STATE OF ALASKA : LIBRARY ARCHIVES MUSEUM

ECI/HYER :: THA ARCHITECTURE

CLIENT
STATE OF ALASKA DOT&PF
STATE OF ALASKA DEED
PO BOX 110571
JUNEAU, ALASKA 99811

ARCHITECT
ECI / HYER, INC.
101 WEST BENSON BLVD
SUITE 306
ANCHORAGE, ALASKA 99503

ARCHITECT
THA ARCHITECTURE
733 SW OAK STREET
PORTLAND, OREGON 97205

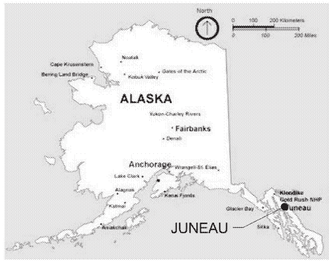
STRUCTURAL
SCHNEIDER & ASSOCIATES
4060 B STREET
ANCHORAGE, ALASKA 99503

MECH. / ELECT. / PLUMB.
AMC ENGINEERS, INC
701 EAST TUDOR ROAD
SUITE 250
ANCHORAGE, ALASKA 99503

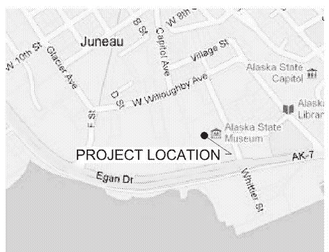
CIVIL
R&M ENGINEERING, INC.
6205 GLACIER HIGHWAY
JUNEAU, ALASKA 99801

LANDSCAPE
WALKER MACY
111 SW OAK STREET
PORTLAND, OREGON 97024

LAB
THE ESTIME GROUP
1030 NW 12TH AVENUE
SUITE 2
PORTLAND, OREGON 97209



LOCATION MAP



VICINITY MAP

CONTRACTING AGENCY: DOTPF STATEWIDE PUBLIC FACILITIES

USING AGENCY: DEED DIVISION OF LIBRARIES ARCHIVES & MUSEUMS

STATE PROJECT NUMBER: 68816

LEGAL ADDRESS: LOT 1: CONSOLIDATED FROM LOTS 4, 5 AND FRACTIONS OF LOTS 6,9,10,12, BLOCK 66 AND A FRACTION OF LOT 2, BLOCK 67, ALASKA TIDELANDS SURVEY # 3

PHYSICAL ADDRESS: 395 WHITTIER STREET, JUNEAU AK 99801-1718

CONSTRUCTION DOCUMENTS
05.01.2012

State of Alaska
Department of Transportation
and Public Facilities
Central Region

Project No. 68816

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E734 DETAILS AND DIAGRAMS - DOOR DETAILS
E735 DETAILS AND DIAGRAMS - DOOR DETAILS
E736 DETAILS AND DIAGRAMS - DOOR DETAILS
E737 PARKING FLOOR PLAN - SECURITY SYSTEM GRAPHIC ANNUCIATOR
E738 FIRST FLOOR PLAN - SECURITY SYSTEM GRAPHIC ANNUCIATOR
E739 SECOND FLOOR PLAN - SECURITY SYSTEM GRAPHIC ANNUCIATOR
E741 DETAILS AND DIAGRAMS - CCTV
E751 DETAILS AND DIAGRAMS - AUDIO VIDEO
E752 DETAILS AND DIAGRAMS - AUDIO VIDEO
E753 DETAILS AND DIAGRAMS - AUDIO VIDEO
E754 DETAILS AND DIAGRAMS - AUDIO VIDEO
E801 SPECIAL SYSTEMS ONE-LINE DIAGRAM - TELECOM
E802 SPECIAL SYSTEMS ONE-LINE DIAGRAM - ACCESS CONTROL
E803 SPECIAL SYSTEMS ONE-LINE DIAGRAM - CCTV
E901 POWER ONE-LINE DIAGRAM - SERVICE ENTRANCE
E902 POWER ONE-LINE DIAGRAM - NORMAL & STANDBY DISTRIBUTION
E903 POWER ONE-LINE DIAGRAM - EMERGENCY DISTRIBUTION
E904 POWER ONE-LINE DIAGRAM - UPS DISTRIBUTION

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 6BB16

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

SHEET LIST

G000A

ABBREVIATIONS

AB	anchor bolt
ABV	above
AC	air conditioning
ACT	acoustical ceiling tile
A/C	asphaltic concrete
AD	area drain
ADA	automatic door actuator
ADD	addendum
ADJ	adjustable
AFF	above finish floor
AFG	above finish grade
AHU	air handling unit
ALT	alternate
ALUM	aluminum
AMT	amount
ANOD	anodized
APPROX	approximate
ARCH	architect(ural)
AUTO	automatic
AWP	acoustical wall panel
AV	audio visual services
AVC	audio visual cabinet
AWP	acoustic wall panel
BC	bottom of curb
BCS	baby care station
BD	board
BFF	below finish floor
BLDG	building
BLK	block
BLKG	blocking
BM	beam or bench mark
BOD	bottom of deck
BOR	bottom of reveal
BOT	bottom
BRG	bearing
BRK	brick
BSMT	basement
CA	camera
CAB	cabinetry
CB	catch basin
CKBD	chalkboard
CEM	cement
CG	corner guard
CHK	coat hook
CHNL	channel
CIP	cast-in-place
CL	center line
CLG	ceiling
CLR	clear
CLK	clock
CMU	concrete masonry unit
CNTR	counter (flashing)
CJ	control joint
COL	column
COMP	composite
CONC	concrete
CONT	continuous
CORR	corridor
COV PL	cover plate
CP	cement plasler
CPT	carpet
CT	ceramic tile
CTB	ceramic tile base
CTR	center
CUH	cabinet unit heat
D	data
DBL	double
DET	detail
DF	drinking fountian
DIA	diameter
DIM	dimension
DIM PT	dimension point
DN	down
DO	data outlet
DR	door
DRN	drain
DS	downspout
DT	data/telecommunication
DWG	drawing
E	east
EA	each
EAN	elevator annunciator
EB	expansion bolt
ECS	elevator call station
EDO	electrical and data outlet
EJ	expansion joint
EL	elevation
ELEC	electrical
ELEV	elevation
EMER	emergency
ENCL	enclosure
ENGR	engineer
EO	electrical outlet
EP	electrical panel
EQ	equal
EQUIP	equipment
(E)	existing
EXH	exhaust
EXP	expansion
EXT	exterior
FA	fire alarm - ref elec for type
FARA	fire alarm remote annunciator
FA-V	fire alarm - visual
FA-VA	fire alarm - visual & audio
FB	flat bar
FD	floor drain
FDN	foundation
FE	fire extinguisher
FEC	fire extinguisher cabinet
FF	finish floor
FIN	finish(ed)
FLASH	flashing
FLR	floor
FLUOR	fluorescent
FM	floor mat
FOC	face of concrete
FOF	face of finish
FOM	face of masonry
FOS	face of studs
FPRF	fireproofing
FR	fire resistive
FRAP	firemans remote annun. pnl.
FS	fire sprinkler
FSA	fire alarm system annunciator
FSN	fasten (mechanically)
FSS	folding shower seat
FT	foot or feet
FTG	footing
FTR	finned tube radiator, ref mech
FURN	furniture - not in contract
FV	field verify
GA	gauge
GALV	galvanized
GB	grab bar
GC	general contractor
GL	glass
GND	ground
GBD	gypsum board - painted
HB	hose bibb
HD	hair dryer/hand dryer
HDR	header
HDW	hardware
HDWD	hardwood
HELP	help buzzer
HGT	height
HLB	horizontal louver blind
HM	hollow metal
HNDRL	handrail
HORIZ	horizontal
HR	hour
HT	height or heavy timber
HTG	heating
HTR	healer
HVAC	heating, ventilating & air conditioning
ICOL	integral color
ID	inside diameter/dimension
IN	inch
INCL	include(d)
INFO	information
INSUL	insulation
INT	interior
INV	invert
JB	junction box
JST	joist
JT	joint
JC	janitors closet
KO	knockout
KP	kick plate
L	length
LAM	laminate
LAND	landscape
LAV	lavatory
LB	pound or lag bolt
LC	lighting controls
LF	linear foot or feet
LIB	library
LIN	linoleum
LS	light switch
LVR	louver
M	metric
MACH	machine
MAS	masonry
MATL	material
MAX	maximum
MB	marker board
MCP	metal ceiling panel
MECH	membrane
MFR	manufacturer
MH	manhole
MIN	minimum
MISC	miscellaneous
MO	masonry opening
MPS	manual pull station
MR	mirror
MTD	mounted
MTL	metal
MWP	metal wall panel
N	north
NA	not applicable
NIC	not in contract
NO.	number
NOM	nominal
NTS	not to scale
OA	outside air
OC	on center
OD	outside diameter/dimension
ODS	overflow downspout
OFCI	owner furnished-contractor installed
OFOI	owner furnished-owner installed
OPNG	opening
OPP	opposite
OPT	optional
ORIG	original
OVHD	overhead
OPER	operable
OPP HD	opposite hand
PADB	power actuated door button
PAV	paving or pavers
PC	precast concrete
PCF	pounds per cubic foot
PERF	perforated
P/L	property line
PL	plate
PLAM	plastic laminate
PLAS	plaster
PLBG	plumbing
PLYWD	plywood
PNL	panel
PNT	paint
PRELIM	preliminary
PROJ	projection
PSC	projection screen
PLIFT	projection lift
PSI	pounds per cubic inch
PT	pressure treated
PTD	paper towel dispenser
PTN	partition
QT	quarry tile
QTR	quarter
R	riser
RA	return air
RAD	radius
RAG	return air grill
RB	rubber base
RCP	reflected ceiling plan
RD	roof drain
REC	recessed
REF	reference
REINF	reinforced
REQD	required
RESIL	resilient
REV	revision
RFG	roofing
RFL	reflected
RFLR	raised floor system
RM	room
RND	round
RO	rough opening
RS	roller shade
RV	roof vent
S	south
SB	splash block
SCR	screen
SC	solid core
SCHED	schedule
SD	soap dispenser
SECR	security card reader
SECT	section
SF	square foot
SH	shelving
SHD	window shade
SHTHG	sheathing
SHTT	sheet
SIM	similar
SLR	sealer
SMK CUR	smoke curtain
SN	signage, ref
SND	sanitary napkin disposal
SNV	sanitary napkin vendor
SOG	slab on grade
SPEC	specification
SPK	speaker outlet
SPKR	speaker
SPNK	sprinkler
SQ	square
SS	stainless steel
ST	street
STD	standard
STL	steel, painted
STN	stain
STOR	storage
STR	structural
SURF	surface
SUSP	suspended/suspension
SV	sheet vinyl
SYM	symmetrical
SYS	system
T	tread
TB	top of beam
TC	traffic coating
TCB	tackboard
TEMP	temporary
TEMP GL	tempered glass
TERM	termination
T&G	tounge & groove
THERM	thermostat
THK	thick
THRSH	threshold
THRU	through
TLT	toilet
TO	top of
TOC	top of concrete or curb
TOT	total
TP	toilet partition
TPD	toilet paper dispenser
TPNG	topping
TRV	thermal resistance valve
TSD	toilet seat cover dispenser
TWP	tackable wall panel
TYP	typical
UNFIN	unfinished
UNO	unless noted otherwise
UR	urinal
UCW	unitized curtain wall
V	voltage
VB	vapor barrier
VENT	ventilation
VERT	vertical
VEST	vestibule
VIF	verify in field
VNR	veneer
VP	veneer plaster
W	west
W/	with
WC	water closet
WD	wood
WDB	wood base
WDW	window
WGL	wire glass
WHTBD	wheatboard
W/O	without
WOM	walk off mat
WP	waterproofing
WPNL	hdwd veneer wood paneling
WPS	wood plank system
WR	waste receptacle
WSCT	wainscot
WT	weight
WTR	water
WW	wall to wall
WWF	welded wire fabric
XFRMR	transformer
YD	yard

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ARCHITECTURAL ABBREVIATIONS

A001A

SYMBOLS

GENERAL - LEGEND

NUM / SHT — VIEW NAME / SCALE	SHEET/DETAIL TITLE
NUM / SHT — ITEM / SHEET NUMBER	BUILDING SECTION
NUM / SHT — ITEM / SHEET NUMBER	WALL SECTION
0	BUILDING GRID
NUM / SHT — ITEM / SHEET NUMBER	DETAIL KEY
4 / 3 SHT 1 / 2 — ITEM / SHEET NUMBER	ELEVATION
1	KEY NOTE
1	REVISIONS
1	WDW WALL TYPE
G1	GLASS TYPE
F1	INTERIOR FRAME TYPES
1.3 / * A	INTERIOR WALL TYPES
ROOM NAME / 101	ROOM DESIGNATION
	NORTH ARROW

TAGS

1'-0"	CEILING HEIGHT ABOVE FINISH FLOOR

FINISHES

	ACOUSTICAL WOOD CEILING
	ACOUSTICAL TILE CEILING
	EXPOSED STRUCTURE
	GYPSUM BOARD

FIXTURES

	HVAC SUPPLY & RETURN RE: MECH
	ACCESS PANEL
S	SPEAKER
P	PROJECTOR MOUNT
	SPRINKLER HEAD REF MECH
	SIDE WALL SPRINKLER HEAD REF MECH
	BEAM PENETRATION FOR SPRINKLER SUPPLY LINE. REF STR
F/S	FIRE AND SMOKE DETECTOR REF ELEC
ES	EXIT SIGN REF ELEC

FLOOR PLANS LEGEND

	NEW CONCRETE WALL
	NEW STUD WALL
	EXISTING WALL OR STRUCTURE
	DEMOLISHED STUD WALL
	NEW RATED WALL REF A-010 FOR HR RATING
	FLOOR DRAIN, REF MECH
DN SLOPE 1/4" PER FT	CRICKET SLOPE
DN SLOPE 1/4" PER FT	STRUCTURAL SLOPE

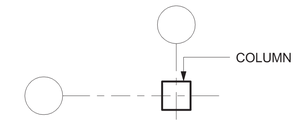
MATERIALS

DETAILS - LEGEND

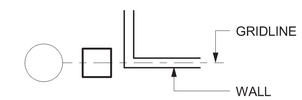
	EARTH
	CONCRETE
	STL
	FIRE PROOFING
	WOOD
	PLYWD
	GBD
	INSUL 1A
	RGD INSUL
	INSUL 2A
	RFG INSUL SYS 1

DIMENSIONING

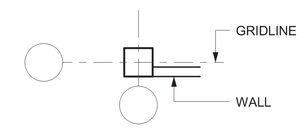
1. DIMENSIONS ARE INDICATED IN THE DOCUMENTS. THE DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS. DETAILS WILL GOVERN ALL DIMENSIONS NOT SHOWN ON PLANS.
2. WHEN A ROOM CENTERLINE IS INDICATED ONLY ONE SIDE OF THE ROOMS ELEMENTS MAY BE DIMENSIONED.
3. SEE PLAN SHEETS FOR ADDITIONAL DIMENSION NOTES.
4. IN MANY OF THE INTERIOR SPACES THE ACTUAL DIMENSIONS MAY BE LESS IMPORTANT THAN IF TWO ELEMENTS IN THE BUILDING WERE TO BE EQUAL. IN THESE CASES, THE WORD "EQUAL" OR "EQ" IS USED IN LIEU OF THE ACTUAL DIMENSIONS. INTERIOR WALLS WHICH ARE EQUALLY SPACED ARE DIMENSIONED TO THE CENTER OF STUD.
5. WALL (STUD) CENTERED ON COLUMN OR GRID LINES WILL NOT BE DIMENSIONED ON SMALL SCALE PLANS BUT WILL BE DRAWN ACCORDINGLY.
6. COLUMN IDENTIFICATION: GRIDLINES ARE TO CENTERLINE OF COLUMN, UNLESS NOTED OTHERWISE.



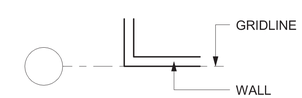
7. WALLS (STUD) CENTERED ON COLUMN OR GRID LINES WILL NOT BE DIMENSIONED ON PLANS BUT WILL BE DRAWN ACCORDINGLY:



8. WALL WITH A FINISHED FACE FLUSH WITH FINISH FACE OF COLUMN WILL NOT BE DIMENSIONED ON PLANS BUT WILL BE DRAWN ACCORDINGLY:



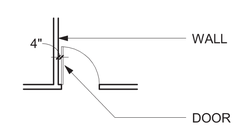
9. WALL WITH A FINISHED FACE ON GRID LINE WILL NOT BE DIMENSIONED ON PLANS BUT WILL BE DRAWN ACCORDINGLY:



10. OPENINGS OCCURRING IN WALLS.
    A. WHEN A JAMB OCCURS AT A COLUMN OR GRID LINE, DIMENSIONS WILL NOT BE SHOWN ON THE SMALL SCALE PLANS. THE OPENING WIDTH WILL BE GOVERNED BY THE DOOR SCHEDULE.
    B. WHEN A JAMB OCCURS AT NEITHER A COLUMN LINE NOR A GRID LINE AND DOES NOT FOLLOW TYPICAL OFFSETS, THEN THE JAMB WILL BE DIMENSIONED.
11. DOOR LOCATION:

    DOORS ARE LOCATED BY ONE OF THE FOLLOWING:

    A. ONE JAMB FACE LOCATED BY A WALL AT RIGHT ANGLE, TYPICAL UNLESS INDICATED IN PLAN.



    B. AS DIMENSIONED.
12. CONCRETE AND MASONRY WALLS ARE DIMENSIONED TO FACE OF BRICK VENEER OR FACE OF CONCRETE UNLESS OTHERWISE NOTED.
13. INTERIOR WALLS ARE DIMENSIONED IN PLAN TO FACE OF STUD UNLESS OTHERWISE NOTED.

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STATE OF ALASKA
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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

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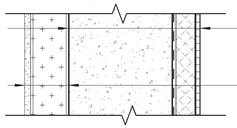
ARCHITECTURAL SYMBOLS

A001B

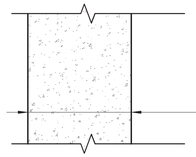
EXTERIOR WALL ASSEMBLIES
MATERIALS ARE LISTED FROM INTERIOR TO EXTERIOR SIDE OF ASSEMBLY



W01

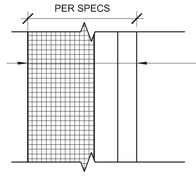
FOUNDATION WALL
CONCRETE WALL - SEE STRUCTURAL
WP 1 WATERPROOFING
RIGID INSULATION, THICKNESS AS SPECIFIED
DRAINAGE MAT

FURRING AT SUSPENDED CEILING - SEE RCP FOR CEILING LOCATIONS (FURRING LOCATED ON INTERIOR SIDE OF ASSEMBLY)
TYPE 'X' GWB
4" POLYURETHANE SPRAY FOAM INSULATION
4" MTL STUD



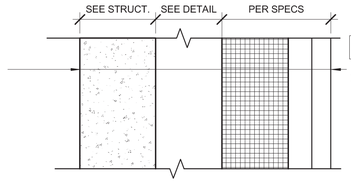
W02

FOUNDATION WALL AT MECH. WELL
CONCRETE WALL - SEE STRUCTURAL



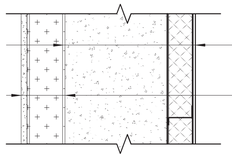
W03

UNITIZED SYSTEM
UNITIZED SYSTEM, SEE ELEVATION AND DETAILS FOR EXTERIOR FINISH



W04

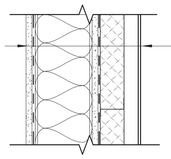
UNITIZED SYSTEM AT CONCRETE WALL
CONCRETE WALL, SEE STRUCT.
UNITIZED SYSTEM, SEE ELEVATION AND DETAILS FOR EXTERIOR FINISH



W05

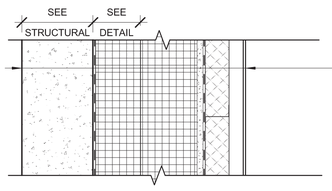
FOUNDATION WALL AT GARAGE ENTRY (ABOVE GRADE)
CONCRETE FOUNDATION WALL - SEE STRUCTURAL
RIGID INSULATION, THICKNESS AS SPECIFIED
ZINC PANEL WITH METAL ZEES

FURRING AT SUSPENDED CEILING - SEE RCP FOR CEILING LOCATIONS (FURRING LOCATED ON INTERIOR SIDE OF ASSEMBLY)
TYPE 'X' GWB
4" POLYURETHANE SPRAY FOAM INSULATION
4" MTL STUD



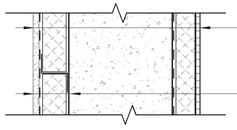
W06

LOADING DOCK BASE WALL
GWB
VAPOR RETARDER
6" MTL STUDS W/ BATT INSULATION
EXTERIOR GRADE GYPSUM SHEATHING
VAPOR PERMEABLE AIR BARRIER
RIGID INSULATION WITH METAL ZEES
ZINC PANEL



W07

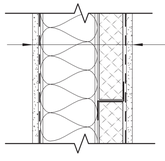
LOADING DOCK BASE WALL @ CONCRETE WALL
CONC WALL - SEE STRUCTURAL
SELF-ADHERED VAPOR RETARDER ADHERED TO CONC WALL
MINERAL FIBER BATT (IN WALL CAVITY)
6" MTL STUDS W/ MINERAL FIBER BATT INSULATION
EXTERIOR GRADE GYPSUM SHEATHING
VAPOR PERMEABLE AIR BARRIER
RIGID INSULATION WITH METAL ZEES
ZINC PANEL



W08

FOUNDATION WALL WITH FLOOR TO CEILING FURRING (MATCHES W01)
CONCRETE WALL - SEE STRUCTURAL
WP 1 WATERPROOFING
RIGID INSULATION, THICKNESS AS SPECIFIED
DRAINAGE MAT

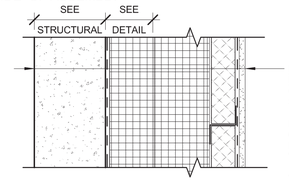
FURRING
RIGID INSULATION, THICKNESS AS SPECIFIED
VAPOR RETARDER
TYPE 'X' GWB MOUNTED ON HORIZONTAL Z-GIRTS



W09

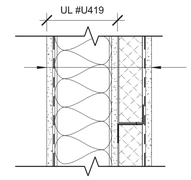
NON-RATED PARTITION AT PARKING LEVEL HEATED SPACES
GWB
VAPOR RETARDER
6" MTL STUDS W/ BATT INSULATION
RIGID INSULATION, THICKNESS AS SPECIFIED, WITH METAL ZEES
VAPOR PERMEABLE AIR BARRIER
EXTERIOR GRADE GYPSUM SHEATHING

EXTERIOR WALL ASSEMBLIES
MATERIALS ARE LISTED FROM INTERIOR TO EXTERIOR SIDE OF ASSEMBLY



W10

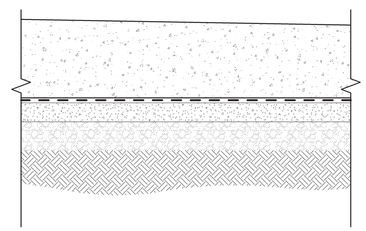
NON-RATED PARTITION AT CONCRETE WALL, PARKING LEVEL HEATED SPACES
CONC WALL, SEE STRUCTURAL
SELF-ADHEREDVAPOR RETARDER ADHERED TO CONC WALL
MINERAL FIBER BATT (IN WALL CAVITY)
6" MTL STUDS W/ MINERAL FIBER BATT INSULATION
RIGID INSULATION, THICKNESS AS SPECIFIED, WITH METAL ZEES
VAPOR PERMEABLE AIR BARRIER
EXTERIOR GRADE GYPSUM SHEATHING



W11

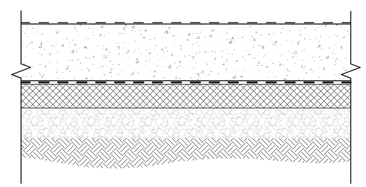
UL DESIGN #U419: 1-HOUR RATED PARTITION AT PARKING LEVEL HEATED SPACES
FIRE RATED GWB PER UL ASSEMBLY
VAPOR RETARDER
6" MTL STUDS W/ BATT INSULATION
FIRE RATED GWB PER UL ASSEMBLY
RIGID INSULATION, THICKNESS AS SPECIFIED, WITH METAL ZEES
VAPOR PERMEABLE AIR BARRIER
EXTERIOR GRADE GYPSUM SHEATING

FLOOR ASSEMBLIES



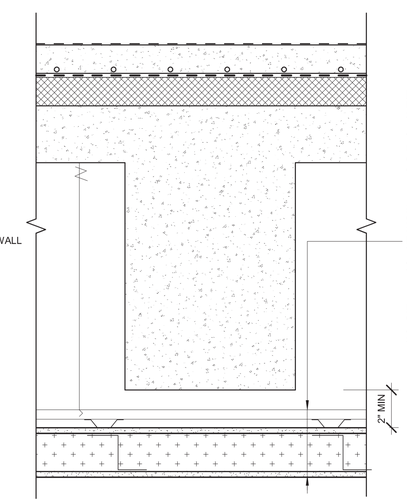
F1

FOUNDATION SLAB
CONCRETE SLAB - SLOPE T.O. SLAB TO DRAIN - SEE STRUCTURAL
WP 2 WATERPROOFING MEMBRANE
MUD SLAB (AT ELEVATOR PITS AND LIFT STATION PIT ONLY, SEE DETAILS)
LEVELING COURSE & COMPACTED FILL - SEE CIVIL



F2

SLAB ON GRADE
FINISH FLOORING - SEE FINISH SCHEDULE
CONCRETE SLAB - SEE STRUCTURAL
VAPOR RETARDER
RIGID INSULATION
LEVELING COURSE & COMPACTED FILL - SEE CIVIL

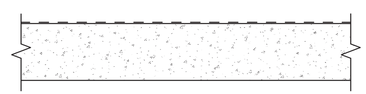


F3

RADIANT FLOOR SLAB (1ST FLOOR OVER PARKING LEVEL)
FINISH FLOORING - SEE FINISH SCHEDULE
3" CONCRETE TOPPING SLAB WITH RADIAN PIPING - SEE STRUCTURAL & MECHANICAL
VAPOR RETARDER
RIGID INSULATION
CONCRETE FLOOR SLAB - SEE STRUCTURAL
CONCRETE BEAM - SEE STRUCTURAL

SUSPENDED CEILING WHERE OCCURS -SEE RCP FOR CEILING LOCATION
SUSPENSION SYSTEM
FURRING HAT CHANNELS
TYPE 'X' GWB
4" POLYURETHANE SPRAY FOAM INSULATION
TYPE 'X' GYPSUM SHEATING

NOTE: TYPE 'X' GYPSUM SHEATHING TO COMPLETELY ENCLOSE FOAM INSULATION AND ACT AS A THERMAL BARRIER AT ALL OPENINGS, SUCH AS ACCESS PANELS

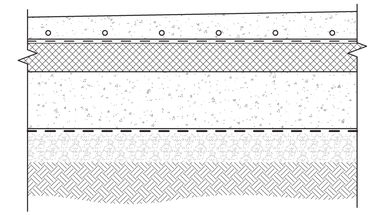


F4

POST-TENSIONED CONCRETE FLOOR SLAB
FINISH FLOORING - SEE FINISH SCHEDULE
PT CONCRETE SLAB - SEE STRUCTURAL

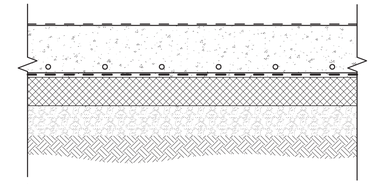
F5

MECH. EQUIPMENT PLATFORM & CATWALK
EXPANDED METAL DECK - SEE STRUCTURAL
JOISTS - SEE STRUCTURAL



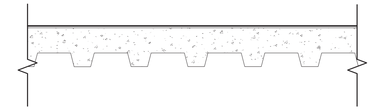
F6

PARKING GARAGE ASSEMBLY AT SNOWMELT LOCATION
CONC. TOPPING SLAB WITH SNOWMELT PIPING, SLOPE TO DRAIN - SEE STRUCTURAL & MECHANICAL
SEPARATOR SHEET
RIGID INSULATION
CONCRETE FLOOR SLAB - SEE STRUCTURAL
WP2 WATERPROOFING MEMBRANE
COMPACTING COURSE AND LEVELING FILL - SEE CIVIL



F7

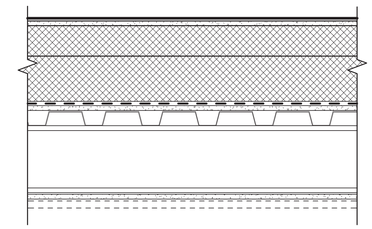
RADIANT FLOOR SLAB ON GRADE
FINISH FLOORING - SEE FINISH SCHEDULE
CONCRETE SLAB WITH RADIANT PIPING - SEE STRUCTURAL & MECHANICAL
VAPOR RETARDER
RIGID INSULATION
LEVELING COURSE & COMPACTED FILL - SEE CIVIL



F8

MECH. EQUIPMENT MEZZANINE (BETWEEN GL 4 AND 5 OVER EXHIBITS)
FLUID-APPLIED FLOORING
CONCRETE SLAB - SEE STRUCTURAL
METAL DECK - SEE STRUCTURAL

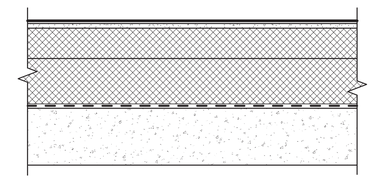
ROOF & CANOPY ASSEMBLIES



R1

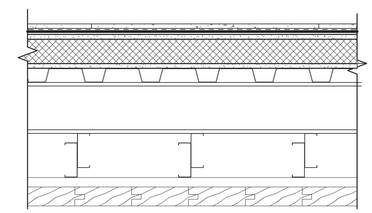
BUILDING ROOFING ON METAL DECKING
THERMOPLASTIC MEMBRANE ROOFING
COVER BOARD
RIGID INSULATION, TAPERED TO DRAINS
VAPOR RETARDER MEMBRANE
SUBSTRATE BOARD
METAL DECK - SEE STRUCTURAL
STEEL STRUCT., SEE STRUCT.
FIRE RATED GWB PER UL ASSEMBLY
FINISH CEILING

UL DESIGN # P510 TYP.



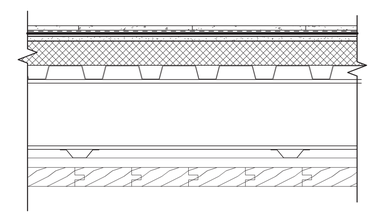
R2

BUILDING ROOFING ON POST-TENSIONED CONCRETE SLAB
THERMOPLASTIC MEMBRANE ROOFING
COVER BOARD
RIGID INSULATION, TAPERED TO DRAINS
VAPOR RETARDER MEMBRANE
PT ROOF SLAB - SEE STRUCTURAL



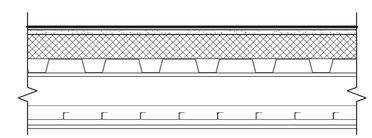
R3

VESTIBULE ROOF
BALLAST PAVERS
NON-WICKING GEOFABRIC
THERMOPLASTIC MEMBRANE ROOFING
COVER BOARD
RIGID INSULATION - TAPER TO DRAIN
VAPOR RETARDER MEMBRANE
SUBSTRATE BOARD
METAL DECKING - SEE STRUCTURAL
STEEL STRUCTURE - SEE STRUCTUAL
STEEL STUDS SPACED @ 12" O.C. - SEE DETAILS
WOOD PURLINS, SHIM/PLANE TO LEVEL
TONGUE AND GROOVE WOOD DECKING FINISH CEILING



C1

MAIN ENTRY & NORTH ENTRY CANOPY
BALLAST PAVERS (OMIT AT NORTH ENTRY CANOPY)
NON-WICKING GEOFABRIC (OMIT AT NORTH ENTRY CANOPY)
THERMOPLASTIC MEMBRANE ROOFING
COVER BOARD
RIGID INSULATION - TAPER TO DRAIN
METAL DECKING - SEE STRUCTURAL
STEEL STRUCT. - SEE STRUCTUAL
METAL HAT CHANNELS
WOOD PURLINS, SHIM/PLANE TO LEVEL
TONGUE AND GROOVE WOOD DECKING FINISH CEILING

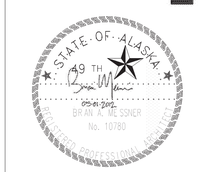


C2

LOADING DOCK CANOPY
THERMOPLASTIC MEMBRANE ROOFING
COVER BOARD
RIGID INSULATION - TAPER TO DRAIN
METAL DECKING - SEE STRUCTURAL
STEEL STRUCT. - SEE STRUCTUAL
LINEAR METAL FINISH CEILING

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM



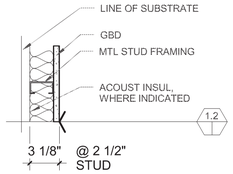
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12
EXTERIOR ASSEMBLIES & SCHEDULES

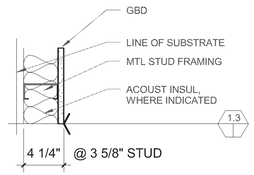
A002

WALL TYPES



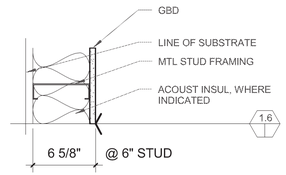
1.2

1 WT 1.2
1 1/2" = 1'-0"



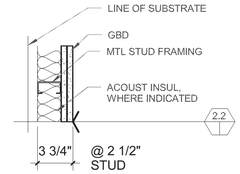
1.3

2 WT 1.3
1 1/2" = 1'-0"



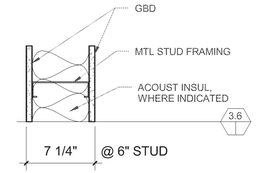
1.6

3 WT 1.6
1 1/2" = 1'-0"



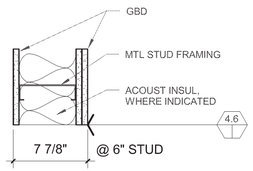
2.2

4 WT 2.2
1 1/2" = 1'-0"



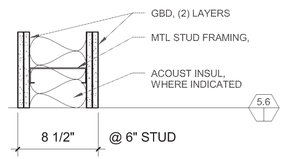
3.6 UL# U423 FOR 1 HOUR

5 WT 3.6
1 1/2" = 1'-0"



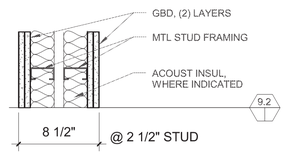
4.6

6 WT 4.6
1 1/2" = 1'-0"



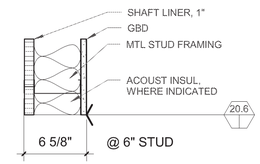
5.6 UL# U448 FOR 1 HOUR

7 WT 5.6
1 1/2" = 1'-0"



9.2 UL# U493 FOR 1 HOUR

8 WT 9.2
1 1/2" = 1'-0"



20.6

10 WT 20.6
1 1/2" = 1'-0"

GENERAL NOTES

A. SEE FLOOR PLANS DRAWINGS FOR WALL TYPE LOCATIONS

B. SEE REFLECTED CEILING PLANS DRAWINGS FOR HORIZONTAL RATED LOCATIONS.

C. PROVIDE ACOUSTICAL SEAL PER SHEET A-010 AT FLOOR/CEILING TRANSITIONS, RECESSED BOXES, AND PENETRATIONS OF SOUND RATED PARTITIONS AND OTHER CONSTRUCTION AS REQUIRED TO ACHIEVE WALL TYPE STC.

D. MAINTAIN FIRE RATING OF WALLS AROUND FIRE EXTINGUISHER CABINETS, AND OTHER RECESSED ITEMS.

E. FRAME AROUND BEAMS AND OTHER STRUCTURAL ELEMENTS WHEN THEY OCCUR WITHIN THE SPACE OF A FIRE RATED OR ACOUSTICAL PARTITION.

F. WHEN METAL FRAMING CONTINUES PAST INTERMEDIATE STRUCTURE - AS IN MULTI-STORY STAIR ENCLOSURES AND SIMILAR CONDITIONS. ATTACHMENT TO INTERMEDIATE STRUCTURE SHALL BE WITH A SLOTTED CONNECTION OR OTHER MEANS SO THAT STRUCTURAL DEFLECTION WILL NOT TRANSFER LOADS TO METAL FRAMING.

G. PLAN DIMENSIONS ARE TO FINISH FACE OF PARTITION, CENTERLINE OF COLUMN, OR FACE OF CONCRETE UNLESS OTHERWISE NOTED.

H. SEE FINISH SCHEDULE, INTERIOR ELEVATIONS, AND DETAILS FOR FINISHES AND SPECIAL CONDITIONS.

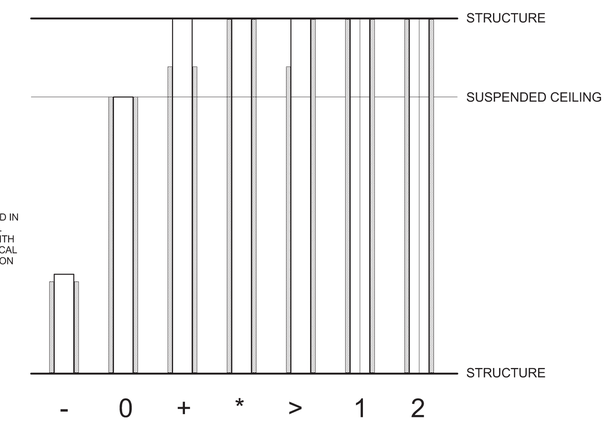
J. SEE STRUCTURAL DRAWINGS FOR MASONRY AND CONCRETE WALLS.

K. SEE SHEET A-620 FOR HOLLOW METAL FRAME TYPES AND TYPICAL DETAILS.

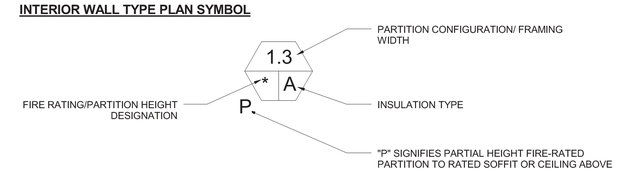
L. SEE SHEET A-620 FOR DOOR SCHEDULE.

FIRE RATING / WALL HEIGHT DESIGNATION

- = NON-RATED PARTIAL HEIGHT PARTITION (SEE INTERIOR ELEVATION FOR PARTITION HT.)
0 = NON-RATED TO UNDERSIDE OF CEILING
+ = NON-RATED - EXTEND GYPSUM BD. TO 4" ABOVE CEILING AND BRACE STUDS AS REQUIRED TO STRUCTURE
* = NON-RATED - EXTEND STUDS AND GYPSUM BAORD TO UNDERSIDE OF STRUTURE ABOVE.
> = NON-RATED - EXTEND STUDS TO UNDERSIDE OF STRUCTURE ABOVE.
EXTEND GYPSUM BD. TO 4" ABOVE CEILING ON ONE SIDE AND EXTEND TO STRUCTURE ON THE OTHER.
1 = (1) HOUR FIRE RATED.
2 = (2) HOUR FIRE RATED.
3 = (3) HOUR FIRE RATED.
4 = (4) HOUR FIRE RATED.
S = SMOKE PARTITION



INTERIOR WALL TYPE PLAN SYMBOL



FRAMING SIZE DESIGNATION

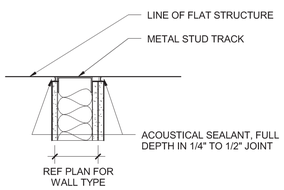
0 = FURRING
1 = 1 5/8"
2 = 2 1/2"
3 = 3 5/8"
4 = 4"
5 = 5"
6 = 6"
8 = 8"

INSULATION TYPE DESIGNATION

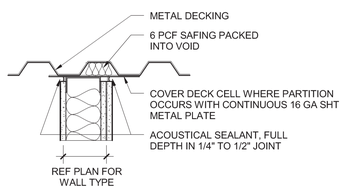
EMPTY = FURRING
A = ACOUSTIC

ACOUSTICAL DETAILS - TYPICAL

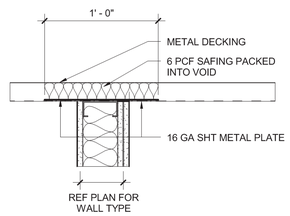
THE FOLLOWING AIR TIGHT ACOUSTICAL DETAILS APPLY TO ALL PARTITIONS THAT HAVE ACOUSTICAL INSULATION



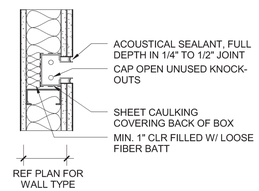
A1 @ FLAT SURFACES



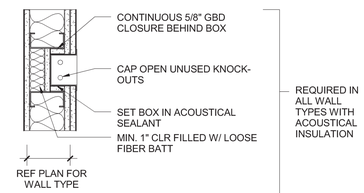
A2 @ METAL DECK PARALLEL TO FLUTES



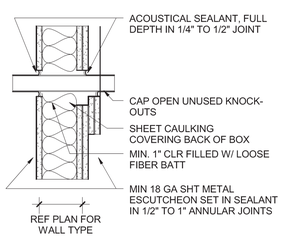
A2 @ METAL DECK PERPENDICULAR TO FLUTES



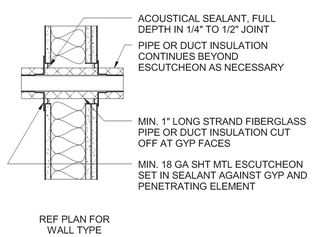
B1 @ RECESSED BOXES 4"x4" OR UNDER IN GBD OR VENEER PLASTER



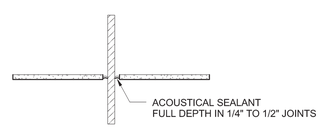
B2 @ RECESSED BOXES 4"x4" OR OVER IN GBD OR VENEER PLASTER



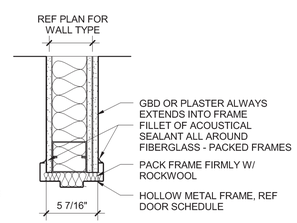
C1 @ RIGIDLY SUPPORTED PIPE, CONDUIT, OR DUCT IN PENETRATIONS THROUGH GBD OR VENEER PLASTER



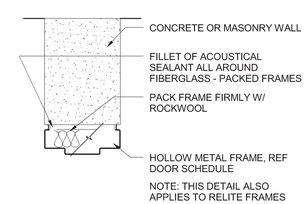
C2 @ RIGIDLY SUPPORTED PIPE, CONDUIT, OR DUCT IN PENETRATIONS THROUGH GBD OR VENEER PLASTER



D1 @ HANGER ROD, PIPE, OR WIRE PENETRATIONS THROUGH GBD OR VENEER PLASTER



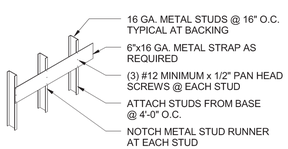
E1 FRAME @ GYP BD OR VENEER PLASTER



E1 FRAME @ GYP BD OR VENEER PLASTER

BACKING DETAILS - TYPICAL

DETAIL APPLIES AT WALLS WITH THE FOLLOWING CONDITIONS: BASE AND WALL CABINETS AND SHELVES, SHOWER SEATS, HANDRAILS, AND GRAB BARS



NOTE:
1. EXTEND BACKING PLATE ACROSS (3) STUDS MINIMUM
2. EXTEND ALL BACKING PLATES TO LAST STUD BEYOND COMPONENT
3. DO NOT CUT WALL STUD FLANGES
4. FOR VERTICAL BACKING PLATE LOCATIONS AT CASEWORK SEE CABINET SECTION DIAGRAM

MAXIMUM DESIGN LOAD: 250 LBS/STUD

F1 SCREW STUD BACKING PLATE

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/2/2012

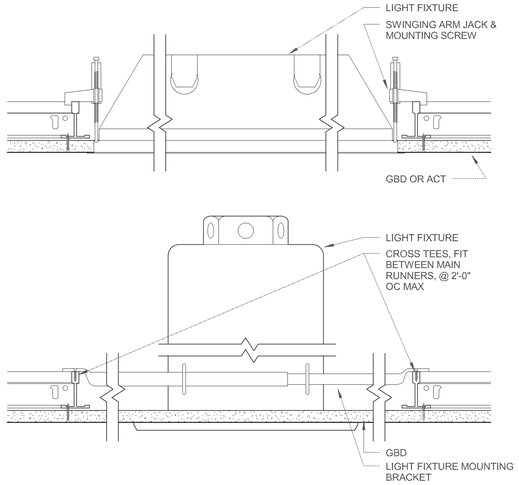
REVISIONS:

CONSTRUCTION DOCUMENTS

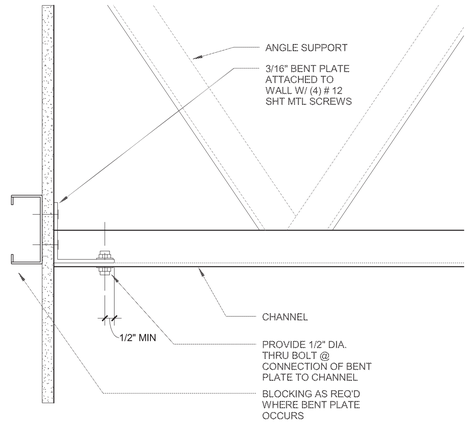
05.01.2012

WALL TYPES & ACOUSTICAL DETAILS

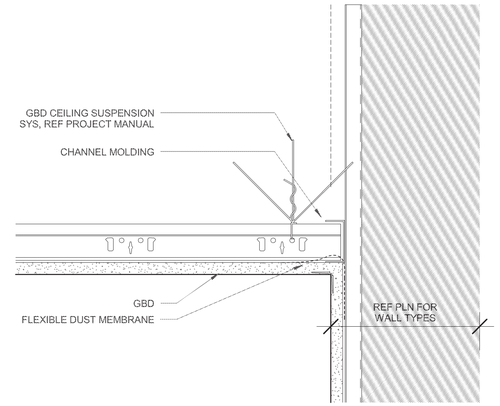
A010



10 TYP CEILING DETAIL
3" = 1'-0"

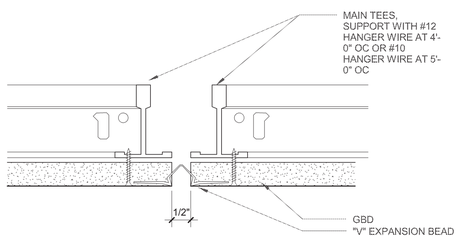


4 TYP CEILING DETAIL
3" = 1'-0"



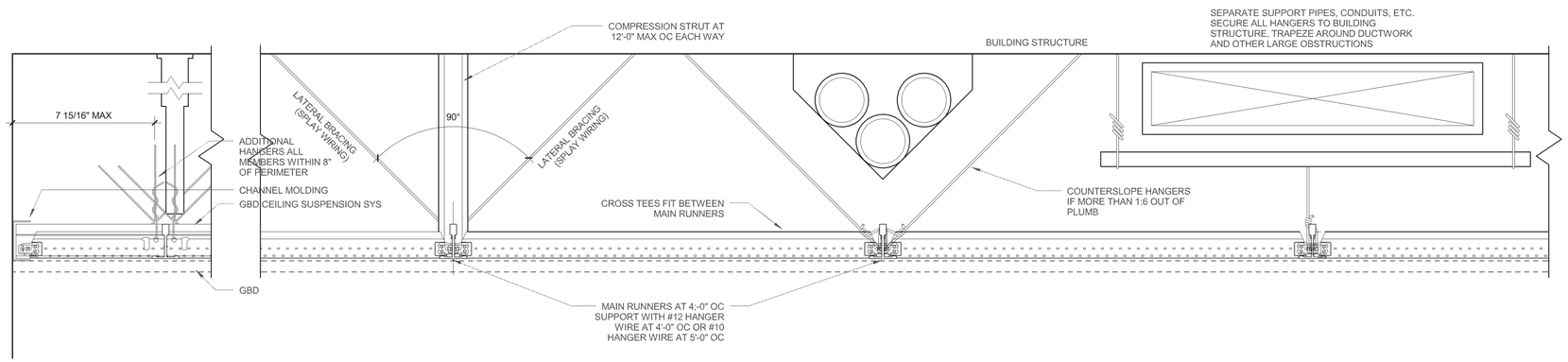
1 TYP CEILING DETAIL
3" = 1'-0"

Alternate systems may be utilized, subject to approval by the Department, if they are engineered to meet performance and local code requirements. Should an alternate system be utilized, submittals shall include a complete set of details that will be utilized on the project. Details shall be organized in a manner similar to the guideline sheets. Copies of approved detail sheets shall be available on site at all times for utilization by Department representatives.

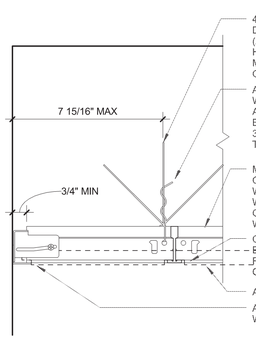


CEILING EXPANSION JOINT
SCALE 6"=1'-0"

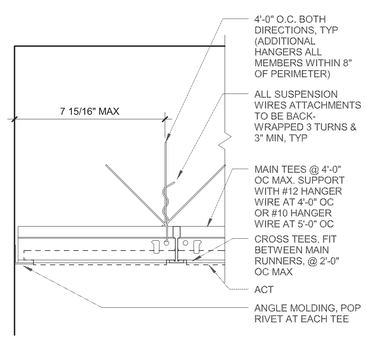
11 TYP CEILING DETAIL
6" = 1'-0"



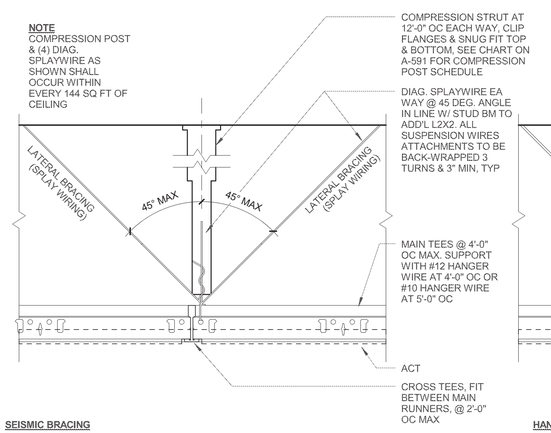
8 TYP CEILING DETAIL
3" = 1'-0"



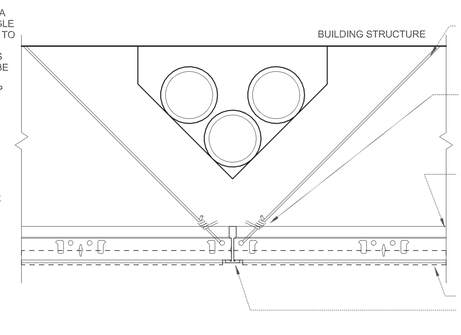
UNATTACHED WALL MOUNTING



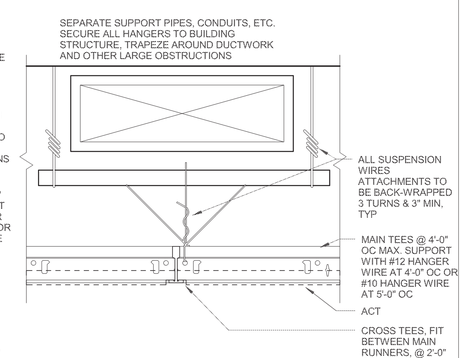
ATTACHED WALL MOUNTING



SEISMIC BRACING



HANGER WIRE OPTION



HANGER WIRE OPTION

12 CEILING DTL (TYPICAL ACT CEILING SUSPENSION SYSTEM)
3" = 1'-0"

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DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ENGINEER

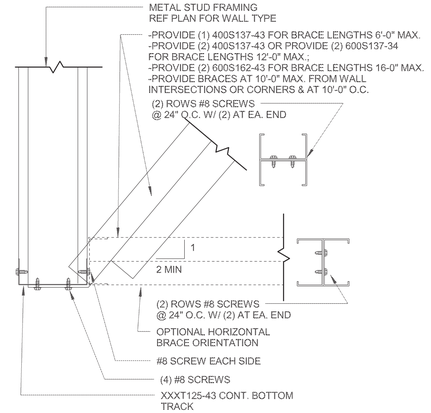
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

CEILING FRAMING - TYPICAL

A015



TYPICAL BASE TRACK CONNECTION & BRACE @ HANGING STUD

INTERIOR NON-BEARING METAL STUD SCHEDULE		
	MAX HEIGHT	METAL STUD
3 5/8" STUDS	13'-6"	362S162-33 @ 16"O.C.
4" STUDS	14'-6"	400S162-33 @ 16"O.C.
	17'-0"	400S137-43 @ 16"O.C.
	19'-0"	400S162-54 @ 16"O.C.
6" STUDS	20'-0"	600S125-30 @ 16"O.C.
	21'-6"	600S137-33 @ 16"O.C.
	24'-6"	600S162-43 @ 16"O.C.
	28'-0"	600S200-54 @ 16"O.C.
8" STUDS	28'-6"	800S125-43 @ 16"O.C.
	33'-0"	800S162-54 @ 16"O.C.
	37'-6"	800S200-68 @ 16"O.C.

NOTE
PROVIDE BRIDGING PER 9/A-017 & 17/A-017 TYP. U.N.O.

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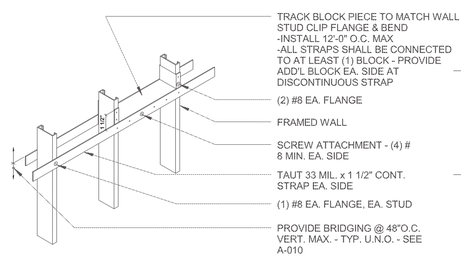
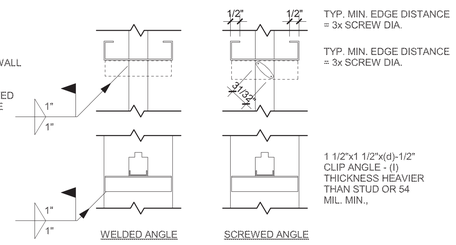
6 TYPICAL DIAGONAL BRACING1
3" = 1'-0"

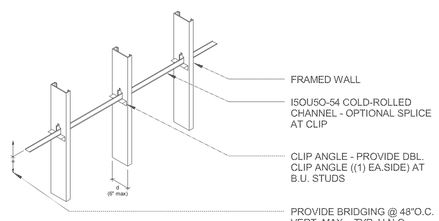
3 METAL STUD & GAUGE SCHEDULE1
3" = 1'-0"



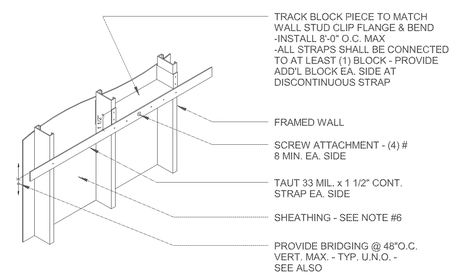
TYPE I BRIDGING - DOUBLE FLAT STRAP WITH BLOCKING

NOTE:
1. PROVIDE BRIDGING ON ALL WALL STUDS EXCEPT INTERIOR NON-BEARING WALLS WITH QUALIFIED SHEATHING PER NOTE #4 ON BOTH SIDES OF WALL.
2. FOR ADDITIONAL INFORMATION SEE METAL STUD WALL FRAMING NOTES 9/A017.
3. TYPE 2 BRIDGING NOT ALLOWED ON STUDS GREATER THAN 6" DEEP.
4. QUALIFIED SHEATHING SHALL BE GWB, GYPSHEATHING, PW. OR OSB ONLY.



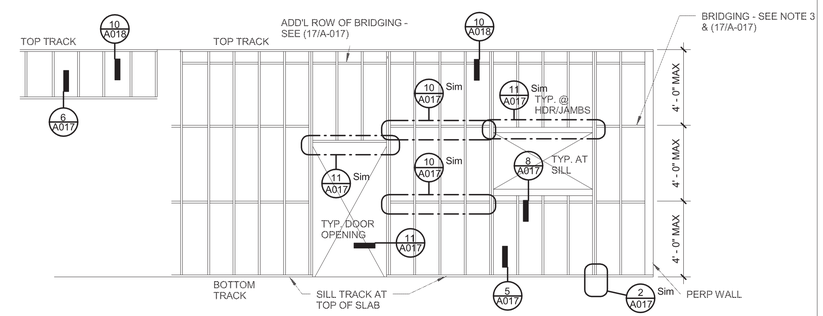


TYPE 2 BRIDGING - COLD-ROLLED CHANNEL WITH CLIP ANGLE



TYPE 3 BRIDGING - SHEATHING WITH SINGLE FLAT STRAP WITH BLOCKING
(NOT ALLOWED AT BEARING WALLS)

10 TYPICAL BRIDGING FRAMING DETAILS1
3" = 1'-0"



INTERIOR NON-BEARING METAL STUD WALL FRAMING NOTES

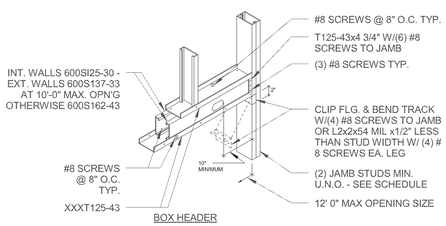
1. REFERENCE A-010 FOR WALL TYPE DESCRIPTIONS , TYPICAL ACOUSTICAL DETAILS AND BACKING DETAILS.
2. ALL NON-BEARING METAL STUD WALLS SHALL BE PER 1/A-017 UNLESS NOTED OTHERWISE. FOR WALL TYPE AND LOCATION SEE ARCHITECTURAL DRAWINGS.
3. PROVIDE BRIDGING AT ALL INTERIOR NON-BEARING WALLS WITHOUT QUALIFIED SHEATHING EACH SIDE OF STUD PER 17/A-017 NOTE #4.
4. FOR NON-BEARING WALLS EXTENDING TO STRUCTURE REQUIRING DEFLECTION ALLOWANCE SEE 19/A-017.
5. FOR NON-BEARING WALLS NOT EXTENDING TO STRUCTURE ABOVE SEE 16 and 20/A-017.
6. ALL WELDS SHALL BE 1/8" FILLET MAXIMUM. FOR MATERIALS THINNER THAN 0.15", EFFECTIVE THROAT SHALL NOT BE LESS THAN THINNEST MATERIAL. WELD IN ACCORDANCE WITH "STRUCTURAL WELDING CODE -- SHEET METAL" AWS D1.3.
7. FACTORY PUNCH-OUTS SHALL NOT BE SPACED LESS THAN 24" O.C. NOR WITHIN 10" CLEAR OF MEMBER END AT STUDS, HEADERS, BEAMS, JOISTS, ETC.
8. SCREWS SHALL BE THREAD-FORMING OR THREAD-CUTTING, WITH OR WITHOUT A SELF DRILLING POINT. SCREWS SHALL BE INSTALLED AND TIGHTENED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATION. MINIMUM SPACING IS THREE SCREW DIAMETERS. A MINIMUM OF (3) THREADS SHALL BE ENGAGED.

4 TYPICAL INTERIOR NON-BEARING METAL STUD WALL FRAMING1
1/4" = 1'-0"

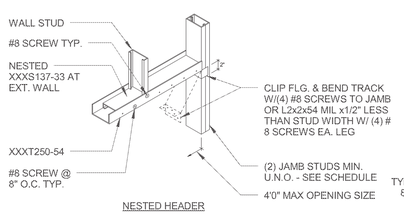
NON-BEARING WALL PENETRATION JAMB SCHEDULE					
6" INTERIOR NON-BEARING WALL					
MAX. OPENING	4'-0"	6'-0"	8'-0"	10'-0"	12'-0"
MAX. WALL HEIGHT					
12'-0"	2	2	3	3	4
14'-0"	2	2	3	3	4
3 5/8" OR 4" INTERIOR NON-BEARING WALL					
10'-0"	2	2	2	3	3
12'-0"	2	3	3	4	4
14'-0"	3	4	NOT ALLOWED		

METAL STUD WALL FRAMING NOTES

1. PROVIDE (2) JAMB STUDS MINIMUM U.N.O. ON THIS TABLE, PLANS, OR ARCHITECTURAL DRAWINGS.
2. BOXED JAMB STUDS SHOWN. BACK-TO-BACK JAMB STUDS PERMITTED AT CONTRACTOR OPTION.
3. FOR CONNECTION TO STRUCTURE ABOVE SEE 19/A017.
4. FOR CONNECTION TO STRUCTURE BELOW SEE 6/A017.
5. FOR SIZE OF JAMB STUD AND WALL STUD SEE SCHEDULE 1/A017.
6. HEADER SILL TRACKS, AND STUDS SHALL BE CONTINUOUS - NO SPLICES ALLOWED.

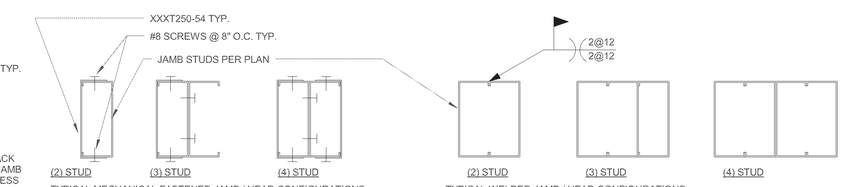


BOX HEADER



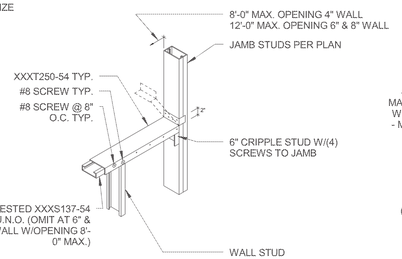
NESTED HEADER

11 TYPICAL HEADER AND JAMB DETAILS1
3" = 1'-0"

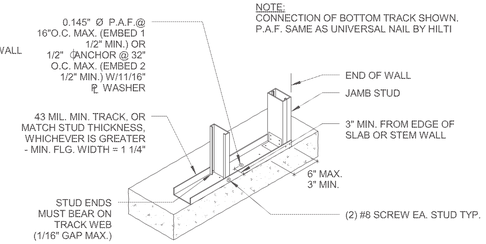


TYPICAL MECHANICAL FASTENED JAMB / HEAD CONFIGURATIONS

TYPICAL WELDED JAMB / HEAD CONFIGURATIONS

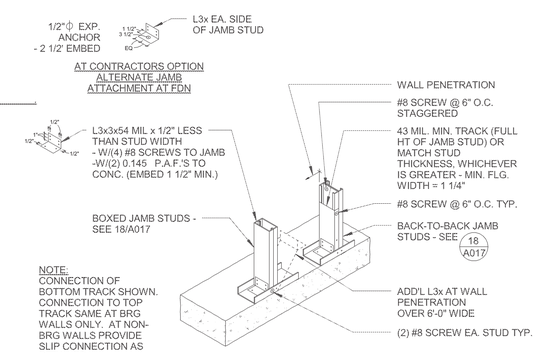


8 TYPICAL SILL DETAIL1
3" = 1'-0"



TYPICAL METAL STUD TO TRACK ATTACHMENT

5 TYPICAL METAL STUD TRACK ATTACHMENT1
3" = 1'-0"



TYPICAL JAMB STUD ATTACHMENT TO CONCRETE

2 TYPICAL METAL JAMB STUD TO ATTACHMENT1
3" = 1'-0"

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

NON-SHEARWALL FRAMING - TYPICAL

A017

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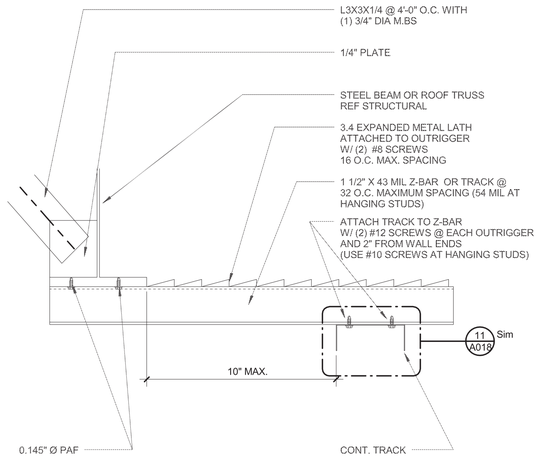
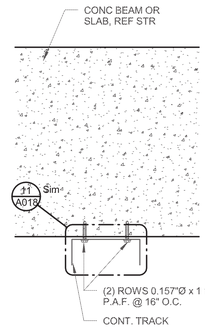
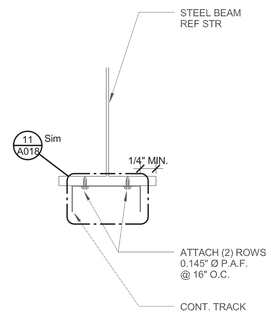


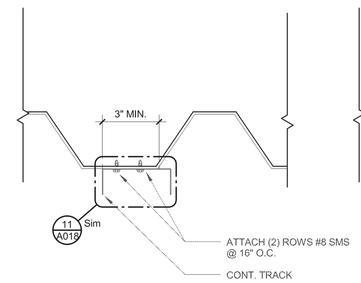
TYPICAL OFFSET TRACK TO BEAM DETAIL



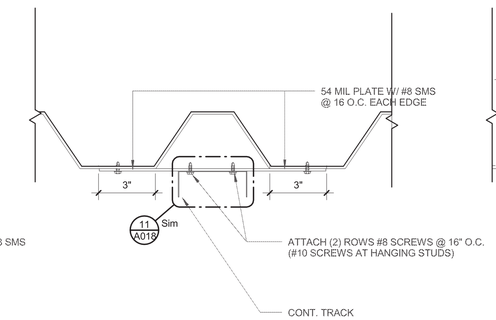
TYPICAL TRACK TO CONCRETE STRUCTURE DETAIL



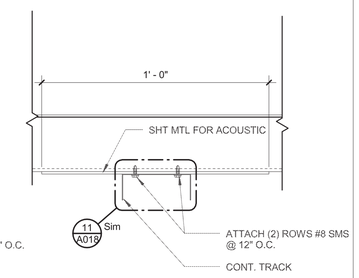
TYPICAL TRACK TO BEAM DETAIL



TYPICAL TRACK TO DECK OPTION 1

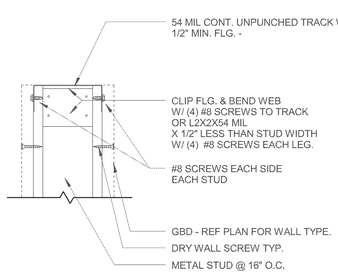


TYPICAL TRACK TO DECKING OPTION 2

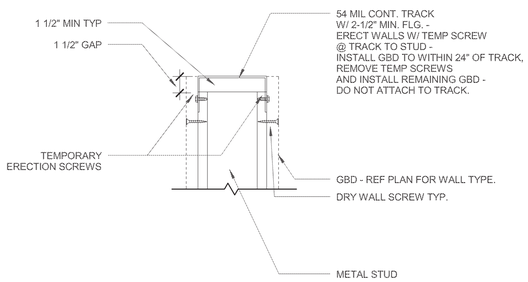


TYPICAL TRACK TO DECKING OPTION 3

10 TYPICAL ATTACHMENTS OF FRAMING EXTENDING TO STRUCTURE1
3" = 1'-0"

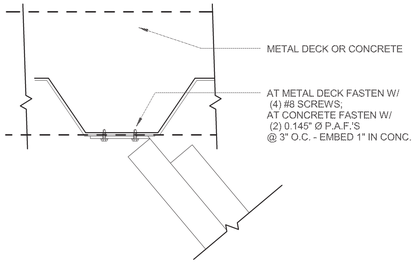


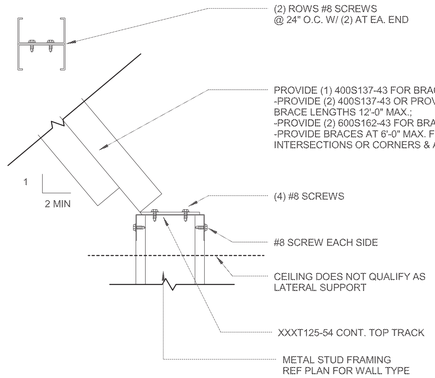
TYPICAL TOP TRACK CONNECTION @ HANGING STUD



TYPICAL STUD TO TRACK CONNECTION @ TOP OF FULL HEIGHT WALL

11 TYPICAL ATTACHMENT OF FRAMING EXTENDING TO STRUCTURE1
3" = 1'-0"





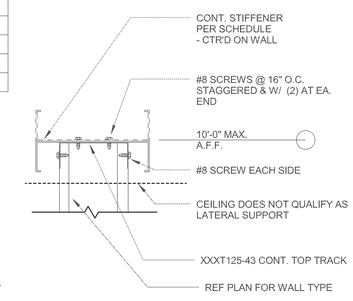
TYPICAL TOP OF WALL STIFFENER

5 TYPICAL ATTACHMENT OF FRAMING NOT EXTENDING TO STRUCTURE1
3" = 1'-0"

TOP OF WALL STIFFENER SCHEDULE	
FOR SIZE OF JAMB STUD AND WALL STUD SEE SCHEDULE 1/A017.	
UNBRACED WALL LENGTH "l"	STIFFENER MEMBER SIZE
<10'	NON REQ'D
10'-13'	600S137-33
13'-16'	(2) 600S137-33
16'-24'	(2) 800S137-43

METAL STUD WALL FRAMING NOTES

1. THIS PLAN IS AN EXAMPLE ONLY. IT DOES NOT REPRESENT A SPECIFIC WALL.
2. "l" INDICATES UNBRACED LENGTH OF WALLS, SEE SCHEDULE FOR TOP OF WALL STIFFENER SIZE.
3. AT CONTRACTORS OPTION, IN LIEU OF TOP OF WALL STIFFENER:
   a. INSTALL HORIZ. BRACE EXTENDING TO ADJACENT CORNER
   b. INSTALL BRACE UP TO STRUCTURE SEE 16/A-017 AND 18/A-017
   c. INSTALL WALL BRACED AT HSS COLUMN
      - PROVIDE L2"X2"X1/2" LESS THAN STUD WIDTH X 54 MIL.
   W/ (4) #8 SCREWS TO TOP TRACK.
      -WELD CONN. ANGLE TO HSS COLUMN OR PROVIDE (4) 0.145" DIA. P.A.F.'S AT CONTRACTORS OPTION.
4. ALL TOP TRACK SPLICES SHALL BE AT BRACE LOCATIONS.



TYPICAL TOP OF WALL STIFFENER

6 TYPICAL LATERAL SUPPORT FOR WALLS NOT EXTENDING TO STRUCTURE ABOVE1
3" = 1'-0"

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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 19TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ENGINEER

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

NON-SHEARWALL FRAMING - TYPICAL

A018

GENERAL NOTES

A. CONTRACTOR SHALL VERIFY ALL DIMENSIONS.

B. ARCH FLOOR PLANS 0'-0" EQUALS CIVIL ELEVATIONS 32.83'

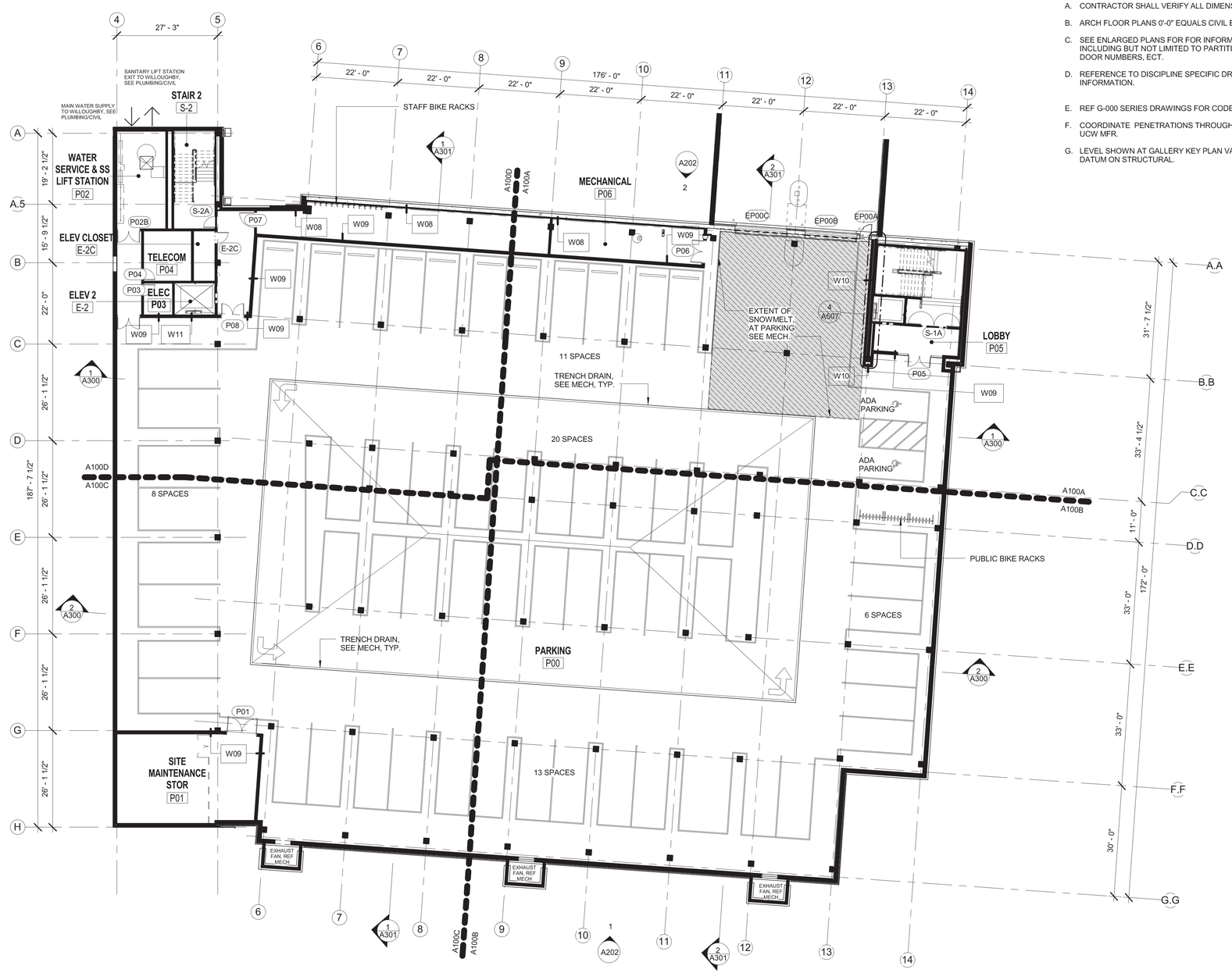
C. SEE ENLARGED PLANS FOR FOR INFORMATION NOT SHOWN INCLUDING BUT NOT LIMITED TO PARTITION TYPES, DIMENSIONS, DOOR NUMBERS, ECT.

D. REFERENCE TO DISCIPLINE SPECIFIC DRAWINGS FOR FURTHER INFORMATION.

E. REF G-000 SERIES DRAWINGS FOR CODE SUMMARIES

F. COORDINATE PENETRATIONS THROUGH UNITIZED SYSTEM WITH UCW MFR.

G. LEVEL SHOWN AT GALLERY KEY PLAN VARY. VERIFY ELEVATION DATUM ON STRUCTURAL.



0' 8' 16' 32'

1 PARKING FLOOR PLAN - KEY
1/16" = 1'-0"

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 29TH 05-01-2012 BRIAN A. MESSNER No. 10780 PROFESSIONAL ENGINEER

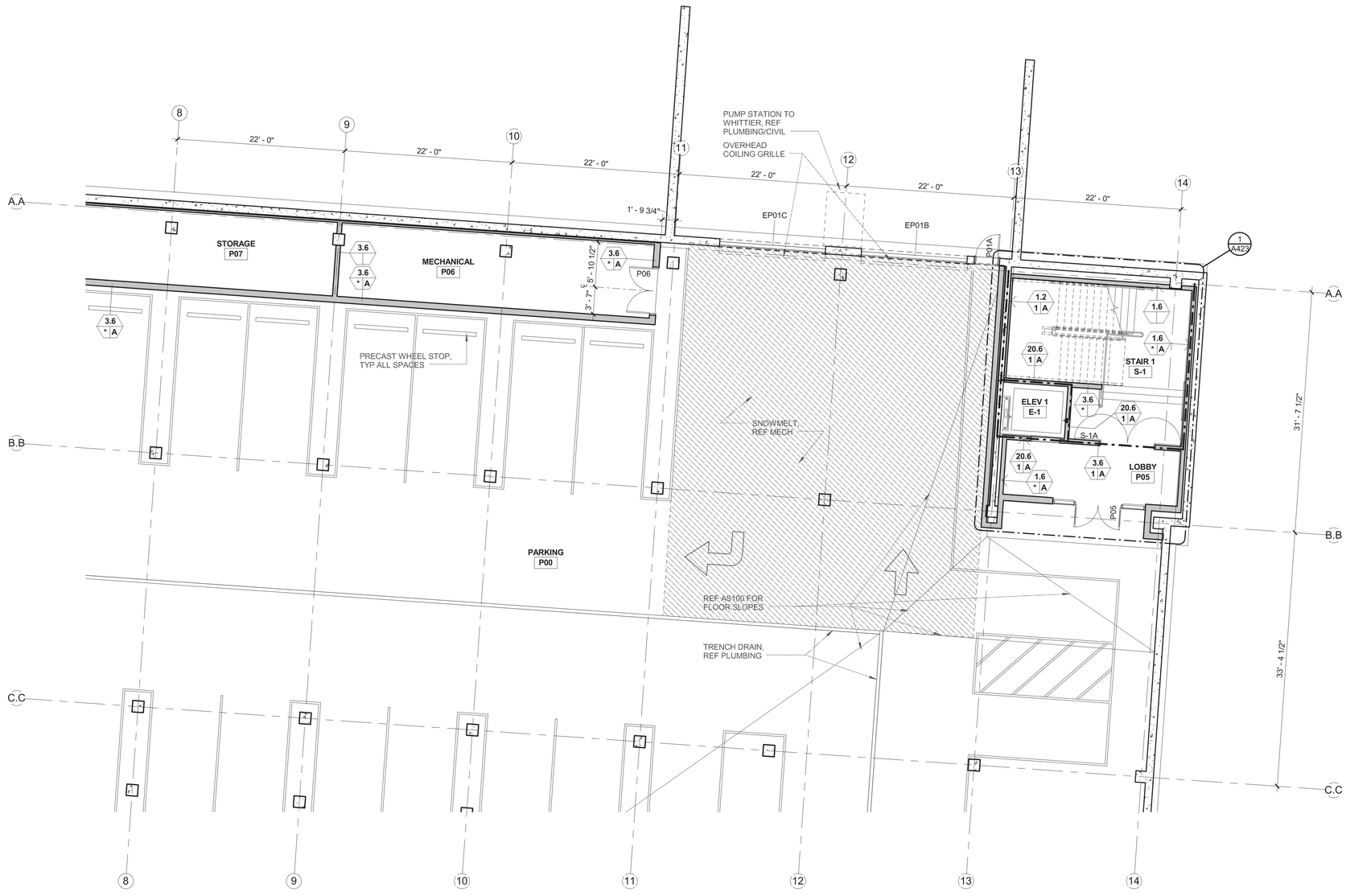
REVISIONS:

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.12
KEYPLAN - PARKING FLOOR PLAN

A100



1 PARKING FLOOR PLAN - NE
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

D. REF A-010 SERIES DRAWINGS FOR ALL WALL TYPE DETAILS AND FIRE-RATED ASSEMBLIES. IF WALL TYPE IS NOT NOTED IN THE PLAN THEN THE WALL TYPE SHALL BE 3.6 @ FLOOR 1 CONDITIONS & 3.3 @ FLOOR 2 CONDITIONS

E. REF A-017 & A-018 DRAWINGS FOR TYPICAL METAL STUD FRAMING DETAILS AND GUIDELINES.

F. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

G. REF A-640 DRAWINGS FOR EXTERIOR FRAME TYPES.

H. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

J. REF STRUCTURAL DRAWINGS FOR DIMENSIONS AND ELEVATIONS OF STRUCTURAL SLAB AND WALL ELEMENTS.

K. OFOI ELEMENTS INCLUDE ALL FURNITURE, WORKSTATIONS, LIBRARY EQUIPMENT AND CARTS, RETAIL FIXTURES & EQUIPMENT (INDICATED AS DASHED)

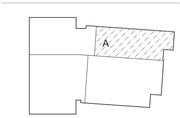
L. CONTRACTOR TO PROVIDE: BUILT IN CASEWORK, LOCKERS, LIBRARY FIXED SHELVING, STORAGE SHELVING, MOBILE & FIXED SECURE SHELVING, LAB EQUIPMENT, INSTALLATION OF OWNER PROVIDED SHOP EQUIPMENT.

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



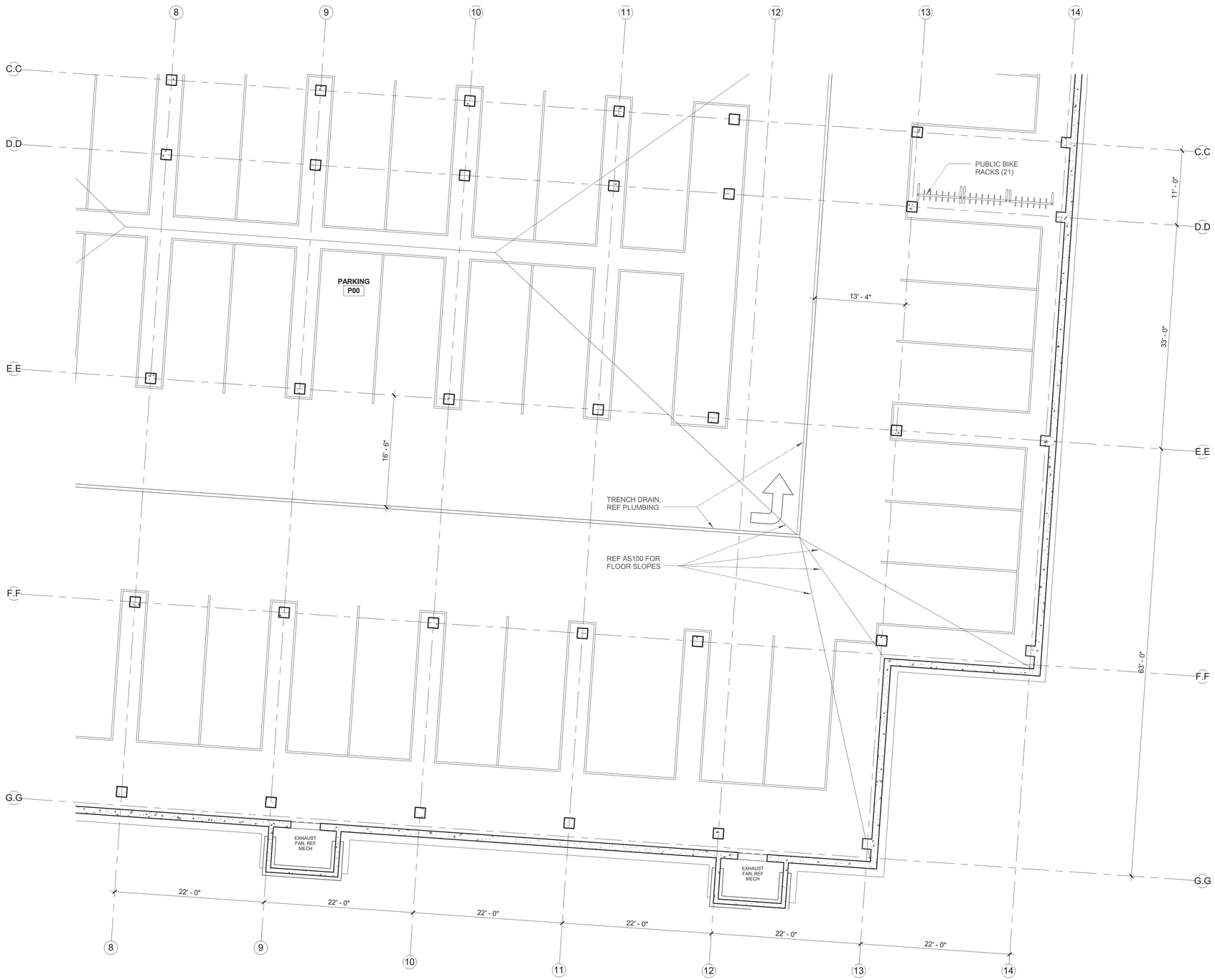
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

PARKING FLOOR PLAN - NE

A100A



1 PARKING FLOOR PLAN - SE
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

D. REF A-010 SERIES DRAWINGS FOR ALL WALL TYPE DETAILS AND FIRE-RATED ASSEMBLIES. IF WALL TYPE IS NOT NOTED IN THE PLAN THEN THE WALL TYPE SHALL BE 3.6 @ FLOOR 1 CONDITIONS & 3.3 @ FLOOR 2 CONDITIONS

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No. A-12686
05/04/2012
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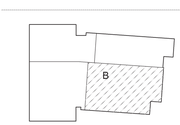
REVISIONS:



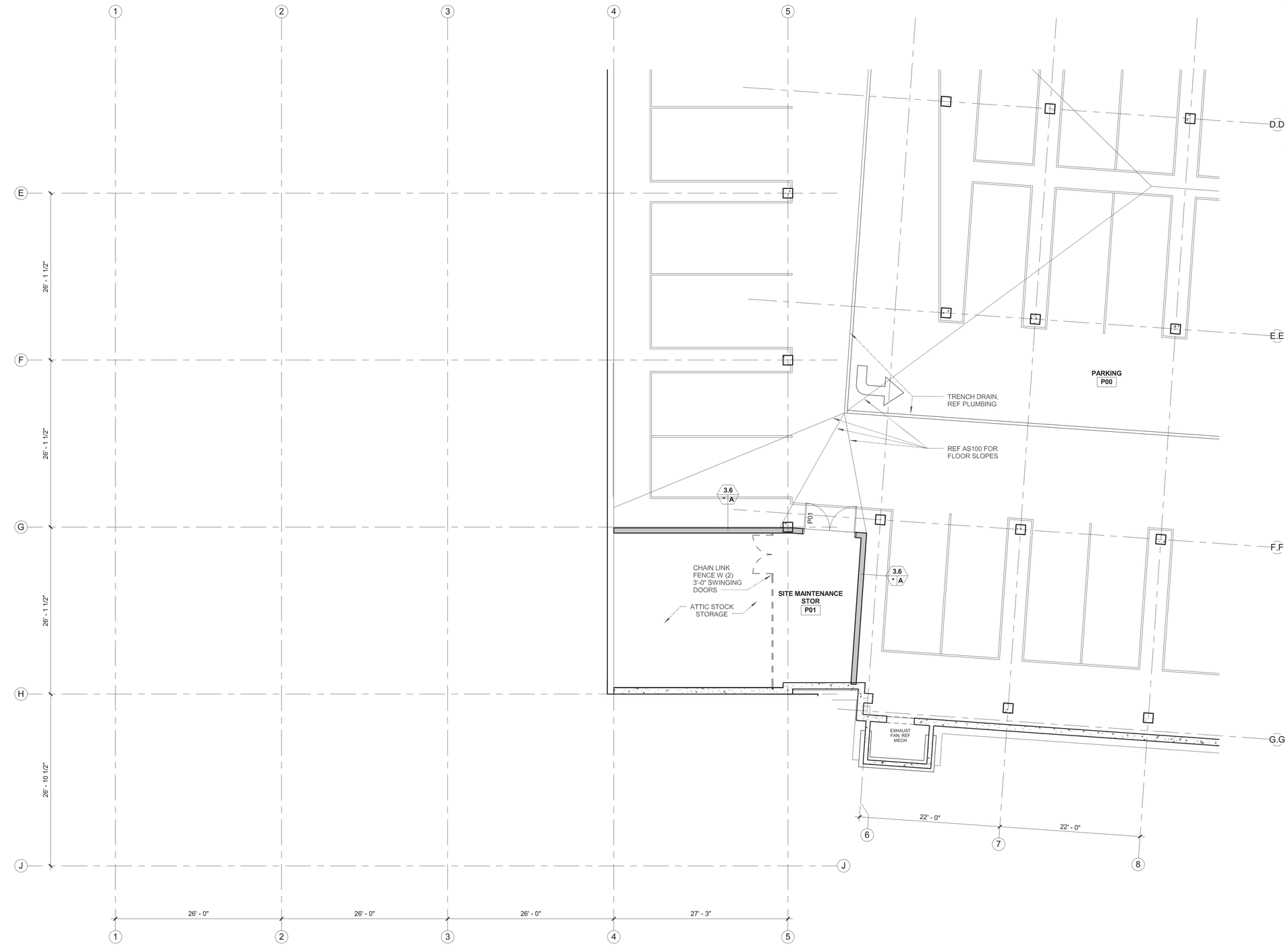
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

PARKING FLOOR PLAN - SE

A100B



1 PARKING FLOOR PLAN - SW
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

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9 TH
STEVEN ROBERT SIMPSON
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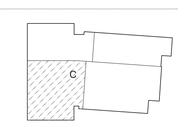
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

PARKING FLOOR PLAN - SW

A100C

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

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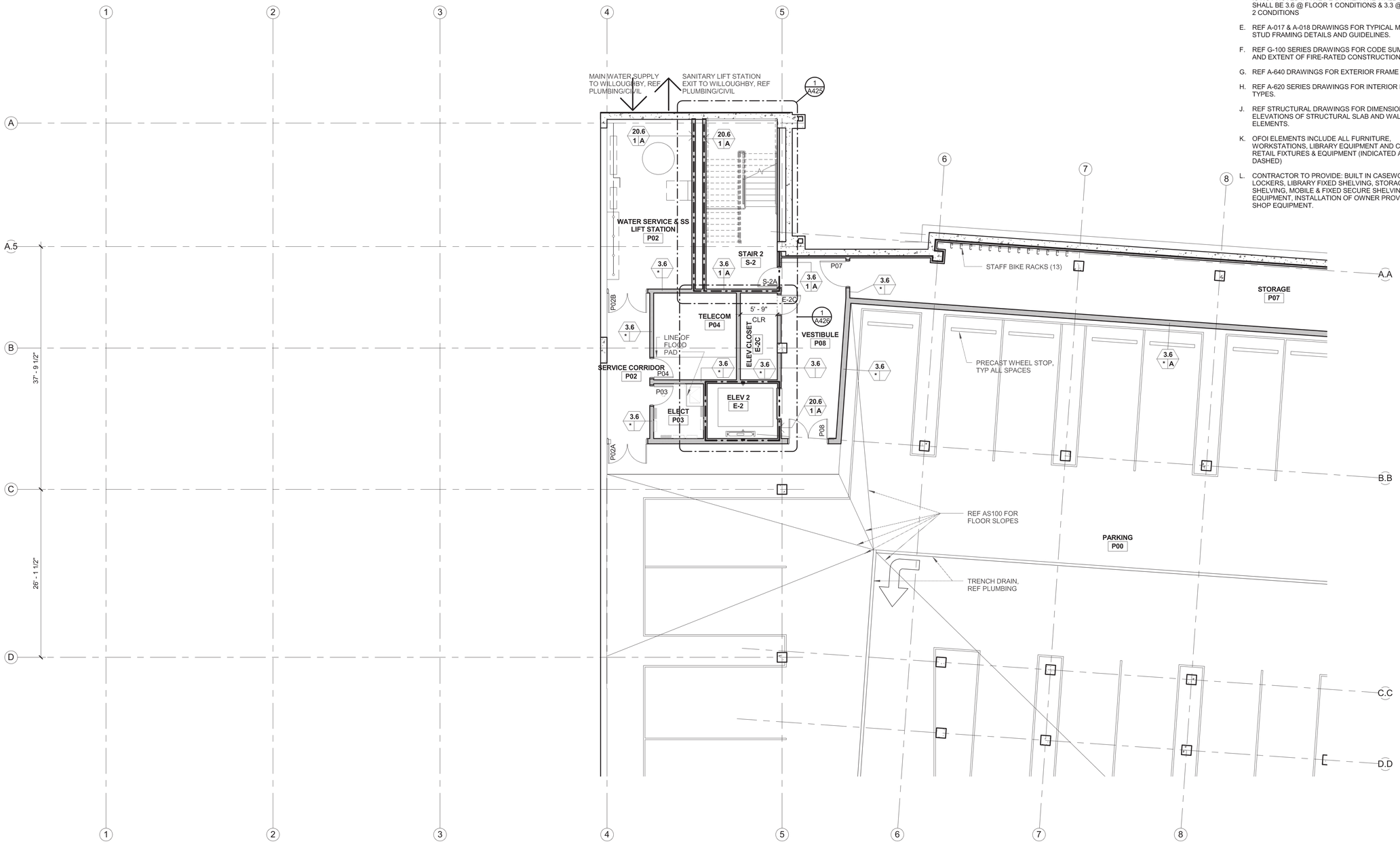

1 PARKING FLOOR PLAN - NW
1/8" = 1'-0"

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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

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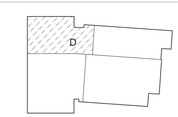
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



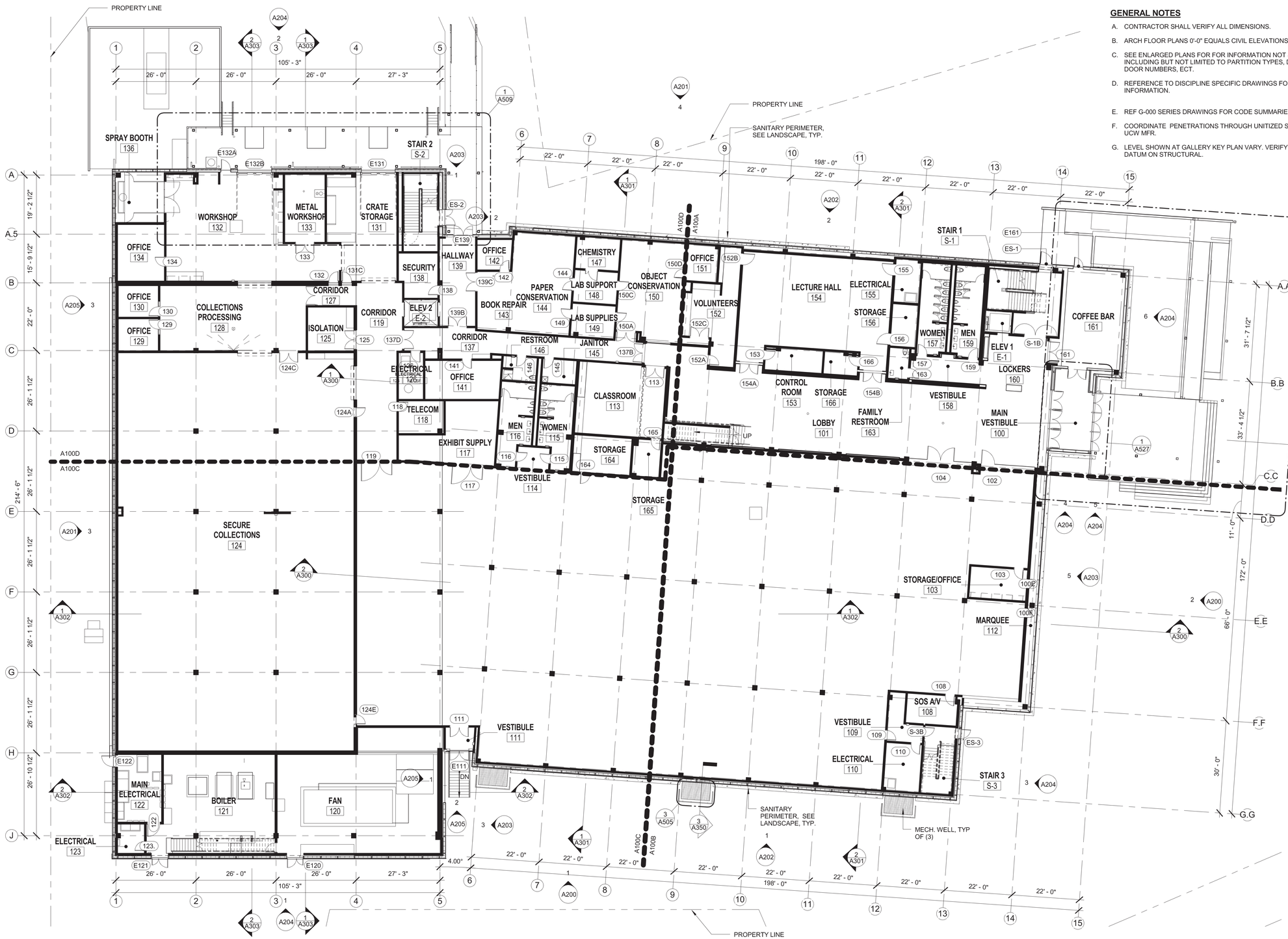
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

PARKING FLOOR PLAN - NW

A100D



1 FIRST FLOOR PLAN - KEY
1/16" = 1'-0"

GENERAL NOTES

A. CONTRACTOR SHALL VERIFY ALL DIMENSIONS.

B. ARCH FLOOR PLANS 0'-0" EQUALS CIVIL ELEVATIONS 32.83'

C. SEE ENLARGED PLANS FOR FOR INFORMATION NOT SHOWN INCLUDING BUT NOT LIMITED TO PARTITION TYPES, DIMENSIONS, DOOR NUMBERS, ECT.

D. REFERENCE TO DISCIPLINE SPECIFIC DRAWINGS FOR FURTHER INFORMATION.

E. REF G-000 SERIES DRAWINGS FOR CODE SUMMARIES

F. COORDINATE PENETRATIONS THROUGH UNITIZED SYSTEM WITH UCW MFR.

G. LEVEL SHOWN AT GALLERY KEY PLAN VARY. VERIFY ELEVATION DATUM ON STRUCTURAL.

CONSULTANT NAME :: Designer
ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12

KEYPLAN - FIRST FLOOR PLAN

A101

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

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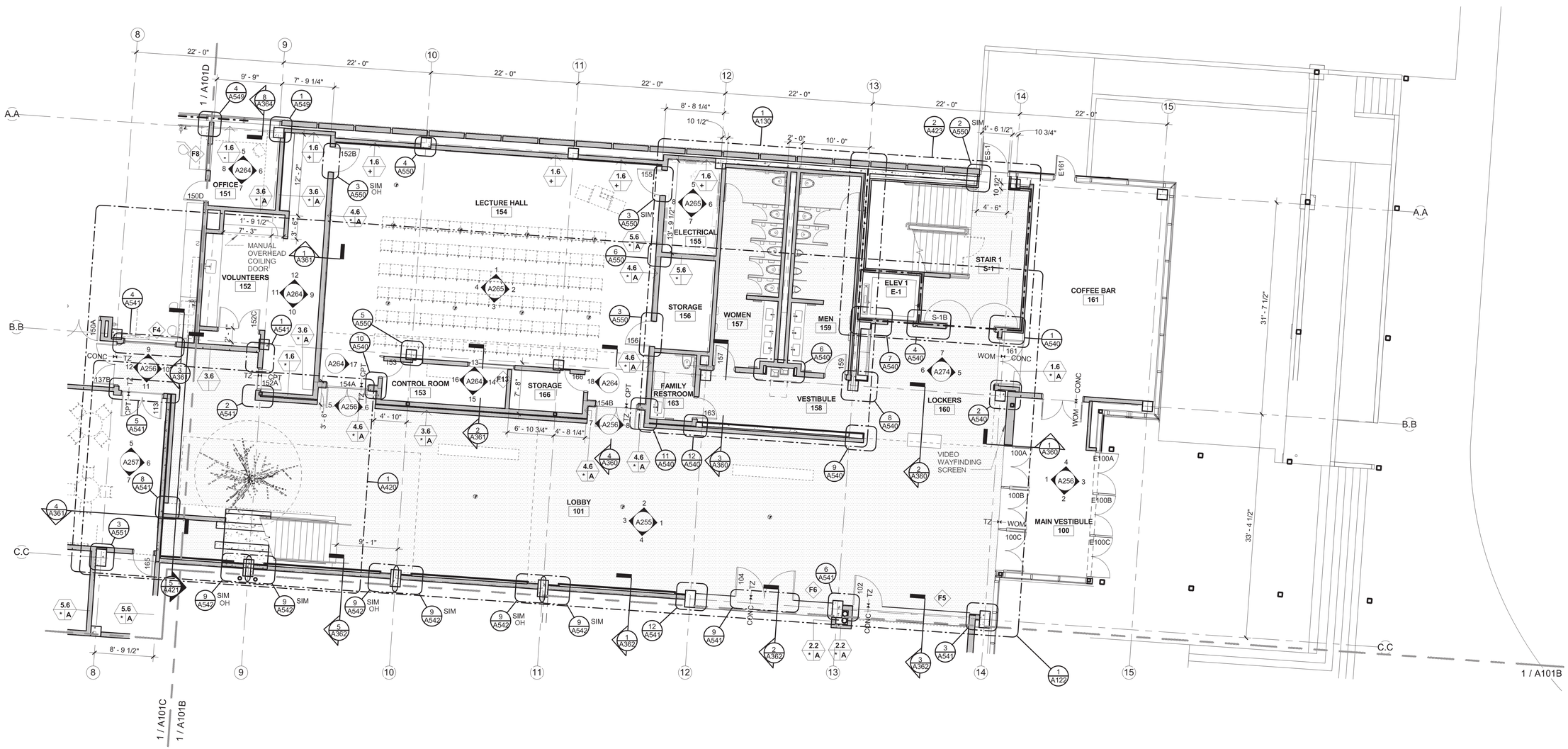

1 FIRST FLOOR PLAN - NE
1/8" = 1'-0"

0' 4' 8' 16'

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
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AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA
19 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR PLAN - NE

A101A

1 ENLARGED FIRST FLOOR PLAN - SE
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

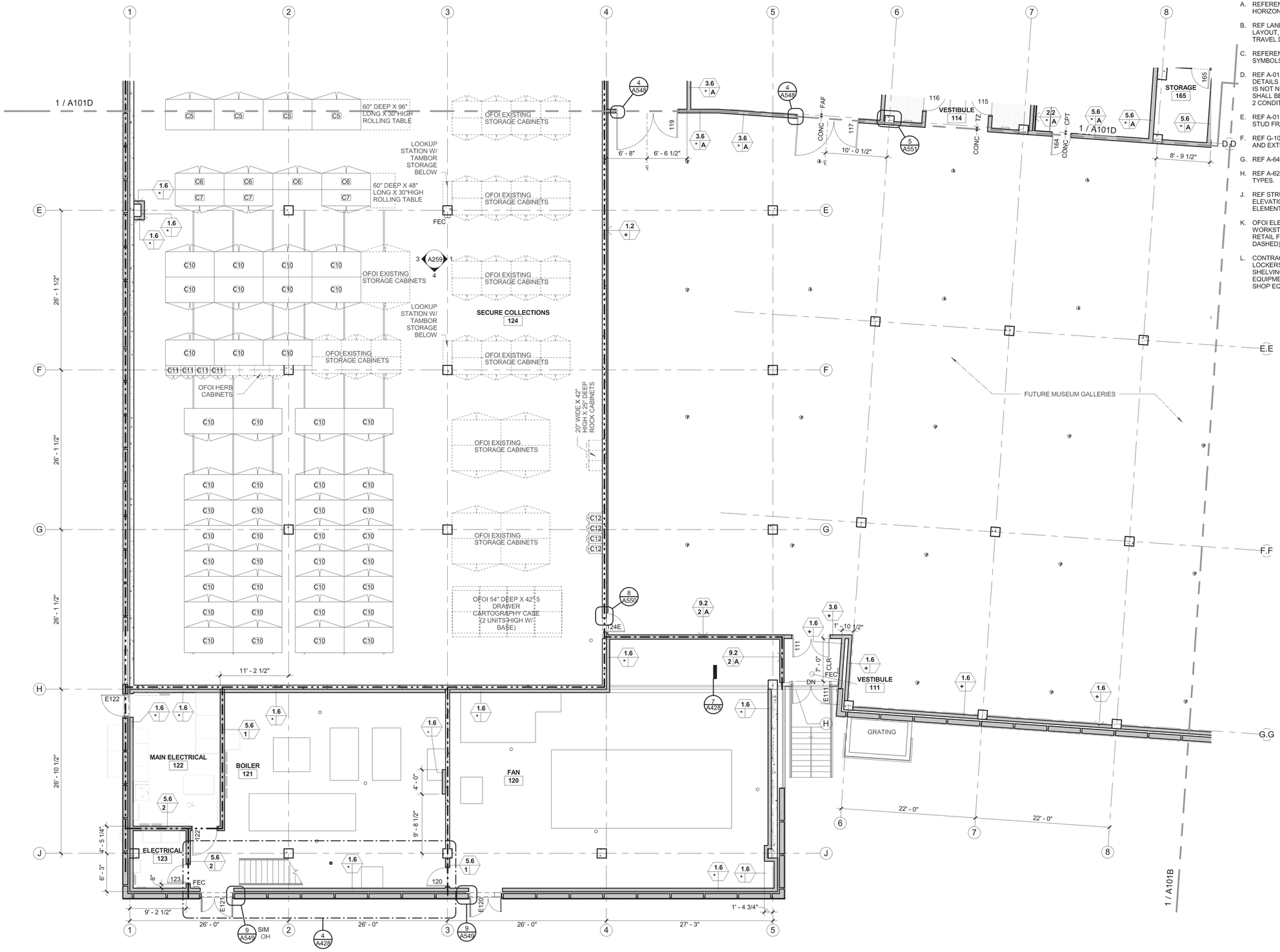
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR PLAN - SE

A101B



1 ENLARGED FIRST FLOOR PLAN - SW
1/8" = 1'-0"

0' 4' 8' 16'

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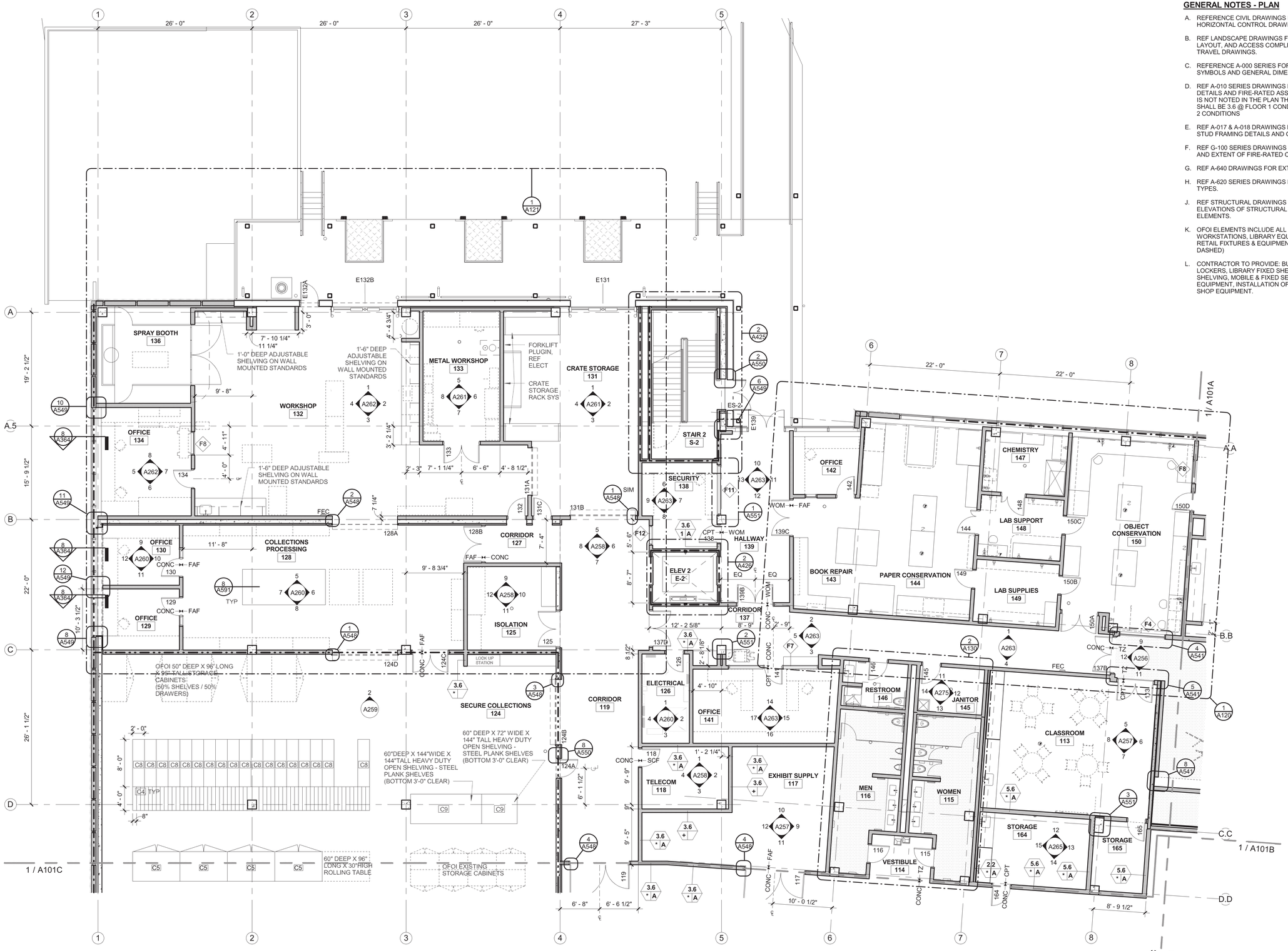
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR PLAN - SW

A101C



1 ENLARGED FIRST FLOOR PLAN - NW
1/8" = 1'-0"

0' 4' 8' 16'

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STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR PLAN - NW

A101D

GENERAL NOTES

A. CONTRACTOR SHALL VERIFY ALL DIMENSIONS.

B. ARCH FLOOR PLANS 0'-0" EQUALS CIVIL ELEVATIONS 32.83'

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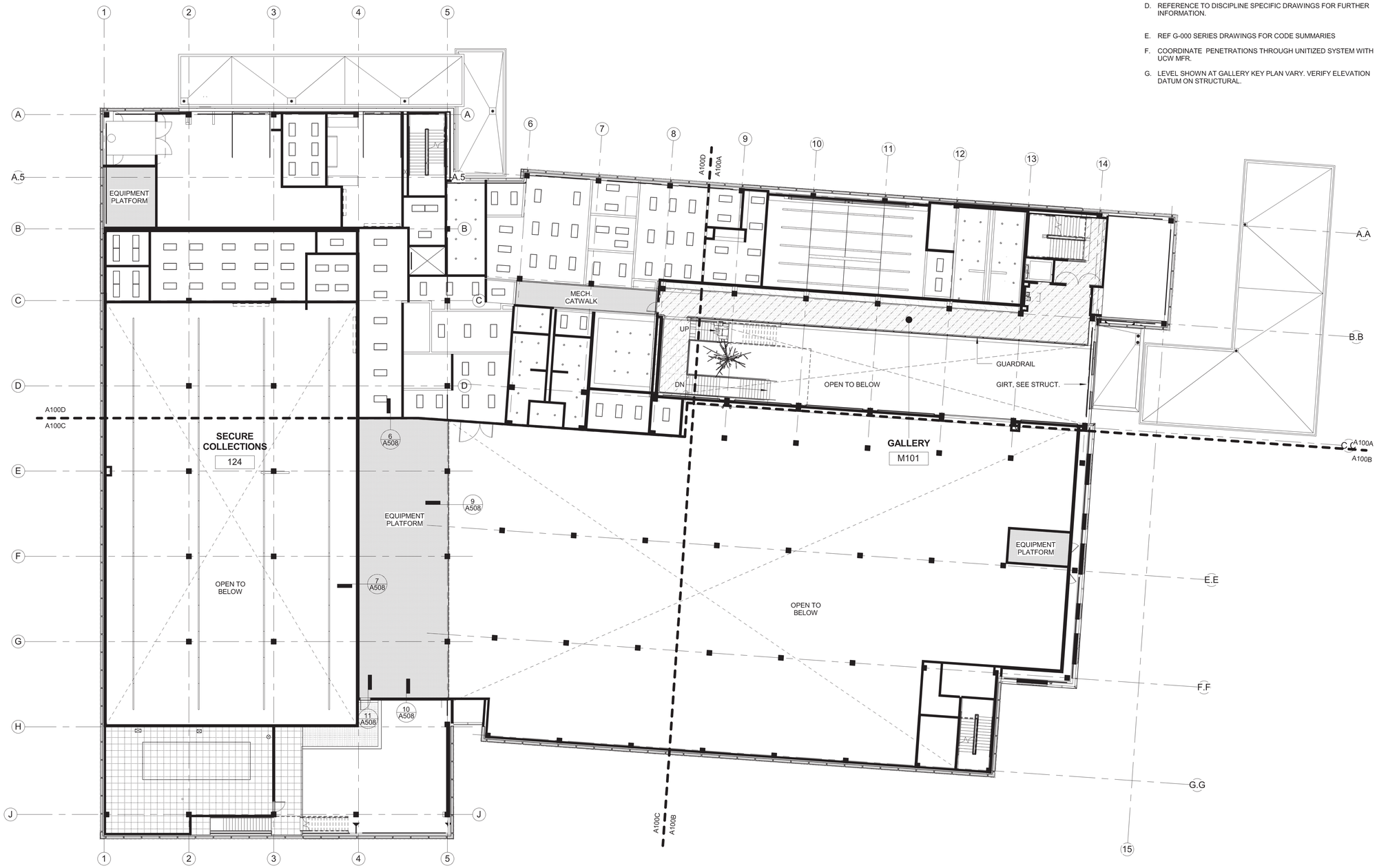

1 GALLERY PLAN - KEY
1/16" = 1'-0"

0' 8' 16' 32'

CONSULTANT NAME :: Designer
ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
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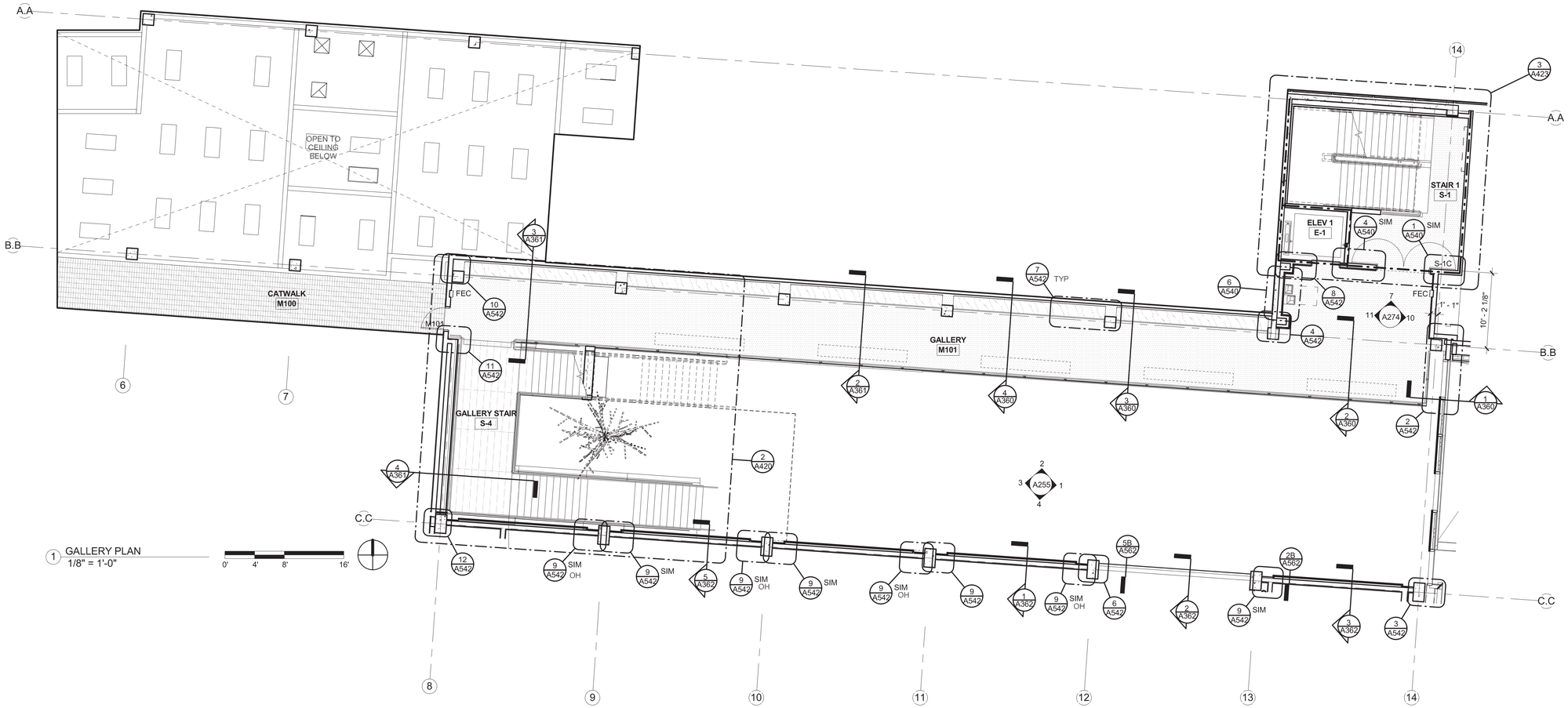
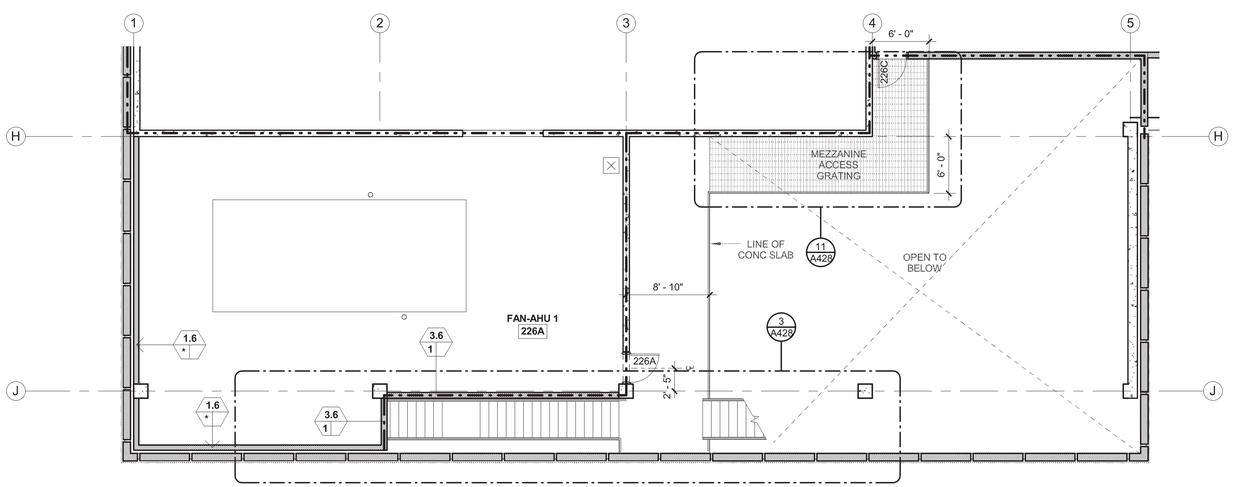
KEYPLAN - GALLERY PLAN

A102



1 GALLERY PLAN
1/8" = 1'-0"



2 AHU MEZZ 1
1/8" = 1'-0"

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STATE OF ALASKA
9 TH
STEVEN ROBERT SIMPSON
No. A-12686
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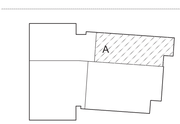
REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

GALLERY PLAN - NE

A102A

GENERAL NOTES

A. CONTRACTOR SHALL VERIFY ALL DIMENSIONS.

B. ARCH FLOOR PLANS 0'-0" EQUALS CIVIL ELEVATIONS 32.83'

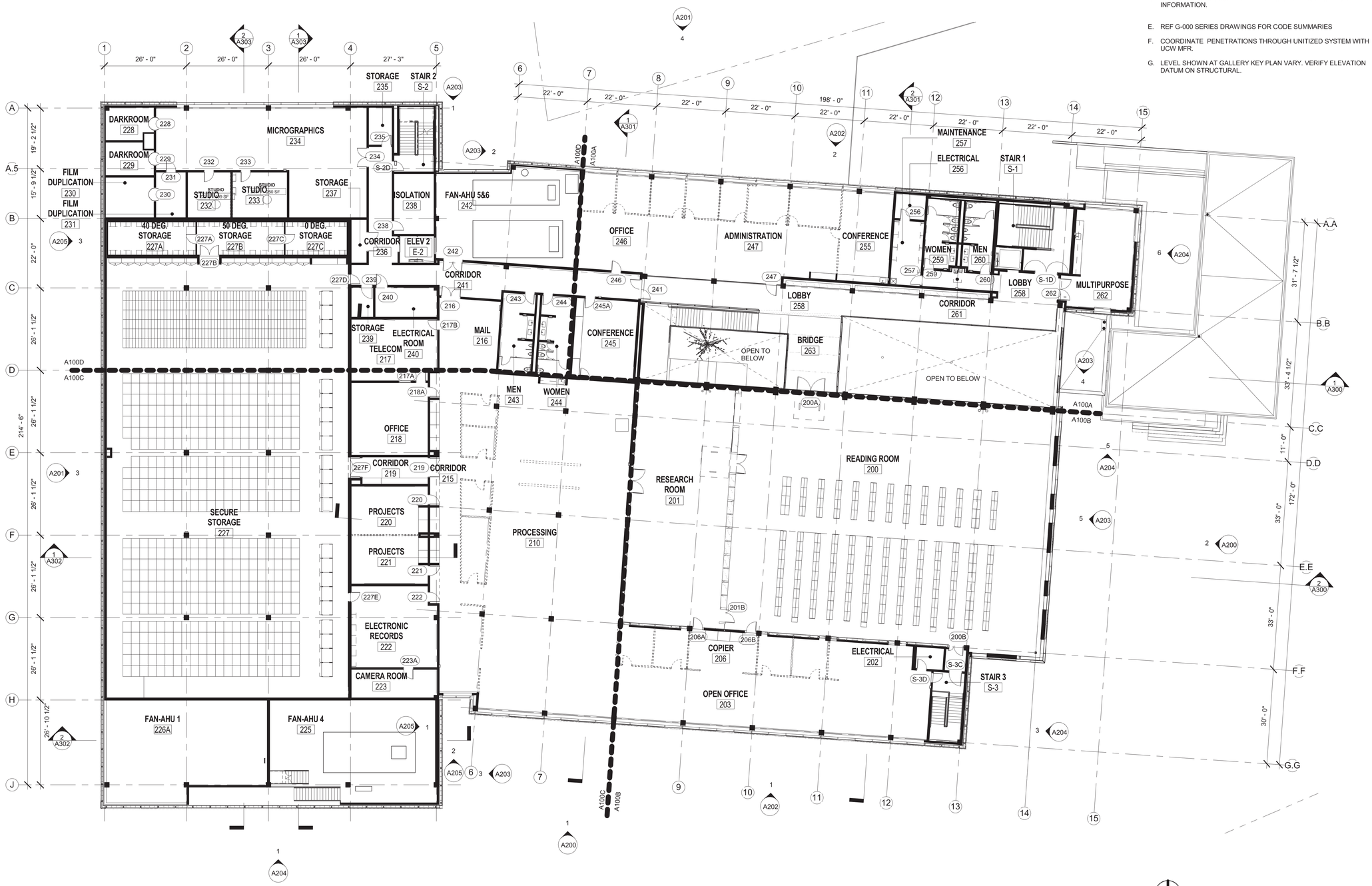
C. SEE ENLARGED PLANS FOR FOR INFORMATION NOT SHOWN INCLUDING BUT NOT LIMITED TO PARTITION TYPES, DIMENSIONS, DOOR NUMBERS, ECT.

D. REFERENCE TO DISCIPLINE SPECIFIC DRAWINGS FOR FURTHER INFORMATION.

E. REF G-000 SERIES DRAWINGS FOR CODE SUMMARIES

F. COORDINATE PENETRATIONS THROUGH UNITIZED SYSTEM WITH UCW MFR.

G. LEVEL SHOWN AT GALLERY KEY PLAN VARY. VERIFY ELEVATION DATUM ON STRUCTURAL.



1 SECOND FLOOR PLAN - KEY
1/16" = 1'-0"

0' 8' 16' 32'

CONSULTANT NAME :: Designer

ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH BRIAN MANN 05.01.2012 BUILDING DESIGNER No. 10780 REGISTERED PROFESSIONAL ENGINEER

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12
KEYPLAN - SECOND FLOOR PLAN

A103

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

D. REF A-010 SERIES DRAWINGS FOR ALL WALL TYPE DETAILS AND FIRE-RATED ASSEMBLIES. IF WALL TYPE IS NOT NOTED IN THE PLAN THEN THE WALL TYPE SHALL BE 3.6 @ FLOOR 1 CONDITIONS & 3.3 @ FLOOR 2 CONDITIONS

E. REF A-017 & A-018 DRAWINGS FOR TYPICAL METAL STUD FRAMING DETAILS AND GUIDELINES.

F. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

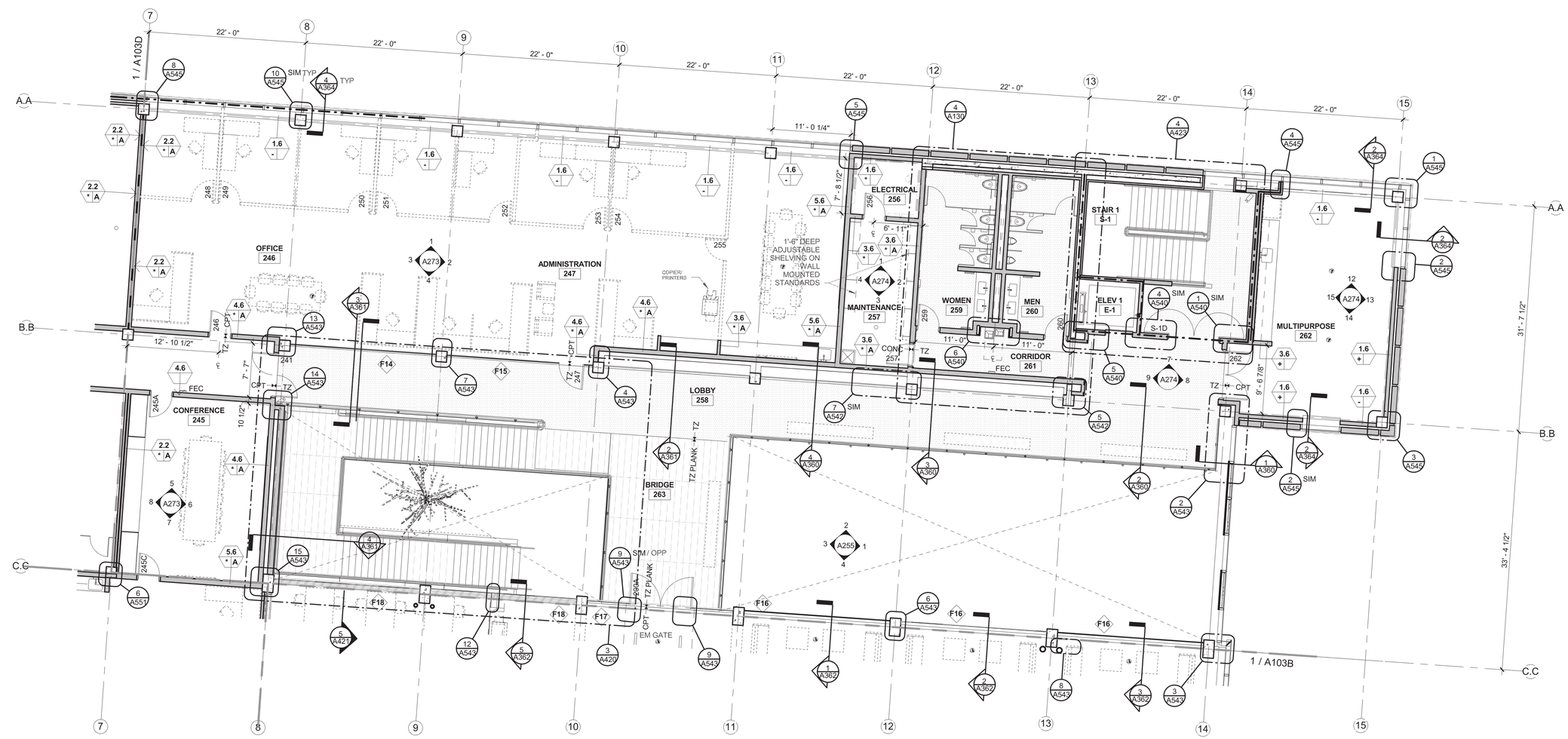
G. REF A-640 DRAWINGS FOR EXTERIOR FRAME TYPES.

H. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

J. REF STRUCTURAL DRAWINGS FOR DIMENSIONS AND ELEVATIONS OF STRUCTURAL SLAB AND WALL ELEMENTS.

K. OFOI ELEMENTS INCLUDE ALL FURNITURE, WORKSTATIONS, LIBRARY EQUIPMENT AND CARTS, RETAIL FIXTURES & EQUIPMENT (INDICATED AS DASHED)

L. CONTRACTOR TO PROVIDE: BUILT IN CASEWORK, LOCKERS, LIBRARY FIXED SHELVING, STORAGE SHELVING, MOBILE & FIXED SECURE SHELVING, LAB EQUIPMENT, INSTALLATION OF OWNER PROVIDED SHOP EQUIPMENT.



1 PLAN DETAIL
1/8" = 1'-0"

0' 4' 8' 16'

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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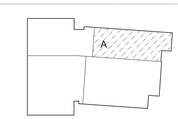
STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



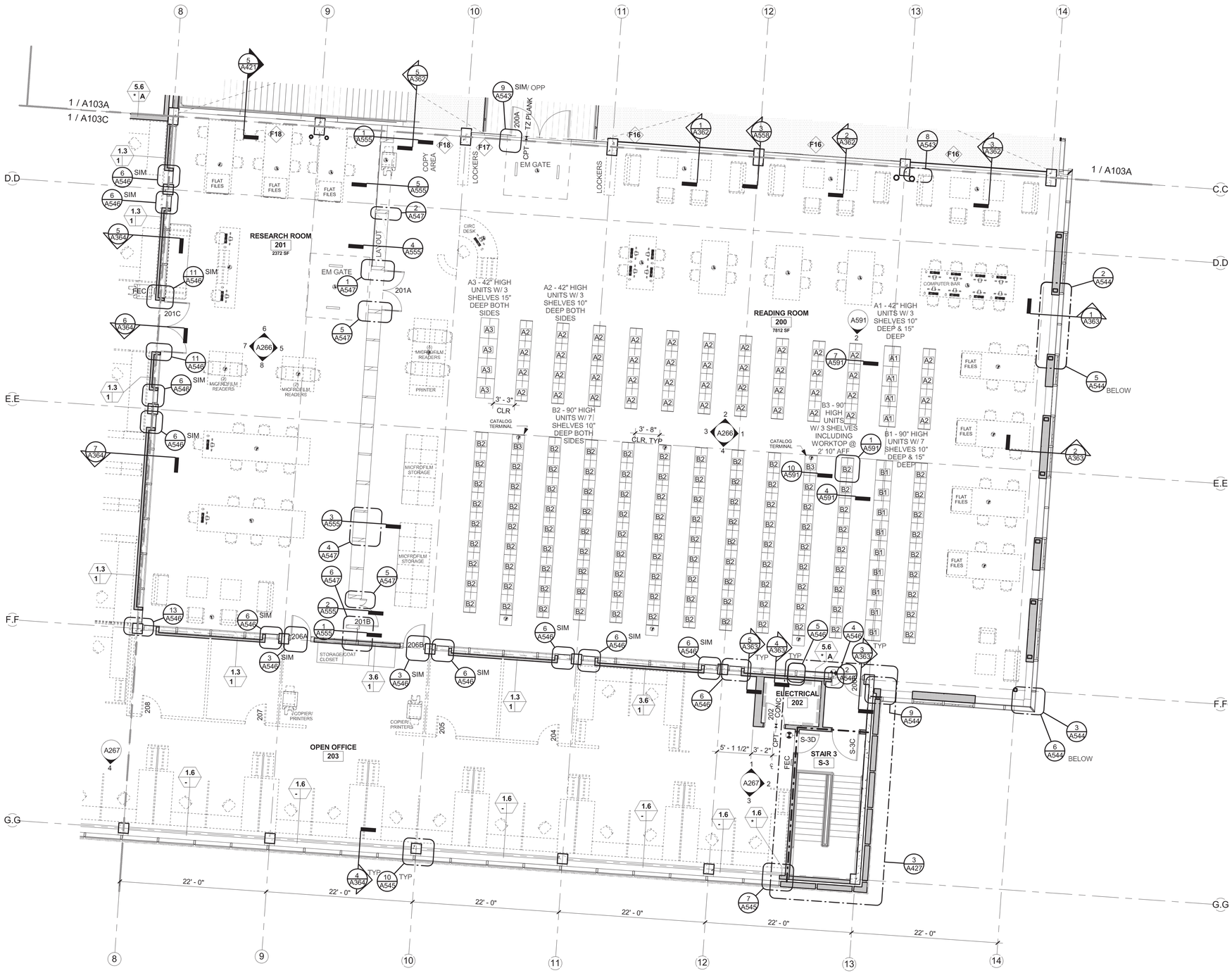
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR PLAN - NE

A103A



1 SECOND FLOOR PLAN - SE
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

D. REF A-010 SERIES DRAWINGS FOR ALL WALL TYPE DETAILS AND FIRE-RATED ASSEMBLIES. IF WALL TYPE IS NOT NOTED IN THE PLAN THEN THE WALL TYPE SHALL BE 3.6 @ FLOOR 1 CONDITIONS & 3.3 @ FLOOR 2 CONDITIONS

E. REF A-017 & A-018 DRAWINGS FOR TYPICAL METAL STUD FRAMING DETAILS AND GUIDELINES.

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G. REF A-640 DRAWINGS FOR EXTERIOR FRAME TYPES.

H. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

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K. OFOI ELEMENTS INCLUDE ALL FURNITURE, WORKSTATIONS, LIBRARY EQUIPMENT AND CARTS, RETAIL FIXTURES & EQUIPMENT (INDICATED AS DASHED)

L. CONTRACTOR TO PROVIDE: BUILT IN CASEWORK, LOCKERS, LIBRARY FIXED SHELVING, STORAGE SHELVING, MOBILE & FIXED SECURE SHELVING, LAB EQUIPMENT, INSTALLATION OF OWNER PROVIDED SHOP EQUIPMENT.

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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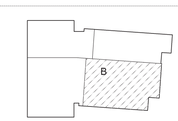
STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



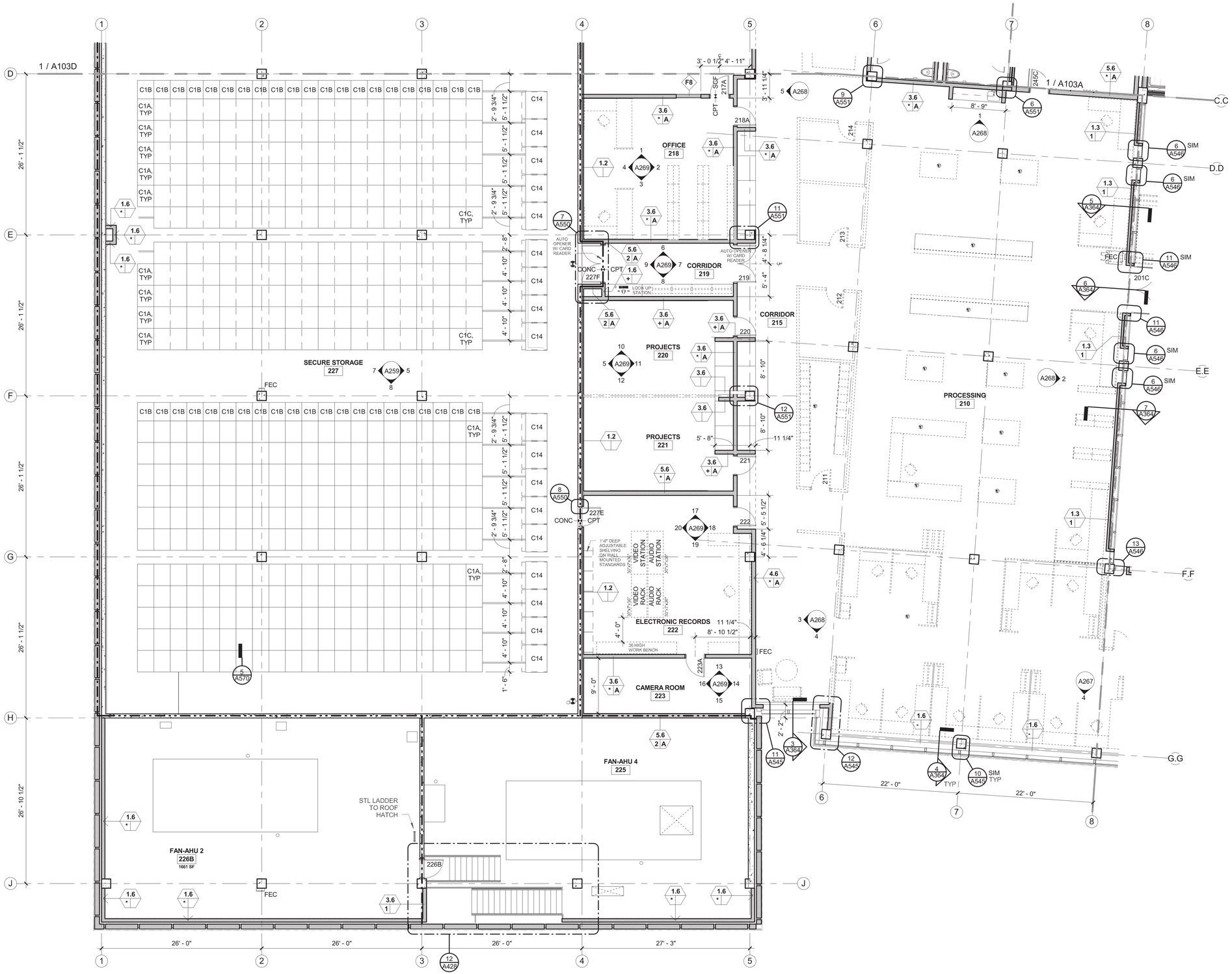
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR PLAN - SE

A103B



1 SECOND FLOOR PLAN - SW
1/8" = 1'-0"

0' 4' 8' 16'

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

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G. REF A-640 DRAWINGS FOR EXTERIOR FRAME TYPES.

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ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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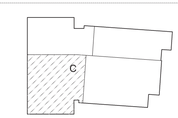
STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR PLAN - SW

A103C

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

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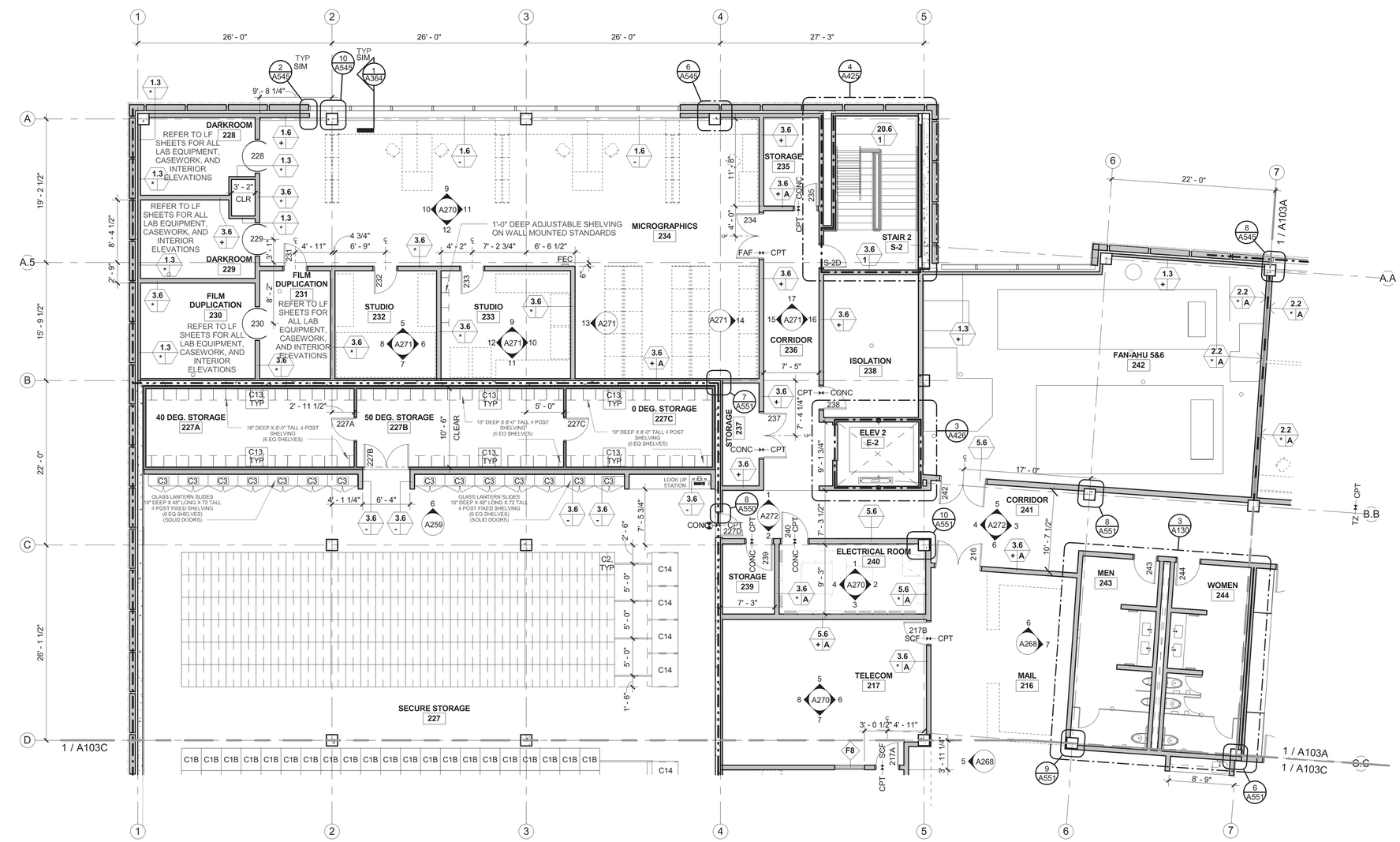


1 SECOND FLOOR PLAN - NW
1/8" = 1'-0"

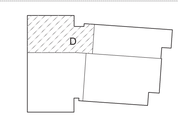
0' 4' 8' 16'

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/3/2012

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

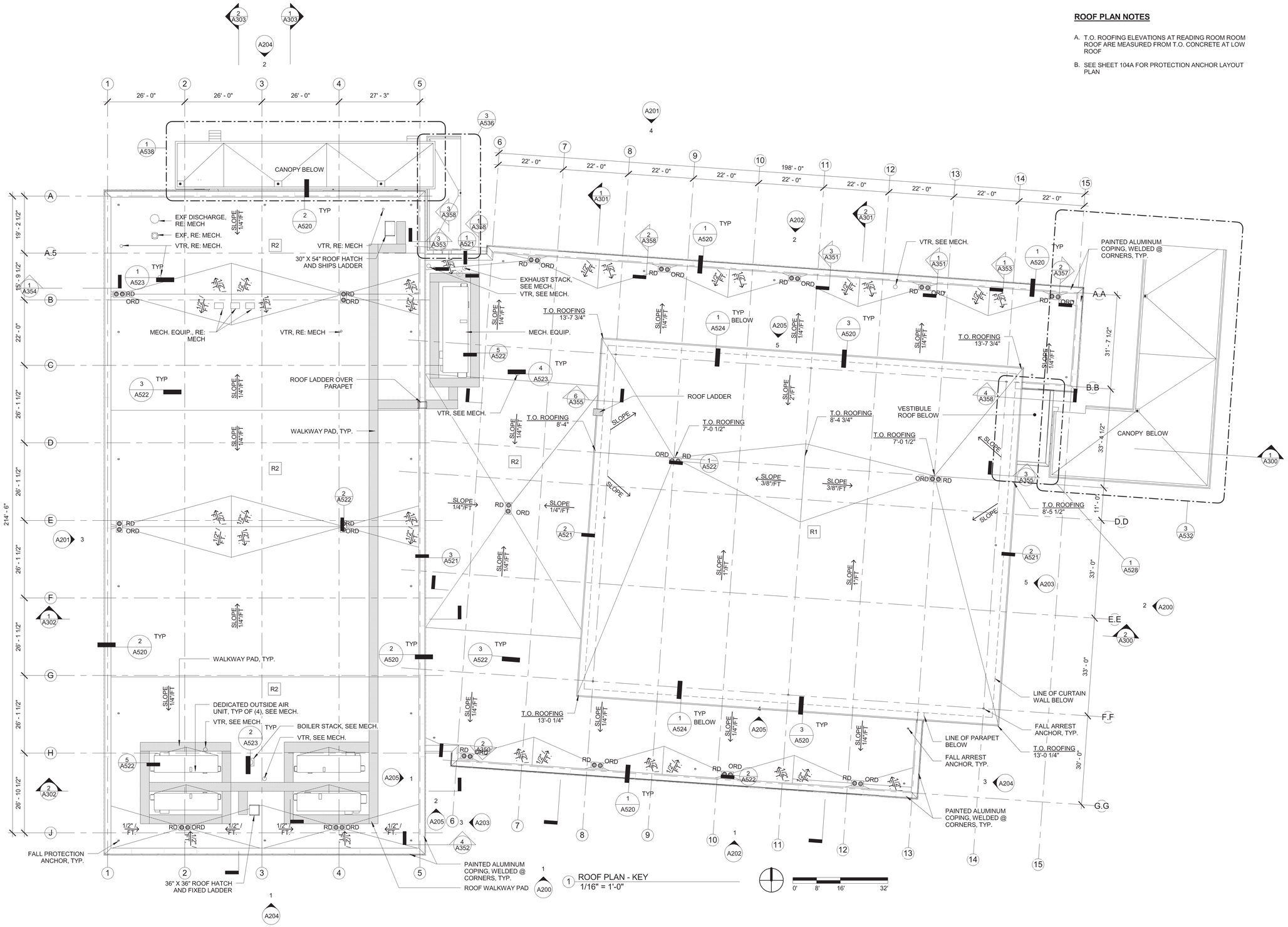
SECOND FLOOR PLAN - NW

A103D

ROOF PLAN NOTES

A. T.O. ROOFING ELEVATIONS AT READING ROOM ROOM ROOF ARE MEASURED FROM T.O. CONCRETE AT LOW ROOF

B. SEE SHEET 104A FOR PROTECTION ANCHOR LAYOUT PLAN



ROOF PLAN - KEY
1/16" = 1'-0"

CONSULTANT NAME :: Designer
ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12

KEYPLAN - ROOF PLAN

A104

PROTECTION ANCHOR SYSTEM GENERAL NOTES

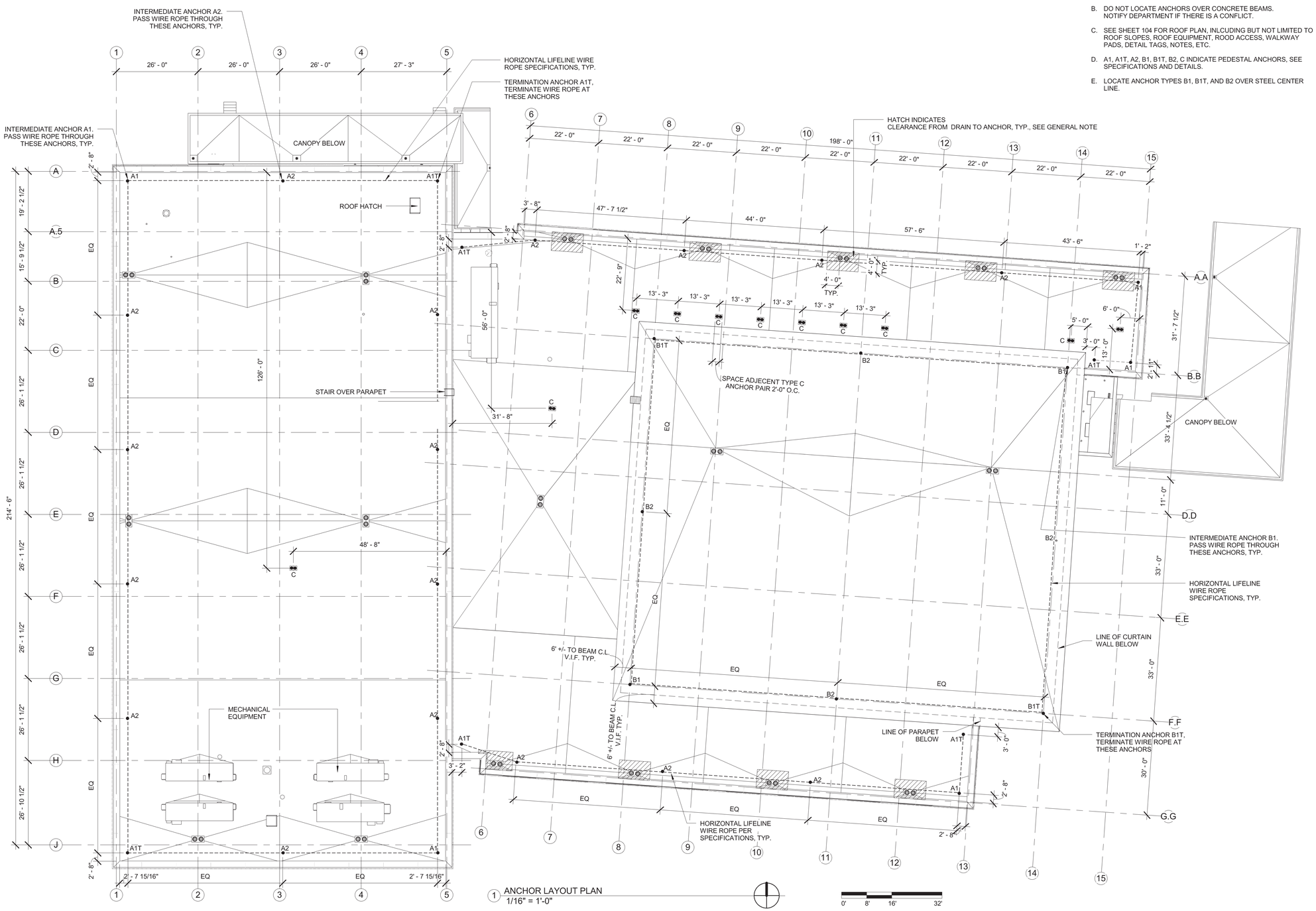
A. DO NOT LOCATE ANCHOR WITHIN 4'-0" OF ROOF DRAIN, TYP. NOTIFY DEPARTMENT IF THERE IS A CONFLICT.

B. DO NOT LOCATE ANCHORS OVER CONCRETE BEAMS. NOTIFY DEPARTMENT IF THERE IS A CONFLICT.

C. SEE SHEET 104 FOR ROOF PLAN, INLCUDING BUT NOT LIMITED TO ROOF SLOPES, ROOF EQUIPMENT, ROOD ACCESS, WALKWAY PADS, DETAIL TAGS, NOTES, ETC.

D. A1, A1T, A2, B1, B1T, B2, C INDICATE PEDESTAL ANCHORS, SEE SPECIFICATIONS AND DETAILS.

E. LOCATE ANCHOR TYPES B1, B1T, AND B2 OVER STEEL CENTER LINE.



1 ANCHOR LAYOUT PLAN
1/16" = 1'-0"

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH BRYAN A. MILSNER No. 10780 PROFESSIONAL ENGINEER

REVISIONS:

CONSTRUCTION DOCUMENTS
FALL 2012

PROTECTION ANCHOR LAYOUT PLAN

A104A

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

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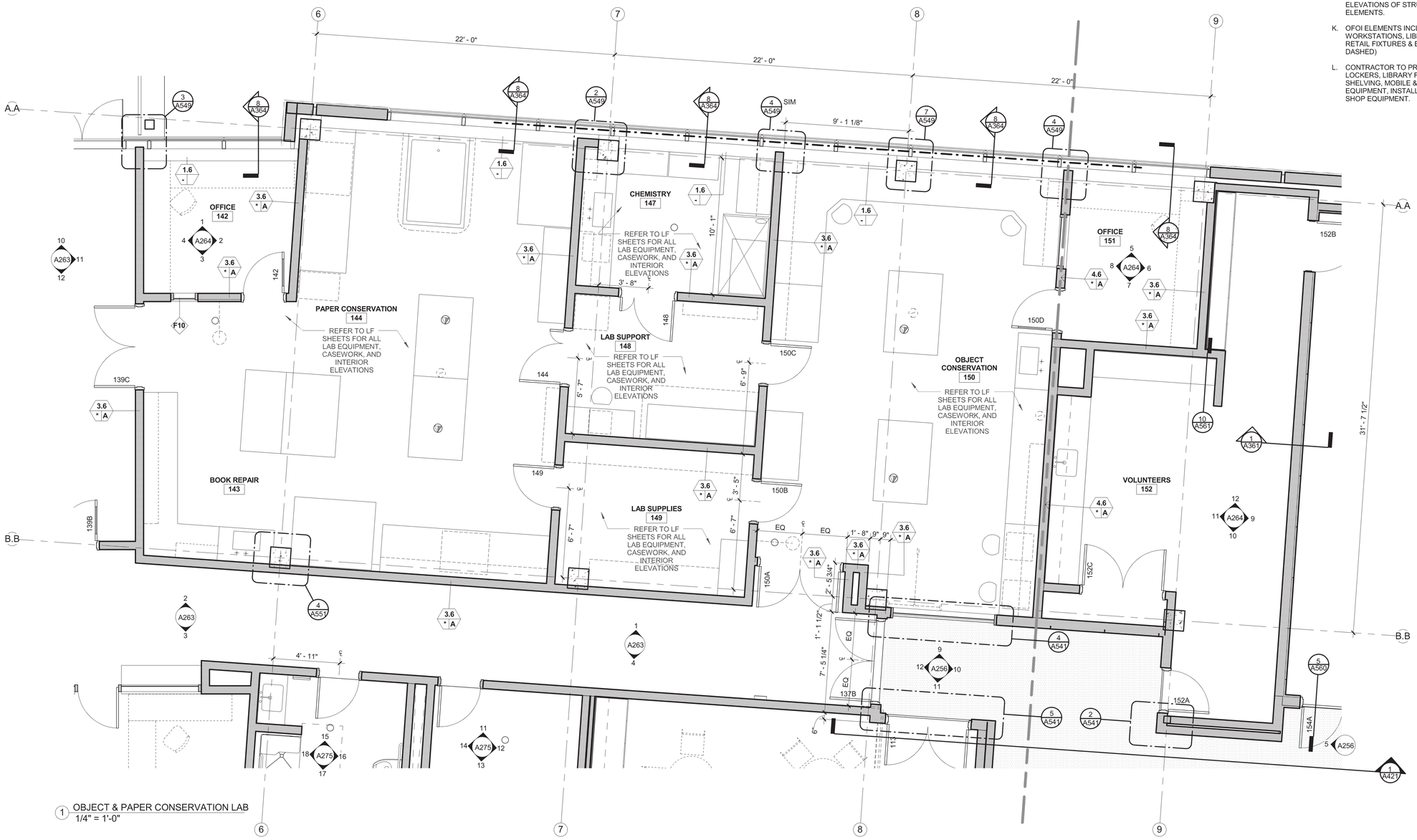

1 OBJECT & PAPER CONSERVATION LAB
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

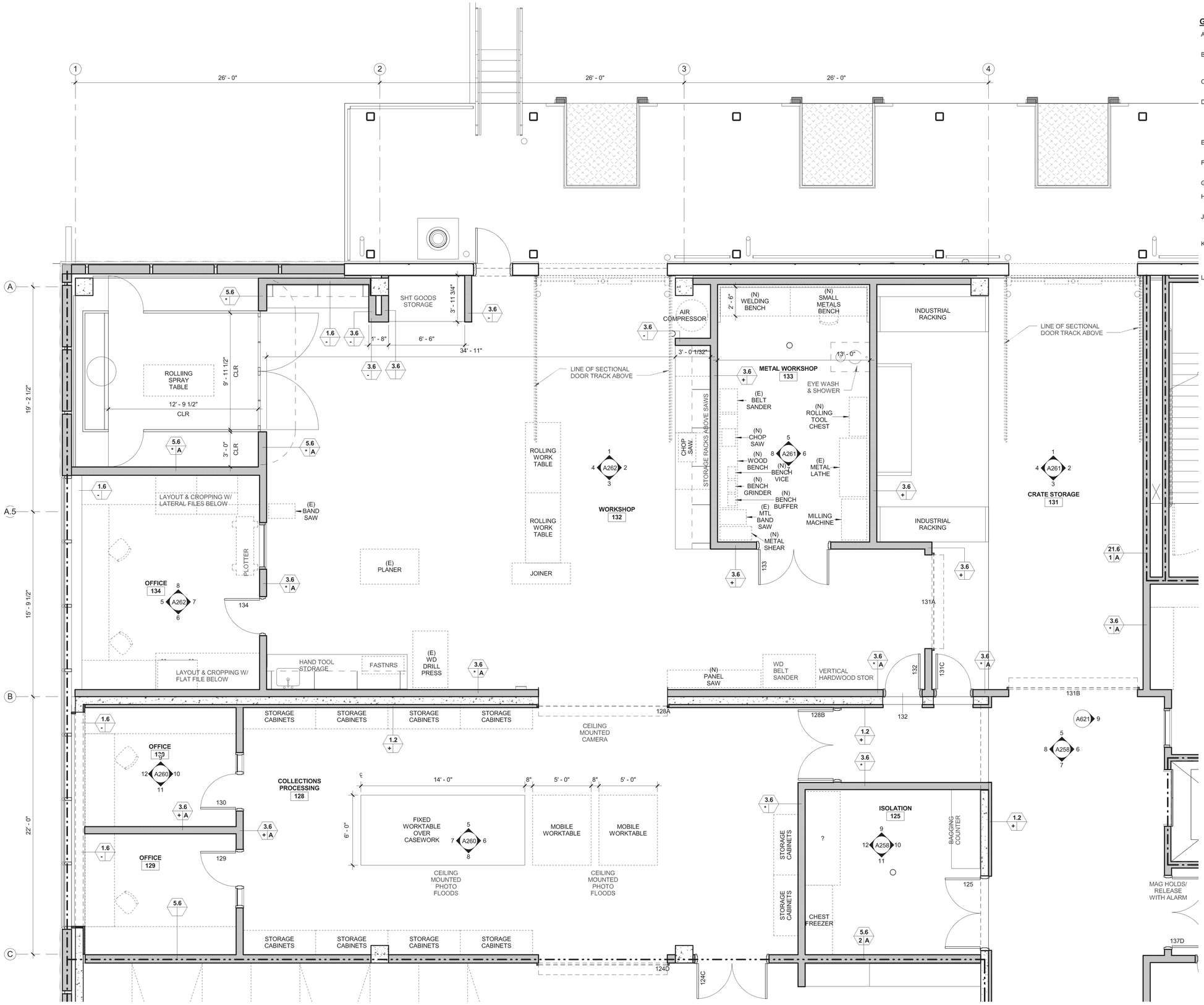
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

FLOOR PLANS - ENLARGED

A120



GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

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1 ENLARGED FIRST FLOOR PLAN - WOOD SHOP
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

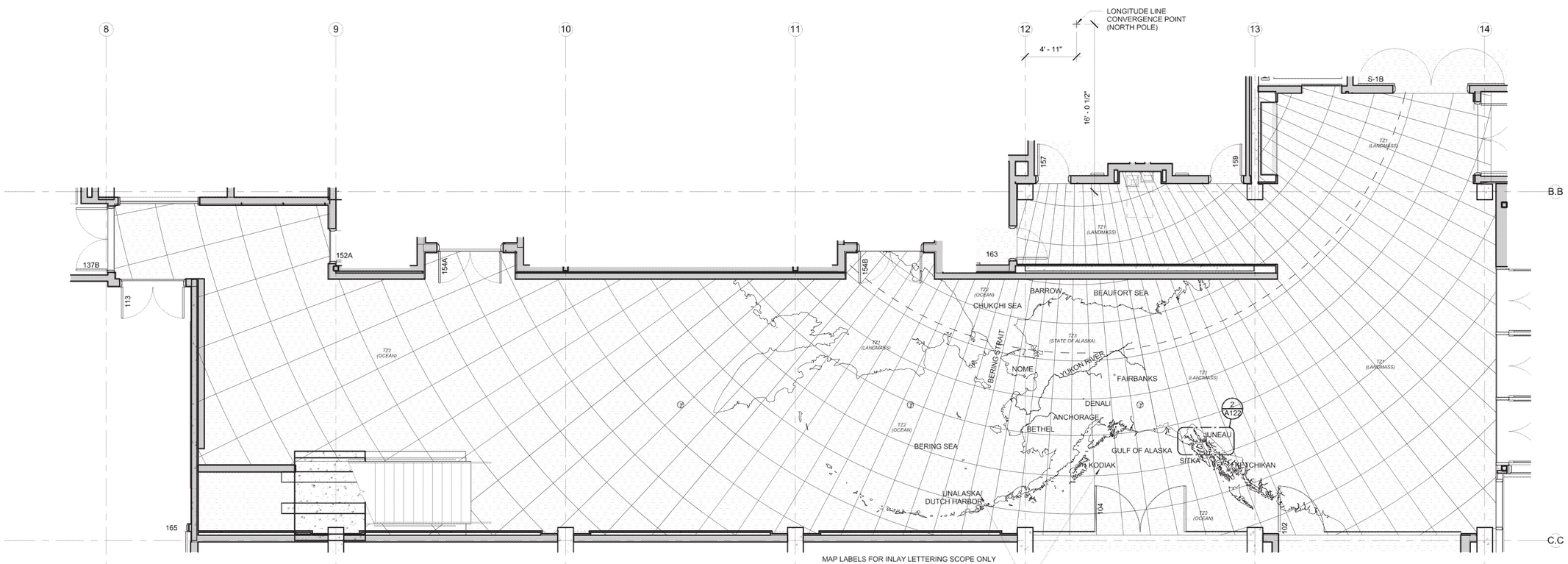
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

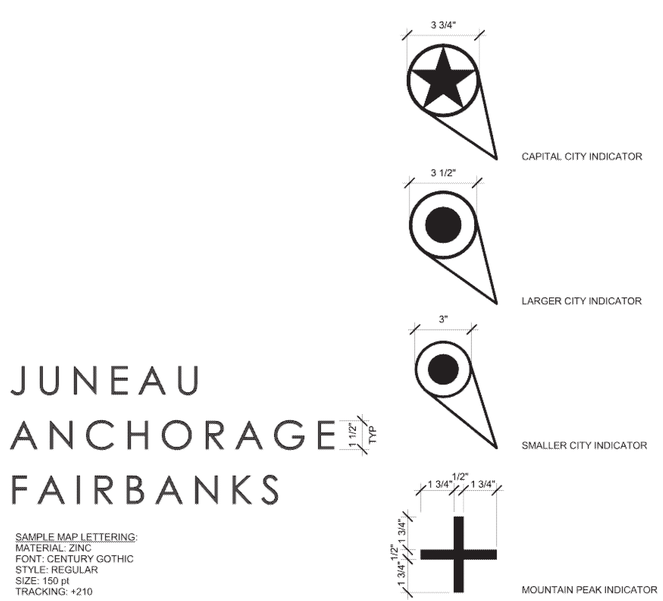
05.01.2012

FLOOR PLANS - ENLARGED

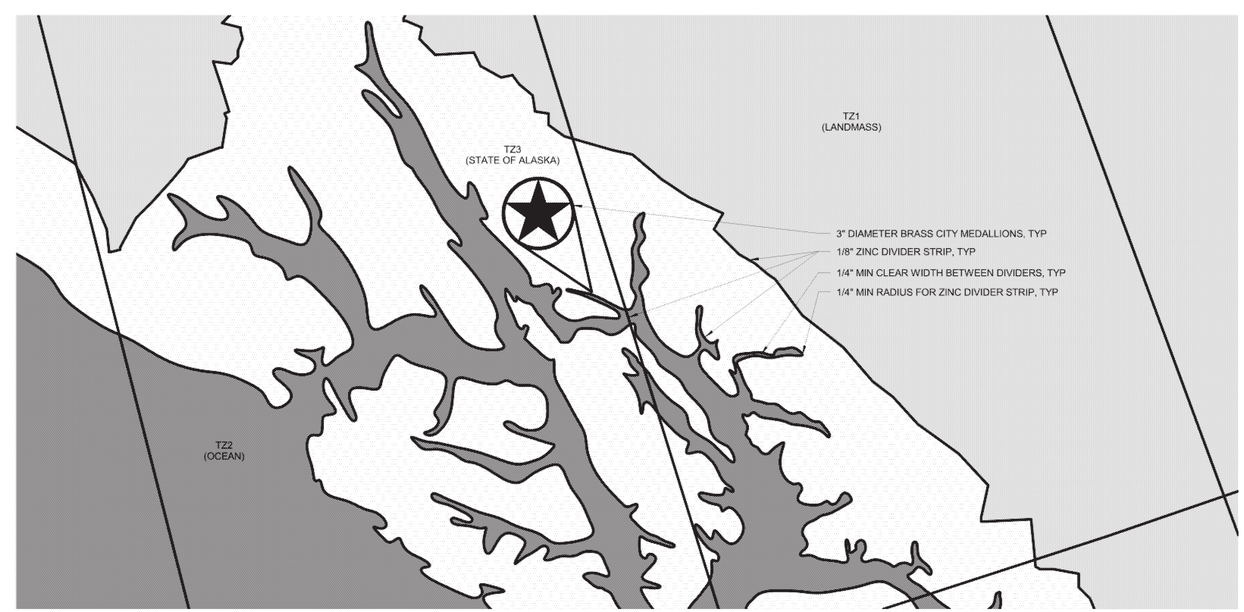
A121



1 LOBBY FINISH PLAN
3/16" = 1'-0"



3 TERRAZZO MAP LEGEND
3" = 1'-0"



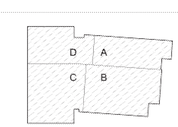
2 TERRAZZO MAP RESOLUTION DETAIL
3" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



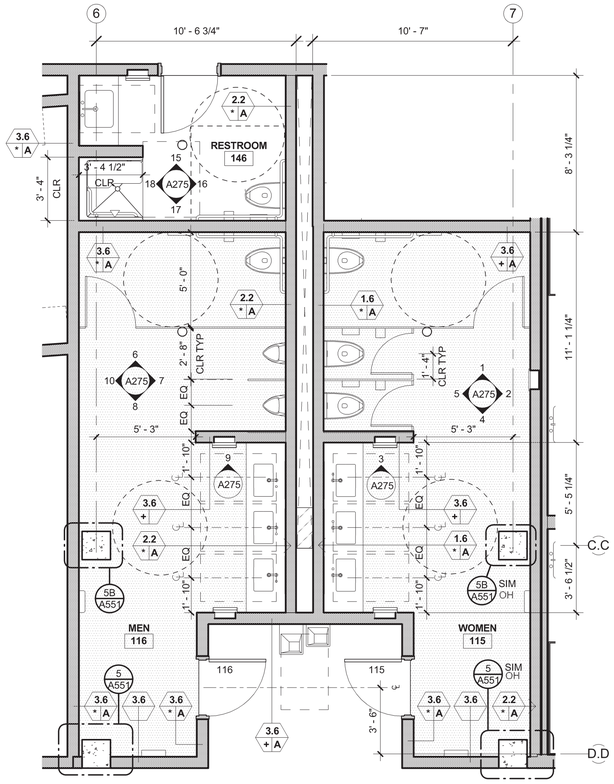
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

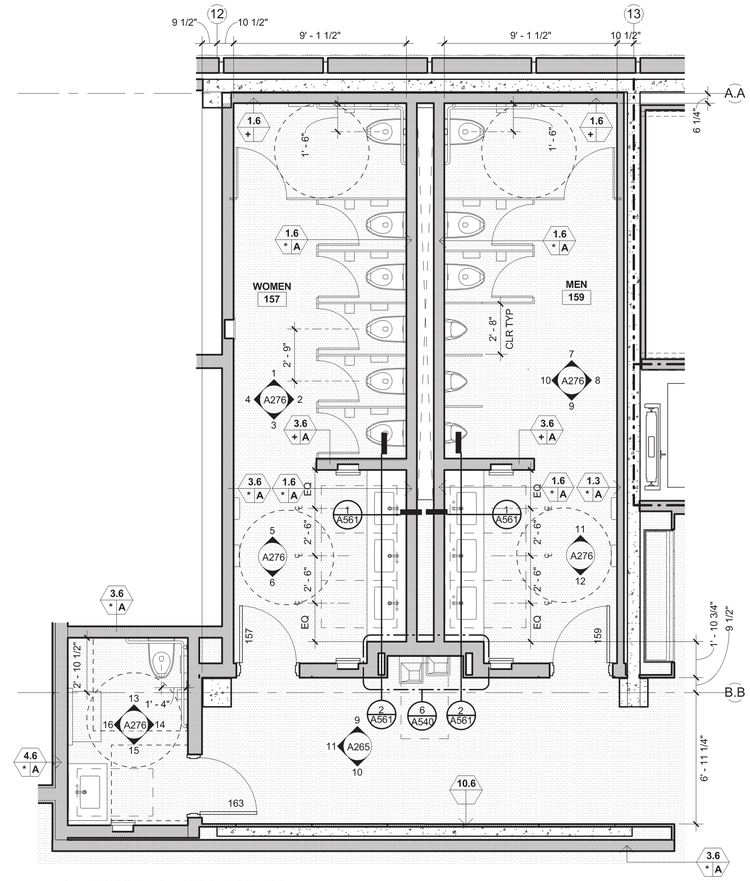
05.01.2012

FLOOR PLAN - LOBBY FINISH

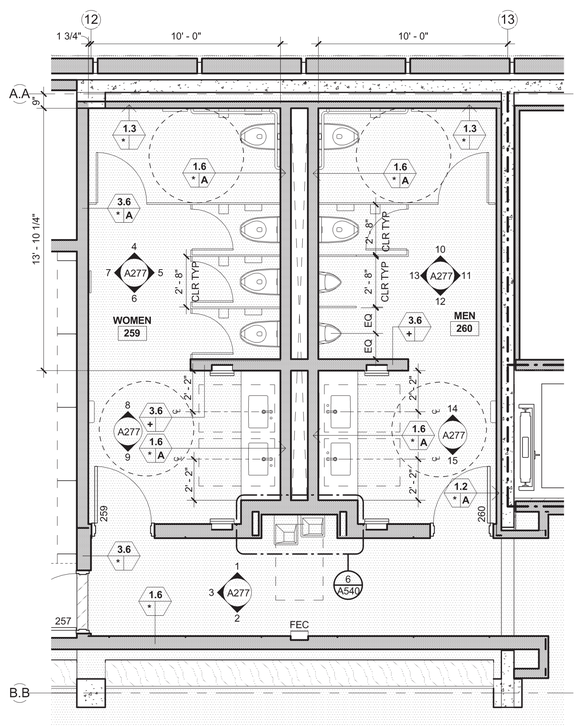
A122



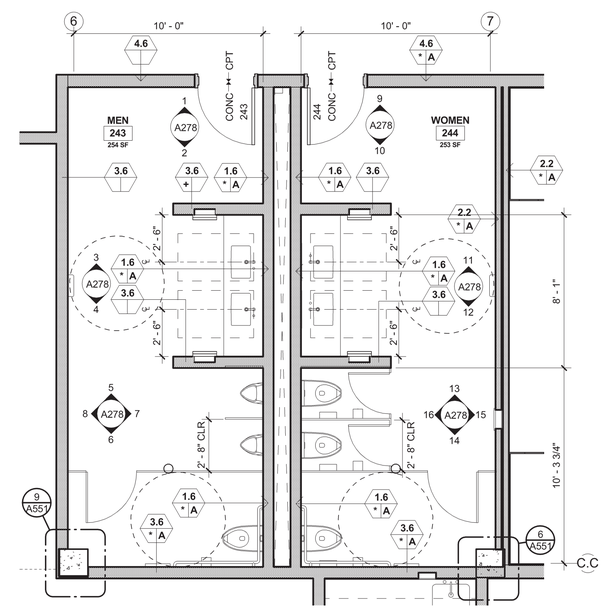
2 ENLARGED PLAN - 1ST FLR BOH RR
1/4" = 1'-0"



1 ENLARGED PLAN - 1ST FLR FOH RR
1/4" = 1'-0"



4 ENLARGED PLAN - 2ND FLR FOH RR
1/4" = 1'-0"



3 ENLARGED PLAN - 2ND FLR BOH RR
1/4" = 1'-0"

GENERAL NOTES - PLAN

A. REFERENCE CIVIL DRAWINGS FOR GRADING AND HORIZONTAL CONTROL DRAWINGS.

B. REF LANDSCAPE DRAWINGS FOR ALL SITE MATERIALS, LAYOUT, AND ACCESS COMPLIANCE SITE/PATH OF TRAVEL DRAWINGS.

C. REFERENCE A-000 SERIES FOR ABBREVIATIONS, SYMBOLS AND GENERAL DIMENSIONING NOTES.

D. REF A-010 SERIES DRAWINGS FOR ALL WALL TYPE DETAILS AND FIRE-RATED ASSEMBLIES. IF WALL TYPE IS NOT NOTED IN THE PLAN THEN THE WALL TYPE SHALL BE 3.6 @ FLOOR 1 CONDITIONS & 3.3 @ FLOOR 2 CONDITIONS

E. REF A-017 & A-018 DRAWINGS FOR TYPICAL METAL STUD FRAMING DETAILS AND GUIDELINES.

F. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

G. REF A-640 DRAWINGS FOR EXTERIOR FRAME TYPES.

H. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

J. REF STRUCTURAL DRAWINGS FOR DIMENSIONS AND ELEVATIONS OF STRUCTURAL SLAB AND WALL ELEMENTS.

K. OFOI ELEMENTS INCLUDE ALL FURNITURE, WORKSTATIONS, LIBRARY EQUIPMENT AND CARTS, RETAIL FIXTURES & EQUIPMENT (INDICATED AS DASHED)

L. CONTRACTOR TO PROVIDE: BUILT IN CASEWORK, LOCKERS, LIBRARY FIXED SHELVING, STORAGE SHELVING, MOBILE & FIXED SECURE SHELVING, LAB SHOP EQUIPMENT PROVIDED

GENERAL NOTES - RESTROOMS

A. ALL HOT WATER AND ALL DRAIN PIPES MUST BE INSULATED UNLESS OTHERWISE COVERED.

B. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES.

C. LOCATE ALL TOILET FLUSH VALVES ON WIDE OPEN SIDES OF ACCESSIBLE STALLS.

D. ALL RESTROOM FLOORS SHALL HAVE A SLOPE OF 1% MAX TO DRAIN.

E. ALL DIMENSIONS ARE TO FACE OF FINISH, UNO.

F. REF DETAIL X-XXX FOR ALL TOILET ACCESSORIES RECESSED INTO RATED WALLS.

G. IN ALL ACCESSIBLE STALLS TOILET ACCESSORIES SHALL HAVE A MAXIMUM PROJECTION OF 3"

H. PAPER TOWEL DISPENSERS SHALL NOT PROTRUDE INTO ADA CLEAR SPACE

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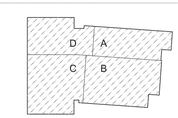
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FLOOR PLANS - ENLARGED

A130

MATERIAL KEY

- ACT 1 (TYP): (2X2)
  ACT 3 (WHEN NOTED): (2X2)
- ACT 2: (2'-9" X 8'-6" MAX)
- GYPSUM BOARD (PAINTED)
- WDC-1
- MTL CLG 1

GENERAL NOTES - REFLECTED CEILING PLAN

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C. REF A015 FOR TYPICAL CEILING FRAMING

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E. DETAIL CUTS INDICATE TYPICAL CONDITIONS UNLESS OTHERWISE NOTED.

F. REF ELECTRICAL PLANS FOR LIGHTING FIXTURE TYPES.

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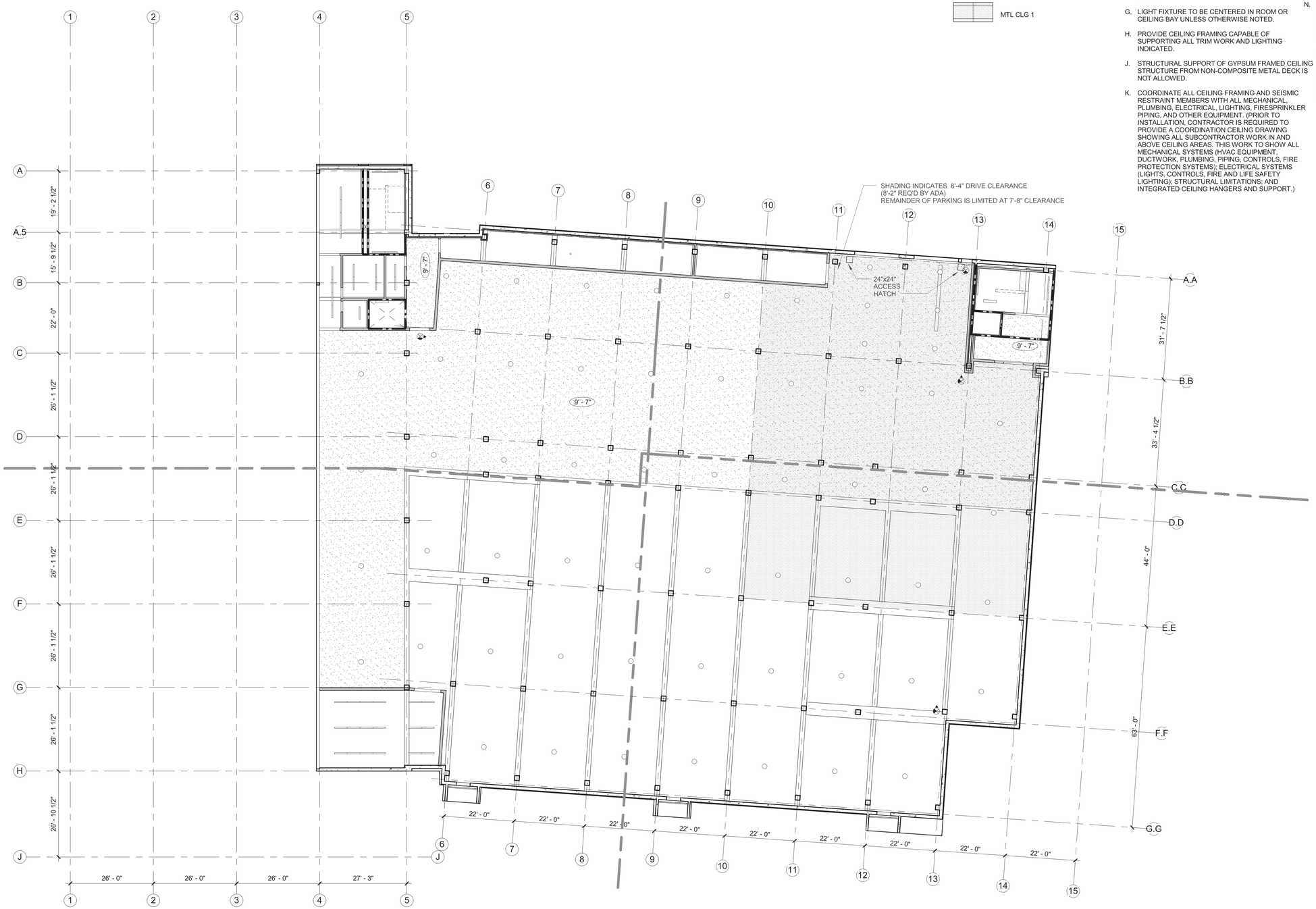

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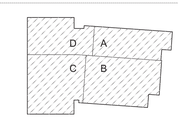

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

REFLECTED CEILING PLAN

A150

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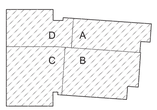

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

REFLECTED CEILING PLAN

A151

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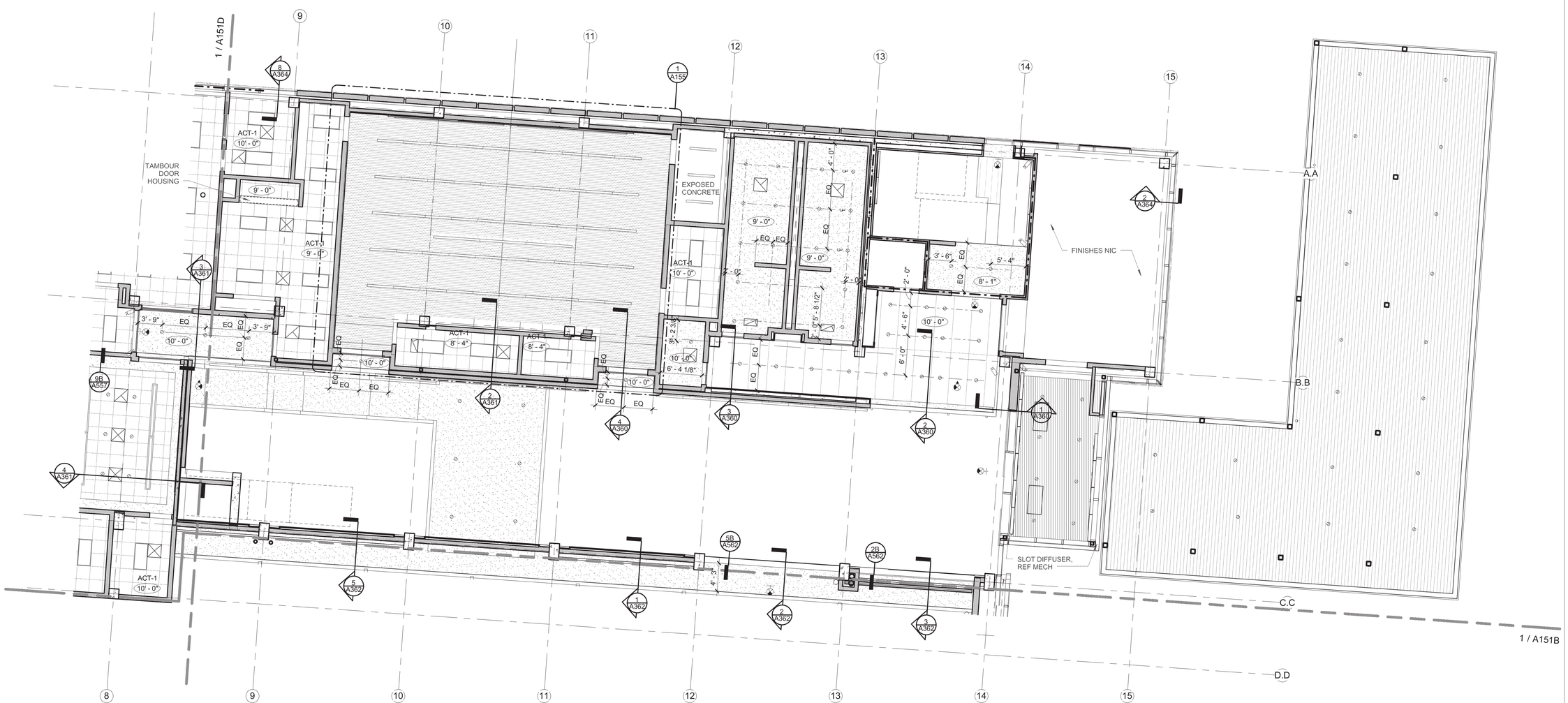

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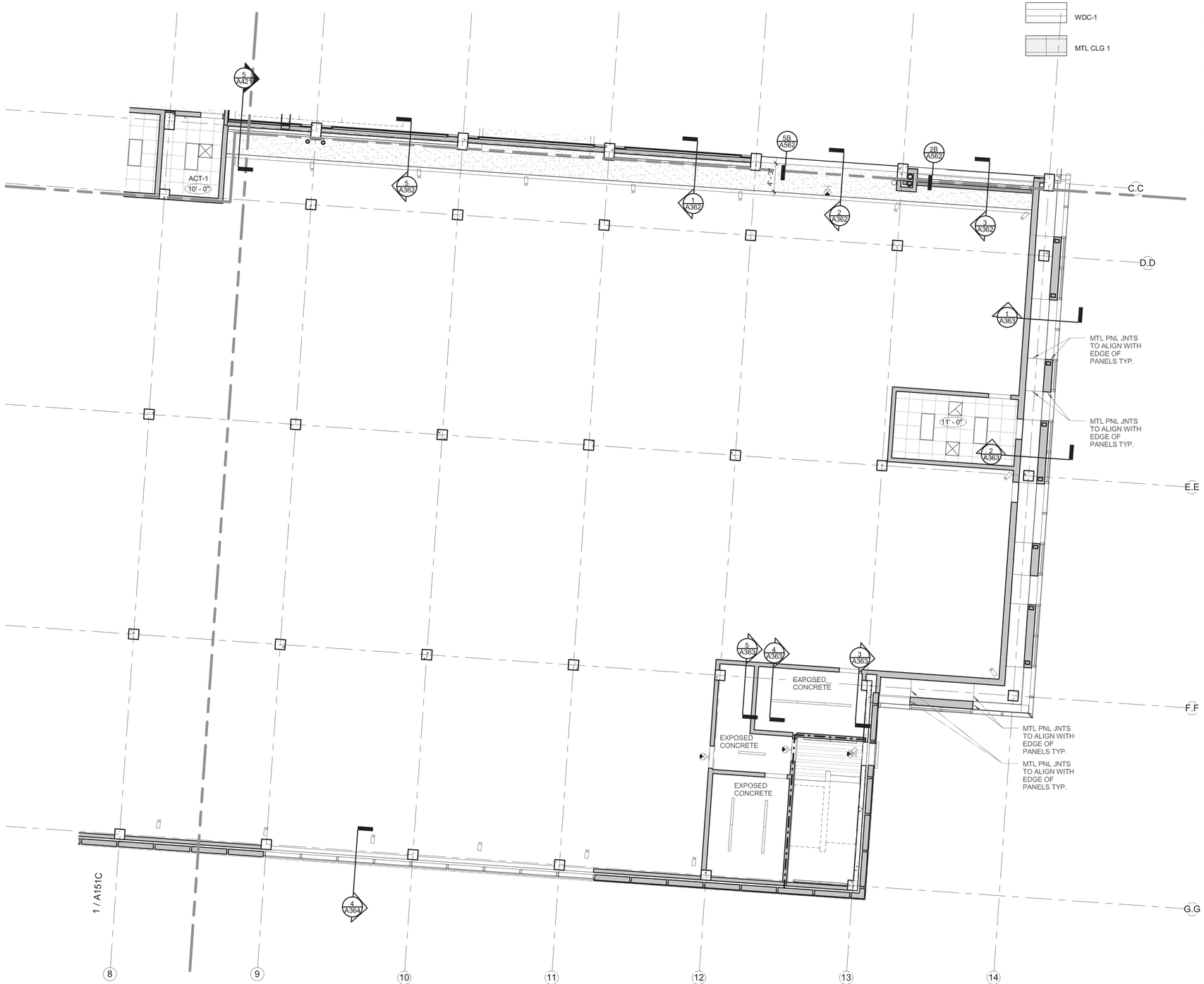
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR RCP - NE

A151A



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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
5/3/2012
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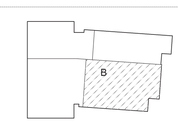


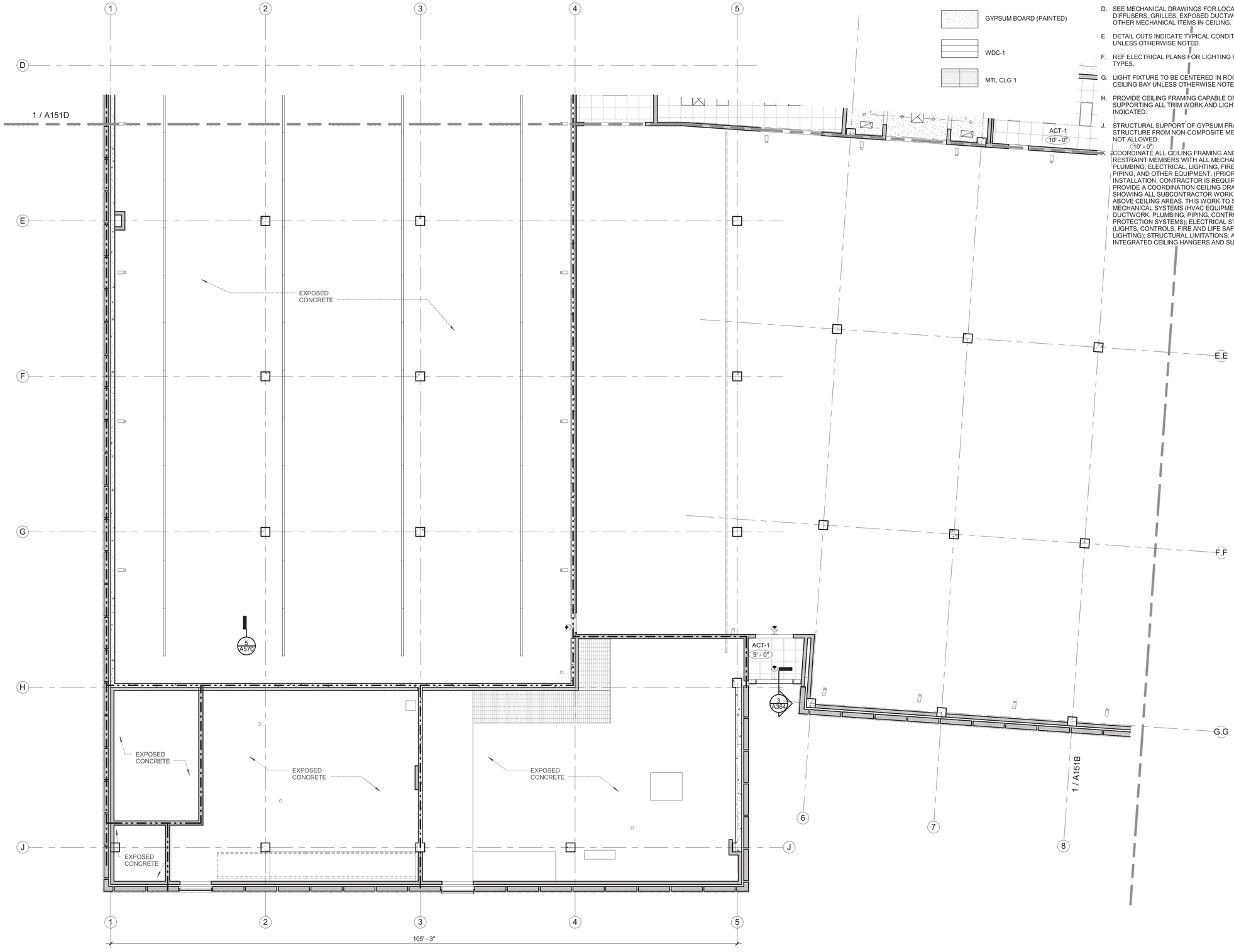
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR RCP - SE

A151B



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LIBRARY ARCHIVES MUSEUM

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49 TH
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REVISIONS:

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR RCP - SW

A151C

MATERIAL KEY

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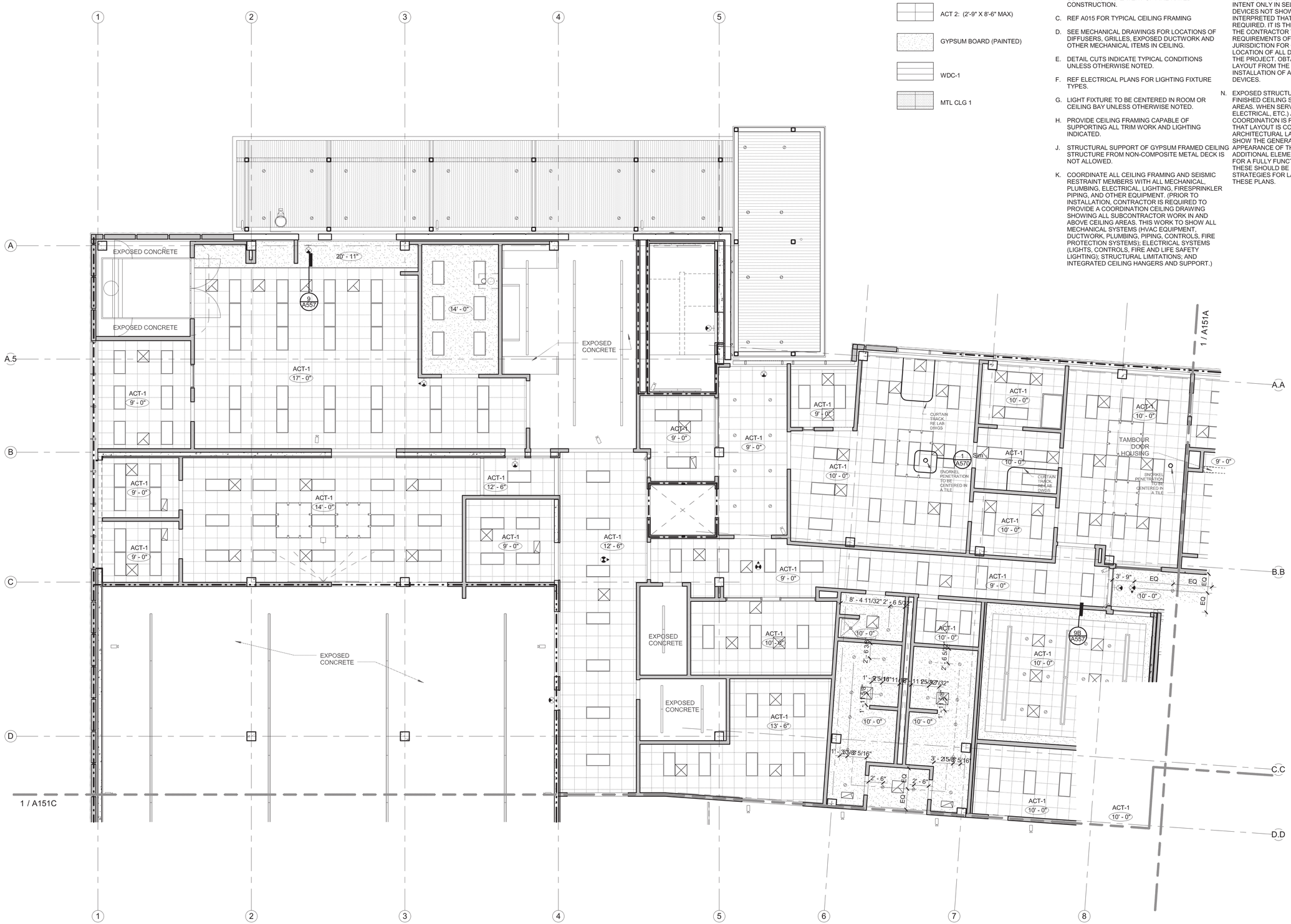
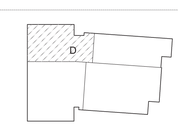


ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

FIRST FLOOR RCP - NW

A151D

MATERIAL KEY

- ACT 1 (TYP): (2X2)
  ACT 3 (WHEN NOTED): (2X2)
- ACT 2: (2'-9" X 8'-6" MAX)
- GYPSUM BOARD (PAINTED)
- WDC-1
- MTL CLG 1

GENERAL NOTES - REFLECTED CEILING PLAN

A. ALL CEILING HEIGHTS ARE FROM FINISH FLOOR ELEVATION UNLESS OTHERWISE NOTED.

B. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

C. REF A015 FOR TYPICAL CEILING FRAMING

D. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF DIFFUSERS, GRILLES, EXPOSED DUCTWORK AND OTHER MECHANICAL ITEMS IN CEILING.

E. DETAIL CUTS INDICATE TYPICAL CONDITIONS UNLESS OTHERWISE NOTED.

F. REF ELECTRICAL PLANS FOR LIGHTING FIXTURE TYPES.

G. LIGHT FIXTURE TO BE CENTERED IN ROOM OR CEILING BAY UNLESS OTHERWISE NOTED.

H. PROVIDE CEILING FRAMING CAPABLE OF SUPPORTING ALL TRIM WORK AND LIGHTING INDICATED.

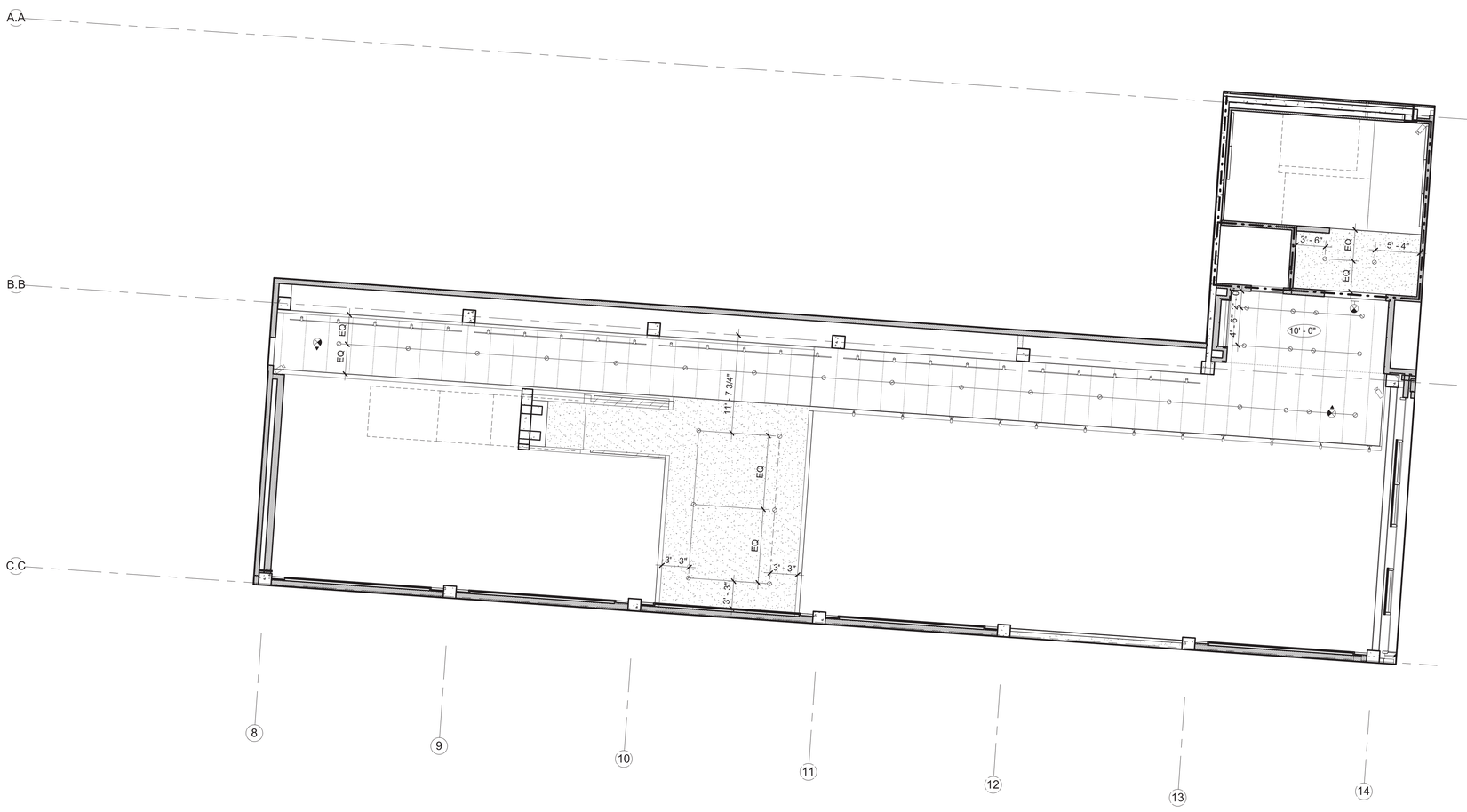
J. STRUCTURAL SUPPORT OF GYPSUM FRAMED CEILING STRUCTURE FROM NON-COMPOSITE METAL DECK IS NOT ALLOWED.

K. COORDINATE ALL CEILING FRAMING AND SEISMIC RESTRAINT MEMBERS WITH ALL MECHANICAL, PLUMBING, ELECTRICAL, LIGHTING, FIRESPRINKLER PIPING, AND OTHER EQUIPMENT. (PRIOR TO INSTALLATION, CONTRACTOR IS REQUIRED TO PROVIDE A COORDINATION CEILING DRAWING SHOWING ALL SUBCONTRACTOR WORK IN AND ABOVE CEILING AREAS. THIS WORK TO SHOW ALL MECHANICAL SYSTEMS (HVAC EQUIPMENT, DUCTWORK, PLUMBING, PIPING, CONTROLS, FIRE PROTECTION SYSTEMS); ELECTRICAL SYSTEMS (LIGHTS, CONTROLS, FIRE AND LIFE SAFETY LIGHTING); STRUCTURAL LIMITATIONS; AND INTEGRATED CEILING HANGERS AND SUPPORT.)

L. VERIFY ALL SPRINKLER HEAD LOCATIONS WITH FIRE PROTECTION DRAWINGS.

M. FIRE SPRINKLER HEADS AND OTHER DEVICES ARE SHOWN FOR ARCHITECTURAL INTENT ONLY IN SELECTED ROOMS. DEVICES NOT SHOWN SHOULD NOT BE INTERPRETED THAT THEY ARE NOT REQUIRED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SATISFY THE REQUIREMENTS OF THE LOCAL JURISDICTION FOR QUANTITY AND LOCATION OF ALL DEVICES THROUGHOUT THE PROJECT. OBTAIN APPROVAL OF THE LAYOUT FROM THE ARCHITECT PRIOR TO INSTALLATION OF ALL SYSTEMS AND DEVICES.

N. EXPOSED STRUCTURE SERVES AS THE FINISHED CEILING SURFACE IN MANY AREAS. WHEN SERVICES (MECHANICAL, ELECTRICAL, ETC.) ARE EXPOSED CAREFUL COORDINATION IS REQUIRED TO ENSURE THAT LAYOUT IS COMPATIBLE WITH ARCHITECTURAL LAYOUT. THESE PLANS SHOW THE GENERAL INTENT FOR TE FINAL APPEARANCE OF THE LAYOUTS; ADDITIONAL ELEMENTS MAY BE REQUIRED FOR A FULLY FUNCTIONAL SYSTEM AND THESE SHOULD BE INCLUDED USING SIMILAR STRATEGIES FOR LAYOUT AS INDICATED IN THESE PLANS.

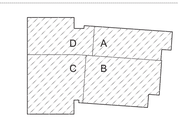


ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
5/3/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

MEZZANINE RCP

A152A

MATERIAL KEY

- ACT 1 (TYP): (2X2)
  ACT 3 (WHEN NOTED): (2X2)
- ACT 2: (2'-9" X 8'-6" MAX)
- GYPSUM BOARD (PAINTED)
- WDC-1
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C. REF A015 FOR TYPICAL CEILING FRAMING

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F. REF ELECTRICAL PLANS FOR LIGHTING FIXTURE TYPES.

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K. COORDINATE ALL CEILING FRAMING AND SEISMIC RESTRAINT MEMBERS WITH ALL MECHANICAL, PLUMBING, ELECTRICAL, LIGHTING, FIRESPRINKLER PIPING, AND OTHER EQUIPMENT. (PRIOR TO INSTALLATION, CONTRACTOR IS REQUIRED TO PROVIDE A COORDINATION CEILING DRAWING SHOWING ALL SUBCONTRACTOR WORK IN AND ABOVE CEILING AREAS. THIS WORK TO SHOW ALL MECHANICAL SYSTEMS (HVAC EQUIPMENT, DUCTWORK, PLUMBING, PIPING, CONTROLS, FIRE PROTECTION SYSTEMS); ELECTRICAL SYSTEMS (LIGHTS, CONTROLS, FIRE AND LIFE SAFETY LIGHTING); STRUCTURAL LIMITATIONS; AND INTEGRATED CEILING HANGERS AND SUPPORT.)

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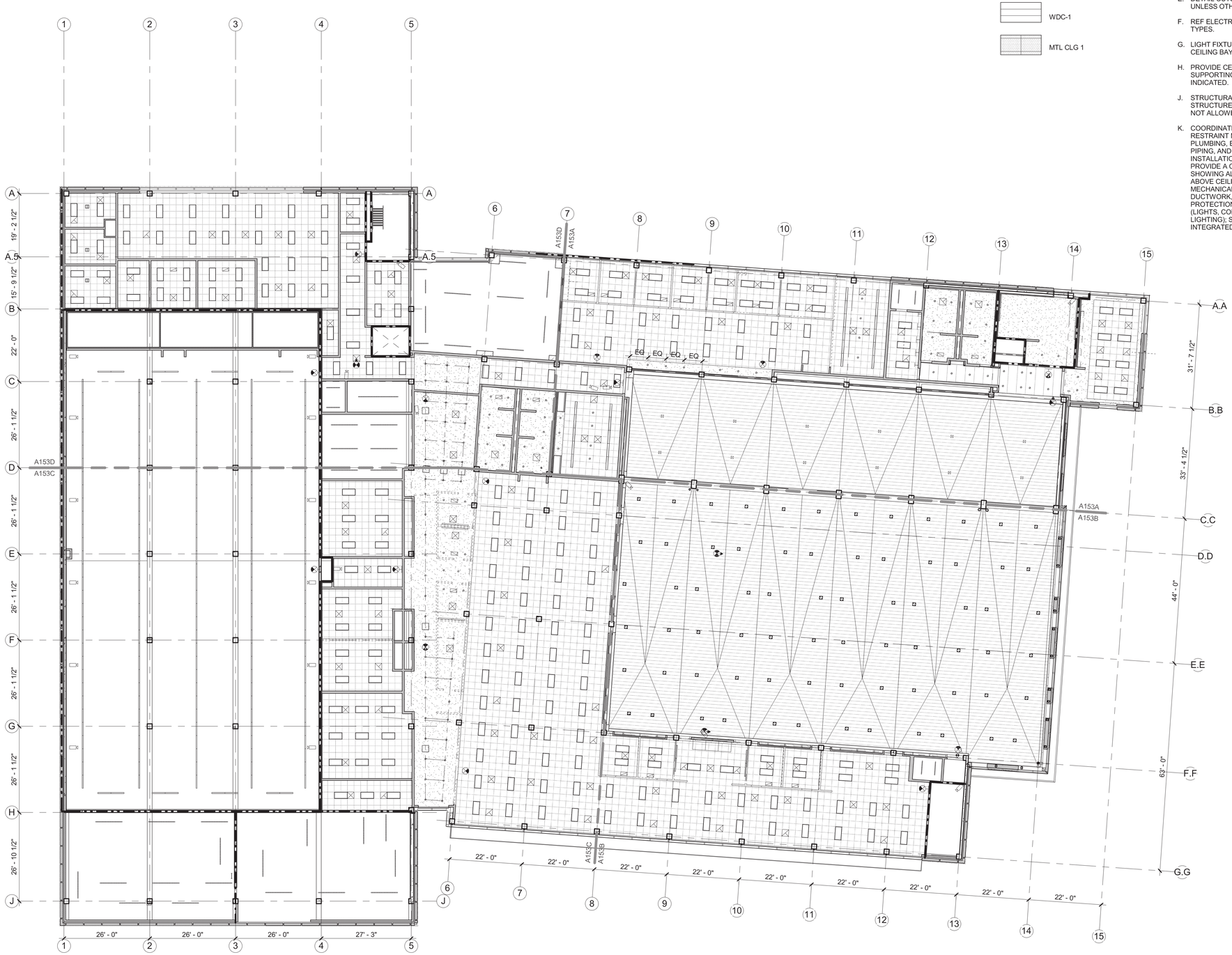

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

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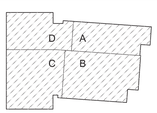
STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

REFLECTED CEILING PLAN

A153

MATERIAL KEY

- ACT 1 (TYP): (2X2)
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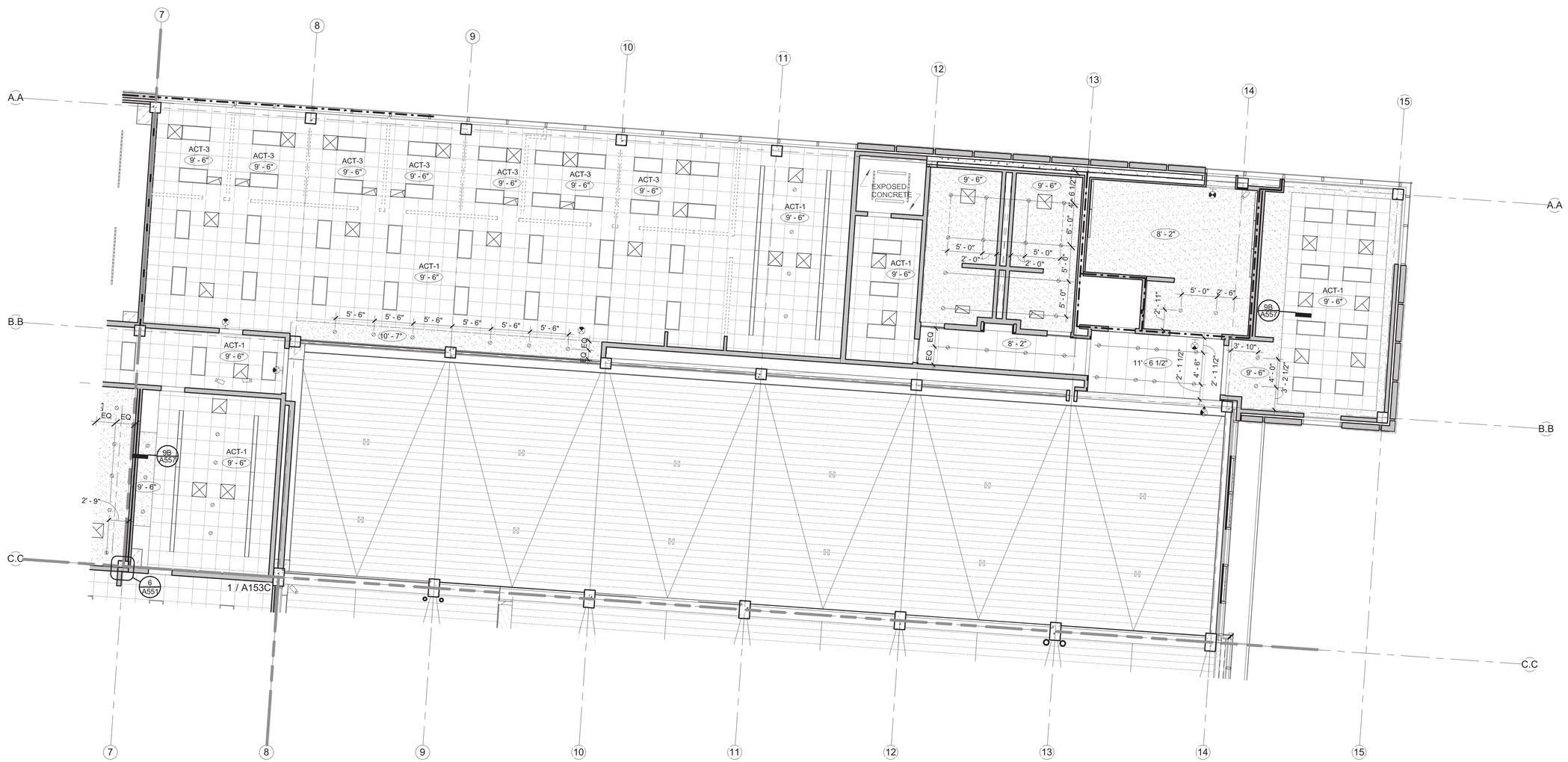
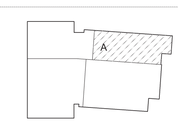


ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
5/3/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



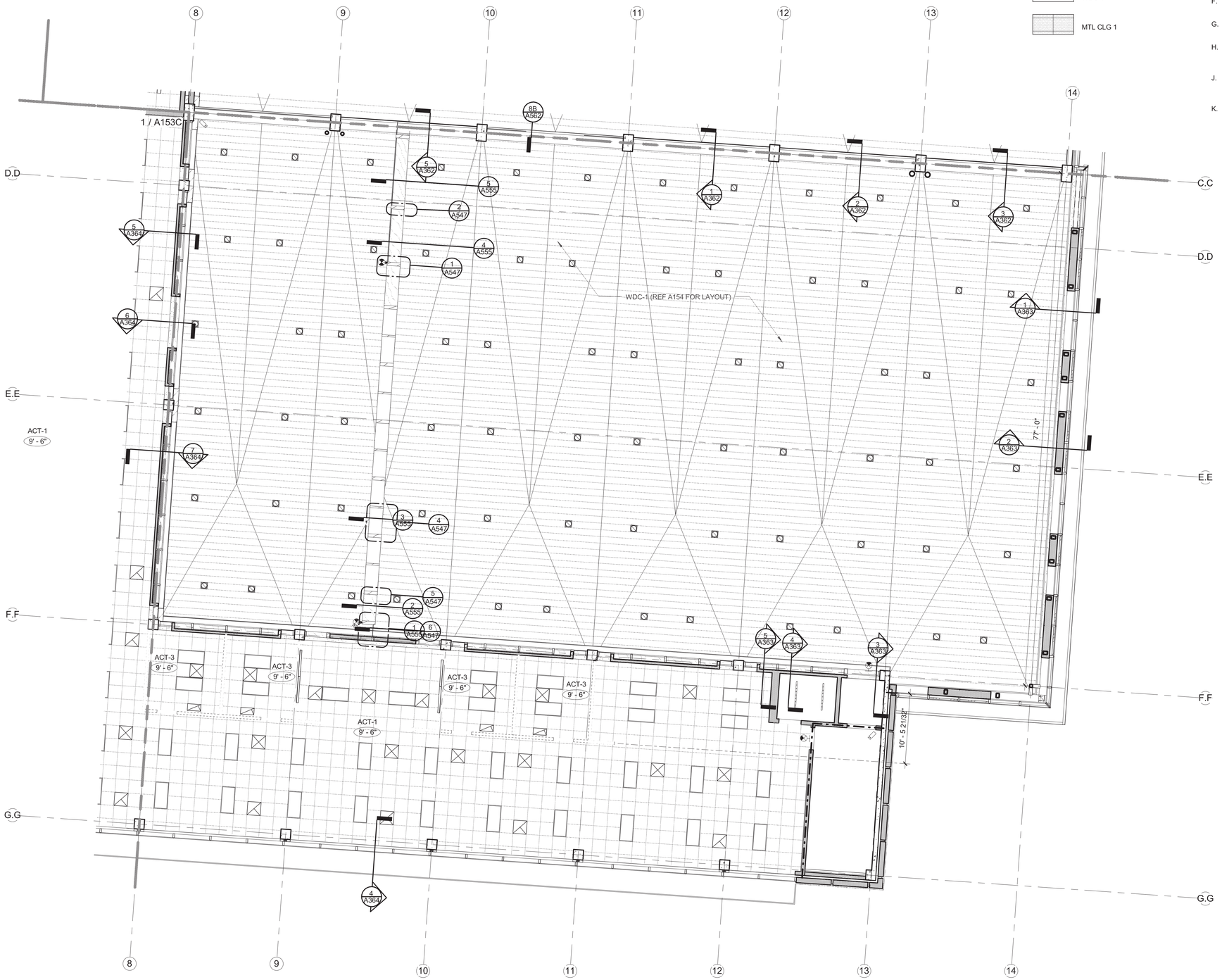
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR RCP - NE

A153A



MATERIAL KEY

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  ACT 3 (WHEN NOTED): (2X2)
- ACT 2: (2'-9" X 8'-6" MAX)
- GYPSUM BOARD (PAINTED)
- WDC-1
- MTL CLG 1

GENERAL NOTES - REFLECTED CEILING PLAN

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ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
5/3/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR RCP - SE

A153B

GENERAL NOTES - REFLECTED CEILING PLAN

A. ALL CEILING HEIGHTS ARE FROM FINISH FLOOR ELEVATION UNLESS OTHERWISE NOTED.

B. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

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MATERIAL KEY

ACT 1 (TYP): (2X2)
ACT 3 (WHEN NOTED): (2X2)

ACT 2: (2'-9" X 8'-6" MAX)

GYPSUM BOARD (PAINTED)

WDC-1

MTL CLG 1

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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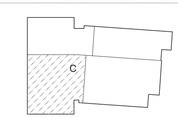
STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR RCP - SW

A153C

MATERIAL KEY

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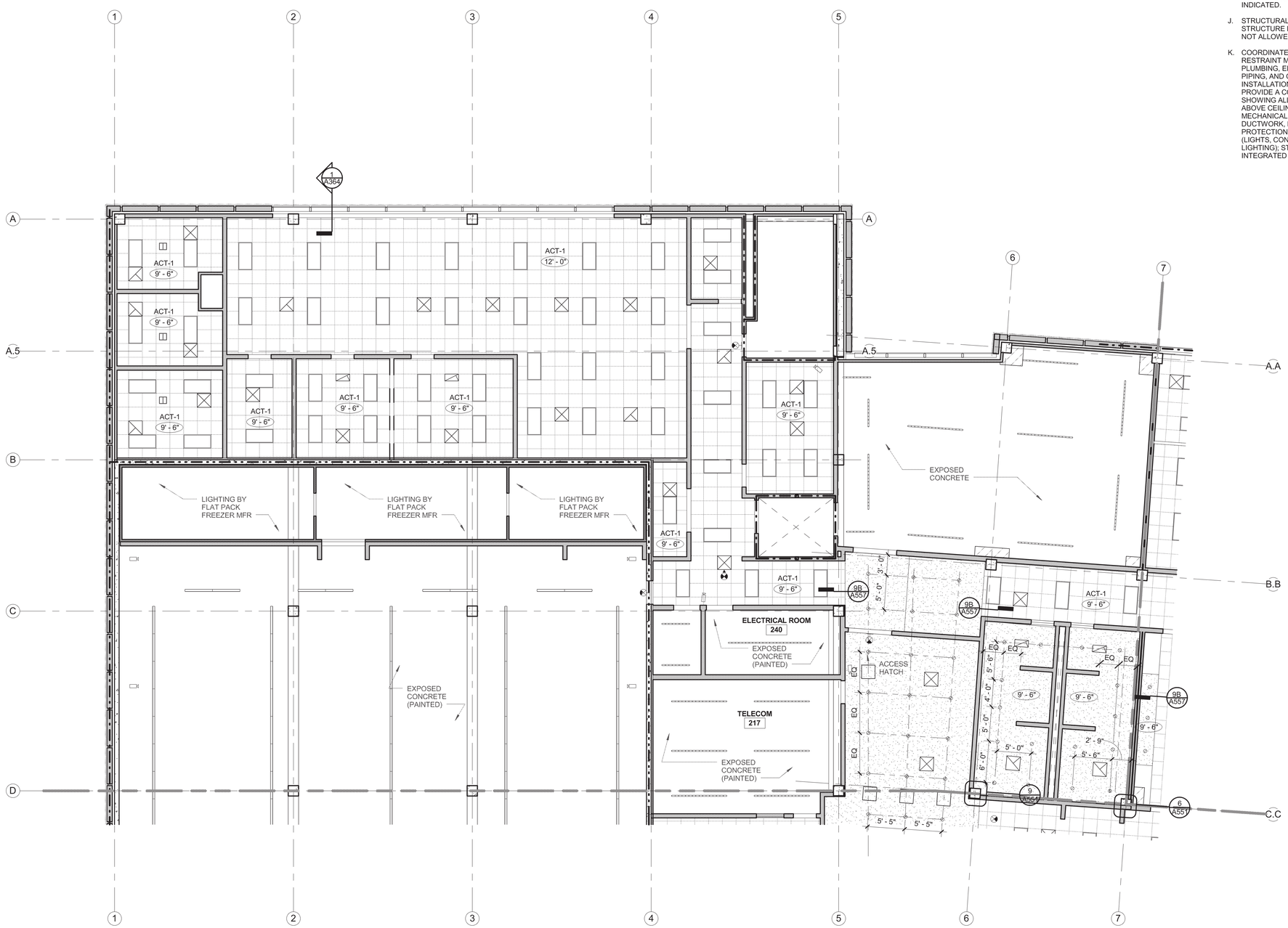

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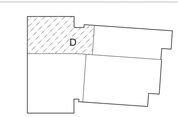
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



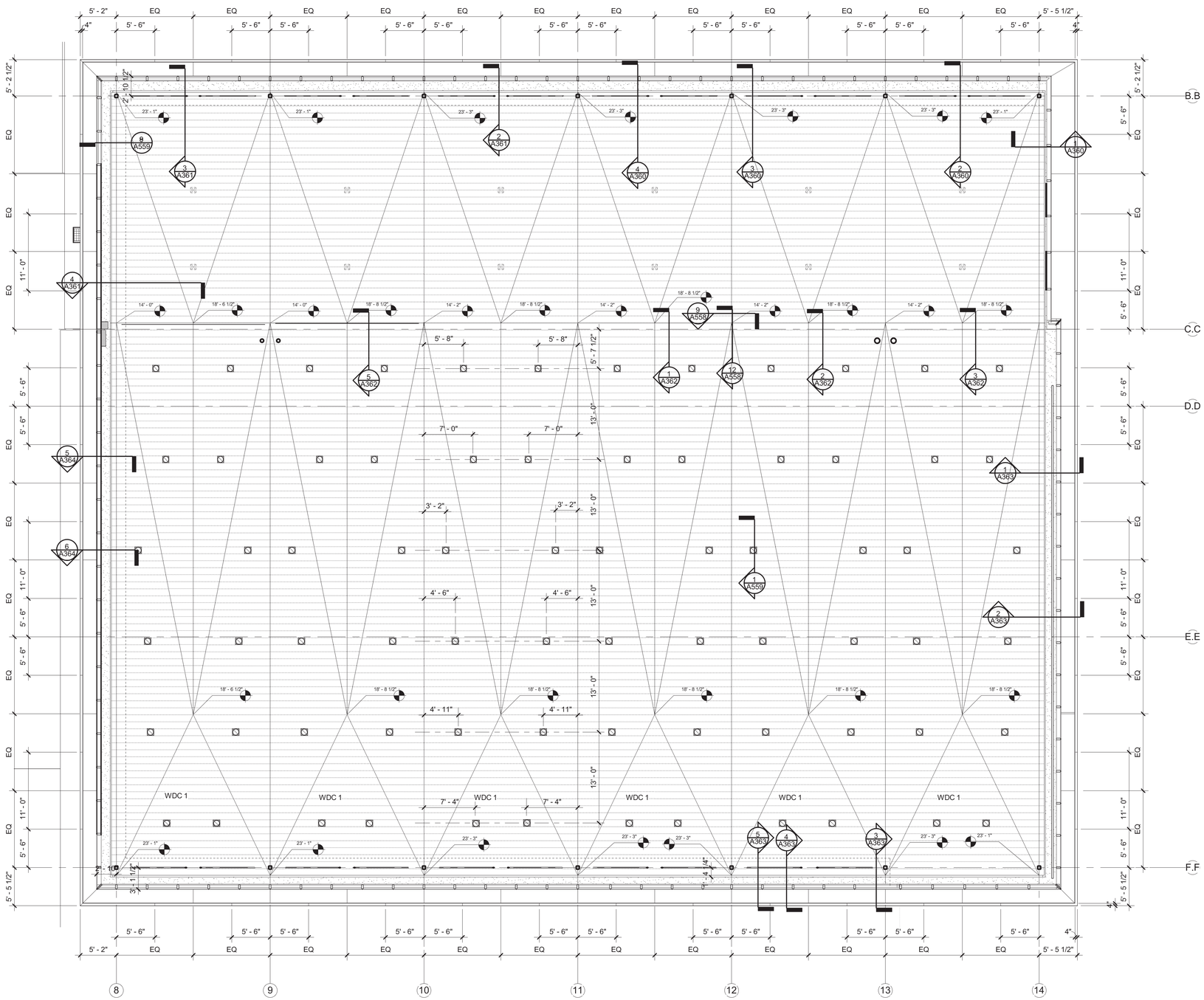
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SECOND FLOOR RCP - NW

A153D



1 High Roof Plan
1/8" = 1'-0"

GENERAL NOTES - REFLECTED CEILING PLAN

A. ALL CEILING HEIGHTS ARE FROM FINISH FLOOR ELEVATION UNLESS OTHERWISE NOTED.

B. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

C. REF A015 FOR TYPICAL CEILING FRAMING

D. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF DIFFUSERS, GRILLES, EXPOSED DUCTWORK AND OTHER MECHANICAL ITEMS IN CEILING.

E. DETAIL CUTS INDICATE TYPICAL CONDITIONS UNLESS OTHERWISE NOTED.

F. REF ELECTRICAL PLANS FOR LIGHTING FIXTURE TYPES.

G. LIGHT FIXTURE TO BE CENTERED IN ROOM OR CEILING BAY UNLESS OTHERWISE NOTED.

H. PROVIDE CEILING FRAMING CAPABLE OF SUPPORTING ALL TRIM WORK AND LIGHTING INDICATED.

J. STRUCTURAL SUPPORT OF GYPSUM FRAMED CEILING STRUCTURE FROM NON-COMPOSITE METAL DECK IS NOT ALLOWED.

K. COORDINATE ALL CEILING FRAMING AND SEISMIC RESTRAINT MEMBERS WITH ALL MECHANICAL, PLUMBING, ELECTRICAL, LIGHTING, FIRESPRINKLER PIPING, AND OTHER EQUIPMENT. (PRIOR TO INSTALLATION, CONTRACTOR IS REQUIRED TO PROVIDE A COORDINATION CEILING DRAWING SHOWING ALL SUBCONTRACTOR WORK IN AND ABOVE CEILING AREAS. THIS WORK TO SHOW ALL MECHANICAL SYSTEMS (HVAC EQUIPMENT, DUCTWORK, PLUMBING, PIPING, CONTROLS, FIRE PROTECTION SYSTEMS); ELECTRICAL SYSTEMS (LIGHTS, CONTROLS, FIRE AND LIFE SAFETY LIGHTING); STRUCTURAL LIMITATIONS; AND INTEGRATED CEILING HANGERS AND SUPPORT.)

L. VERIFY ALL SPRINKLER HEAD LOCATIONS WITH FIRE PROTECTION DRAWINGS.

M. FIRE SPRINKLER HEADS AND OTHER DEVICES ARE SHOWN FOR ARCHITECTURAL INTENT ONLY IN SELECTED ROOMS. DEVICES NOT SHOWN SHOULD NOT BE INTERPRETED THAT THEY ARE NOT REQUIRED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SATISFY THE REQUIREMENTS OF THE LOCAL JURISDICTION FOR QUANTITY AND LOCATION OF ALL DEVICES THROUGHOUT THE PROJECT. OBTAIN APPROVAL OF THE LAYOUT FROM THE ARCHITECT PRIOR TO INSTALLATION OF ALL SYSTEMS AND DEVICES.

N. EXPOSED STRUCTURE SERVES AS THE FINISHED CEILING SURFACE IN MANY AREAS. WHEN SERVICES (MECHANICAL, ELECTRICAL, ETC.) ARE EXPOSED CAREFUL COORDINATION IS REQUIRED TO ENSURE THAT LAYOUT IS COMPATIBLE WITH ARCHITECTURAL LAYOUT. THESE PLANS SHOW THE GENERAL INTENT FOR TE FINAL APPEARANCE OF THE LAYOUTS; ADDITIONAL ELEMENTS MAY BE REQUIRED FOR A FULLY FUNCTIONAL SYSTEM AND THESE SHOULD BE INCLUDED USING SIMILAR STRATEGIES FOR LAYOUT AS INDICATED IN THESE PLANS.

MATERIAL KEY

ACT 1 (TYP): (2X2)
ACT 3 (WHEN NOTED): (2X2)

ACT 2: (2'-9" X 8'-6" MAX)

GYPSUM BOARD (PAINTED)

WDC-1

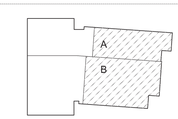
MTL CLG 1

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

HIGH ROOF CEILING

A154

MATERIAL KEY

- ACT 1 (TYP): (2X2)
  ACT 3 (WHEN NOTED): (2X2)
- ACT 2: (2'-9" X 8'-6" MAX)
- GYPSUM BOARD (PAINTED)
- WDC-1
- MTL CLG 1

GENERAL NOTES - REFLECTED CEILING PLAN

A. ALL CEILING HEIGHTS ARE FROM FINISH FLOOR ELEVATION UNLESS OTHERWISE NOTED.

B. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

C. REF A015 FOR TYPICAL CEILING FRAMING

D. SEE MECHANICAL DRAWINGS FOR LOCATIONS OF DIFFUSERS, GRILLES, EXPOSED DUCTWORK AND OTHER MECHANICAL ITEMS IN CEILING.

E. DETAIL CUTS INDICATE TYPICAL CONDITIONS UNLESS OTHERWISE NOTED.

F. REF ELECTRICAL PLANS FOR LIGHTING FIXTURE TYPES.

G. LIGHT FIXTURE TO BE CENTERED IN ROOM OR CEILING BAY UNLESS OTHERWISE NOTED.

H. PROVIDE CEILING FRAMING CAPABLE OF SUPPORTING ALL TRIM WORK AND LIGHTING INDICATED.

J. STRUCTURAL SUPPORT OF GYPSUM FRAMED CEILING STRUCTURE FROM NON-COMPOSITE METAL DECK IS NOT ALLOWED.

K. COORDINATE ALL CEILING FRAMING AND SEISMIC RESTRAINT MEMBERS WITH ALL MECHANICAL, PLUMBING, ELECTRICAL, LIGHTING, FIRESPRINKLER PIPING, AND OTHER EQUIPMENT. (PRIOR TO INSTALLATION, CONTRACTOR IS REQUIRED TO PROVIDE A COORDINATION CEILING DRAWING SHOWING ALL SUBCONTRACTOR WORK IN AND ABOVE CEILING AREAS. THIS WORK TO SHOW ALL MECHANICAL SYSTEMS (HVAC EQUIPMENT, DUCTWORK, PLUMBING, PIPING, CONTROLS, FIRE PROTECTION SYSTEMS); ELECTRICAL SYSTEMS (LIGHTS, CONTROLS, FIRE AND LIFE SAFETY LIGHTING); STRUCTURAL LIMITATIONS; AND INTEGRATED CEILING HANGERS AND SUPPORT.)

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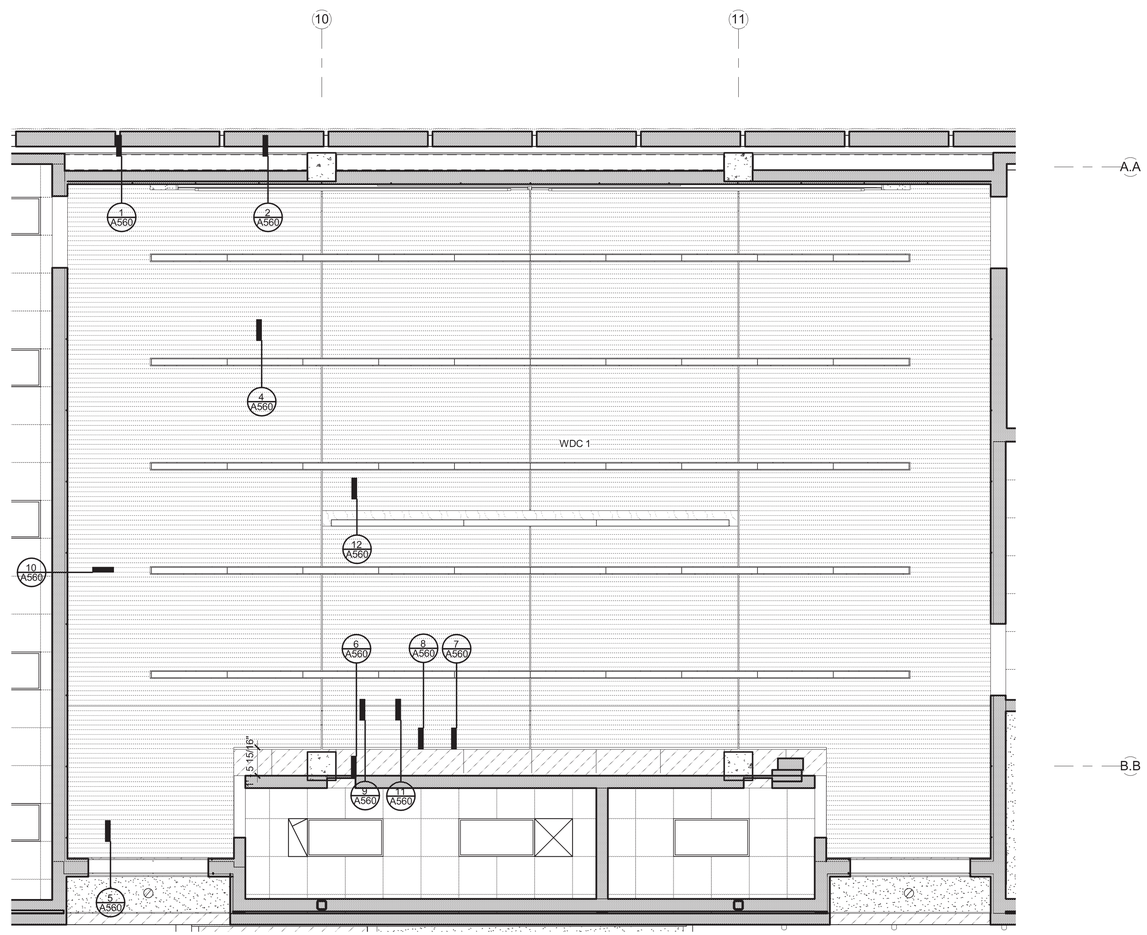


1 Callout of LEVEL 1 - MULTIPURPOSE RM
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
RECORD FIRED PROFESSIONAL ARCHITECT

REVISIONS:

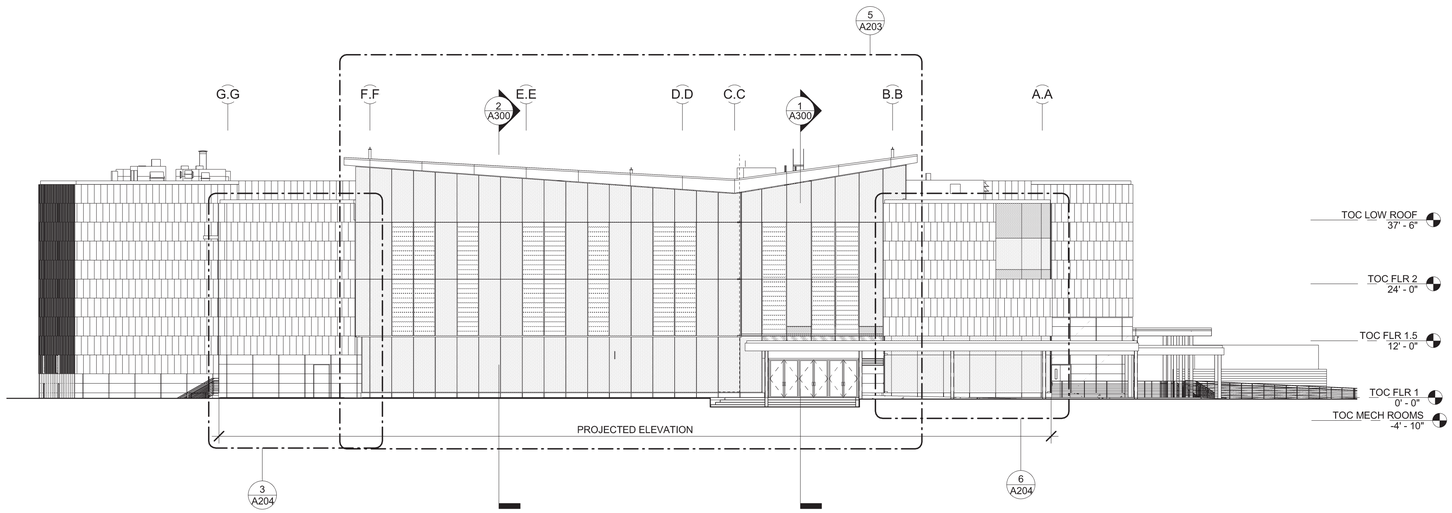
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

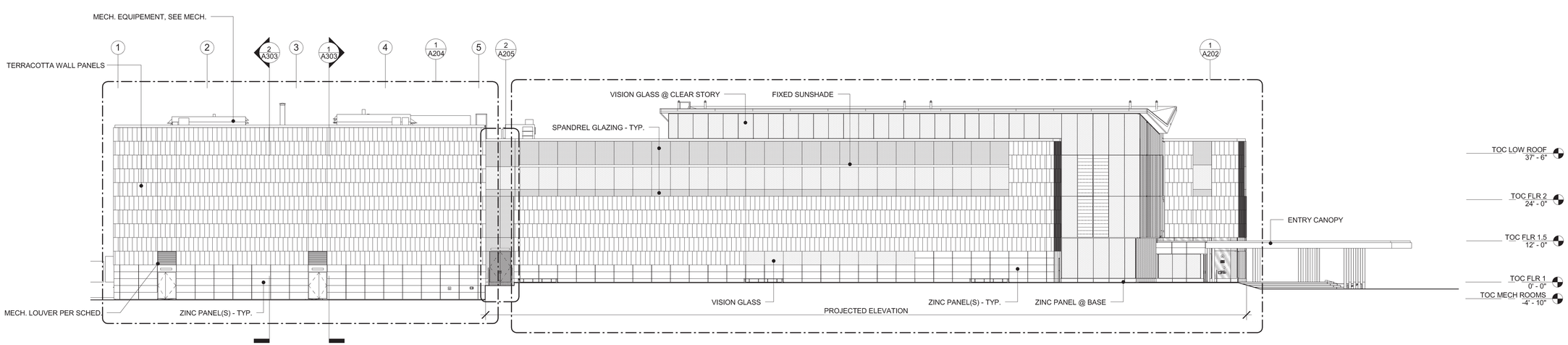
05.01.2012

ENLARGED REFLECTED CLG PLANS

A155



2 EXTERIOR ELEVATION - EAST
1/16" = 1'-0"



1 EXTERIOR ELEVATION - SOUTH
1/16" = 1'-0"

CONSULTANT NAME :: Designer

ECI/HYER :: THA ARCHITECTURE

DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

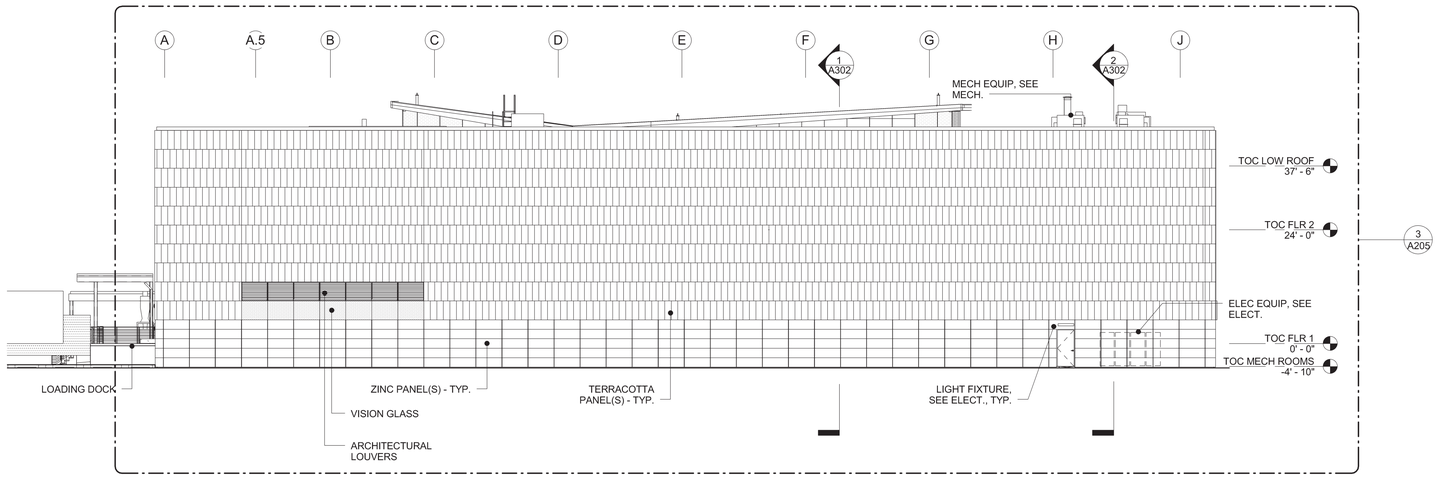
REVISIONS:

CONSTRUCTION DOCUMENTS

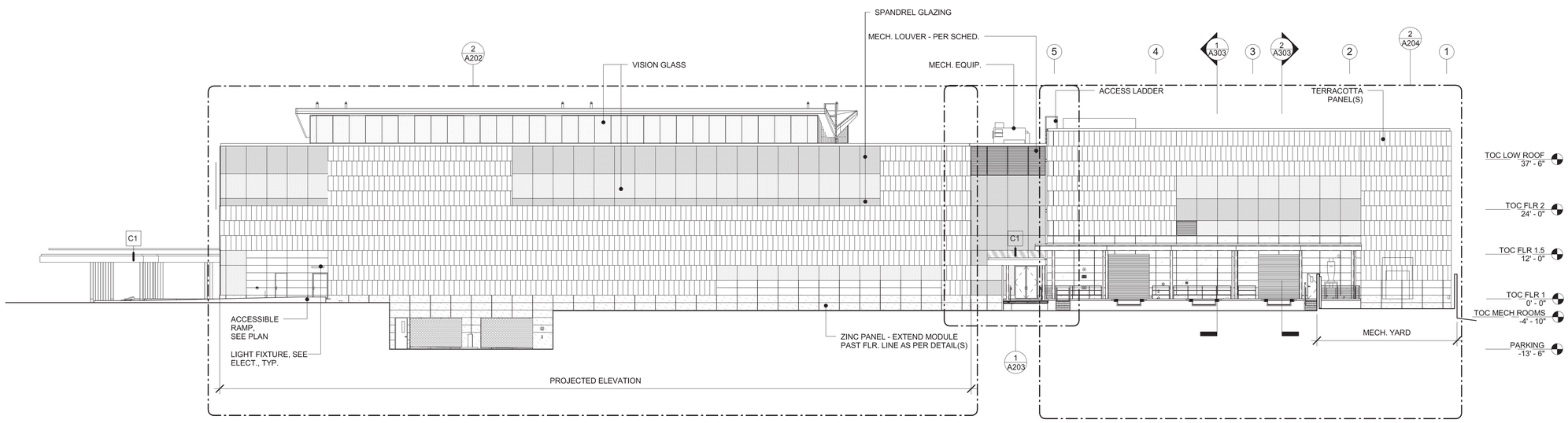
05.01.12

EXTERIOR ELEVATIONS

A200



3 EXTERIOR ELEVATION - WEST
1/16" = 1'-0"



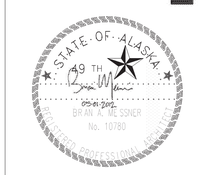
4 EXTERIOR ELEVATION - NORTH
1/16" = 1'-0"

MATERIAL LEGEND

- VISION GLASS
- SPANDREL IGU
- TERRACOTTA PANELS
- ZINC PANELS
- ZINC VENEER PANELS
- COPPER IGU
- PAINTED ALUMINUM PANEL

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM



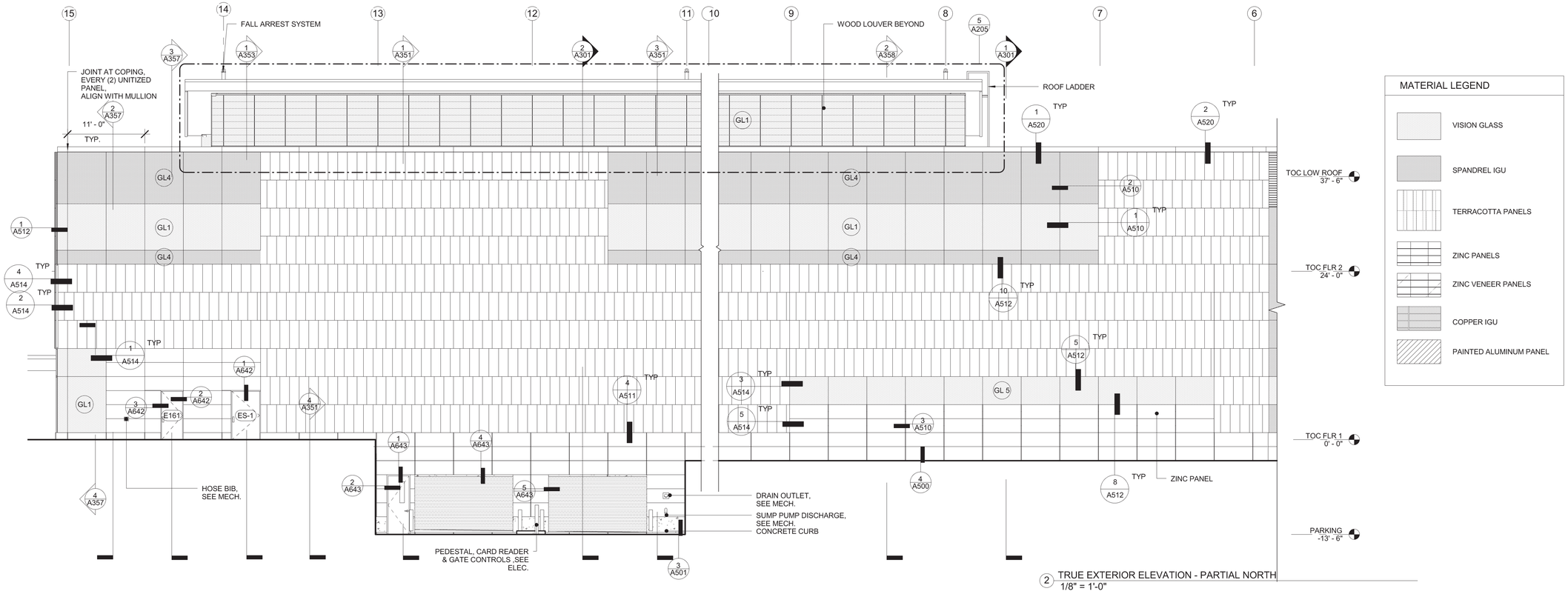
REVISIONS:

CONSTRUCTION DOCUMENTS

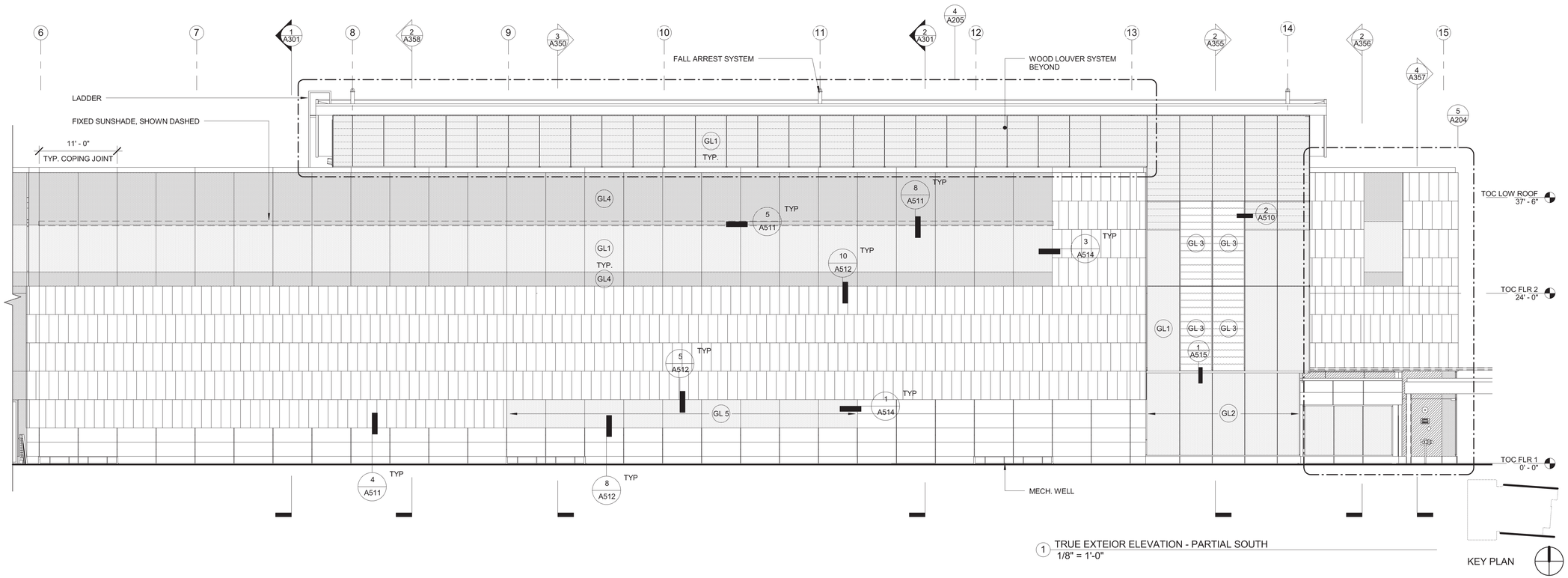
05.01.12

EXTERIOR ELEVATIONS

A201



2 TRUE EXTERIOR ELEVATION - PARTIAL NORTH
1/8" = 1'-0"



1 TRUE EXTEIOR ELEVATION - PARTIAL SOUTH
1/8" = 1'-0"

CONSULTANT NAME :: Designer
ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

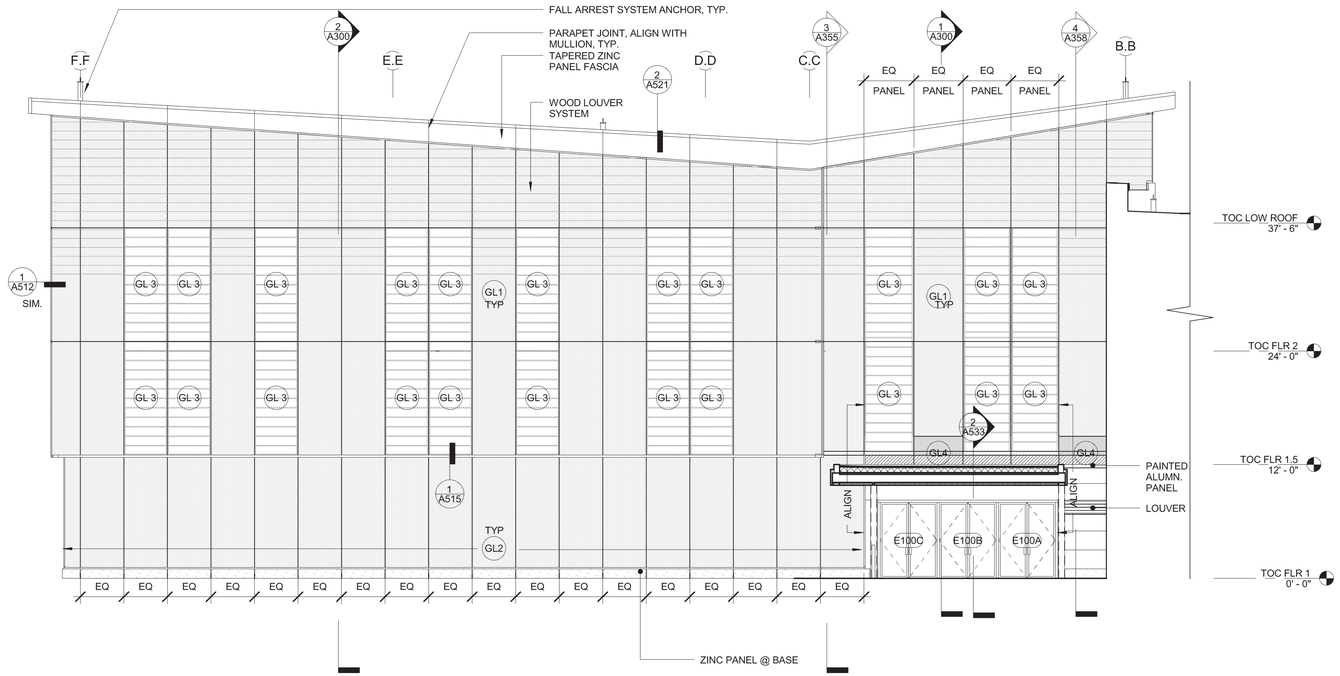
STATE OF ALASKA 49TH
BRIAN A. MESSNER
No. 10780
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

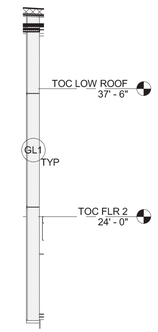
CONSTRUCTION DOCUMENTS

05.01.12
EXTERIOR ELEVATIONS -ENLARGED

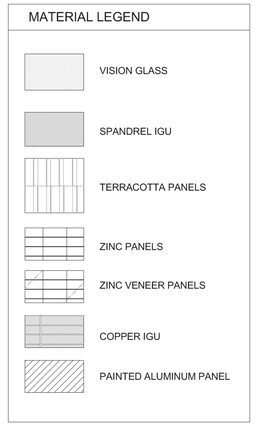
A202

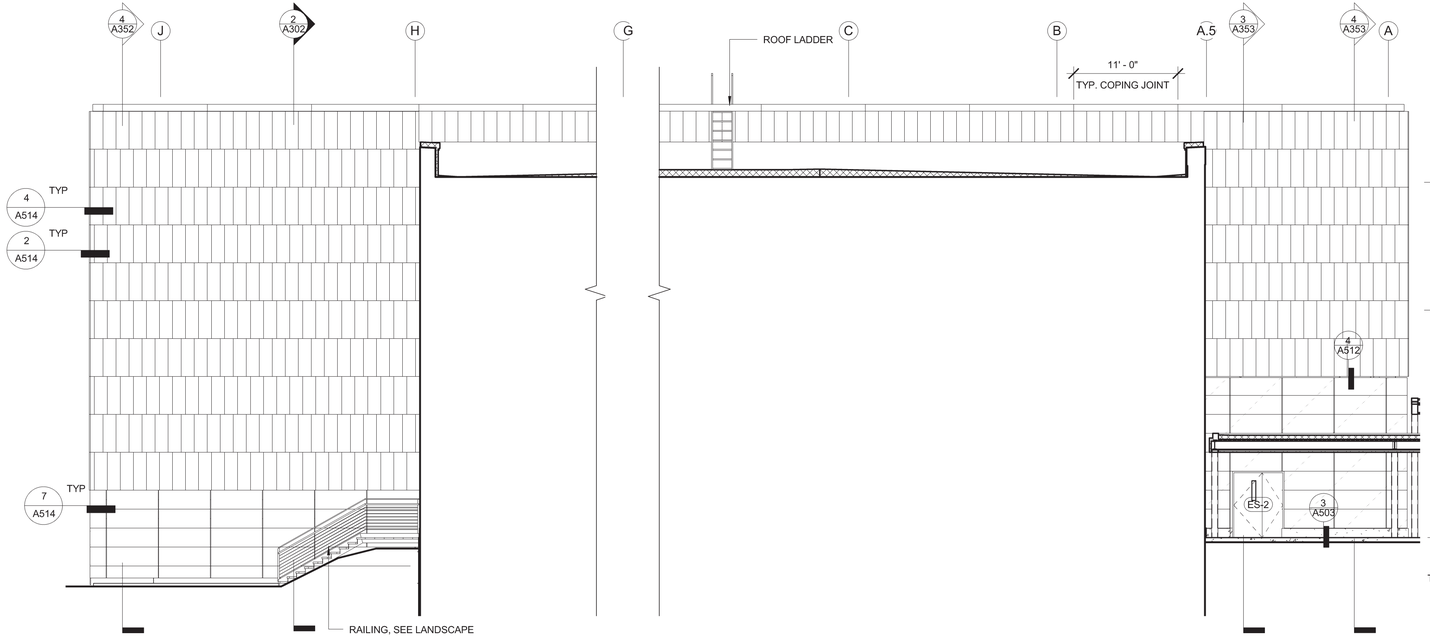


5 PARTIAL EAST ELEVATION - READING ROOM
1/8" = 1'-0"

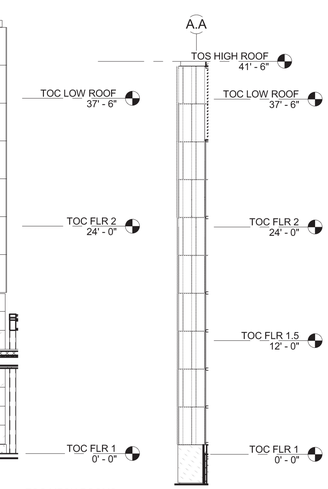


4 PARTIAL NORTH ELEVATION - READING ROOM
1/8" = 1'-0"

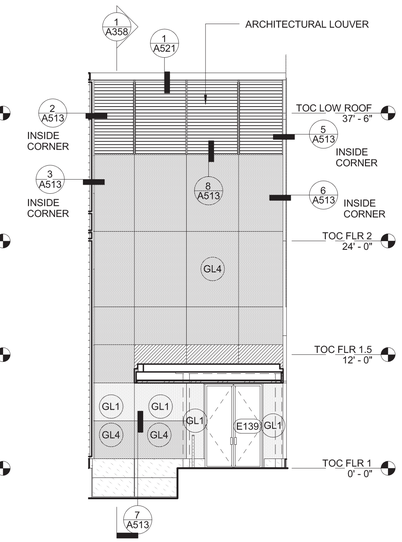




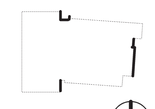
3 EXTERIOR ELEVATION - PARTIAL EAST
1/8" = 1'-0"



2 PARTIAL WEST ELEVATION - FAN-AHU
1/8" = 1'-0"



1 PARTIAL NORTH ELEVATION - FAN-AHU
1/8" = 1'-0"



KEY PLAN

CONSULTANT NAME :: Designer
ECI / HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

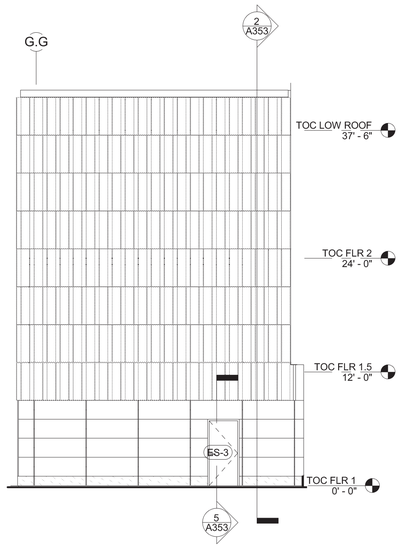
STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

REVISIONS:

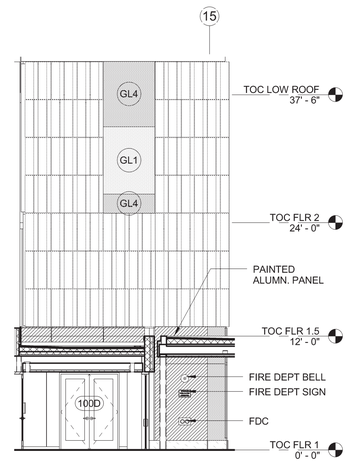
CONSTRUCTION DOCUMENTS

05.01.12
EXTERIOR ELEVATIONS - ENLARGED

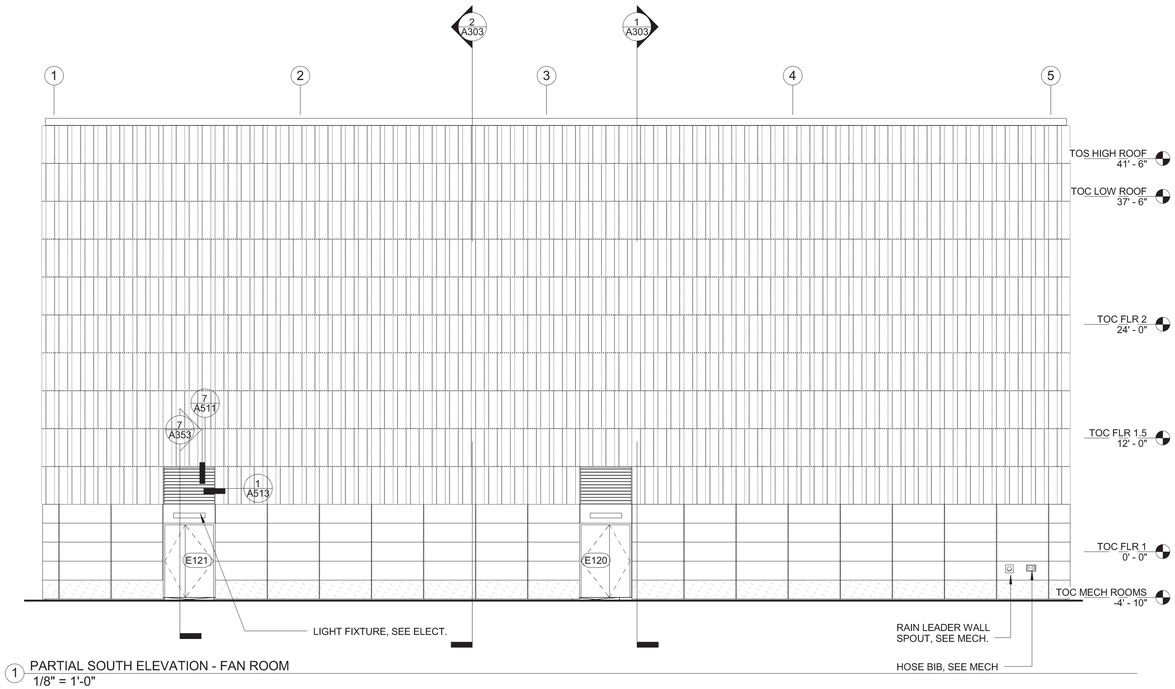
A203



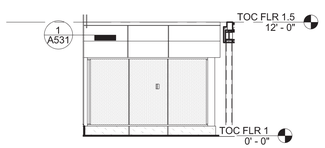
3 PARTIAL EAST ELEVATION - STAIR 3
1/8" = 1'-0"



5 PARTIAL SOUTH ELEVATION - LOUNGE
1/8" = 1'-0"



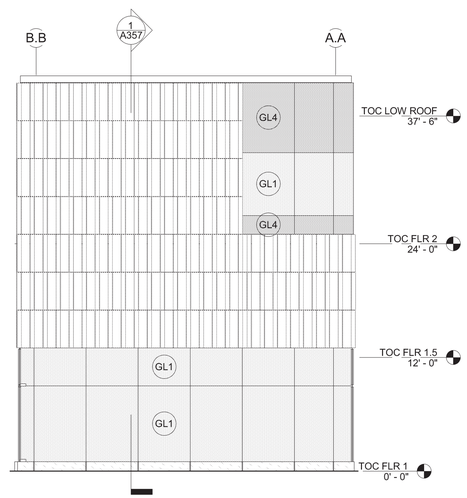
1 PARTIAL SOUTH ELEVATION - FAN ROOM
1/8" = 1'-0"



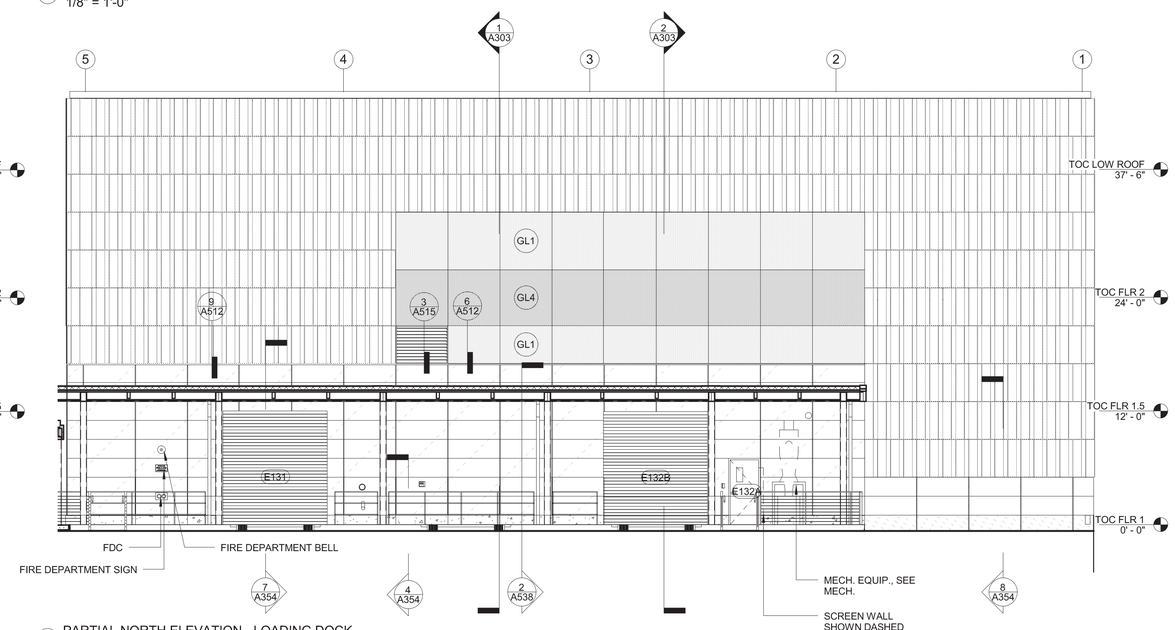
4 PARTIAL SOUTH ELEVATION - VESTIBULE
1/8" = 1'-0"

MATERIAL LEGEND

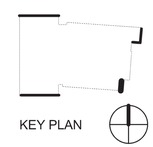
- VISION GLASS
- SPANDREL IGU
- TERRACOTTA PANELS
- ZINC PANELS
- ZINC VENEER PANELS
- COPPER IGU
- PAINTED ALUMINUM PANEL



6 PARTIAL EAST ELEVATION - LOUNGE
1/8" = 1'-0"



2 PARTIAL NORTH ELEVATION - LOADING DOCK
1/8" = 1'-0"



KEY PLAN

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

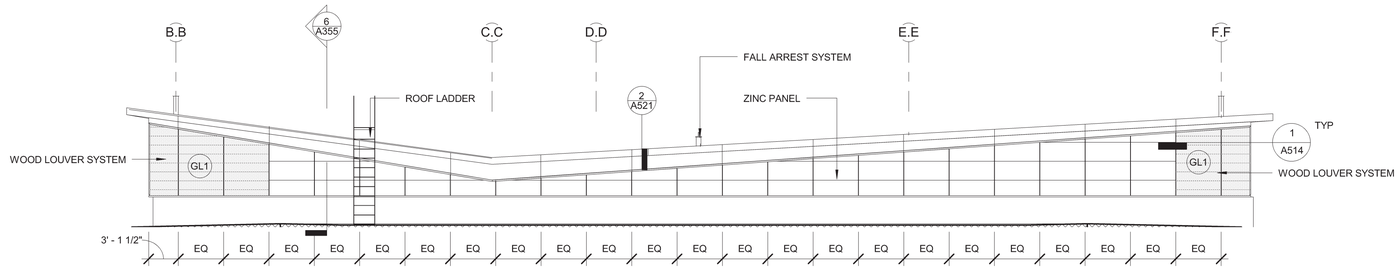
STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

REVISIONS:

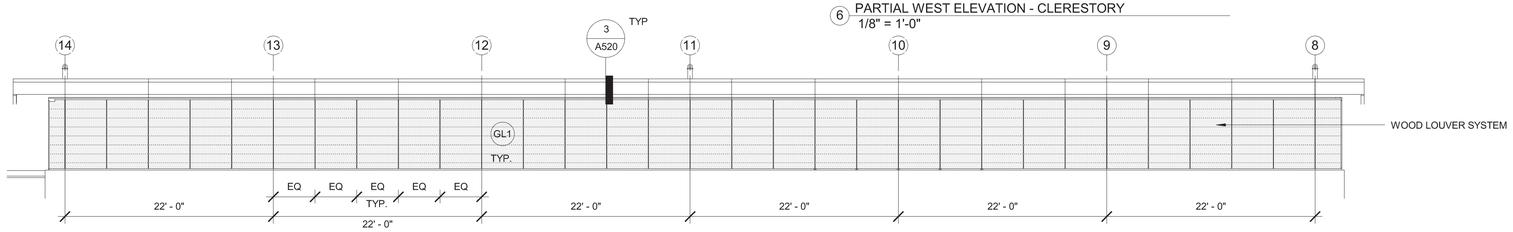
CONSTRUCTION DOCUMENTS

05.01.12
ENLARGED EXTERIOR ELEVATIONS

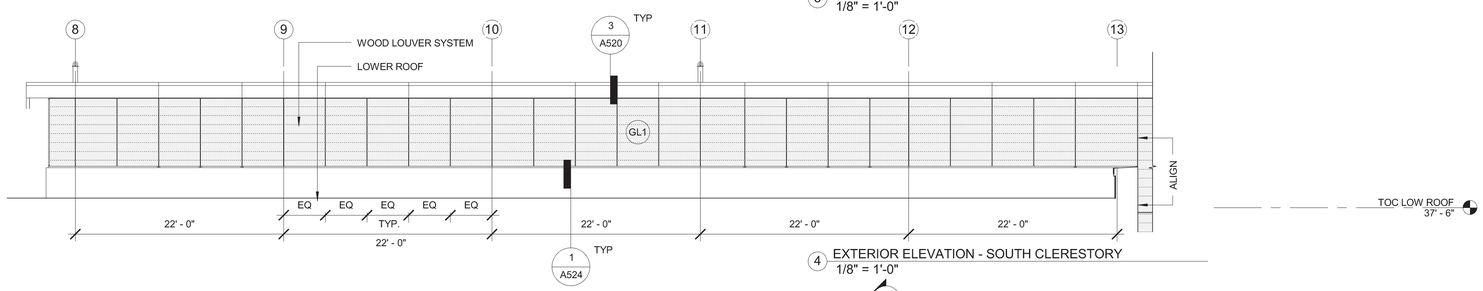
A204



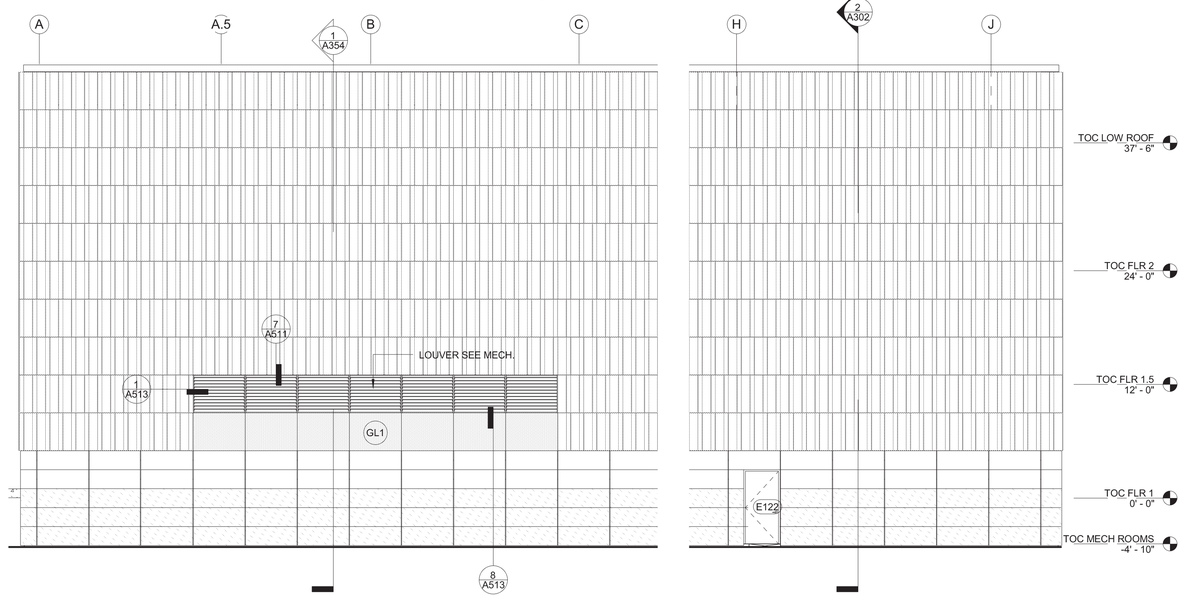
6 PARTIAL WEST ELEVATION - CLERESTORY
1/8" = 1'-0"



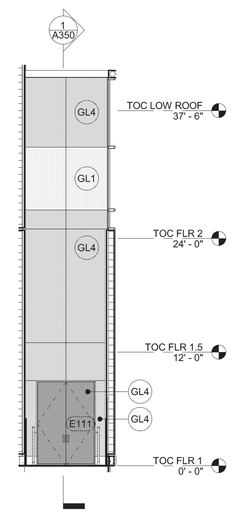
5 EXTERIOR ELEVATION - NORTH CLERESTORY
1/8" = 1'-0"



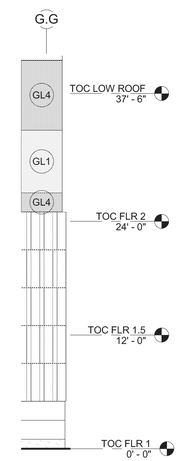
4 EXTERIOR ELEVATION - SOUTH CLERESTORY
1/8" = 1'-0"



3 PARTIAL WEST ELEVATION
1/8" = 1'-0"



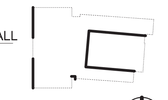
2 PARTIAL SOUTH ELEVATION - EXIT
1/8" = 1'-0"



1 PARTIAL WEST ELEVATION - SOUTH WING WALL
1/8" = 1'-0"

MATERIAL LEGEND

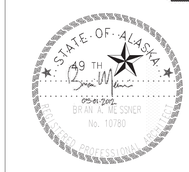
- VISION GLASS
- SPANDREL IGU
- TERRACOTTA PANELS
- ZINC PANELS
- ZINC VENEER PANELS
- COPPER IGU
- PAINTED ALUMINUM PANEL



KEY PLAN

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

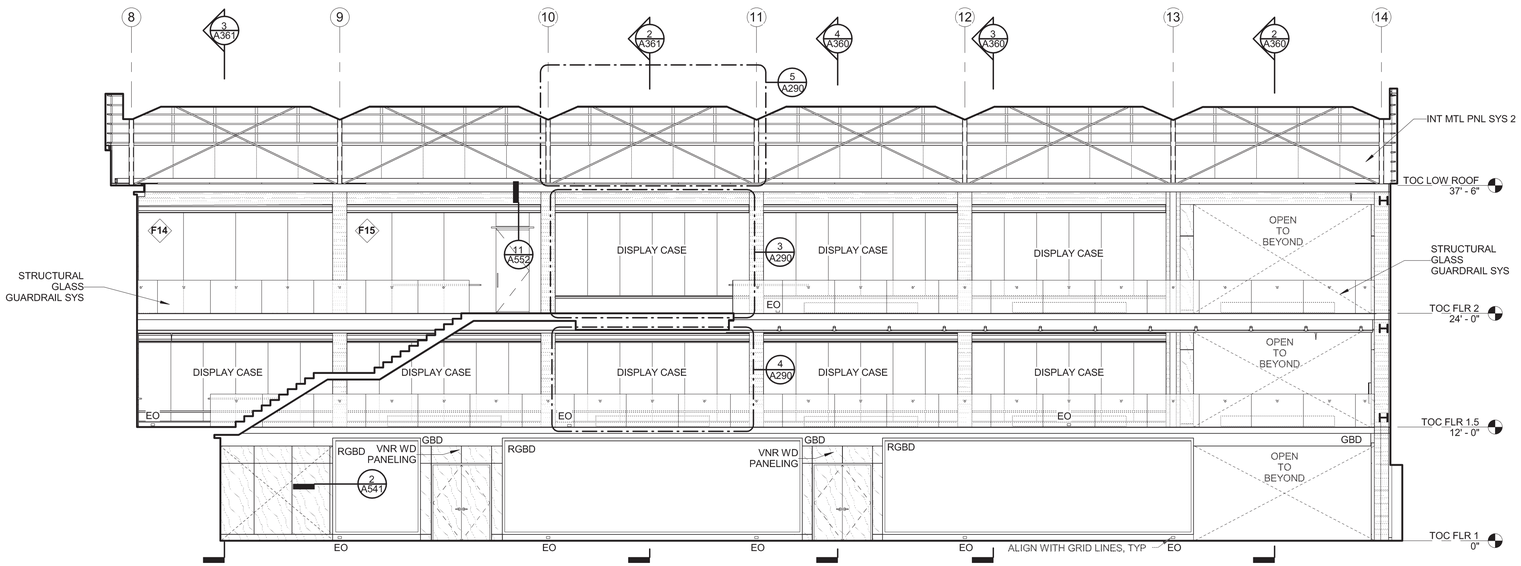


REVISIONS:

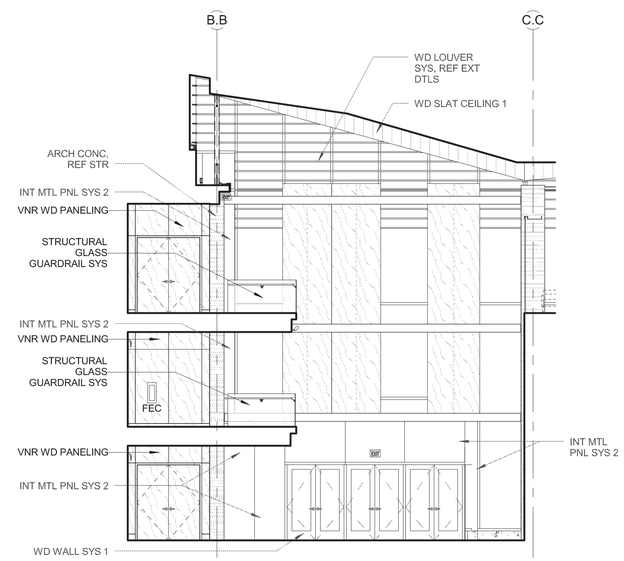
CONSTRUCTION DOCUMENTS

05.01.12
ENLARGED EXTERIOR ELEVATIONS

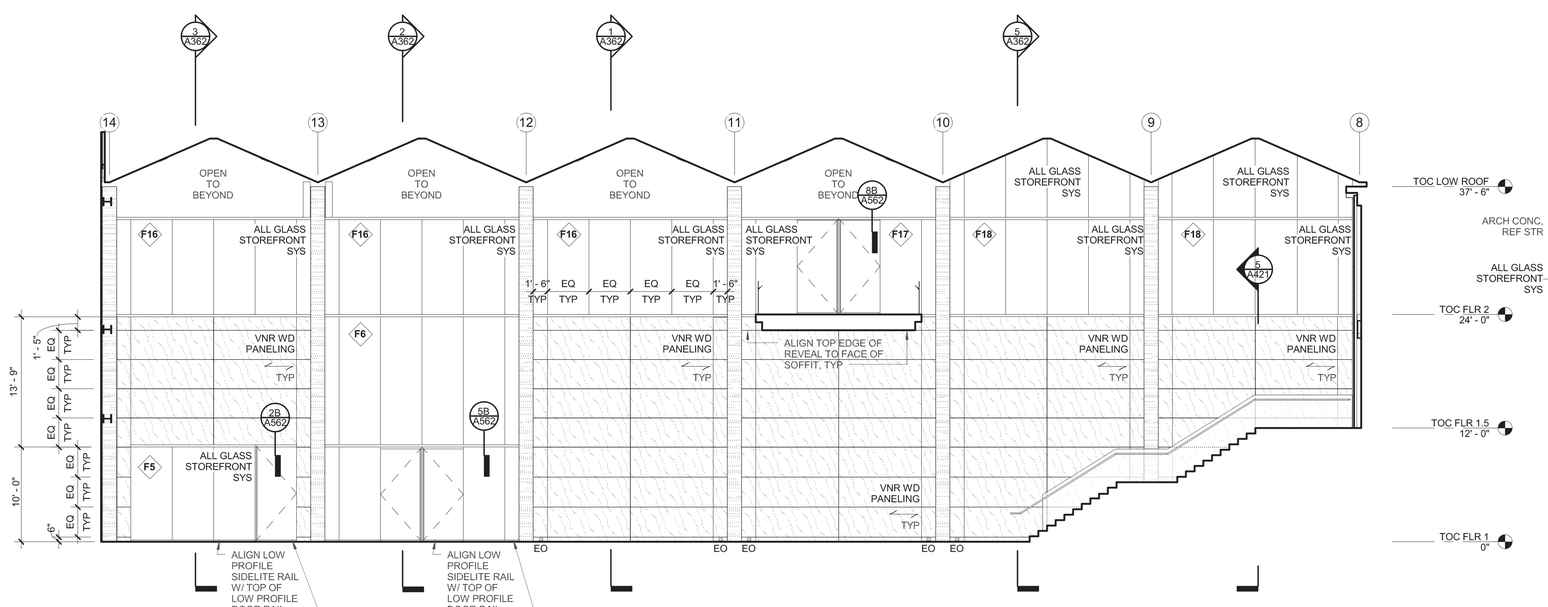
A205



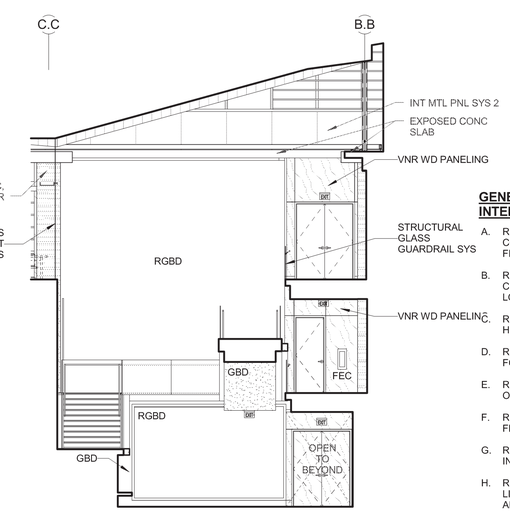
2 ELEVATION, INTERIOR
1/8" = 1'-0"



1 ELEVATION, INTERIOR
1/8" = 1'-0"



4 ELEVATION, INTERIOR
1/8" = 1'-0"



3 ELEVATION, INTERIOR
1/8" = 1'-0"

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A. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

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AKSAS PROJECT NO. 68816

STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/24/2012

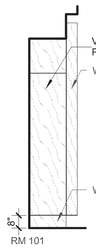
REVISIONS:

CONSTRUCTION DOCUMENTS

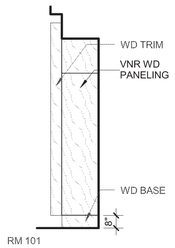
05.01.2012

ELEVATIONS, INTERIOR

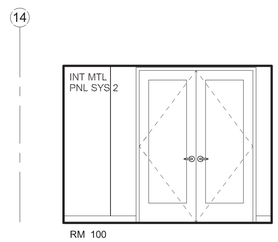
A255



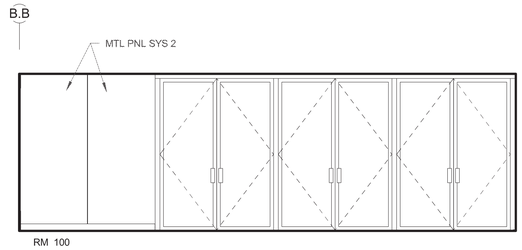
6 ELEVATION, INTERIOR
1/4" = 1'-0"



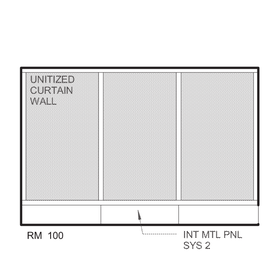
5 ELEVATION, INTERIOR
1/4" = 1'-0"



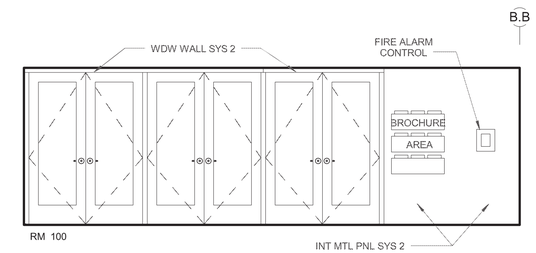
4 ELEVATION, INTERIOR
1/4" = 1'-0"



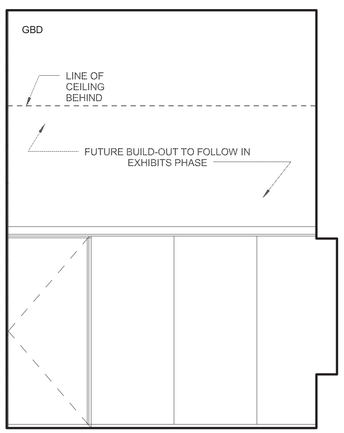
3 ELEVATION, INTERIOR
1/4" = 1'-0"



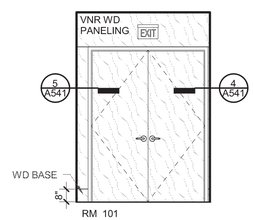
2 ELEVATION, INTERIOR
1/4" = 1'-0"



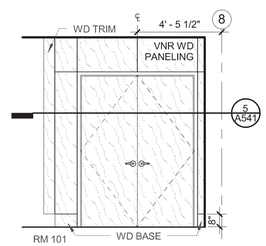
1 ELEVATION, INTERIOR
1/4" = 1'-0"



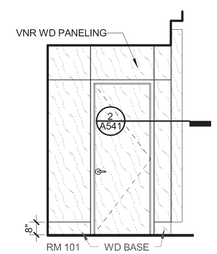
13 ELEVATION, INTERIOR
1/4" = 1'-0"



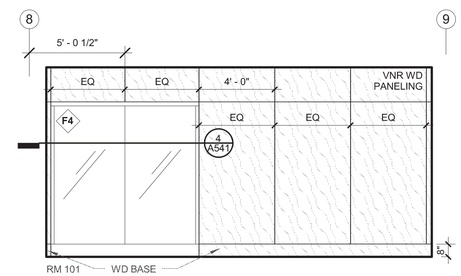
12 ELEVATION, INTERIOR
1/4" = 1'-0"



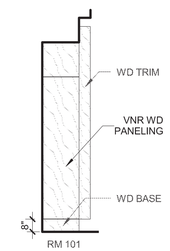
11 ELEVATION, INTERIOR
1/4" = 1'-0"



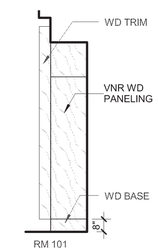
10 ELEVATION, INTERIOR
1/4" = 1'-0"



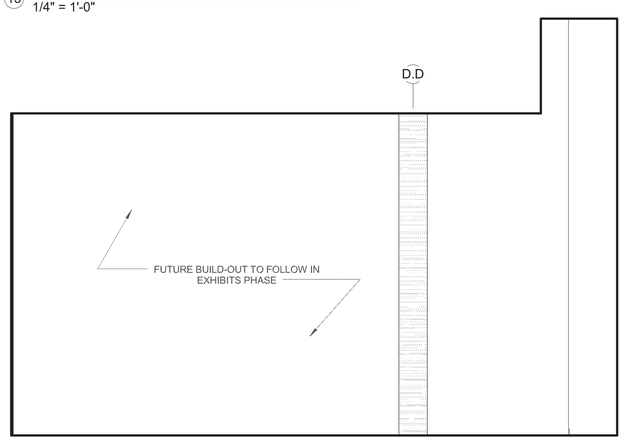
9 ELEVATION, INTERIOR
1/4" = 1'-0"



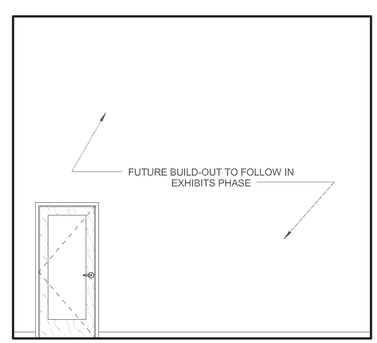
8 ELEVATION, INTERIOR
1/4" = 1'-0"



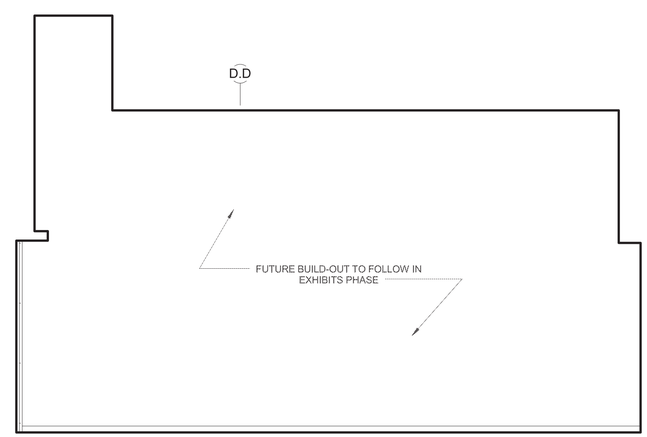
7 ELEVATION, INTERIOR
1/4" = 1'-0"



16 ELEVATION, INTERIOR
1/4" = 1'-0"



15 ELEVATION, INTERIOR
1/4" = 1'-0"



14 ELEVATION, INTERIOR
1/4" = 1'-0"

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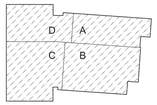
REVISIONS:



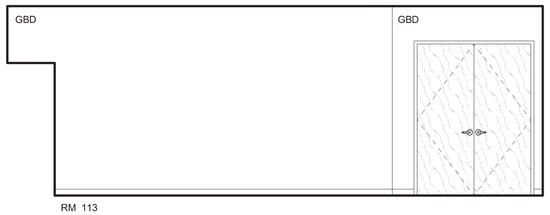
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

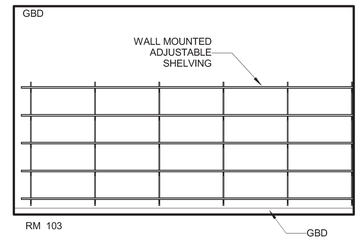
ELEVATIONS, INTERIOR

A256

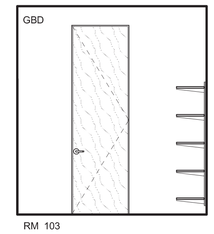


5 ELEVATION, INTERIOR
1/4" = 1'-0"

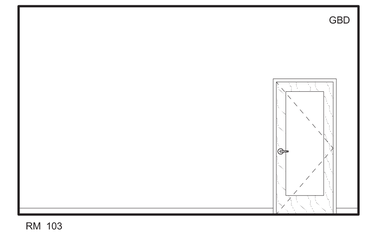
4 ELEVATION, INTERIOR
1/4" = 1'-0"



3 ELEVATION, INTERIOR
1/4" = 1'-0"

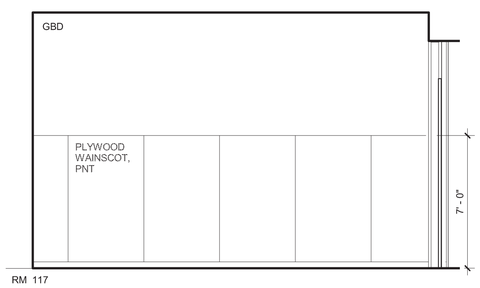


2 ELEVATION, INTERIOR
1/4" = 1'-0"

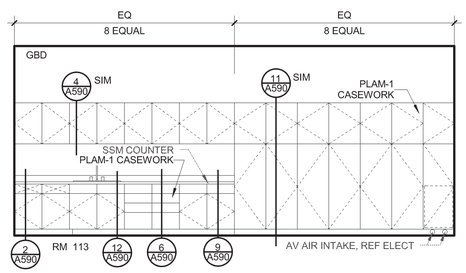


1 ELEVATION, INTERIOR
1/4" = 1'-0"

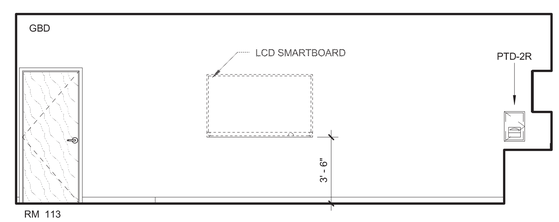
13



9 ELEVATION, INTERIOR
1/4" = 1'-0"

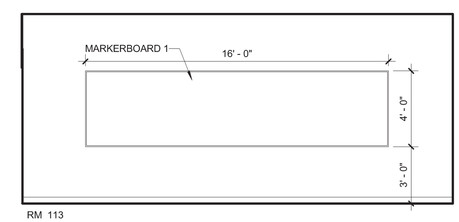


8 ELEVATION, INTERIOR
1/4" = 1'-0"



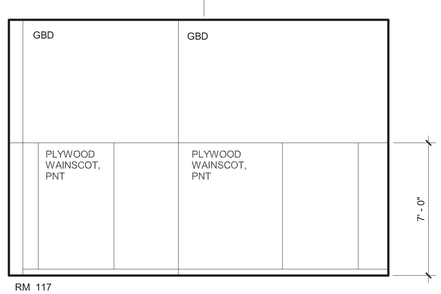
7 ELEVATION, INTERIOR
1/4" = 1'-0"

C.C



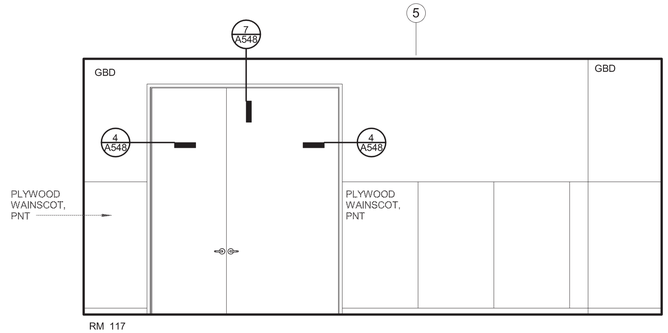
6 ELEVATION, INTERIOR
1/4" = 1'-0"

D



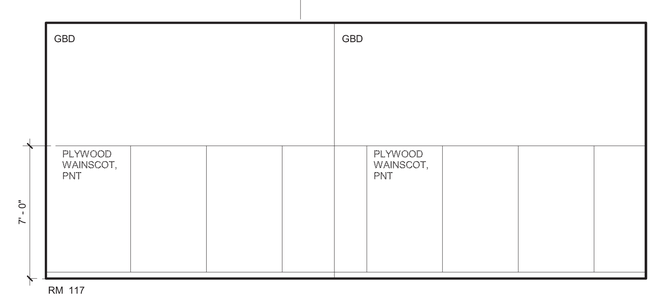
12 ELEVATION, INTERIOR
1/4" = 1'-0"

5



11 ELEVATION, INTERIOR
1/4" = 1'-0"

5



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1/4" = 1'-0"

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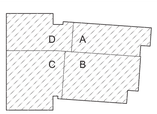
REVISIONS:



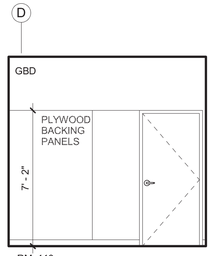
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

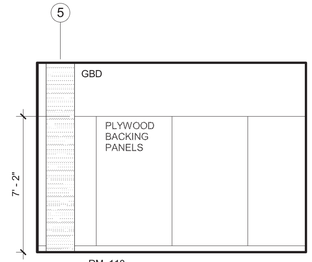
05.01.2012

ELEVATIONS, INTERIOR

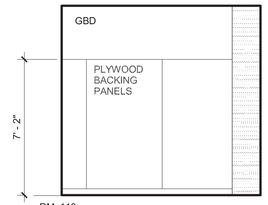
A257



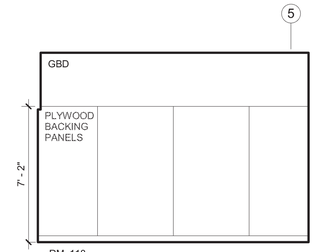
4 ELEVATION, INTERIOR
1/4" = 1'-0"



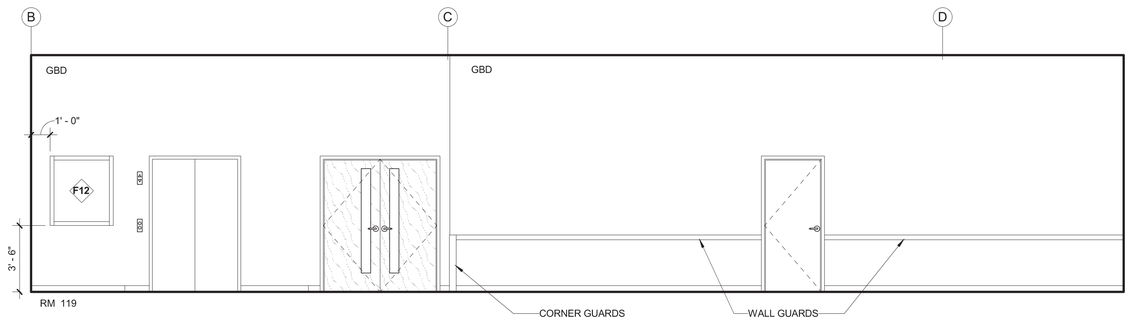
3 ELEVATION, INTERIOR
1/4" = 1'-0"



2 ELEVATION, INTERIOR
1/4" = 1'-0"



1 ELEVATION, INTERIOR
1/4" = 1'-0"



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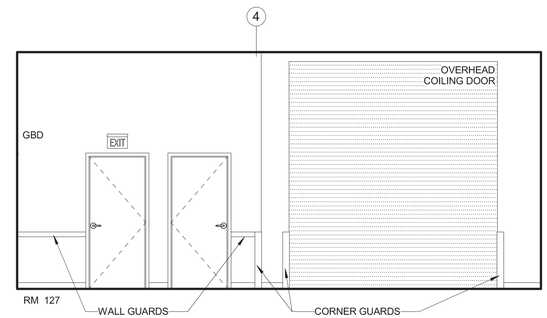
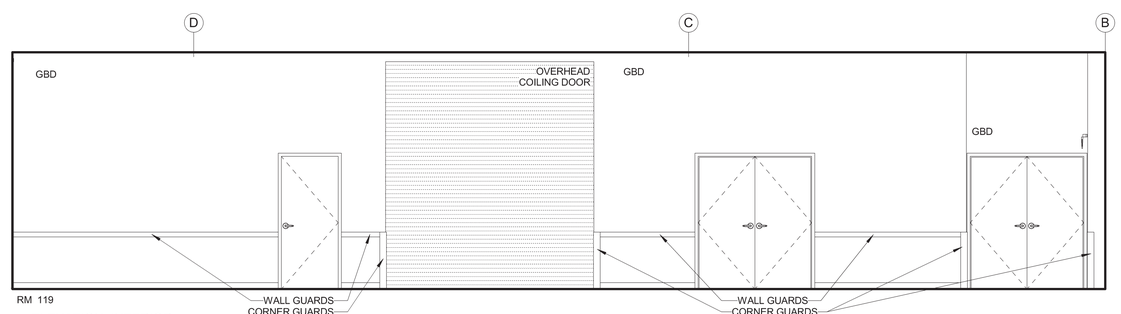
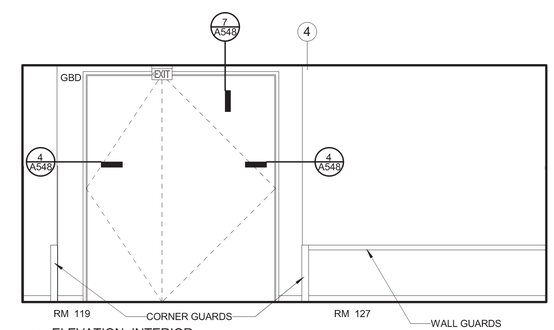


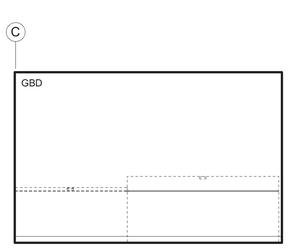
5 ELEVATION, INTERIOR
1/4" = 1'-0"



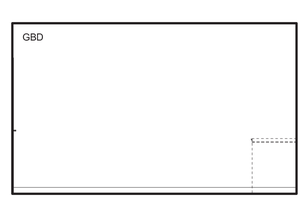
8 ELEVATION, INTERIOR
1/4" = 1'-0"



7 ELEVATION, INTERIOR
1/4" = 1'-0"



12 ELEVATION, INTERIOR
1/4" = 1'-0"



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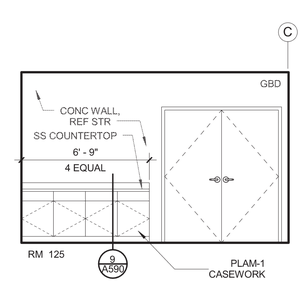

10 ELEVATION, INTERIOR
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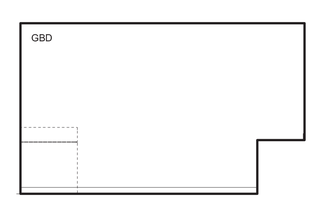

9 ELEVATION, INTERIOR
1/4" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

A. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

C. REF A-279 FOR TYPICAL MOUNTING HEIGHTS AND DIMENSIONS.

D. REF INTERIOR ELEVATION DRAWINGS FOR TOILET ACCESSORY TYPES.

E. REF A-590 FOR VERTICAL DIMENSIONS OF CASEWORK.

F. REF A-600 DRAWINGS FOR EXTERIOR FRAME TYPES.

G. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

H. REF MECHANICAL, ELECTRICAL, LIGHTING, AND DATA DRAWINGS FOR ADDITIONAL WALL MOUNTED ITEMS.

J. THERE SHALL BE NO BASE AT INTERIOR CONCRETE OR CMU WALLS, UNLESS NOTED OTHERWISE.

K. DIMENSIONS ARE FROM FINISH FLOOR, UNLESS OTHERWISE NOTED.

L. REF SHT A010 FOR TYPICAL PIPE, DUCT, OUTLET PENETRATIONS, AND TYPICAL ACOUSTIC DETAILS.

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ECI/HYER :: THA ARCHITECTURE
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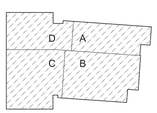
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



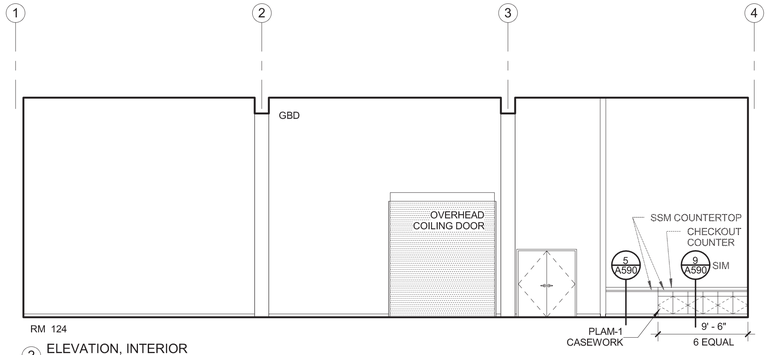
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

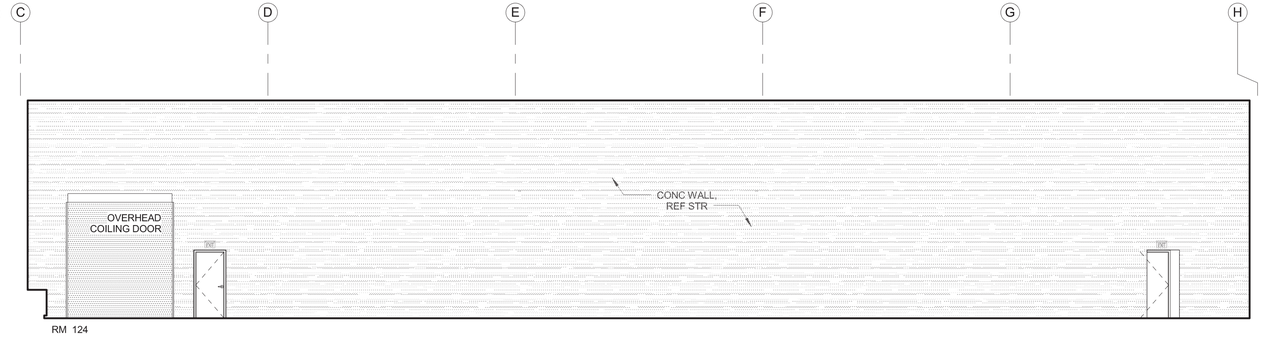
05.01.2012

ELEVATIONS, INTERIOR

A258



2 ELEVATION, INTERIOR
1/8" = 1'-0"



1 ELEVATION, INTERIOR
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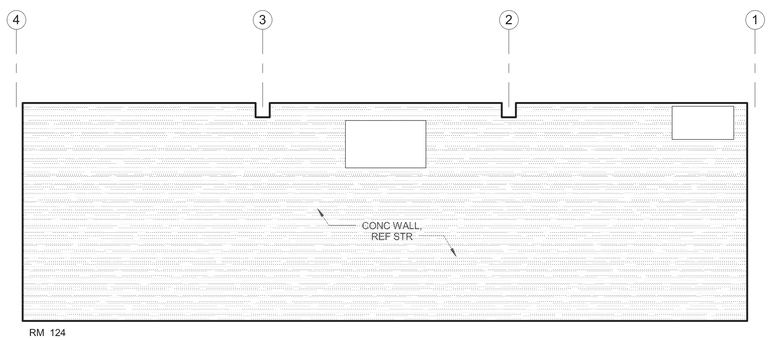

4 ELEVATION, INTERIOR
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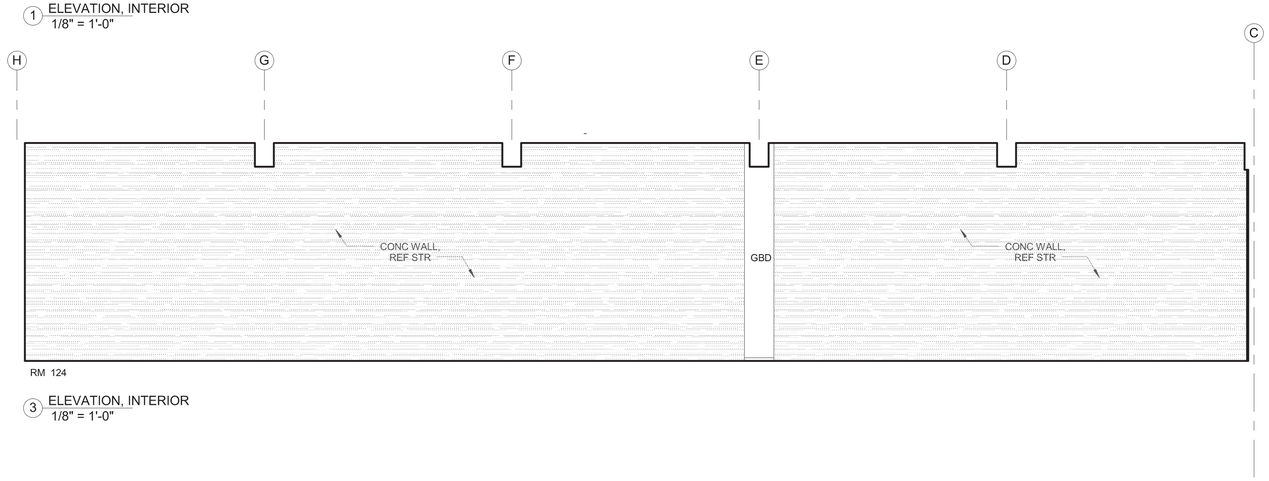
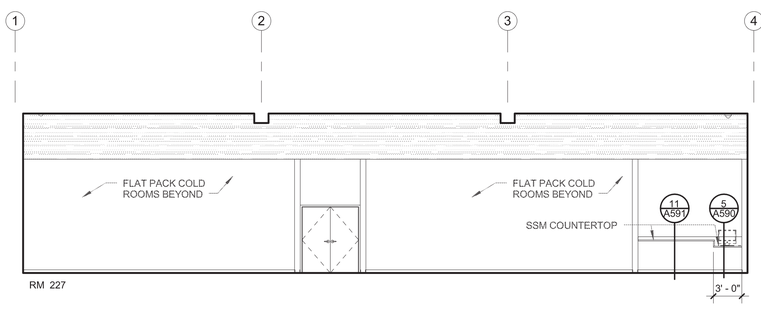
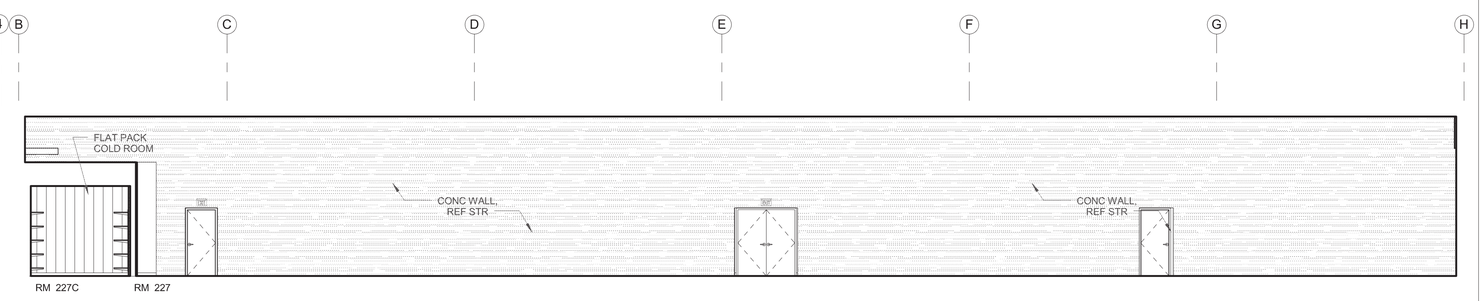


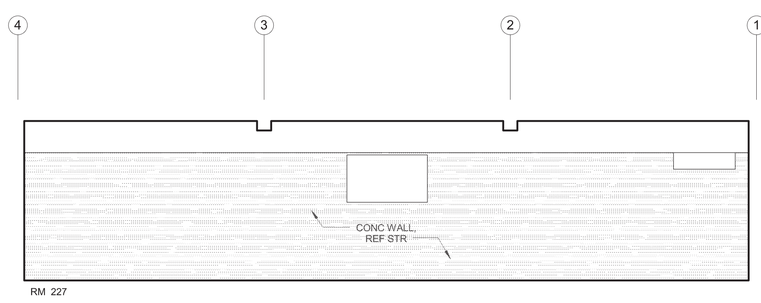
3 ELEVATION, INTERIOR
1/8" = 1'-0"



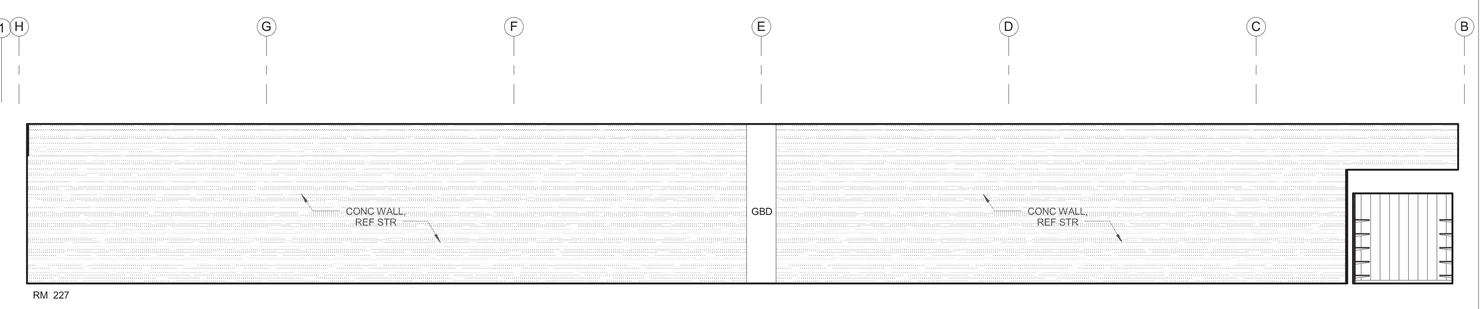
6 ELEVATION, INTERIOR
1/8" = 1'-0"



5 ELEVATION, INTERIOR
1/8" = 1'-0"



8 ELEVATION, INTERIOR
1/8" = 1'-0"



7 ELEVATION, INTERIOR
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STATE OF ALASKA
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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A259

GENERAL NOTES - INTERIOR ELEVATIONS

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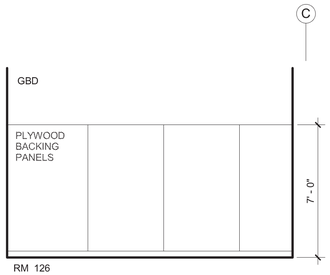
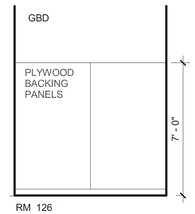
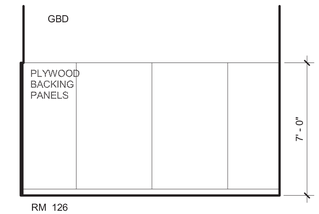


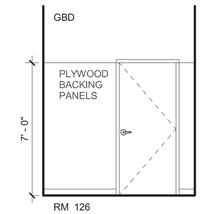
4 ELEVATION, INTERIOR
1/4" = 1'-0"



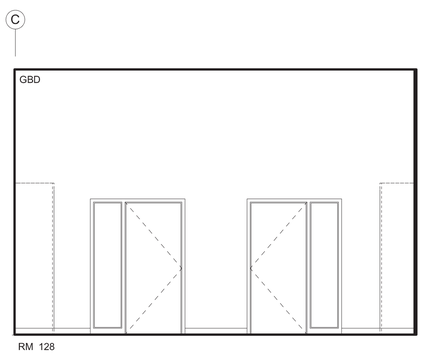
3 ELEVATION, INTERIOR
1/4" = 1'-0"



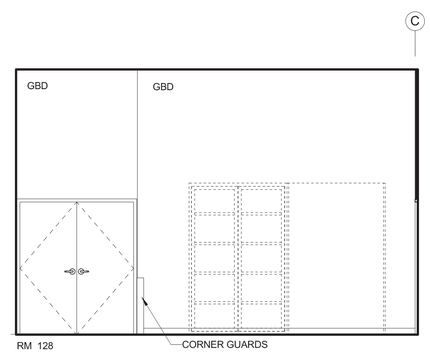
2 ELEVATION, INTERIOR
1/4" = 1'-0"



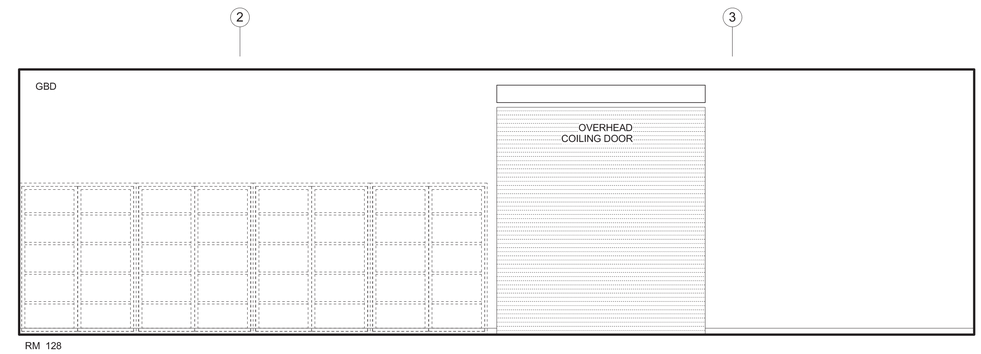
1 ELEVATION, INTERIOR
1/4" = 1'-0"



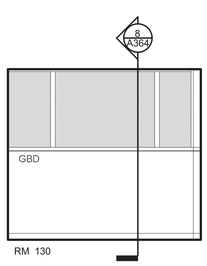
7 ELEVATION, INTERIOR
1/4" = 1'-0"



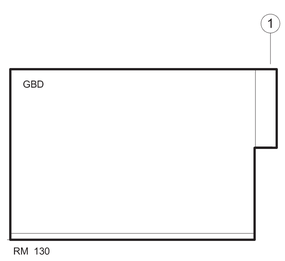
6 ELEVATION, INTERIOR
1/4" = 1'-0"



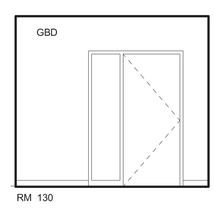
5 ELEVATION, INTERIOR
1/4" = 1'-0"



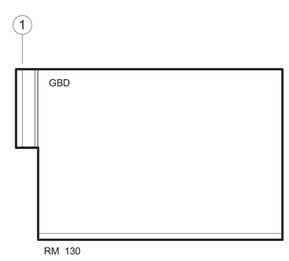
12 ELEVATION, INTERIOR
1/4" = 1'-0"



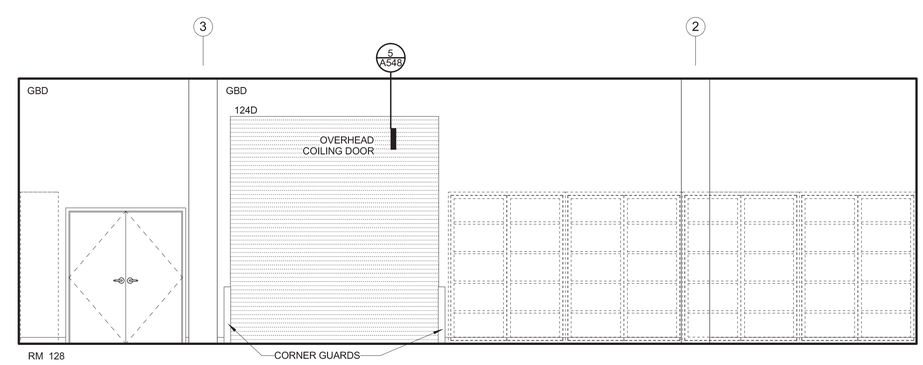
11 ELEVATION, INTERIOR
1/4" = 1'-0"



10 ELEVATION, INTERIOR
1/4" = 1'-0"



9 ELEVATION, INTERIOR
1/4" = 1'-0"



8 ELEVATION, INTERIOR
1/4" = 1'-0"

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STEVEN ROBERT SIMPSON
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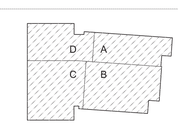
REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

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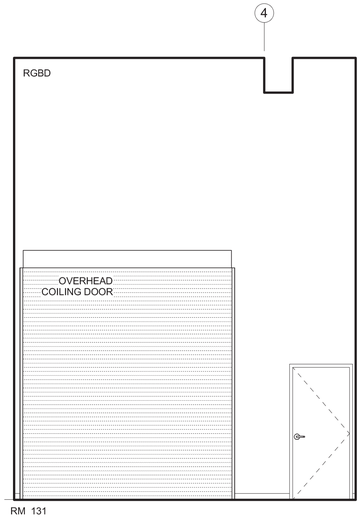

3 ELEVATION, INTERIOR
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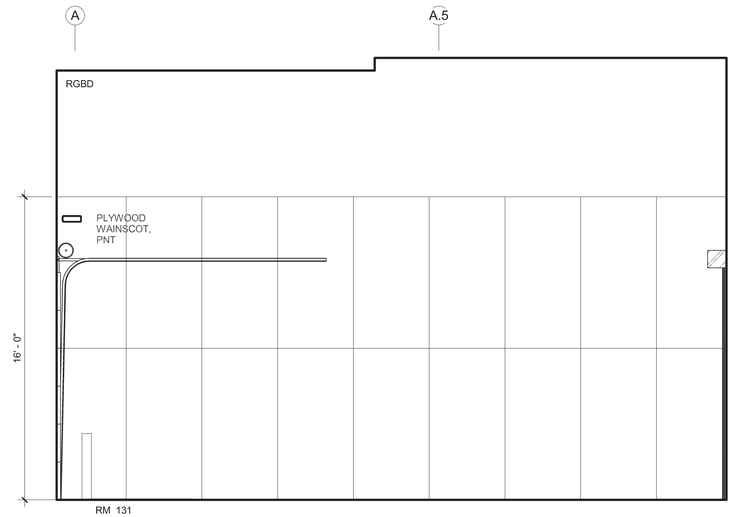

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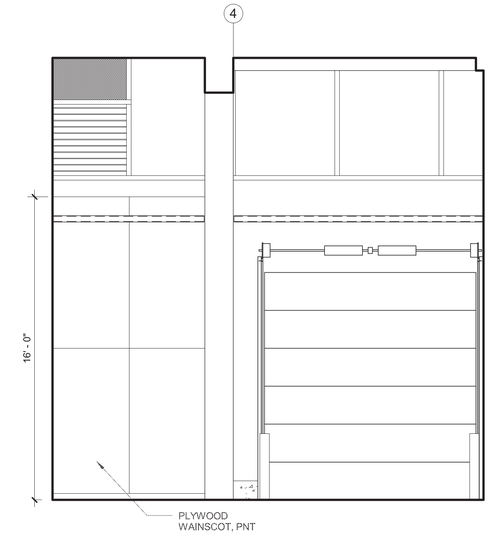
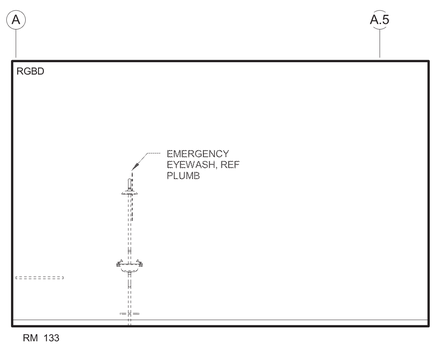
1/4" = 1'-0"



1 ELEVATION, INTERIOR
1/4" = 1'-0"



6 ELEVATION, INTERIOR
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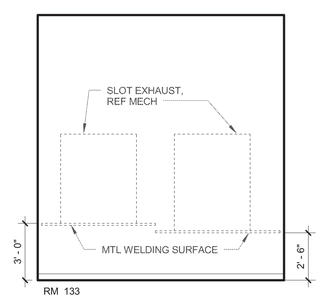

5 ELEVATION, INTERIOR
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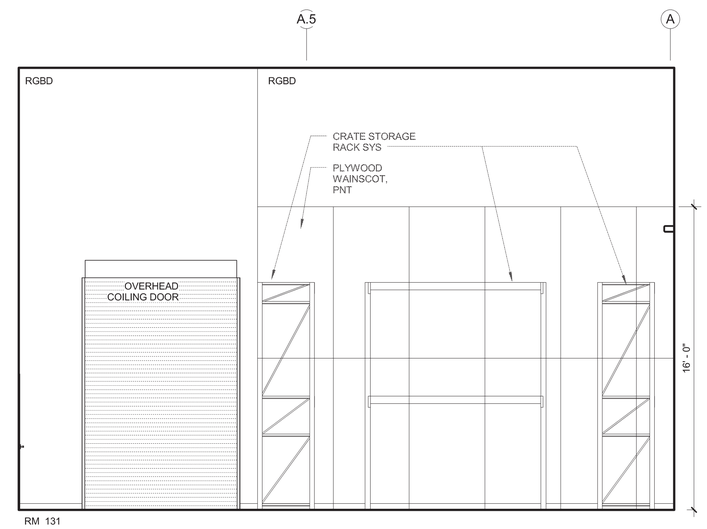

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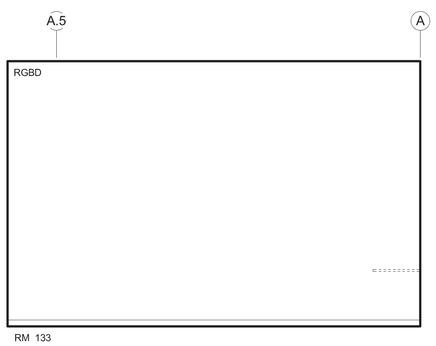

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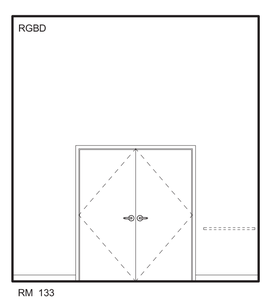
1/4" = 1'-0"



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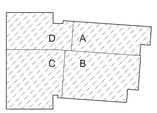

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

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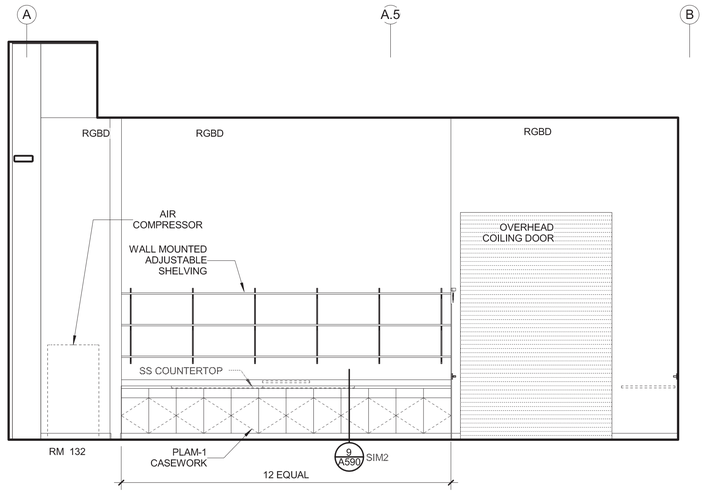

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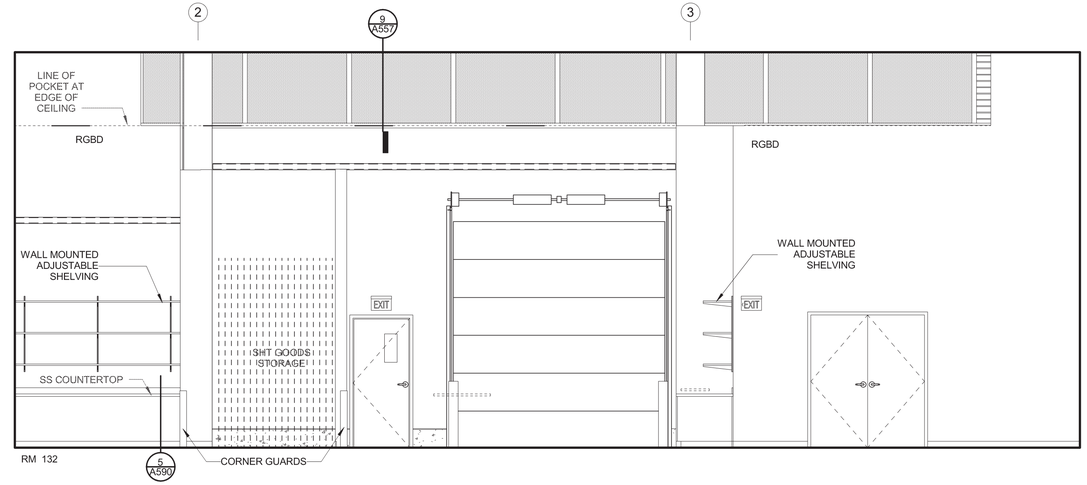

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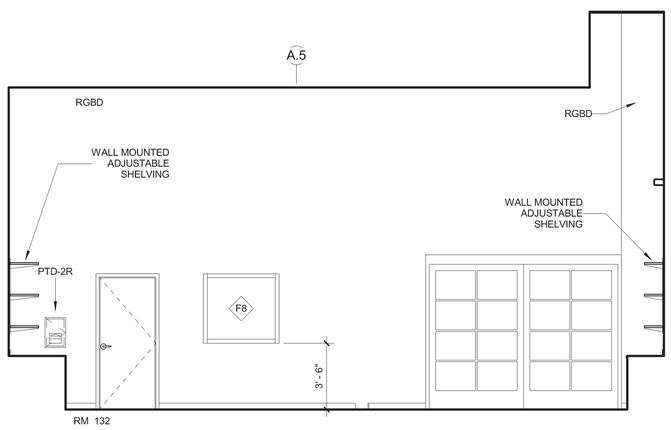

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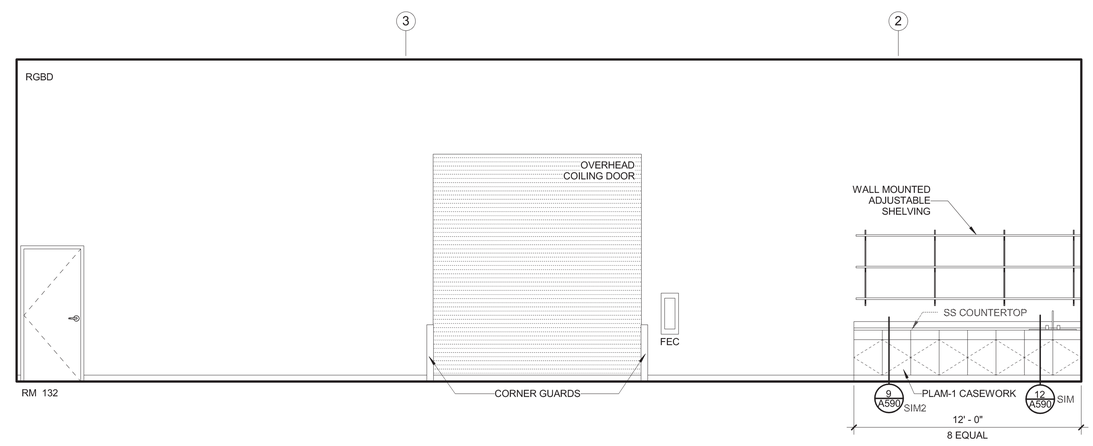

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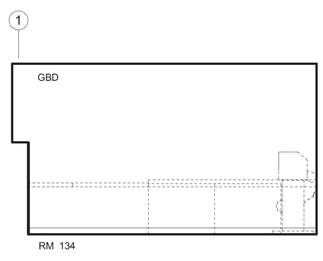

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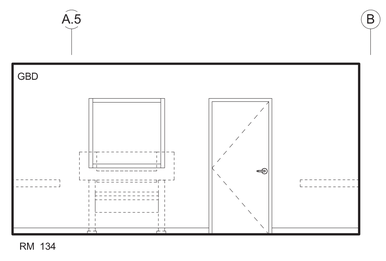

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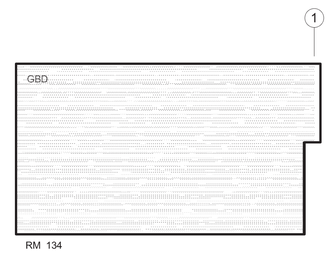
1/4" = 1'-0"



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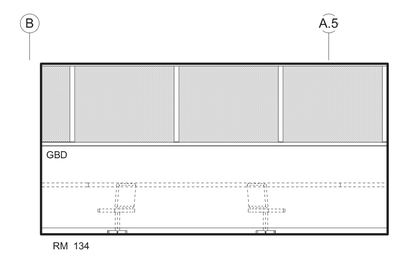

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B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

C. REF A-279 FOR TYPICAL MOUNTING HEIGHTS AND DIMENSIONS.

D. REF INTERIOR ELEVATION DRAWINGS FOR TOILET ACCESSORY TYPES.

E. REF A-590 FOR VERTICAL DIMENSIONS OF CASEWORK.

F. REF A-600 DRAWINGS FOR EXTERIOR FRAME TYPES.

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H. REF MECHANICAL, ELECTRICAL, LIGHTING, AND DATA DRAWINGS FOR ADDITIONAL WALL MOUNTED ITEMS.

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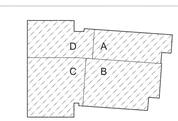
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



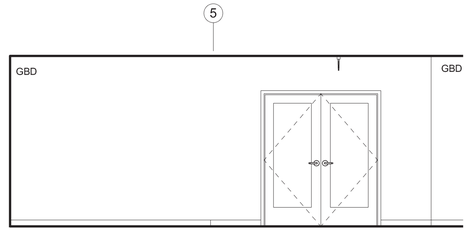
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

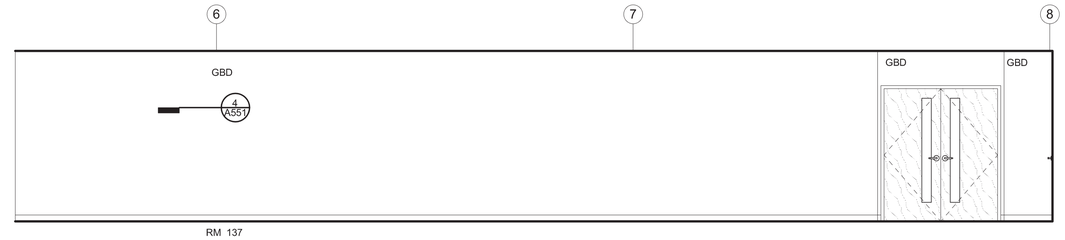
05.01.2012

ELEVATIONS, INTERIOR

A262



2 ELEVATION, INTERIOR
1/4" = 1'-0"



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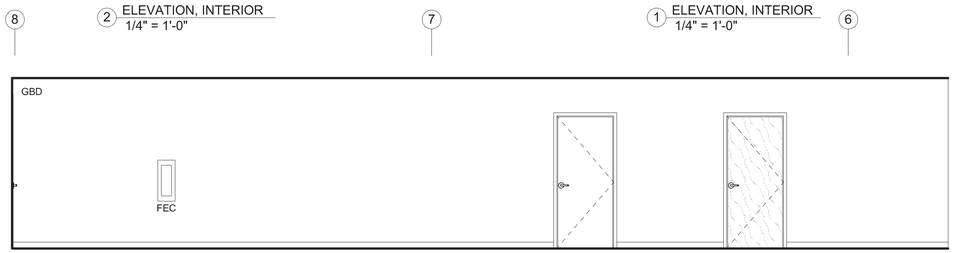

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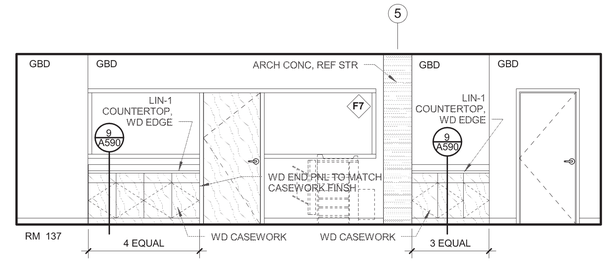

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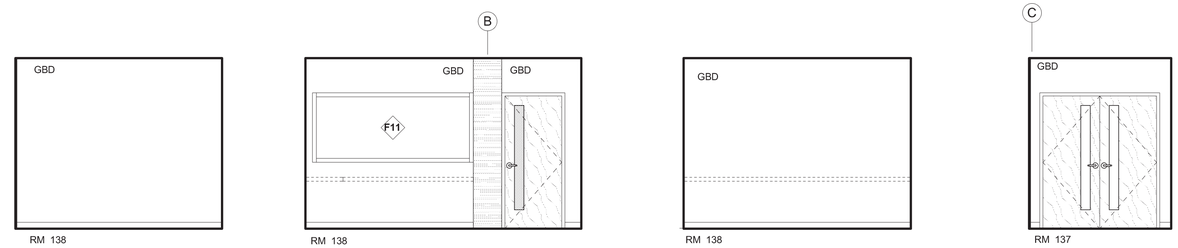

8 ELEVATION, INTERIOR
1/4" = 1'-0"

7 ELEVATION, INTERIOR
1/4" = 1'-0"

6 ELEVATION, INTERIOR
1/4" = 1'-0"

5 ELEVATION, INTERIOR
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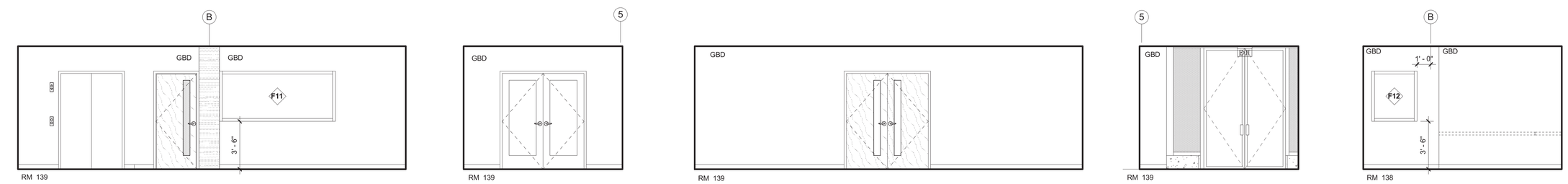


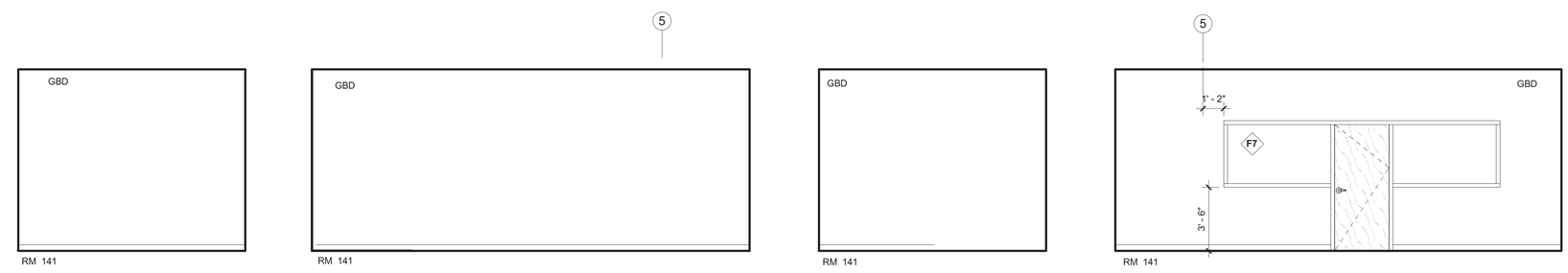
13 ELEVATION, INTERIOR
1/4" = 1'-0"

12 ELEVATION, INTERIOR
1/4" = 1'-0"

11 ELEVATION, INTERIOR
1/4" = 1'-0"

10 ELEVATION, INTERIOR
1/4" = 1'-0"

9 ELEVATION, INTERIOR
1/4" = 1'-0"



17 ELEVATION, INTERIOR
1/4" = 1'-0"

16 ELEVATION, INTERIOR
1/4" = 1'-0"

15 ELEVATION, INTERIOR
1/4" = 1'-0"

14 ELEVATION, INTERIOR
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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
05/31/2012
REGISTERED PROFESSIONAL ARCHITECT

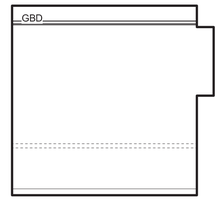
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A263



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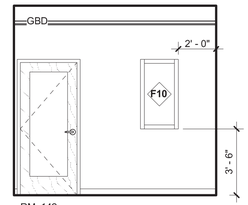

3 ELEVATION, INTERIOR
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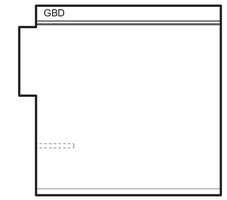

2 ELEVATION, INTERIOR
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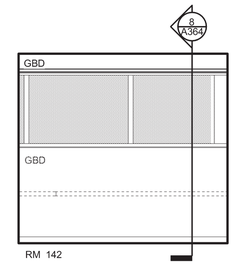

1 ELEVATION, INTERIOR
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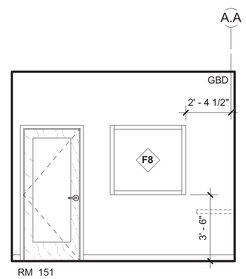

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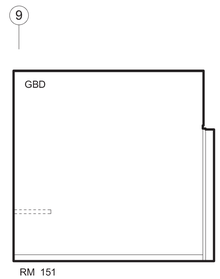

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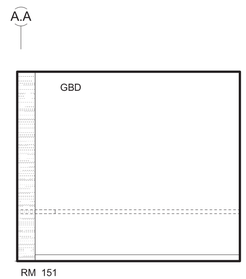

6 ELEVATION, INTERIOR
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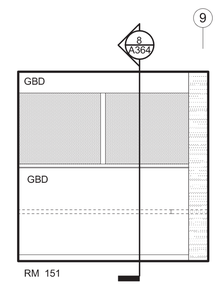

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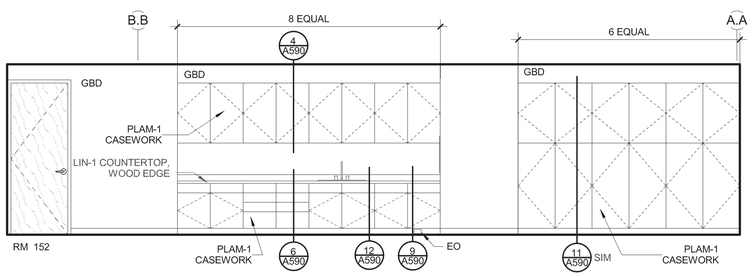

11 ELEVATION, INTERIOR
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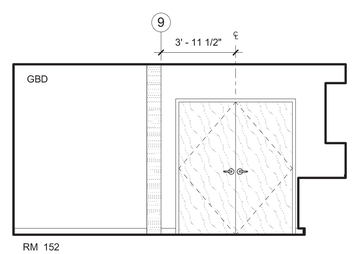
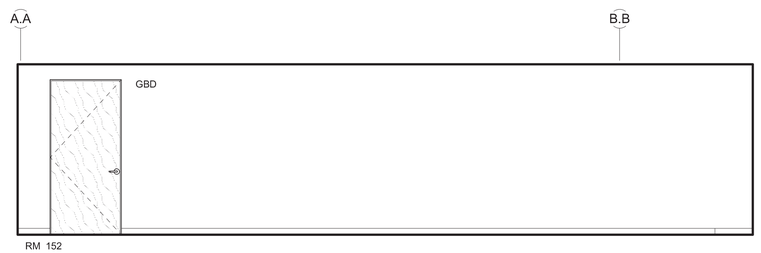


10 ELEVATION, INTERIOR
1/4" = 1'-0"



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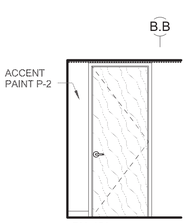

18 ELEVATION, INTERIOR
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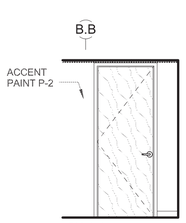

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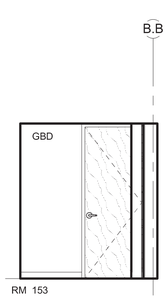

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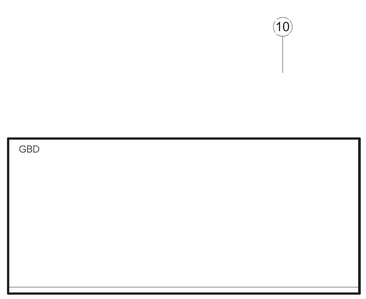

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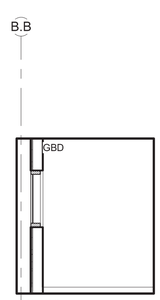

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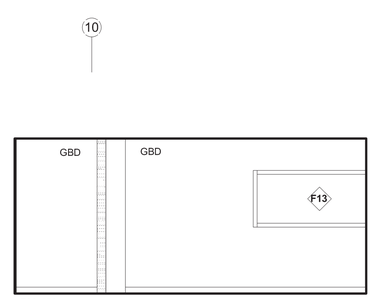

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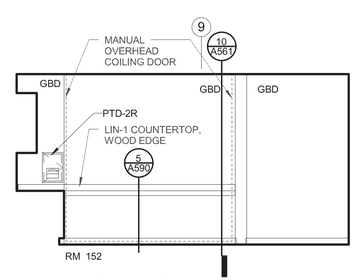

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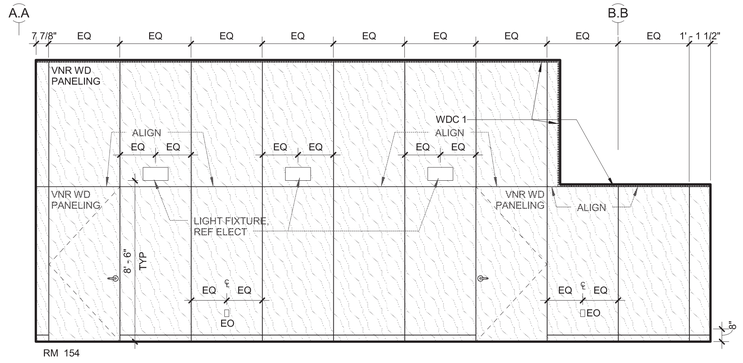
ELEVATIONS, INTERIOR

A264



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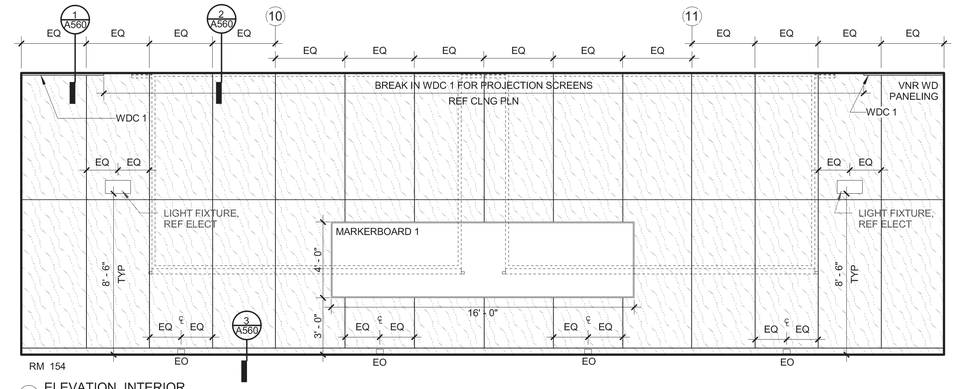

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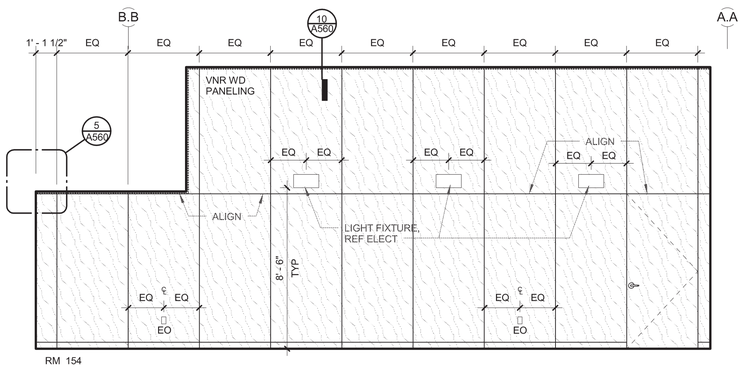

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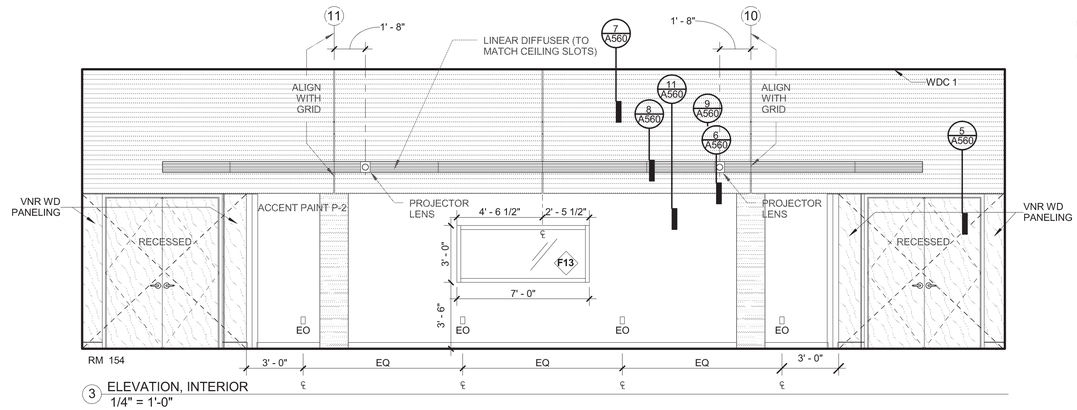

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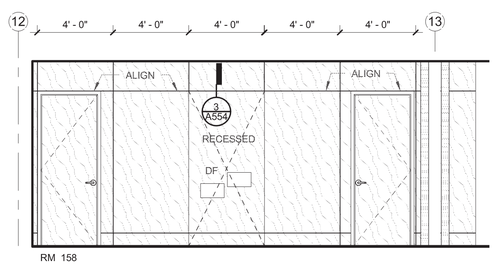

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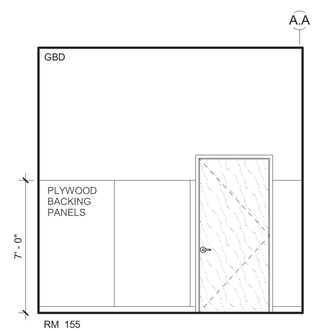

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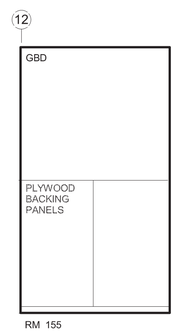

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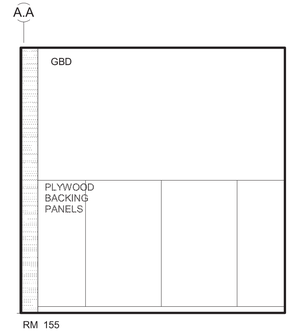

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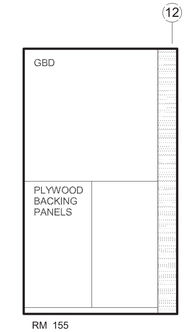

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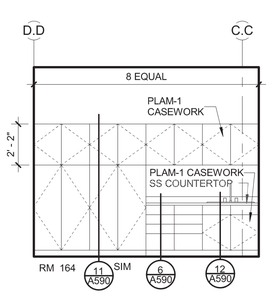

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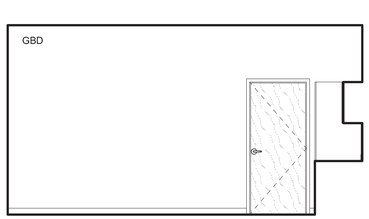

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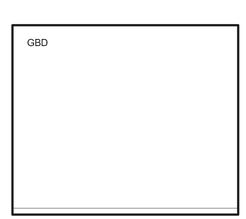

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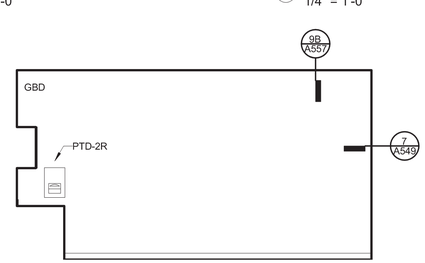

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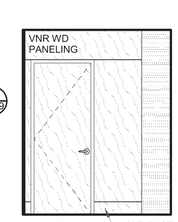

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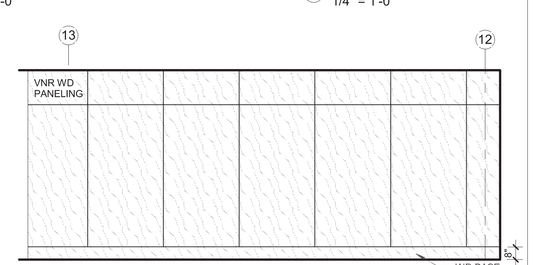


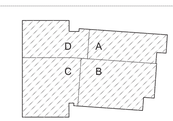
10 ELEVATION, INTERIOR
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



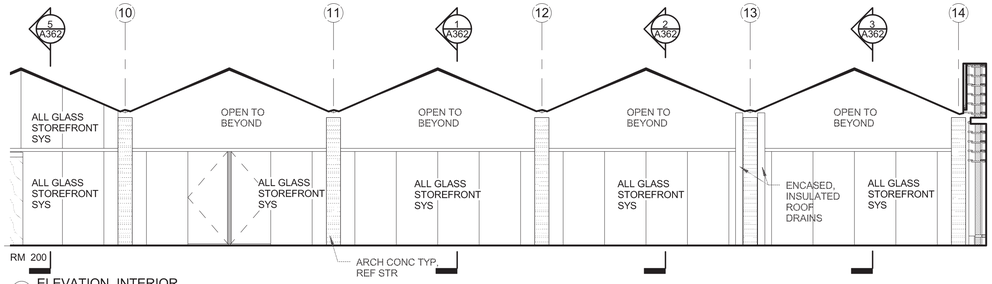
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

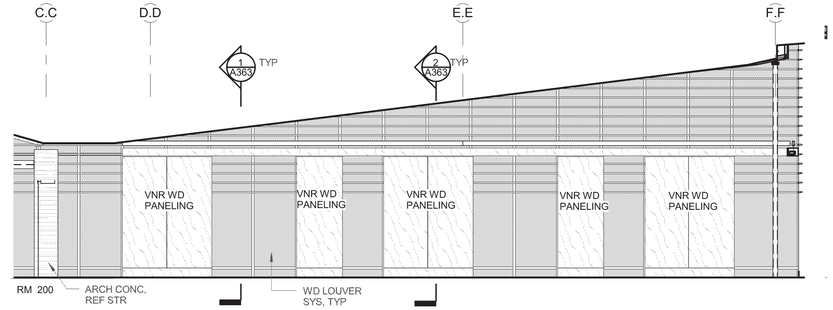
05.01.2012

ELEVATIONS, INTERIOR

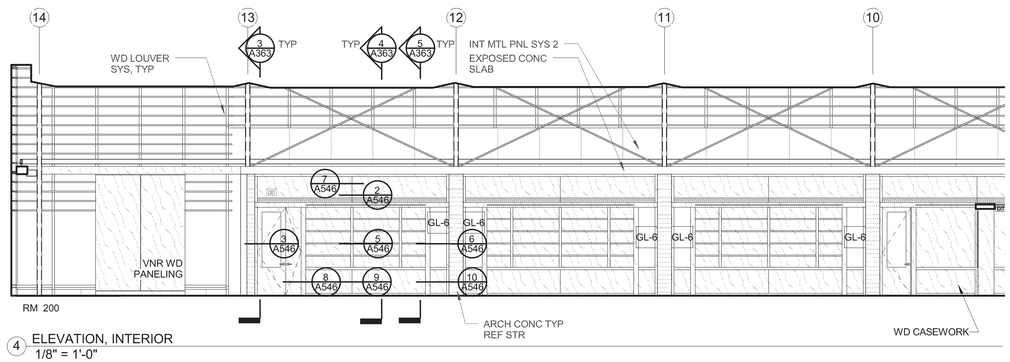
A265



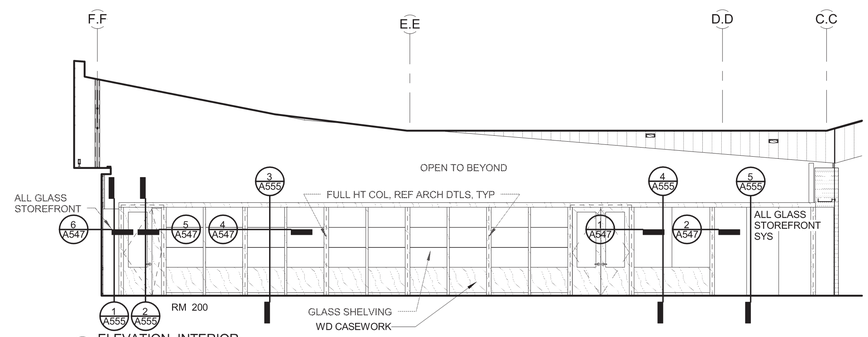
2 ELEVATION, INTERIOR
1/8" = 1'-0"



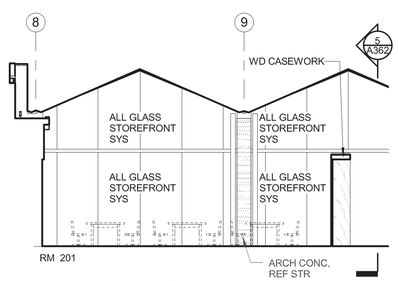
1 ELEVATION, INTERIOR
1/8" = 1'-0"



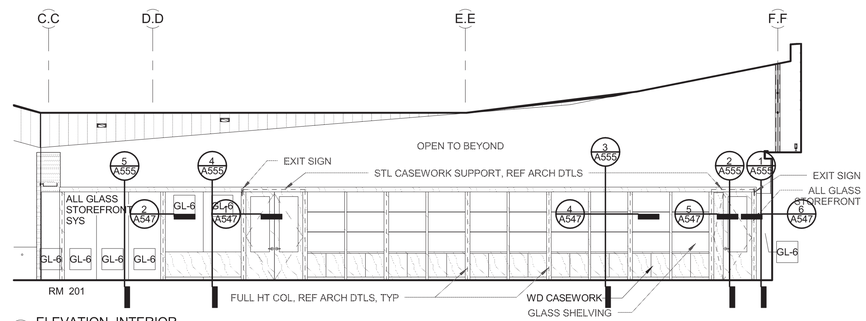
4 ELEVATION, INTERIOR
1/8" = 1'-0"



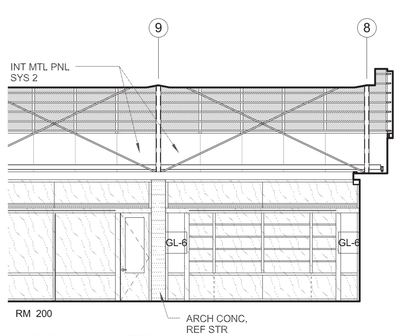
3 ELEVATION, INTERIOR
1/8" = 1'-0"



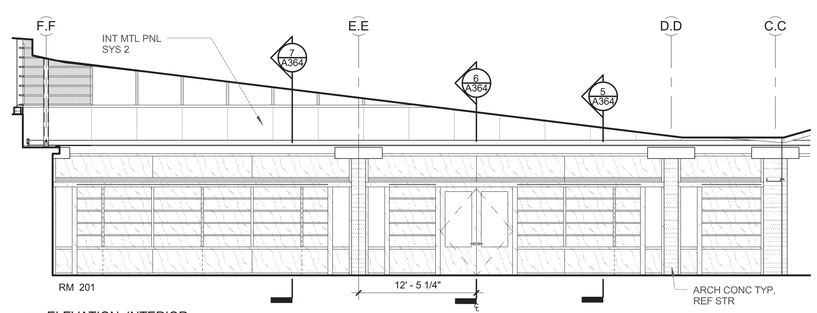
6 ELEVATION, INTERIOR
1/8" = 1'-0"



5 ELEVATION, INTERIOR
1/8" = 1'-0"



8 ELEVATION, INTERIOR
1/8" = 1'-0"



7 ELEVATION, INTERIOR
1/8" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

A. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

C. REF A-279 FOR TYPICAL MOUNTING HEIGHTS AND DIMENSIONS.

D. REF INTERIOR ELEVATION DRAWINGS FOR TOILET ACCESSORY TYPES.

E. REF A-590 FOR VERTICAL DIMENSIONS OF CASEWORK.

F. REF A-600 DRAWINGS FOR EXTERIOR FRAME TYPES.

G. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

H. REF MECHANICAL, ELECTRICAL, LIGHTING, AND DATA DRAWINGS FOR ADDITIONAL WALL MOUNTED ITEMS.

J. THERE SHALL BE NO BASE AT INTERIOR CONCRETE OR CMU WALLS, UNLESS NOTED OTHERWISE.

K. DIMENSIONS ARE FROM FINISH FLOOR, UNLESS OTHERWISE NOTED.

L. REF SHT A010 FOR TYPICAL PIPE, DUCT, OUTLET PENETRATIONS, AND TYPICAL ACOUSTIC DETAILS.

M. REF LF2.01 & LF6.01 DRAWINGS FOR LAB EQUIPMENT LAYOUT.

N. ALL VENEER PLYWOOD WD GRAIN RUNS VERTICALLY UNLESS NOTED OTHERWISE WITH WD GRAIN DIRECTION ARROW

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A266

GENERAL NOTES - INTERIOR ELEVATIONS

A. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

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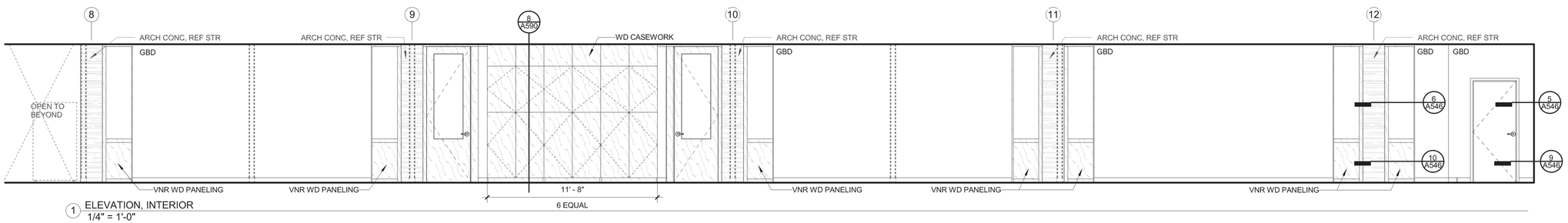
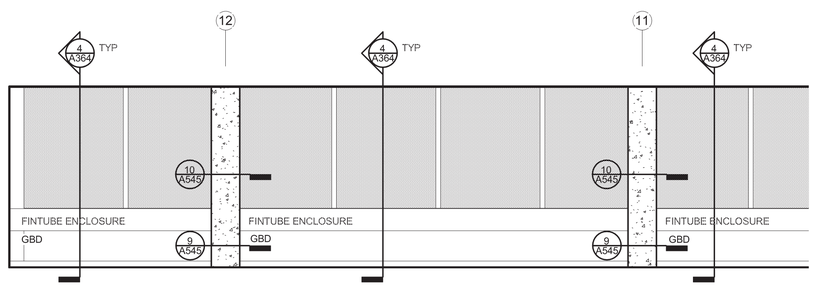
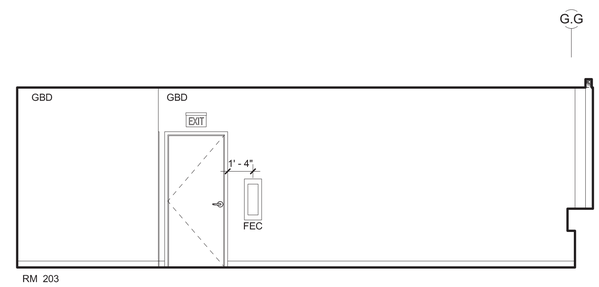


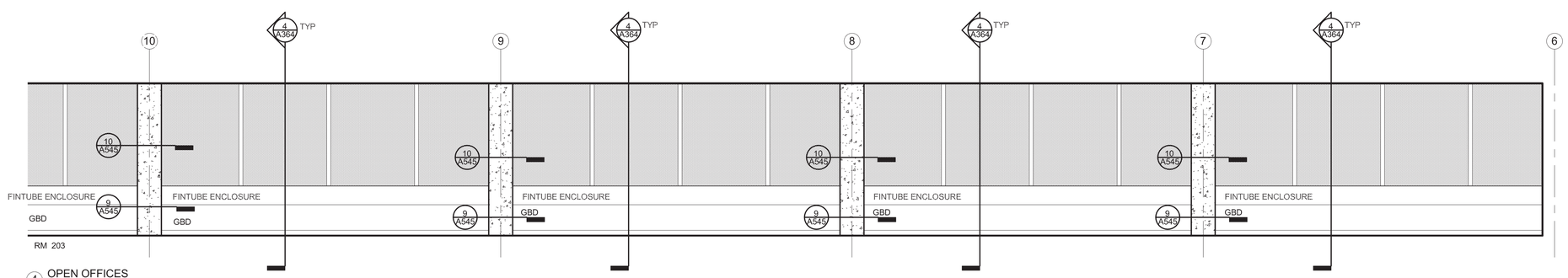
1 ELEVATION, INTERIOR
1/4" = 1'-0"



3 OPEN OFFICES
1/4" = 1'-0"



2 ELEVATION, INTERIOR
1/4" = 1'-0"



4 OPEN OFFICES
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

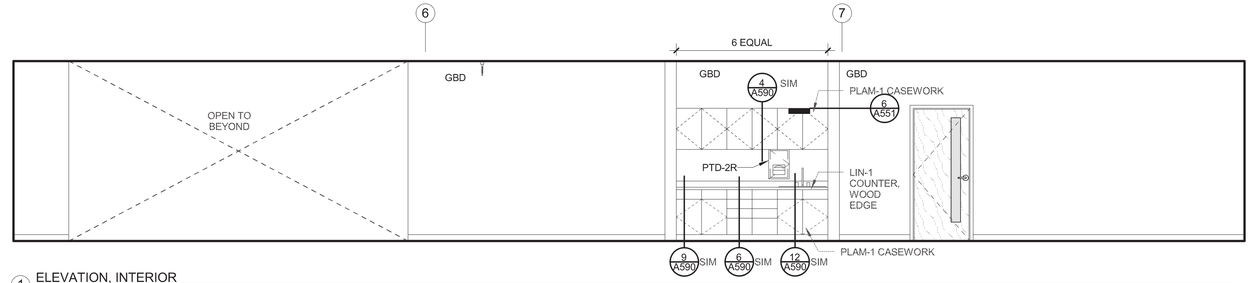
REVISIONS:

CONSTRUCTION DOCUMENTS

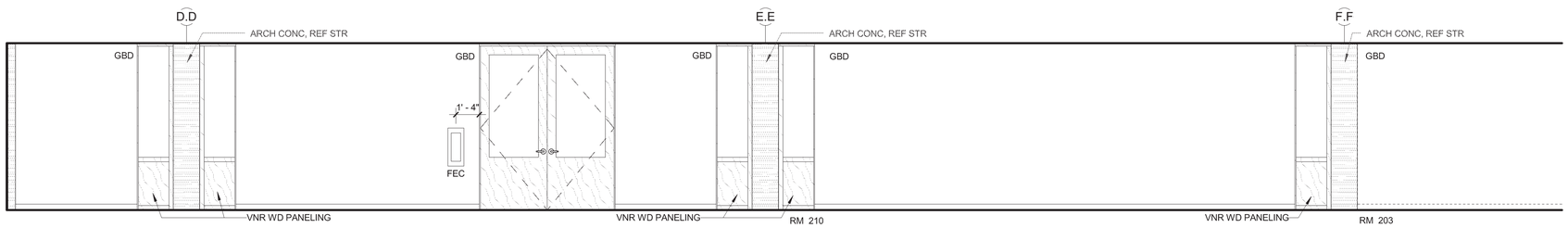
05.01.2012

ELEVATIONS, INTERIOR

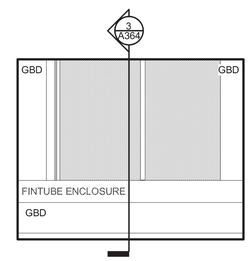
A267



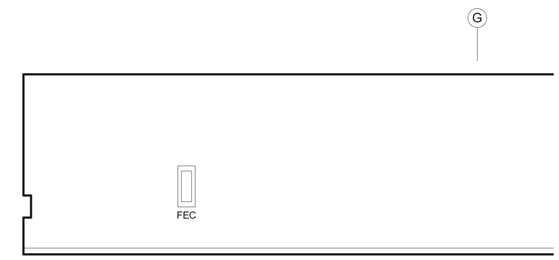
1 ELEVATION, INTERIOR
1/4" = 1'-0"



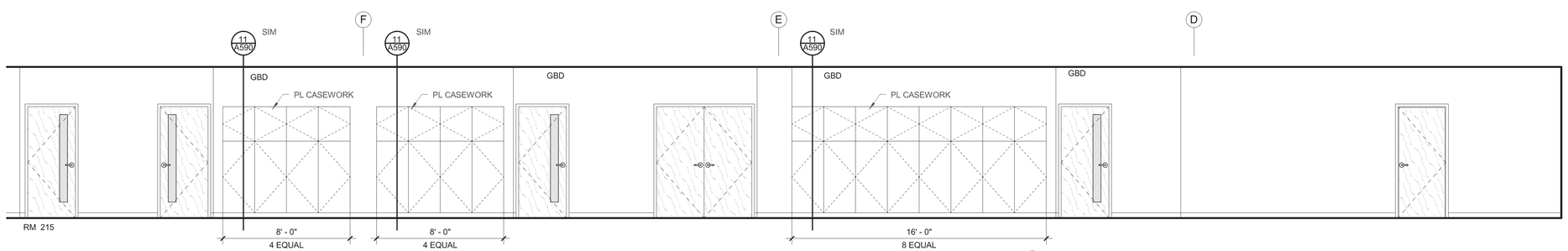
2 ELEVATION, INTERIOR
1/4" = 1'-0"



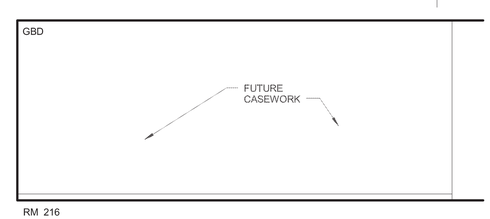
4 ELEVATION, INTERIOR
1/4" = 1'-0"



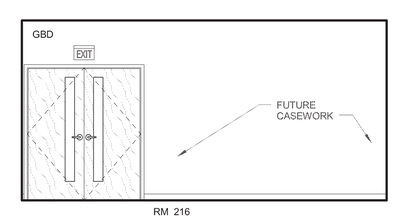
3 CORRIDOR 215 - W1
1/4" = 1'-0"



5 CORRIDOR 215 - W2
1/4" = 1'-0"



7 ELEVATION, INTERIOR
1/4" = 1'-0"



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1/4" = 1'-0"

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

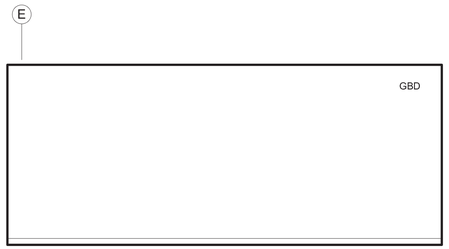
REVISIONS:

CONSTRUCTION DOCUMENTS

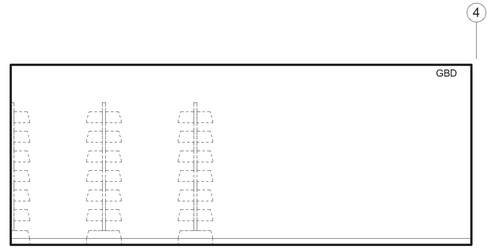
05.01.2012

ELEVATIONS, INTERIOR

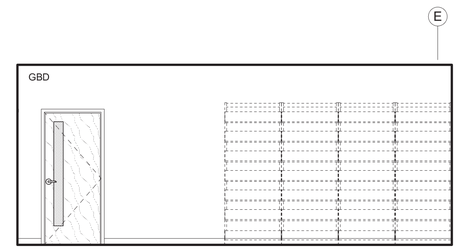
A268



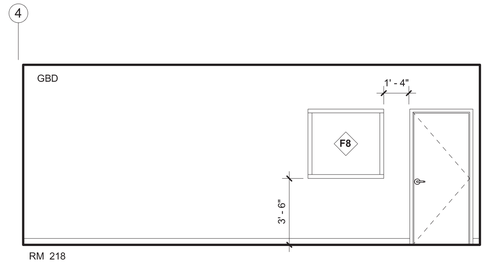
4 ELEVATION, INTERIOR
1/4" = 1'-0"



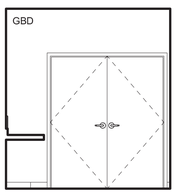
3 ELEVATION, INTERIOR
1/4" = 1'-0"



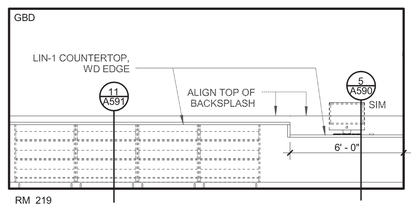
2 ELEVATION, INTERIOR
1/4" = 1'-0"



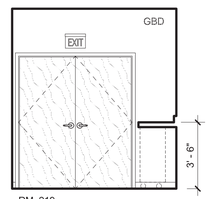
1 ELEVATION, INTERIOR
1/4" = 1'-0"



9 ELEVATION, INTERIOR
1/4" = 1'-0"

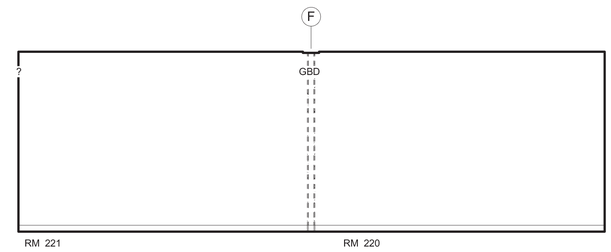


8 ELEVATION, INTERIOR
1/4" = 1'-0"



7 ELEVATION, INTERIOR
1/4" = 1'-0"

6 ELEVATION, INTERIOR
1/4" = 1'-0"



5 ELEVATION, INTERIOR
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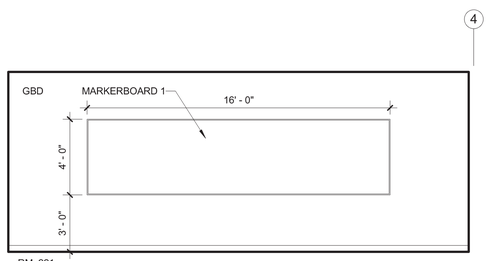

12 ELEVATION, INTERIOR
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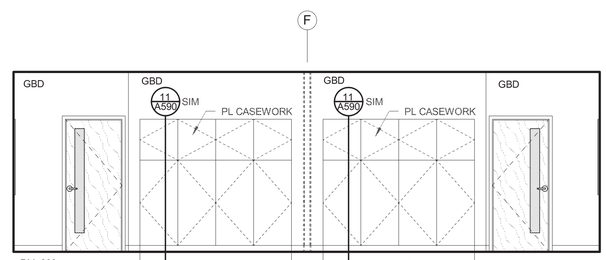

11 ELEVATION, INTERIOR
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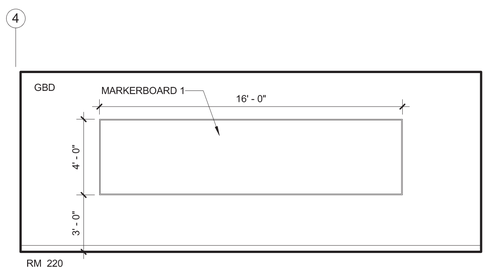

10 ELEVATION, INTERIOR
1/4" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

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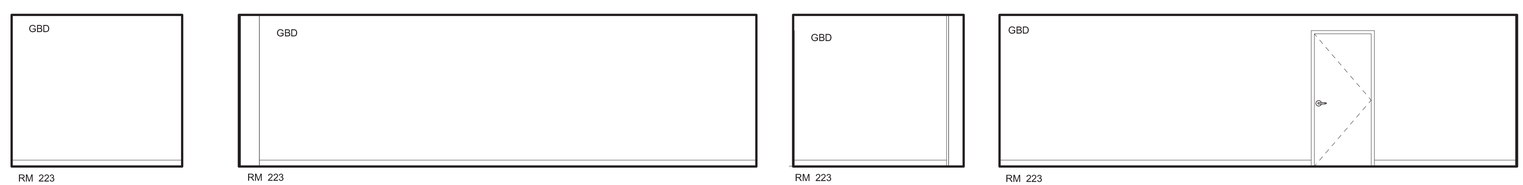
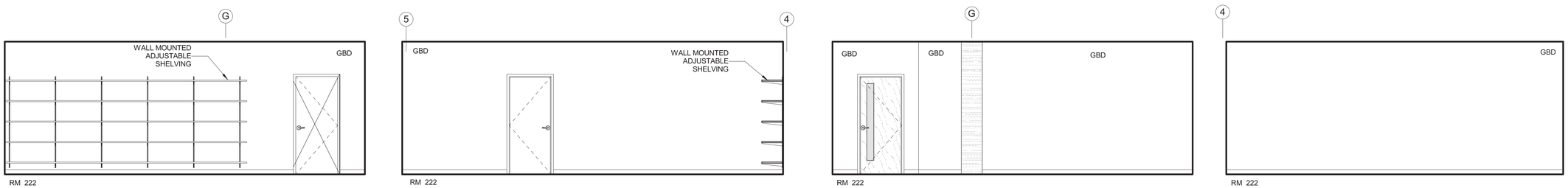


16 ELEVATION, INTERIOR
1/4" = 1'-0"

15 ELEVATION, INTERIOR
1/4" = 1'-0"

14 ELEVATION, INTERIOR
1/4" = 1'-0"

13 ELEVATION, INTERIOR
1/4" = 1'-0"



20 ELEVATION, INTERIOR
1/4" = 1'-0"

19 ELEVATION, INTERIOR
1/4" = 1'-0"

18 ELEVATION, INTERIOR
1/4" = 1'-0"

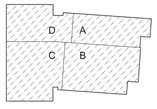
17 ELEVATION, INTERIOR
1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



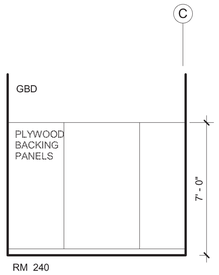
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

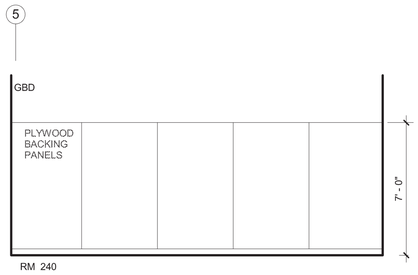
05.01.2012

ELEVATIONS, INTERIOR

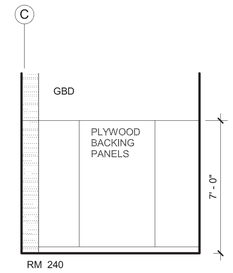
A269



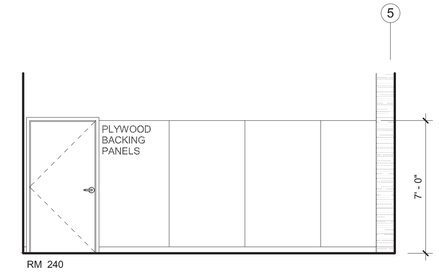
4 ELEVATION, INTERIOR
1/4" = 1'-0"



3 ELEVATION, INTERIOR
1/4" = 1'-0"



2 ELEVATION, INTERIOR
1/4" = 1'-0"



1 ELEVATION, INTERIOR
1/4" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

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B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

C. REF A-279 FOR TYPICAL MOUNTING HEIGHTS AND DIMENSIONS.

D. REF INTERIOR ELEVATION DRAWINGS FOR TOILET ACCESSORY TYPES.

E. REF A-590 FOR VERTICAL DIMENSIONS OF CASEWORK.

F. REF A-600 DRAWINGS FOR EXTERIOR FRAME TYPES.

G. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

H. REF MECHANICAL, ELECTRICAL, LIGHTING, AND DATA DRAWINGS FOR ADDITIONAL WALL MOUNTED ITEMS.

J. THERE SHALL BE NO BASE AT INTERIOR CONCRETE OR CMU WALLS, UNLESS NOTED OTHERWISE.

K. DIMENSIONS ARE FROM FINISH FLOOR, UNLESS OTHERWISE NOTED.

L. REF SHT A010 FOR TYPICAL PIPE, DUCT, OUTLET PENETRATIONS, AND TYPICAL ACOUSTIC DETAILS.

M. REF LF2.01 & LF6.01 DRAWINGS FOR LAB EQUIPMENT LAYOUT.

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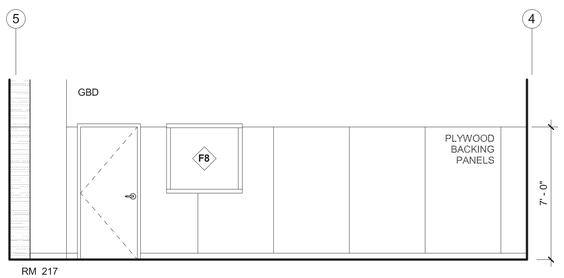
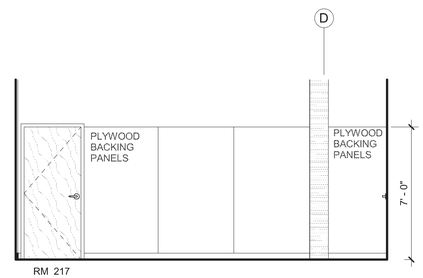
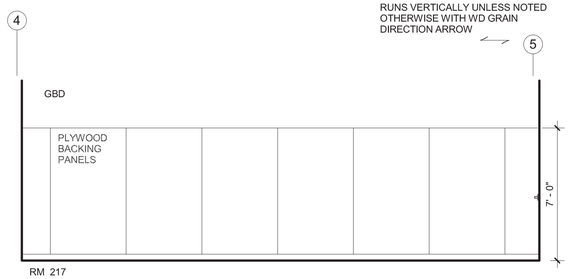
8 ELEVATION, INTERIOR
1/4" = 1'-0"



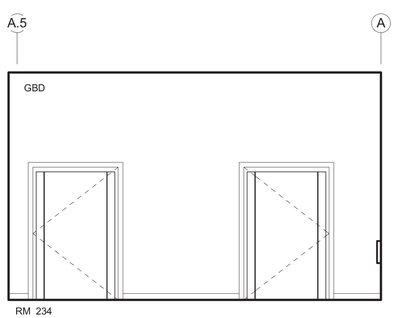
7 ELEVATION, INTERIOR
1/4" = 1'-0"



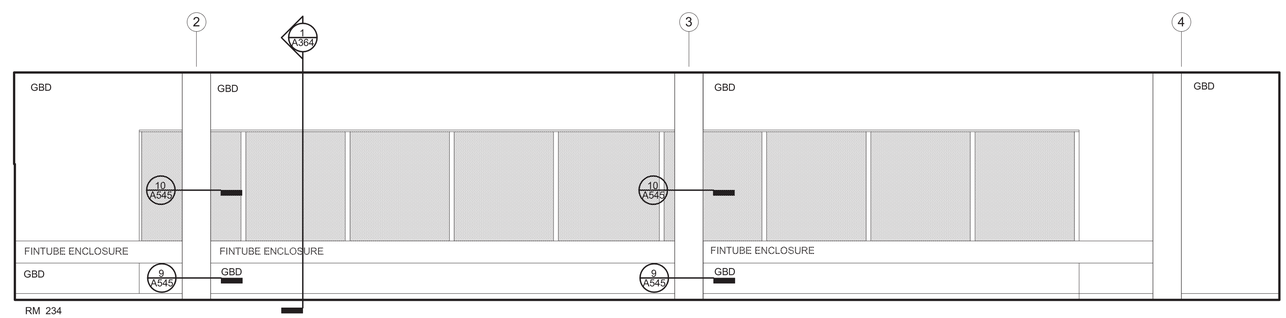
6 ELEVATION, INTERIOR
1/4" = 1'-0"



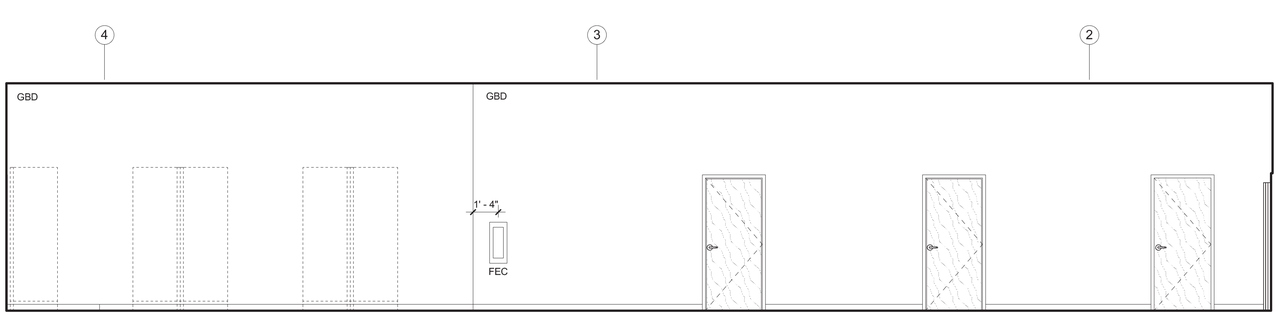
5 ELEVATION, INTERIOR
1/4" = 1'-0"



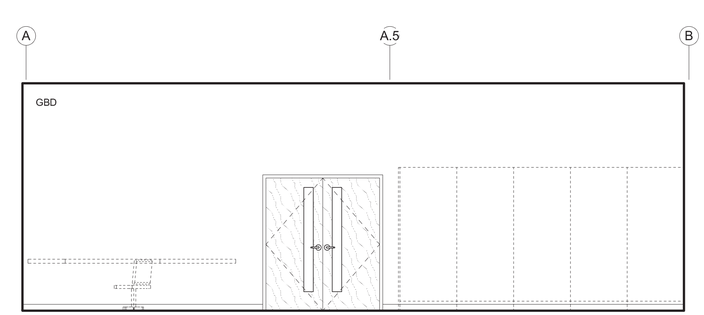
10 ELEVATION, INTERIOR
1/4" = 1'-0"



9 ELEVATION, INTERIOR
1/4" = 1'-0"



12 ELEVATION, INTERIOR
1/4" = 1'-0"



11 ELEVATION, INTERIOR
1/4" = 1'-0"

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STATE OF ALASKA
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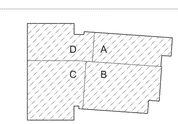
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



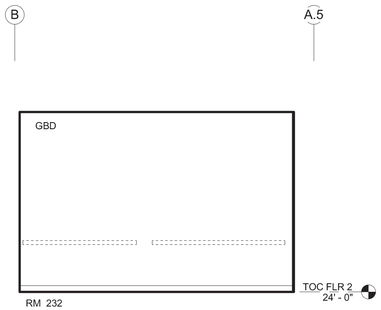
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

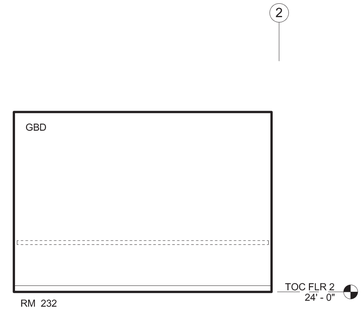
05.01.2012

ELEVATIONS, INTERIOR

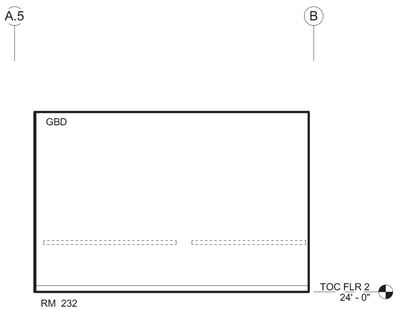
A270



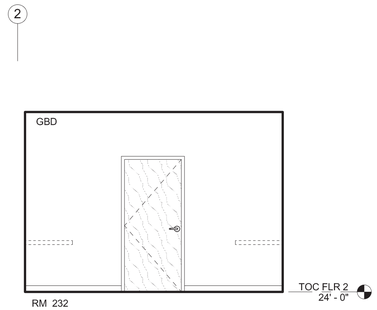
8 ELEVATION, INTERIOR
1/4" = 1'-0"



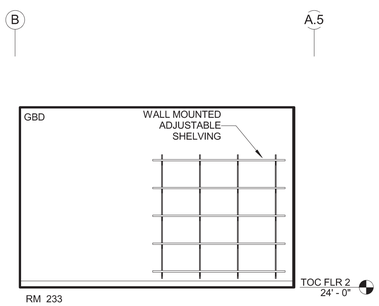
7 ELEVATION, INTERIOR
1/4" = 1'-0"



6 ELEVATION, INTERIOR
1/4" = 1'-0"



5 ELEVATION, INTERIOR
1/4" = 1'-0"



12 ELEVATION, INTERIOR
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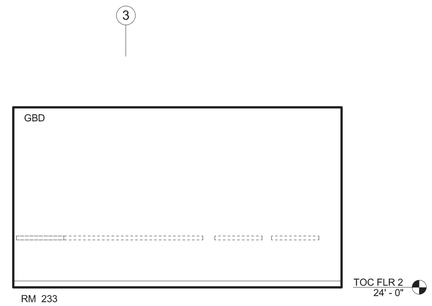

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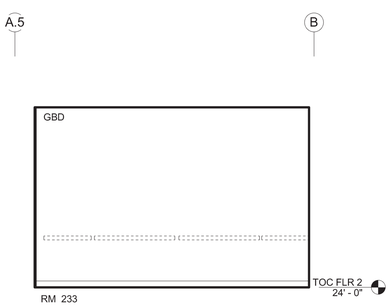

10 ELEVATION, INTERIOR
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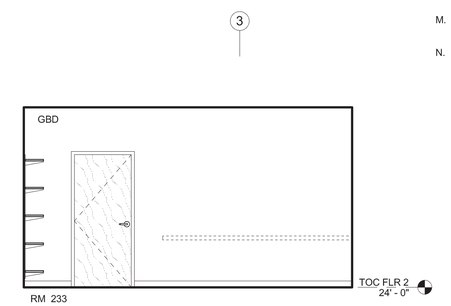

9 ELEVATION, INTERIOR
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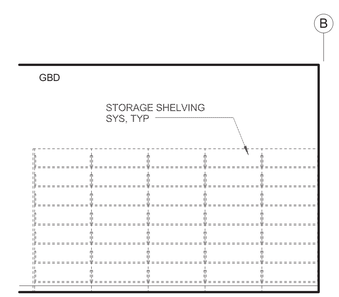
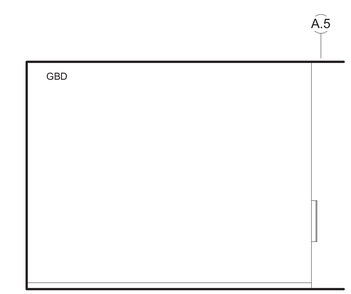


14 ELEVATION, INTERIOR
1/4" = 1'-0"



13 ELEVATION, INTERIOR
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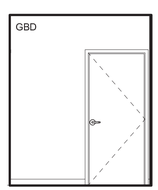
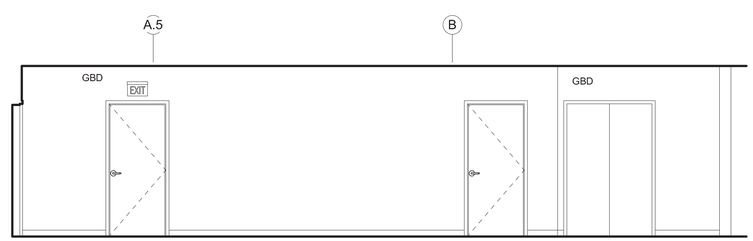
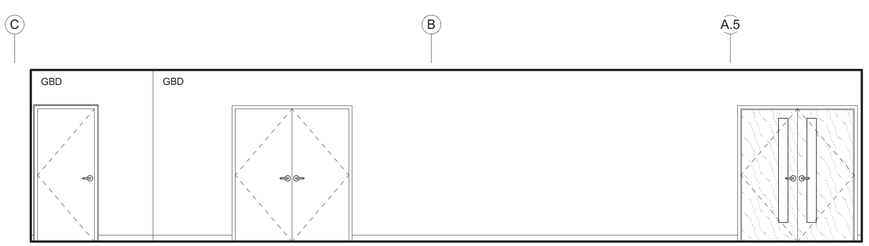


17 ELEVATION, INTERIOR
1/4" = 1'-0"



16 ELEVATION, INTERIOR
1/4" = 1'-0"



15 ELEVATION, INTERIOR
1/4" = 1'-0"

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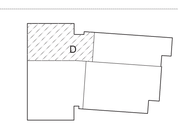
REVISIONS:



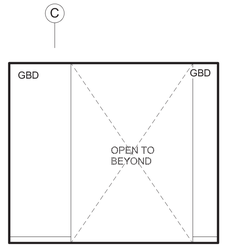
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A271



4 ELEVATION, INTERIOR
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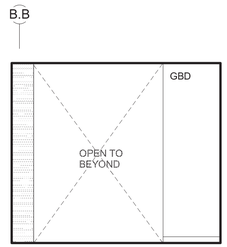
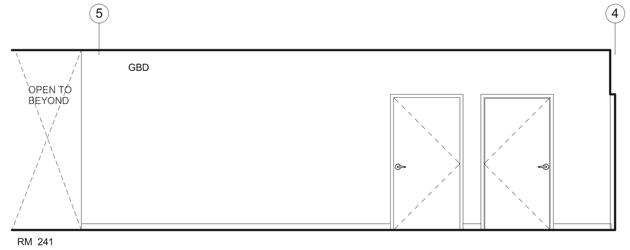
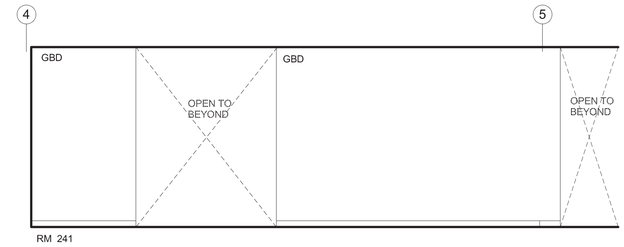


3 ELEVATION, INTERIOR
1/4" = 1'-0"



2 ELEVATION, INTERIOR
1/4" = 1'-0"



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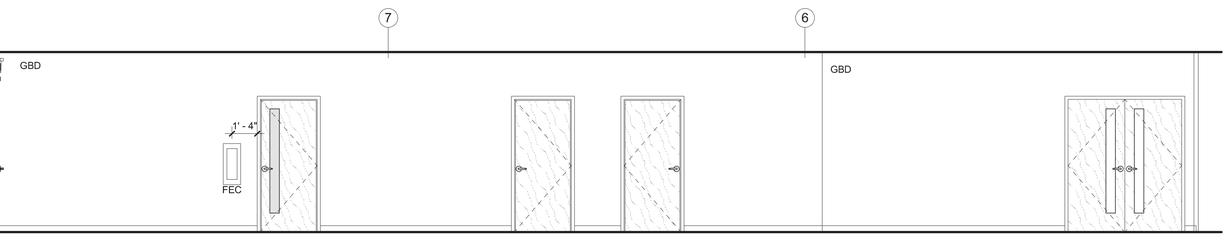
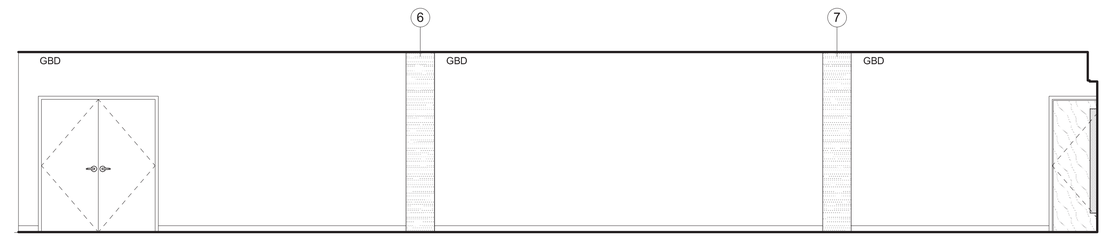


6 ELEVATION, INTERIOR
1/4" = 1'-0"



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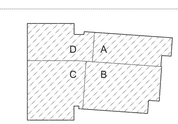
REVISIONS:



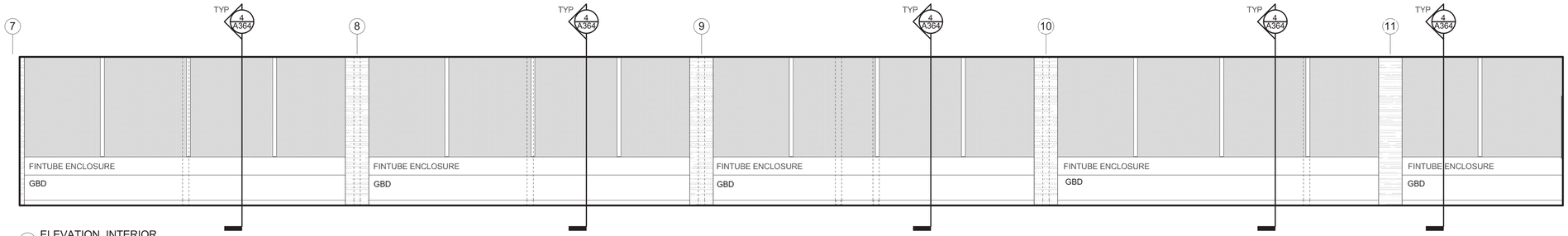
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A272



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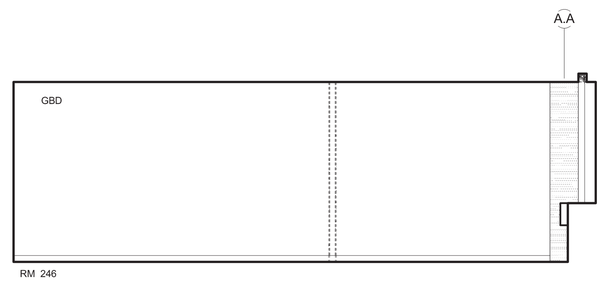
1/4" = 1'-0"



3 ELEVATION, INTERIOR
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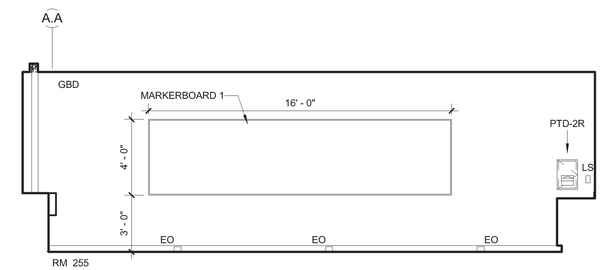

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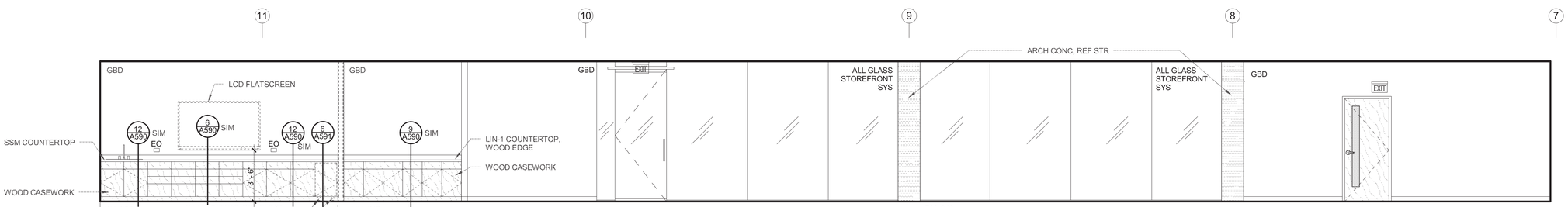

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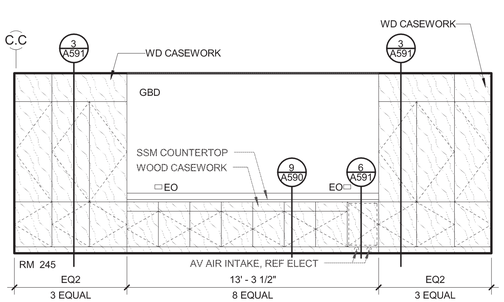

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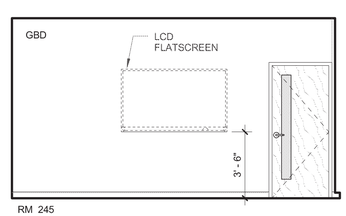

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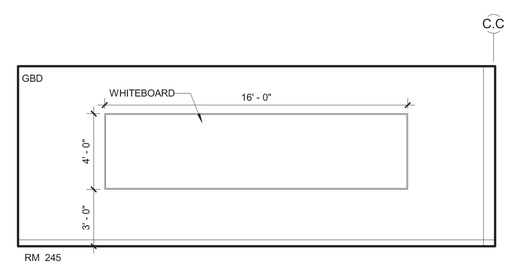

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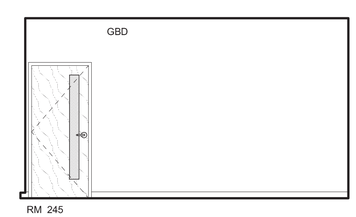

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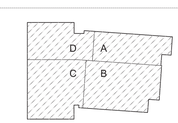
STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A273

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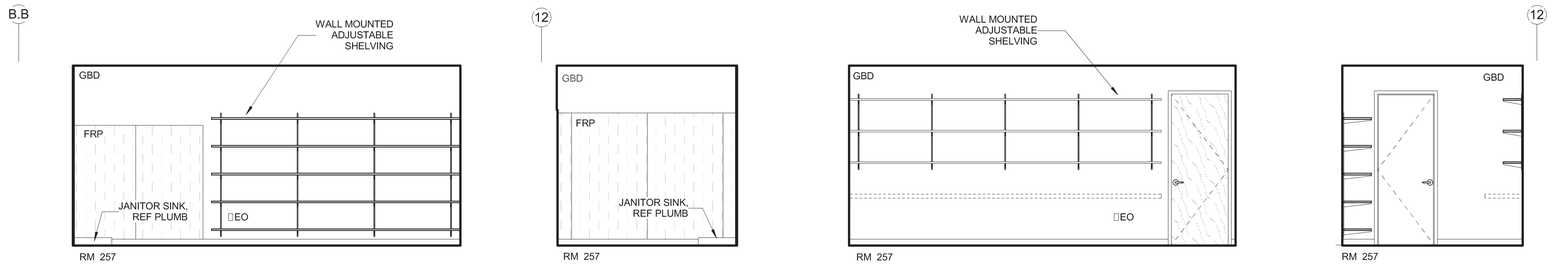
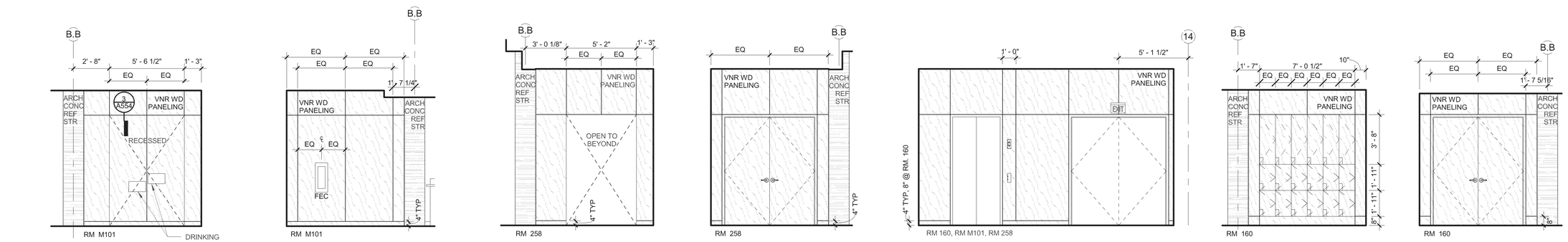


4 ELEVATION, INTERIOR 1/4" = 1'-0"

3 ELEVATION, INTERIOR 1/4" = 1'-0"

2 ELEVATION, INTERIOR 1/4" = 1'-0"

1 ELEVATION, INTERIOR 1/4" = 1'-0"



11 ELEVATION, INTERIOR 1/4" = 1'-0"

10 ELEVATION, INTERIOR 1/4" = 1'-0"

9 ELEVATION, INTERIOR 1/4" = 1'-0"

8 ELEVATION, INTERIOR 1/4" = 1'-0"

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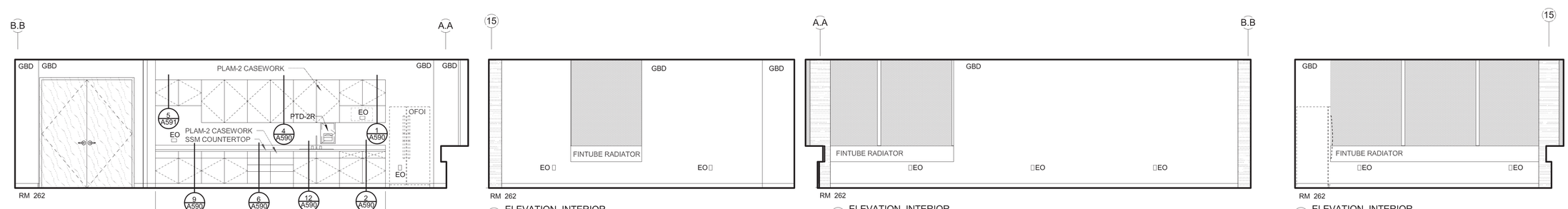

15 ELEVATION, INTERIOR 1/4" = 1'-0"

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13 ELEVATION, INTERIOR 1/4" = 1'-0"

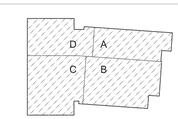
12 ELEVATION, INTERIOR 1/4" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/3/2012

REVISIONS:



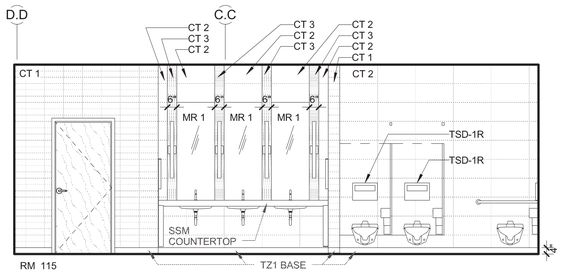
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A274



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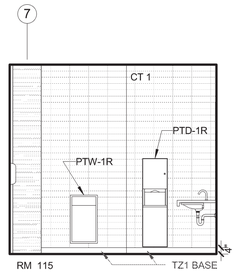

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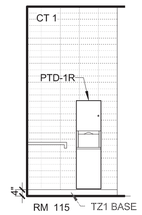

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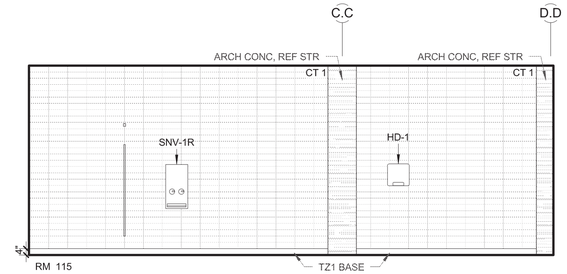

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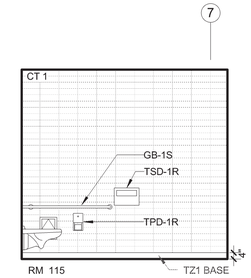

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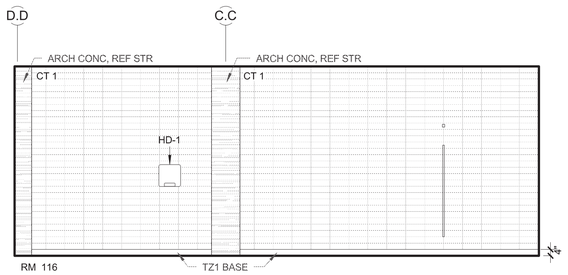

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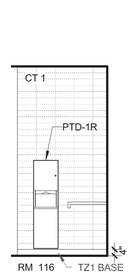

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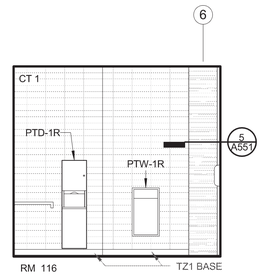

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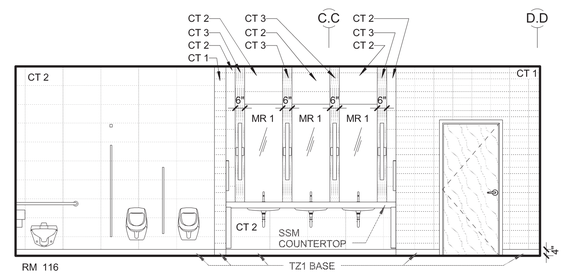

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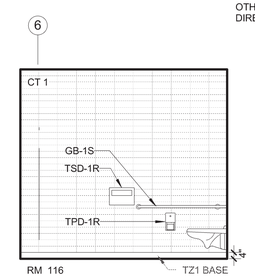

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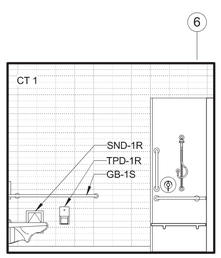

17 ELEVATION, INTERIOR
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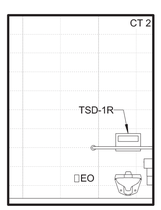

16 ELEVATION, INTERIOR
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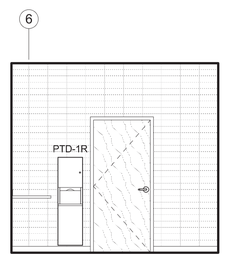

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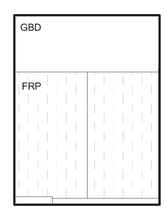

14 ELEVATION, INTERIOR
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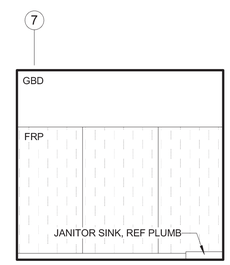

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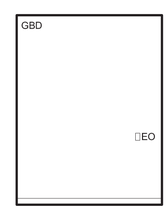

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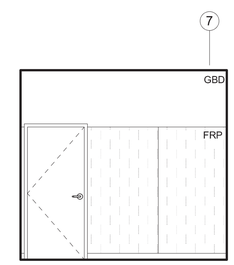

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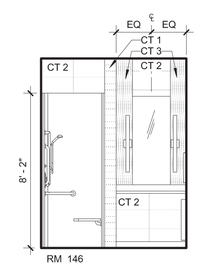

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TOILET ACCESSORIES

TPD-1R	TOILET PAPER DISPENSER - RECESSED
TSD-1R	TOILET SEAT COVER DISPENSER - RECESSED
PTD-1R	PAPER TOWEL DISPENSER / WASTE RECEPTACLE - RECESSED
PTD-2R	PAPER TOWEL DISPENSER - RECESSED
PTW-1R	PAPER TOWEL WASTE RECEPTACLE - RECESSED
SD-1R	SOAP DISPENSER
GB-1S	GRAB BAR
RH-1S	ROBE HOOK
MR-1S	MIRROR
SND-1R	SANITARY NAPKIN DISPOSAL - RECESSED
SNV-1R	SANITARY NAPKIN VENDOR - RECESSED
UTL-1S	MOP & BROOM HOLDER W/ UTILITY SHELF
ULG-1	UNDER LAVATORY GUARDS
DCS-1R	DIAPER CHANGING STATION - RECESSED

ECI/HYER :: THA ARCHITECTURE
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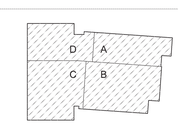

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A275

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PTD-2R	PAPER TOWEL DISPENSER - RECESSED
PTW-1R	PAPER TOWEL WASTE RECEPTACLE - RECESSED
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RH-1S	ROBE HOOK
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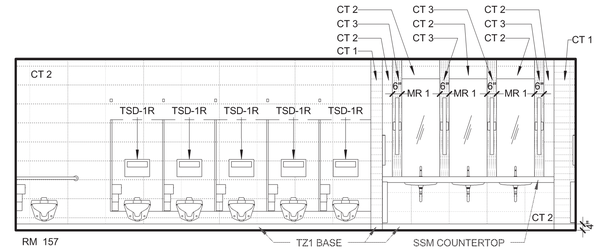
SNV-1R	SANITARY NAPKIN VENDOR - RECESSED
UTL-1S	MOP & BROOM HOLDER W/ UTILITY SHELF
ULG-1	UNDER LAVATORY GUARDS
DCS-1R	DIAPER CHANGING STATION - RECESSED



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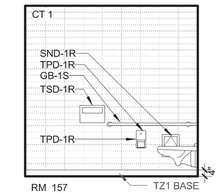
1/4" = 1'-0"



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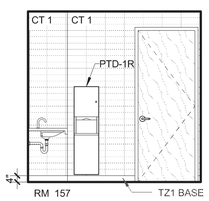

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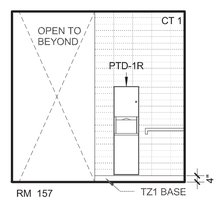

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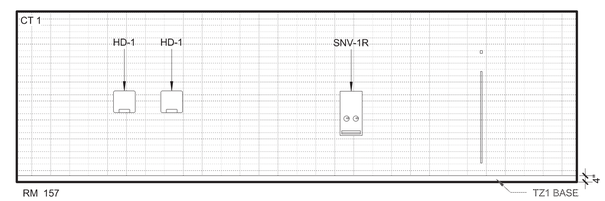
B.B



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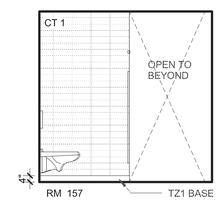

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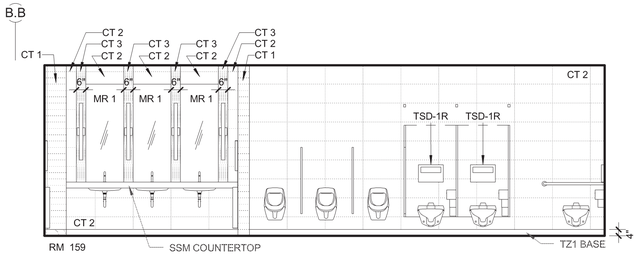

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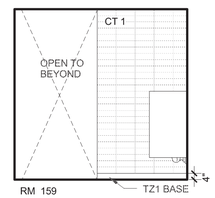

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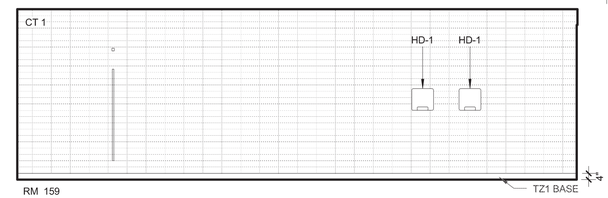

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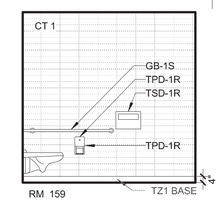

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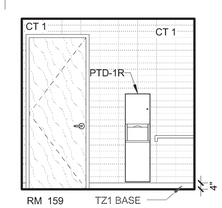

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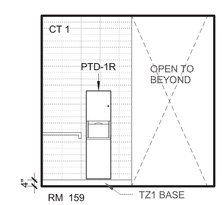

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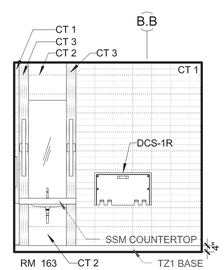

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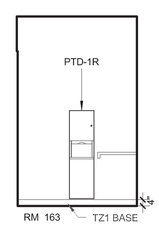

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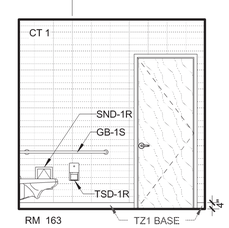

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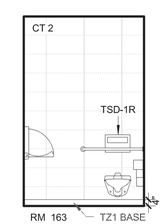

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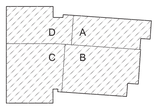
STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

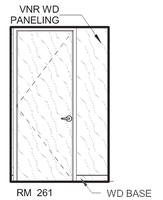
05.01.2012

ELEVATIONS, INTERIOR

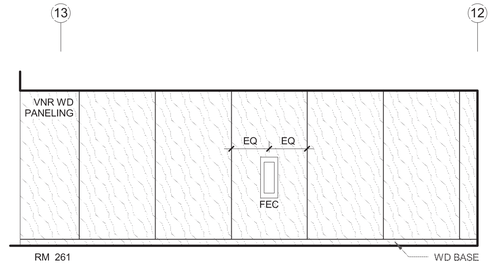
A276

TOILET ACCESSORIES

TPD-1R	TOILET PAPER DISPENSER - RECESSED
TSD-1R	TOILET SEAT COVER DISPENSER - RECESSED
PTD-1R	PAPER TOWEL DISPENSER / WASTE RECEPTACLE - RECESSED
PTD-2R	PAPER TOWEL DISPENSER - RECESSED
PTW-1R	PAPER TOWEL WASTE RECEPTACLE - RECESSED
SD-1R	SOAP DISPENSER
GB-1S	GRAB BAR
RH-1S	ROBE HOOK
MR-1S	MIRROR
SND-1R	SANITARY NAPKIN DISPOSAL - RECESSED
SNV-1R	SANITARY NAPKIN VENDOR - RECESSED
UTL-1S	MOP & BROOM HOLDER W/ UTILITY SHELF
ULG-1	UNDER LAVATORY GUARDS
DCS-1R	DIAPER CHANGING STATION - RECESSED



3 ELEVATION, INTERIOR
1/4" = 1'-0"



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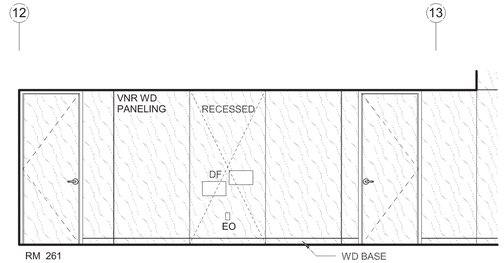

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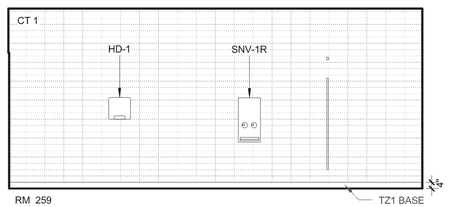

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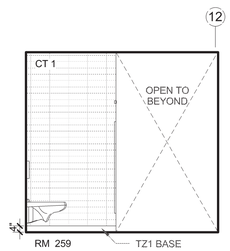

6 ELEVATION, INTERIOR
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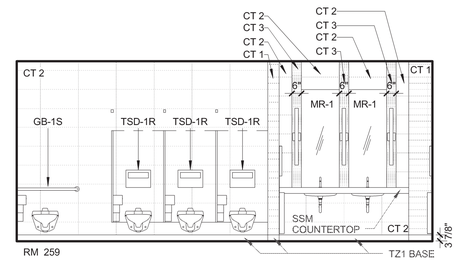

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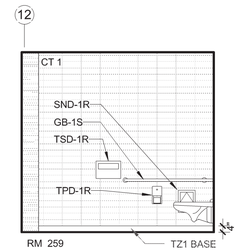

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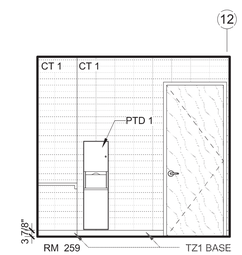
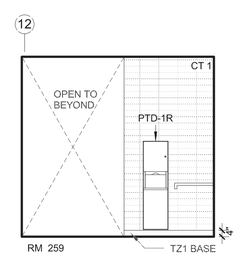


9 ELEVATION, INTERIOR
1/4" = 1'-0"



8 ELEVATION, INTERIOR
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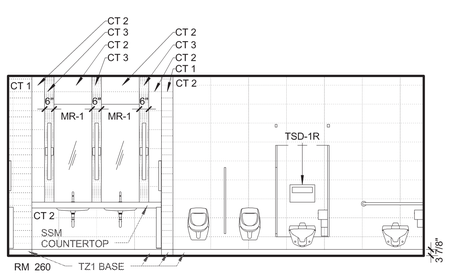
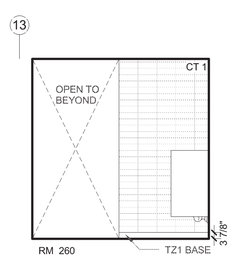


13 ELEVATION, INTERIOR
1/4" = 1'-0"



12 ELEVATION, INTERIOR
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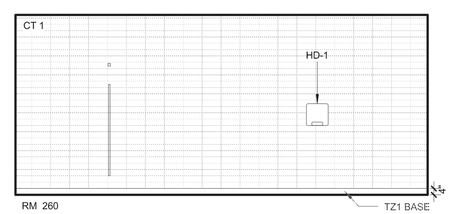

11 ELEVATION, INTERIOR
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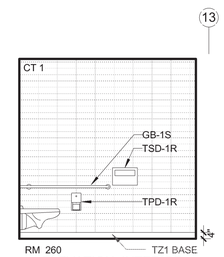

10 ELEVATION, INTERIOR
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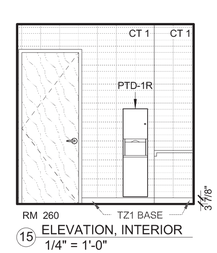

15 ELEVATION, INTERIOR
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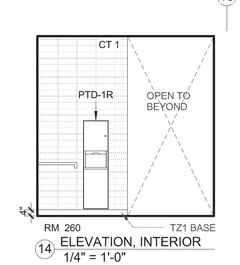

14 ELEVATION, INTERIOR
1/4" = 1'-0"

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B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

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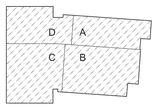


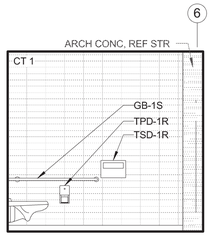
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

ELEVATIONS, INTERIOR

A277



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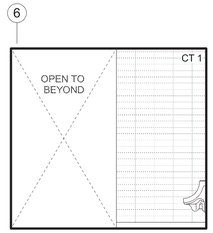

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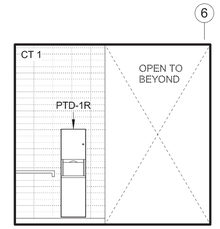

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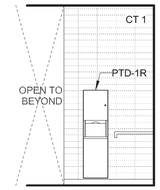

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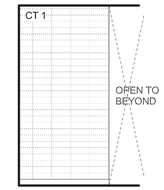

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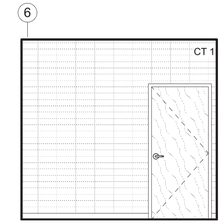

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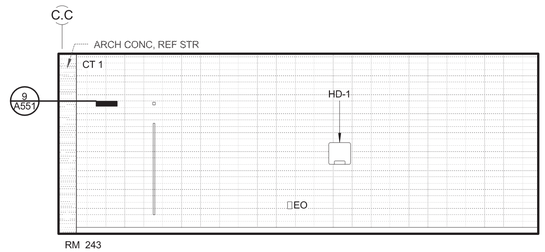

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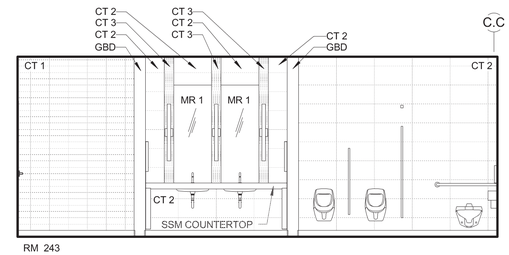

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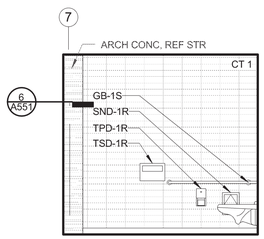

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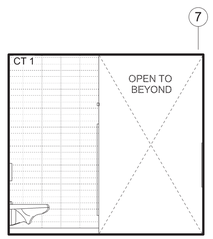

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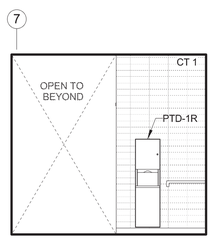

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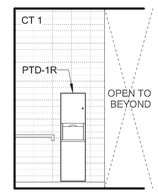

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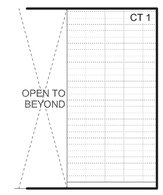

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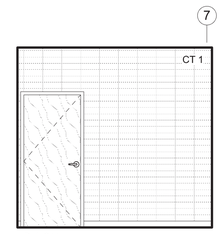

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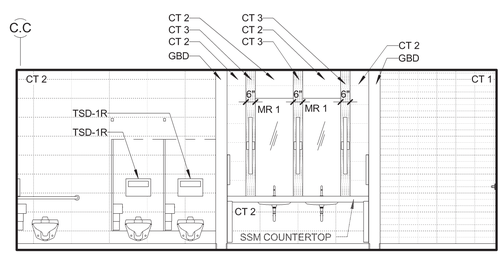

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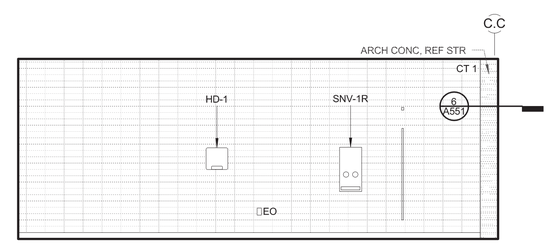

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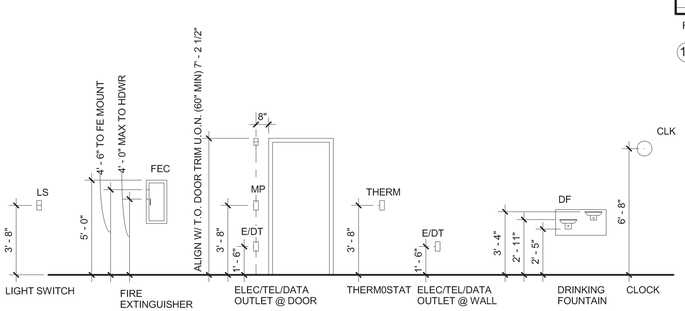
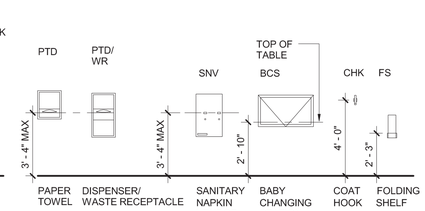
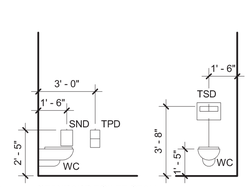


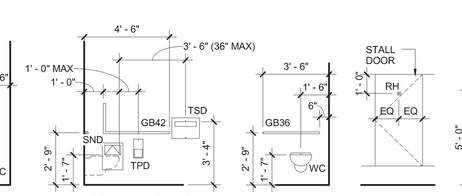
ACCESSORIES/DEVICES

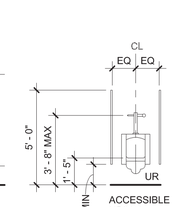


TOILET ROOM ACCESSORIES

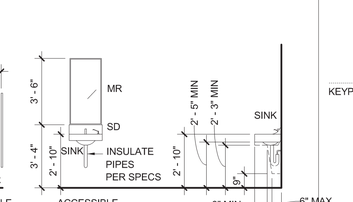


TYPICAL TOILET STALLS





TYPICAL URINALS



TYPICAL LAVATORY

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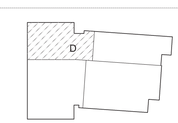

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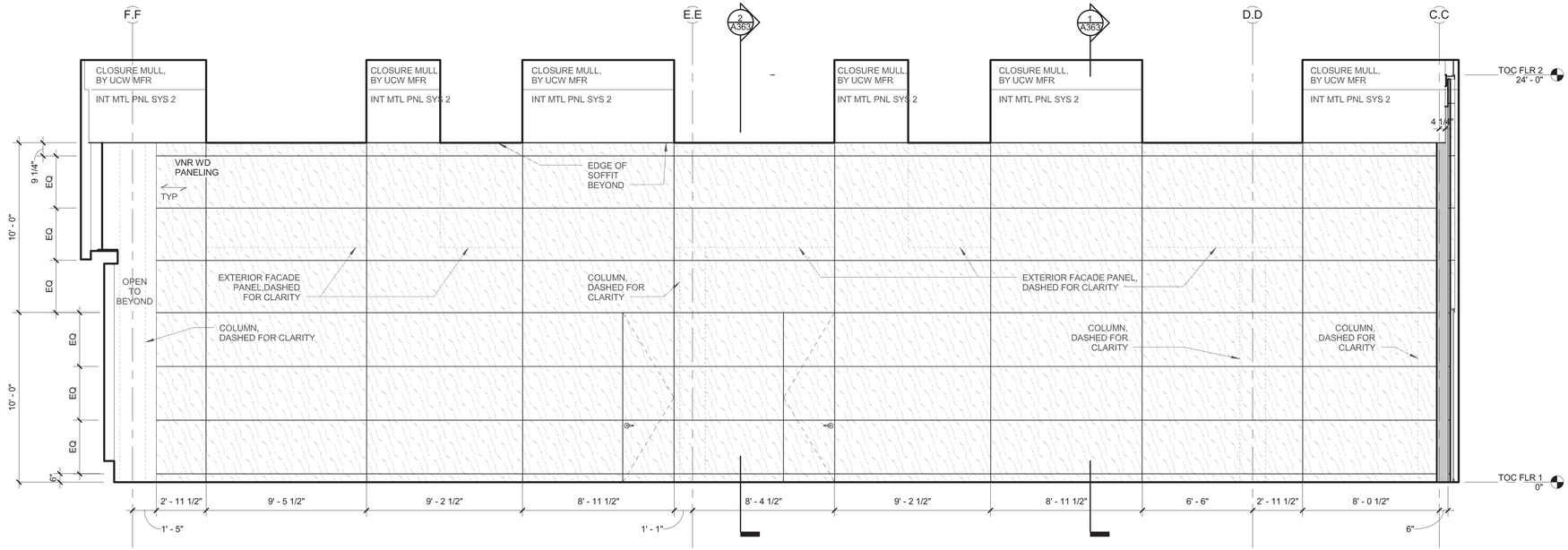
A278



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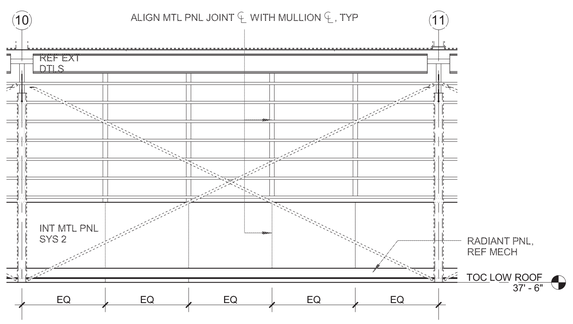
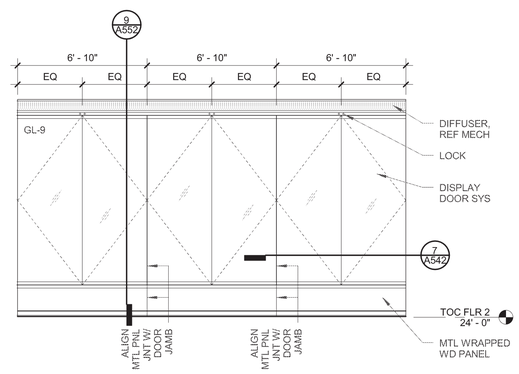
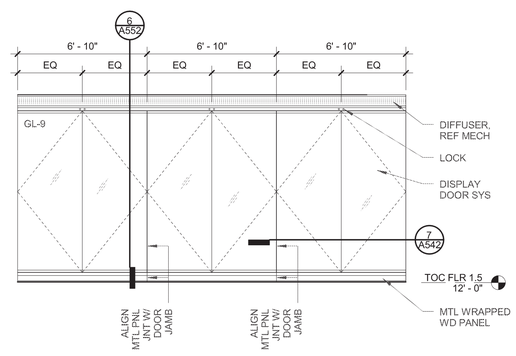


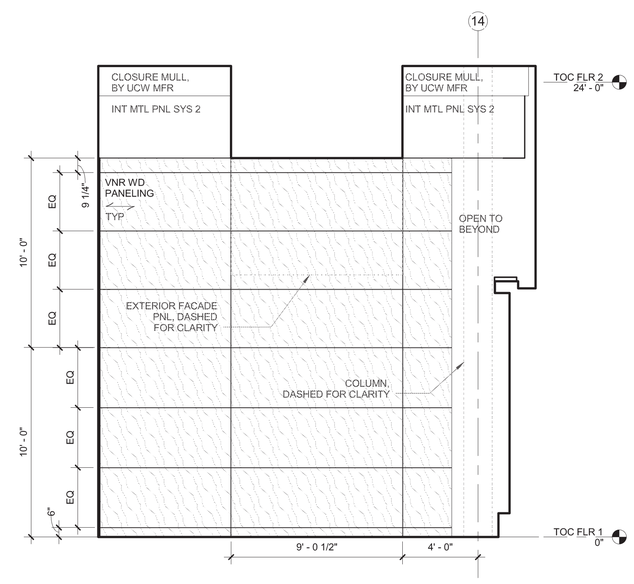
5 ELEVATION, TYP CLERESTORY BAY
1/4" = 1'-0"



3 ELEVATION, DISPLAY CASE
1/4" = 1'-0"



4 ELEVATION, DISPLAY CASE
1/4" = 1'-0"



2 ELEVATION, INTERIOR
1/4" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

A. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

B. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHT AND HORIZONTAL LOCATION OF LIGHT FIXTURES.

C. REF A-279 FOR TYPICAL MOUNTING HEIGHTS AND DIMENSIONS.

D. REF INTERIOR ELEVATION DRAWINGS FOR TOILET ACCESSORY TYPES.

E. REF A-590 FOR VERTICAL DIMENSIONS OF CASEWORK.

F. REF A-600 DRAWINGS FOR EXTERIOR FRAME TYPES.

G. REF A-620 SERIES DRAWINGS FOR INTERIOR FRAME TYPES.

H. REF MECHANICAL, ELECTRICAL, LIGHTING, AND DATA DRAWINGS FOR ADDITIONAL WALL MOUNTED ITEMS.

J. THERE SHALL BE NO BASE AT INTERIOR CONCRETE OR CMU WALLS, UNLESS NOTED OTHERWISE.

K. DIMENSIONS ARE FROM FINISH FLOOR, UNLESS OTHERWISE NOTED.

L. REF SHT A010 FOR TYPICAL PIPE, DUCT, OUTLET PENETRATIONS, AND TYPICAL ACOUSTIC DETAILS.

M. REF LF2.01 & LF6.01 DRAWINGS FOR LAB EQUIPMENT LAYOUT.

N. ALL VENEER PLYWOOD WD GRAIN RUNS VERTICALLY UNLESS NOTED OTHERWISE WITH WD GRAIN DIRECTION ARROW

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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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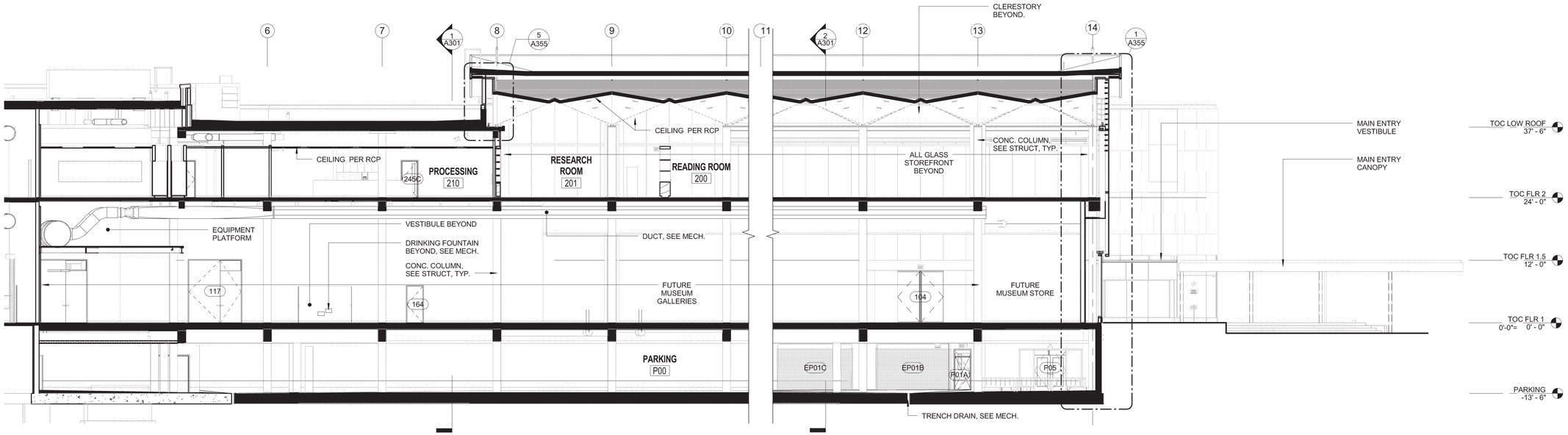
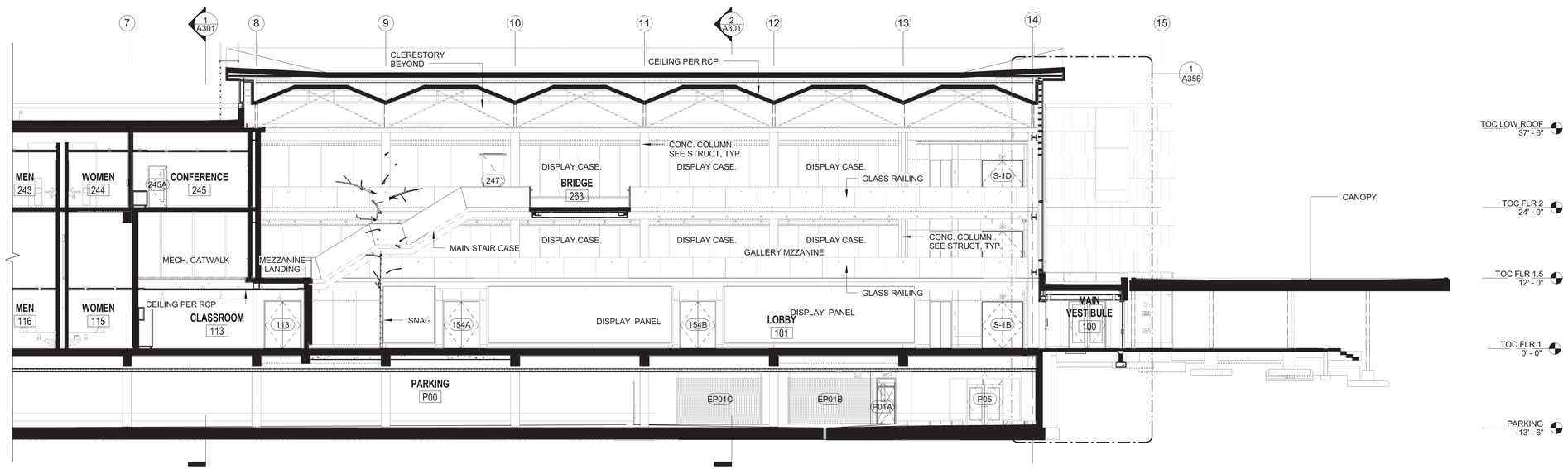
ELEVATIONS, ENLARGED INTERIOR

A290



2 SECTION, BUILDING
3/32" = 1'-0"



1 SECTION, BUILDING
3/32" = 1'-0"

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STATE OF ALASKA
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STATE OF ALASKA
49 TH
05-01-2012
BRIAN A. MESSNER
No. 10780
REGISTERED PROFESSIONAL ENGINEER

REVISIONS:

CONSTRUCTION DOCUMENTS

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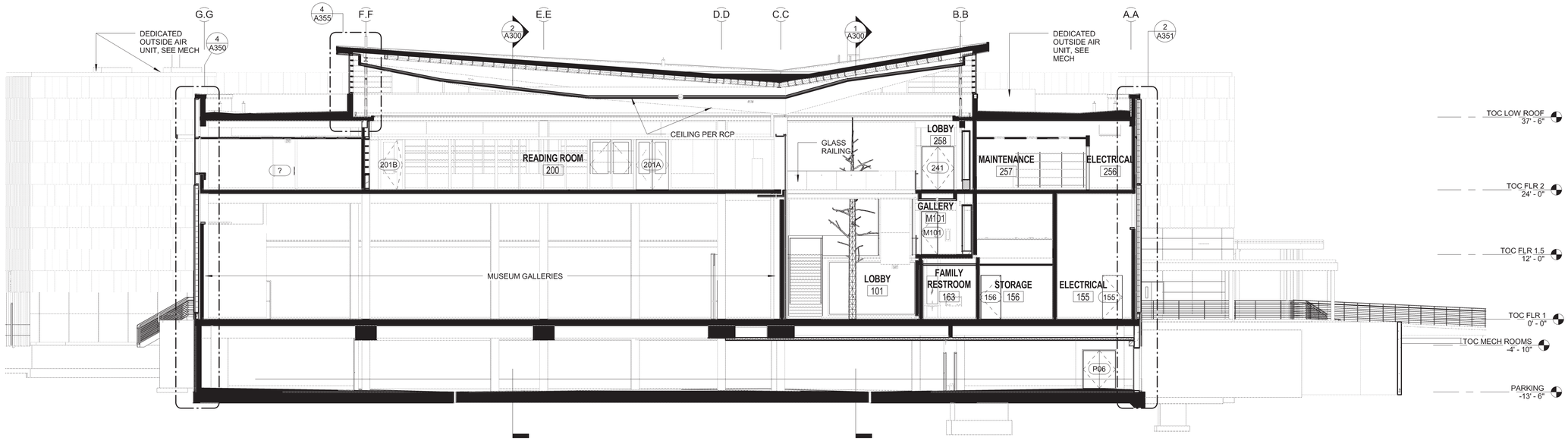
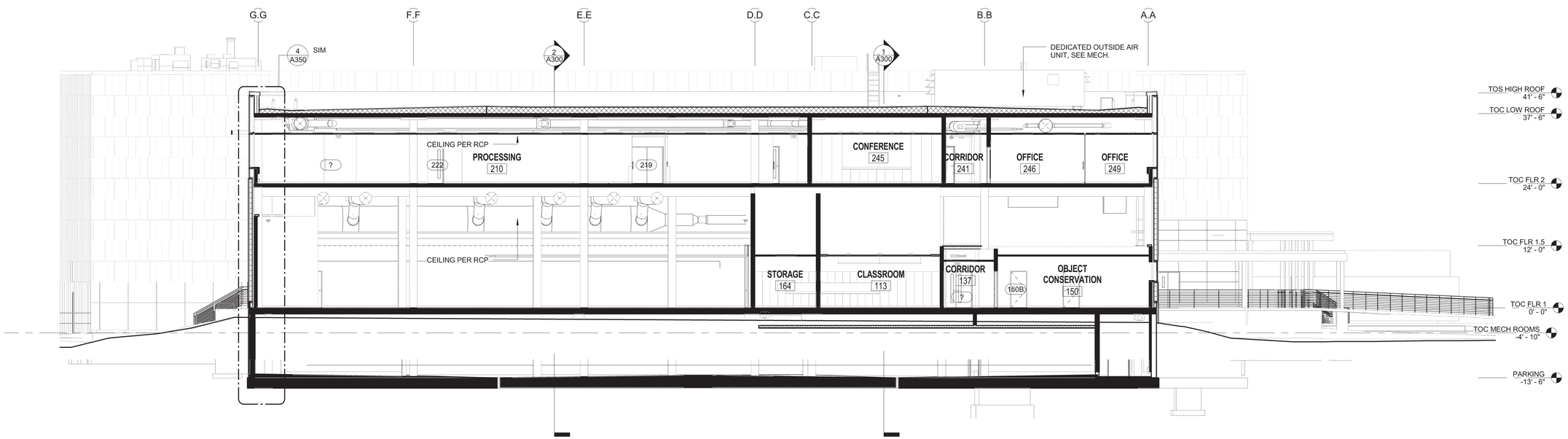
BUILDING SECTIONS

A300



2 SECTION, BUILDING
3/32" = 1'-0"



1 SECTION, BUILDING
3/32" = 1'-0"

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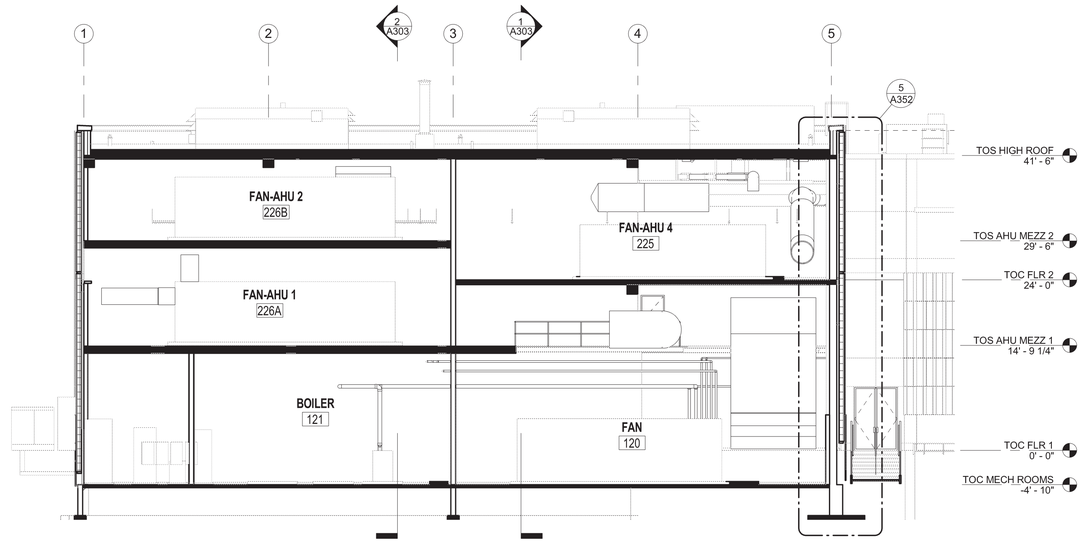
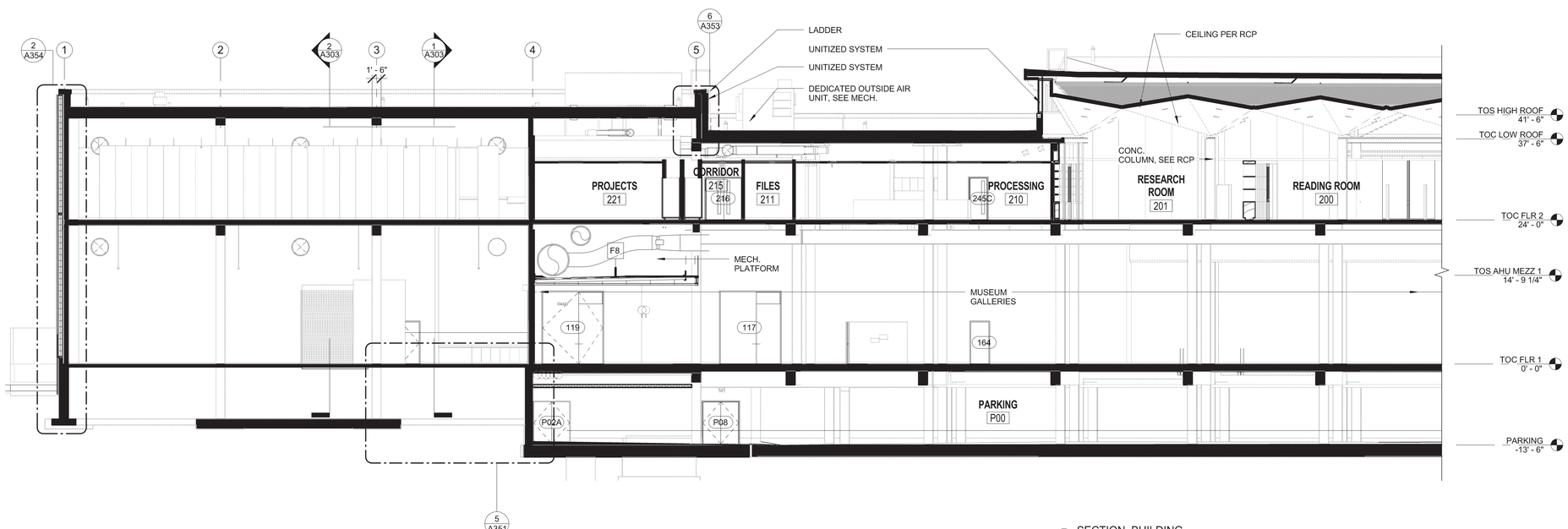
BUILDING SECTIONS
A301



2 SECTION, BUILDING
3/32" = 1'-0"



1 SECTION, BUILDING
3/32" = 1'-0"

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BRIAN A. MESSNER
No. 10780
PROFESSIONAL ENGINEER

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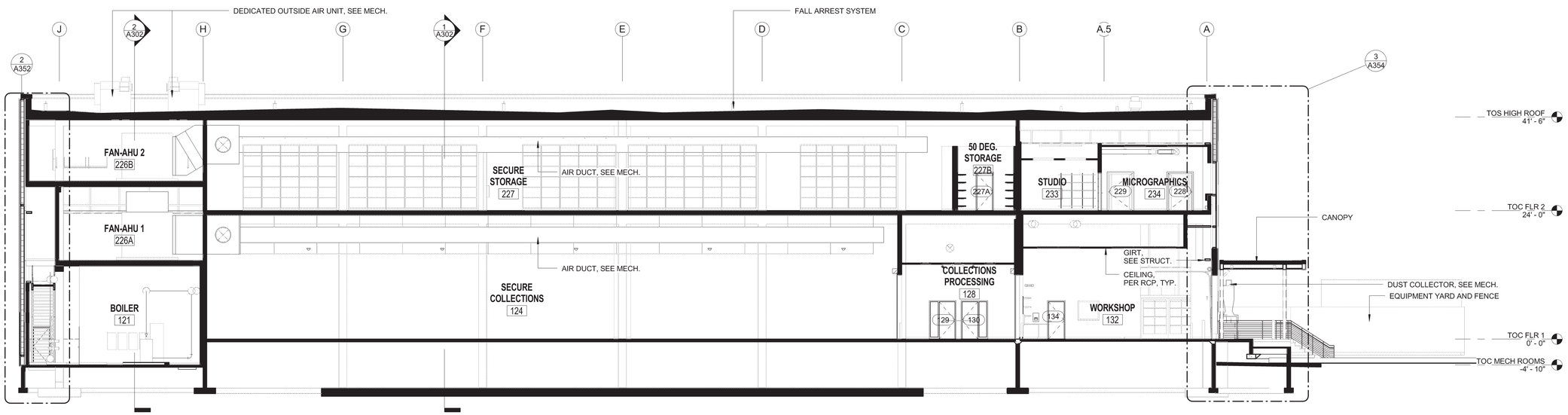
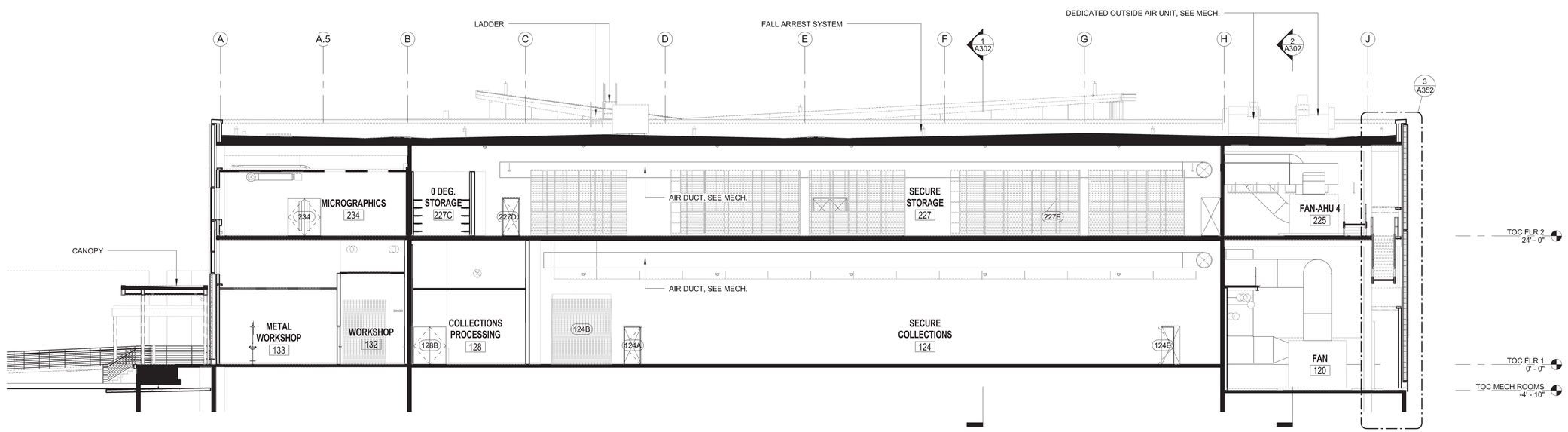
BUILDING
SECTIONS

A302



2 SECTION, BUILDING
3/32" = 1'-0"



1 SECTION, BUILDING
3/32" = 1'-0"

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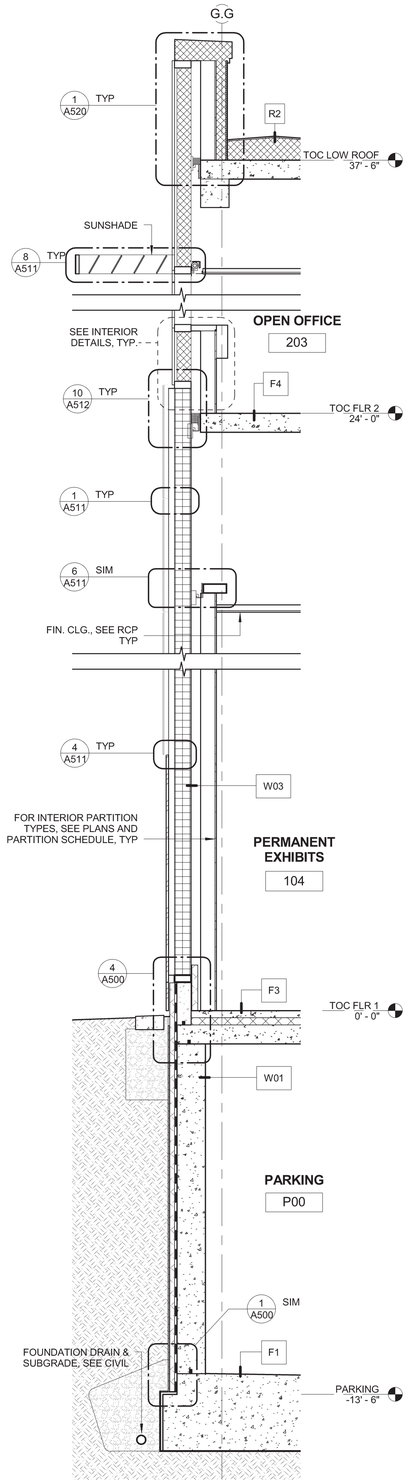
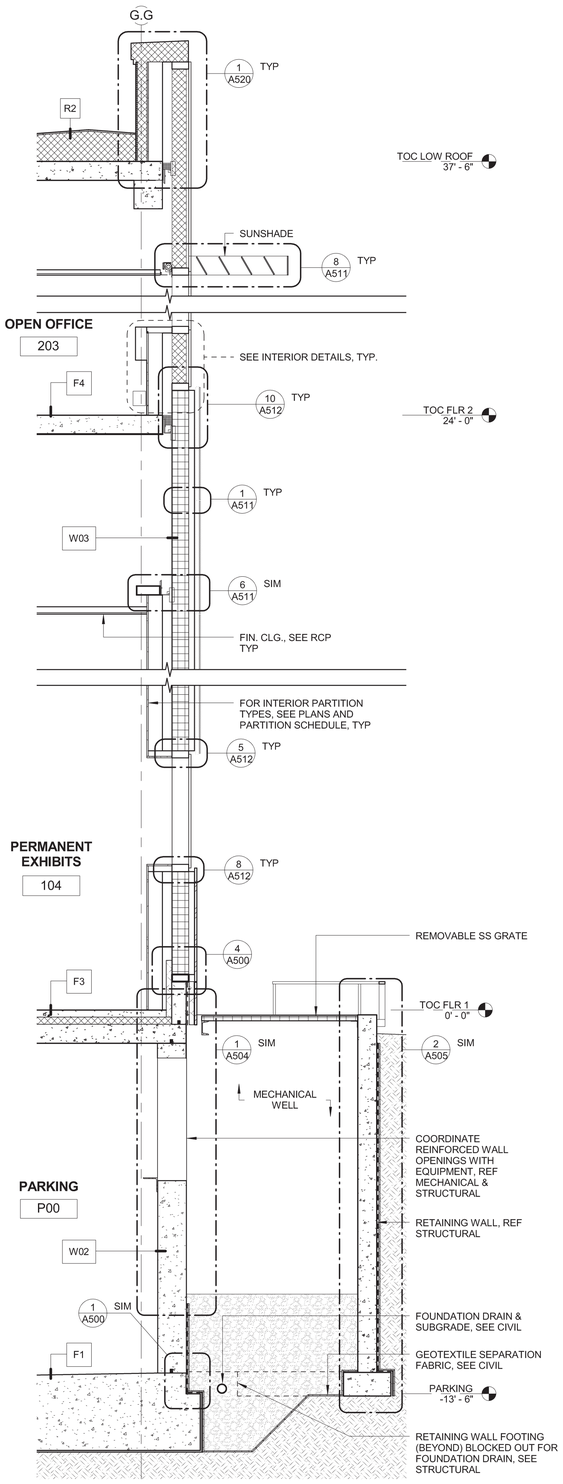
BUILDING SECTIONS

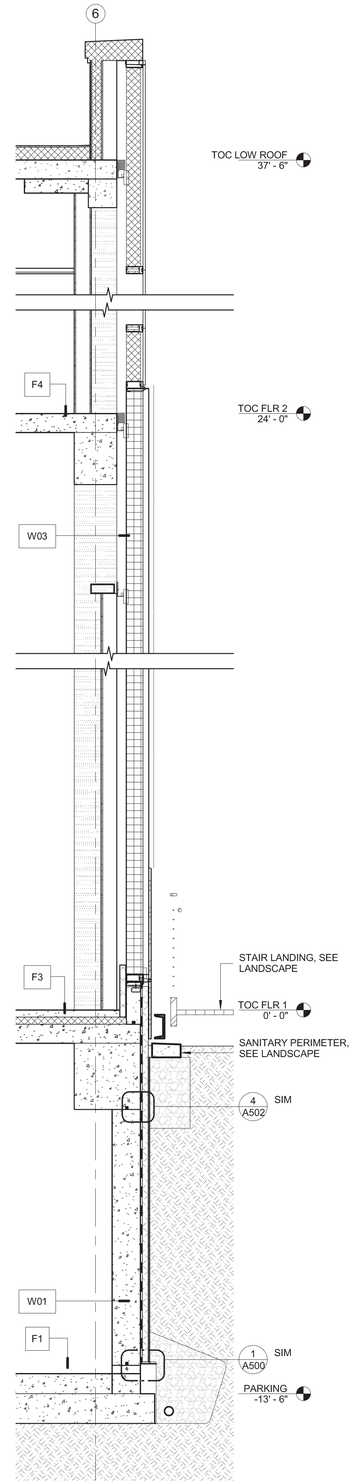
A303



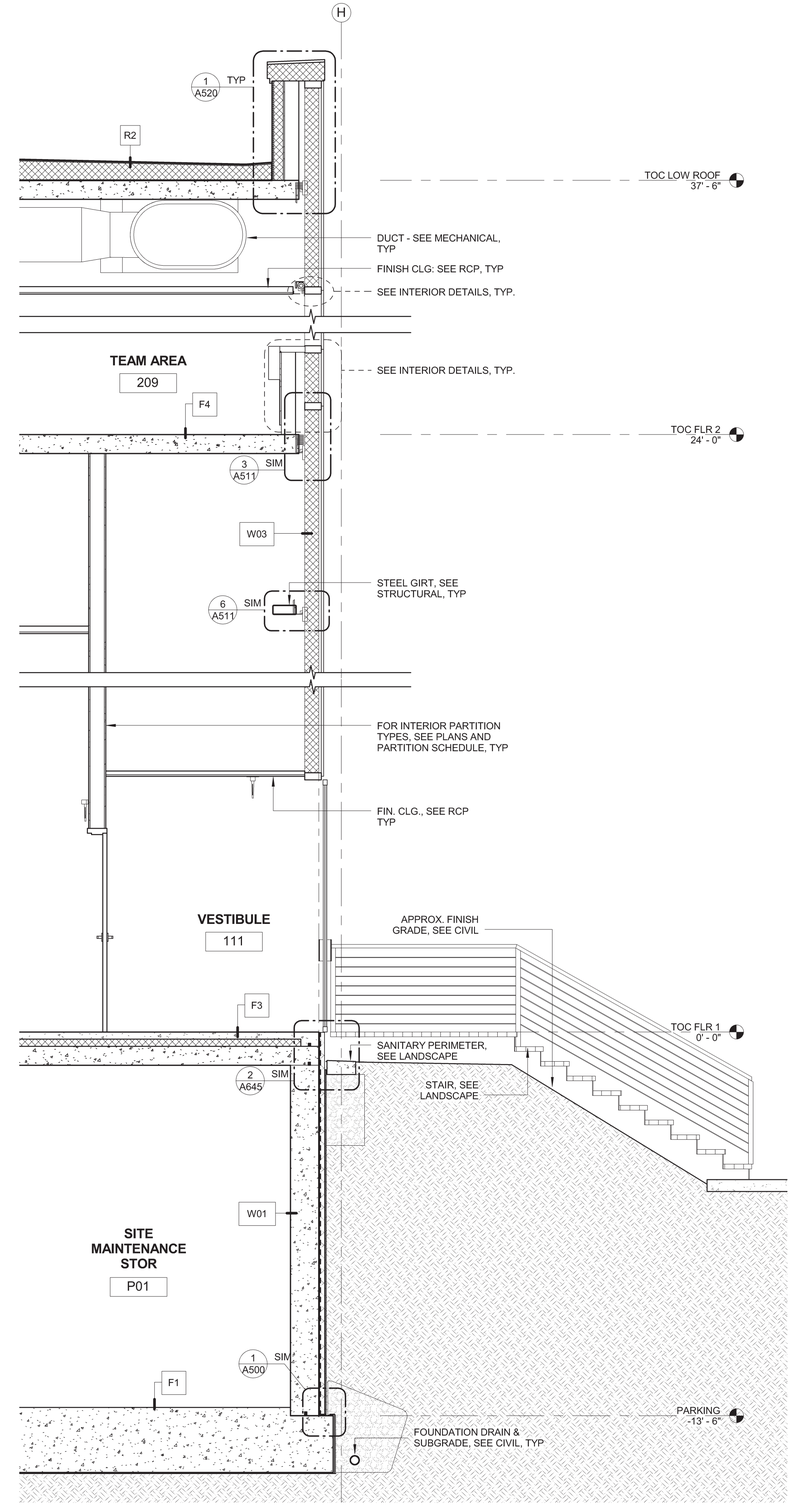
4 WALL SECTION @ SUNSHADE
3/8" = 1'-0"



3 WALL SECTION @ MECHANICAL WELL
3/8" = 1'-0"



2 WALL SECTION 2 @ SOUTH ENTRY
3/8" = 1'-0"



1 WALL SECTION @ SOUTH VESTIBULE
3/8" = 1'-0"

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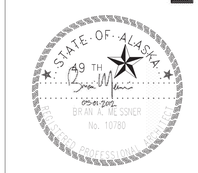

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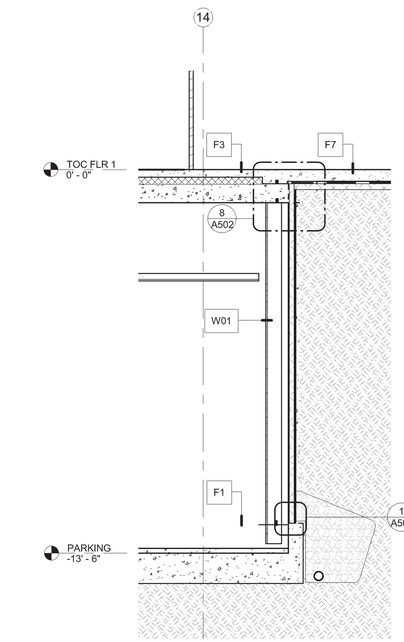
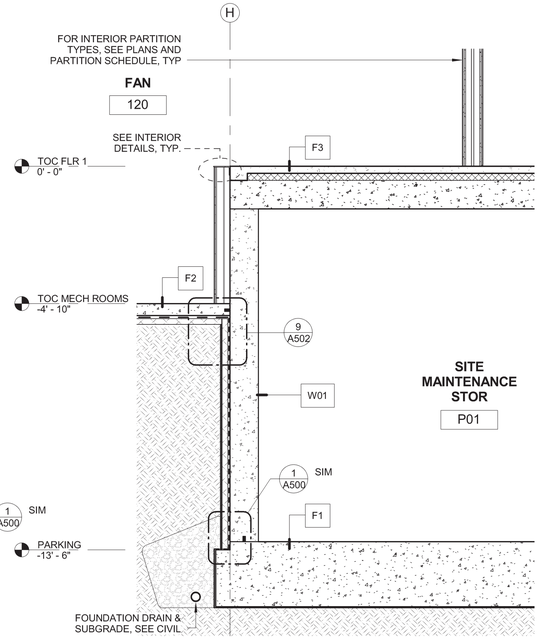
EXTERIOR WALL SECTIONS

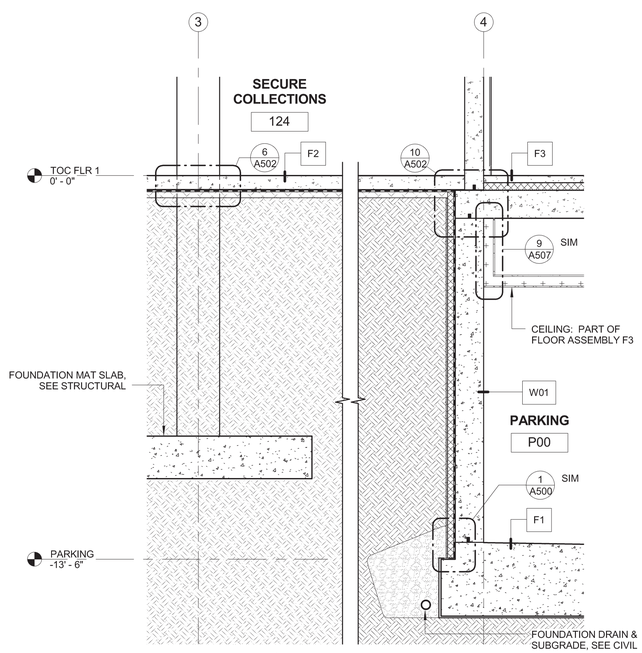
A350



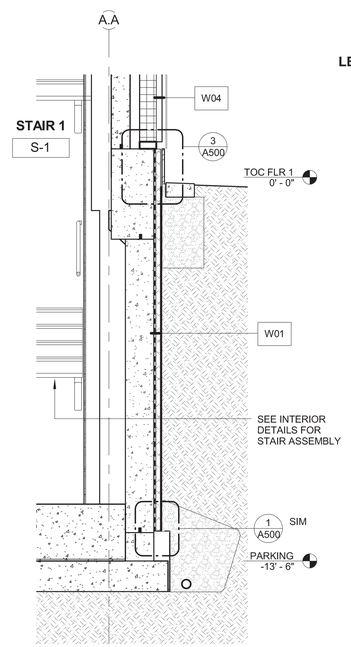
7 WALL SECTION @ FOUNDATION WALL (EAST)
3/8" = 1'-0"



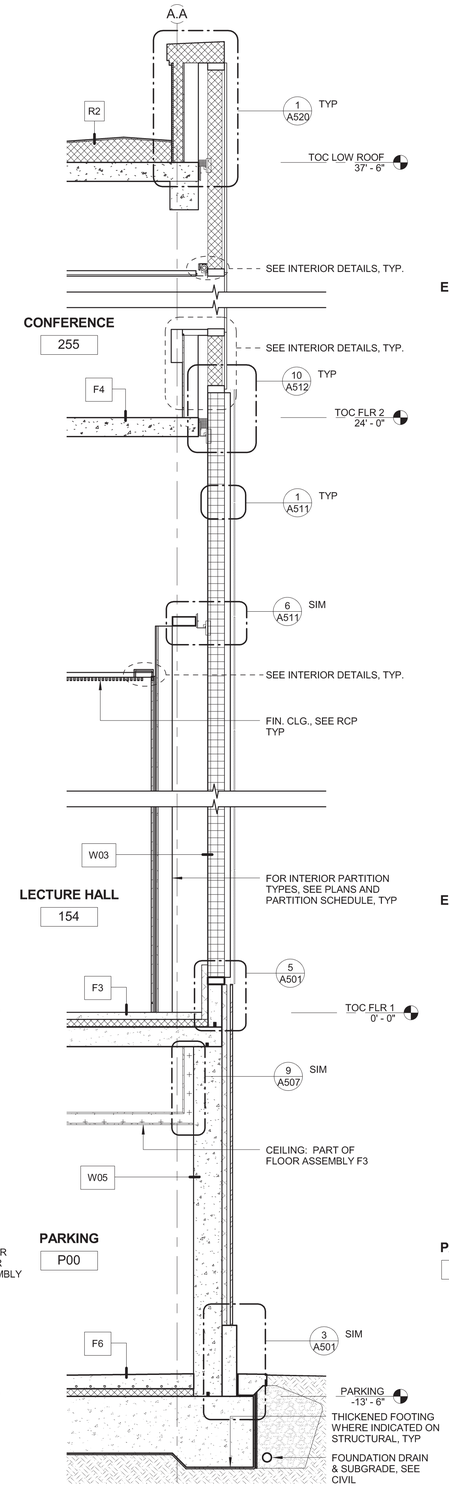
6 WALL SECTION @ FOUNDATION WALL (SOUTH)
3/8" = 1'-0"



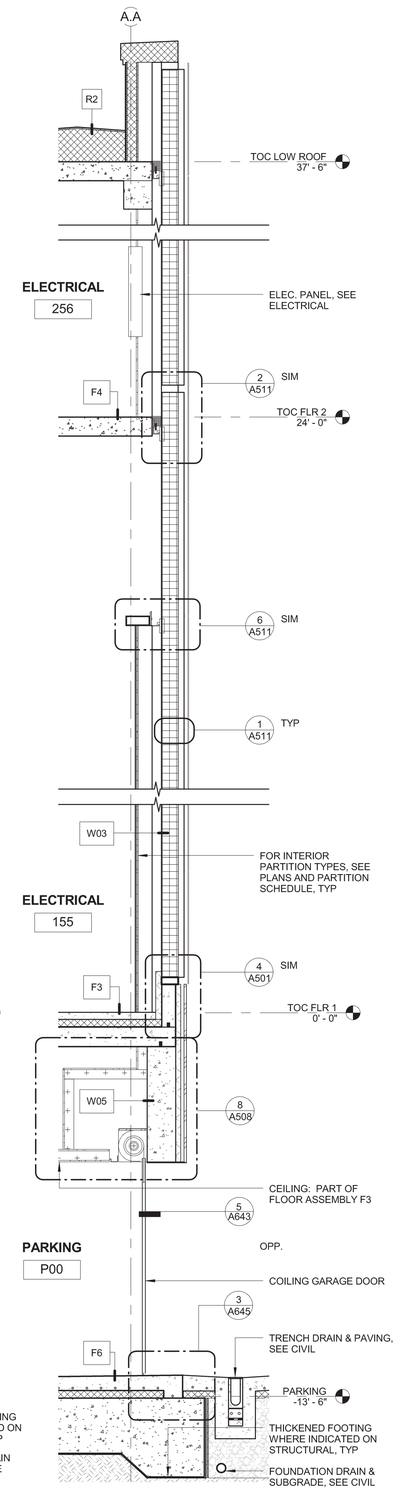
5 WALL SECTION @ FOUNDATION WALL (NORTH)
3/8" = 1'-0"



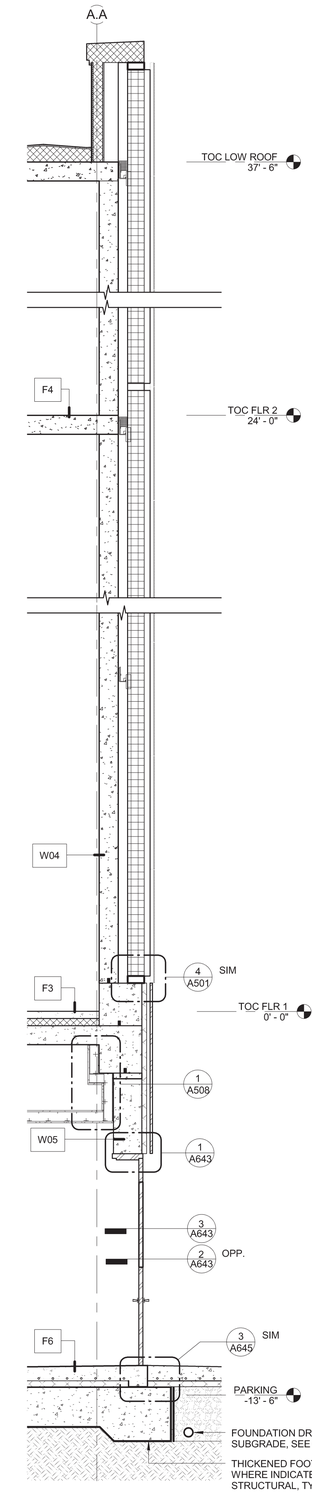
4 WALL SECTION 2 @ NORTH SHEAR WALL
3/8" = 1'-0"



3 WALL SECTION @ RAMP PLANTED AREA
3/8" = 1'-0"



2 WALL SECTION @ PARKING ENTRY
3/8" = 1'-0"



1 WALL SECTION @ NORTH SHEAR WALL
3/8" = 1'-0"

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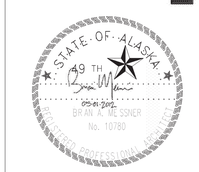

REVISIONS:

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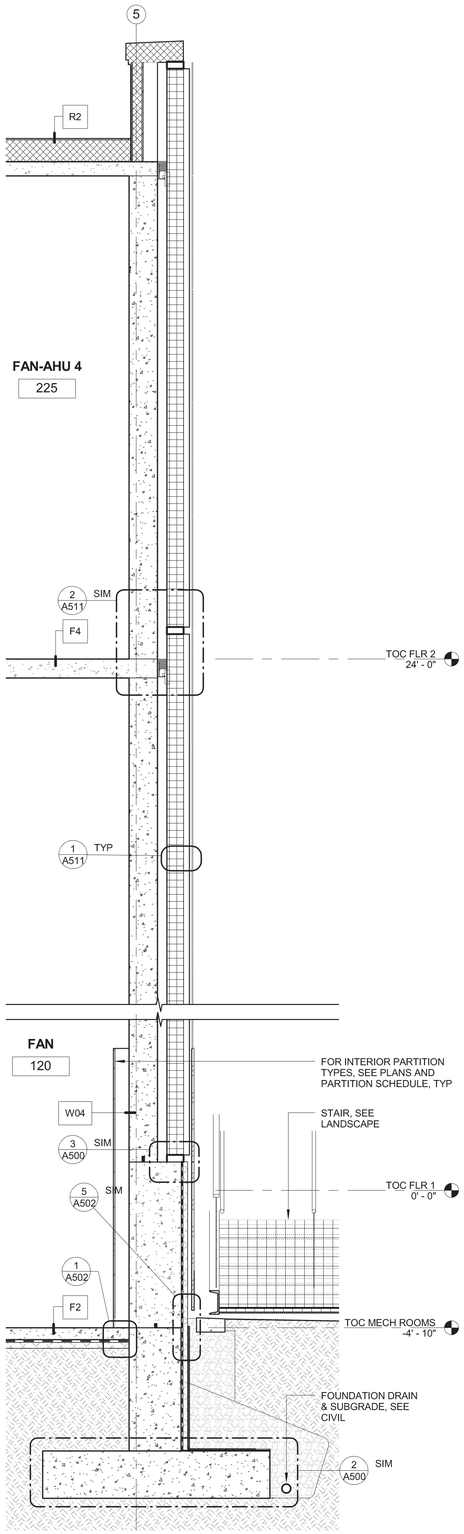
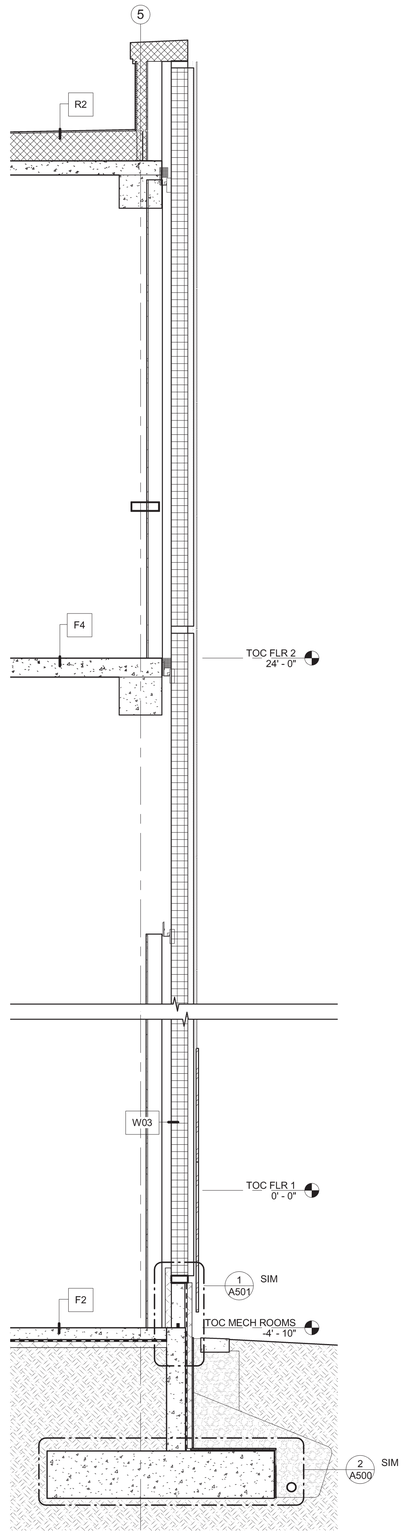
05.01.12

EXTERIOR WALL SECTIONS

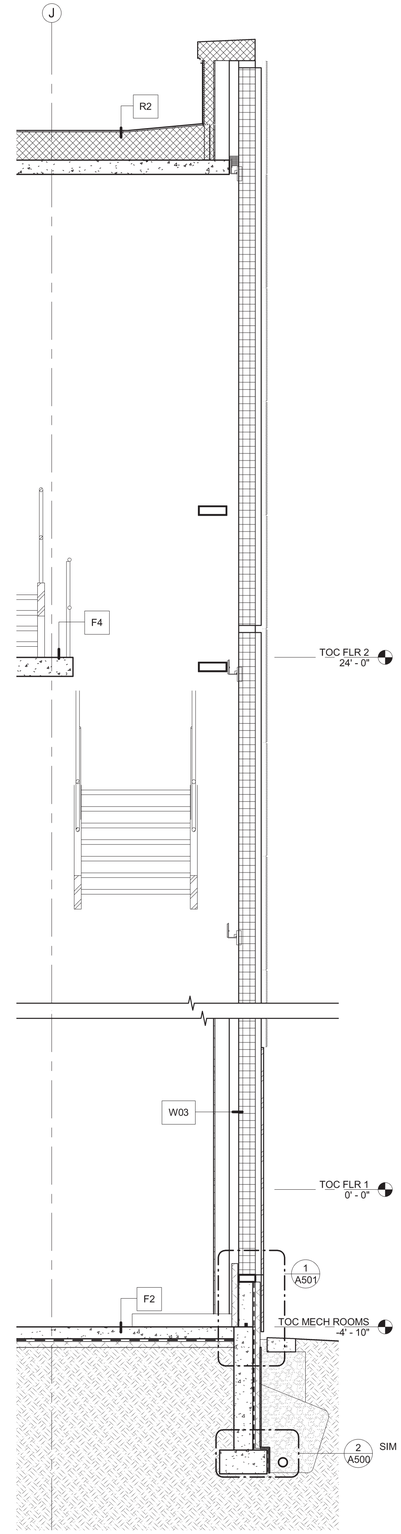
A351



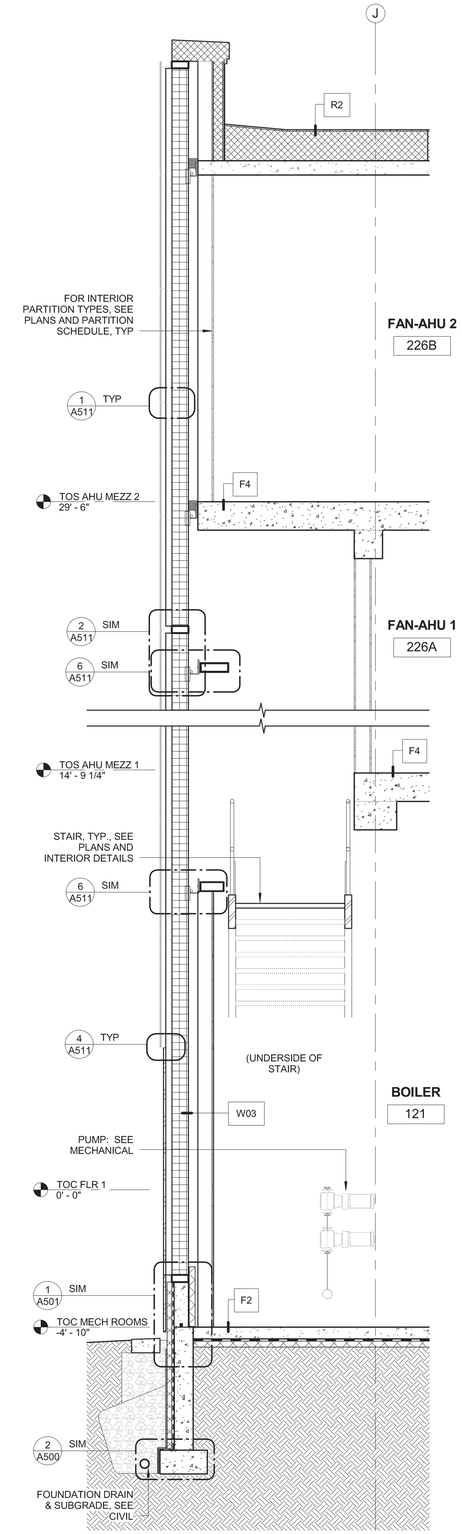
5 WALL SECTION 2 @ FAN ROOM (EAST)
3/8" = 1'-0"



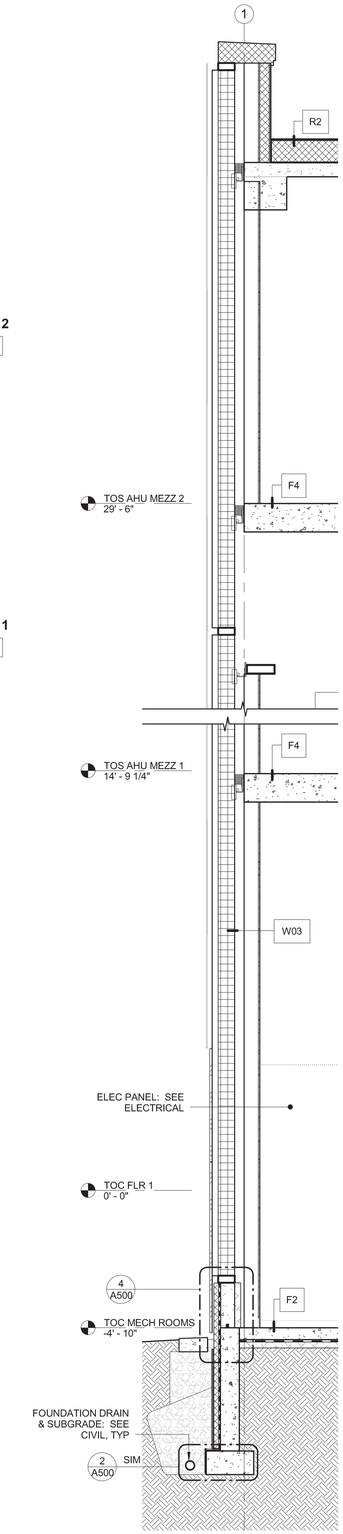
4 WALL SECTION @ FAN ROOM EAST
3/8" = 1'-0"



3 WALL SECTION @ FAN ROOM
3/8" = 1'-0"



2 WALL SECTION @ BOILER ROOM
3/8" = 1'-0"



1 WALL SECTION @ MAIN ELEC. ROOM
3/8" = 1'-0"

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REVISIONS:

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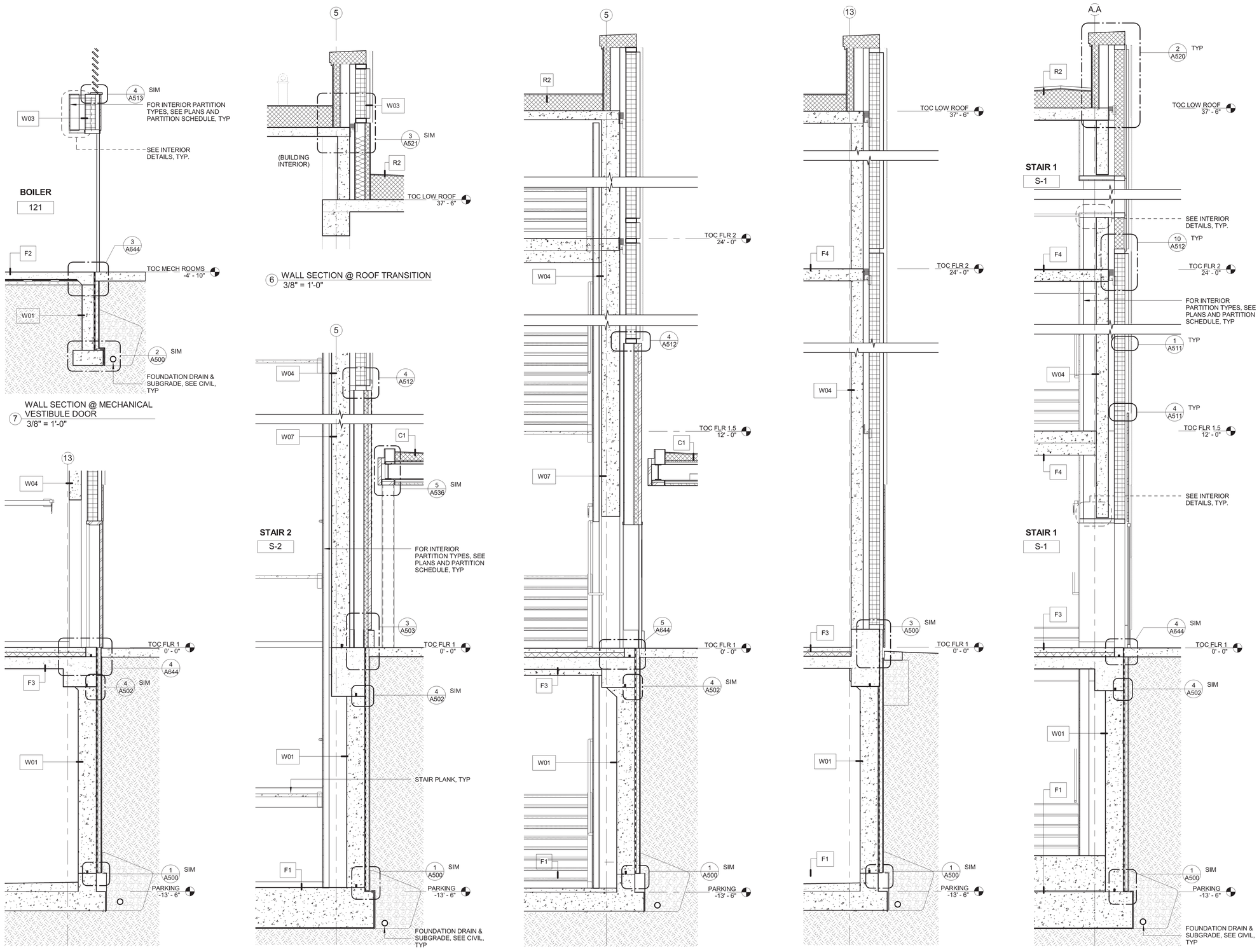
05.01.12

EXTERIOR WALL SECTIONS

A352



7 WALL SECTION @ MECHANICAL VESTIBULE DOOR
3/8" = 1'-0"

6 WALL SECTION @ ROOF TRANSITION
3/8" = 1'-0"

5 WALL SECTION @ STAIR 3
3/8" = 1'-0"

4 WALL SECTION @ STAIR 2 FOUNDATION
3/8" = 1'-0"

3 WALL SECTION @ STAIR 2
3/8" = 1'-0"

2 WALL SECTION @ EAST SHEAR WALL
3/8" = 1'-0"

1 WALL SECTION @ STAIR 1
3/8" = 1'-0"

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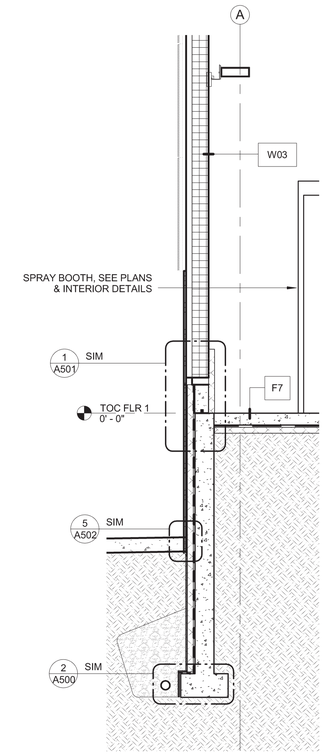
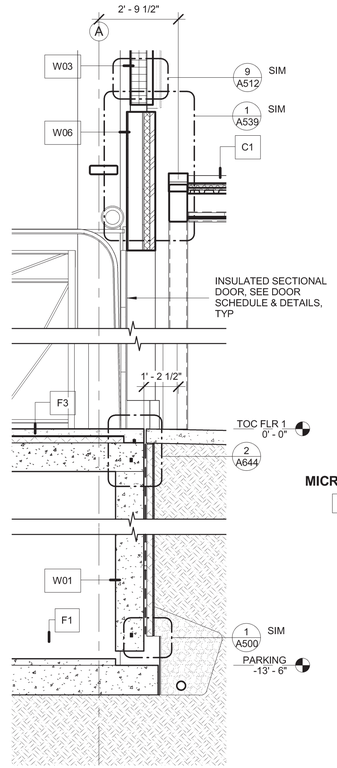
EXTERIOR WALL SECTIONS

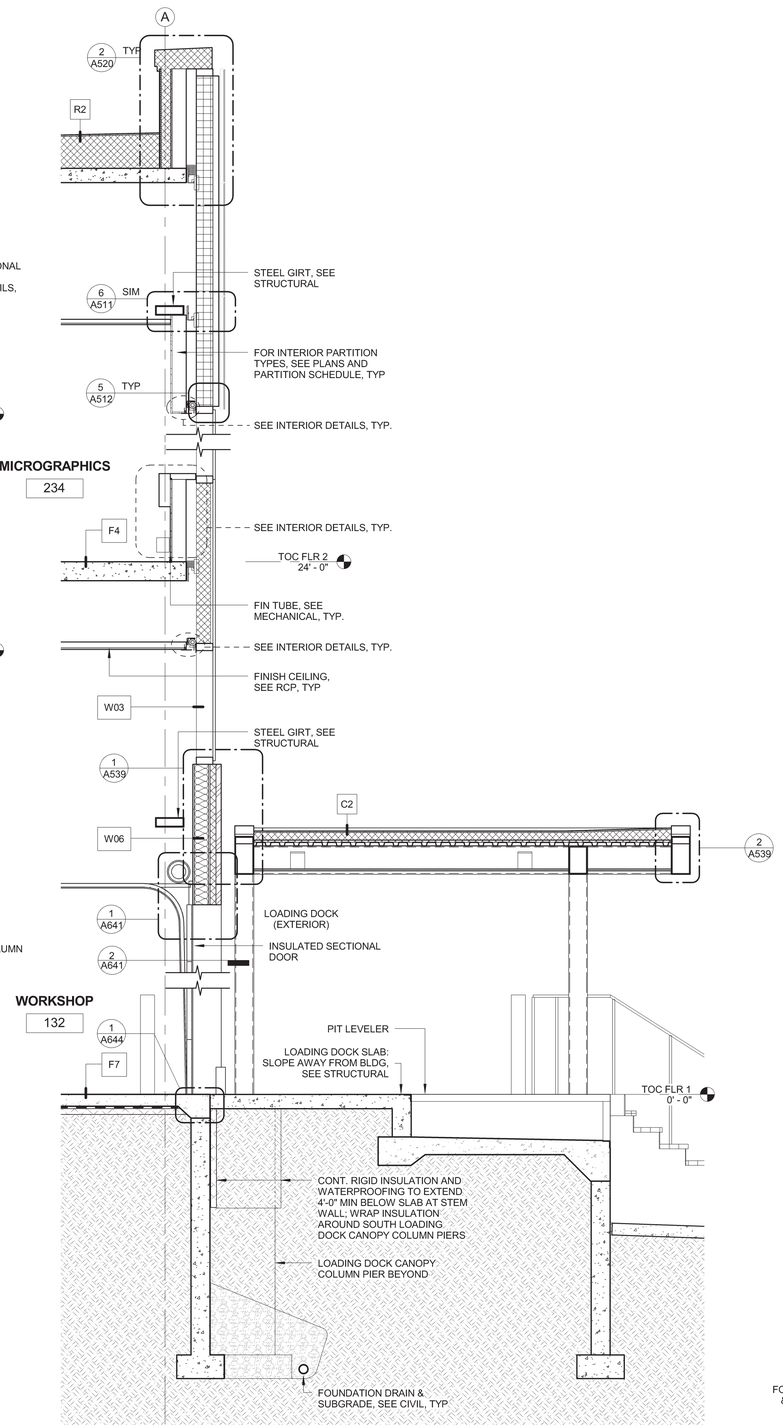
A353



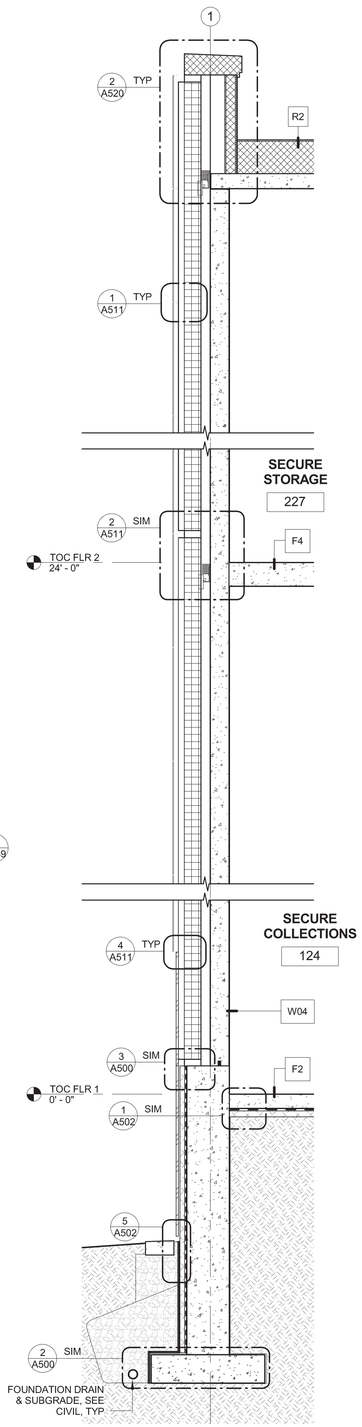
8 WALL SECTION @ SPRAY ROOM
3/8" = 1'-0"



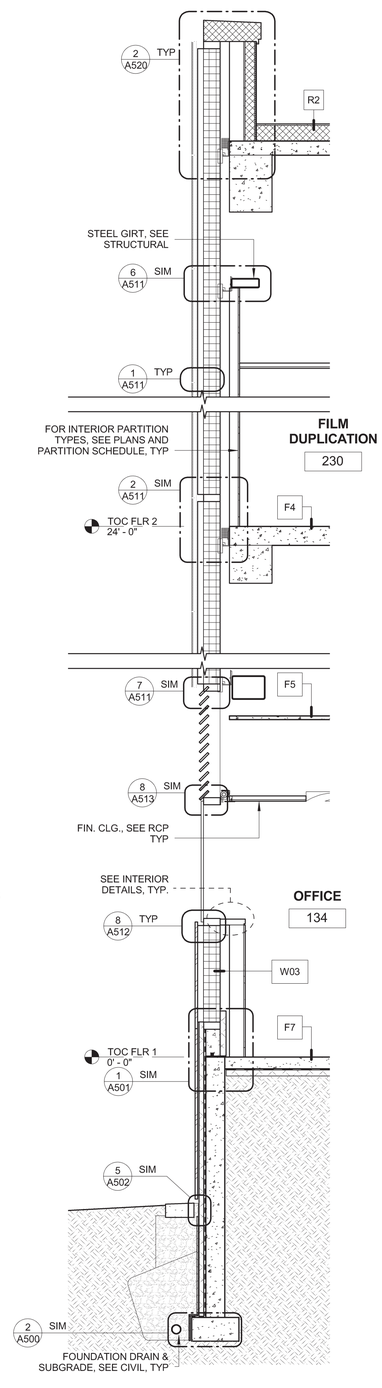
7 WALL SECTION 4 @ LOADING DOCK
3/8" = 1'-0"



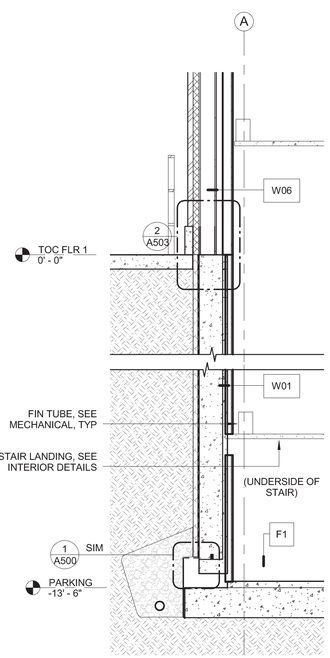
3 WALL SECTION @ LOADING DOCK
3/8" = 1'-0"



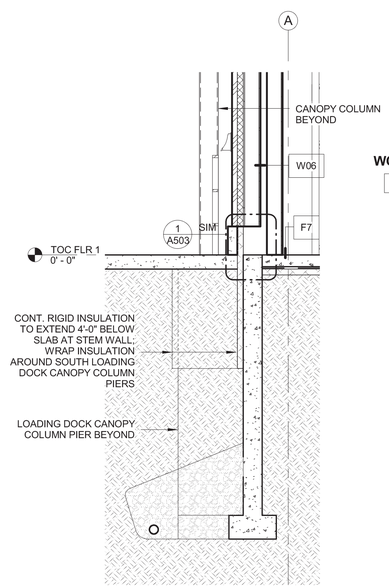
2 WALL SECTION @ SECURE STORAGE
3/8" = 1'-0"



1 WALL SECTION @ LOUVER (WEST)
3/8" = 1'-0"



5 WALL SECTION 3 @ LOADING DOCK
3/8" = 1'-0"



4 WALL SECTION 2 @ LOADING DOCK
3/8" = 1'-0"

CONSULTANT NAME :: Designer

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STATE OF ALASKA 29TH 05-01-2012 BRIAN A. MESSNER No. 10780 PROFESSIONAL ENGINEER

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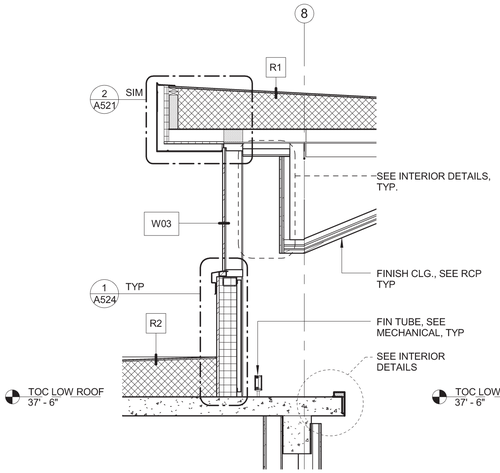
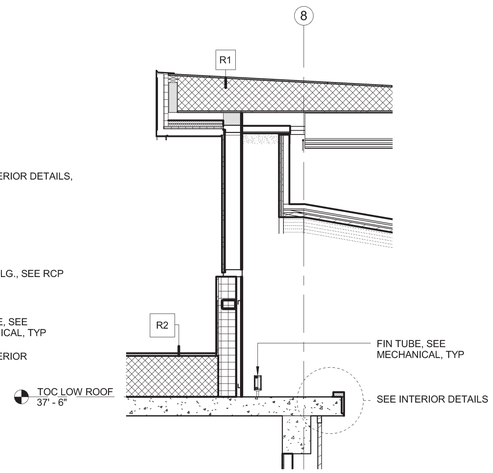
EXTERIOR WALL SECTIONS

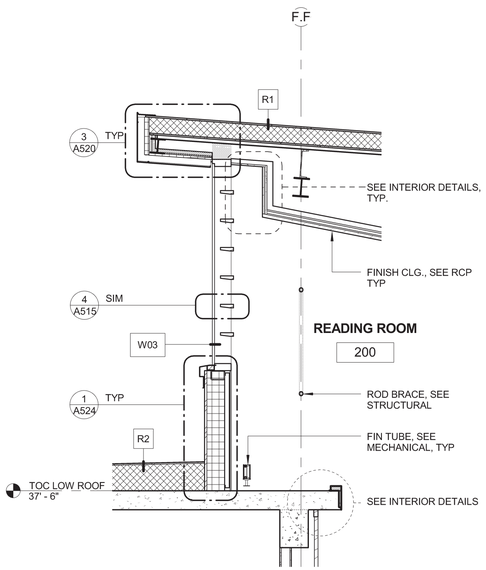
A354



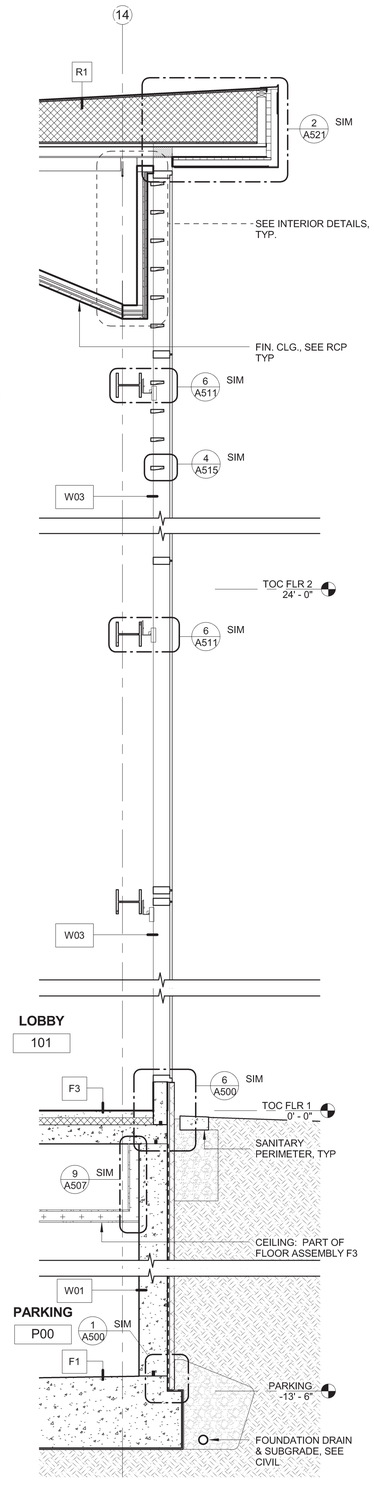
6 WALL SECTION @ CLERESTORY (WEST)
3/8" = 1'-0"



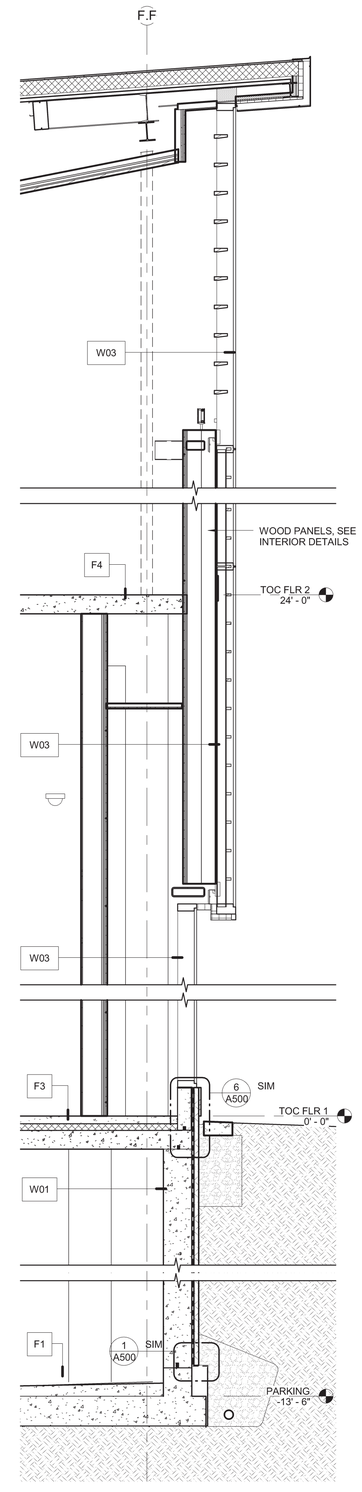
5 WALL SECTION @ CLERESTORY
3/8" = 1'-0"



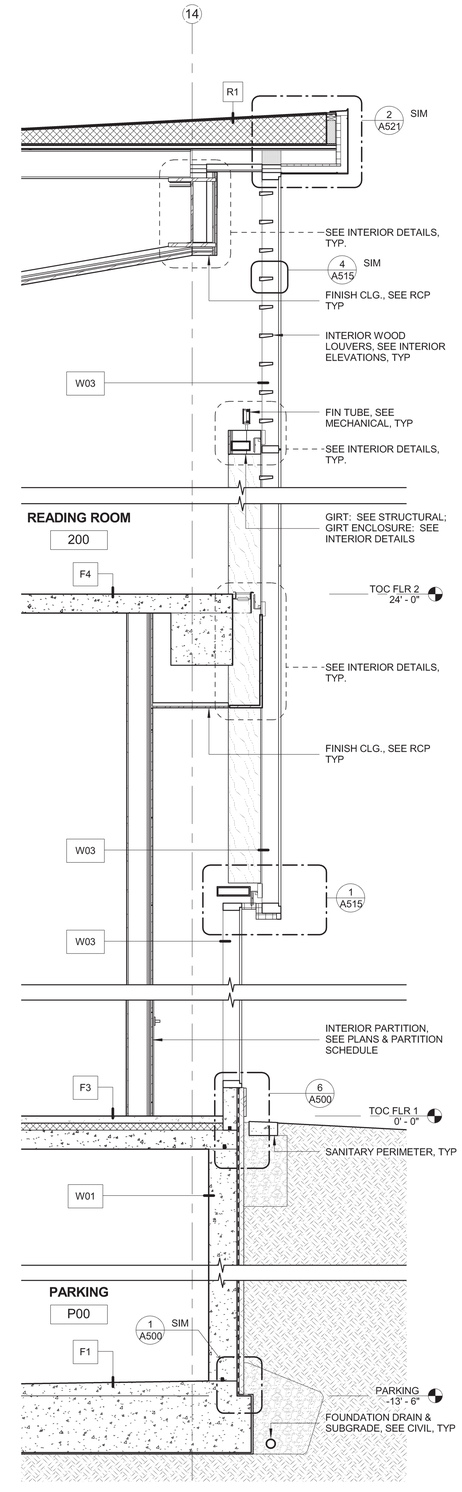
4 WALL SECTION @ CLERESTORY (SOUTH)
3/8" = 1'-0"



3 WALL SECTION @ ATRIUM
3/8" = 1'-0"



2 WALL SECTION 2 @ READING ROOM
3/8" = 1'-0"



1 WALL SECTION @ READING ROOM
3/8" = 1'-0"

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA 29TH 05-01-2012 BRIAN A. MESSNER No. 10780 REGISTERED PROFESSIONAL ENGINEER

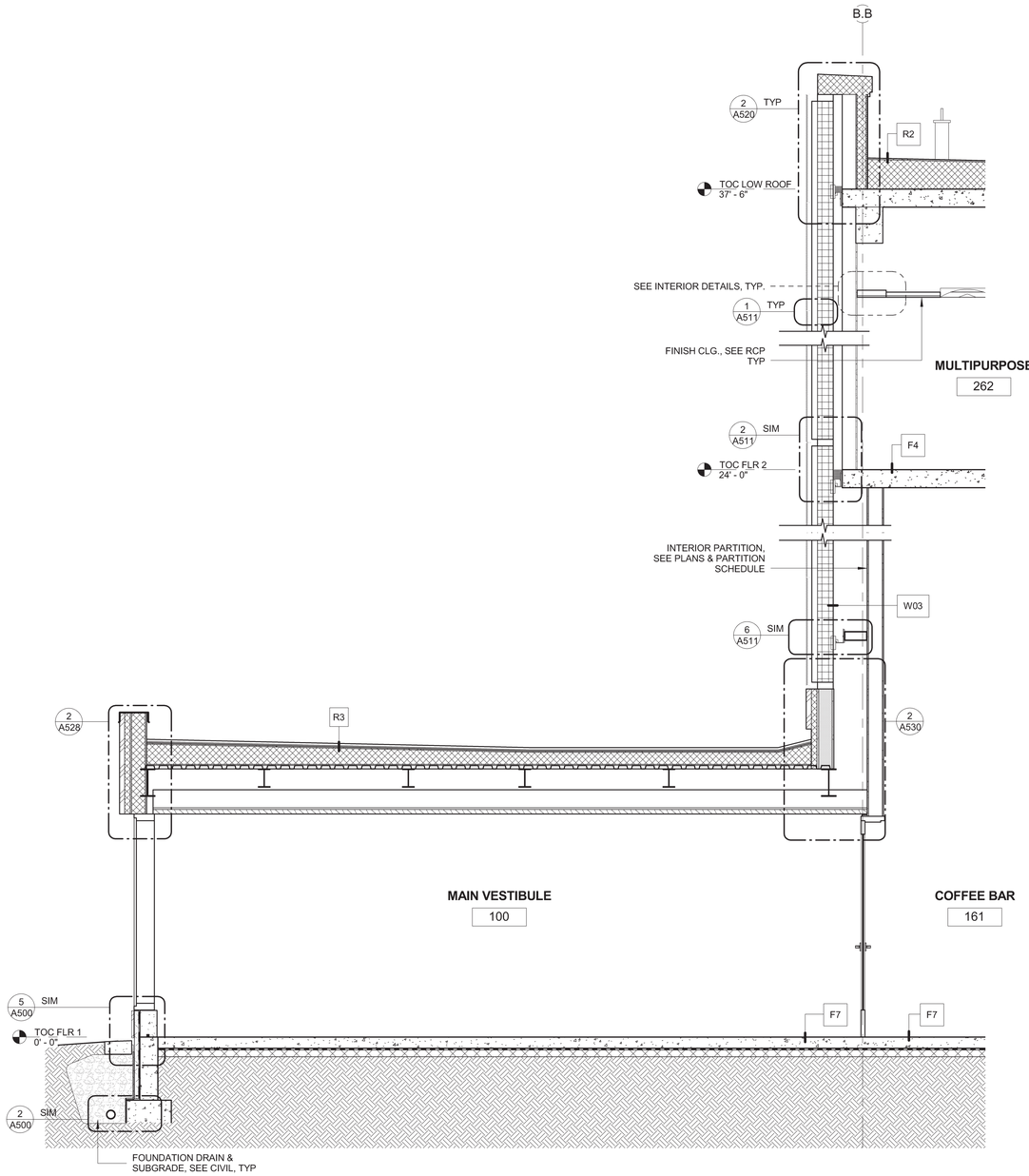
REVISIONS:

CONSTRUCTION DOCUMENTS

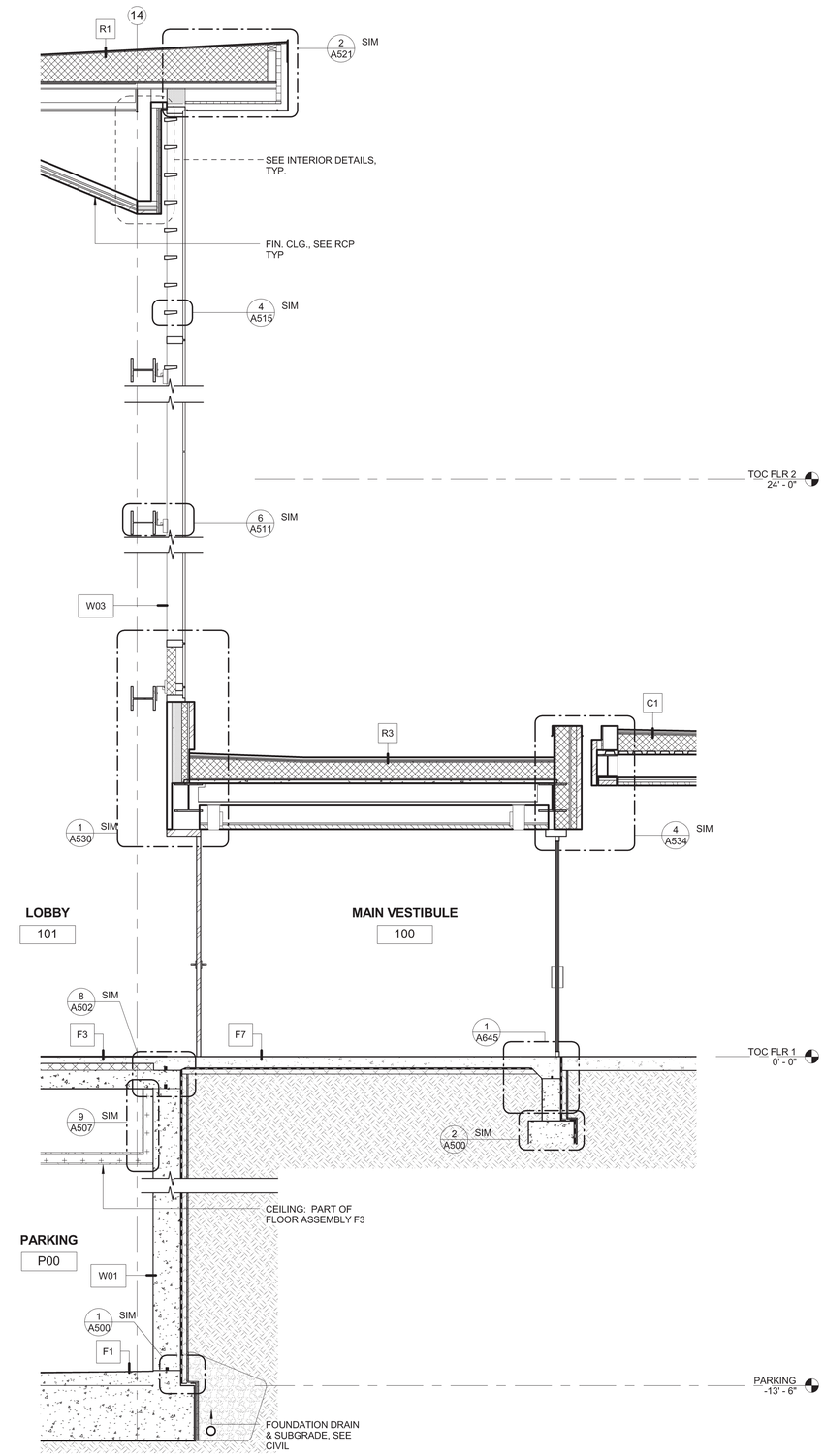
05.01.12

EXTERIOR WALL SECTIONS

A355



2 N-S WALL SECTION @ ENTRY CANOPY
3/8" = 1'-0"



1 E-W WALL SECTION @ ENTRY CANOPY
3/8" = 1'-0"

CONSULTANT NAME :: Designer

ECI/HYER :: THA ARCHITECTURE

DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA
29TH
05-01-2012
BRIAN A. MESSNER
No. 10780
REGISTERED PROFESSIONAL ENGINEER

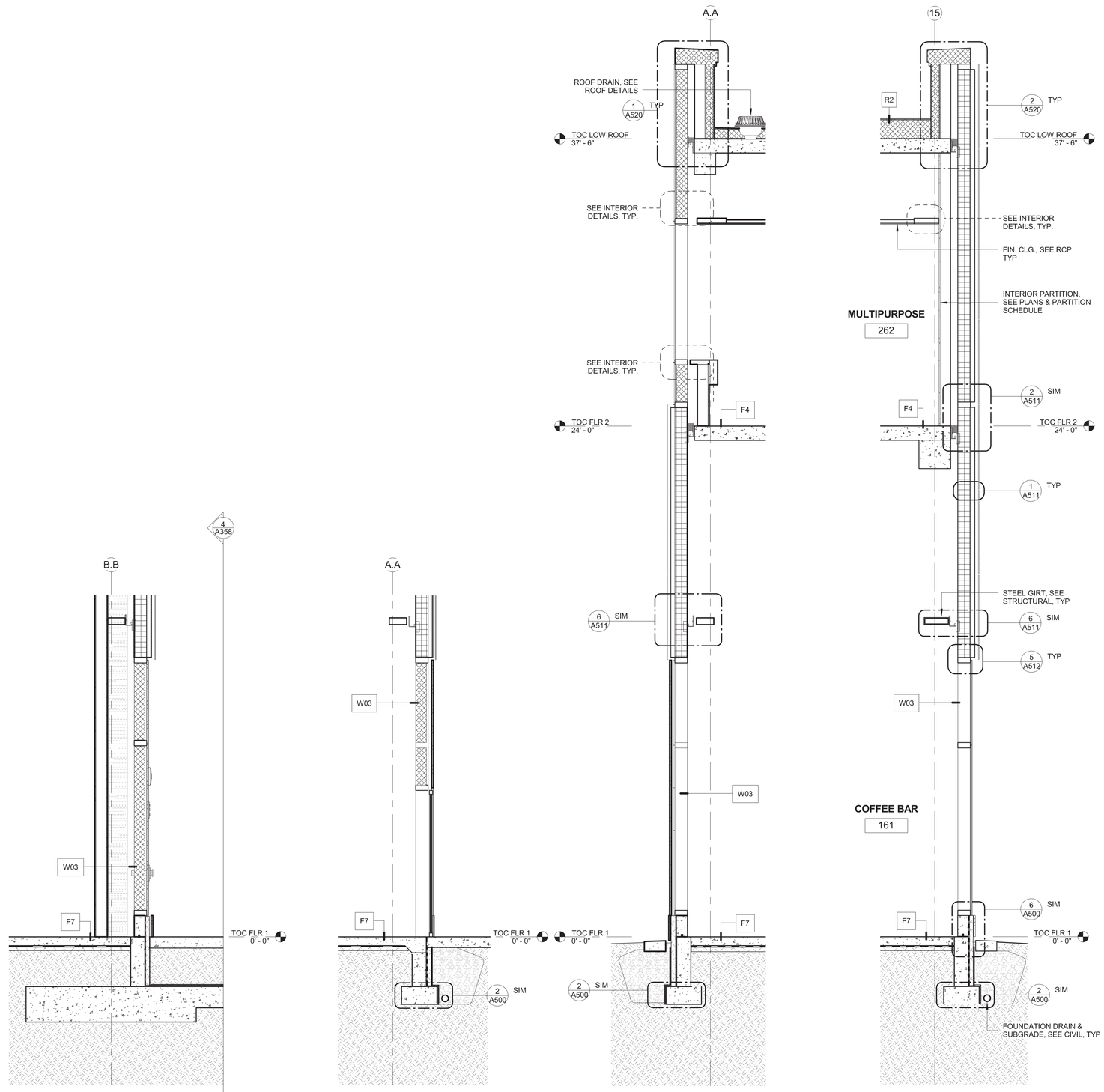
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12

EXTERIOR WALL SECTIONS

A356



4 WALL SECTION 2 @ COFFEE BAR
3/8" = 1'-0"

3 WALL SECTION @ STORAGE ROOM
3/8" = 1'-0"

2 WALL SECTION @ STAFF LOUNGE
3/8" = 1'-0"

1 WALL SECTION @ COFFEE BAR
3/8" = 1'-0"

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DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH BRIAN A. MESSNER No. 10780 REGISTERED PROFESSIONAL ENGINEER

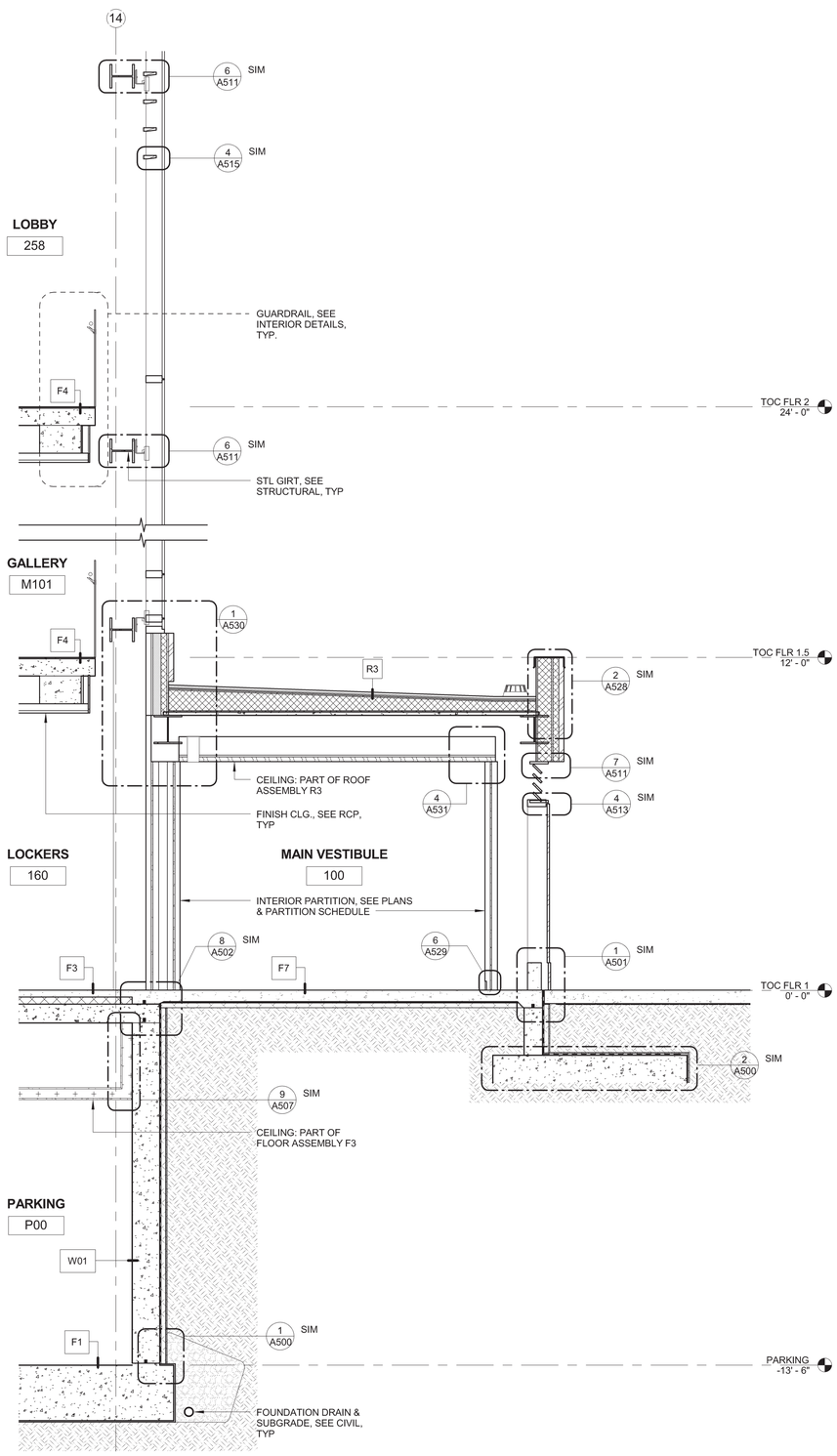
REVISIONS:

CONSTRUCTION DOCUMENTS

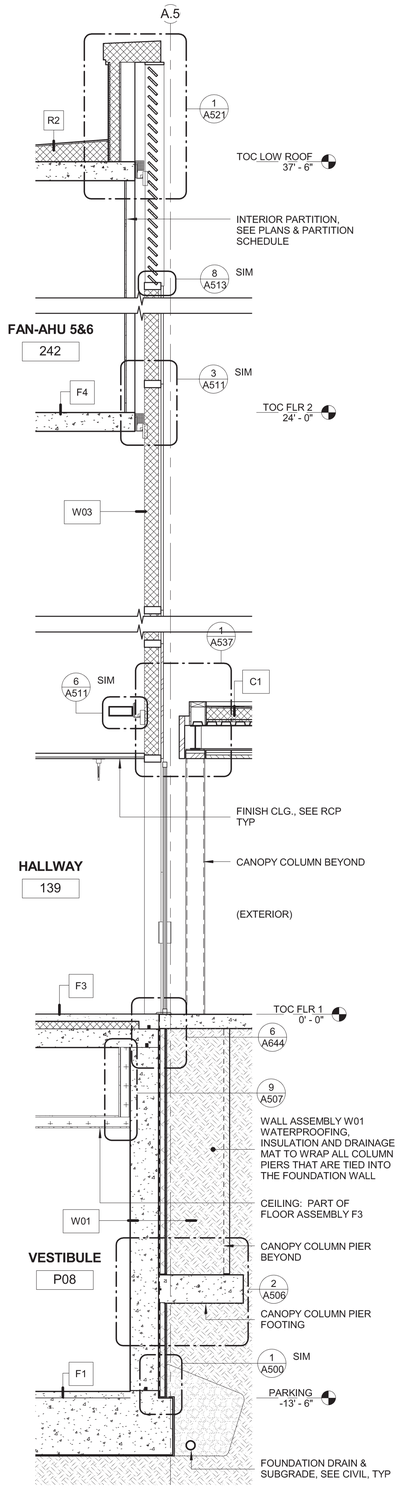
05.01.12

EXTERIOR WALL SECTIONS

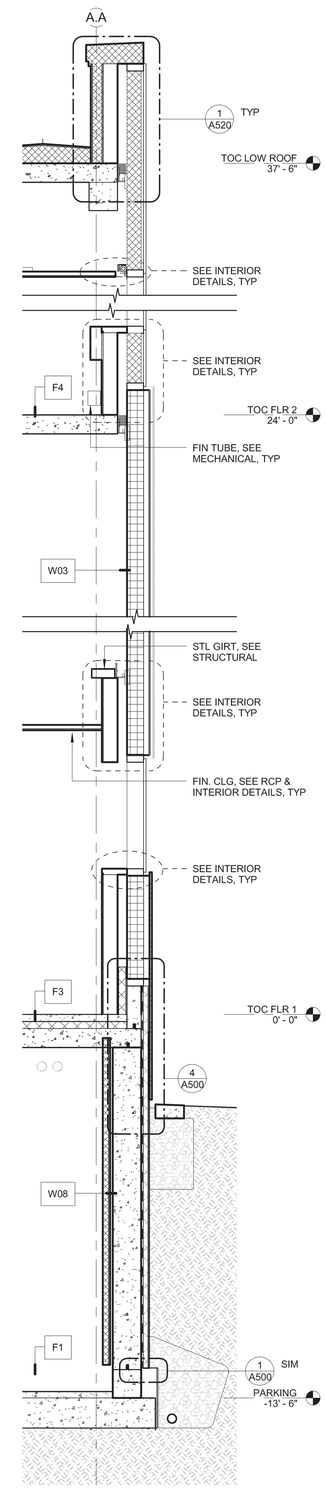
A357



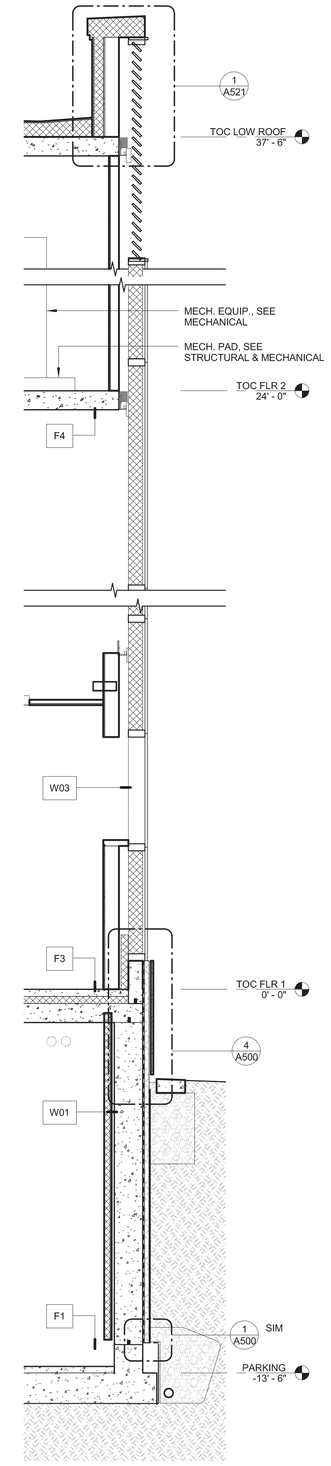
4 WALL SECTION @ VESTIBULE
3/8" = 1'-0"



3 WALL SECTION @ NORTH ENTRY
3/8" = 1'-0"



2 WALL SECTION @ LAB
3/8" = 1'-0"



1 WALL SECTION @ LAB OFFICE
3/8" = 1'-0"

CONSULTANT NAME :: Designer

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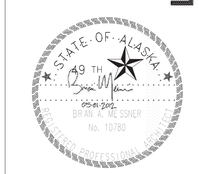

REVISIONS:

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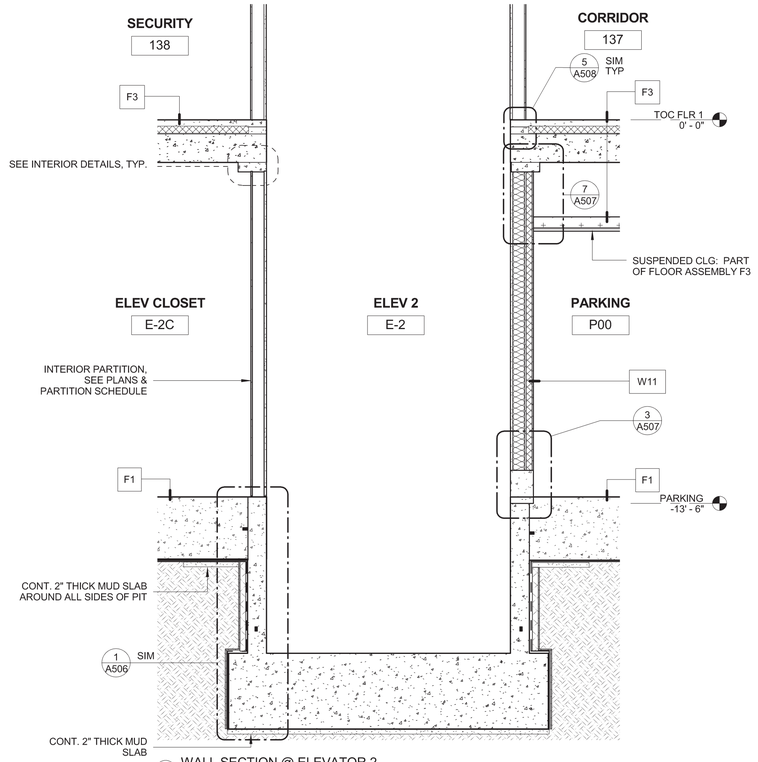
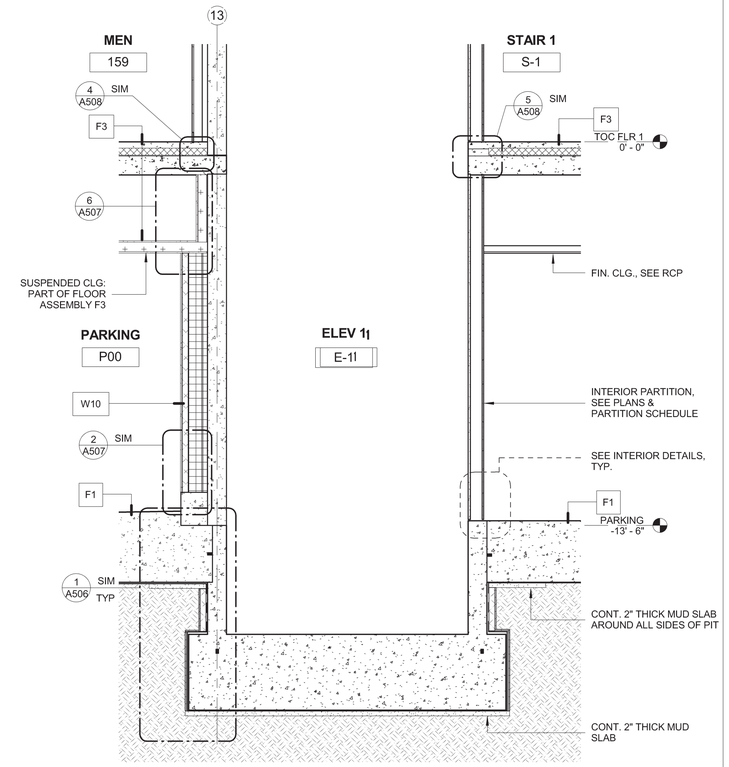
05.01.12

EXTERIOR WALL SECTIONS

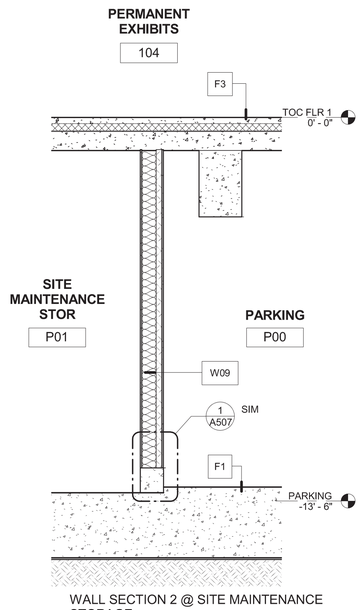
A358



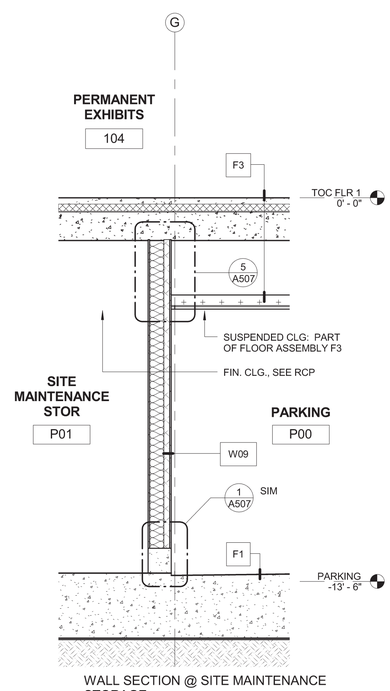
6 WALL SECTION @ ELEVATOR 2
3/8" = 1'-0"



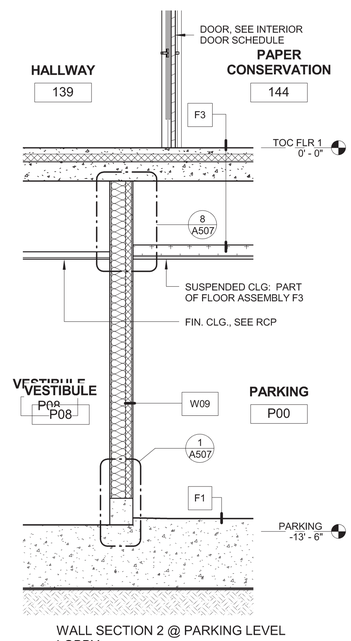
5 WALL SECTION @ ELEVATOR 1
3/8" = 1'-0"



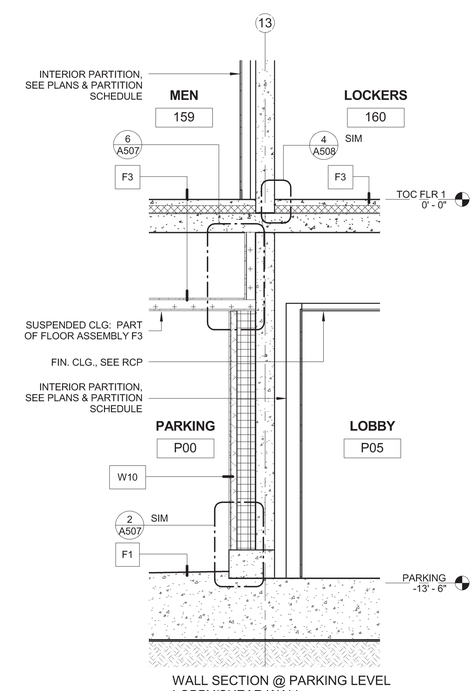
4 WALL SECTION 2 @ SITE MAINTENANCE STORAGE
3/8" = 1'-0"



3 WALL SECTION @ SITE MAINTENANCE STORAGE
3/8" = 1'-0"



2 WALL SECTION 2 @ PARKING LEVEL LOBBY
3/8" = 1'-0"



1 WALL SECTION @ PARKING LEVEL LOBBY/SHEAR WALL
3/8" = 1'-0"

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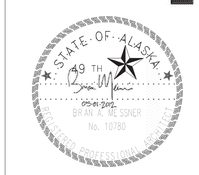

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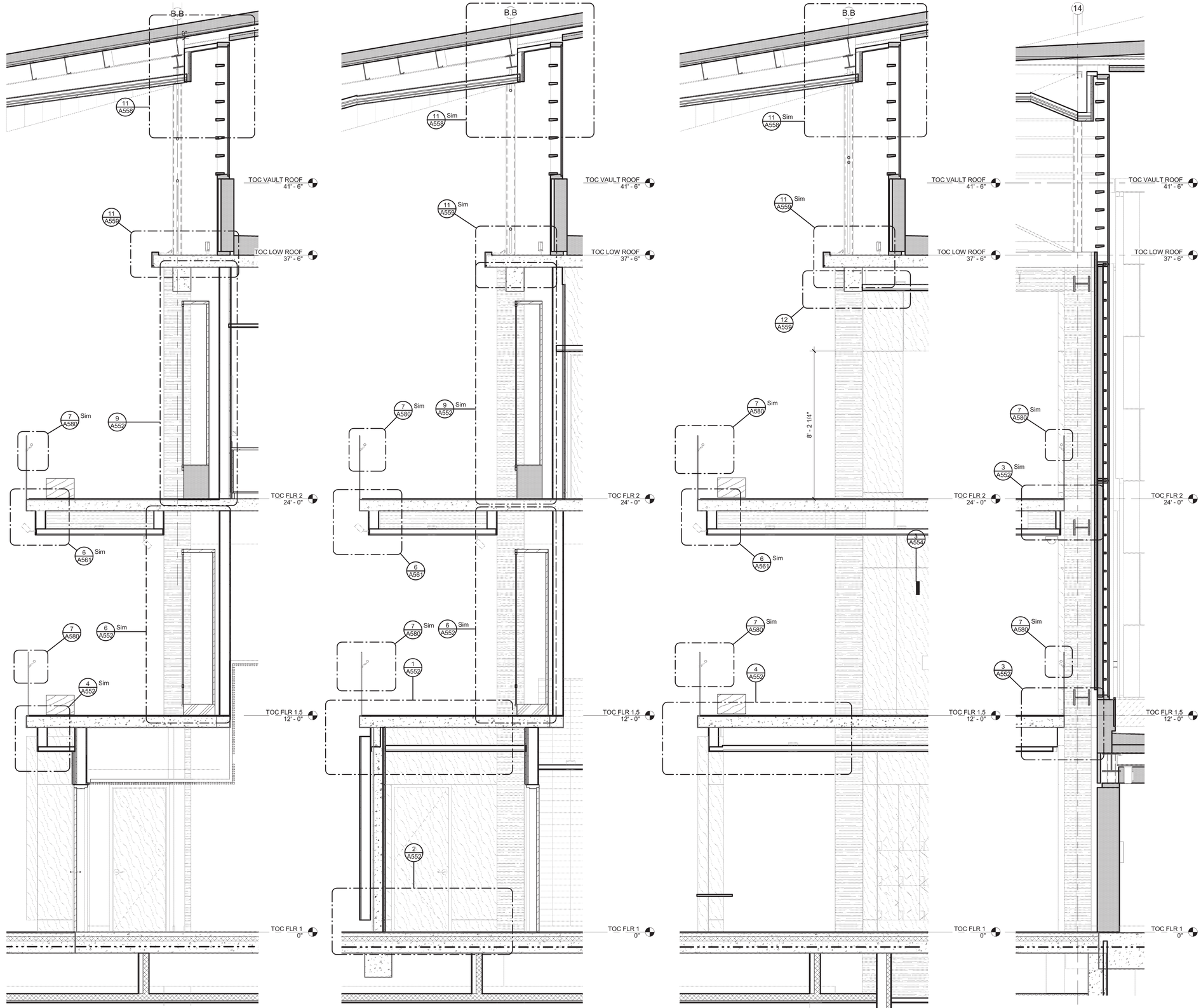
05.01.12

EXTERIOR WALL SECTIONS

A359



4 INTERIOR WALL SECTION
3/8" = 1'-0"

3 INTERIOR WALL SECTION
3/8" = 1'-0"

2 INTERIOR WALL SECTION
3/8" = 1'-0"

1 INTERIOR WALL SECTION
3/8" = 1'-0"

GENERAL NOTES - SECTIONS

A. REF CIVIL DRAWINGS FOR GRADING.

B. REF LANDSCAPE FOR SITE PAVING.

C. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

D. REF A-100 SERIES DRAWINGS FOR WALL TYPE AND INTERIOR ELEVATION REFERENCES.

E. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHTS AND ADDITIONAL CEILING DETAILS NOT REFERENCED.

F. REF A-500 SERIES DRAWINGS FOR ADDITIONAL EXTERIOR SECTION DETAILS NOT REFERENCED ON THIS SHEET.

G. REF MECHANICAL FOR ADDITIONAL SYSTEM BUILDING SECTIONS.

H. PROVIDE AIRTIGHT CONSTRUCTION AT ALL MECHANICAL PLENUMS.

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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
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STATE OF ALASKA
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STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

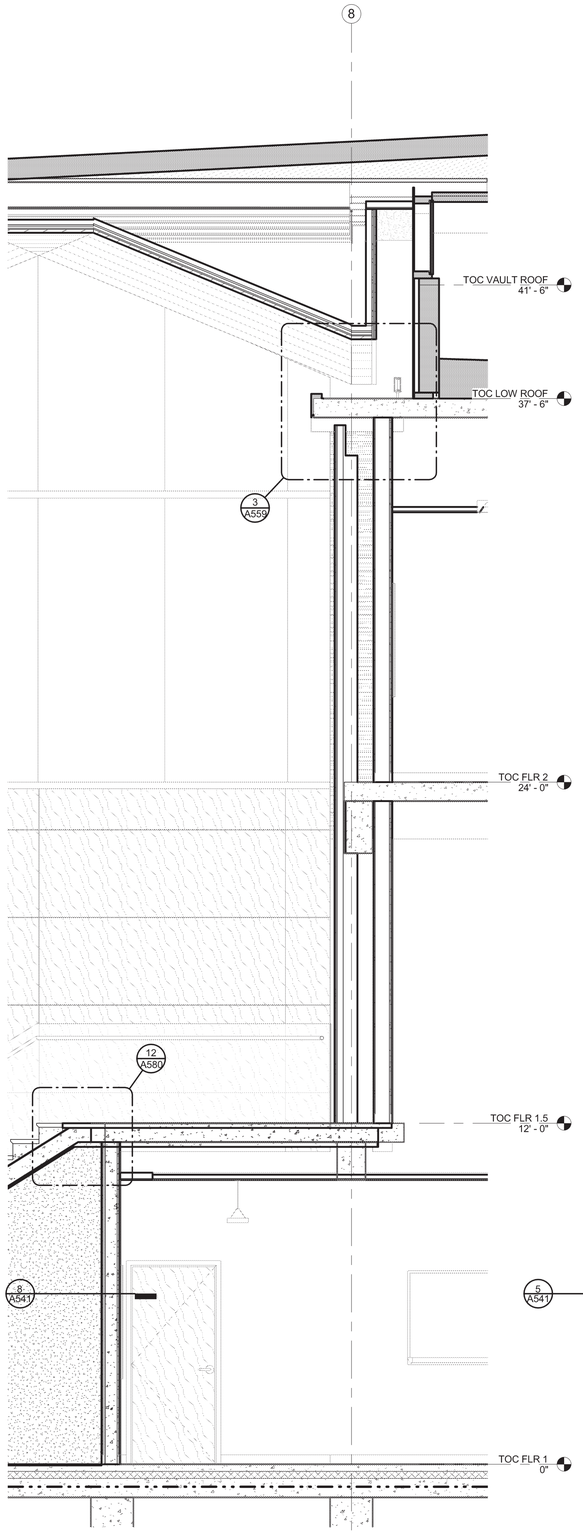
REVISIONS:

CONSTRUCTION DOCUMENTS

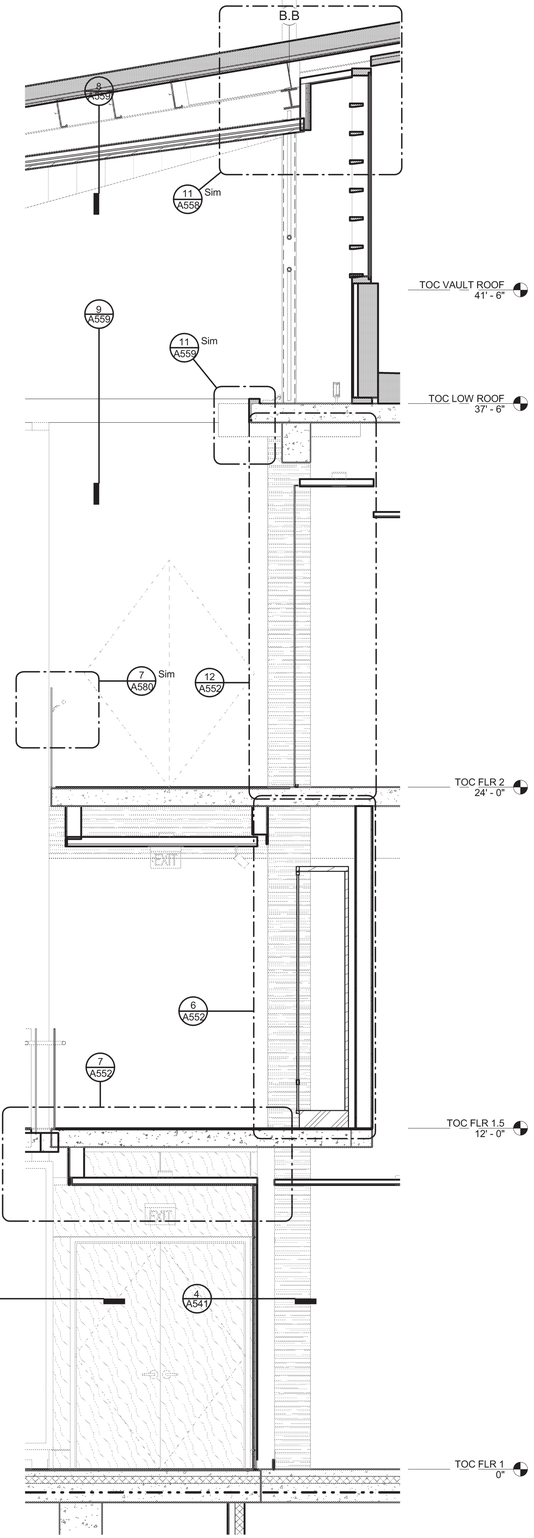
05.01.2012

INTERIOR WALL SECTIONS

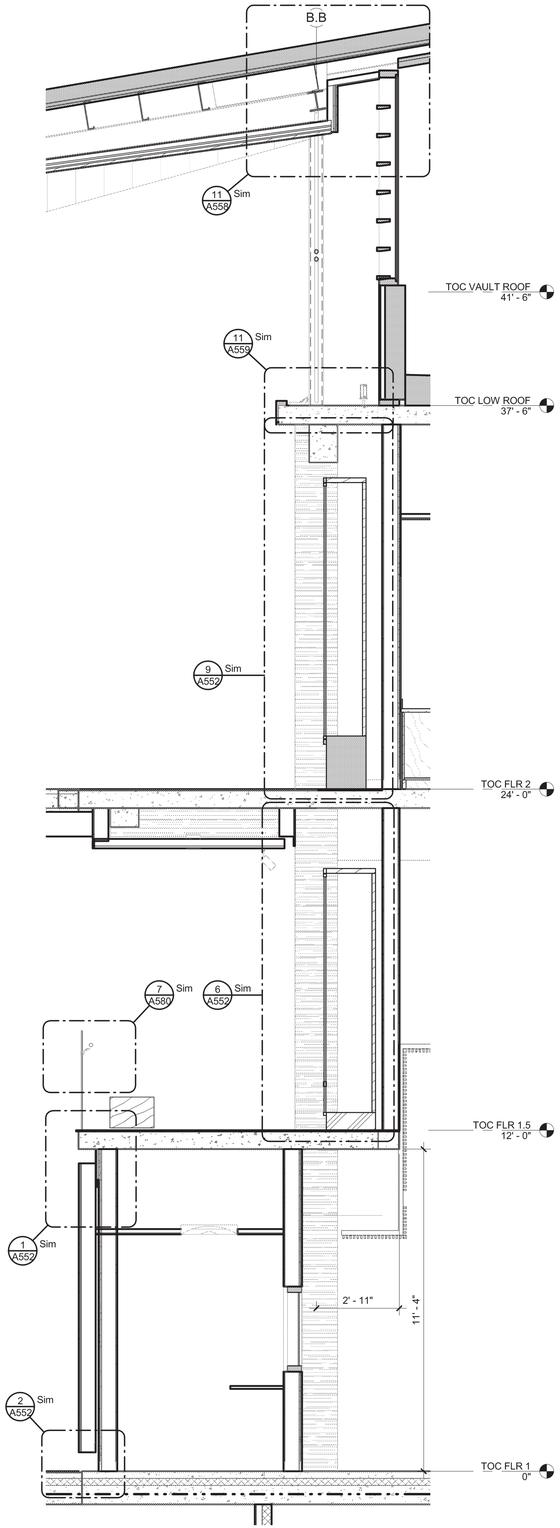
A360



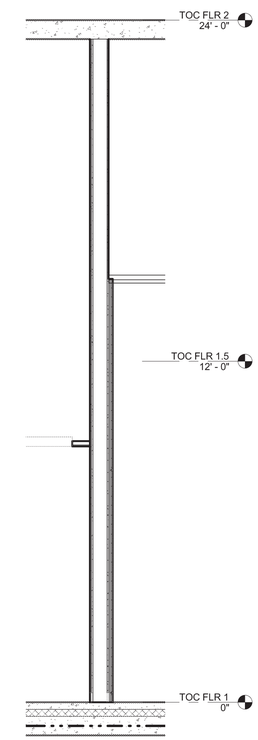
4 INTERIOR WALL SECTION
3/8" = 1'-0"



3 INTERIOR WALL SECTION
3/8" = 1'-0"



2 INTERIOR WALL SECTION
3/8" = 1'-0"



1 INTERIOR WALL SECTION
3/8" = 1'-0"

GENERAL NOTES - SECTIONS

A. REF CIVIL DRAWINGS FOR GRADING.

B. REF LANDSCAPE FOR SITE PAVING.

C. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

D. REF A-100 SERIES DRAWINGS FOR WALL TYPE AND INTERIOR ELEVATION REFERENCES.

E. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHTS AND ADDITIONAL CEILING DETAILS NOT REFERENCED.

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G. REF MECHANICAL FOR ADDITIONAL SYSTEM BUILDING SECTIONS.

H. PROVIDE AIRTIGHT CONSTRUCTION AT ALL MECHANICAL PLENUMS.

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

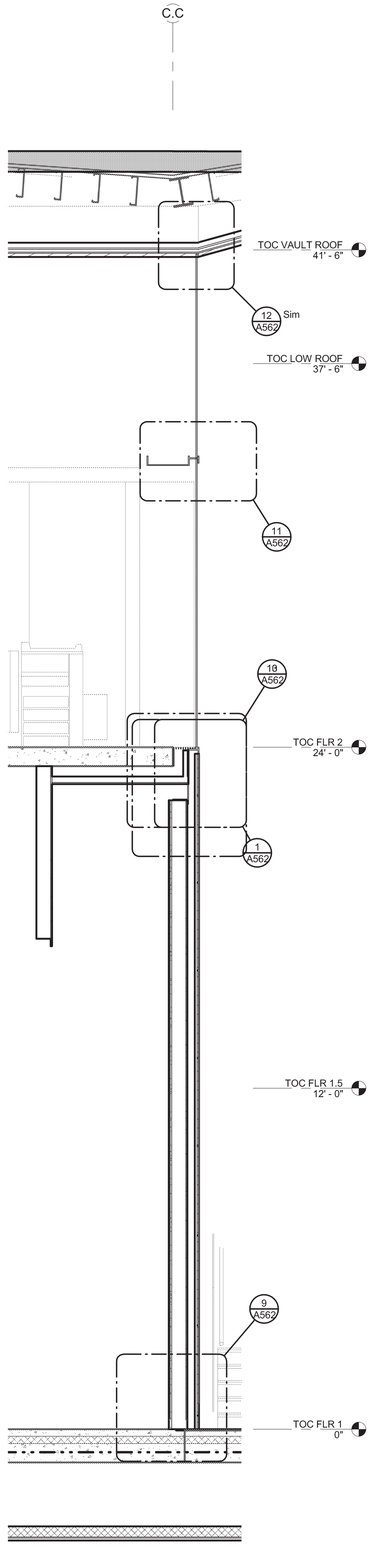
REVISIONS:

CONSTRUCTION DOCUMENTS

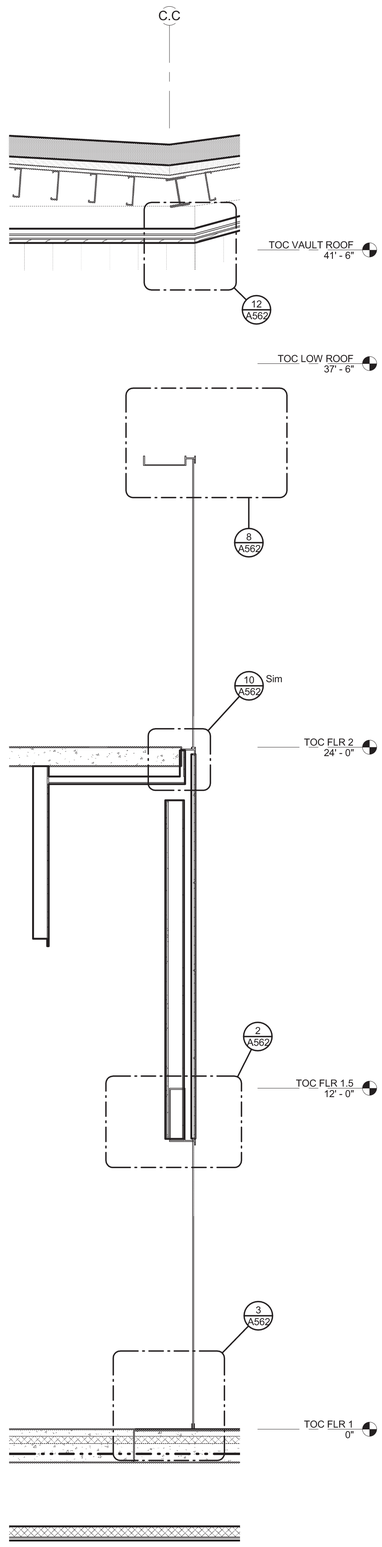
05.01.2012

INTERIOR WALL SECTIONS

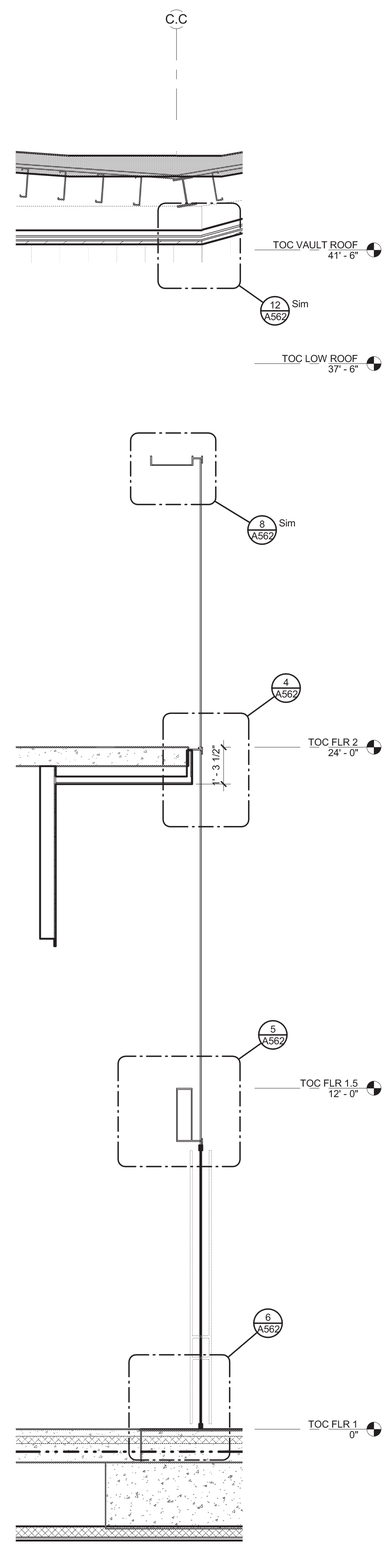
A361



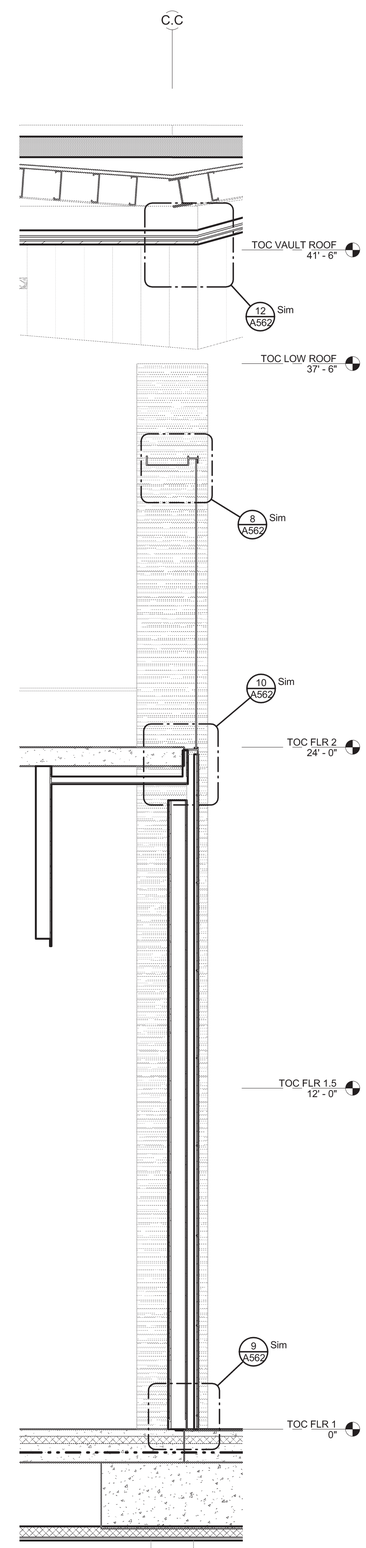
5 INTERIOR WALL SECTION
3/8" = 1'-0"



3 INTERIOR WALL SECTION
3/8" = 1'-0"



2 INTERIOR WALL SECTION
3/8" = 1'-0"



1 INTERIOR WALL SECTION
3/8" = 1'-0"

GENERAL NOTES - SECTIONS

A. REF CIVIL DRAWINGS FOR GRADING.

B. REF LANDSCAPE FOR SITE PAVING.

C. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

D. REF A-100 SERIES DRAWINGS FOR WALL TYPE AND INTERIOR ELEVATION REFERENCES.

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F. REF A-500 SERIES DRAWINGS FOR ADDITIONAL EXTERIOR SECTION DETAILS NOT REFERENCED ON THIS SHEET.

G. REF MECHANICAL FOR ADDITIONAL SYSTEM BUILDING SECTIONS.

H. PROVIDE AIRTIGHT CONSTRUCTION AT ALL MECHANICAL PLENUMS.

ECI/HYER :: THA ARCHITECTURE

DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

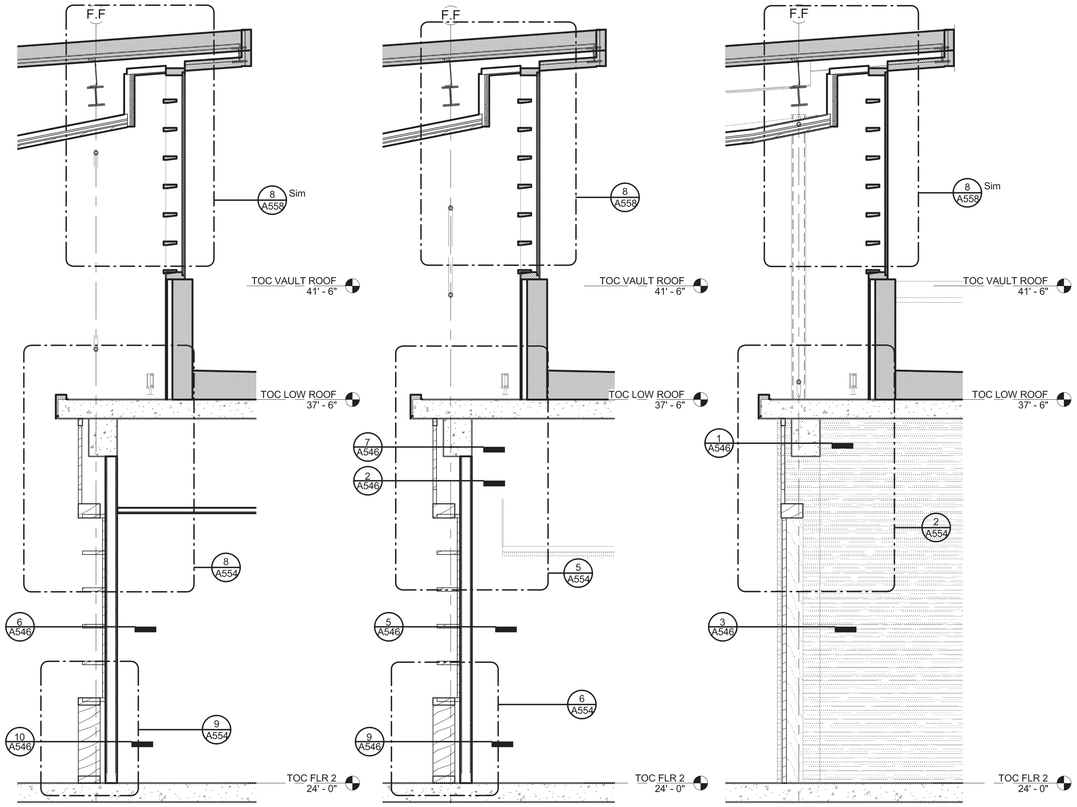
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

INTERIOR WALL SECTIONS

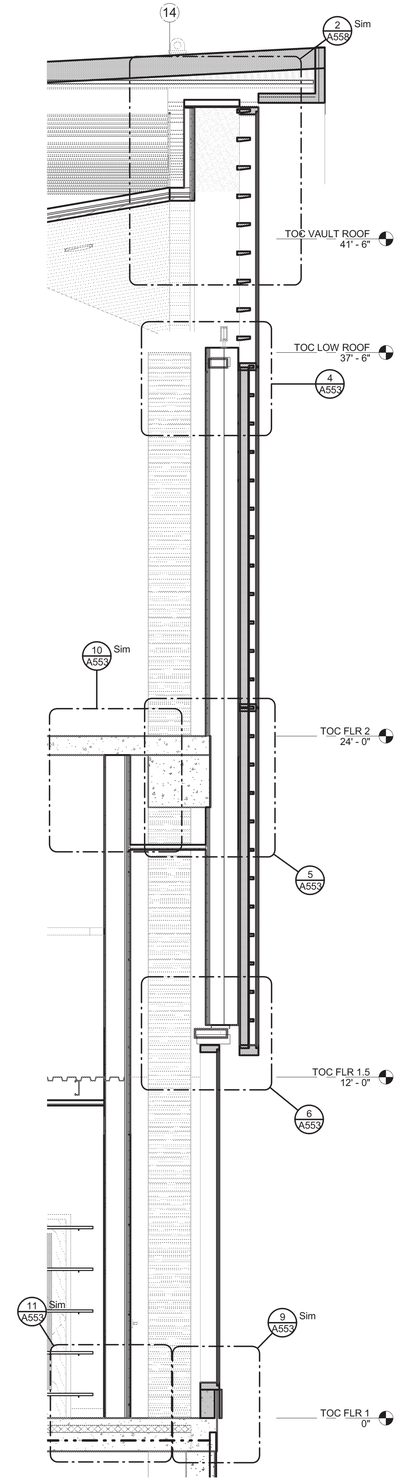
A362



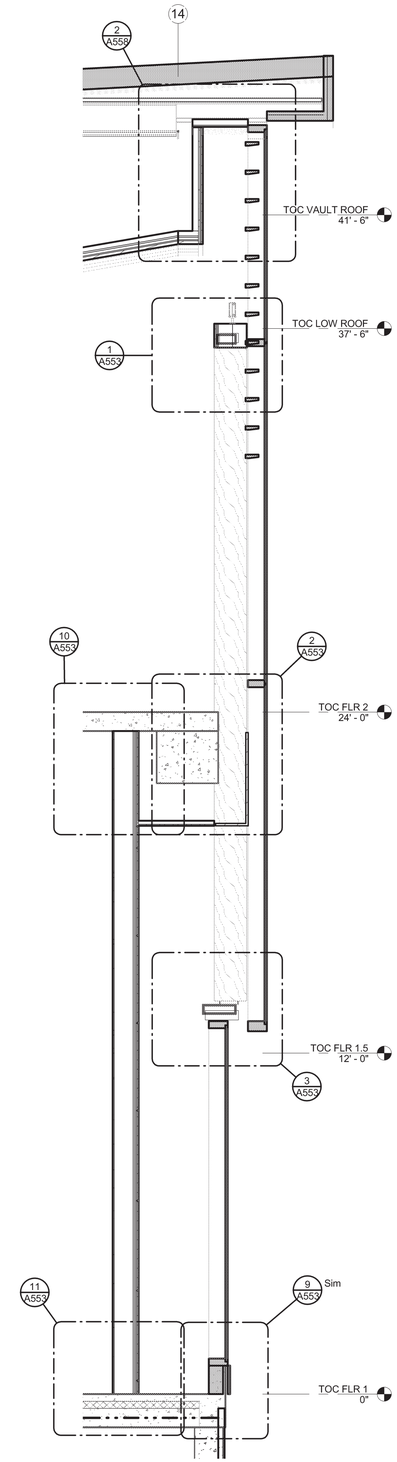
5 INTERIOR WALL SECTION
3/8" = 1'-0"

4 INTERIOR WALL SECTION
3/8" = 1'-0"

3 INTERIOR WALL SECTION
3/8" = 1'-0"



2 INTERIOR WALL SECTION
3/8" = 1'-0"



1 INTERIOR WALL SECTION
3/8" = 1'-0"

GENERAL NOTES - SECTIONS

A. REF CIVIL DRAWINGS FOR GRADING.

B. REF LANDSCAPE FOR SITE PAVING.

C. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

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E. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHTS AND ADDITIONAL CEILING DETAILS NOT REFERENCED.

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ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
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STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 9TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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05.01.2012

INTERIOR WALL SECTIONS

A363

GENERAL NOTES - SECTIONS

A. REF CIVIL DRAWINGS FOR GRADING.

B. REF LANDSCAPE FOR SITE PAVING.

C. REF G-100 SERIES DRAWINGS FOR CODE SUMMARIES AND EXTENT OF FIRE-RATED CONSTRUCTION.

D. REF A-100 SERIES DRAWINGS FOR WALL TYPE AND INTERIOR ELEVATION REFERENCES.

E. REF A-150 SERIES DRAWINGS FOR CEILING HEIGHTS AND ADDITIONAL CEILING DETAILS NOT REFERENCED.

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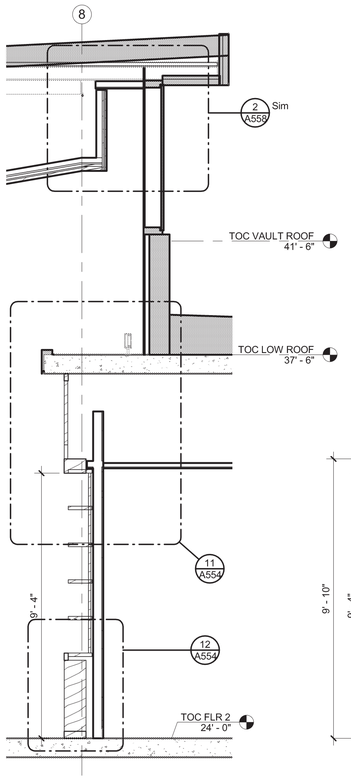
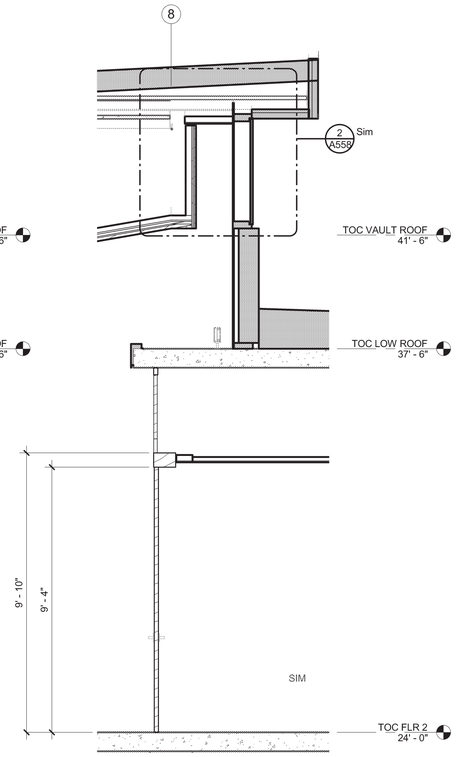
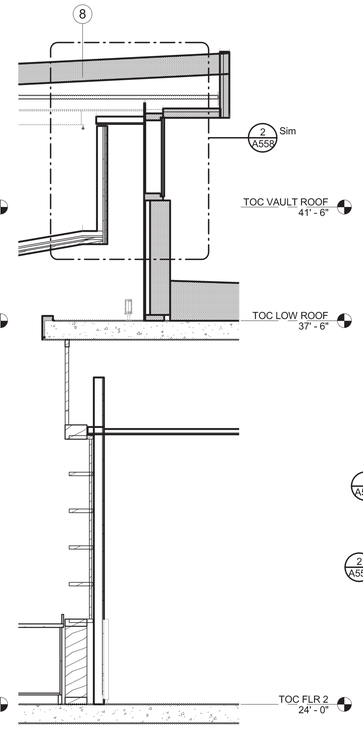


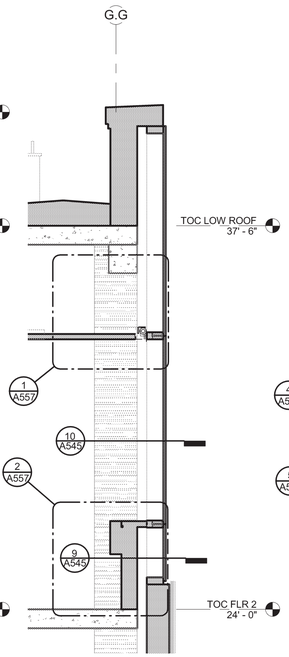
7 INTERIOR WALL SECTION
3/8" = 1'-0"



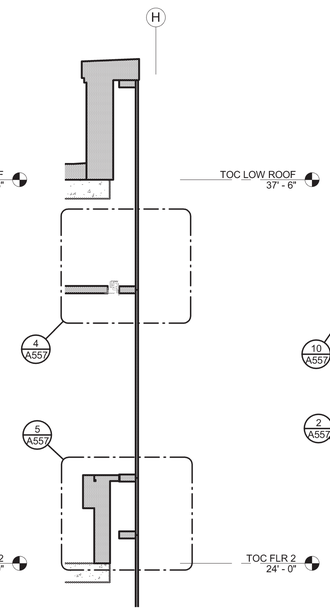
6 INTERIOR WALL SECTION
3/8" = 1'-0"



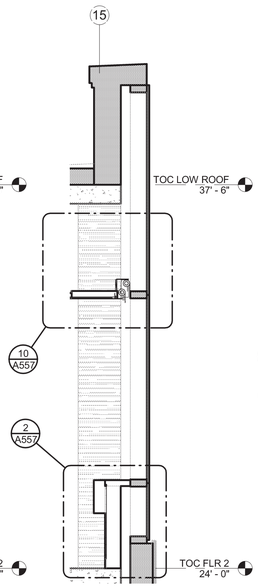
5 INTERIOR WALL SECTION
3/8" = 1'-0"



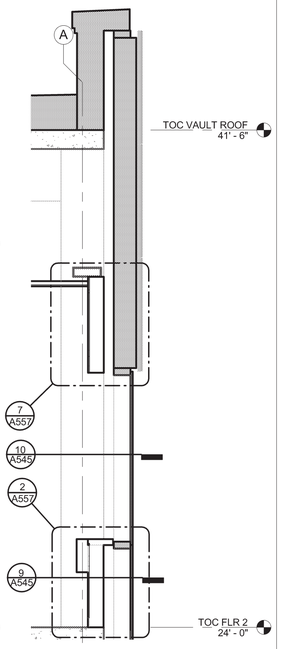
4 STAFF OFFICE S-1
3/8" = 1'-0"



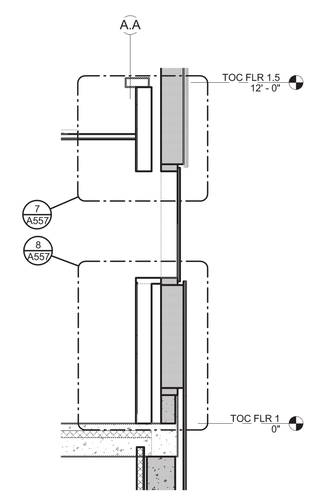
3 STAFF OFFICE S-3
3/8" = 1'-0"



2 LOUNGE
3/8" = 1'-0"



1 MICROGRAPHICS OFFICE N1
3/8" = 1'-0"



8 1ST FLOOR HIGH SILL LOW HEAD TYP
3/8" = 1'-0"

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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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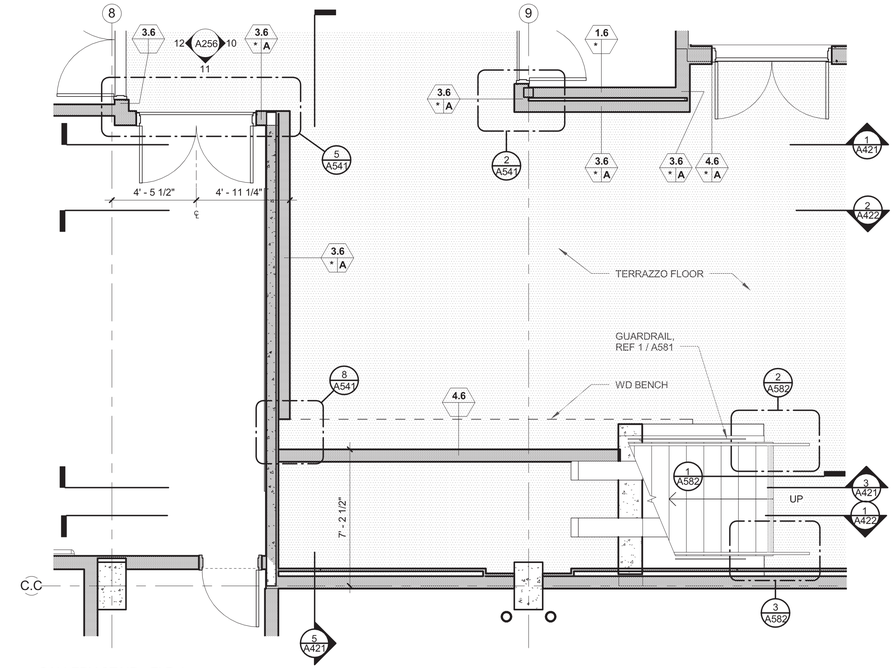
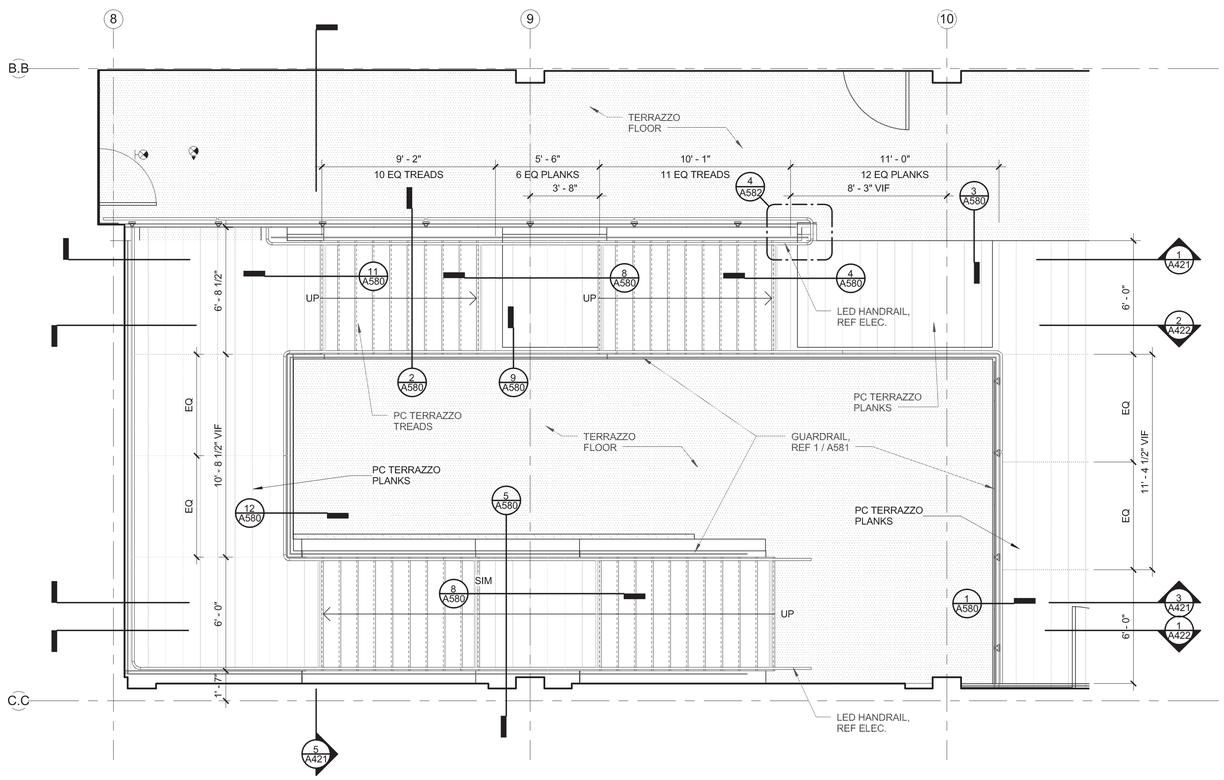
05.01.2012

INTERIOR WALL SECTIONS

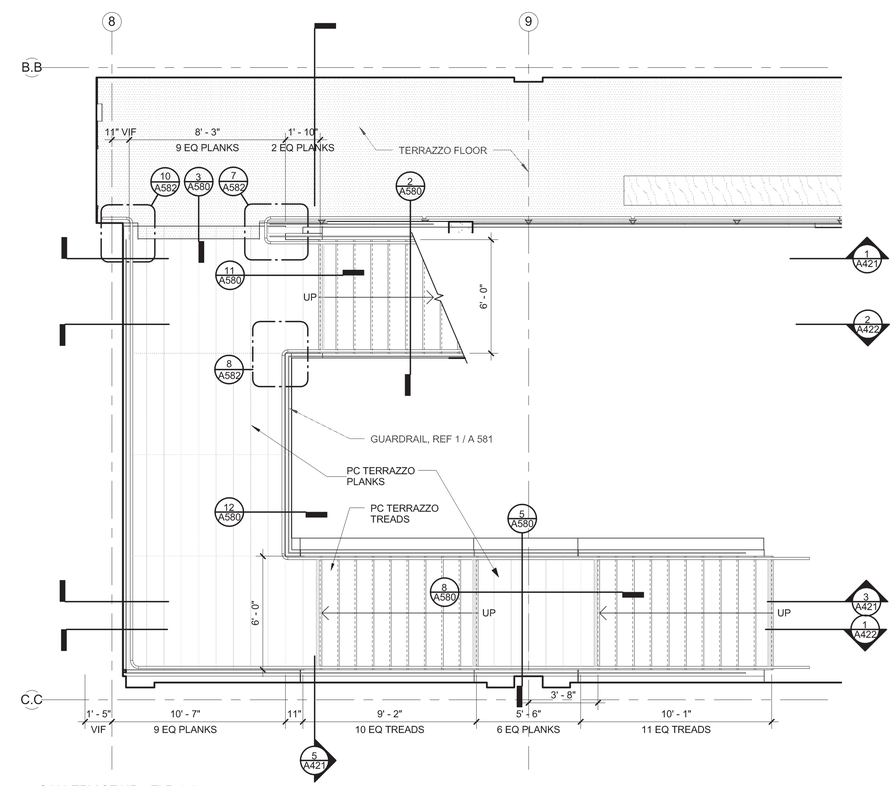
A364



1 GALLERY STAIR - FLR 1
1/4" = 1'-0"



3 GALLERY STAIR - FLR 2
1/4" = 1'-0"



2 GALLERY STAIR - FLR 1.5
1/4" = 1'-0"

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49TH
STEVEN ROBERT SIMPSON
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5/3/2012
REGISTERED PROFESSIONAL ARCHITECT

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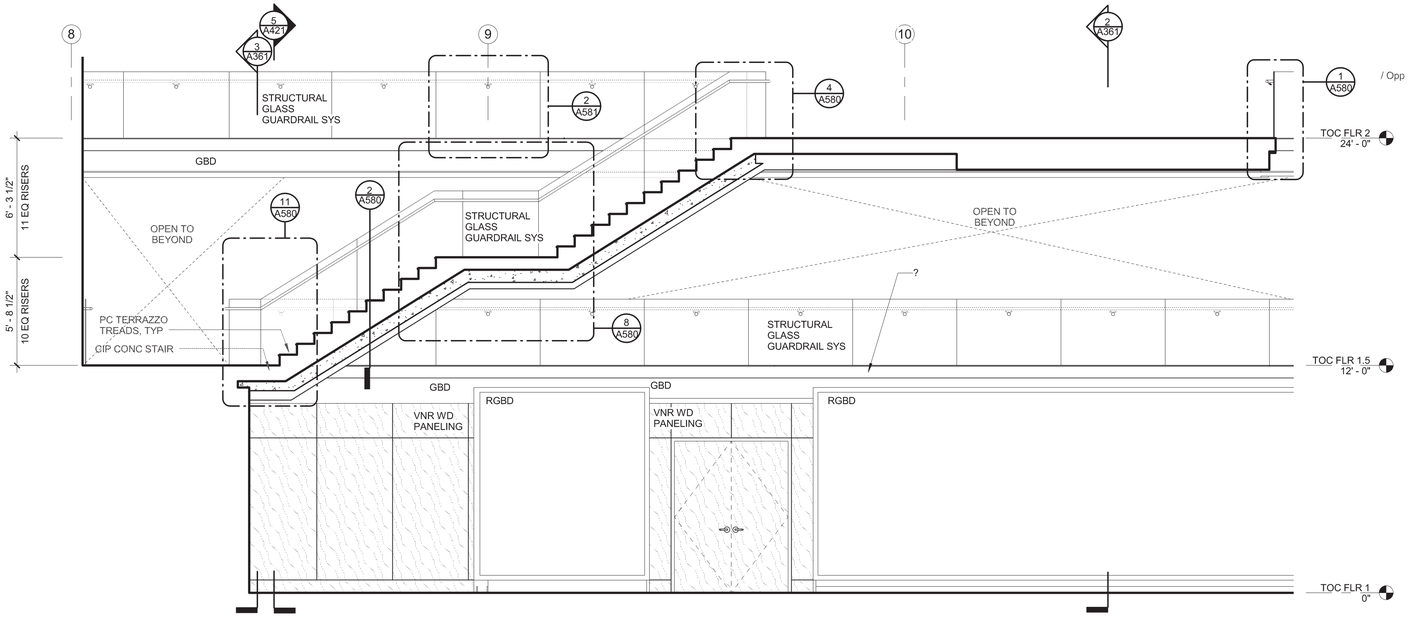
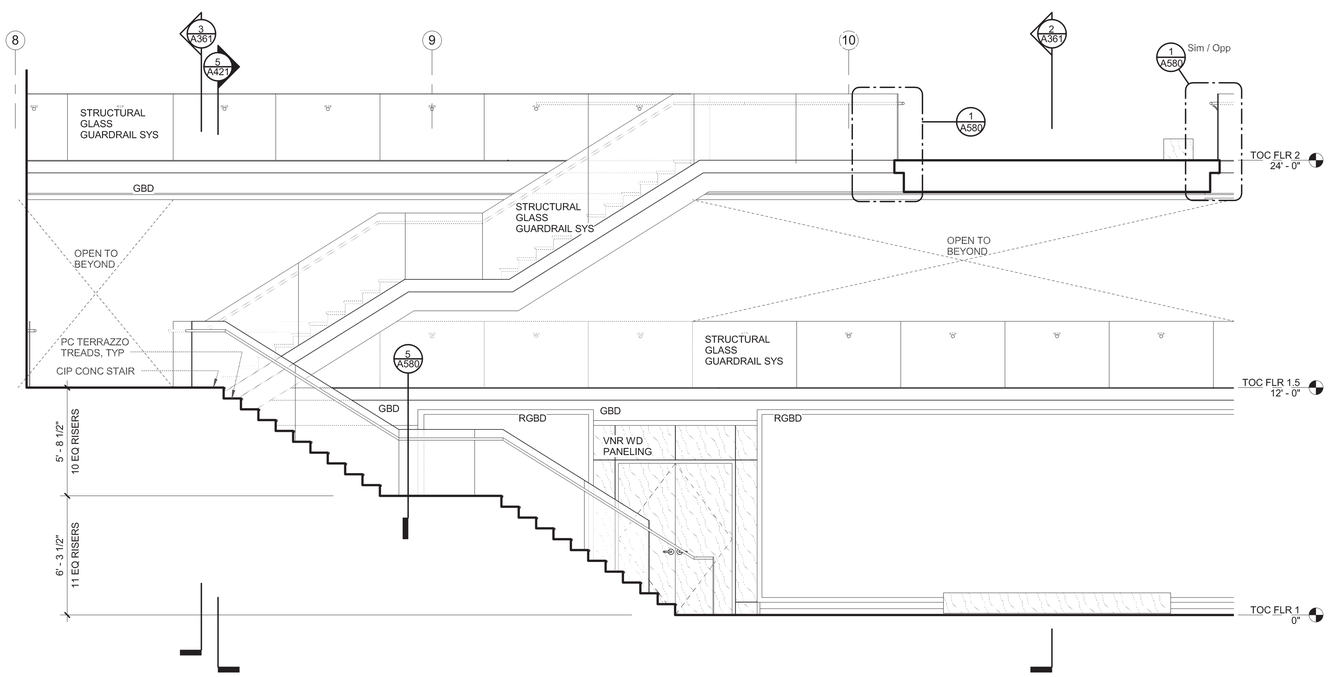
VERTICAL CIRCULATION, ENLARGED

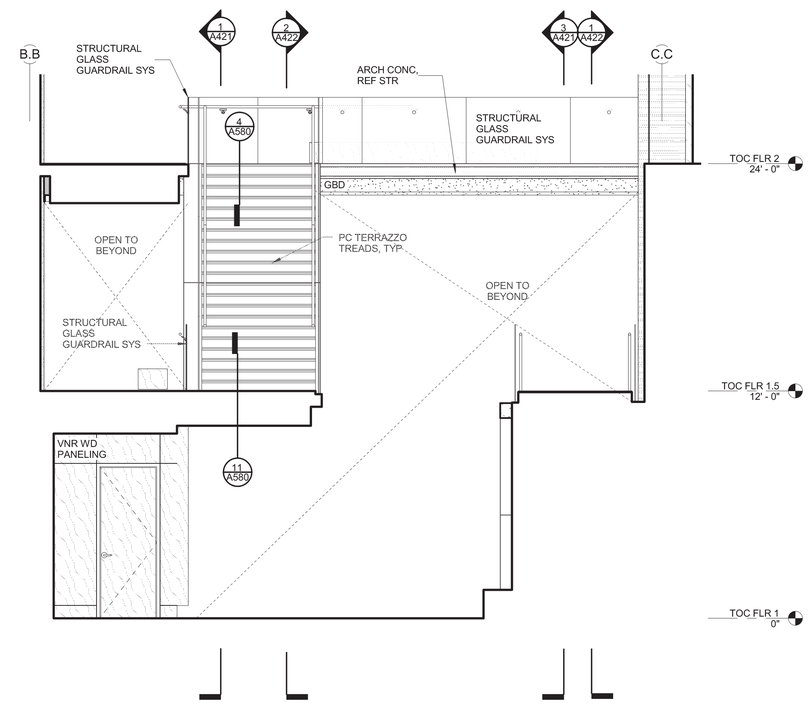
A420



1 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



3 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



5 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"

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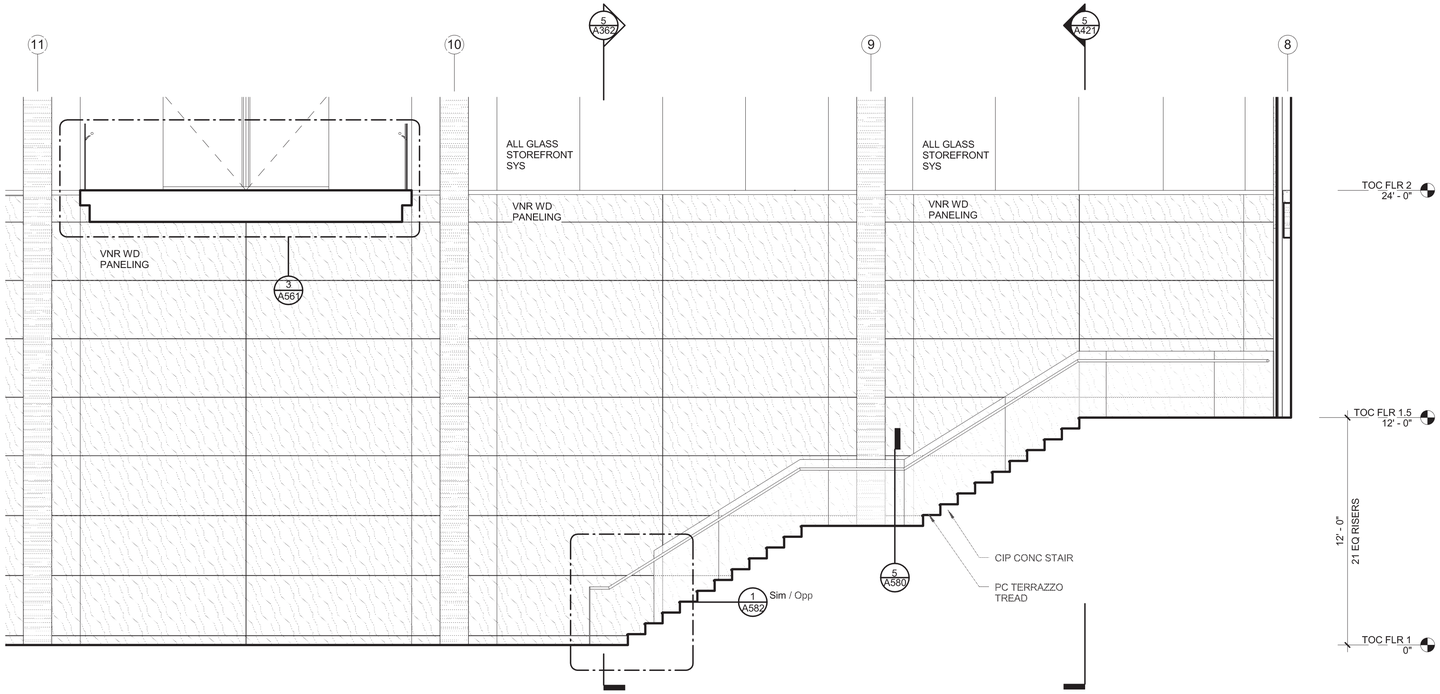
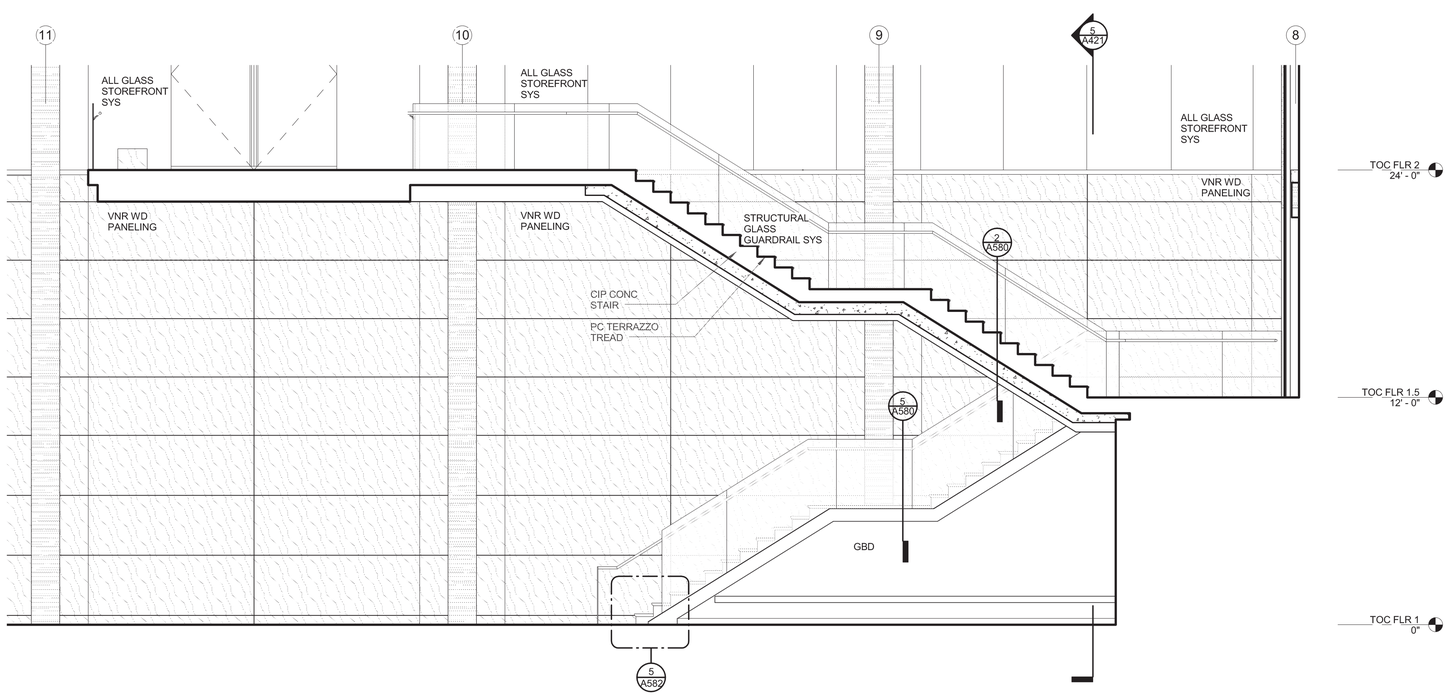
VERTICAL CIRCULATION, ENLARGED

A421



1 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



2 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"

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49 TH
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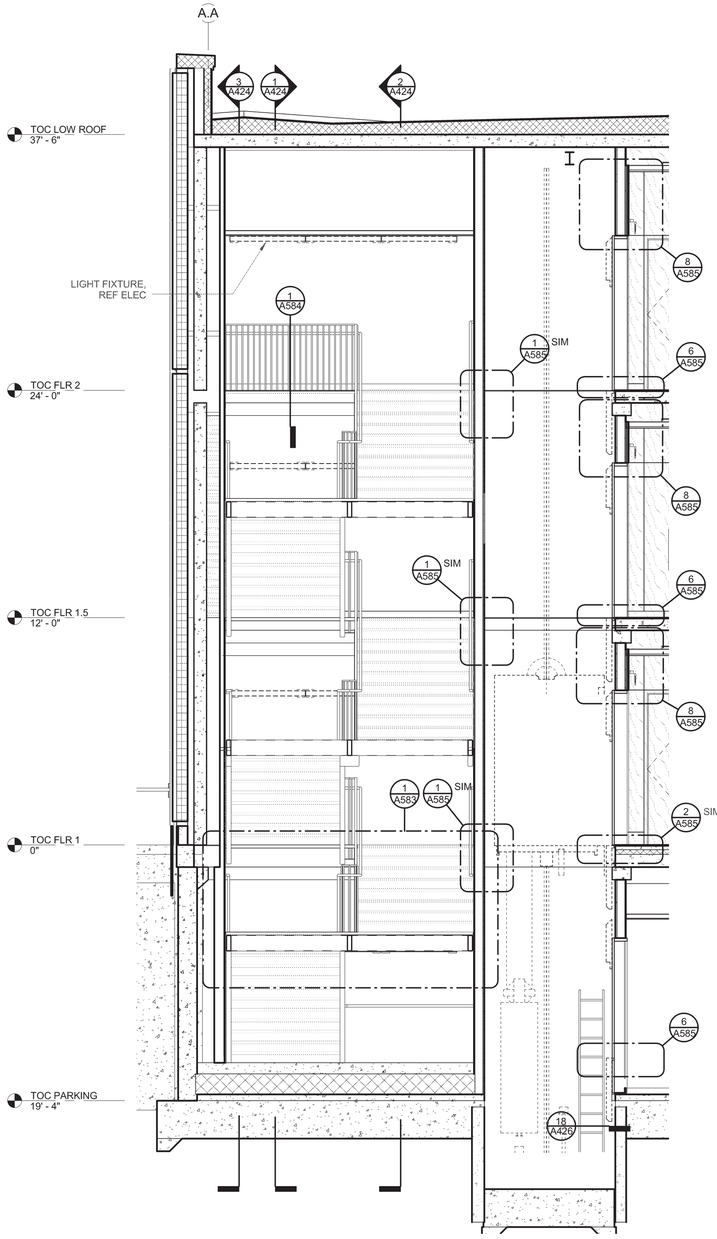
VERTICAL CIRCULATION, ENLARGED

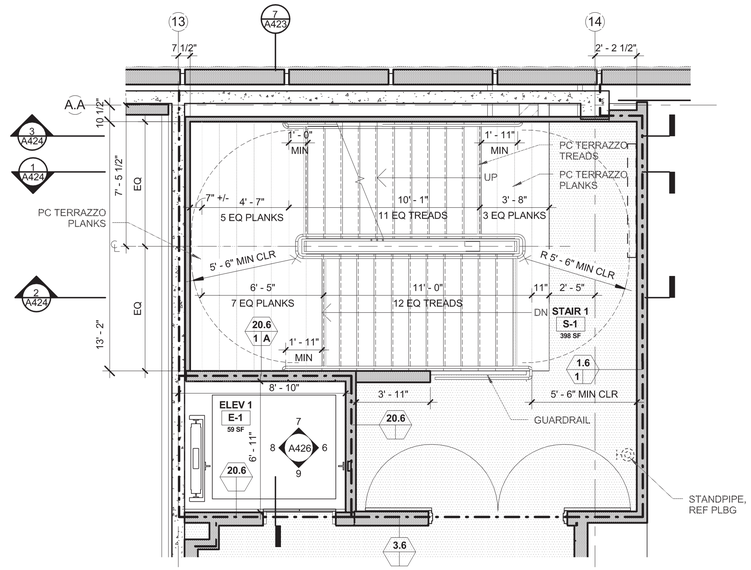
A422

GENERAL NOTES - ELEVATORS

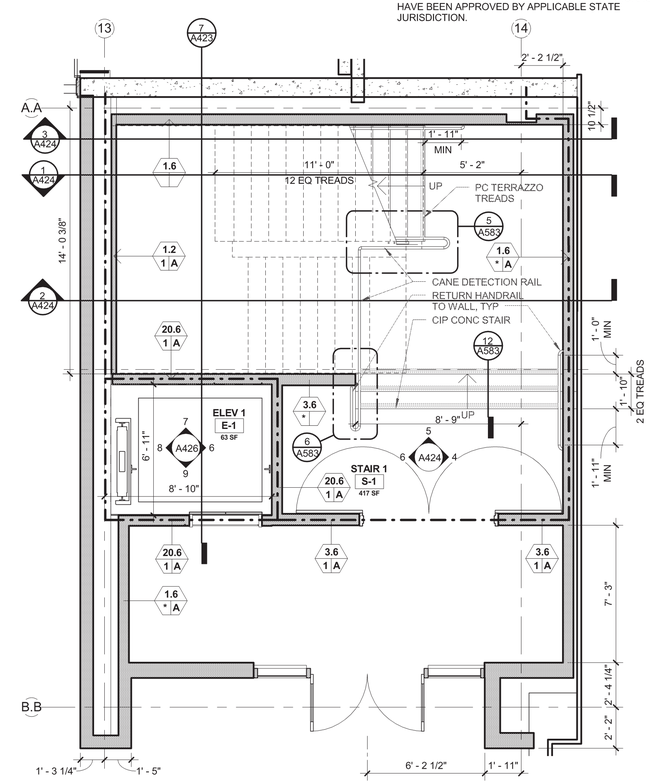
A. ELEVATOR ENTRANCES AND ANCHORAGE SHALL BE DEFERED APPROVAL ITEMS. INSTALLATION SHALL NOT START UNTIL DETAILED PLANS AND SPECIFICATIONS INCLUDING THE GUIDE RAILS AND THEIR ANCHORAGE HAVE BEEN APPROVED BY APPLICABLE STATE JURISDICTION.



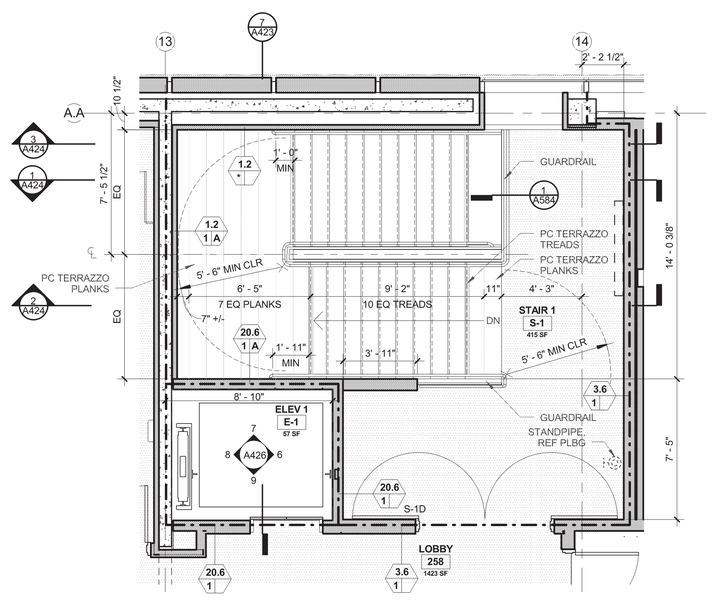
7 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



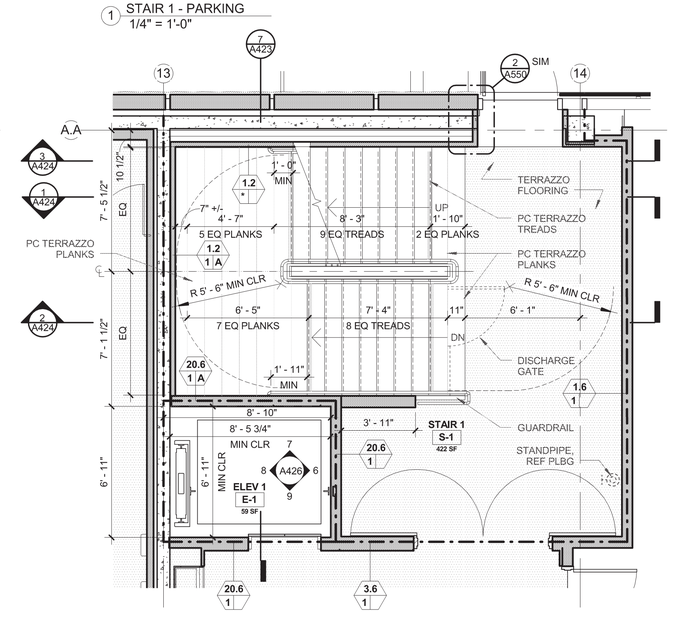
3 STAIR 1 - FLR 1.5
1/4" = 1'-0"



1 STAIR 1 - PARKING
1/4" = 1'-0"



4 STAIR 1 - LEVEL 2
1/4" = 1'-0"



2 STAIR 1 - FLR 1
1/4" = 1'-0"

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49 TH
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No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

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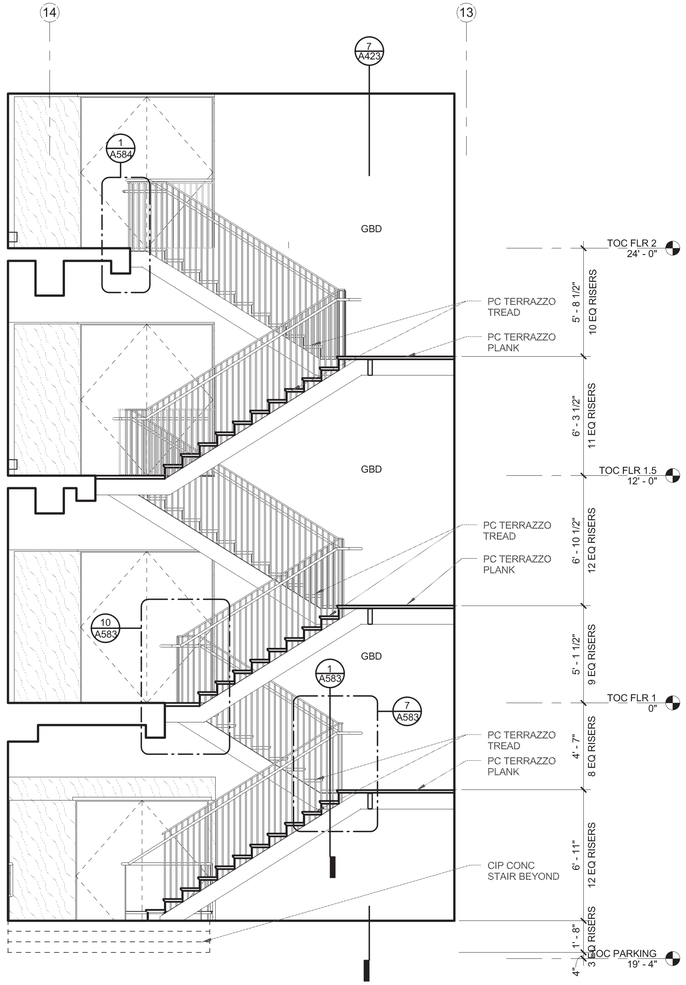
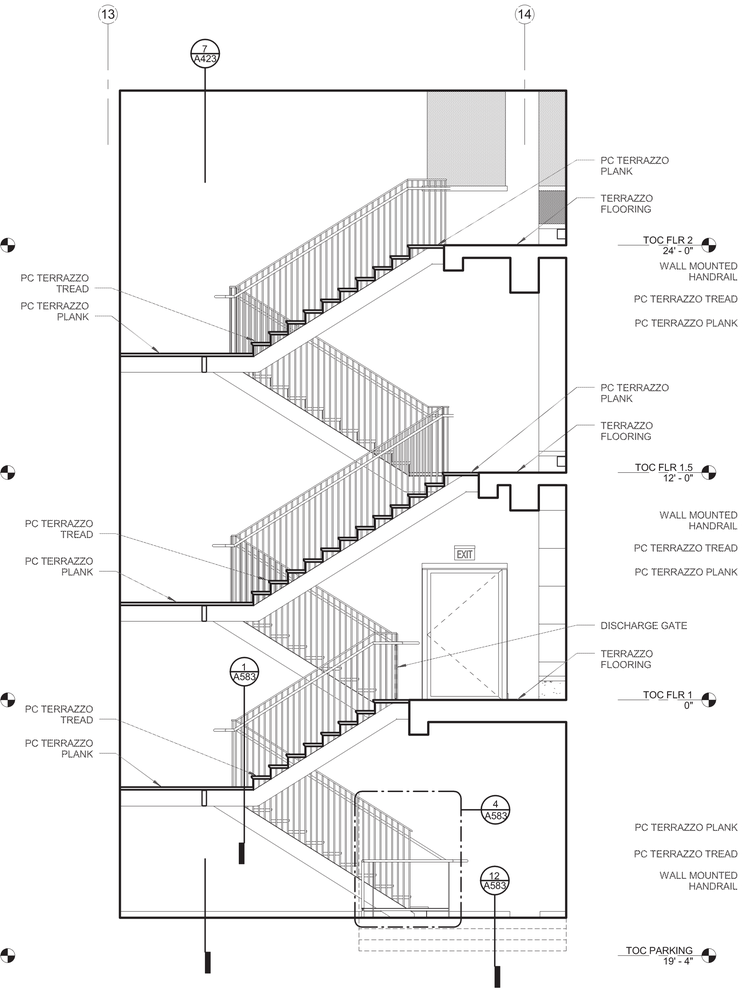
05.01.2012

VERTICAL CIRCULATION, ENLARGED

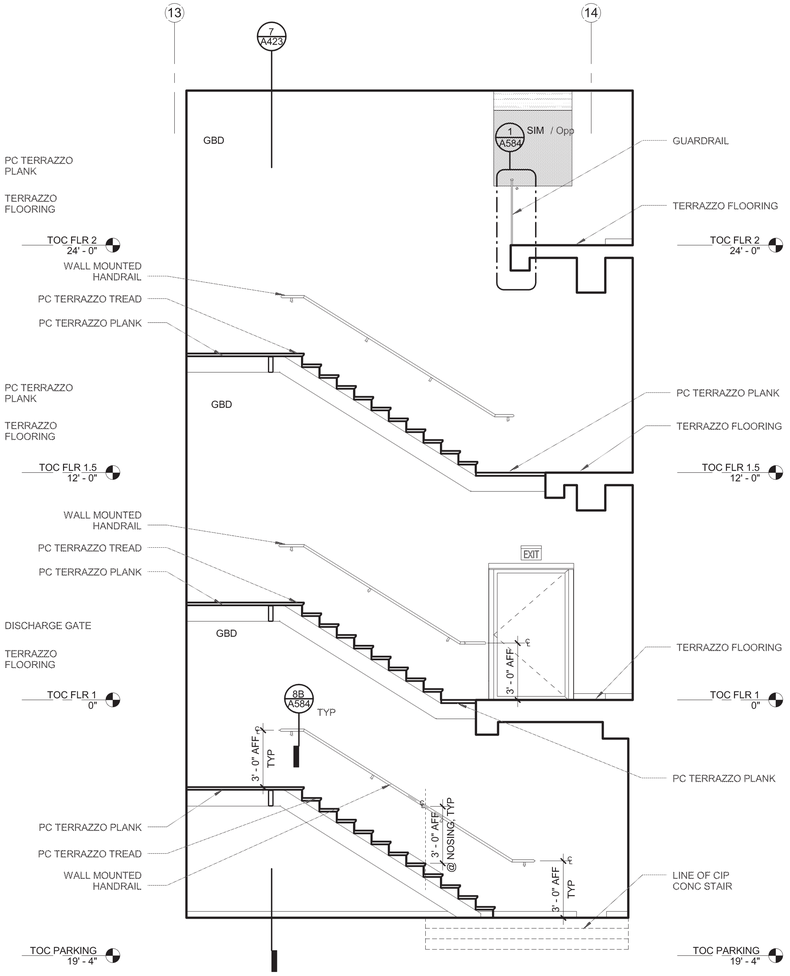
A423



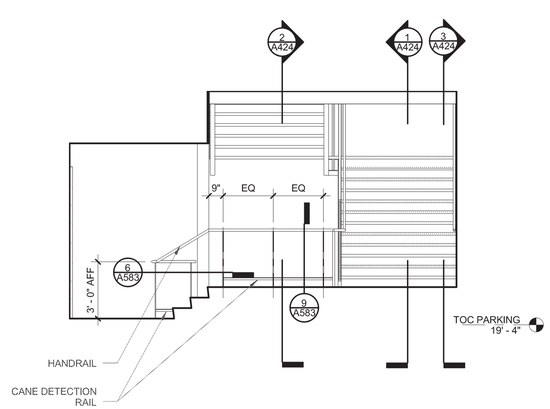
1 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



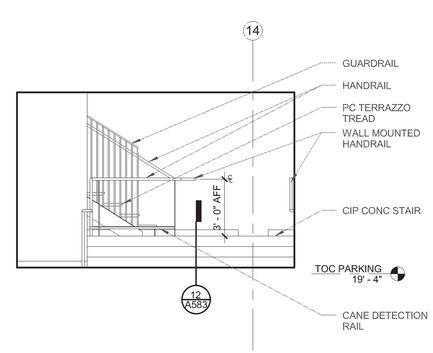
2 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



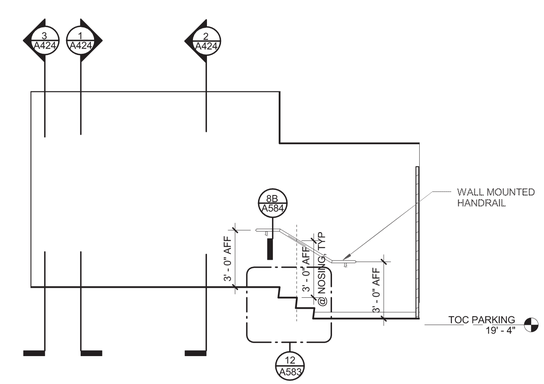
3 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



6 ELEVATION, INTERIOR
1/4" = 1'-0"



5 ELEVATION, INTERIOR
1/4" = 1'-0"



4 ELEVATION, INTERIOR
1/4" = 1'-0"

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49 TH
STEVEN ROBERT SIMPSON
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REVISIONS:

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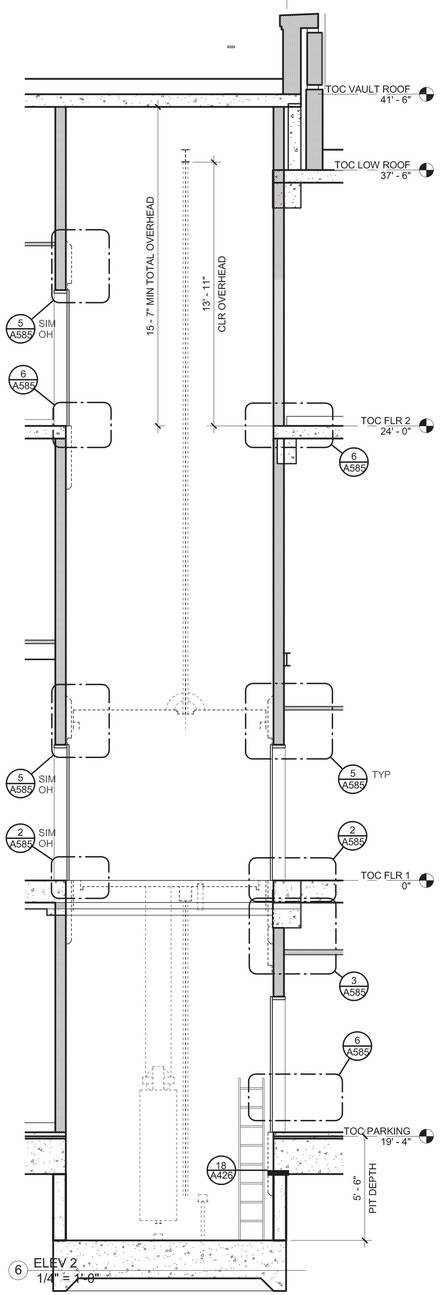
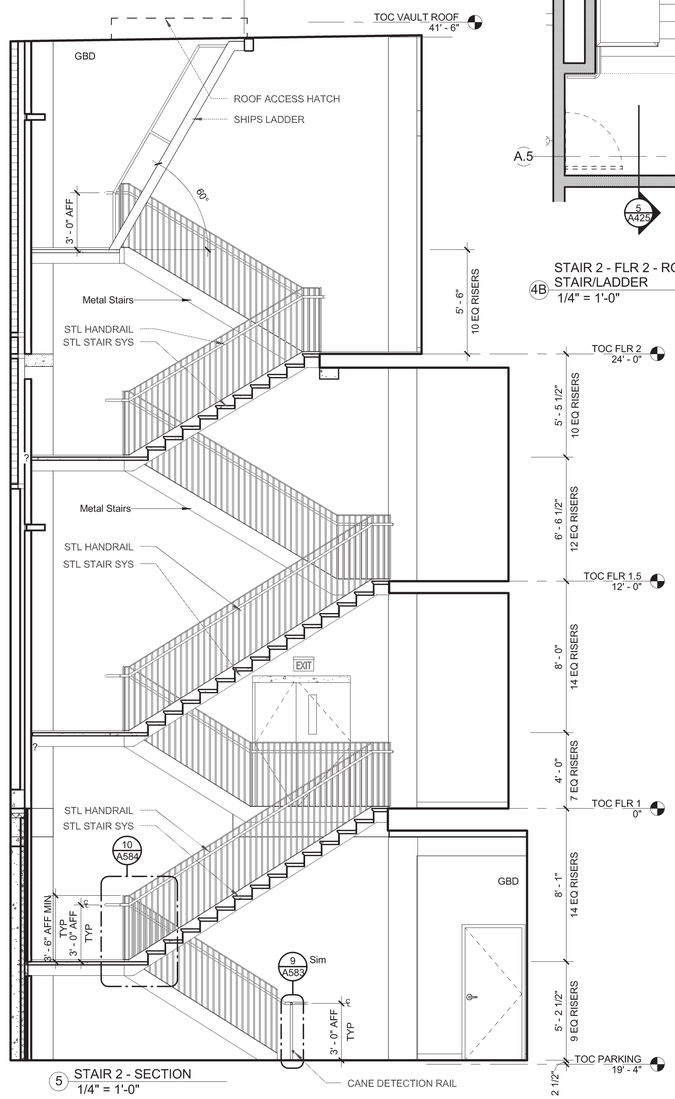
05.01.2012

VERTICAL CIRCULATION, ENLARGED

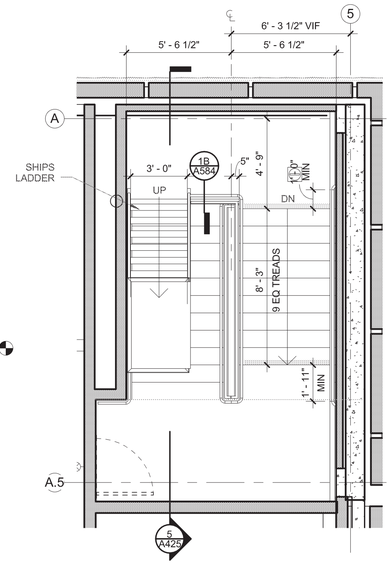
A424



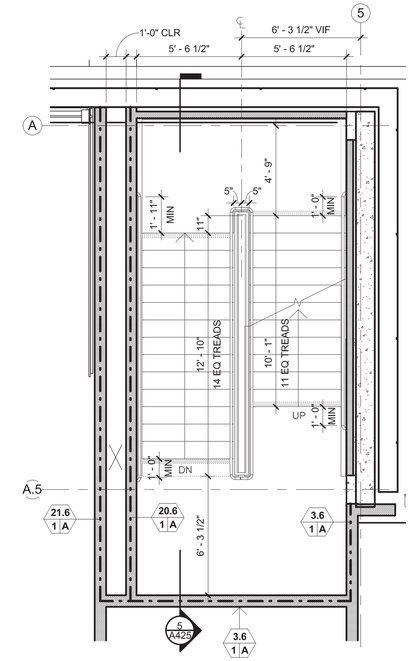
6 ELEV 2
1/4" = 1'-0"



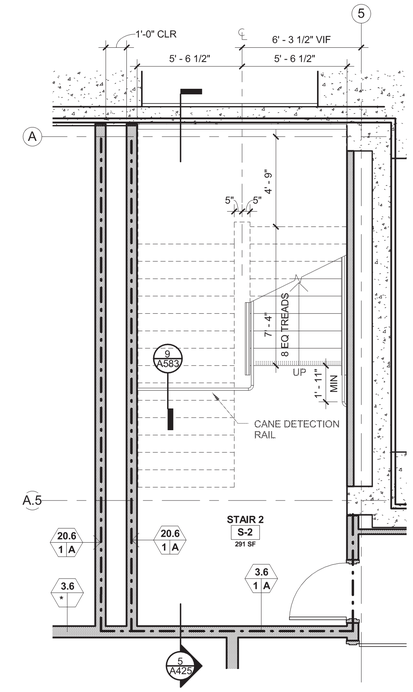
5 STAIR 2 - SECTION
1/4" = 1'-0"



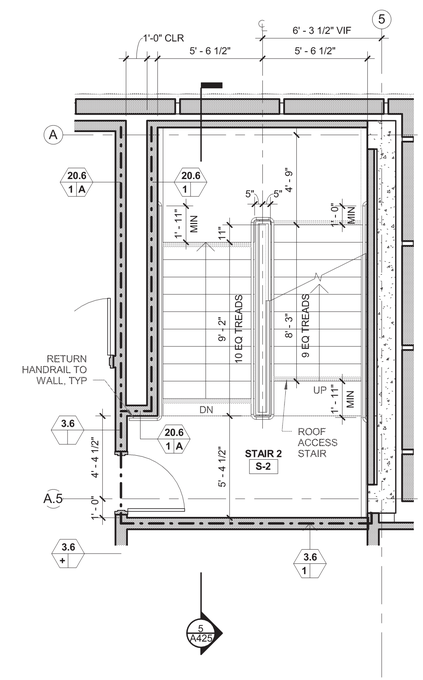
4B STAIR 2 - FLR 2 - ROOF ACCESS STAIR/LADDER
1/4" = 1'-0"



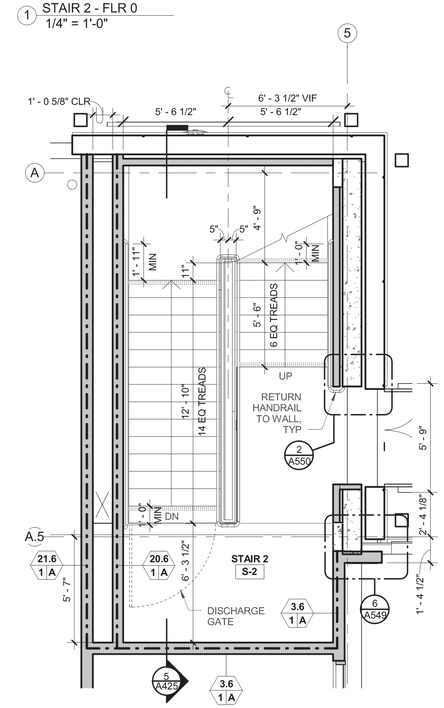
3 STAIR 2 - FLR 1.5
1/4" = 1'-0"



1 STAIR 2 - FLR 0
1/4" = 1'-0"



4 STAIR 2 - FLR 2
1/4" = 1'-0"



2 STAIR 2 - FLR 1
1/4" = 1'-0"

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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

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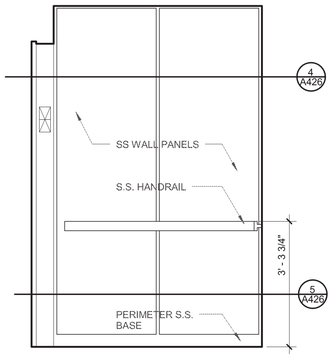
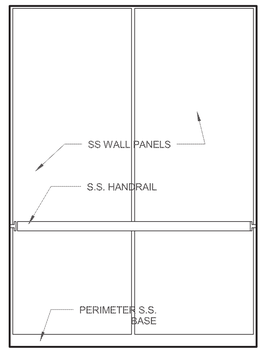
VERTICAL CIRCULATION, ENLARGED

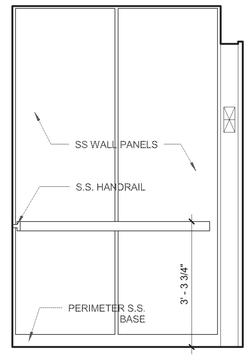
A425



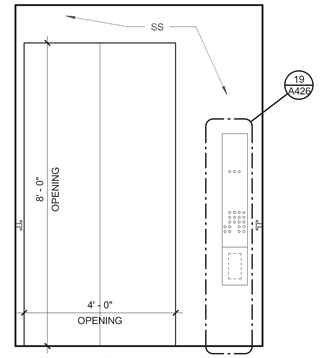
9 ELEVATOR CAB ELEVATION_1
1/2" = 1'-0"



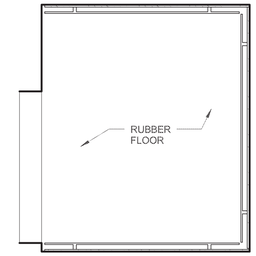
8 ELEVATOR CAB ELEVATION_2
1/2" = 1'-0"



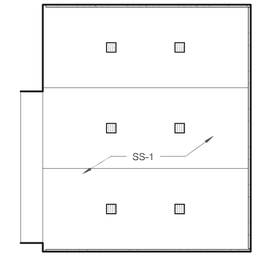
7 ELEVATOR CAB ELEVATION_3
1/2" = 1'-0"



6 ELEVATOR CAB ELEVATION_4
1/2" = 1'-0"



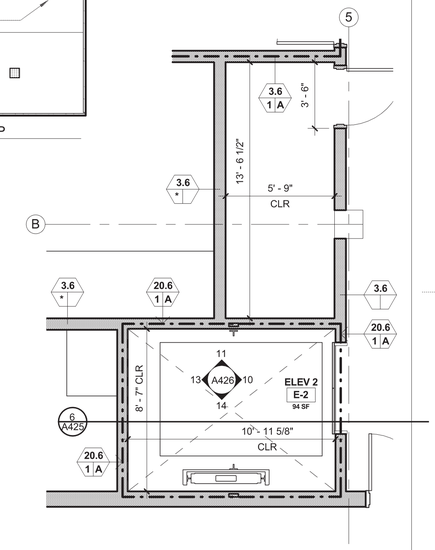
5 ELEVATOR CAB FLOOR
1/2" = 1'-0"



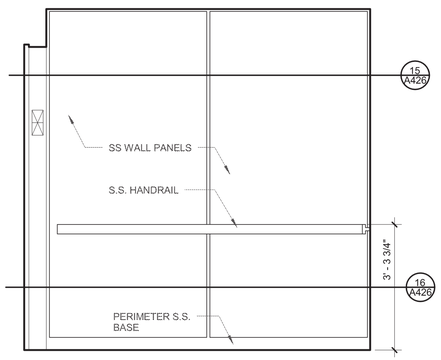
4 ELEVATOR CAB RCP
1/2" = 1'-0"

GENERAL NOTES - ELEVATORS

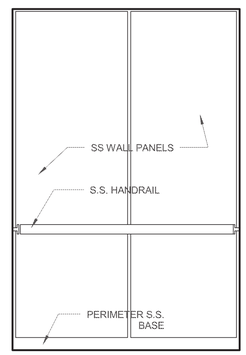
A. ELEVATOR ENTRANCES AND ANCHORAGE SHALL BE DEFERED APPROVAL ITEMS. INSTALLATION SHALL NOT START UNTIL DETAILED PLANS AND SPECIFICATIONS INCLUDING THE GUIDE RAILS AND THEIR ANCHORAGE HAVE BEEN APPROVED BY APPLICABLE STATE JURISDICTION.



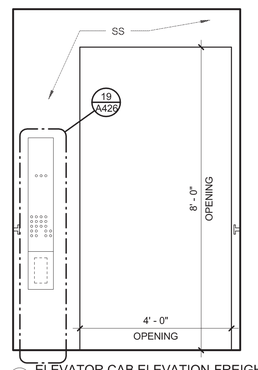
1 ELEV 2 - FLR 0
1/4" = 1'-0"



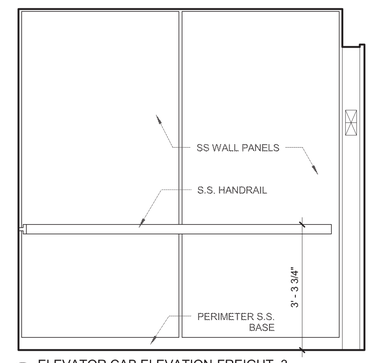
14 ELEVATOR CAB ELEVATION-FREIGHT_1
1/2" = 1'-0"



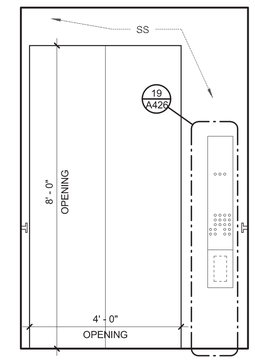
13 ELEVATOR CAB ELEVATION-FREIGHT_2
1/2" = 1'-0"



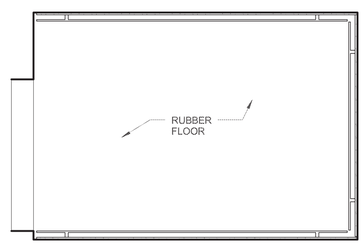
12 ELEVATOR CAB ELEVATION-FREIGHT_5
1/2" = 1'-0"



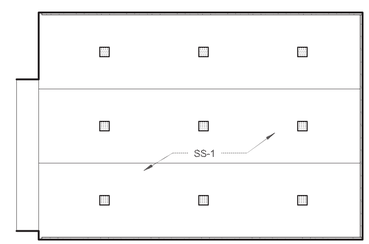
11 ELEVATOR CAB ELEVATION-FREIGHT_3
1/2" = 1'-0"



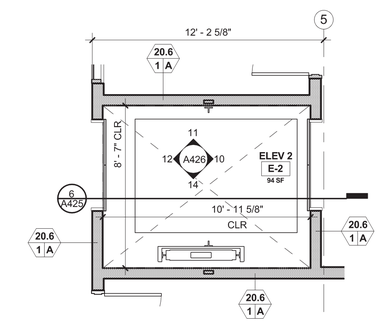
10 ELEVATOR CAB ELEVATION-FREIGHT_4
1/2" = 1'-0"



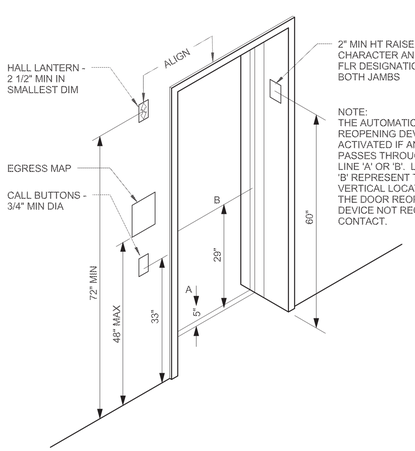
16 ELEVATOR CAB FLOOR-FREIGHT
1/2" = 1'-0"



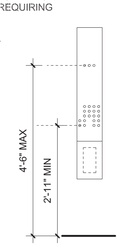
15 ELEVATOR CAB RCP-FREIGHT
1/2" = 1'-0"



2 ELEV 2 - FLR 1
1/4" = 1'-0"

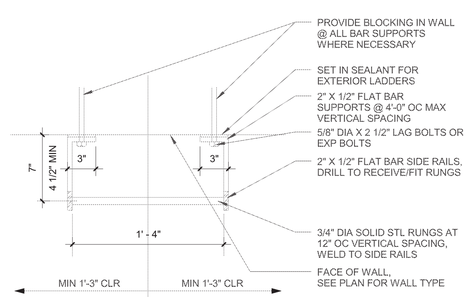


202 ELEVATOR HALL LANTERN LAYOUT
1 1/2" = 1'-0"



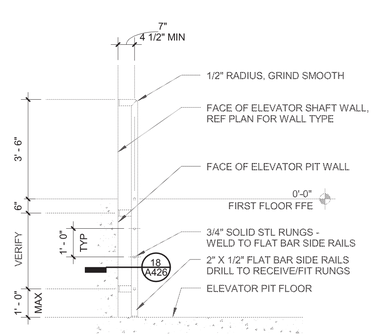
NOTE:
CAR CONTROL BUTTONS TO BE:
1. AT LEAST 3/4" IN THEIR SMALLEST DIMENSION & ILLUMINATED
2. RAISED 1/8" (+/- 1/32") ABOVE THE SURROUNGDING SURFACE AND HAVE SQUARE SHOULDERS & SHALL BE ACTIVATED BY A MECHANICAL MOTION THAT IS DETECTABLE.
3. DESIGNATED BY A 5/8" MIN RAISED, WHITE ON BLACK BACKGROUND ARABIC NUMERAL, STANDARD ALPHABET CHARACTER, OR STANDARD SYMBOL IMMEDIATELY TO THE LEFT OF THE CONTROL BUTTON
4. HAVE A CALIFORNIA BRAILLE SYMBOL, LOCATED IMMEDIATLEY BELOW THE NUMERAL, CHARACTER OR SYMBOL.
5. HAVE A MINIMUM CLEAR SPACE OF 3/8" OR OTHER SUITABLE MEANS OF SEPERATION SHALL BE PROVIDED BETWEEN ROWS OF CONTROL BUTTONS.
6. CONTROLS & EMERGENCY EQUIPMENT IDENTIFIED BY RAISED SYMBOLS SHALL INCLUDE, BUT NOT BE LIMITED TO, DOOR OPEN, DOOR CLOSE, ALARM BELL, EMERGENCY STOP & TELEPHONE.
7. THE CALL BUTTON FOR THE MAIN ENTRY FLOOR SHALL BE DESIGNATED BY A RAISED STAR AT THE LEFT OF THE FLOOR DESIGNATION.

19 ENLARGED ELEVATOR CONTROLS
1/2" = 1'-0"



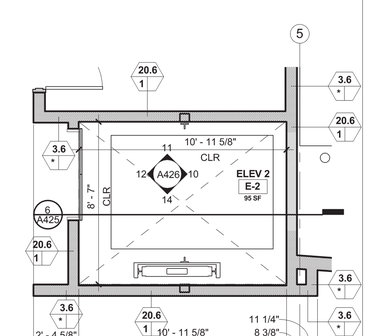
NOTE: GRIND SMOOTH ALL WELDS, ALIGN JOINTS. PAINT ENTIRE ASSEMBLY. GALV AND PAINT AT EXTERIOR LOCATIONS.

18 VERTICAL CIRCULATION DETAIL
1 1/2" = 1'-0"



NOTE: TO MEET OSHA STANDARDS 437-1910-27

17 VERTICAL CIRCULATION DETAIL
3/8" = 1'-0"



3 ELEV 2 - FLR 2
1/4" = 1'-0"

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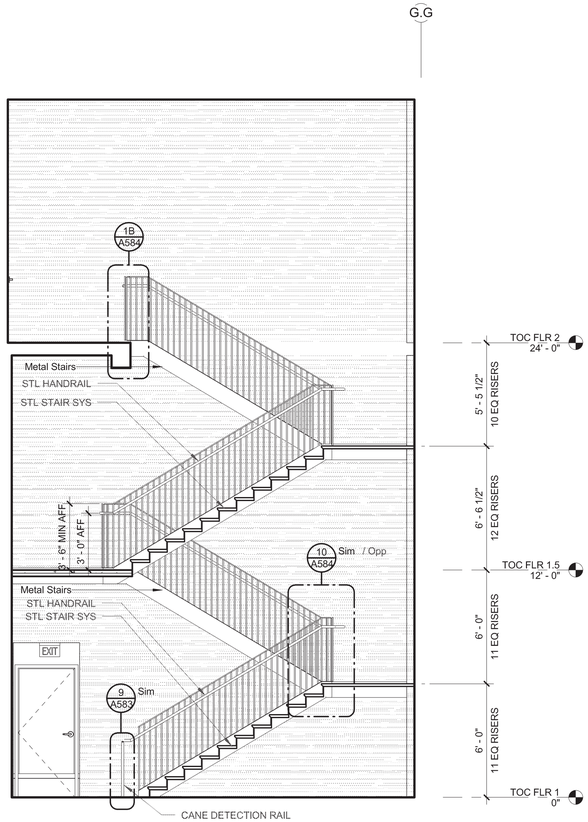
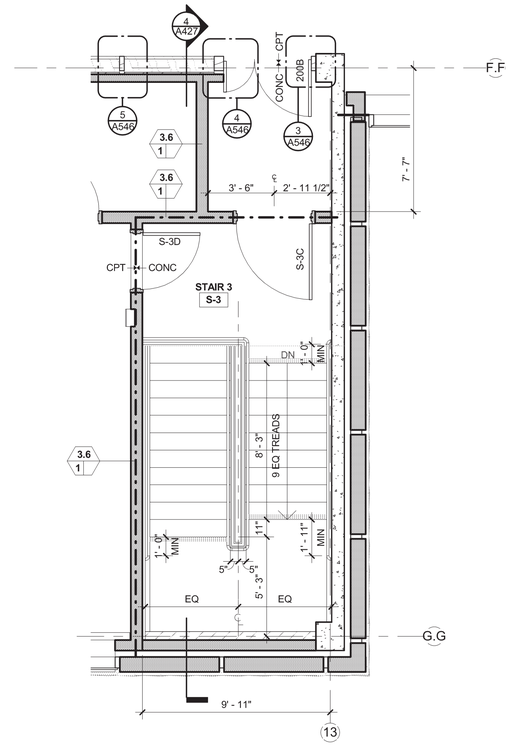
VERTICAL CIRCULATION, ENLARGED

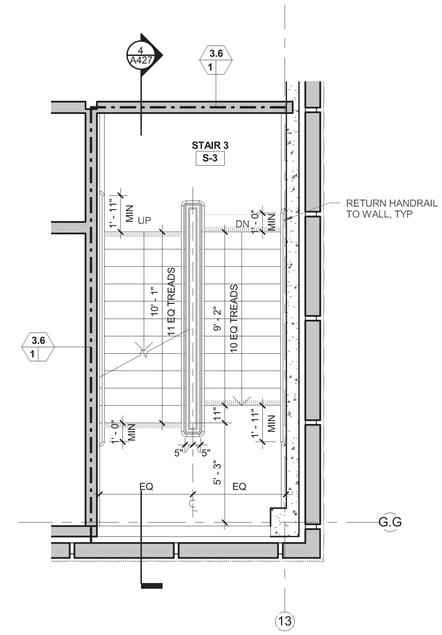
A426



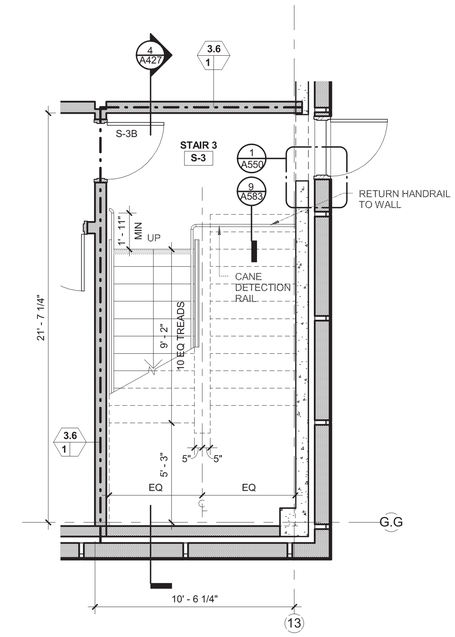
4 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



3 STAIR 3 - FLR 2
1/4" = 1'-0"



2 STAIR 3 - FLR 1.5
1/4" = 1'-0"



1 STAIR 3 - FLR 1
1/4" = 1'-0"

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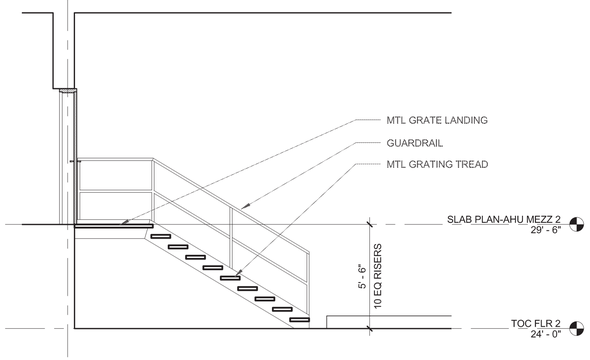
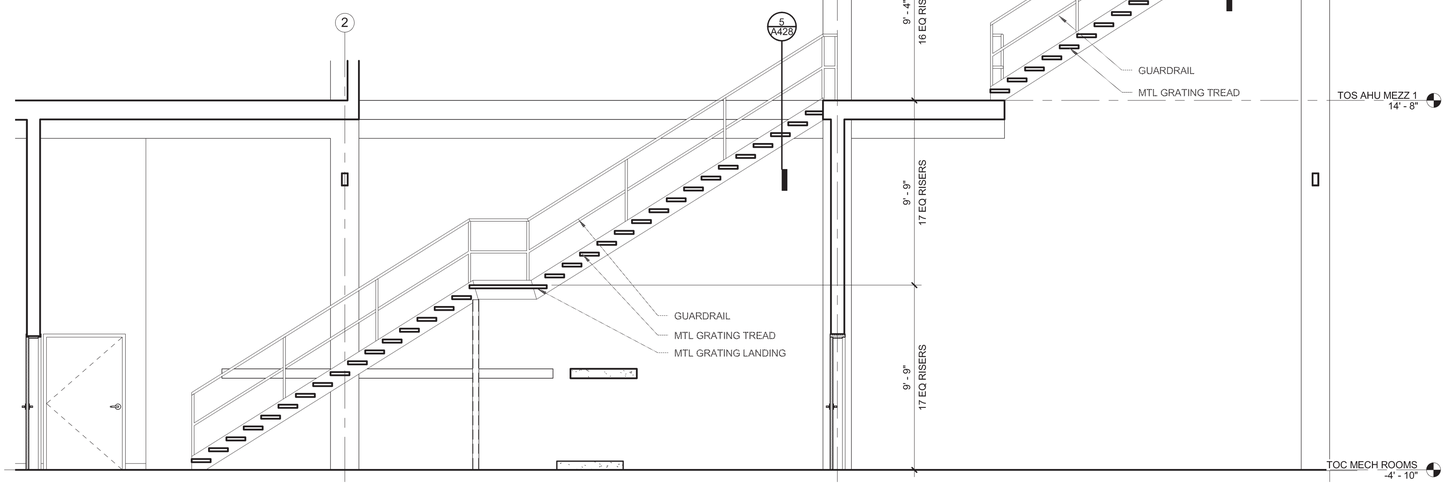
VERTICAL CIRCULATION, ENLARGED

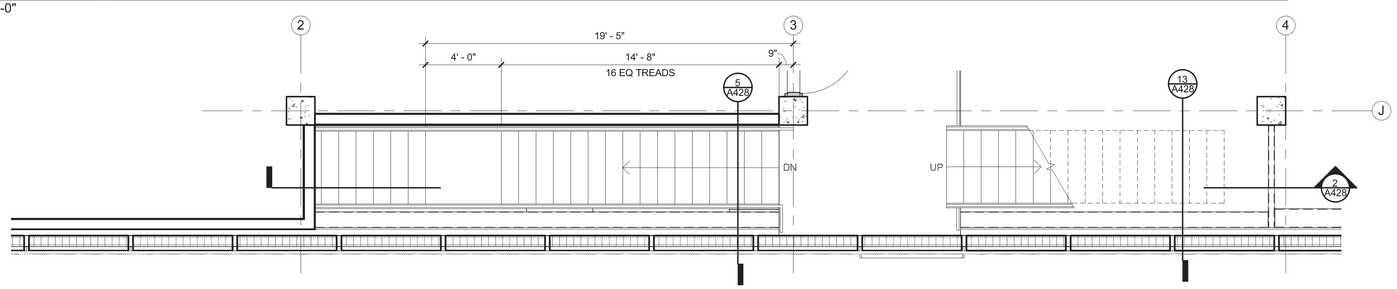
A427



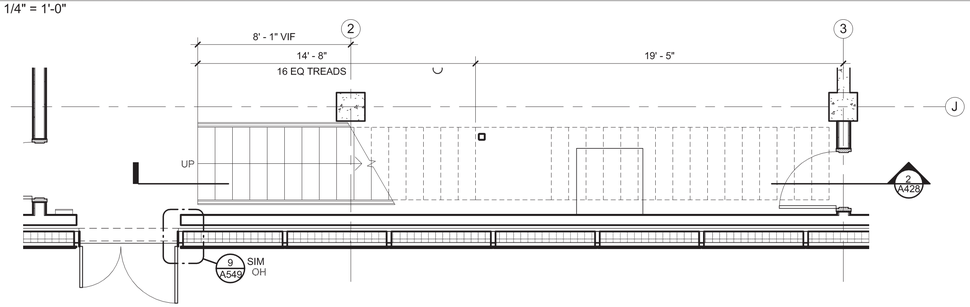
1 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



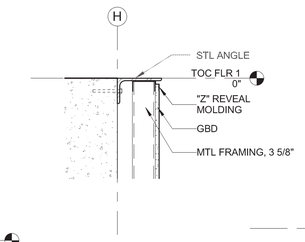
2 VERTICAL CIRCULATION, SECTION
1/4" = 1'-0"



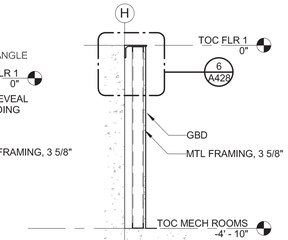
3 STAIR MECH - FLR AHU MEZZ 1
1/4" = 1'-0"



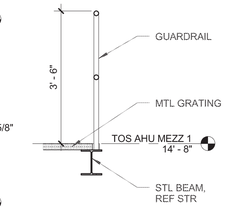
4 STAIR MECH - FLR 1
1/4" = 1'-0"



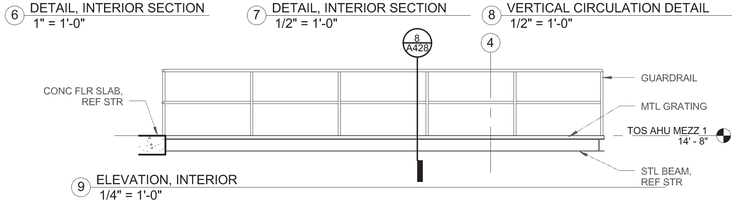
6 DETAIL, INTERIOR SECTION
1" = 1'-0"



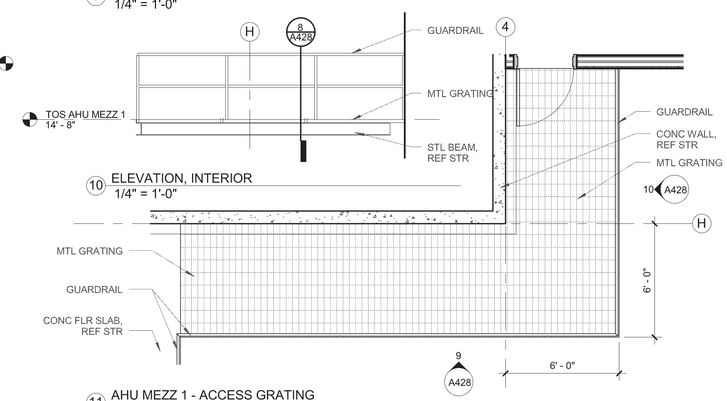
7 DETAIL, INTERIOR SECTION
1/2" = 1'-0"



8 VERTICAL CIRCULATION DETAIL
1/2" = 1'-0"

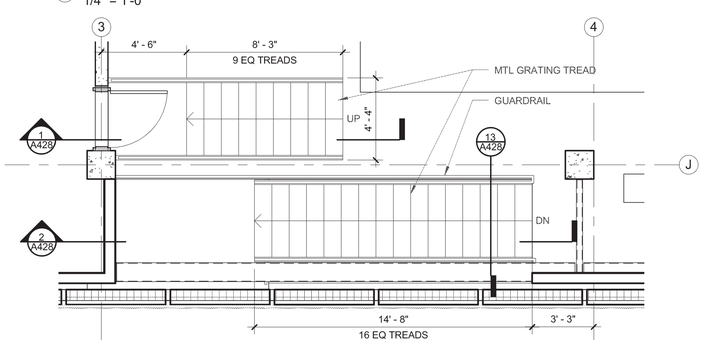


9 ELEVATION, INTERIOR
1/4" = 1'-0"

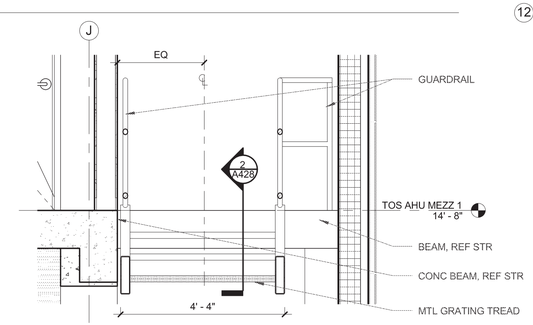


10 ELEVATION, INTERIOR
1/4" = 1'-0"

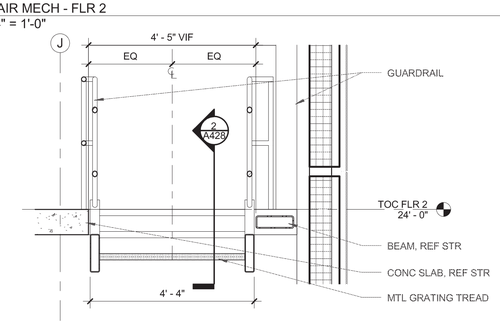
11 AHU MEZZ 1 - ACCESS GRATING
1/4" = 1'-0"



12 STAIR MECH - FLR 2
1/4" = 1'-0"



5 VERTICAL CIRCULATION, SECTION
1/2" = 1'-0"



13 VERTICAL CIRCULATION, SECTION
1/2" = 1'-0"

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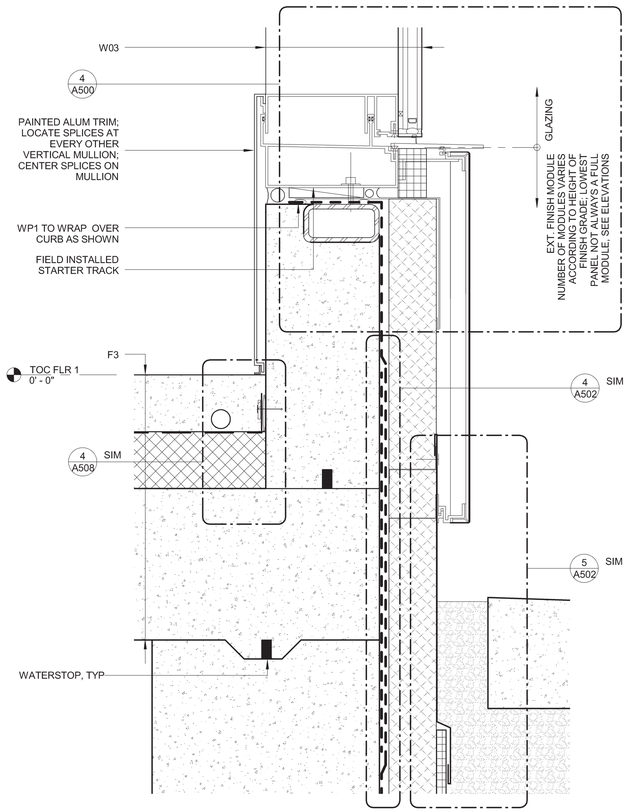
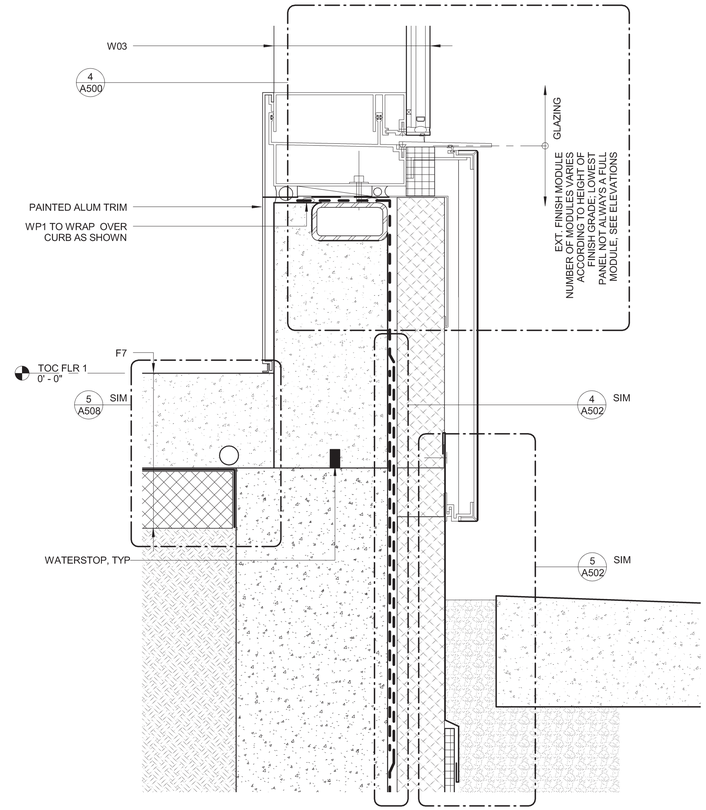
VERTICAL CIRCULATION, ENLARGED

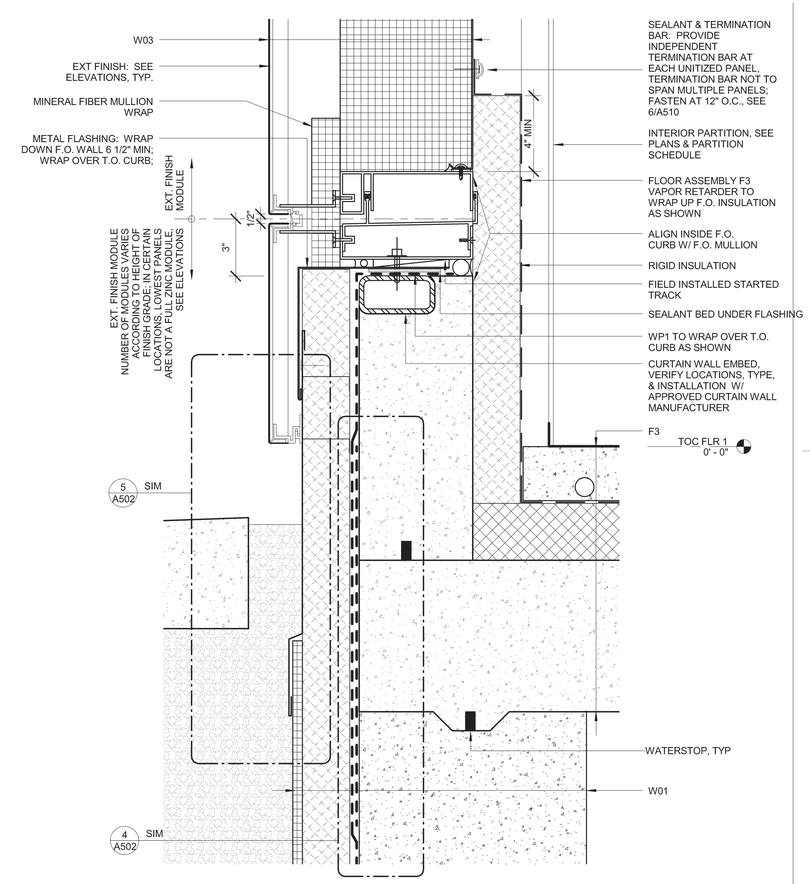
A428



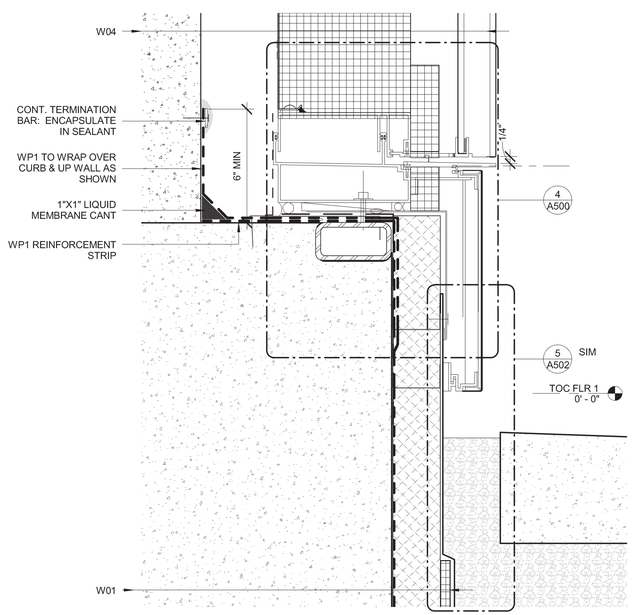
6 TYP. BASE DETAIL @ GLAZING SILL
3" = 1'-0"



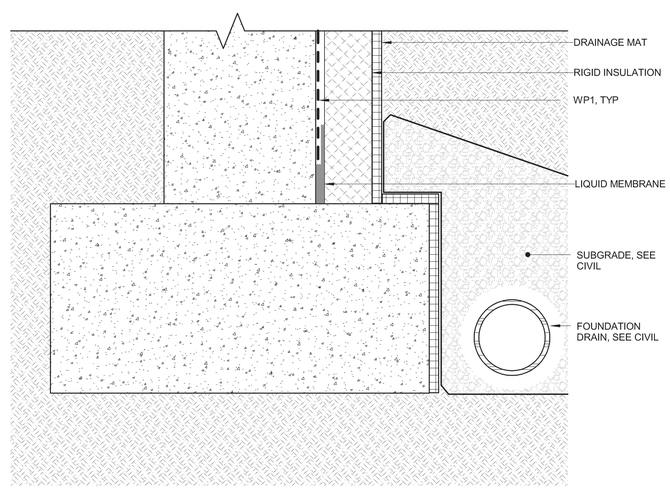
5 TYP. BASE DETAIL EAST OF COLUMN GRID LINE 13
3" = 1'-0"



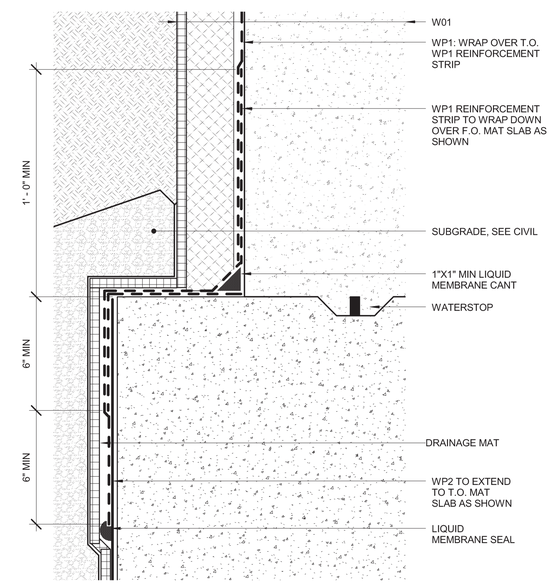
4 TYP. BUILDING BASE DETAIL
3" = 1'-0"



3 TYP BASE DETAIL @ SHEAR WALL
3" = 1'-0"



2 TYP. DETAIL @ FOOTING EAST OF COLUMN GRID LINE 13
3" = 1'-0"



1 TYP. WATERPROOFING @ HORIZONTAL LEDGE
3" = 1'-0"

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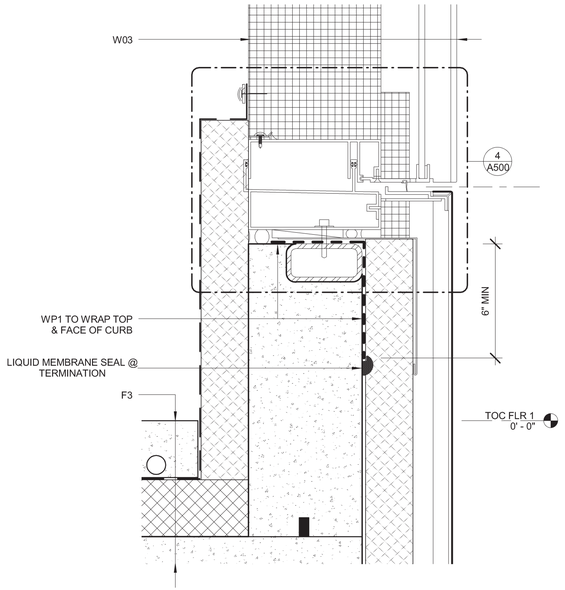
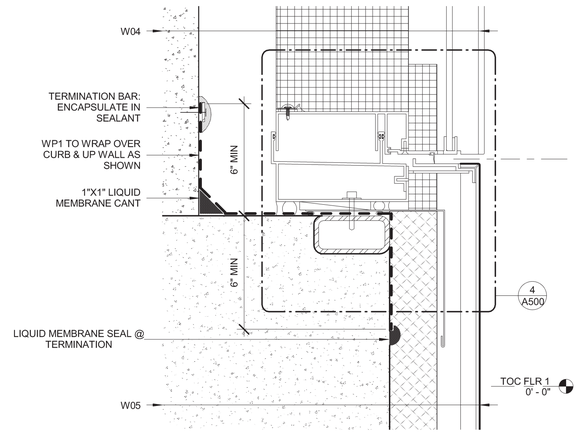
EXTERIOR DETAILS - FOUNDATION

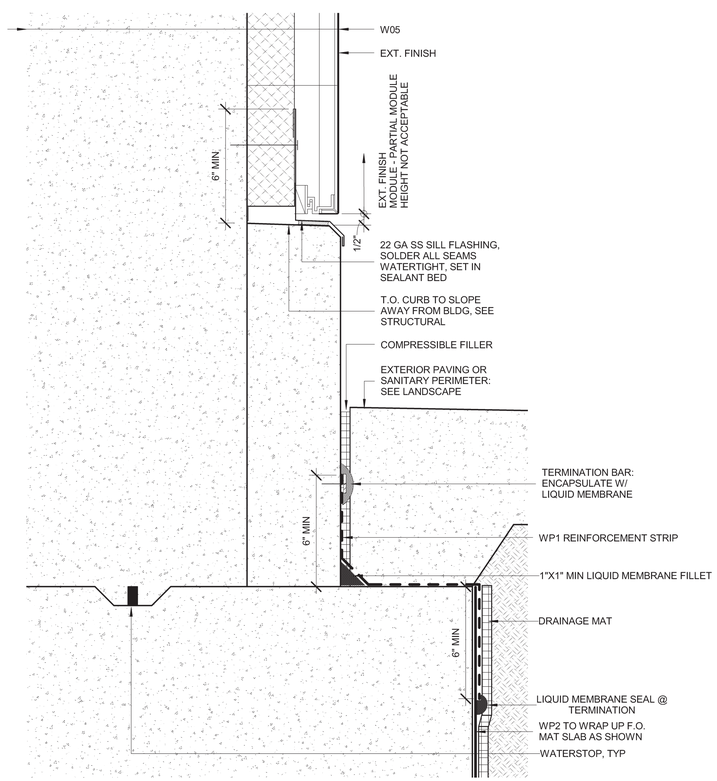
A500



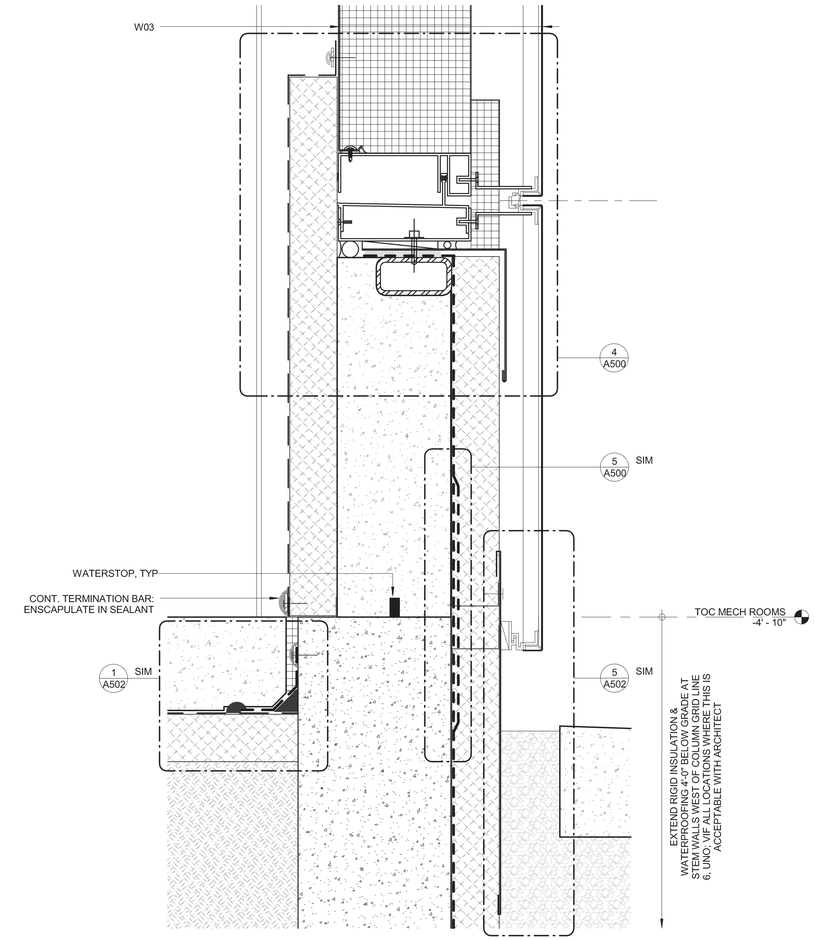
5 BASE DETAIL ABOVE GARAGE ENTRY
3" = 1'-0"



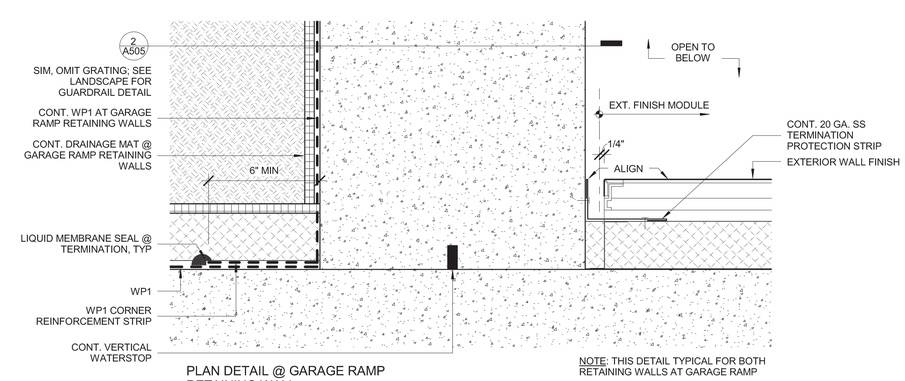
4 BASE DETAIL @ SHEAR WALL ABOVE GARAGE ENTRY
3" = 1'-0"



3 BASE DETAIL @ GARAGE ENTRY FOUNDATION WALL
3" = 1'-0"



1 TYP. BASE DETAIL @ T.O. STEM WALL WEST OF COLUMN GRID LINE 6
3" = 1'-0"



NOTE: THIS DETAIL TYPICAL FOR BOTH RETAINING WALLS AT GARAGE RAMP

2 PLAN DETAIL @ GARAGE RAMP RETAINING WALL
3" = 1'-0"

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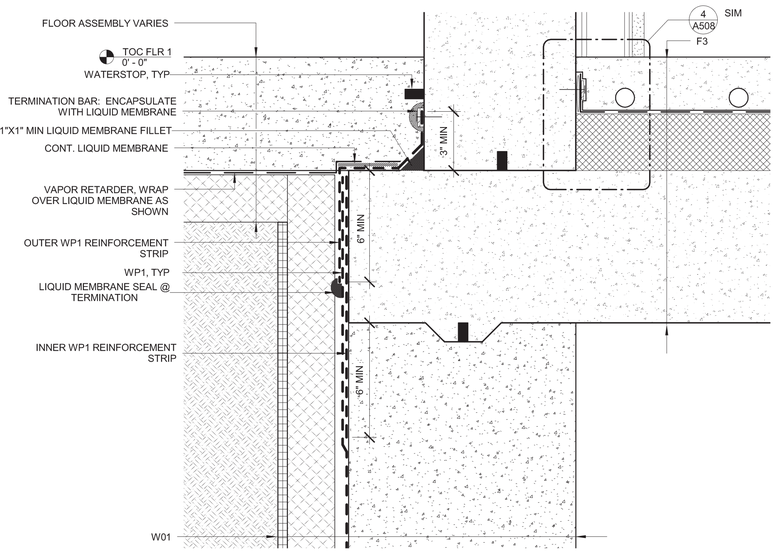
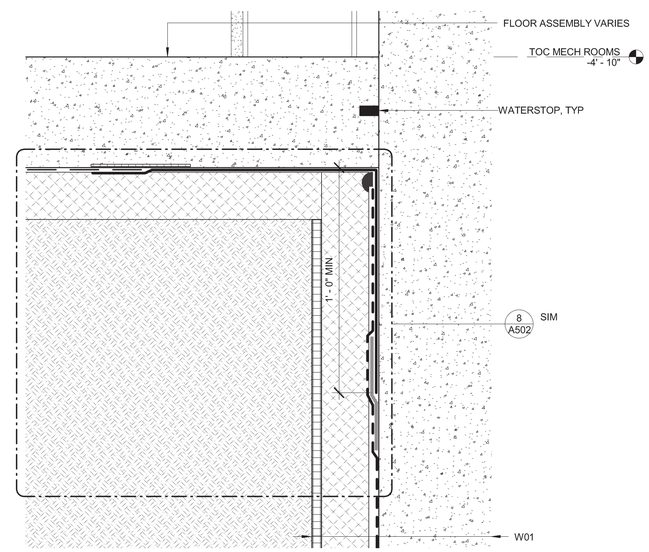
EXTERIOR DETAILS - FOUNDATION

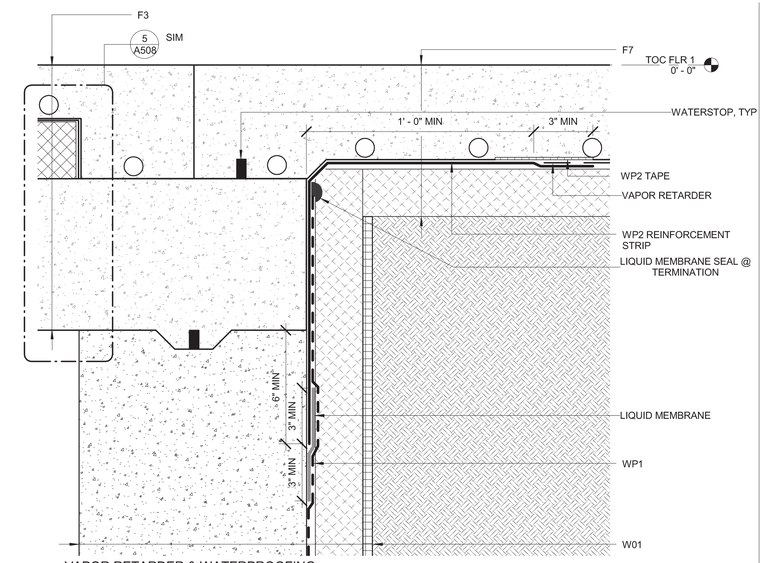
A501



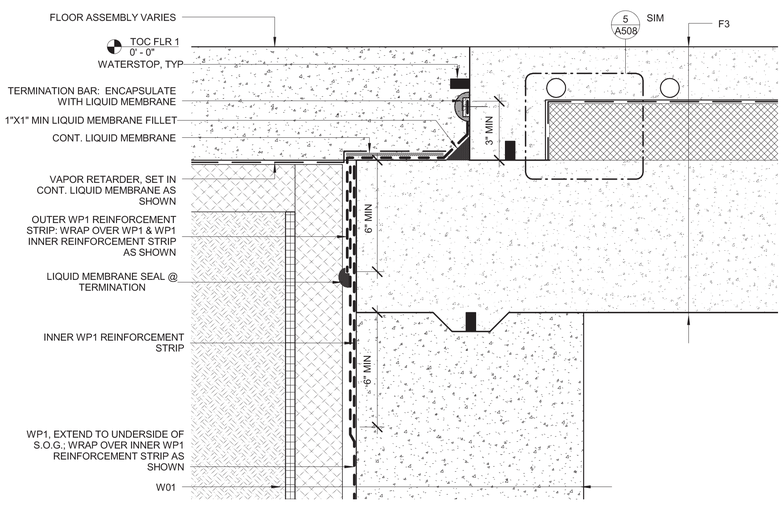
10 VAPOR RETARDER & WATERPROOFING TRANSITION @ WEST FOUNDATION WALL & SLAB ON GRADE
3" = 1'-0"



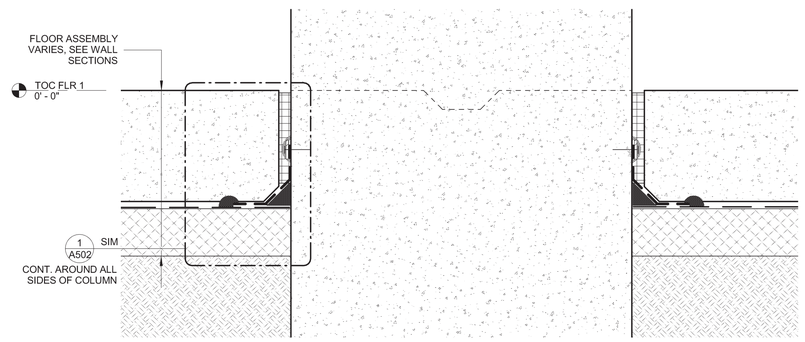
9 VAPOR RETARDER & WATERPROOFING TRANSITION @ SLAB ON GRADE
3" = 1'-0"



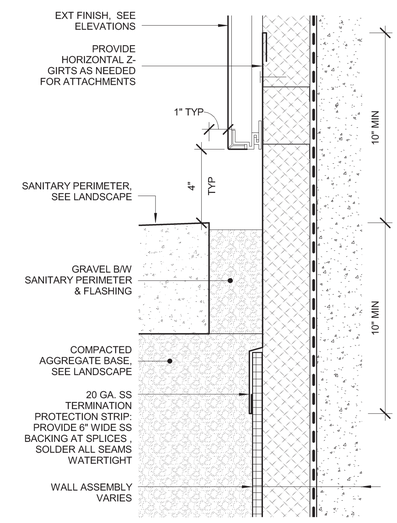
8 VAPOR RETARDER & WATERPROOFING TRANSITION @ CONTINUOUS RADIANT SLAB ON GRADE
3" = 1'-0"



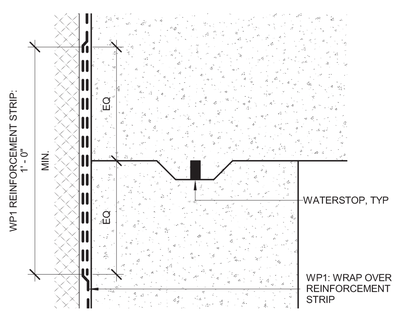
7 VAPOR RETARDER & WATERPROOFING TRANSITION @ WEST FOUNDATION WALL & SLAB ON GRADE @ THRESHOLD
3" = 1'-0"



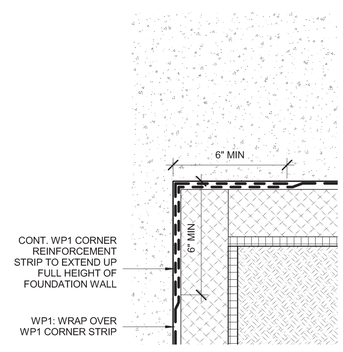
6 COLUMN PENETRATION THROUGH SLAB ON GRADE
3" = 1'-0"



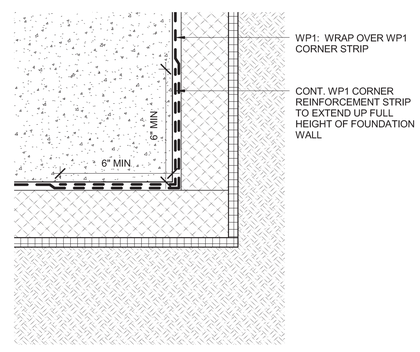
5 TYP EXTERIOR FINISH BASE DETAIL @ FINISH GRADE
3" = 1'-0"



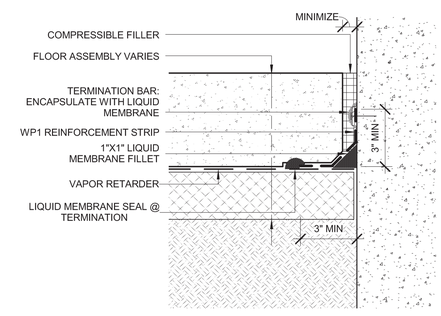
4 TYP. WATERPROOFING AT CONST. JOINT
3" = 1'-0"



3 TYP. WATERPROOFING @ FOUNDATION WALL INSIDE CORNER
3" = 1'-0"



2 TYP. WATERPROOFING @ FOUNDATION WALL OUTSIDE CORNER
3" = 1'-0"



1 TYP. SLAB ON GRADE INTERSECTION W/ CONC. WALL
3" = 1'-0"

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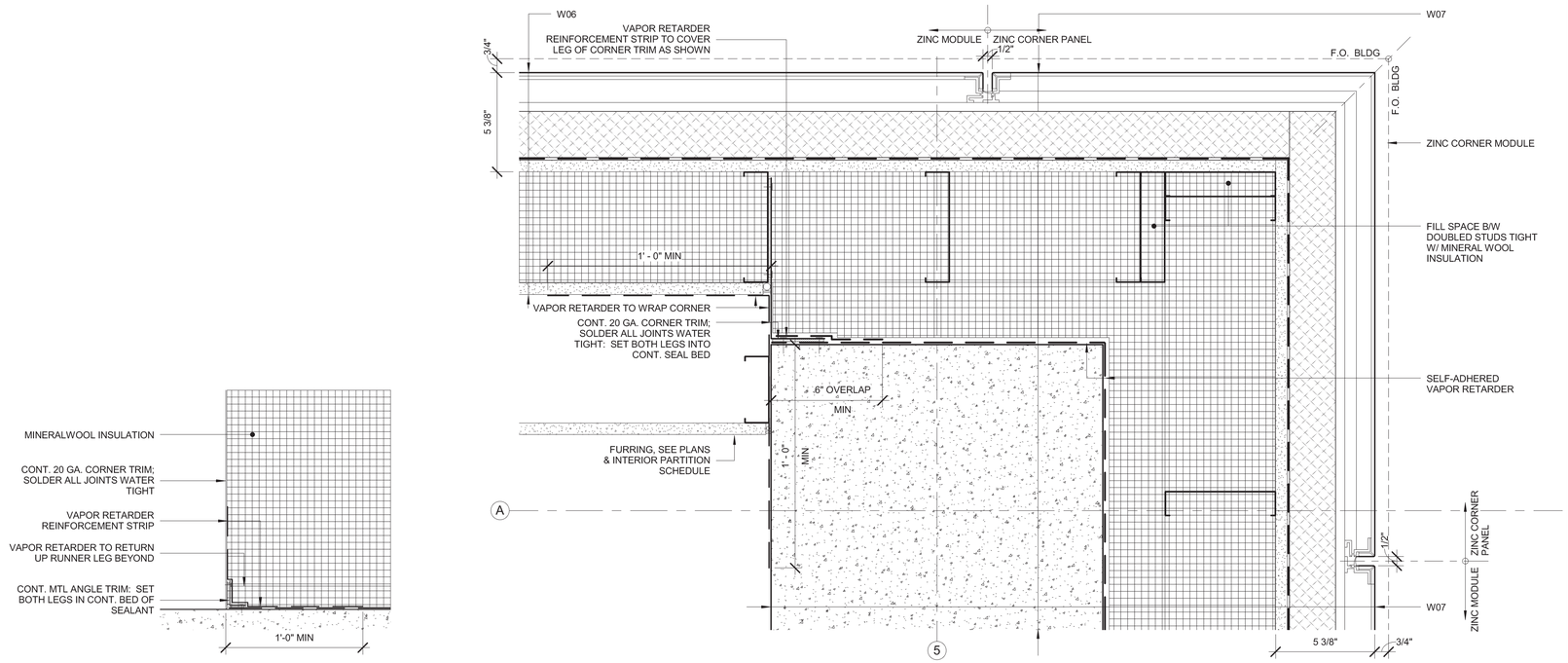
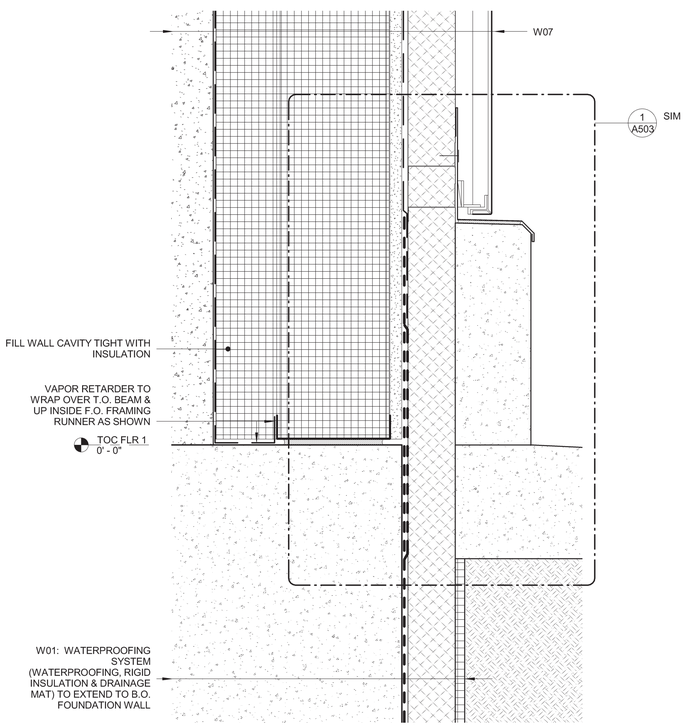
EXTERIOR DETAILS - FOUNDATION

A502

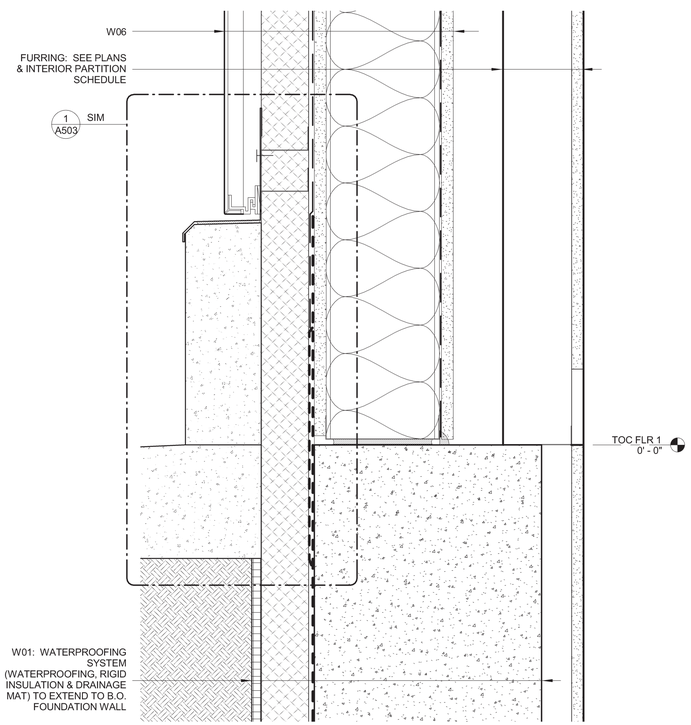


5 VAPOR RETARDER TRIM DETAIL
3" = 1'-0"

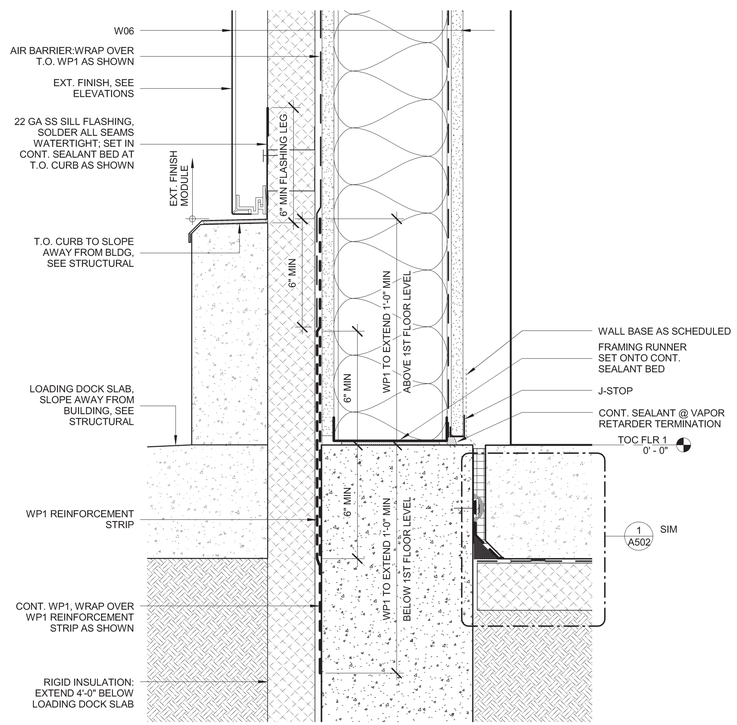
4 PLAN DETAIL - LOADING DOCK WALL CORNER
3" = 1'-0"



3 BASE DETAIL @ STAIR 2 SHEAR WALL
3" = 1'-0"



2 BASE DETAIL @ STAIR 2
3" = 1'-0"



1 TYP. BASE DETAIL @ LOADING DOCK
3" = 1'-0"

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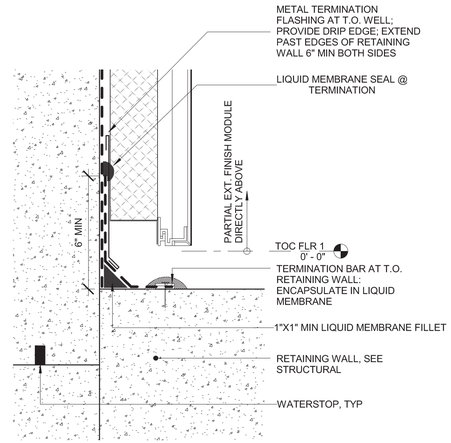
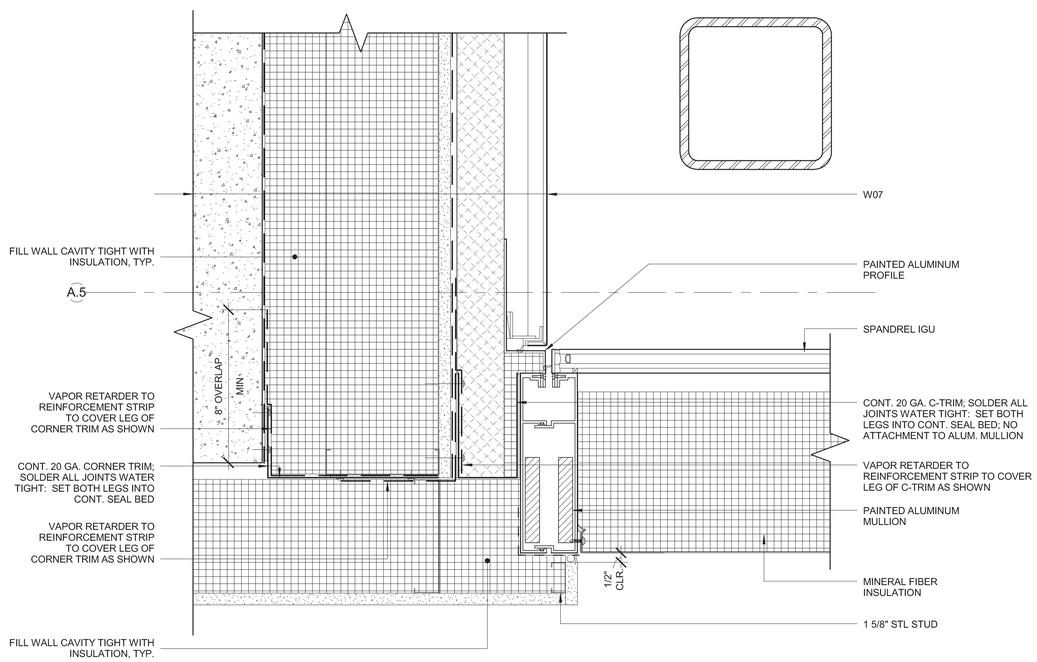
EXTERIOR DETAILS - FOUNDATION

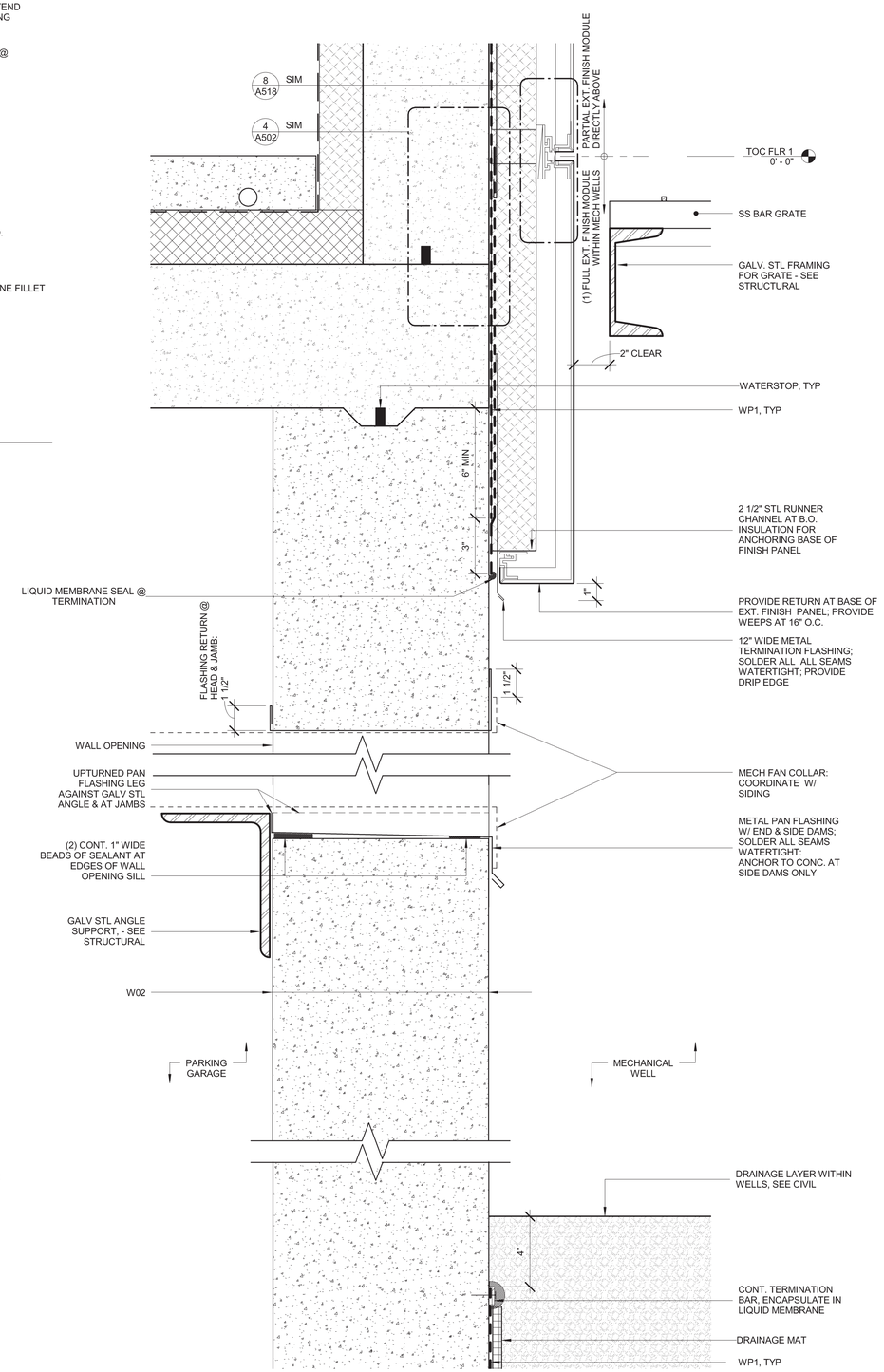
A503



2 WATERPROOFING TERMINATION AT T.O. RETAINING WALL
3" = 1'-0"



4 CORNER DETAIL B/W UCW & LOADING DOCK STICK FRAME WALL
3" = 1'-0"



1 SECTION DETAIL @ MECH. WELL
3" = 1'-0"

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA
49TH
05-01-2012
BRIAN A. HYNE SENIOR
No. 10780
REGISTERED PROFESSIONAL ENGINEER

REVISIONS:

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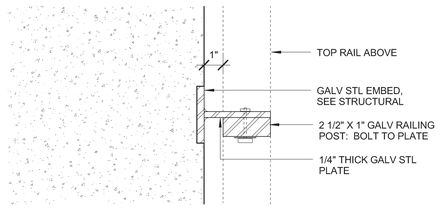
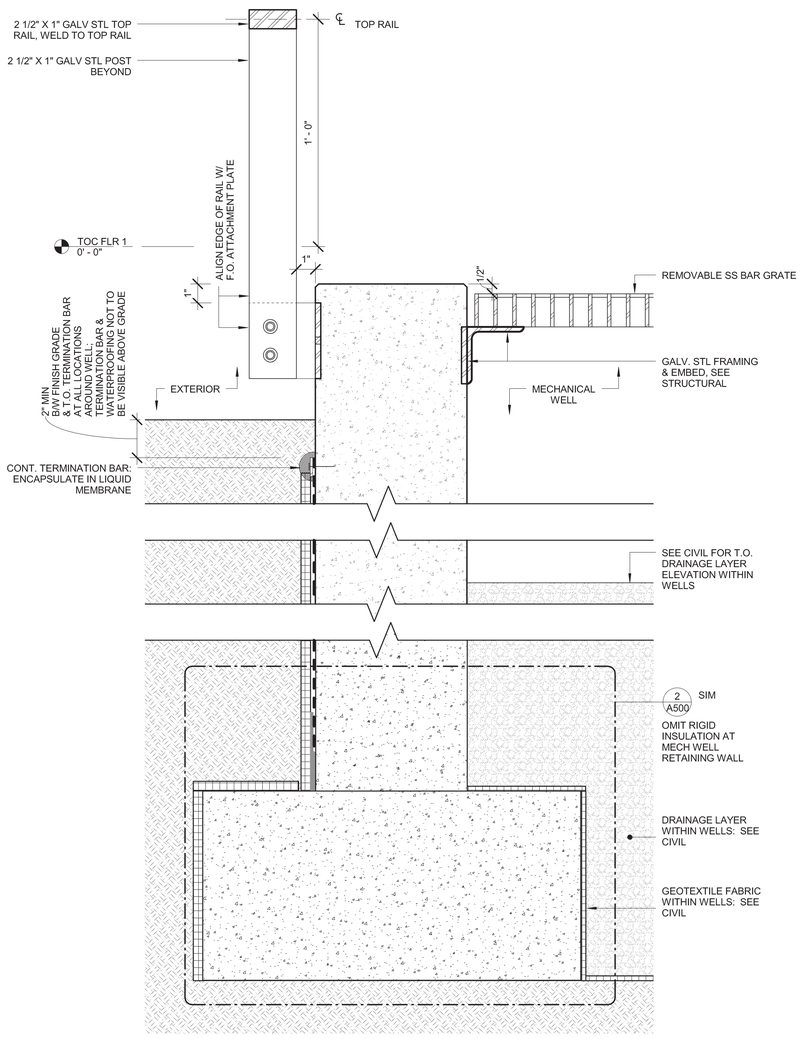
EXTERIOR DETAILS - FOUNDATION

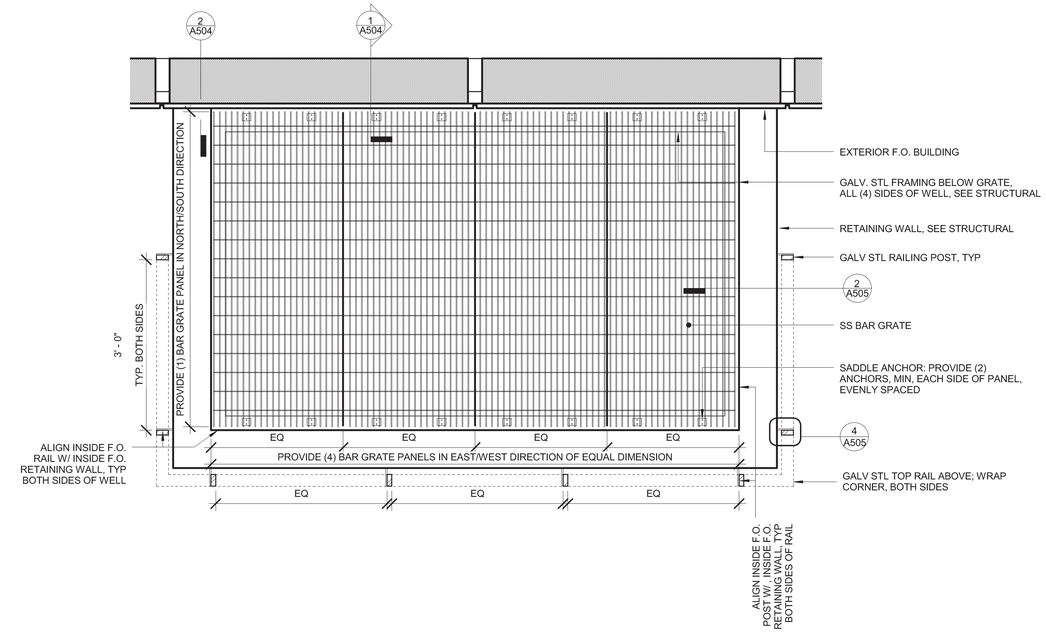
A504



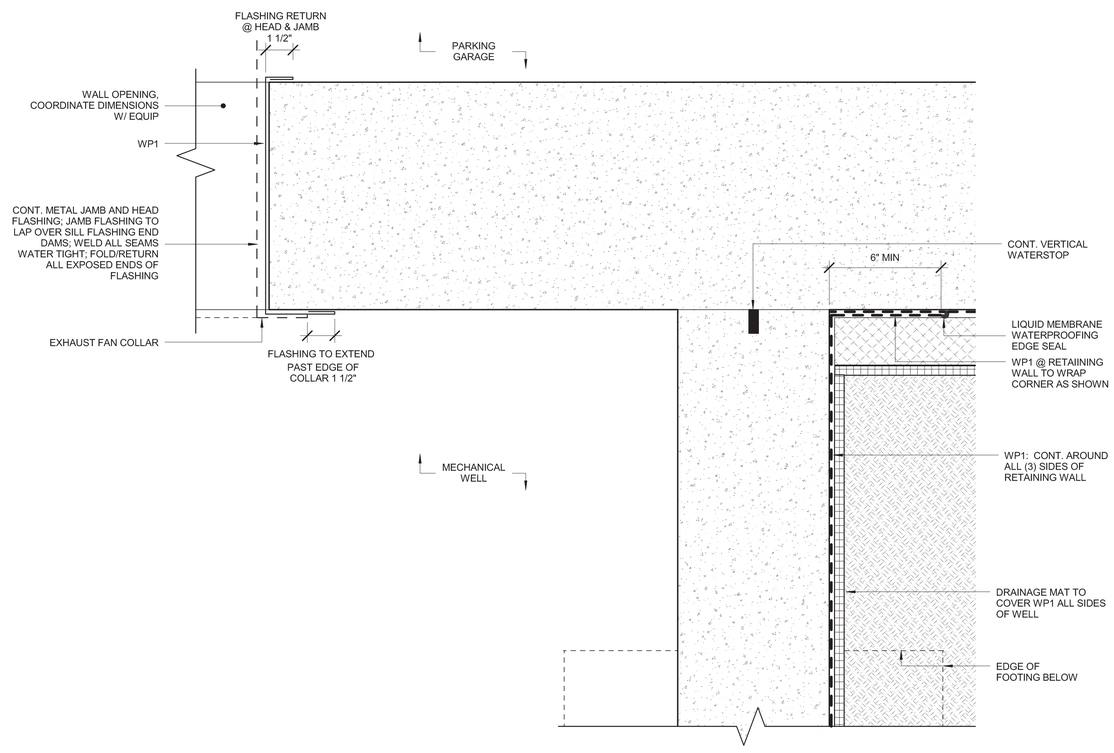
4 PLAN DETAIL @ MECH. WELL RAILING POST
3" = 1'-0"



2 MECH. WELL SECTION DETAIL
3" = 1'-0"



3 PLAN - MECHANICAL WELL
3/4" = 1'-0"



1 PLAN DETAIL @ MECHANICAL WELL
3" = 1'-0"

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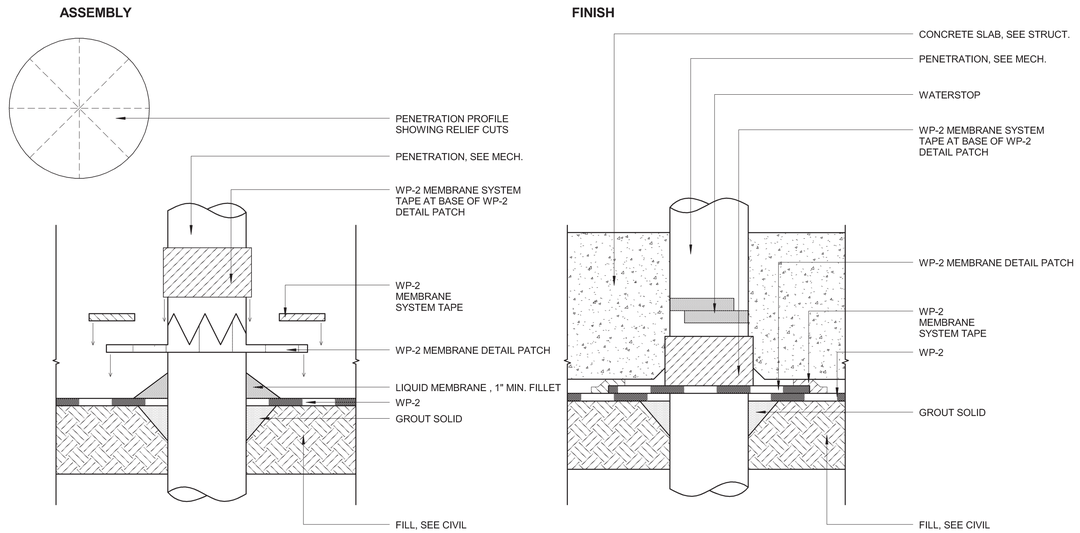
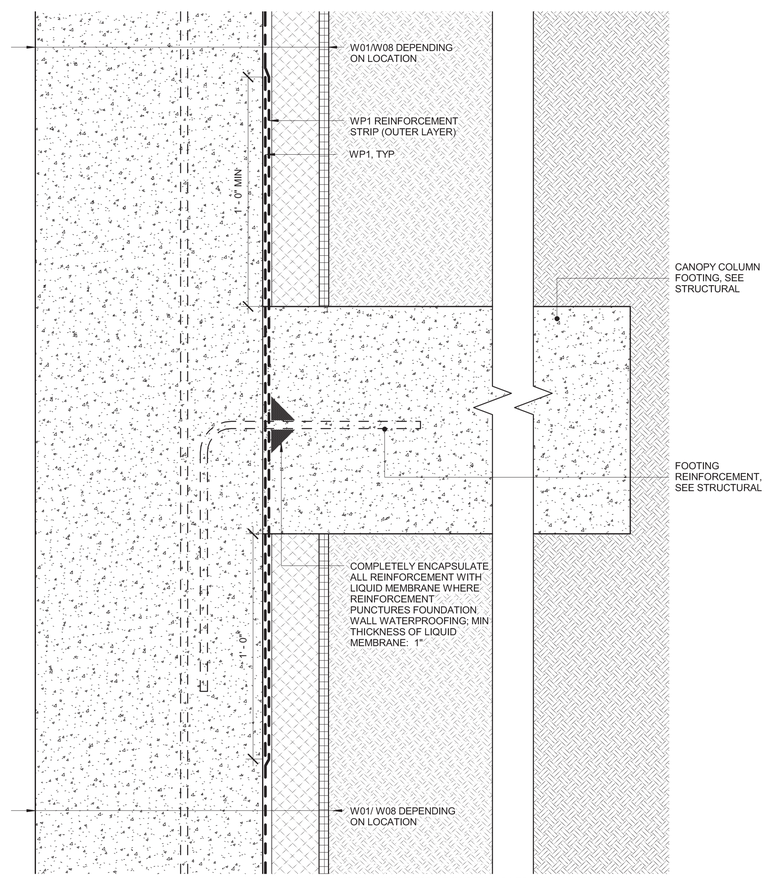
EXTERIOR DETAILS - FOUNDATION

A505

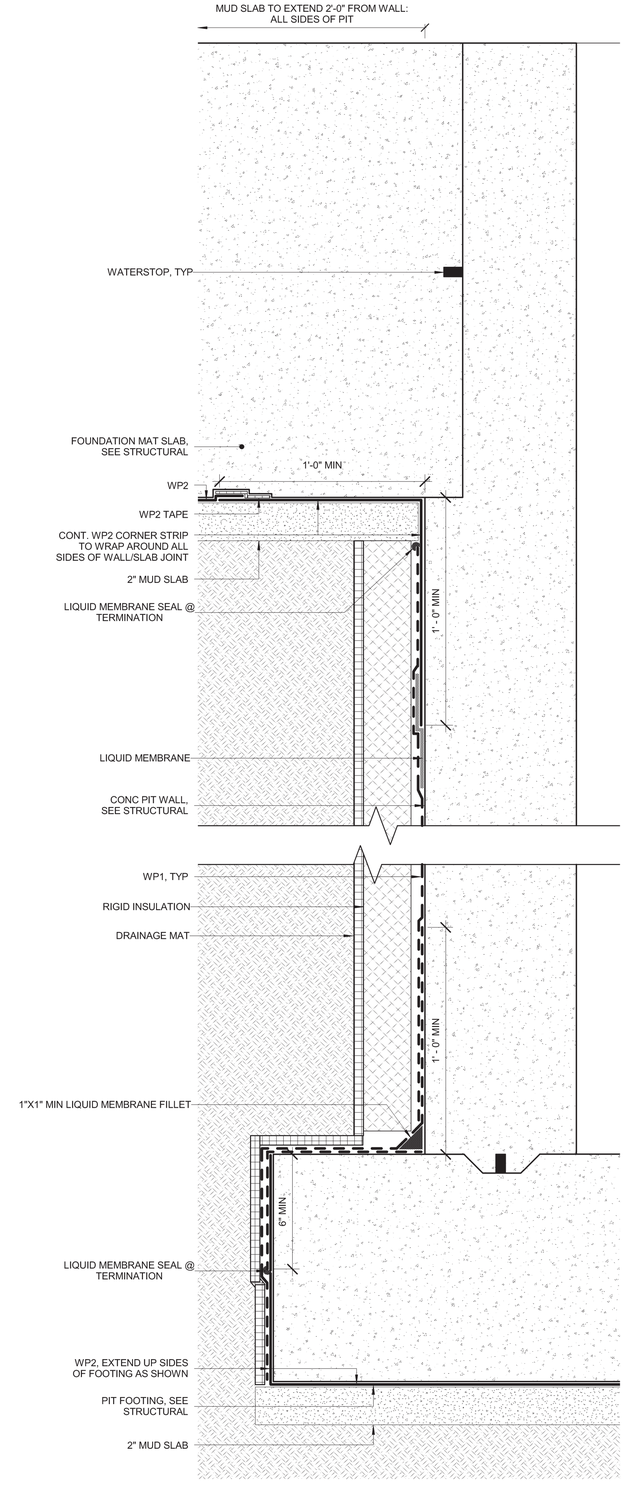


3 WP-2 TYP. SLAB PENETRATION
NTS



NOTE: WHERE TOP OF FOOTING IS LESS THAN 4'-0" BELOW FINISH GRADE, COMPLETELY ENCAPSULATE IN RIGID INSULATION.

2 WATERPROOFING @ FOUNDATION WALL/ FOOTING INTERSECTION
3" = 1'-0"



1 WATERPROOFING DETAIL @ LIFT STATION PIT/ELEVATOR PIT
3" = 1'-0"

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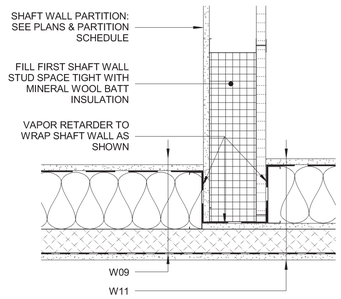
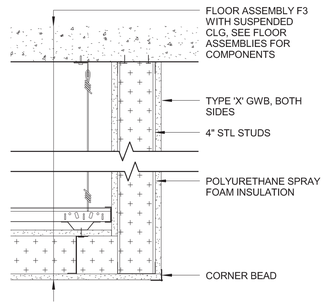
EXTERIOR DETAILS - FOUNDATION

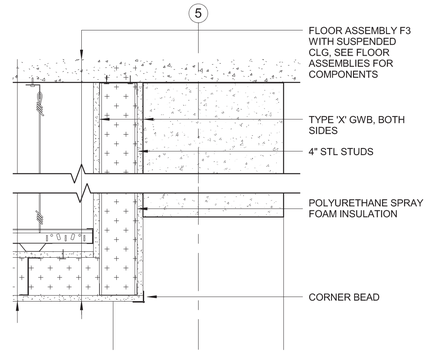
A506



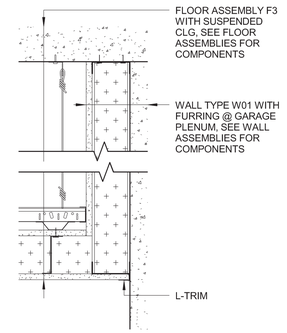
PLAN DETAIL - TRANSITION B/W WALL TYPES W09 & W11
(12) 1 1/2" = 1'-0"



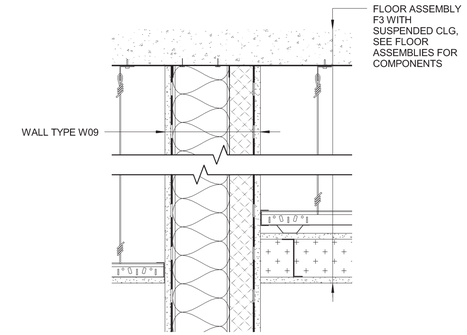
(11) GARAGE CEILING SOFFIT
1 1/2" = 1'-0"



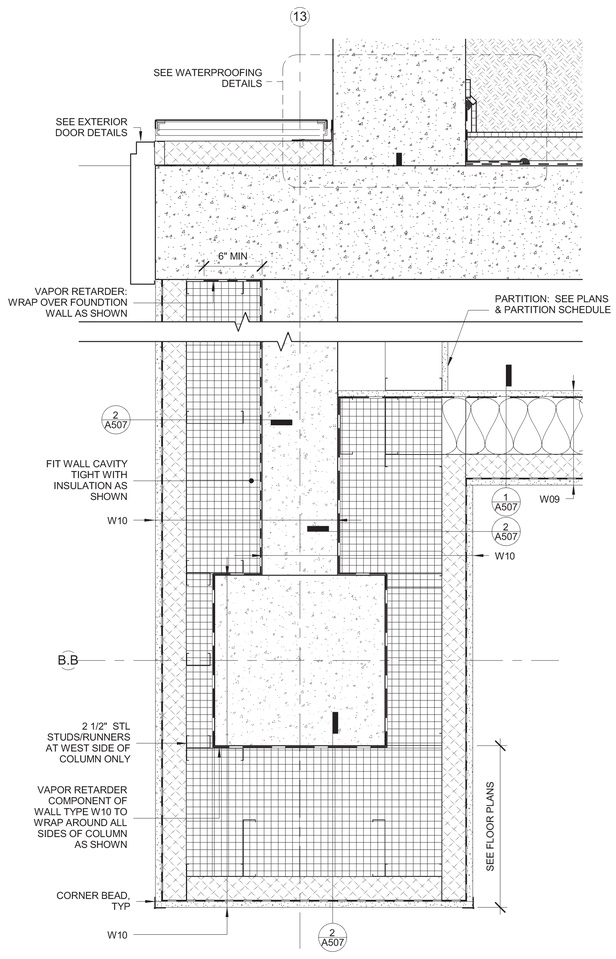
(10) GARAGE CEILING AT STRUCTURAL BEAM
1 1/2" = 1'-0"



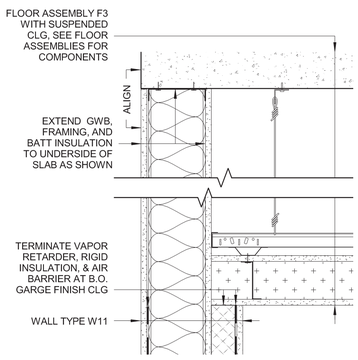
(9) GARAGE CEILING @ FOUNDATION WALL
1 1/2" = 1'-0"



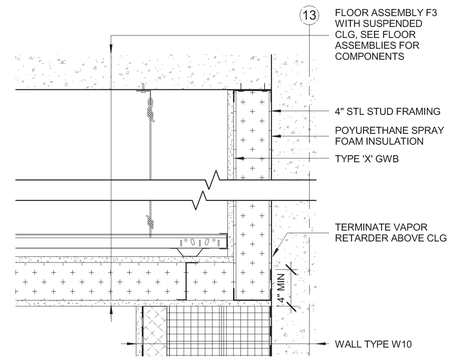
(8) GARAGE CEILING @ VESTIBULE
1 1/2" = 1'-0"



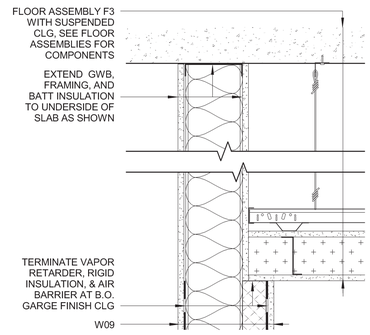
(4) PLAN DETAIL @ COLUMN B.B/13
1 1/2" = 1'-0"



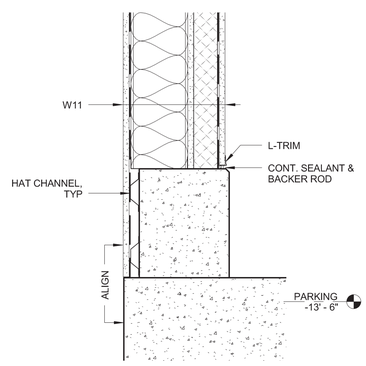
(7) GARAGE CEILING DETAIL @ ELEV. 2
1 1/2" = 1'-0"



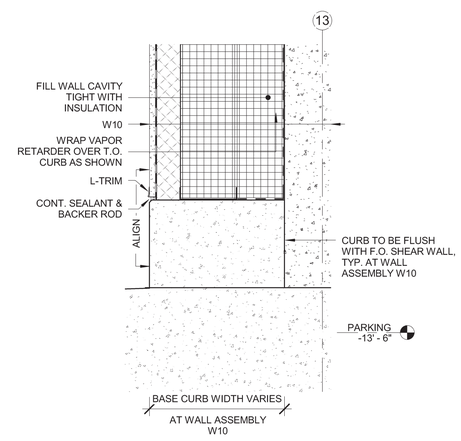
(6) GARAGE CEILING @ SHEAR WALL
1 1/2" = 1'-0"



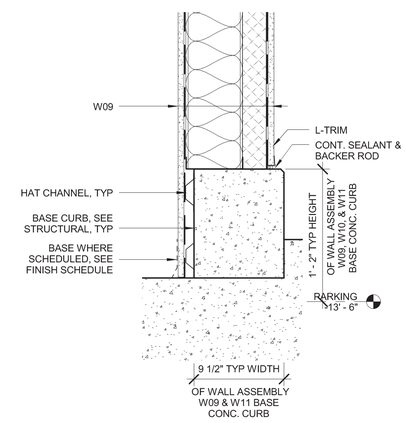
(5) TYP GARAGE CEILING/ WALL TYPE W09 INTERSECTION
1 1/2" = 1'-0"



(3) GARAGE CURB DETAIL AT ELEVATOR 2
1 1/2" = 1'-0"



(2) TYP GARAGE CURB @ SHEAR WALL
1 1/2" = 1'-0"



(1) TYP. CURB @ GARAGE
1 1/2" = 1'-0"

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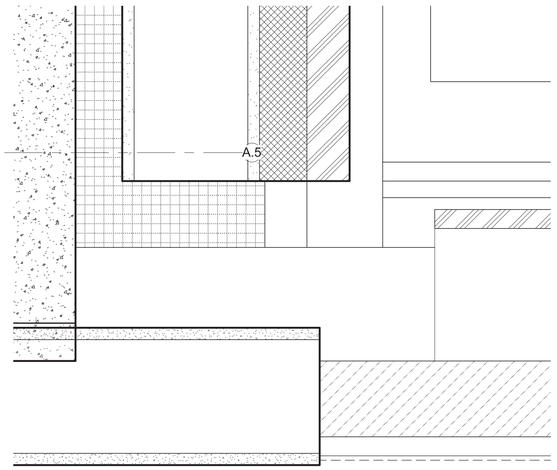
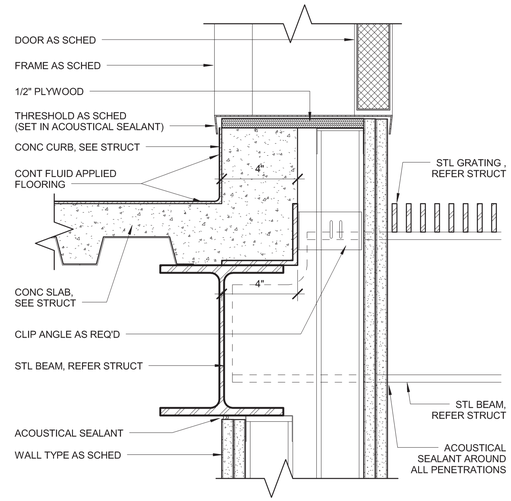
MISC EXTERIOR DETAILS

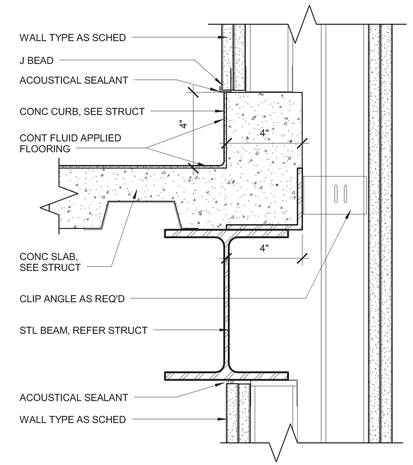
A507



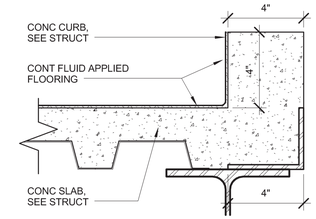
2 CORNER DETAIL @ CFS INFILL
3" = 1'-0"



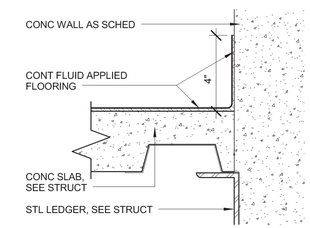
11 FLUID FLOOR @ DOOR 226C
3" = 1'-0"



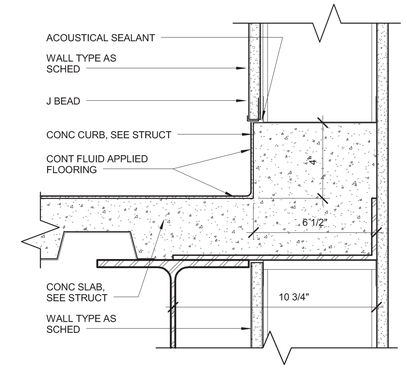
10 FLUID FLOOR @ GALLERY CURB SOUTH
3" = 1'-0"



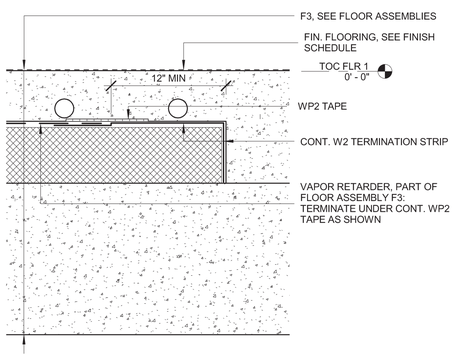
9 FLUID FLR @ GALLERY CURB EAST
3" = 1'-0"



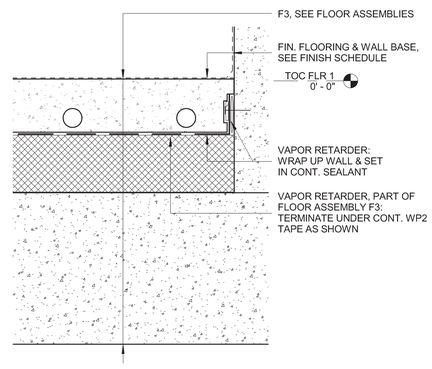
7 FLUID FLR @ GALLERY WEST
3" = 1'-0"



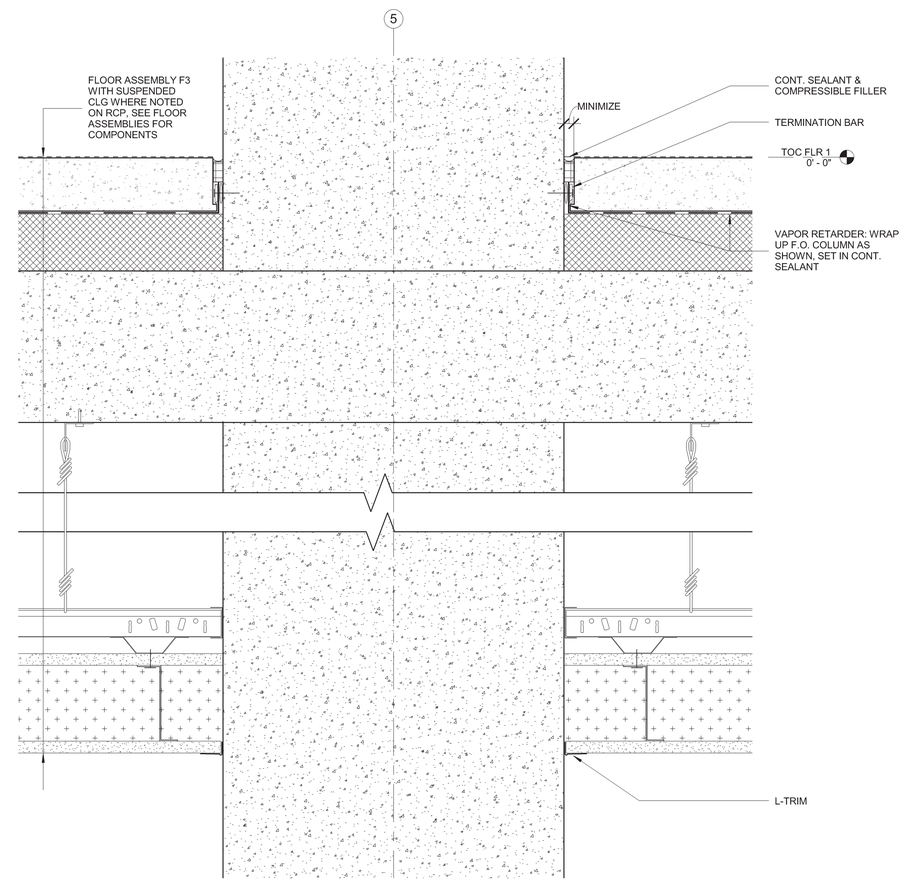
6 FLUID FLR @ GALLERY CURB NORTH
3" = 1'-0"



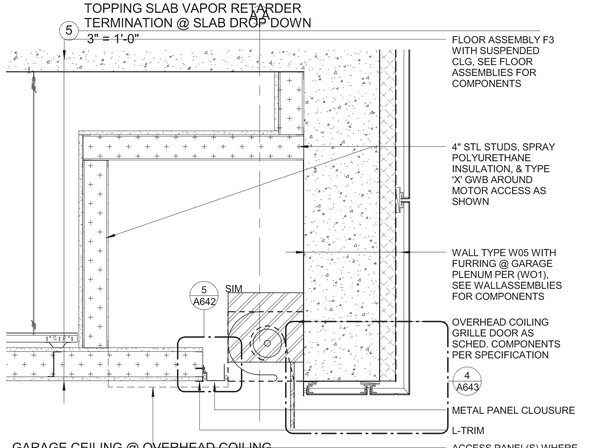
TOPPING SLAB VAPOR RETARDER
5 TERMINATION @ SLAB DROP DOWN
3" = 1'-0"



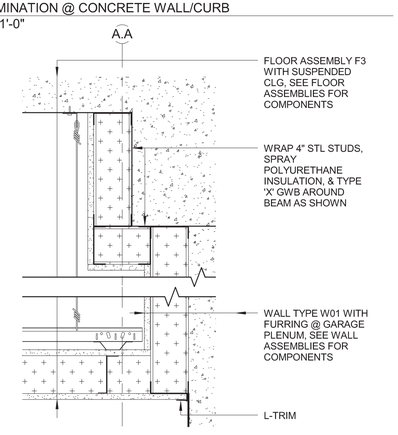
TOPPING SLAB VAPOR RETARDER
4 TERMINATION @ CONCRETE WALL/CURB
3" = 1'-0"



3 TYP. COLUMN PENETRATION THROUGH 1ST FLOOR RADIANT SLAB
3" = 1'-0"



GARAGE CEILING @ OVERHEAD COILING
8 GRILLE
1" = 1'-0"



1 GARAGE CEILING @ PERIMETER BEAM
1 1/2" = 1'-0"

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05-01-2012
BRIAN MANN
BY MANN DESIGNER
No. 10780
PROFESSIONAL ENGINEER

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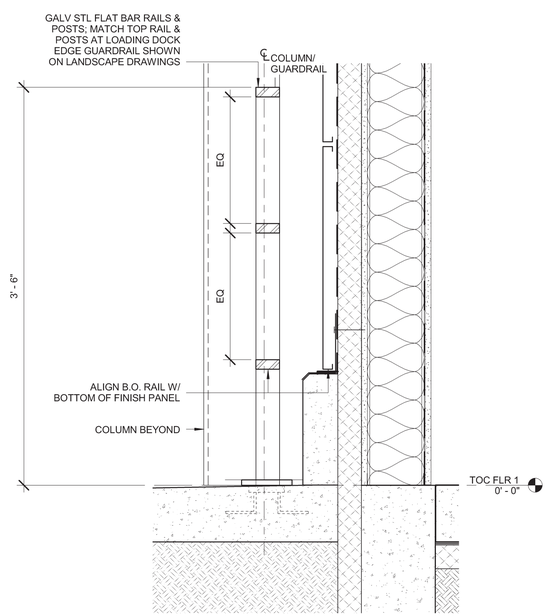
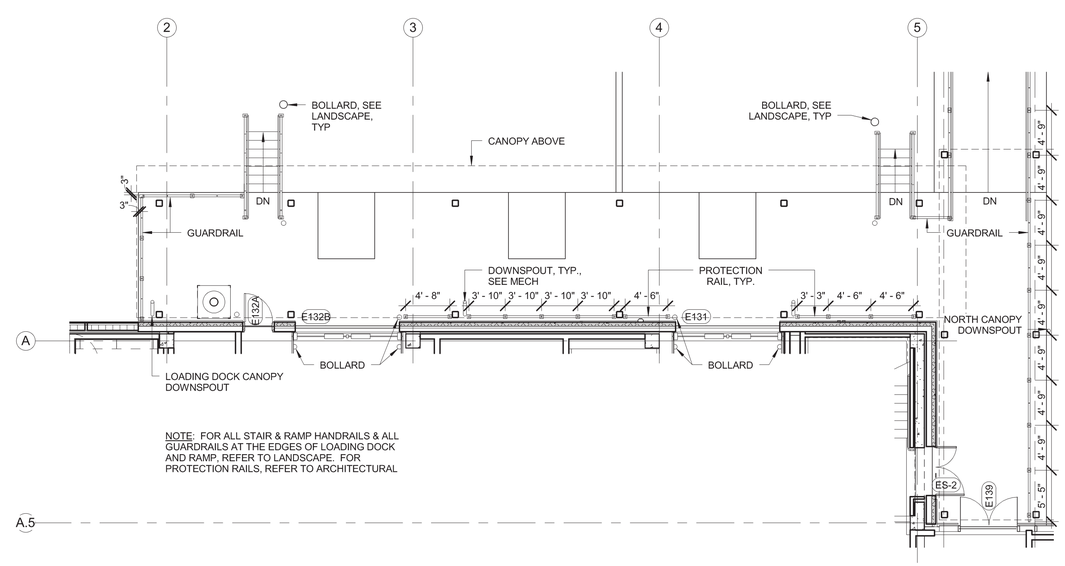
MISC EXTERIOR
DETAILS

A508



2 LOADING DOCK PROTECTION RAIL
1 1/2" = 1'-0"



1 LOADING DOCK PLAN
1/8" = 1'-0"

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EXT. DETAILS
LOADING DOCK
A509

UCW GENERAL NOTES

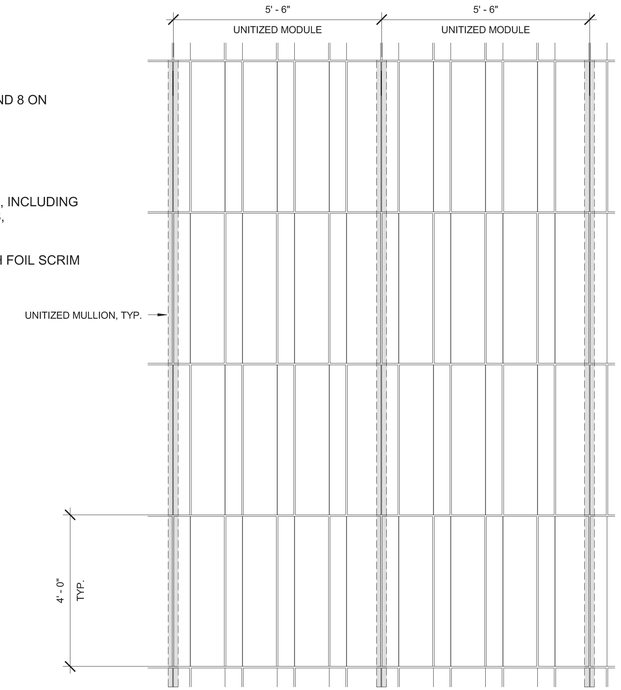
1. FACE OF BUILDING INDICATES THE OUTERMOST POINT OF TERRACOTTA PANEL AS INDICATED IN THE PLANS DETAIL 7 AND 8 ON A510

2. TERRACOTTA COURSING TO BE UNIFORM THROUGHOUT.

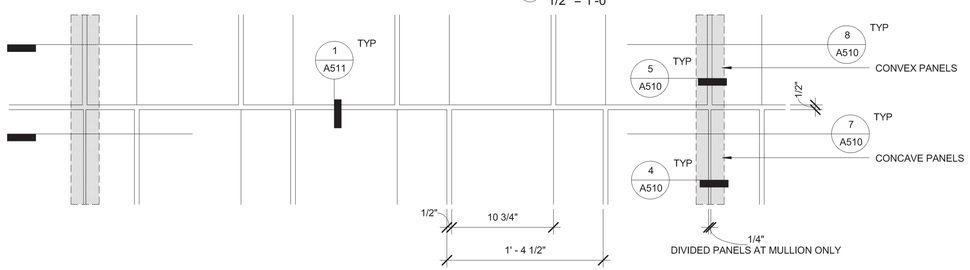
3. SEE TYP. DETAILS AND SPECS FOR TYP. COMPONENTS.

4. SEE INTERIOR DETAILS FOR UCW TO INTERIOR TRANSITION, INCLUDING BUT NOT LIMITED TO INTERIOR SILL, JAMB, HEAD CONDITIONS, CONNECTION TO CEILING MATERIAL, ETC.

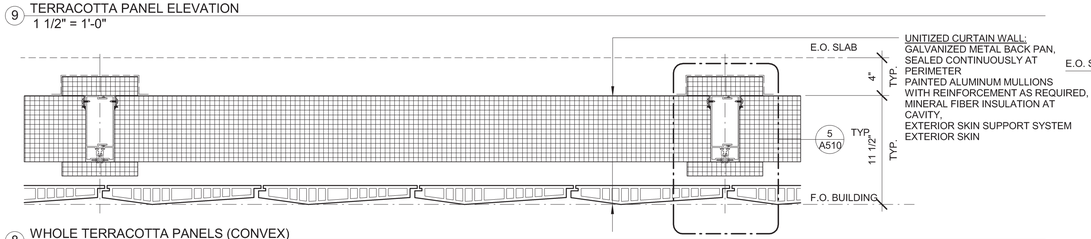
5. TAPE BACK OF HORIZONTAL AND VERTICAL MULLIONS WITH FOIL SCRIM TAPE, TYP.



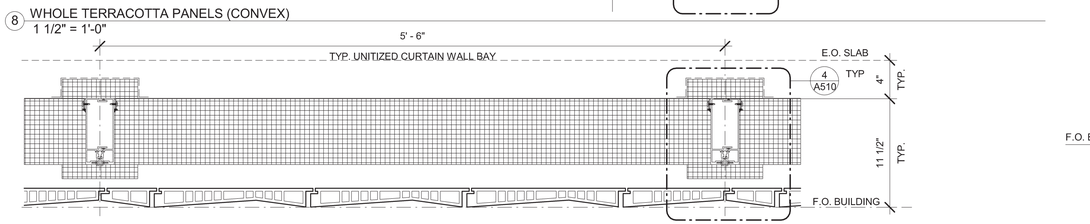
10 TERRACOTTA PANEL PARTIAL ELEV.
1/2" = 1'-0"



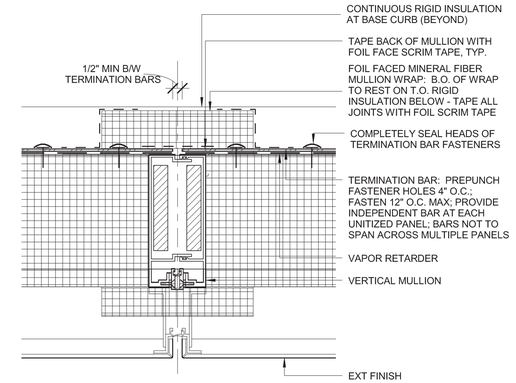
9 TERRACOTTA PANEL ELEVATION
1 1/2" = 1'-0"



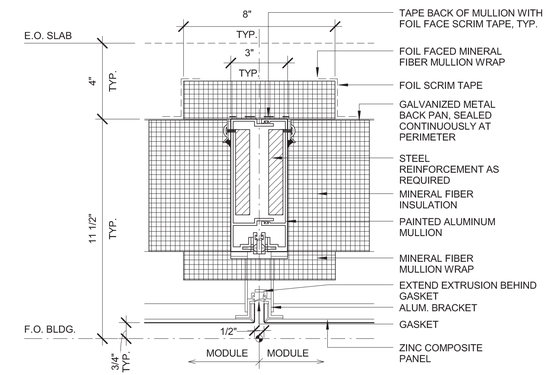
8 WHOLE TERRACOTTA PANELS (CONVEX)
1 1/2" = 1'-0"



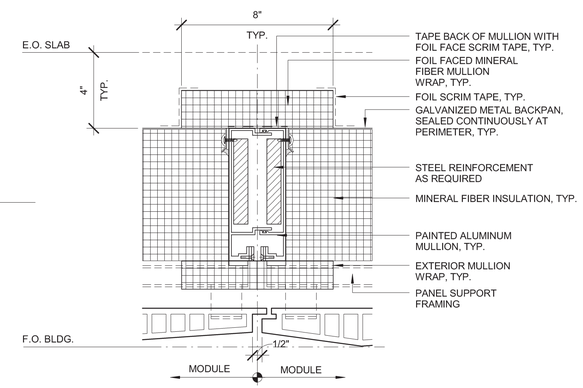
7 DIVIDED TERRACOTTA PANELS (CONCAVE)
1 1/2" = 1'-0"



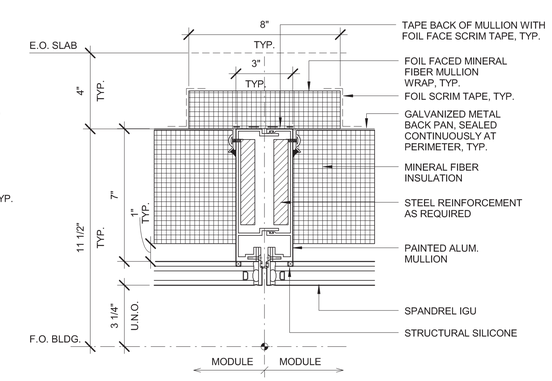
6 VERTICAL MULLION @ BASE TERMINATION BAR
3" = 1'-0"



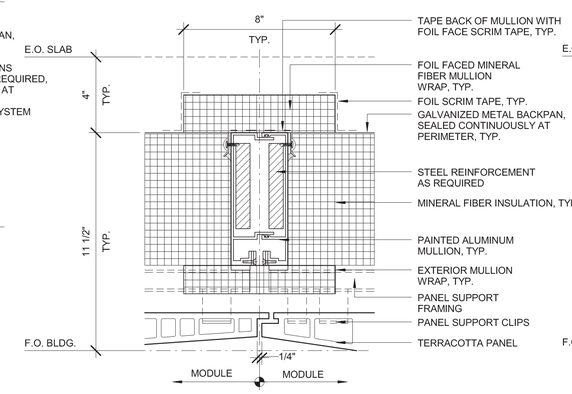
3 TYP. VERT MULLION AT ZINC PANEL
3" = 1'-0"



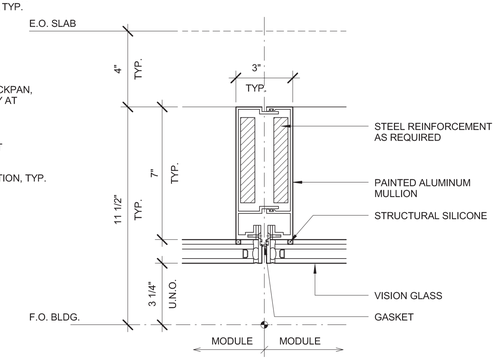
5 TYP. VERT. MULLION AT MAJOR JOINT
3" = 1'-0"



2 TYP. VERT. MULLION AT SPANDREL GLASS
3" = 1'-0"



4 TYP. VERT. MULLION AT MINOR JOINT
3" = 1'-0"



1 TYP. VERTICAL MULLION AT VISION GLASS
3" = 1'-0"

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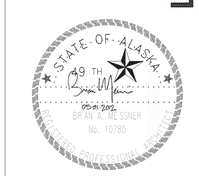

REVISIONS:

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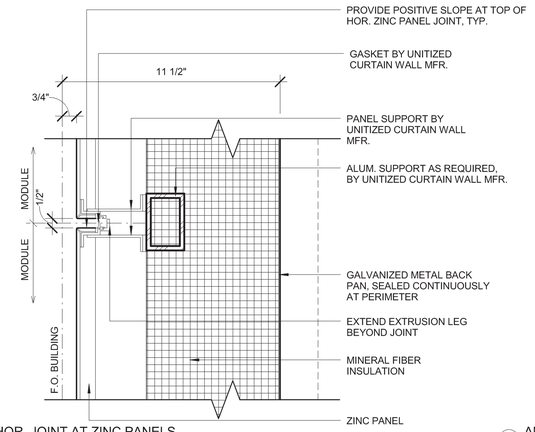
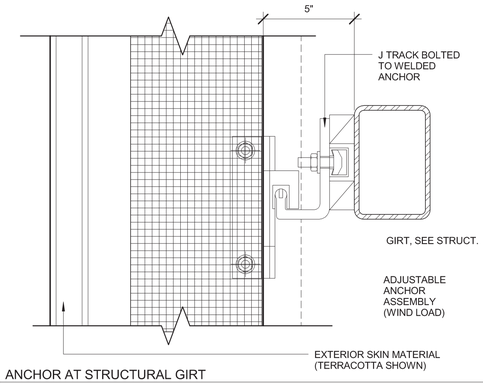
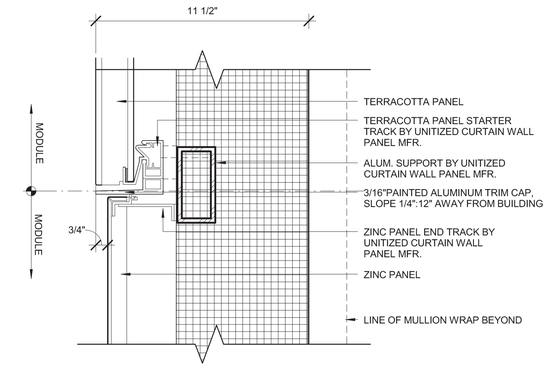
A510



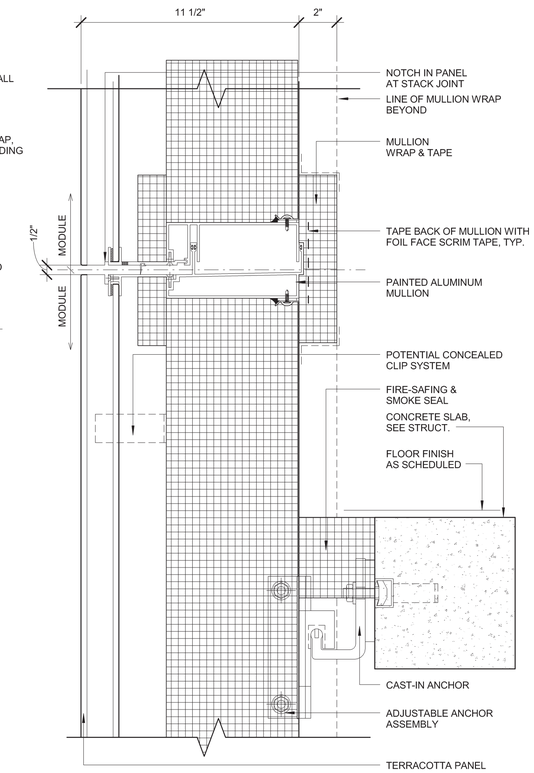
9 HOR. JOINT AT ZINC PANELS
3" = 1'-0"



6 ANCHOR AT STRUCTURAL GIRT
3" = 1'-0"

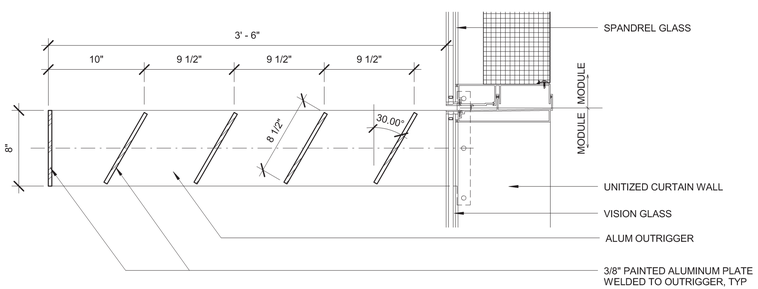


4 TERRACOTTA TO ZINC HOR. TRANSITION
3" = 1'-0"

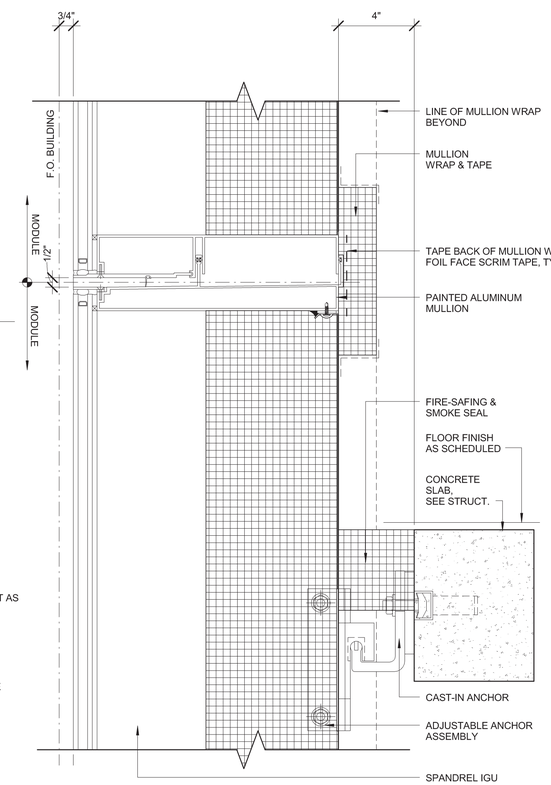


NOTE: SEE INTERIOR DETAILS FOR LOCATION AND INFO ON INTERIOR PERIMETER WALL

2 STACK JOINT AT TERRACOTTA
3" = 1'-0"

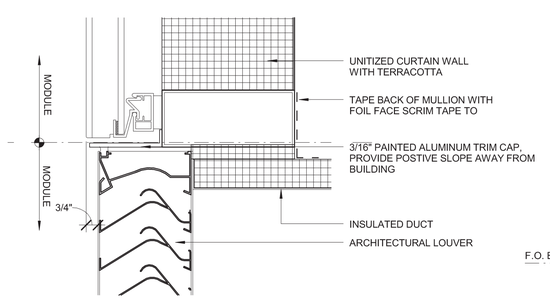


8 SUN SHADE SECTION
1 1/2" = 1'-0"

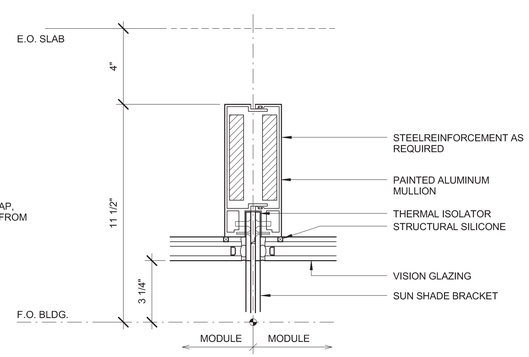


NOTE: SEE INTERIOR DETAILS FOR LOCATION AND INFO ON INTERIOR PERIMETER WALL

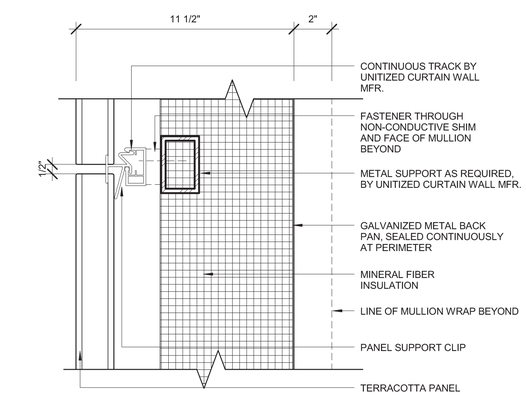
3 STACK JOINT AT SPANDREL GLASS (GL 5 AND 6)
3" = 1'-0"



7 LOUVER HEAD AT TERRACOTTA
3" = 1'-0"



5 VERT MULLION AT SUNSHADE BRACKET
3" = 1'-0"



1 HORIZ. JOINT AT TERRACOTTA
3" = 1'-0"

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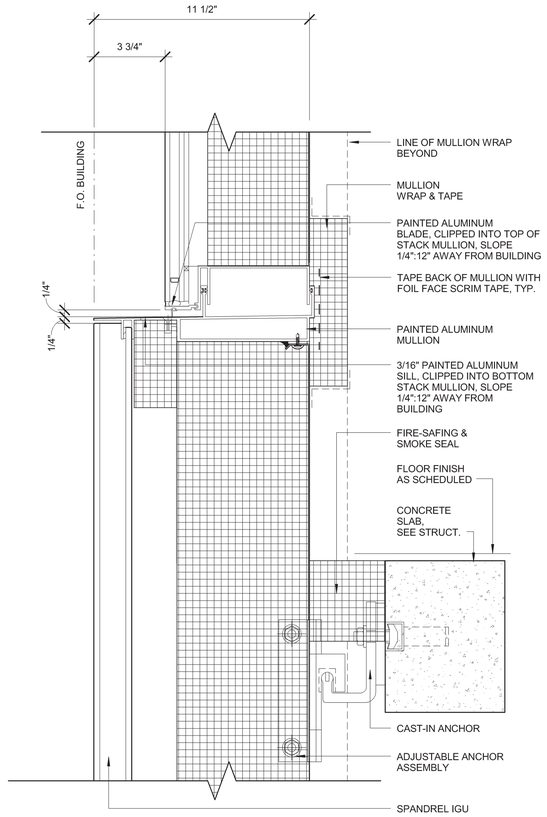
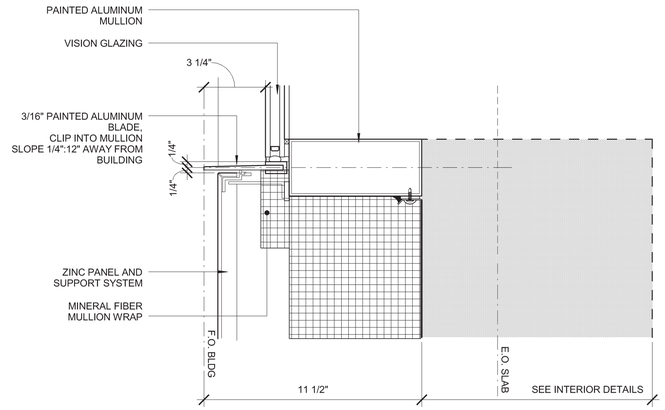
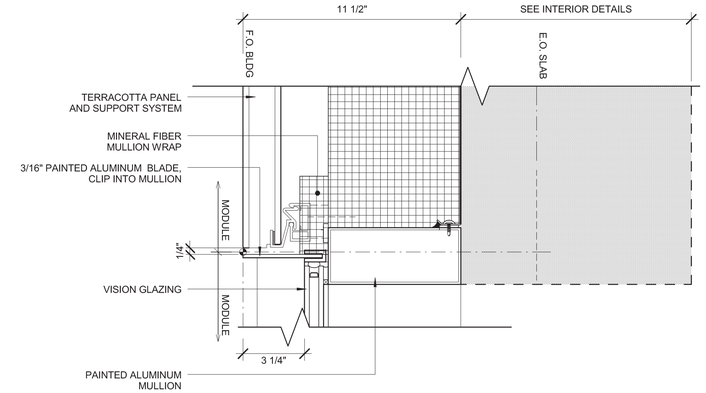
A511



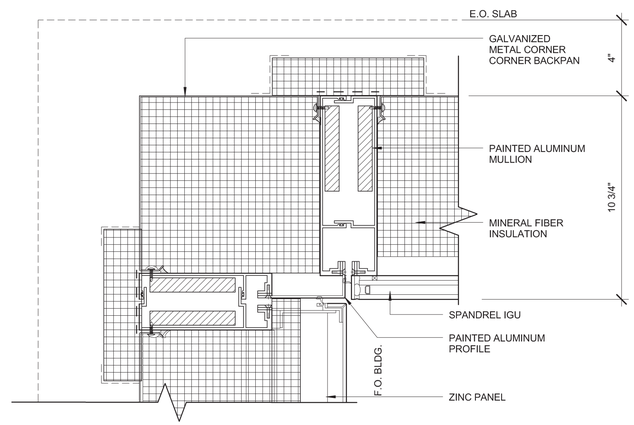
10 STACK JOINT AT GLASS/TERRACOTTA (SILL DETAIL)
3" = 1'-0"



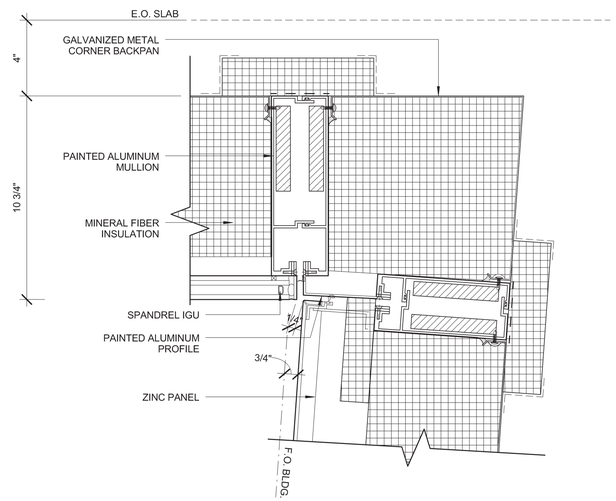
8 VISION GLAZING SILL @ ZINC
3" = 1'-0"



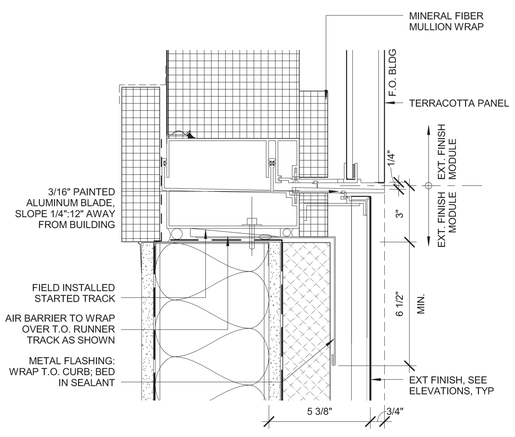
5 VISION GLAZING HEAD @ TERRACOTTA
3" = 1'-0"



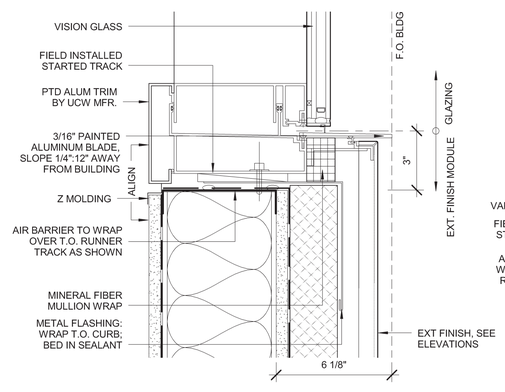
7 INSIDE CORNER ZINC TO SPANDREL - 90 DEG.
3" = 1'-0"



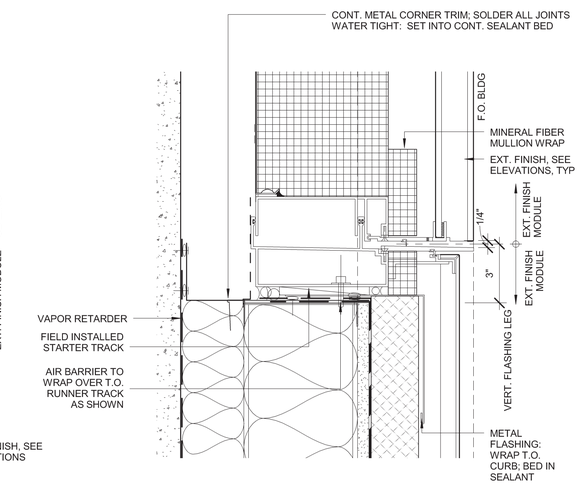
2 INSIDE CORNER ZINC TO SPANDREL - ACUTE ANGLE
3" = 1'-0"



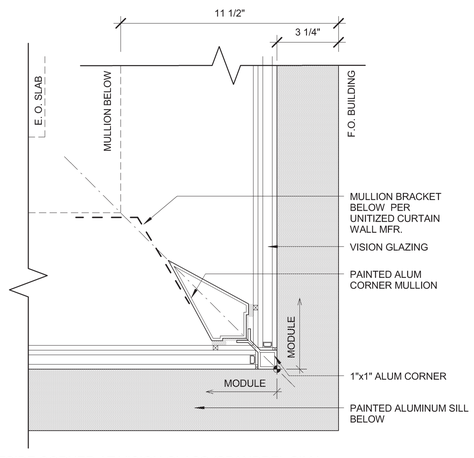
9 UNITIZED BASE DETAIL @ LOADING DOCK - TERRACOTTA
3" = 1'-0"



6 UNITIZED BASE DETAIL @ LOADING DOCK - GLASS
3" = 1'-0"



4 UNITIZED BASE DETAIL @ STAIR 2 SHEAR WALL
3" = 1'-0"



1 OUTSIDE CORNER AT VISION GLASS (SPANDREL SIM.)
3" = 1'-0"

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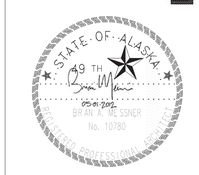

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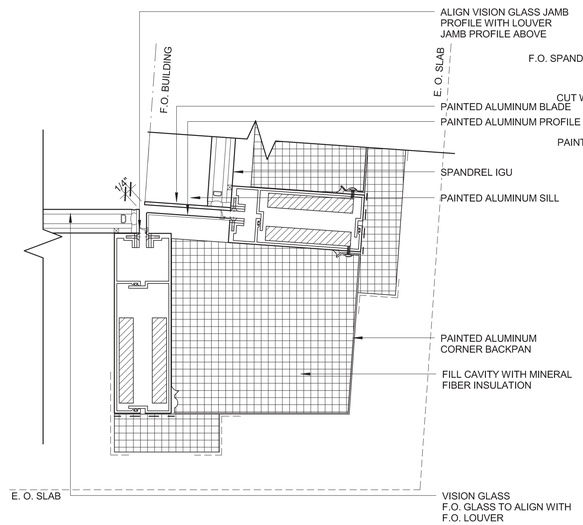
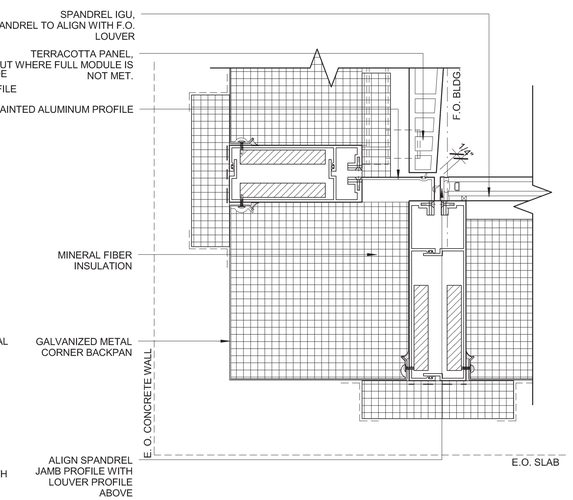
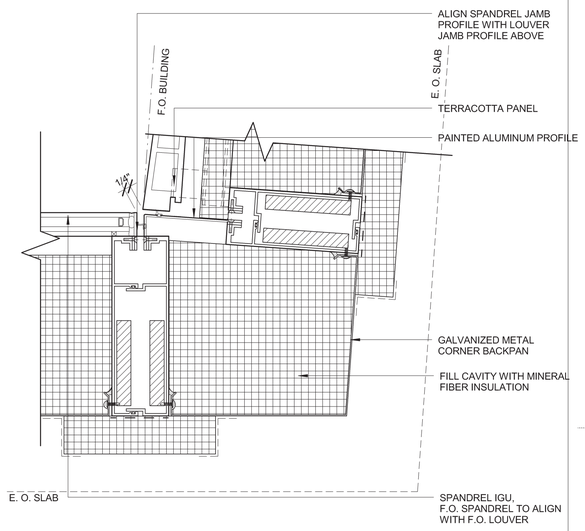
A512



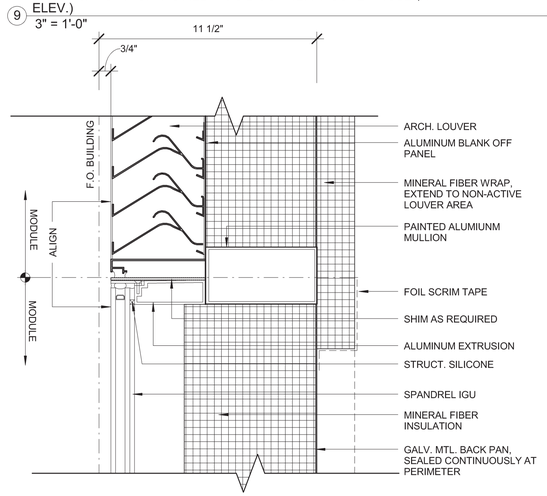
9 VISION JAMB AT SPANDREL INSIDE CORNER- ACUTE ANGLE (N. ELEV.)
3" = 1'-0"



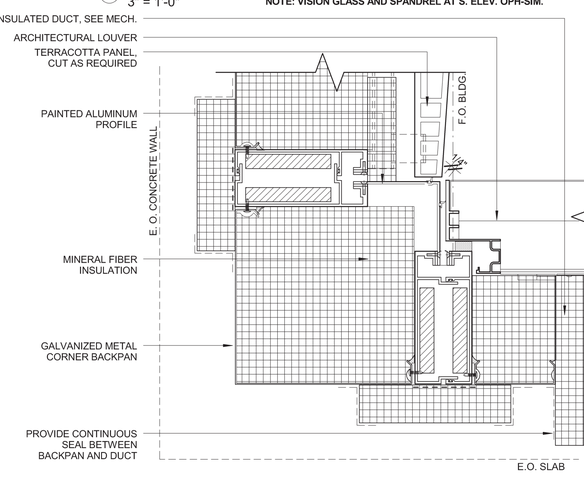
6 SPANDREL JAMB AT TC INSIDE CORNER - 90 DEG ANGLE (N. ELEV)
3" = 1'-0"
NOTE: VISION GLASS AND SPANDREL AT S. ELEV. OPH-SIM.



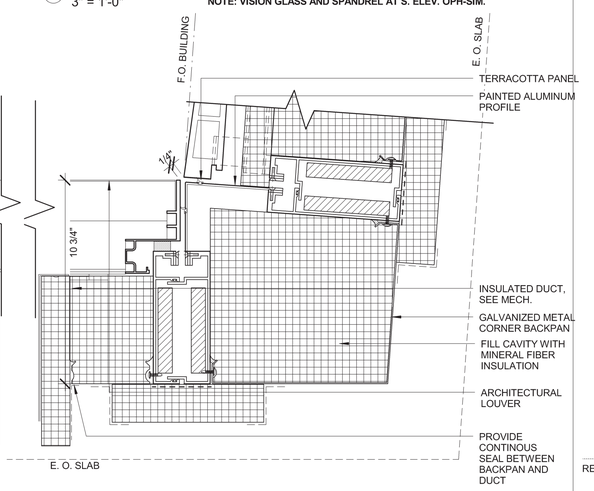
3 SPANDREL JAMB AT TC INSIDE CORNER- ACUTE ANGLE (N. ELEV.)
3" = 1'-0"
NOTE: VISION GLASS AND SPANDREL AT S. ELEV. OPH-SIM.



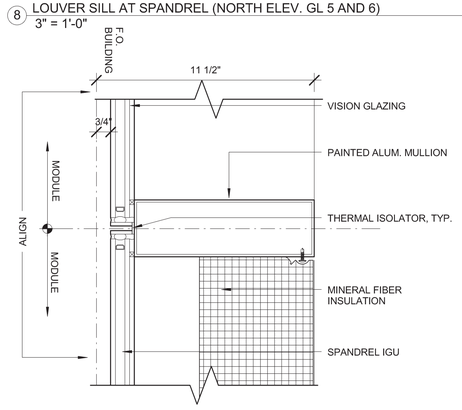
8 LOUVER SILL AT SPANDREL (NORTH ELEV. GL 5 AND 6)
3" = 1'-0"



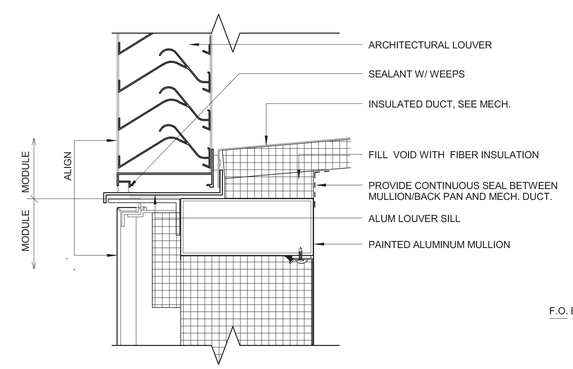
5 LOUVER JAMB AT TC INSIDE CORNER - 90 DEG ANGLE (N. ELEV.)
3" = 1'-0"



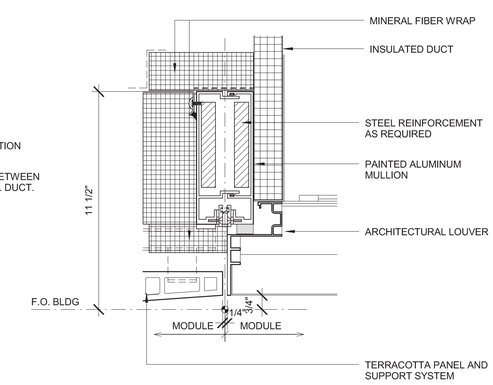
2 LOUVER JAMB AT TC INSIDE CORNER - ACUTE ANGLE (N. ELEV.)
3" = 1'-0"



VISION TO SPANDREL (NORTH ELEV GL 5 AND 6)
SPANDREL TO VISION SIM.
7 3" = 1'-0"



4 LOUVER SILL AT ZINC
3" = 1'-0"



1 LOUVER JAMB AT TERRACOTTA
3" = 1'-0"

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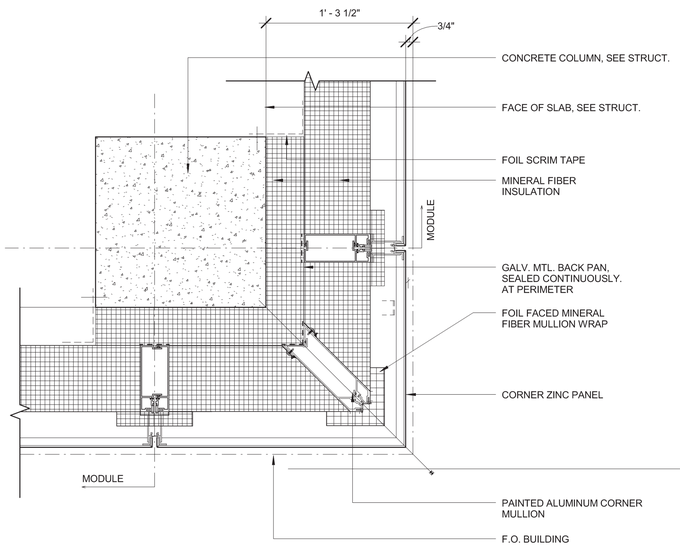
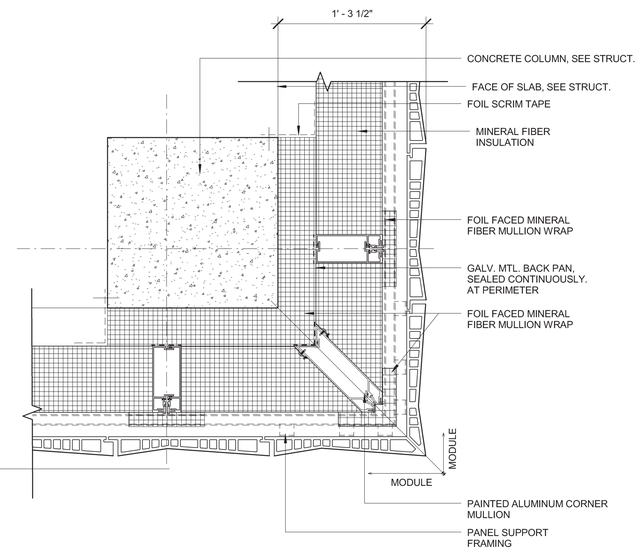
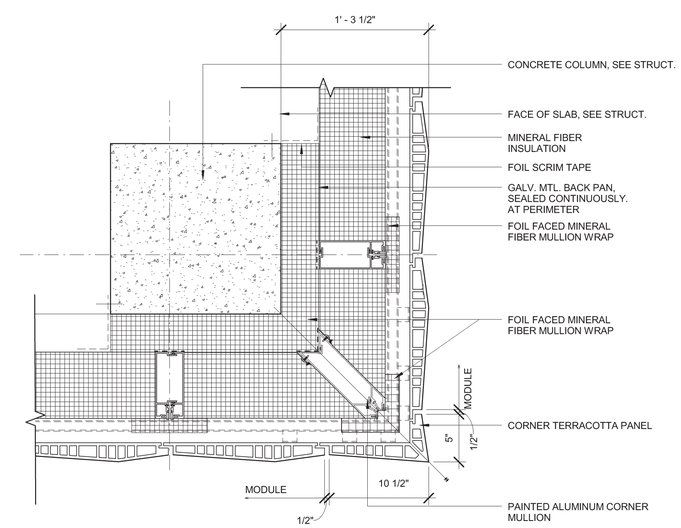
A513



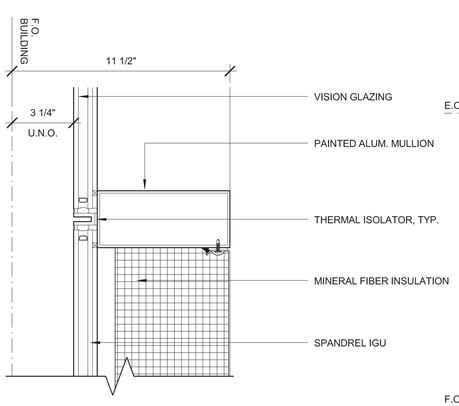
7 OUTSIDE CORNER AT ZINC
1 1/2" = 1'-0"



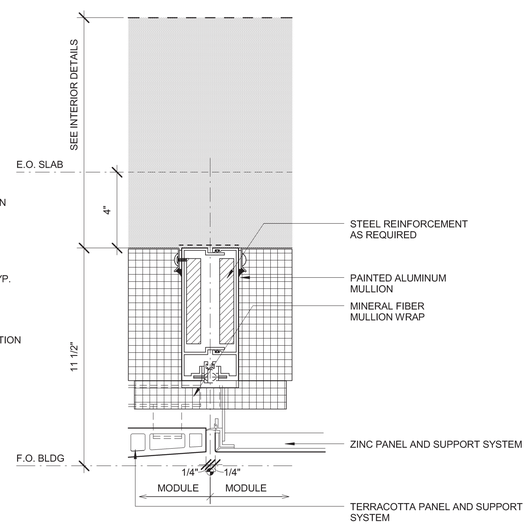
4 OUTSIDE CORNER AT TERRACOTTA (CONCAVE)
1 1/2" = 1'-0"



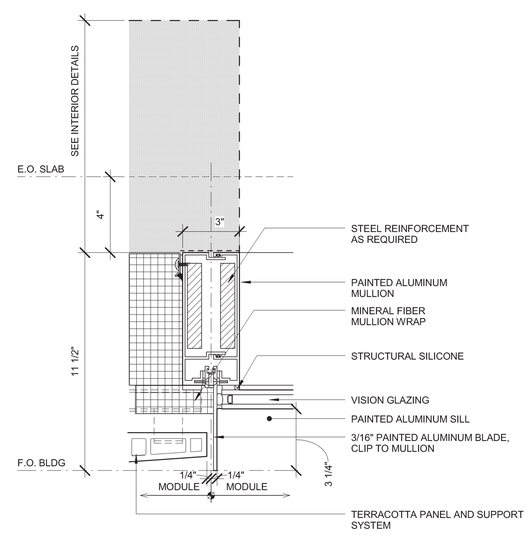
2 OUTSIDE CORNER AT TERRACOTTA (CONVEX)
1 1/2" = 1'-0"



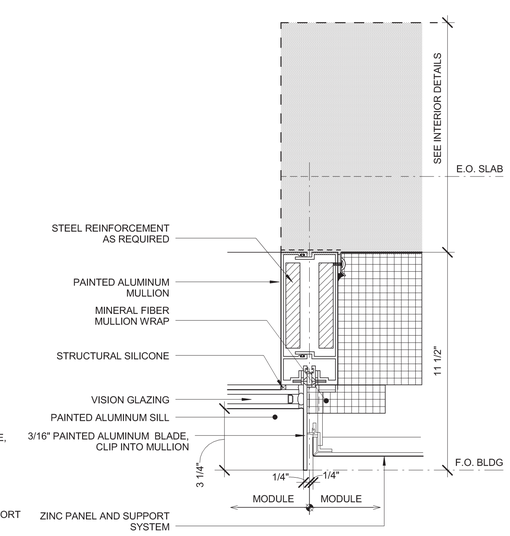
6 TYP. VISION TO SPANDREL GLAZING TRANSITION
3" = 1'-0"



5 VERTICAL JOINT TERRACOTTA TO ZINC
3" = 1'-0"



3 VISION GLAZING JAMB @ TERRACOTTA (JAMB AT SPANDREL, SIM.)
3" = 1'-0"



1 VISION GLAZING JAMB @ ZINC (HEAD SIM.)
3" = 1'-0"

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BRIAN A. MESSNER
No. 10780
REGISTERED PROFESSIONAL ENGINEER

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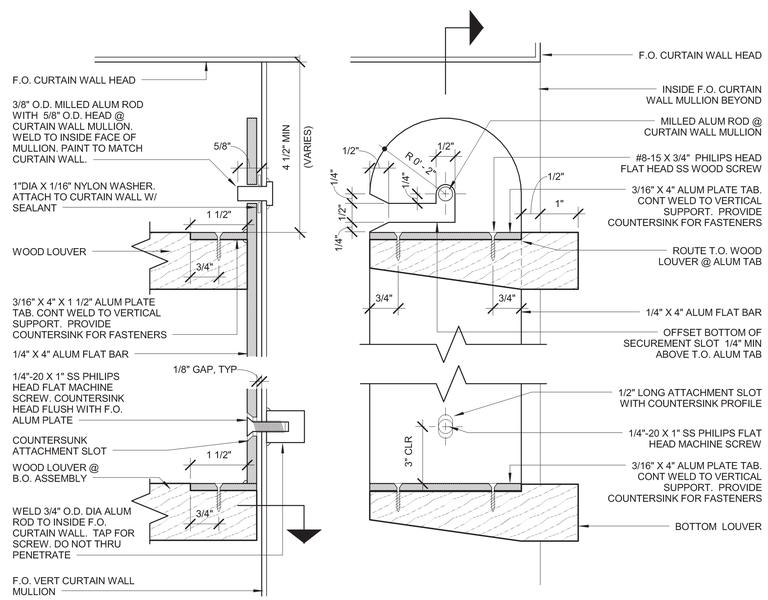
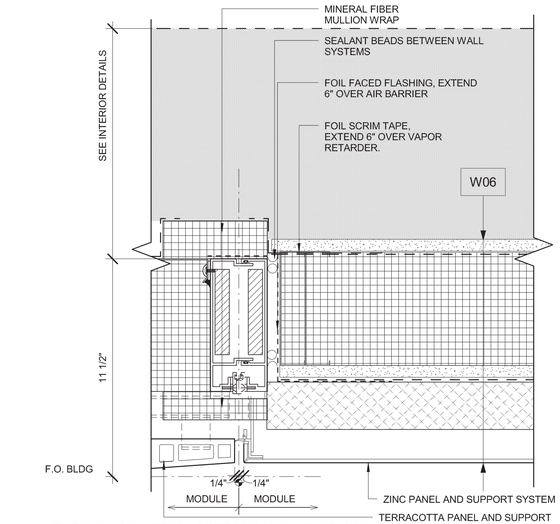
A514

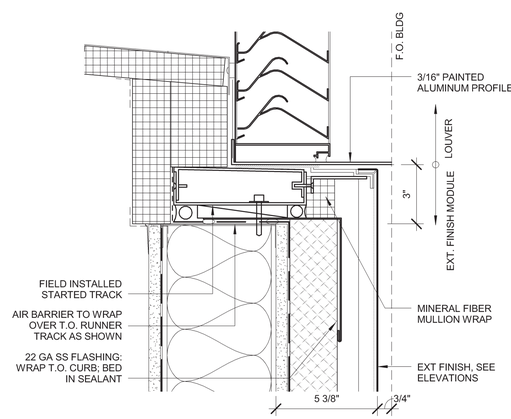


GENERAL NOTE: PAINT ALL ALUM AT WOOD LOUVER ASSEMBLY TO MATCH CURTAIN WALL.

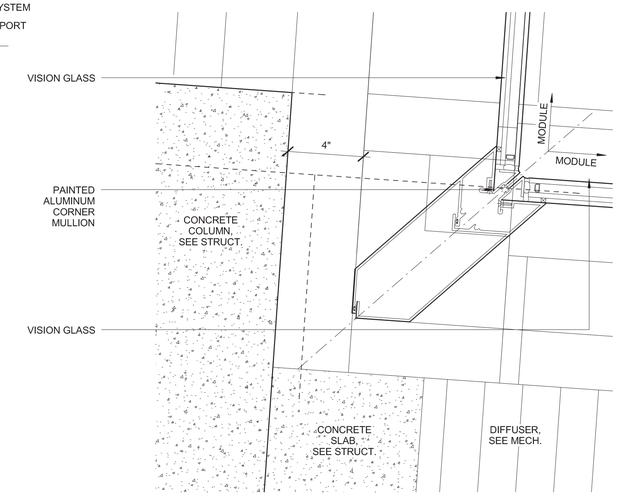
4 WOOD LOUVER ASSEMBLY DETAILS
6" = 1'-0"



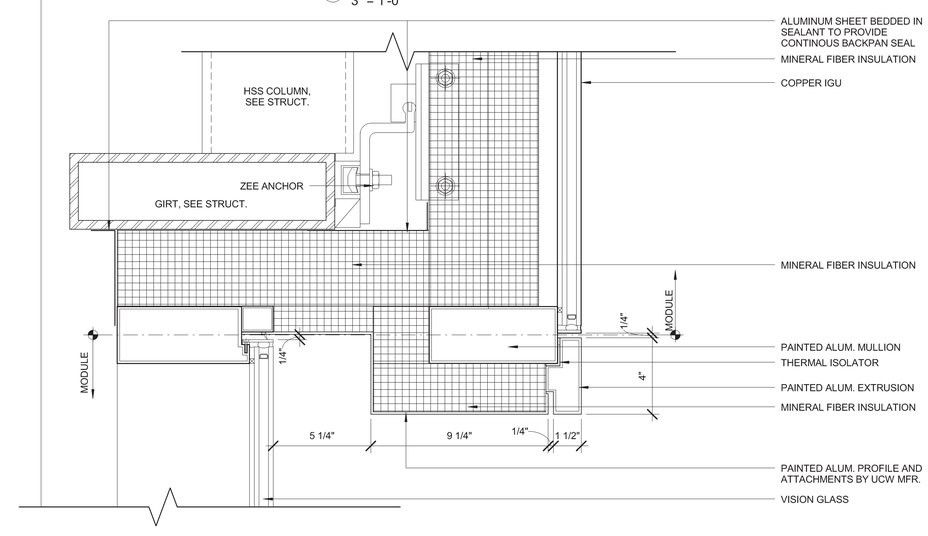
5 VERTICAL JOINT TERRACOTTA TO WALL TYPE W06
3" = 1'-0"



3 UNITIZED BASE DETAIL @ LOADING DOCK - LOUVER
3" = 1'-0"



2 INSIDE CORNER AT VISION GLASS
3" = 1'-0"



1 DETAIL AT UCW OFFSET
3" = 1'-0"

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1 MOCKUP ELEVATION
1/4" = 1'-0"

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No. 10780
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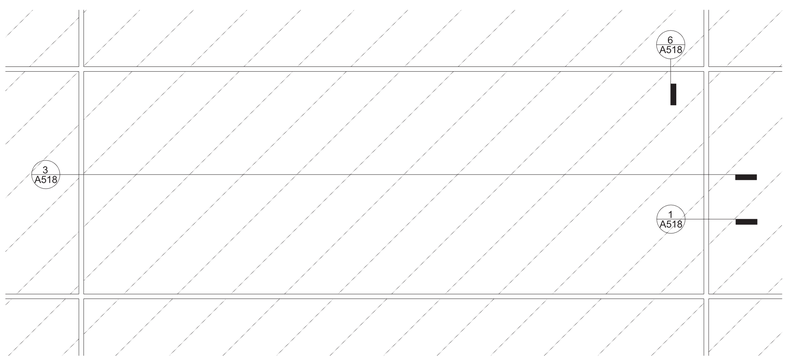
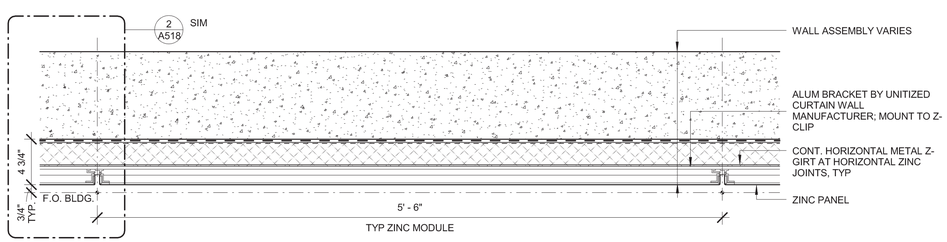
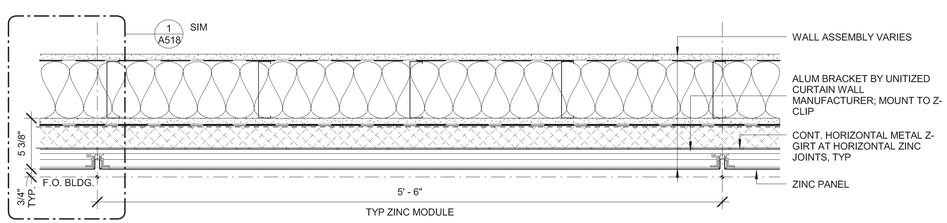
9 ZINC PANEL AT FOUNDATION WALL - PARTIAL ELEV.
1 1/2" = 1'-0"



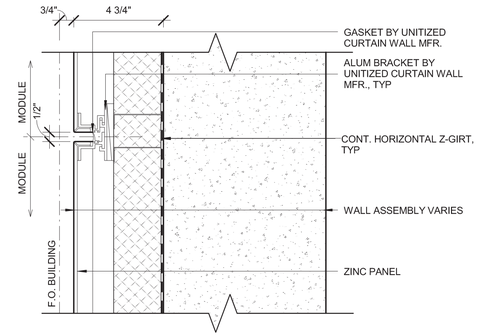
7 ZINC PANEL AT LOADING DOCK COLD FRAMED STEEL WALL - PARTIAL ELEV.
1 1/2" = 1'-0"



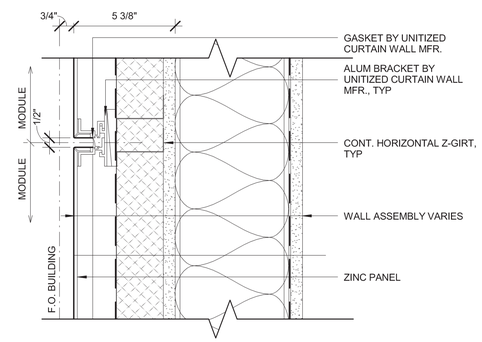
4 ZINC PANELS AT FOUNDATION WALL - PLAN DETAIL
1 1/2" = 1'-0"



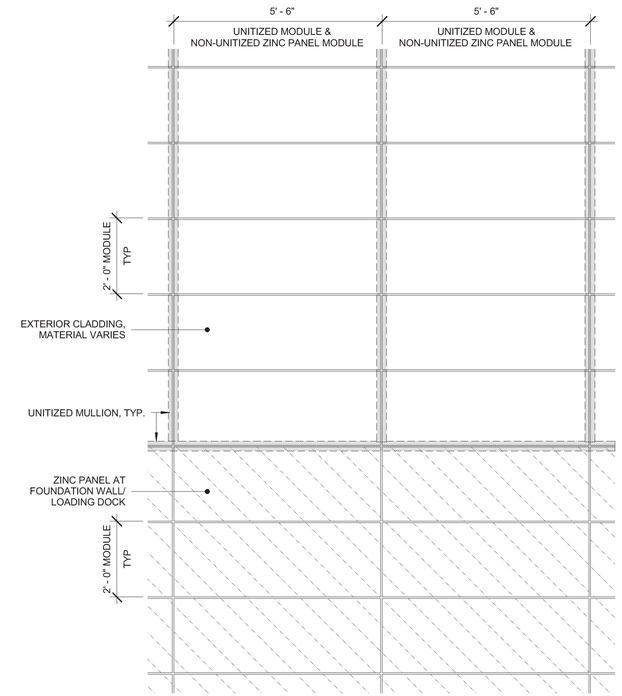
3 ZINC PANELS AT LOADING DOCK - PLAN DETAIL
1 1/2" = 1'-0"



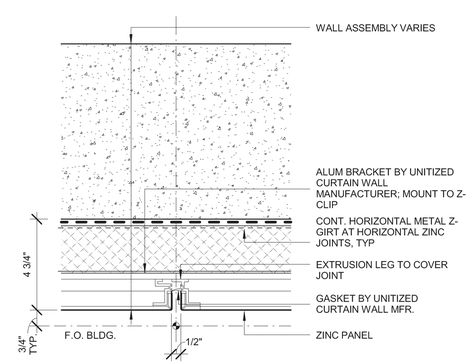
8 HORIZONTAL ZINC JOINT AT FOUNDATION WALL
3" = 1'-0"



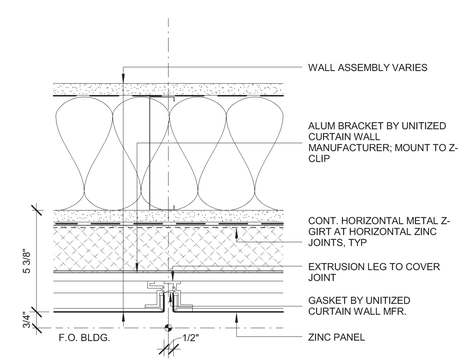
6 HORIZONTAL ZINC JOINT AT LOADING DOCK
3" = 1'-0"



5 ZINC PANEL ELEV.
1/2" = 1'-0"



2 VERTICAL ZINC JOINT AT FOUNDATION WALL
3" = 1'-0"



1 VERTICAL ZINC JOINT AT LOADING DOCK
3" = 1'-0"

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09 TH
05.01.2012
BRIAN A. MESSNER
No. 10780
REGISTERED PROFESSIONAL ENGINEER

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CONSTRUCTION DOCUMENTS

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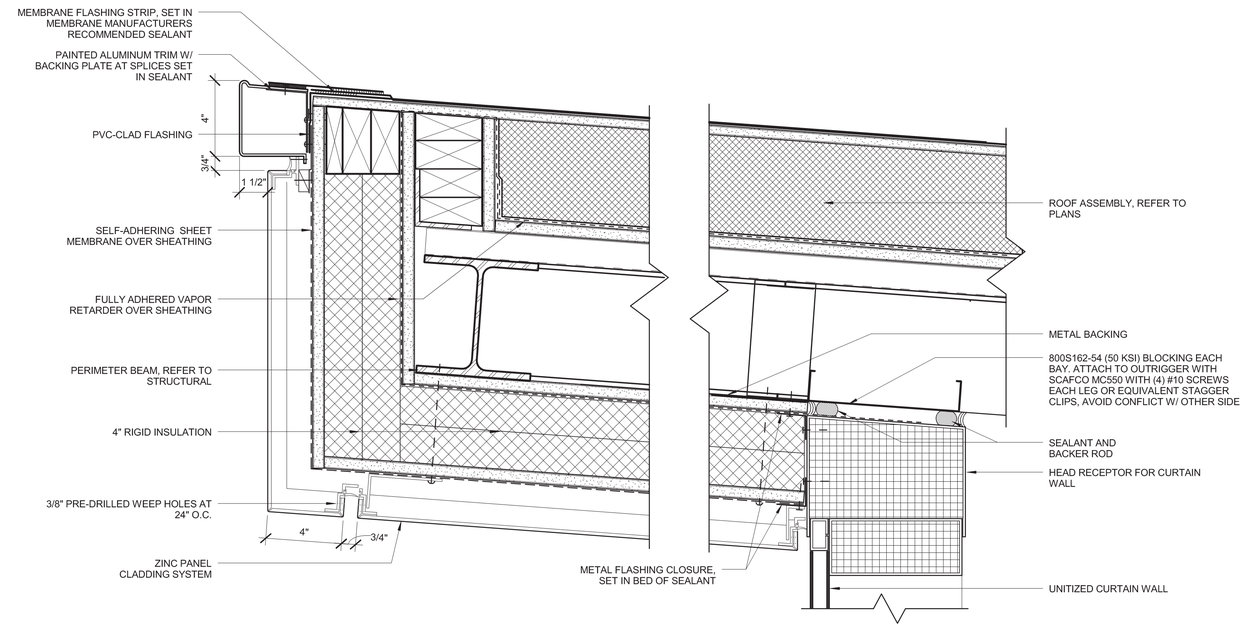
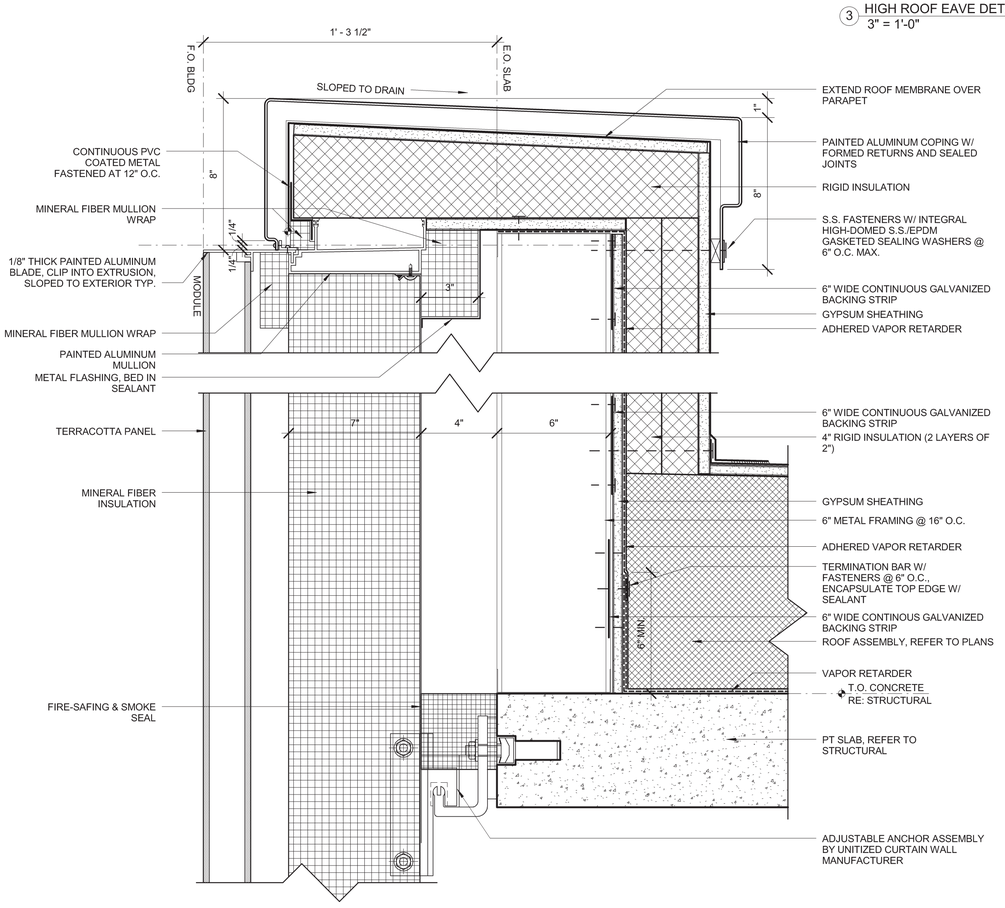
EXT. DETAILS
NON-UNITIZED CLADDING

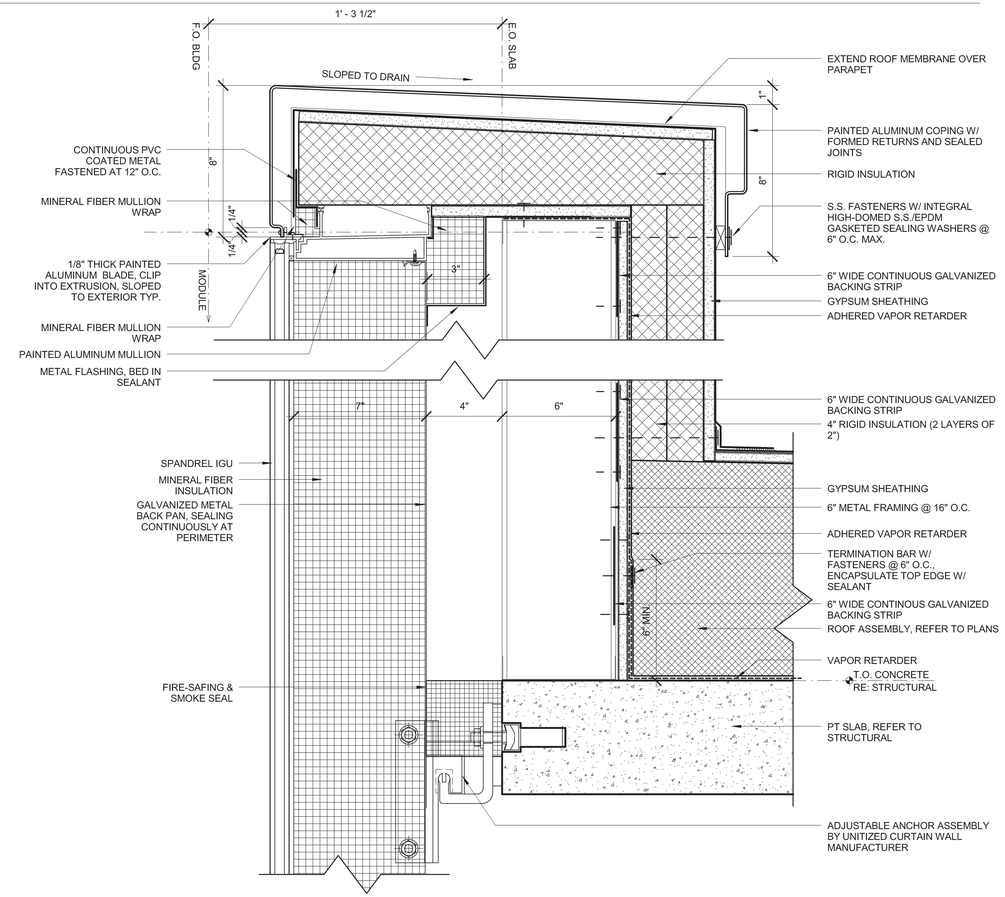
A518



3 HIGH ROOF EAVE DETAIL
3" = 1'-0"



2 PARAPET @ TERRACOTTA
3" = 1'-0"



1 PARAPET @ CURTAIN WALL
3" = 1'-0"

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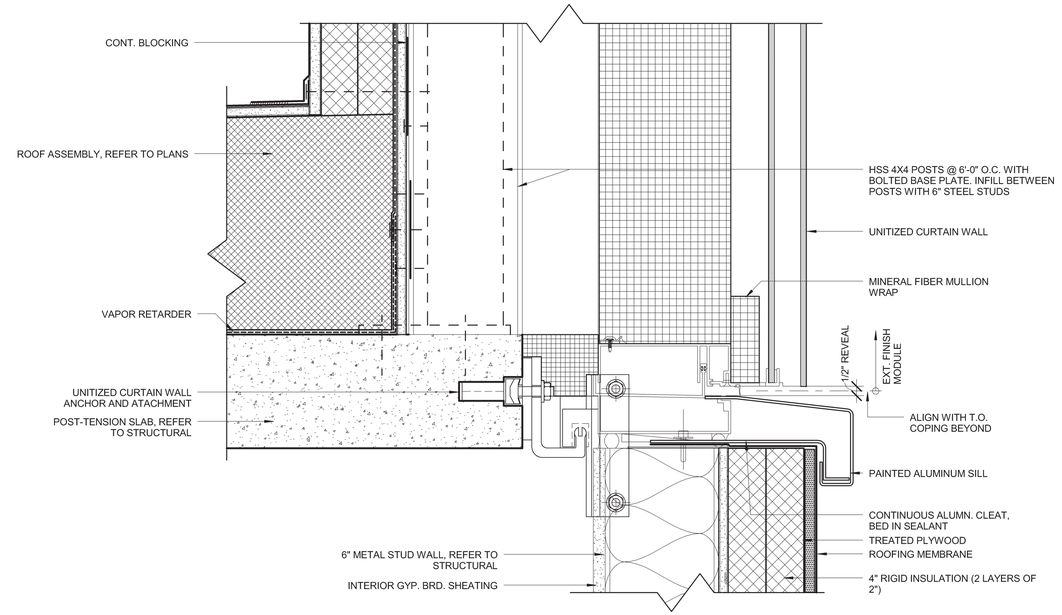
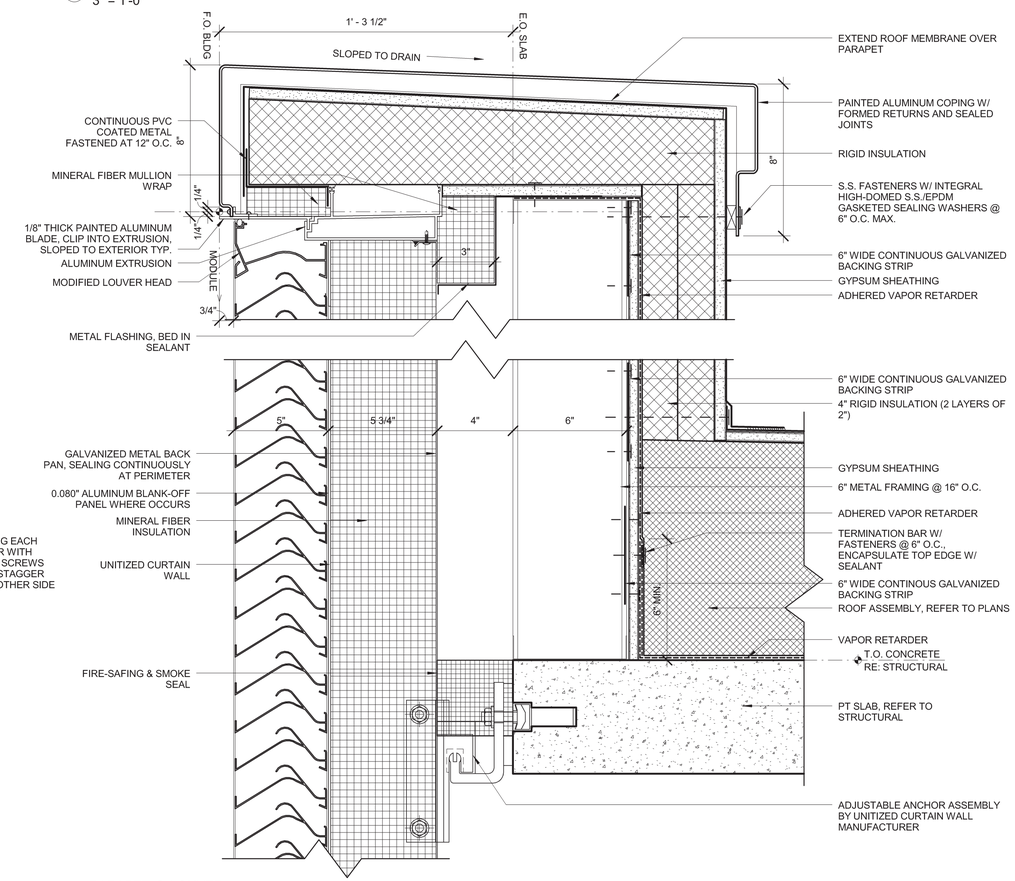
EXTERIOR DETAILS - ROOF

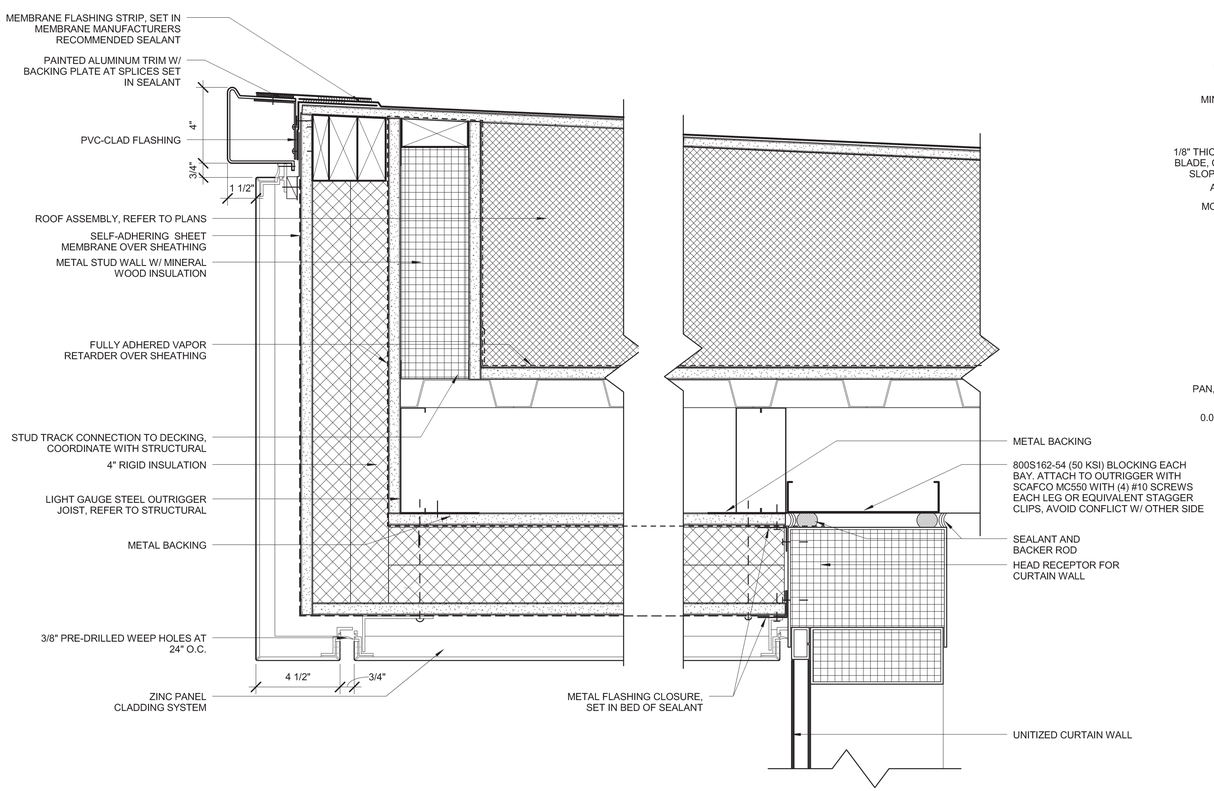
A520



3 ROOF TO WALL TRANSITION DETAIL
3" = 1'-0"



1 PARAPET @ LOUVER
3" = 1'-0"



2 HIGH ROOF RAKE DETAIL
3" = 1'-0"

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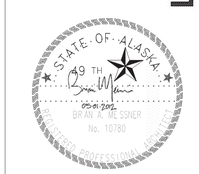

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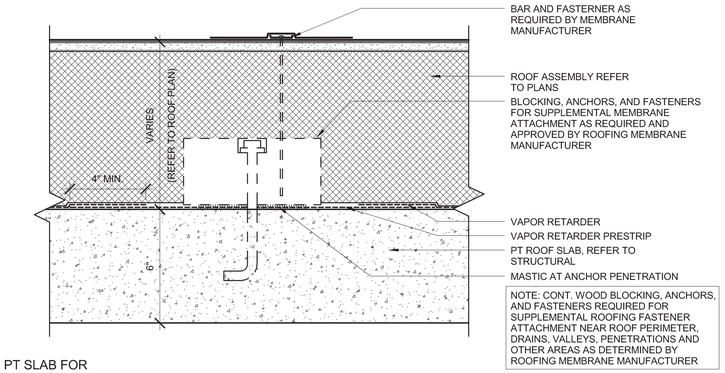
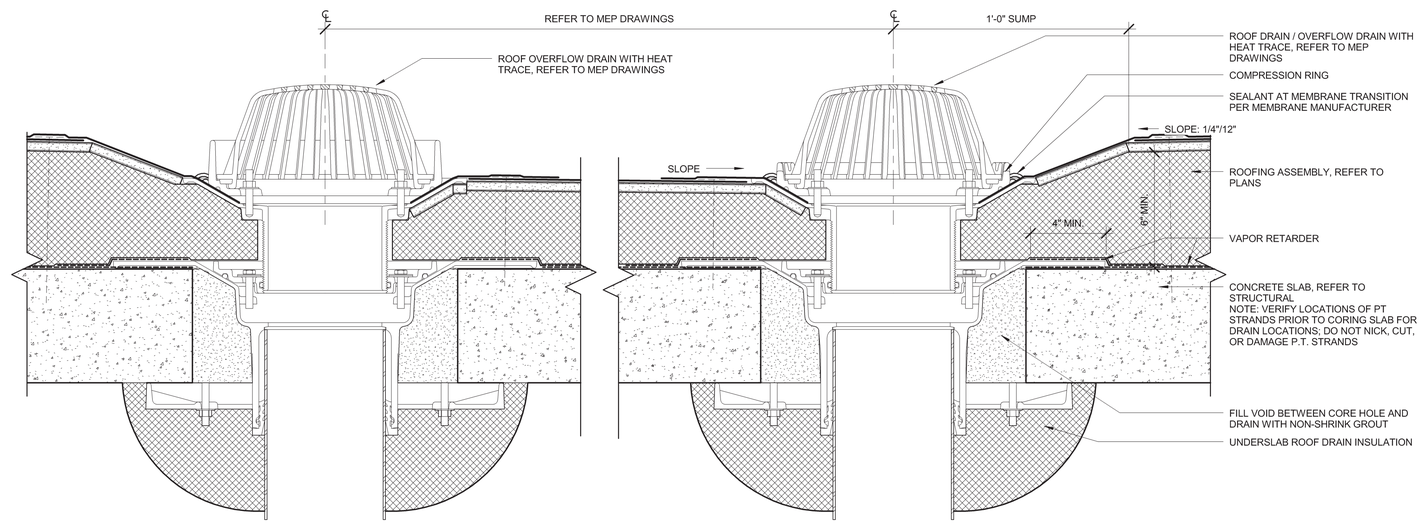
EXTERIOR DETAILS - ROOF

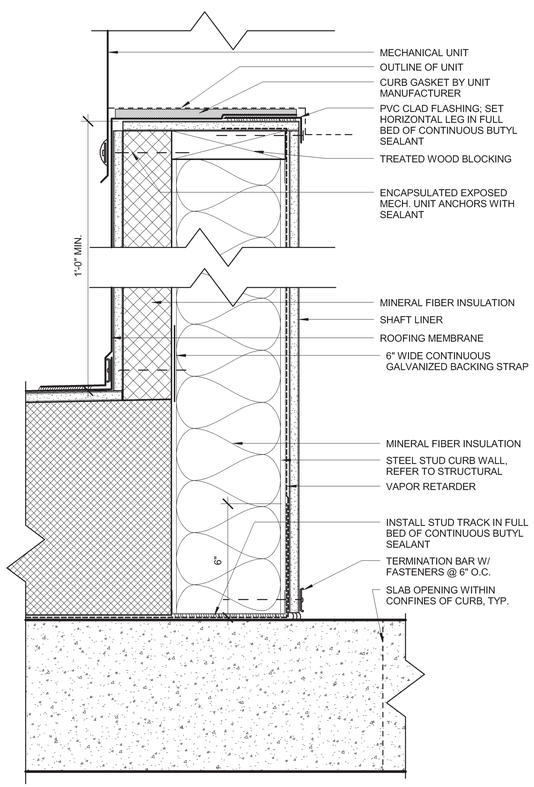
A521



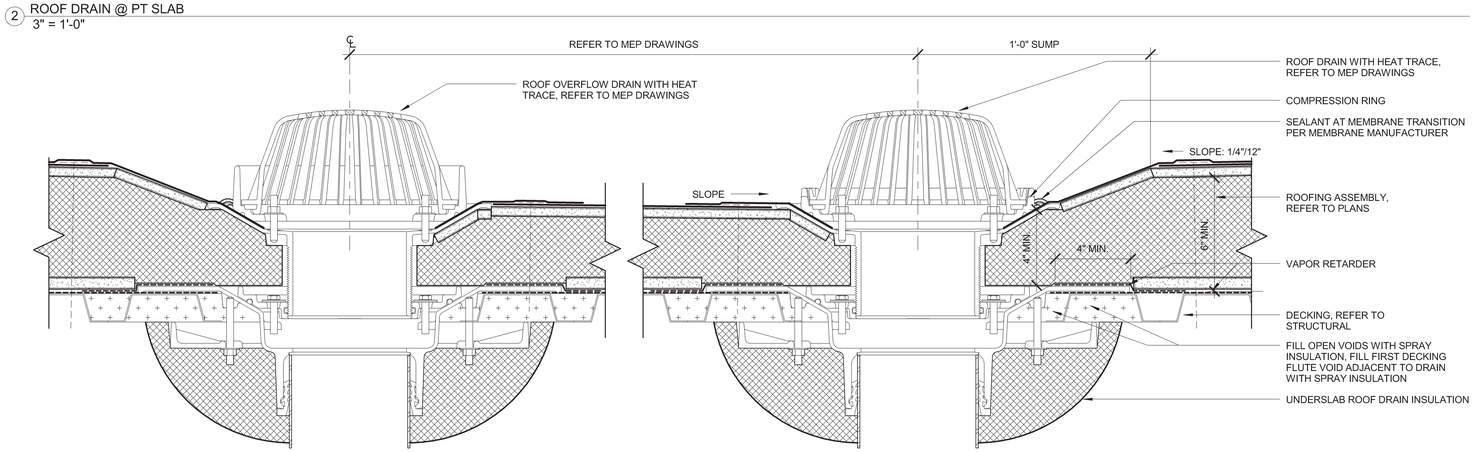
3 BLOCKING @ PT SLAB FOR SUPPLEMENTAL MEMBRANE ATTACHMENT
3" = 1'-0"



2 ROOF DRAIN @ PT SLAB
3" = 1'-0"



5 MECH. CURB DETAIL TYP.
3" = 1'-0"



1 ROOF DRAIN @ STEEL DECK
3" = 1'-0"

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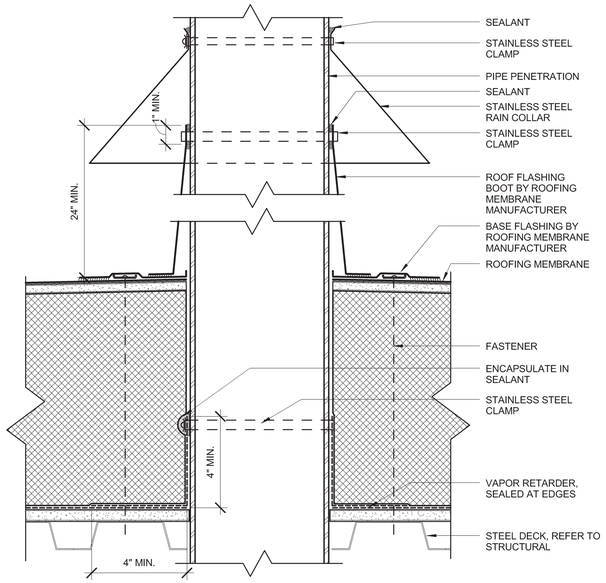
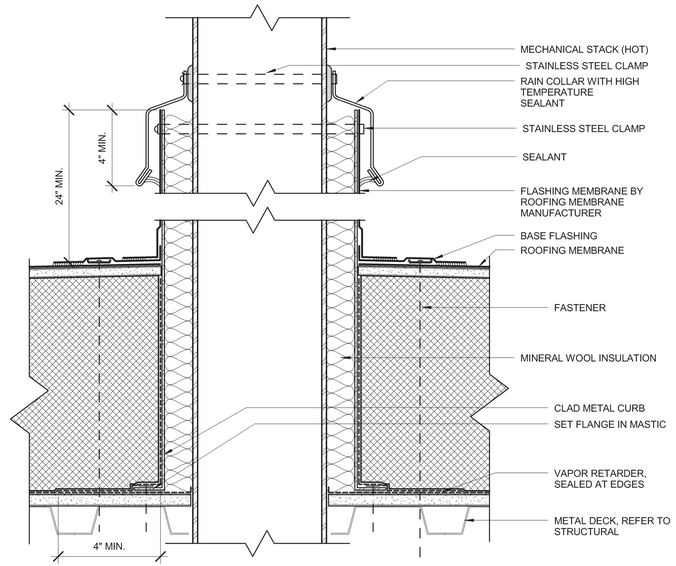
EXTERIOR DETAILS - ROOF

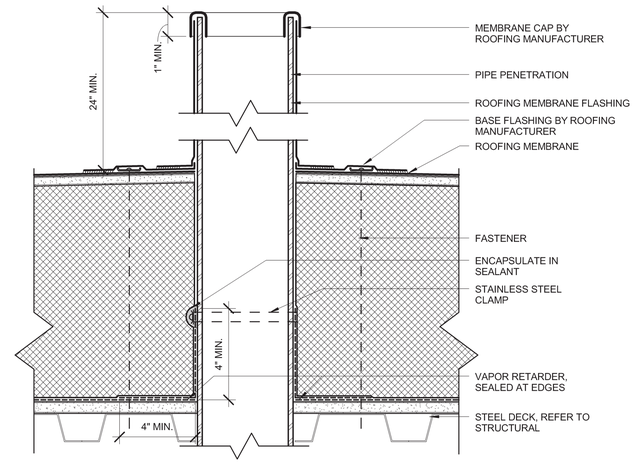
A522



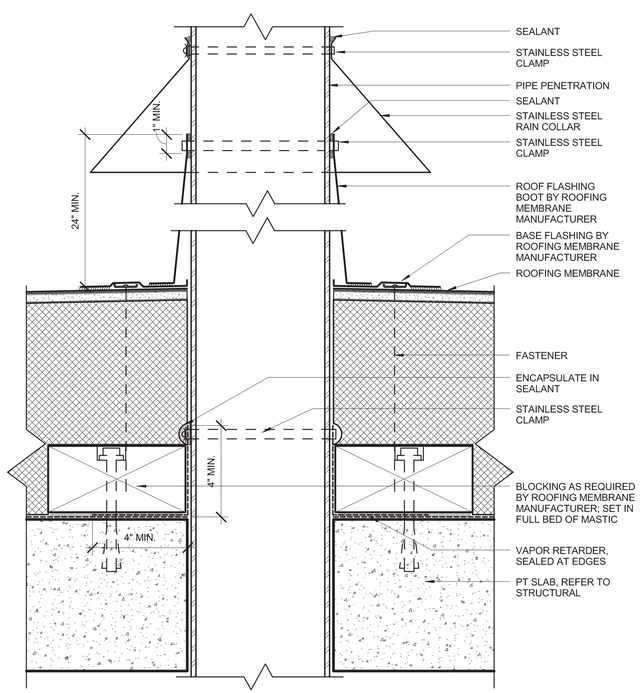
6 ROOF PENETRATION W/ RAIN COLLAR DETAIL @ STEEL DECK
3" = 1'-0"



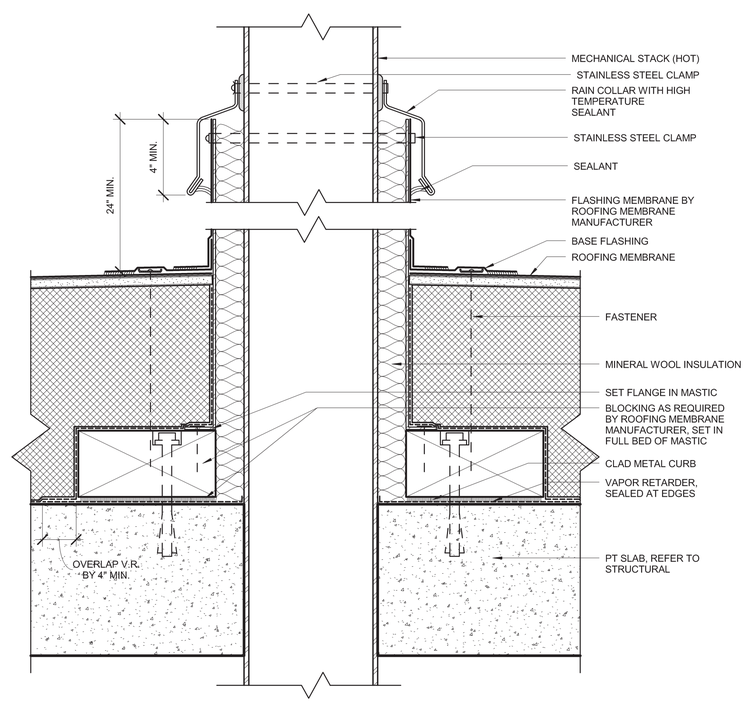
5 ROOF HEATED STACK PENETRATION @ STEEL DECK
3" = 1'-0"



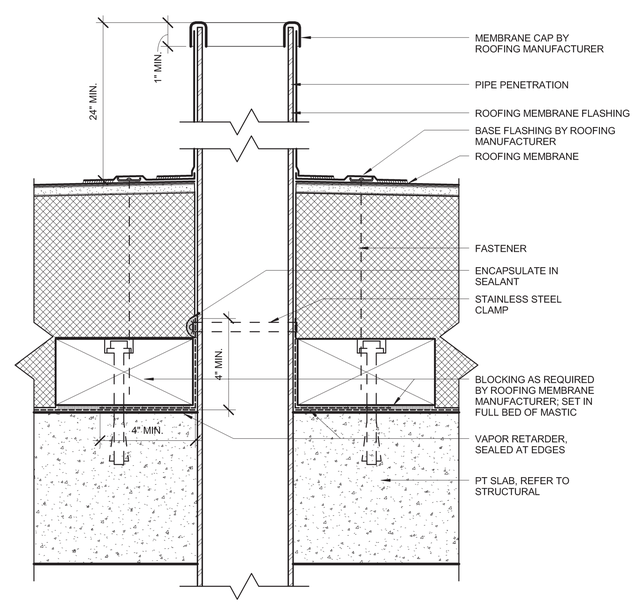
4 ROOF VENT PENETRATION DETAIL @ STEEL DECK
3" = 1'-0"



3 ROOF PENETRATION W/ RAIN COLLAR DETAIL @ PT SLAB
3" = 1'-0"



2 ROOF HEATED STACK PENETRATION @ PT SLAB
3" = 1'-0"



1 ROOF VENT PENETRATION DETAIL @ PT SLAB
3" = 1'-0"

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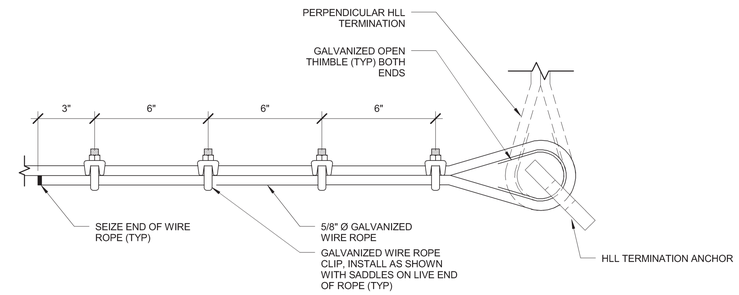
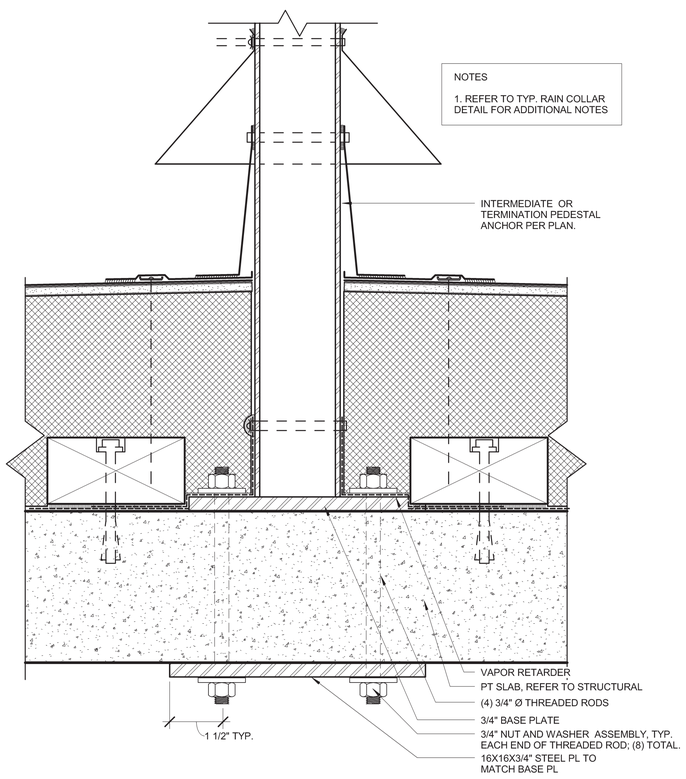
EXTERIOR DETAILS - ROOF

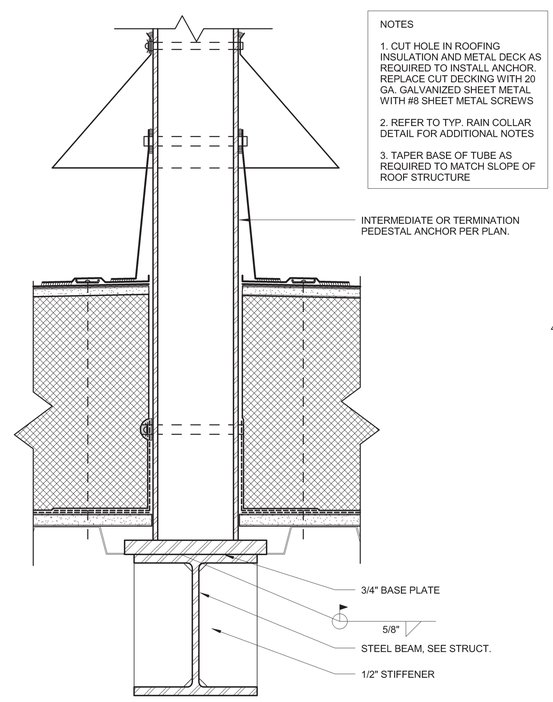
A523



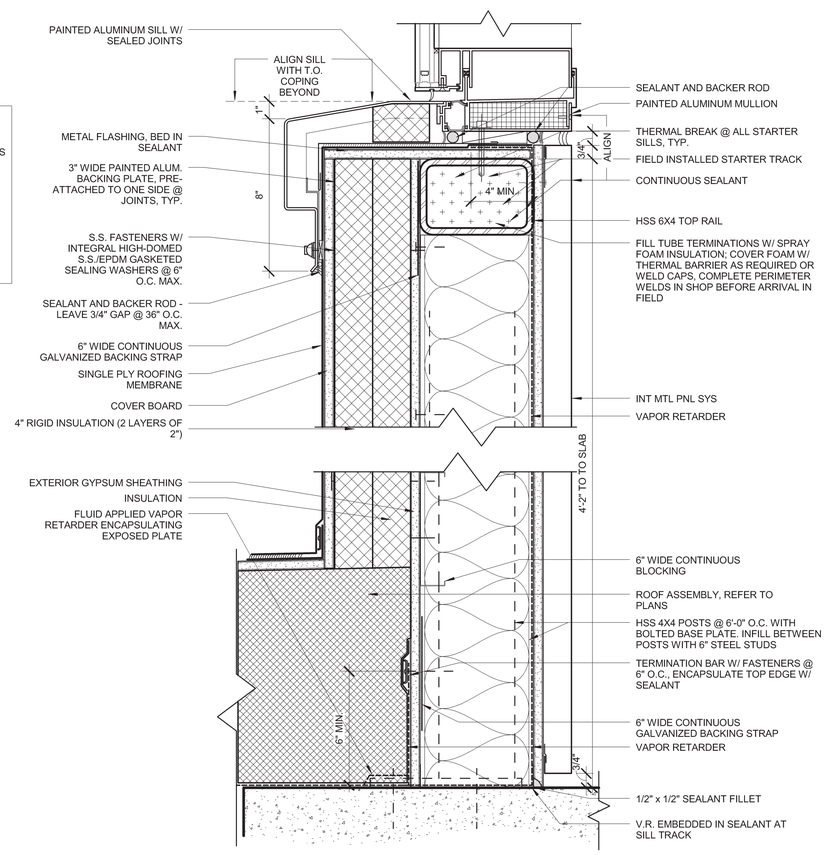
2 FALL PROTECTION - HLL WIRE ROPE TERMINATION
3" = 1'-0"



4 FALL PROTECTION - ANCHOR @ PT SLAB
3" = 1'-0"



3 FALL PROTECTION - ANCHOR @ STEEL DECK
3" = 1'-0"



1 CLERESTORY WINDOW SILL
3" = 1'-0"

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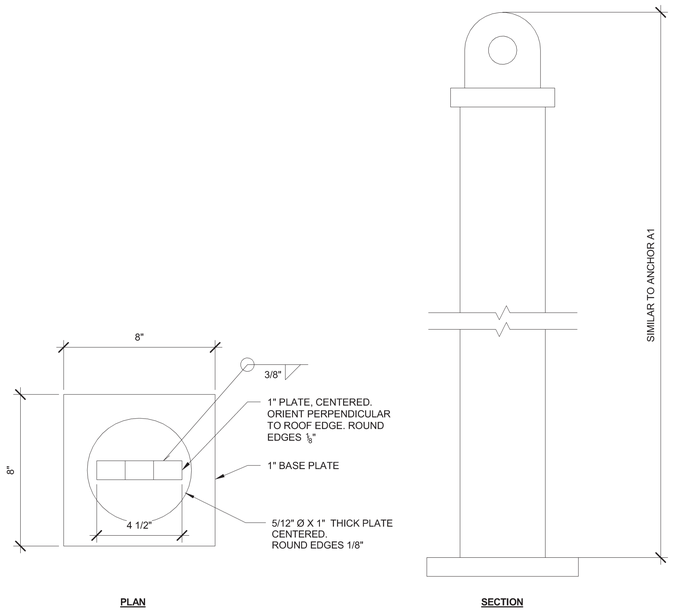
EXTERIOR DETAILS - ROOF

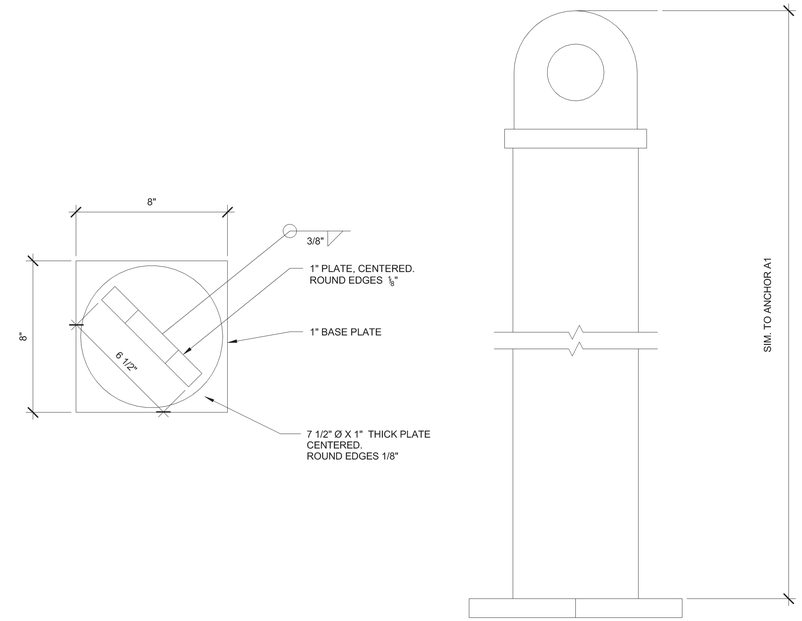
A524



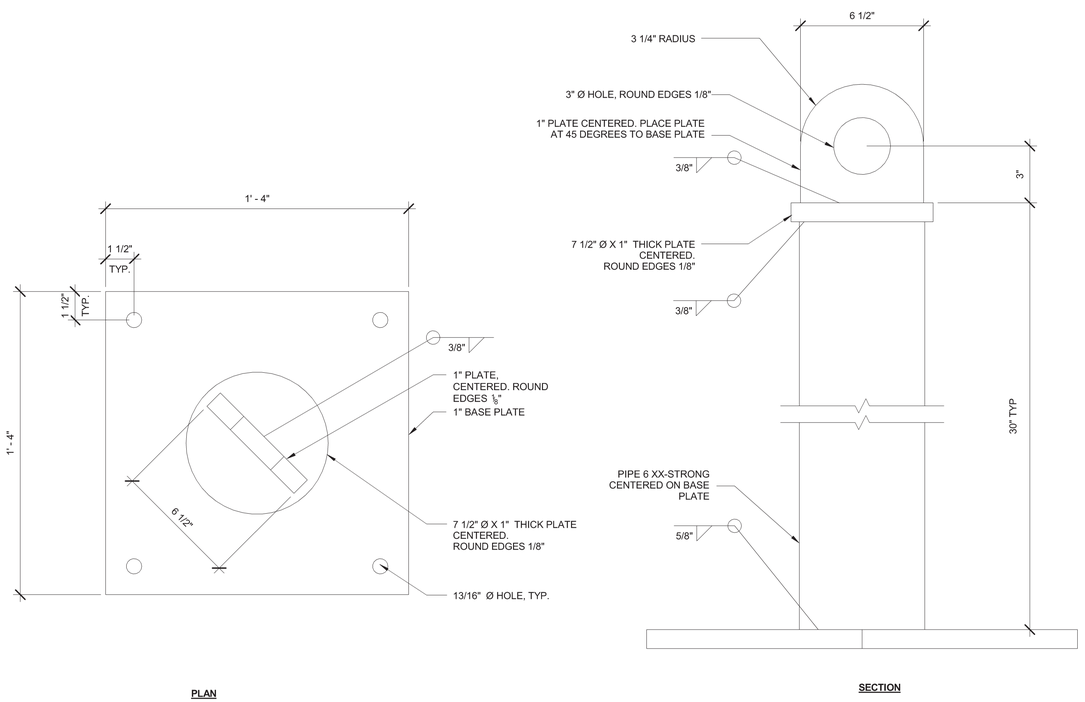
PLAN

SECTION

5 FALL PROTECTION - ANCHOR B2 DETAILS
3" = 1'-0"



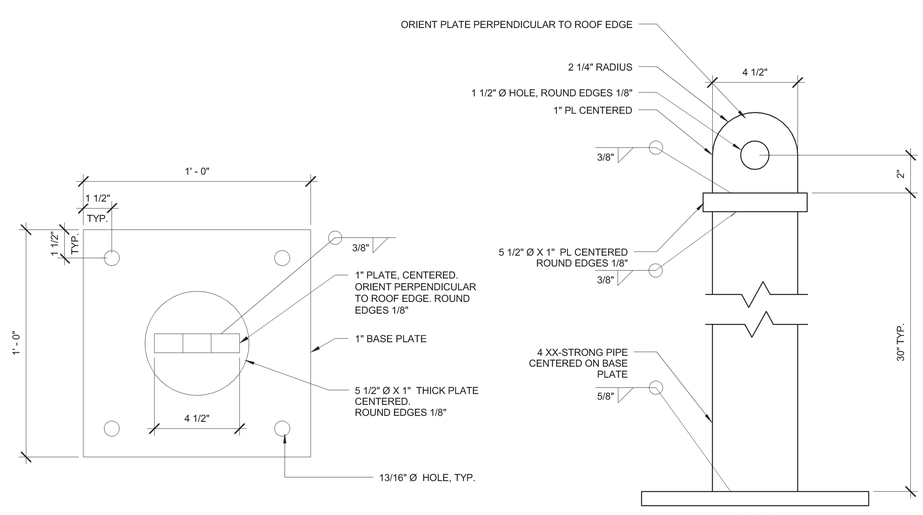
4 FALL PROTECTION - B1 AND B1T DETAILS
3" = 1'-0"



PLAN

SECTION

1 FALL PROTECTION - ANCHOR A1 AND A1T DETAILS
3" = 1'-0"



PLAN

SECTION

2 FALL PROTECTION - ANCHOR A2 AND C DETAILS
3" = 1'-0"

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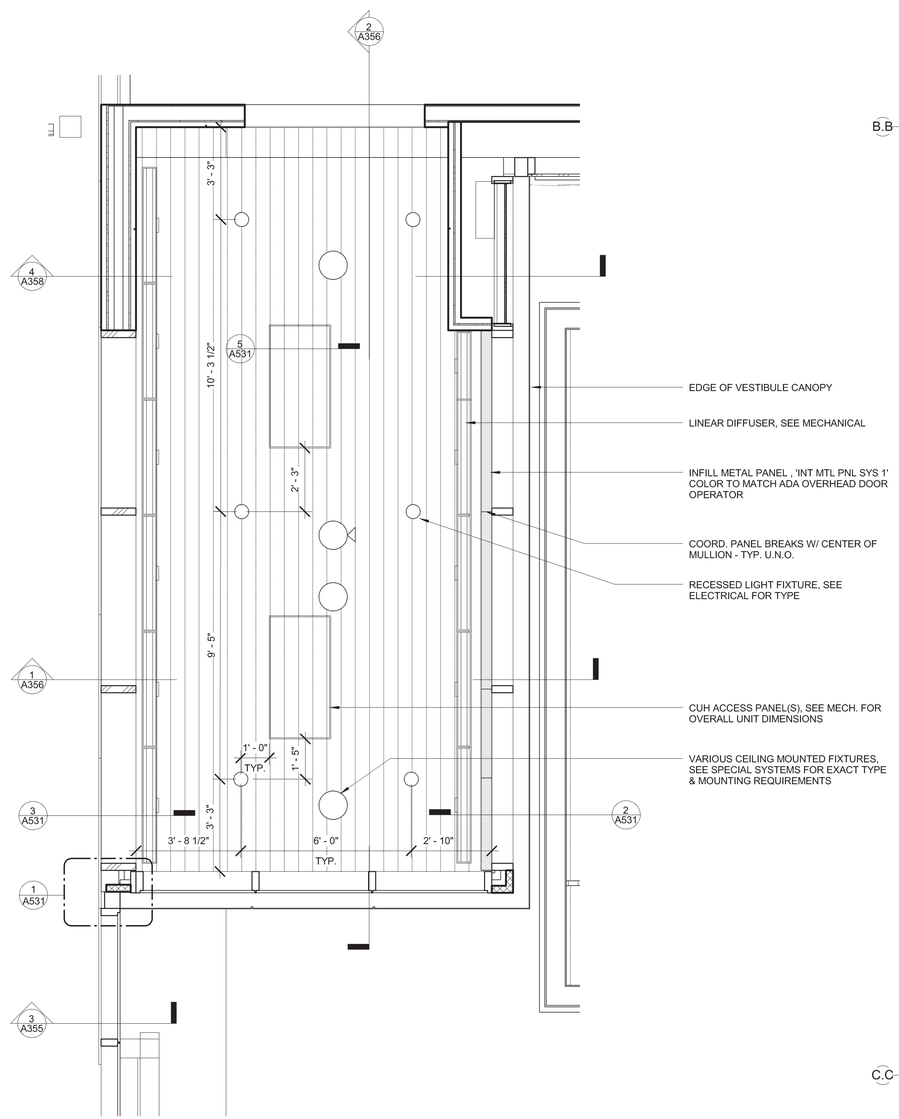
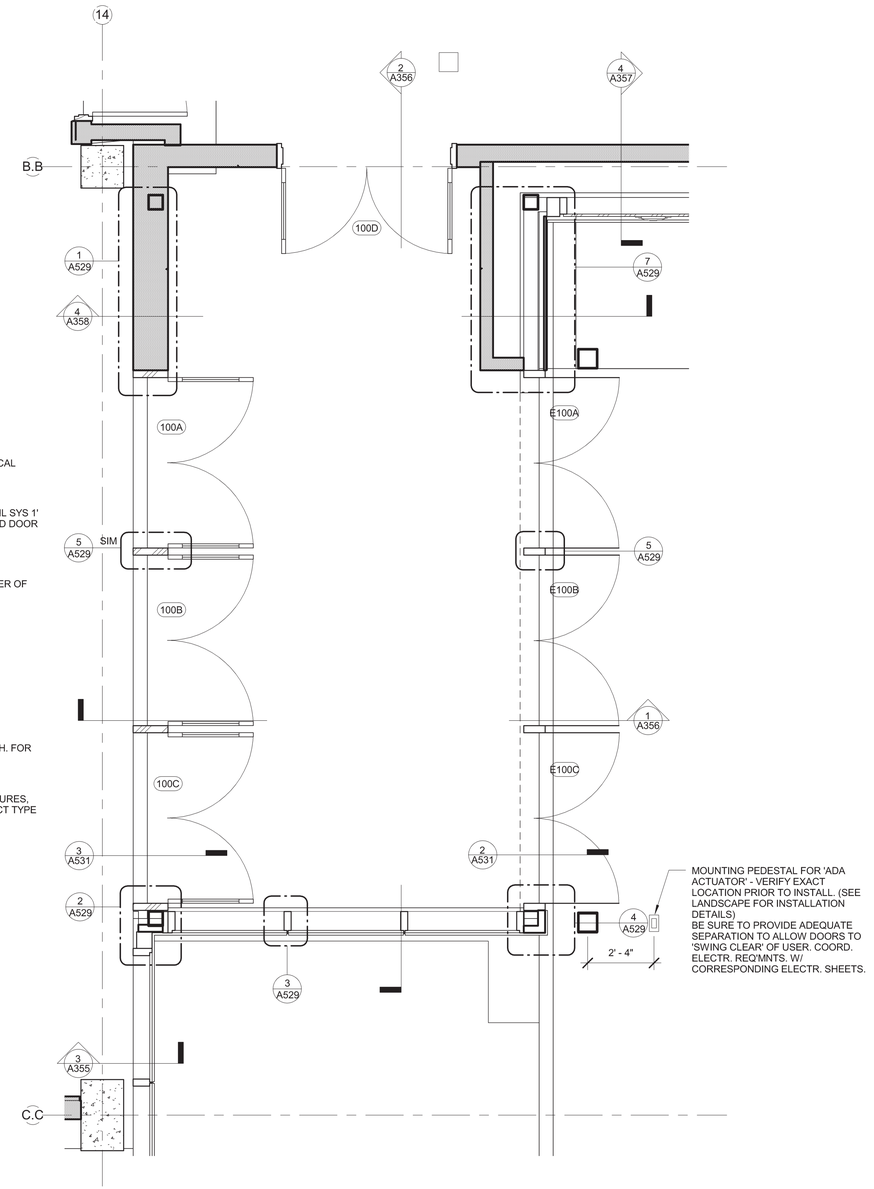
EXTERIOR DETAILS - ROOF

A525



2 VESTIBULE REFLECTED CEILING PLAN
3/8" = 1'-0"



1 VESTIBULE PLAN
3/8" = 1'-0"

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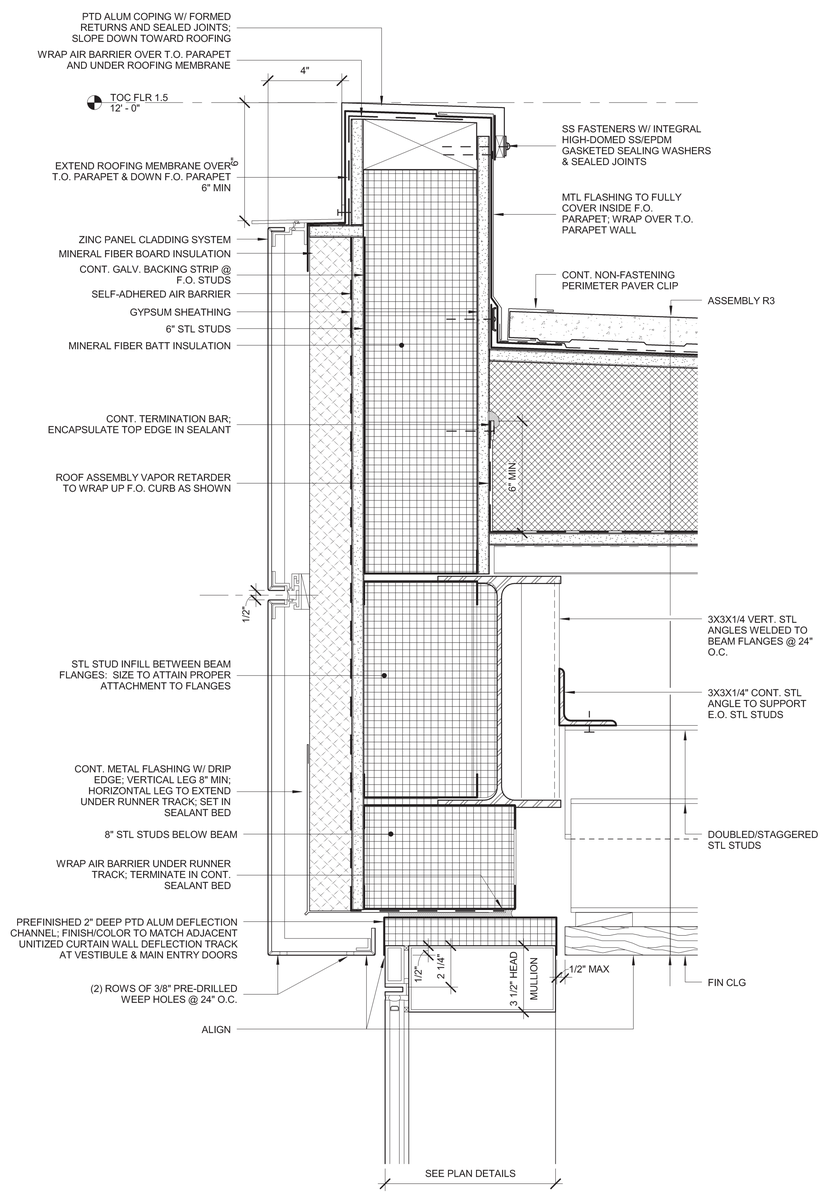
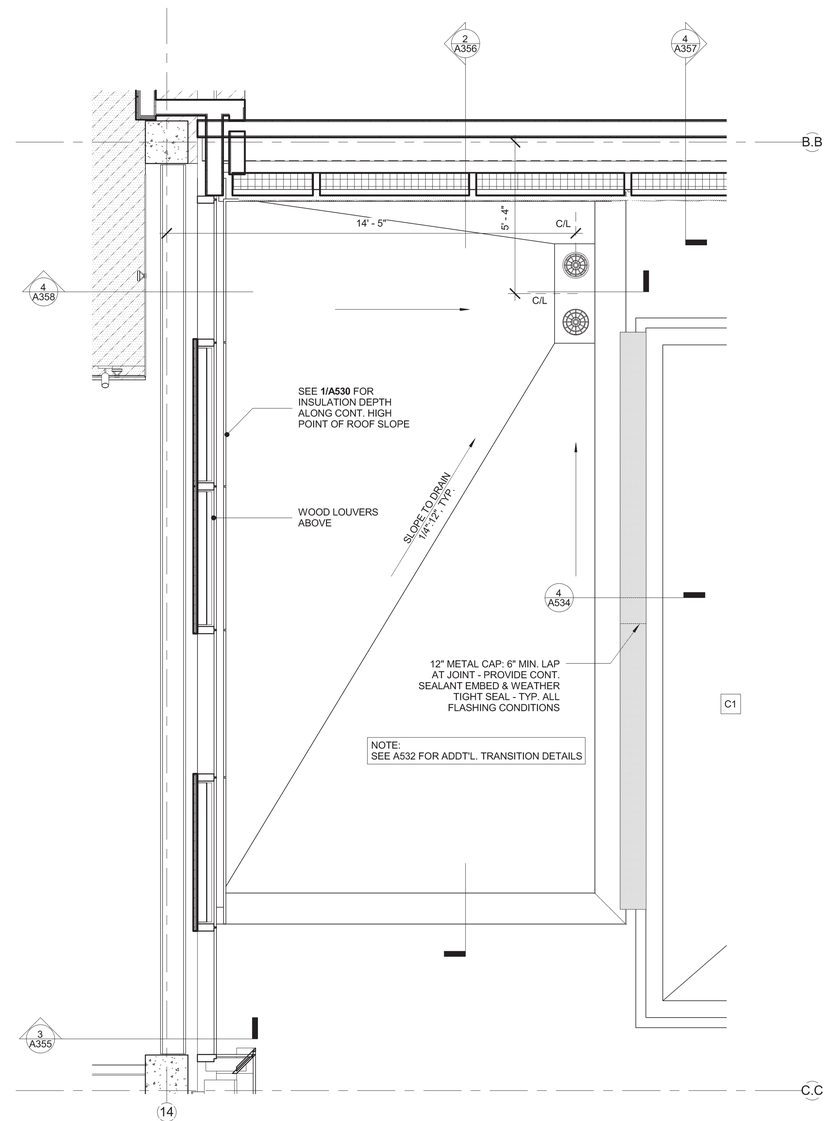
EXTERIOR DETAILS-VESTIBULE

A527



2 TYPICAL PARAPET DETAIL @ VESTIBULE
3" = 1'-0"



1 VESTIBULE ROOF PLAN
3/8" = 1'-0"

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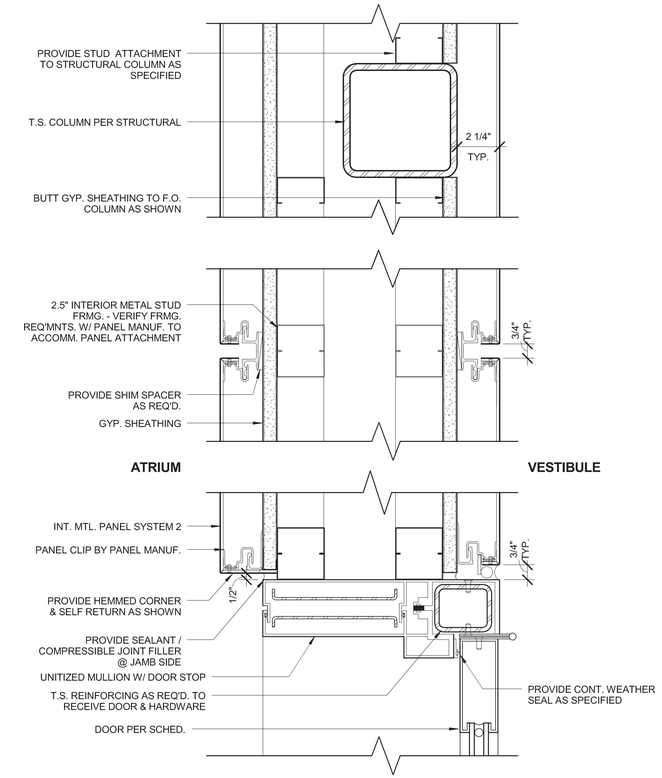
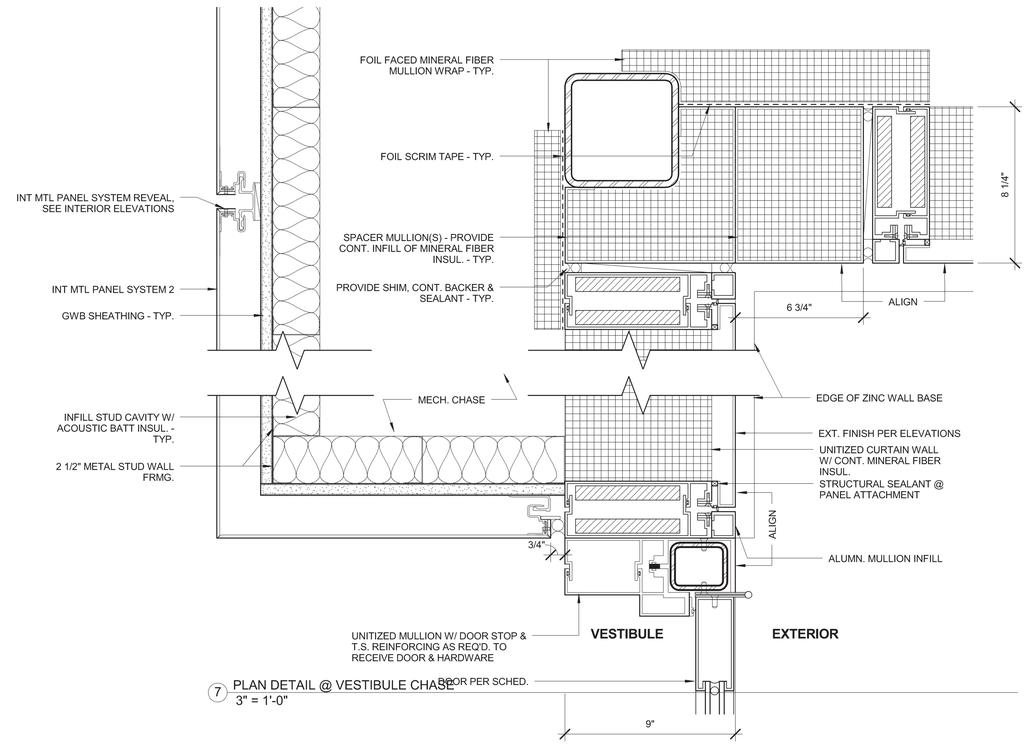
EXTERIOR DETAILS - VESTIBULE

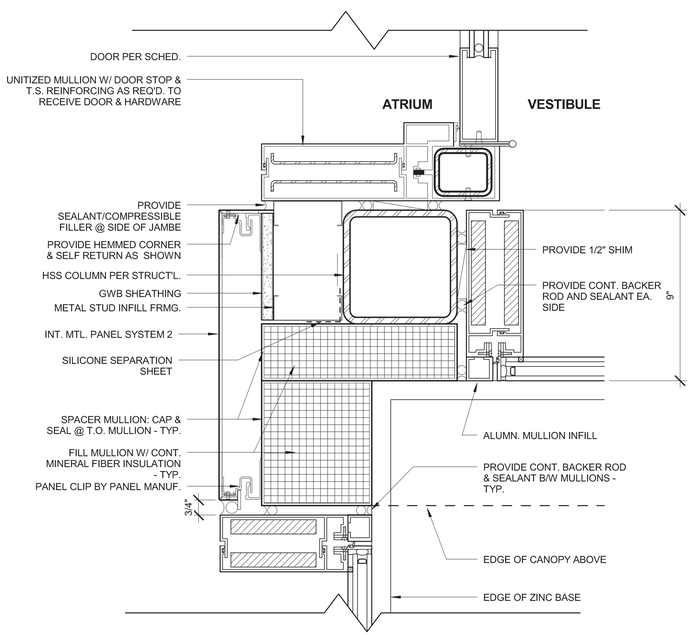
A528



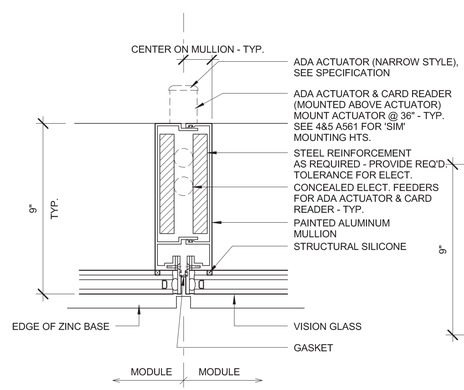
1 PLAN DETAIL DOOR 101A NORTH JAMB
3" = 1'-0"



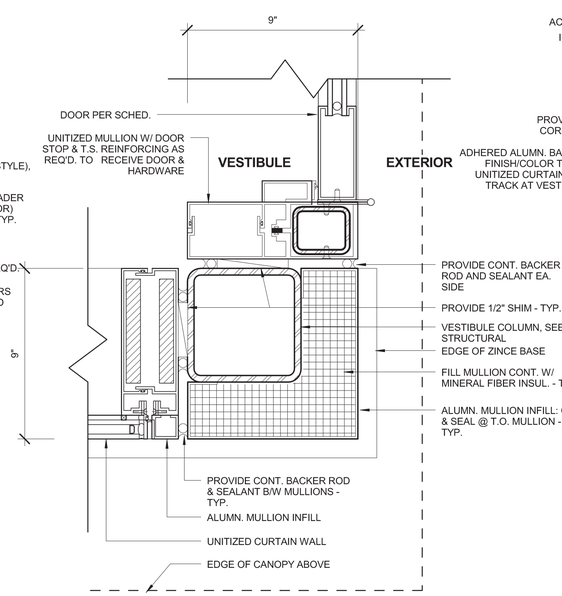
7 PLAN DETAIL @ VESTIBULE CHASE
3" = 1'-0"



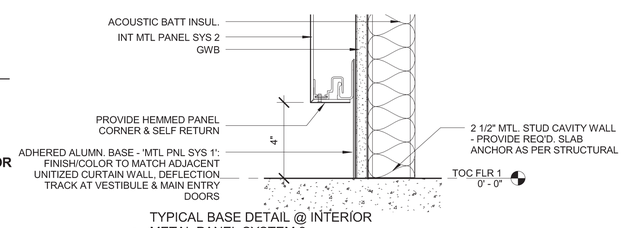
2 PLAN DETAIL @ DOOR 100B SOUTH JAMB
3" = 1'-0"



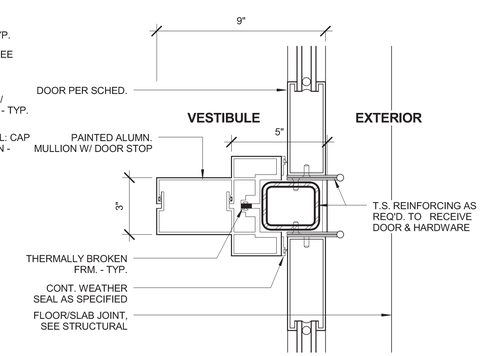
3 VERTICAL MULLION @ VESTIBULE VISION GLASS
3" = 1'-0"



4 PLAN DETAIL @ DOOR E100C SOUTH JAMB
3" = 1'-0"



6 TYPICAL BASE DETAIL @ INTERIOR METAL PANEL SYSTEM 2
3" = 1'-0"



5 JAMB DETAIL @ MAIN ENTRY DOORS
3" = 1'-0"

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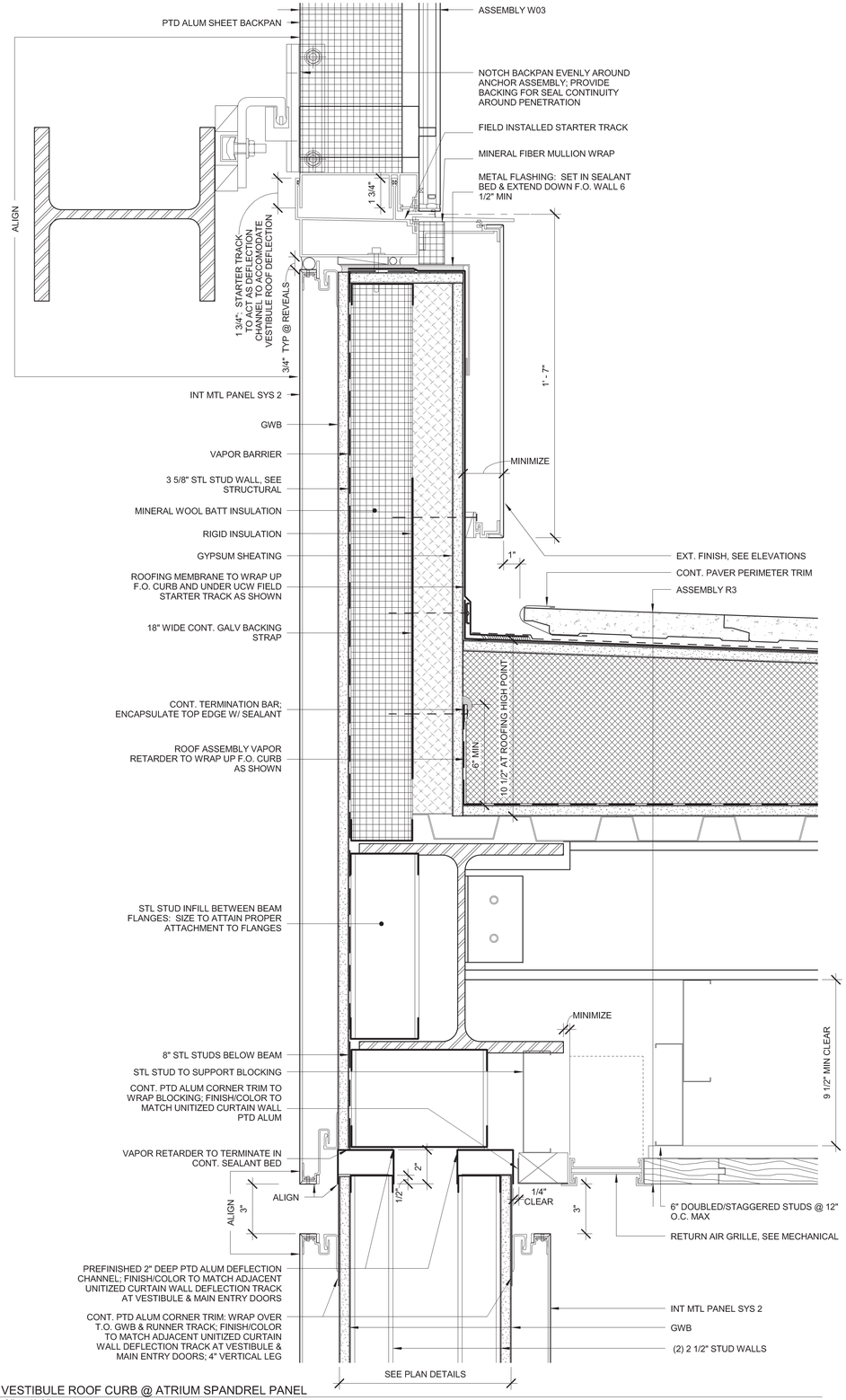
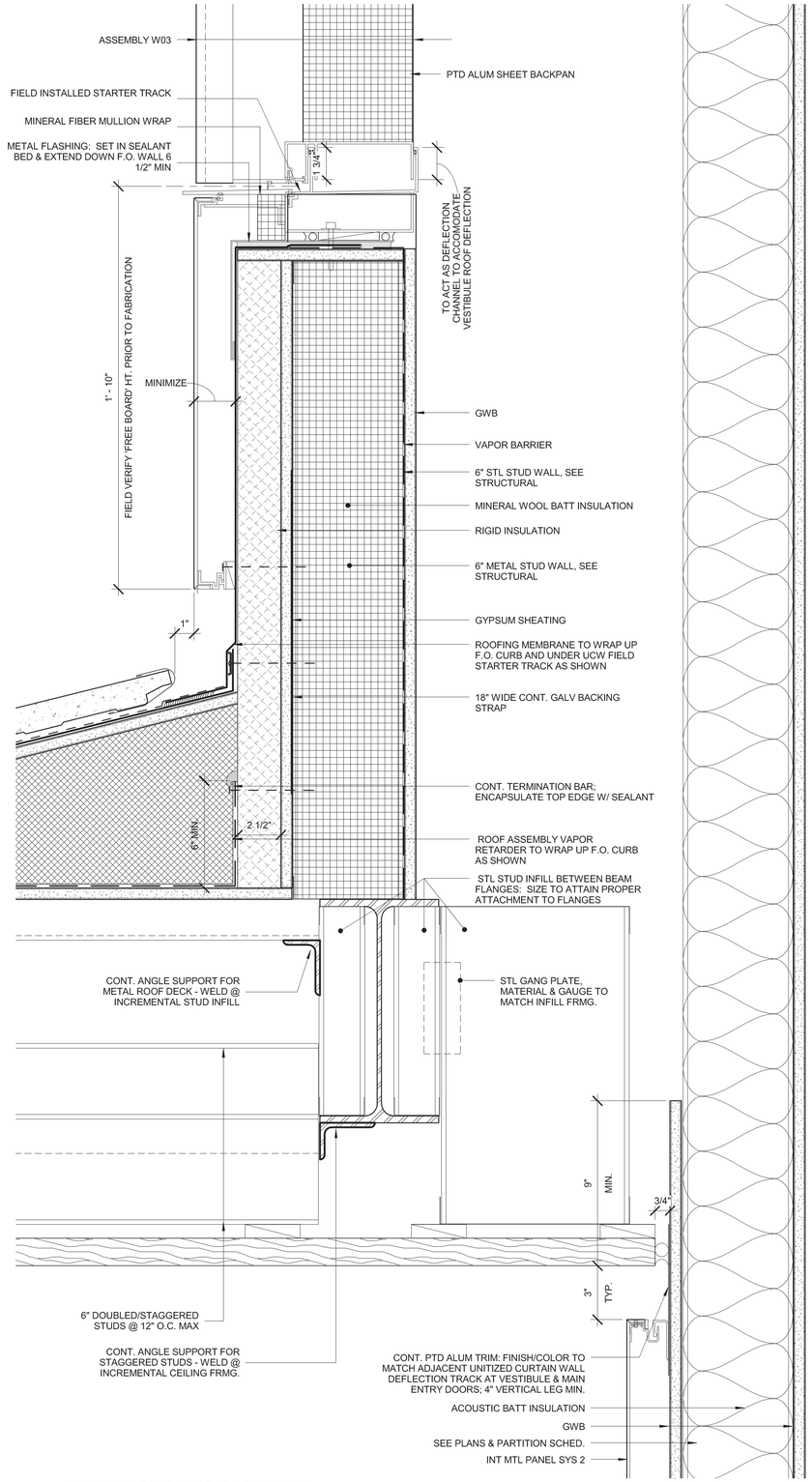
EXTERIOR DETAILS-VESTIBULE

A529



1 VESTIBULE ROOF CURB @ ATRIUM SPANDREL PANEL
3" = 1'-0"



2 VESTIBULE ROOF CURB @ NORTH WALL
3" = 1'-0"

CONSULTANT NAME :: Designer
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DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

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STATE OF ALASKA 129TH BRIAN A. HESSNER No. 10780 05.01.2012 PROFESSIONAL ENGINEER

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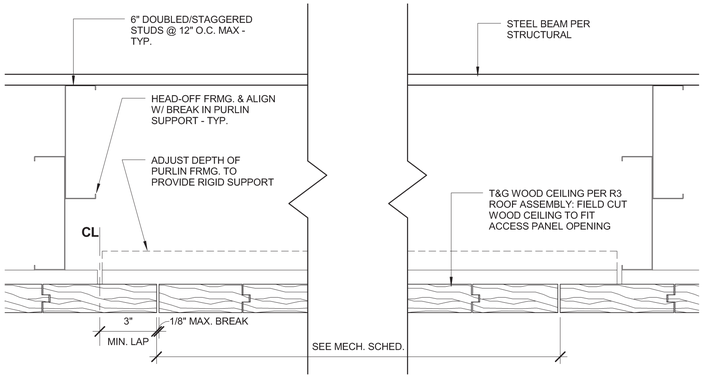
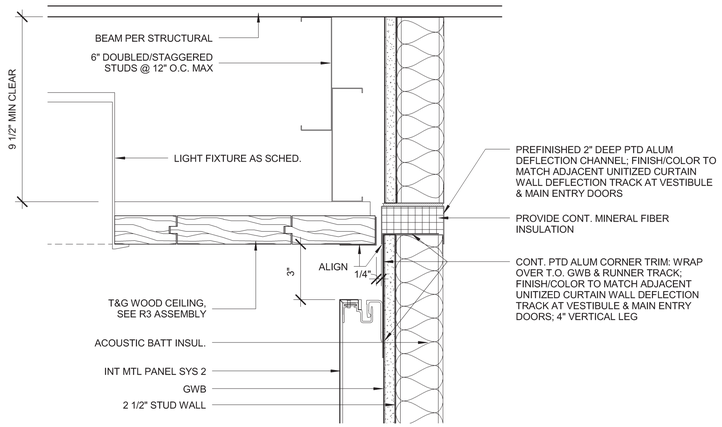
05.01.12
EXTERIOR DETAILS - VESTIBULE

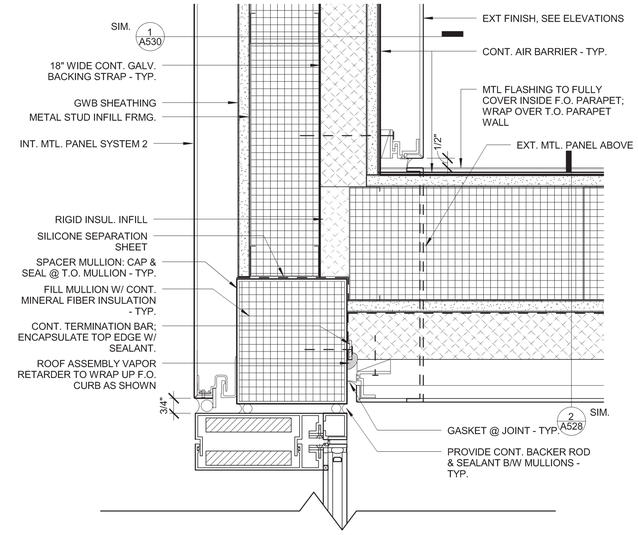
A530



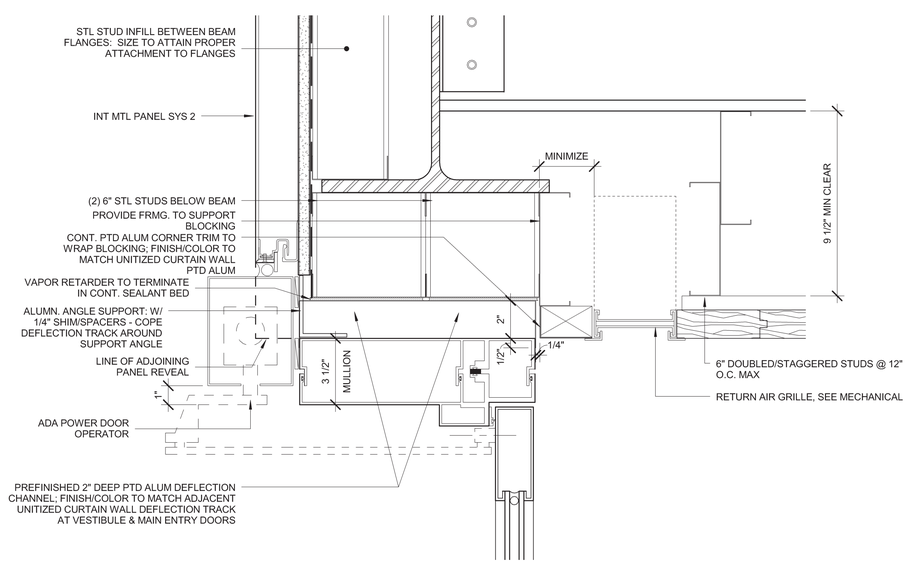
5 VESTIBULE CABINET UNIT HEATER ACCESS PANEL
3" = 1'-0"



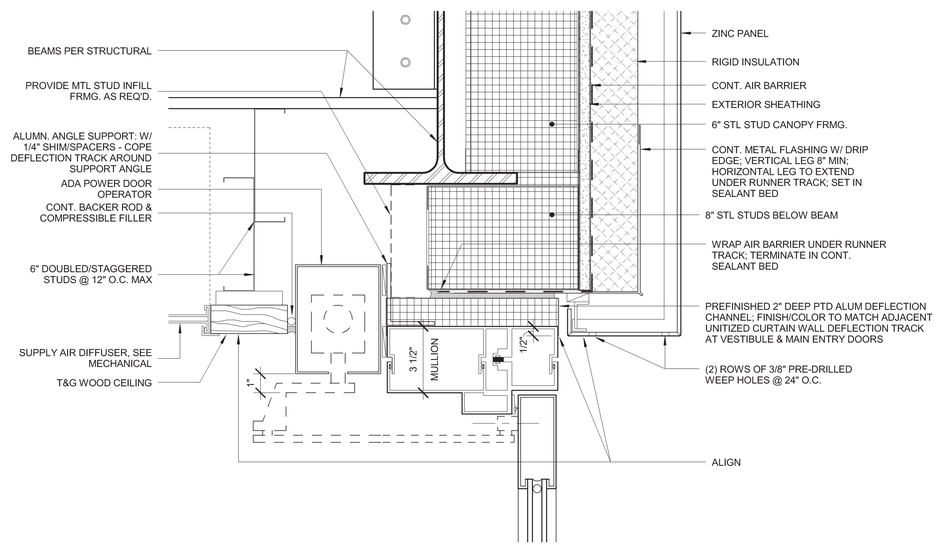
4 HEAD DETAIL @ CHASE WALL
3" = 1'-0"



TYP. VESTIBULE ROOFING TERMINATION @ UCW
1 3" = 1'-0"



HEAD DETAIL @ ADA DOOR OPERATOR @ DOOR 100B
3 3" = 1'-0"



HEAD DETAIL @ ADA DOOR OPERATOR @ DOOR E100C
2 3" = 1'-0"

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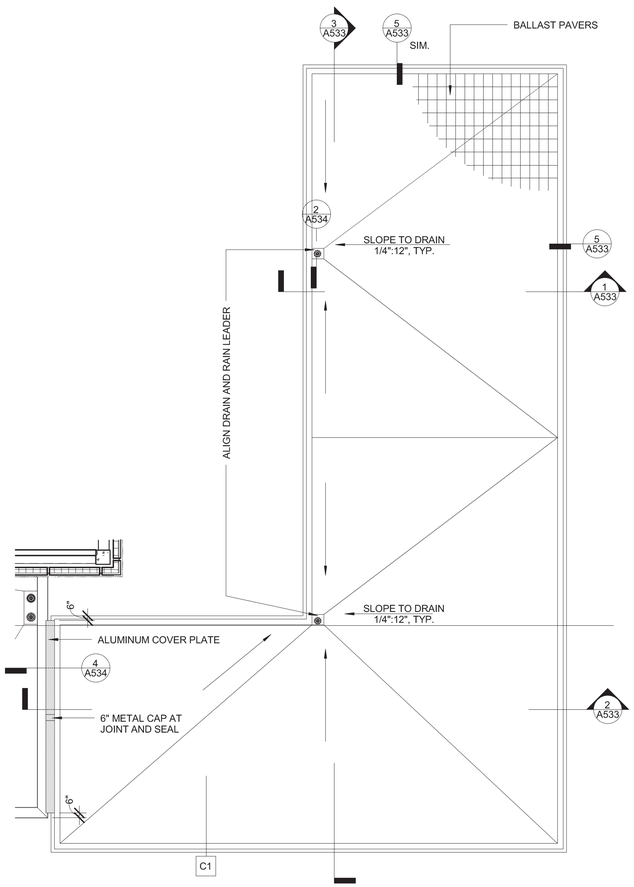
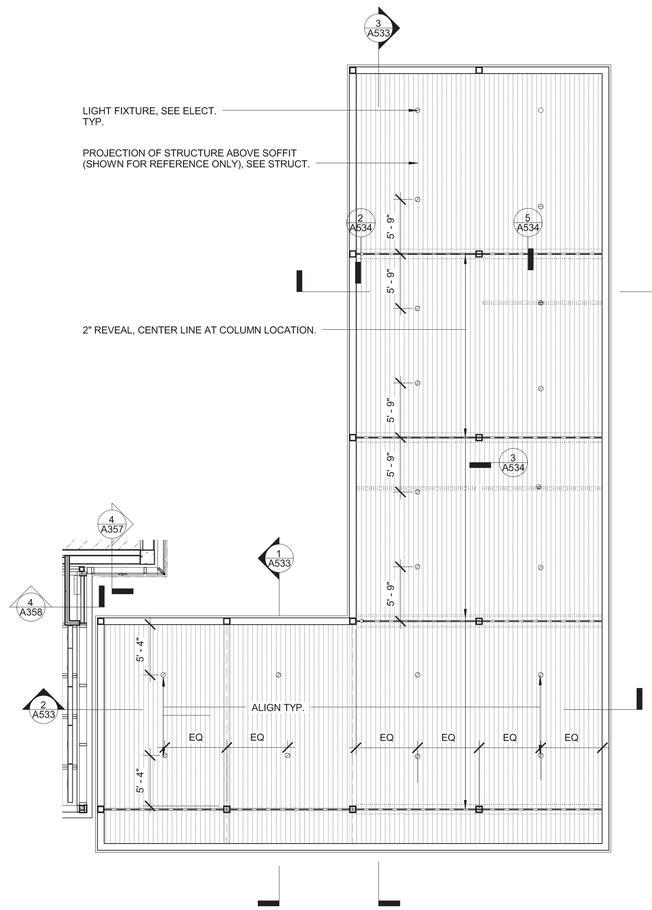
05.01.12
EXTERIOR DETAILS - VESTIBULE

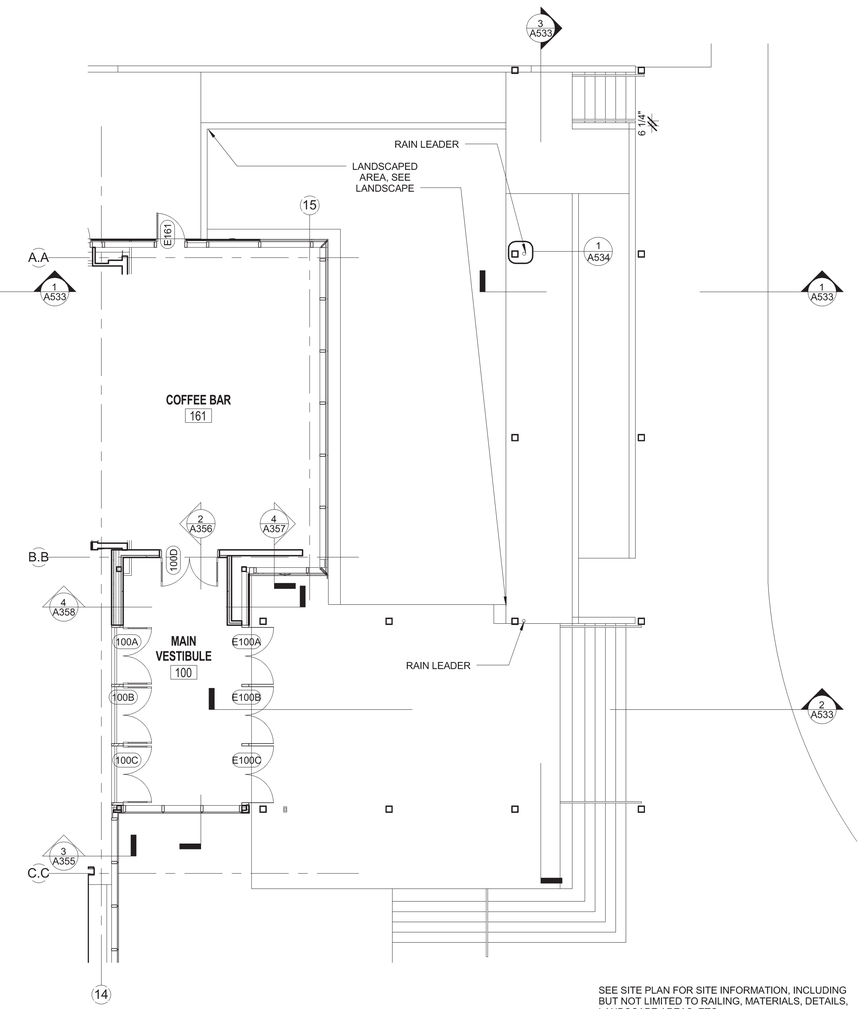
A531



3 MAIN ENTRY CANOPY ROOF PLAN
1/8" = 1'-0"



2 CANOPY REFLECTED CEILING PLAN
1/8" = 1'-0"



1 MAIN ENTRY PLAZA PLAN
1/8" = 1'-0"

SEE SITE PLAN FOR SITE INFORMATION, INCLUDING BUT NOT LIMITED TO RAILING, MATERIALS, DETAILS, LANDSCAPE AREAS, ETC.

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29TH
05-01-2012
BRIAN A. MESNER
No. 10780
REGISTERED PROFESSIONAL ENGINEER

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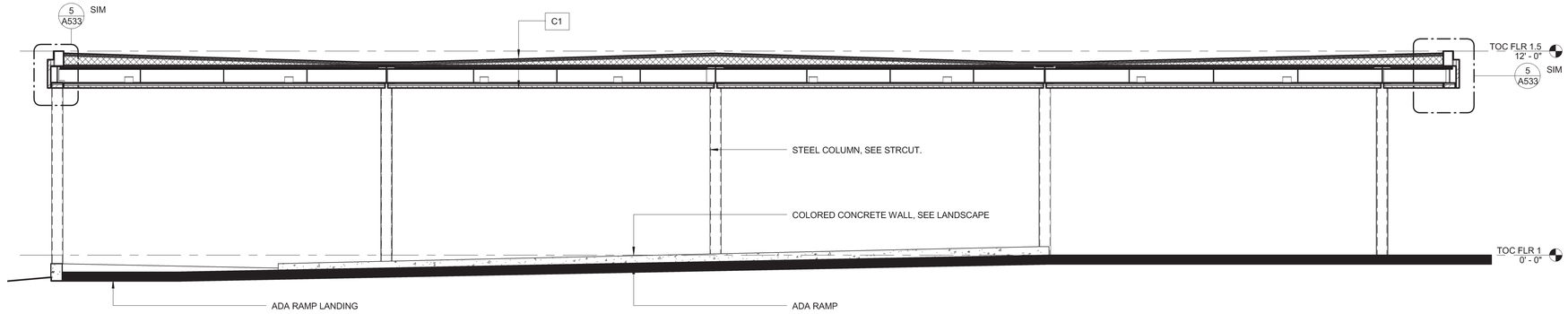
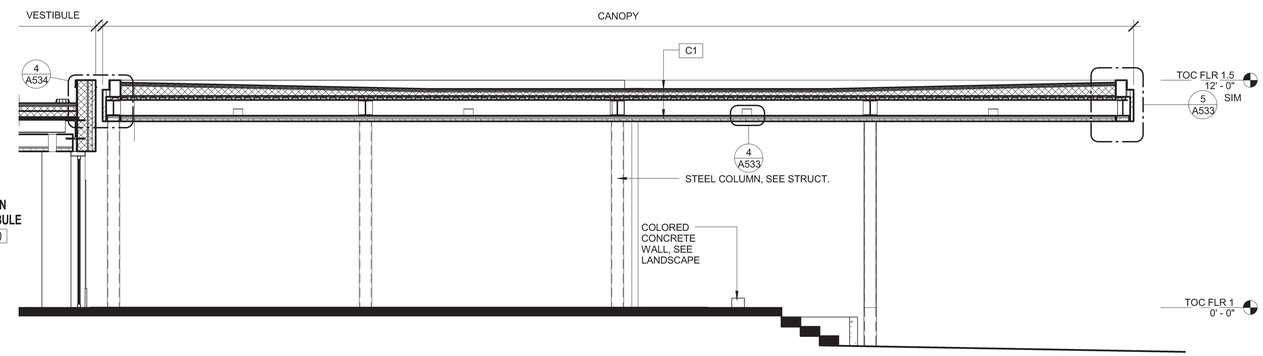
MAIN ENTRY CANOPY

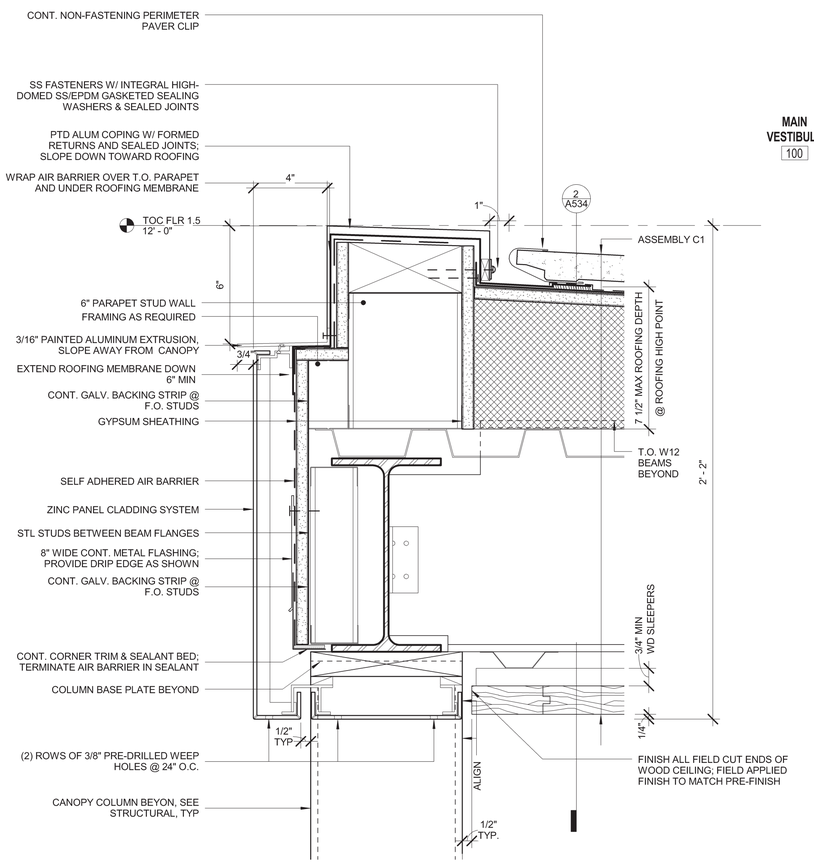
A532



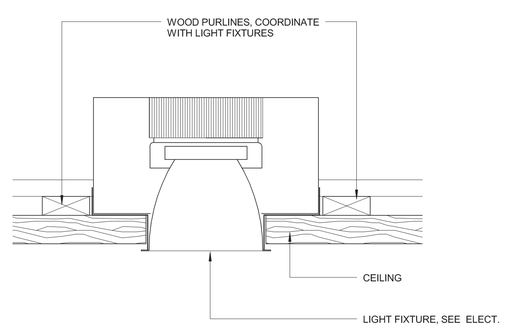
3 CANOPY NORTH/SOUTH LONG SECTION
1/4" = 1'-0"



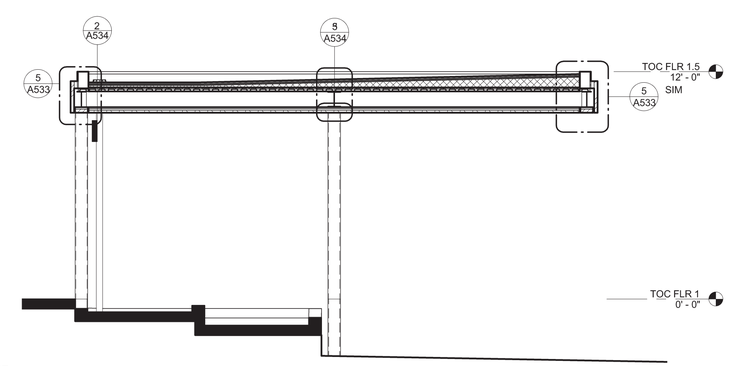
2 CANOPY EAST/WEST LONG SECTION
1/4" = 1'-0"



5 MAIN ENTRY CANOPY PROFILE DETAIL
3" = 1'-0"



4 LIGHT FIXTURE
3" = 1'-0"



1 CANOPY EAST/WEST SECTION
1/4" = 1'-0"

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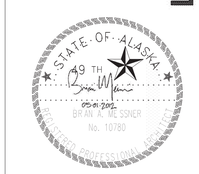

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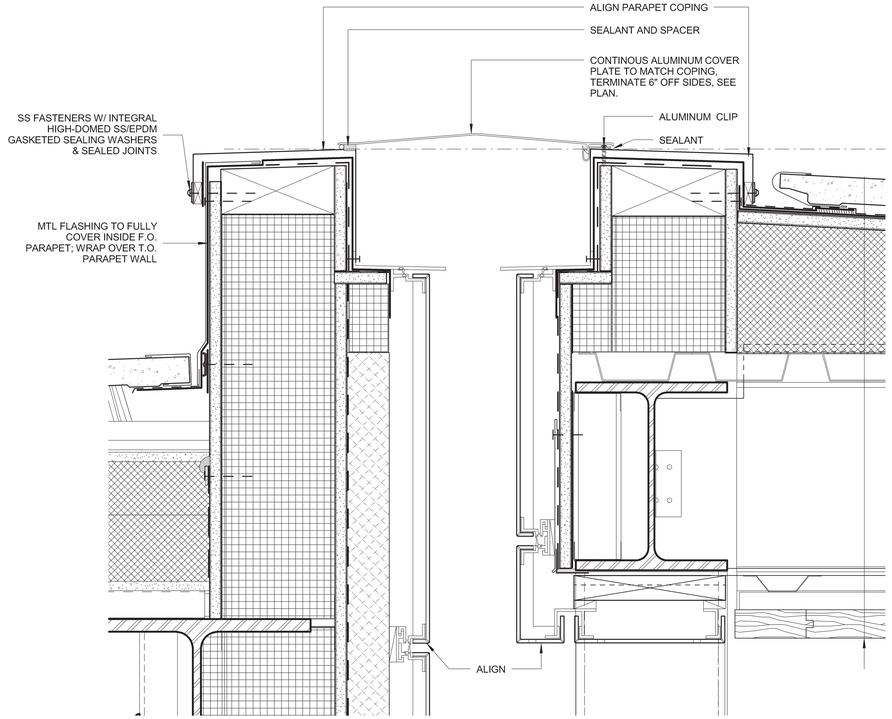
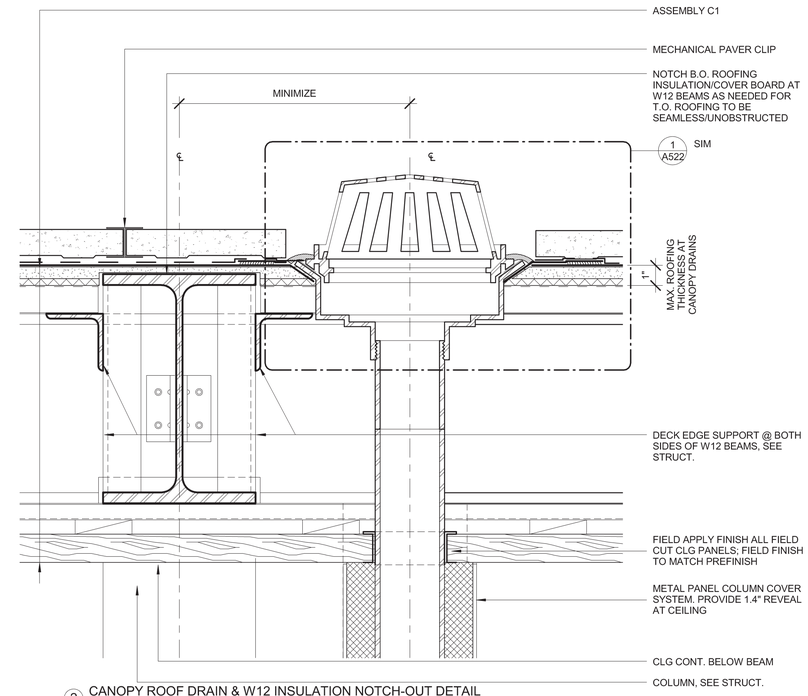
MAIN ENTRY CANOPY

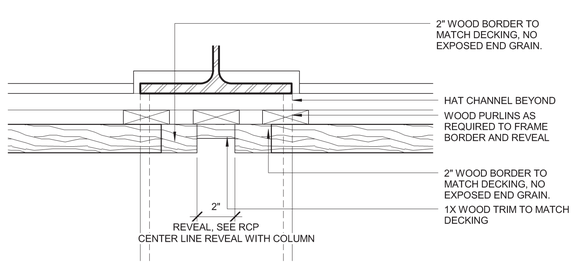
A533



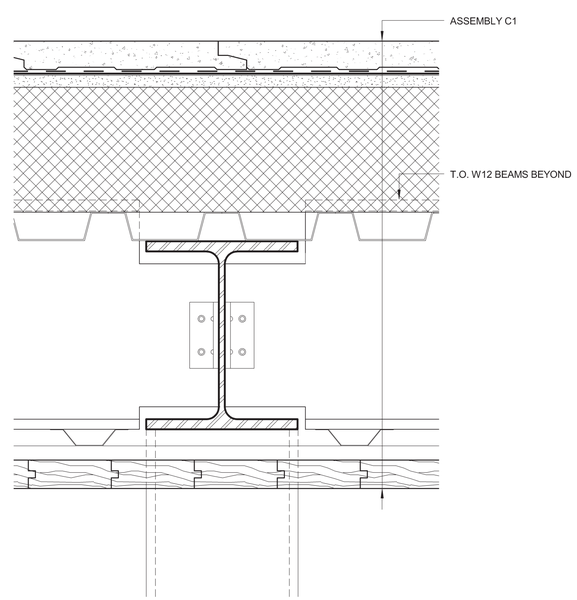
4 SECTION DETAIL AT JOINT B/W VESTIBULE & CANOPY ROOFS
3" = 1'-0"



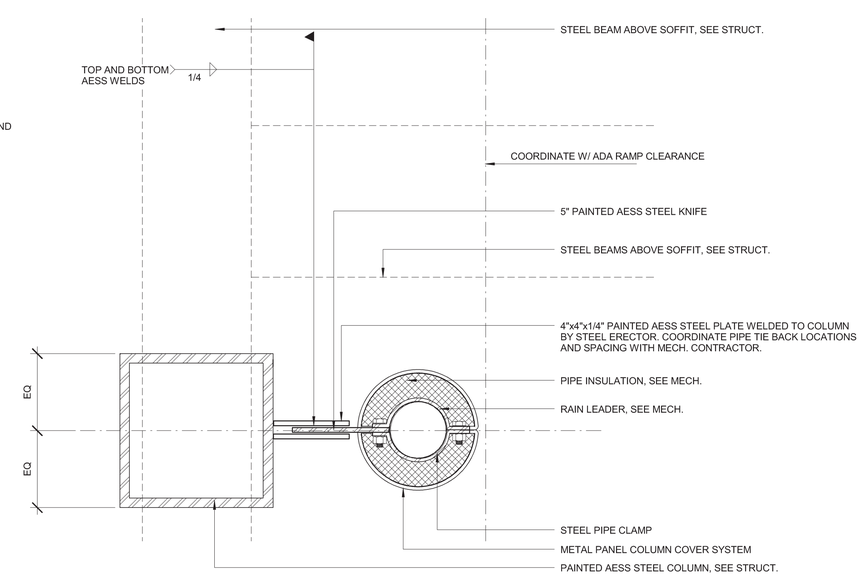
2 CANOPY ROOF DRAIN & W12 INSULATION NOTCH-OUT DETAIL
3" = 1'-0"



5 REVEAL AT CANOPY CEILING
3" = 1'-0"



3 SECTION DETAIL AT INTERMEDIATE BEAM
3" = 1'-0"



1 RAIN LEADER PLAN
3" = 1'-0"

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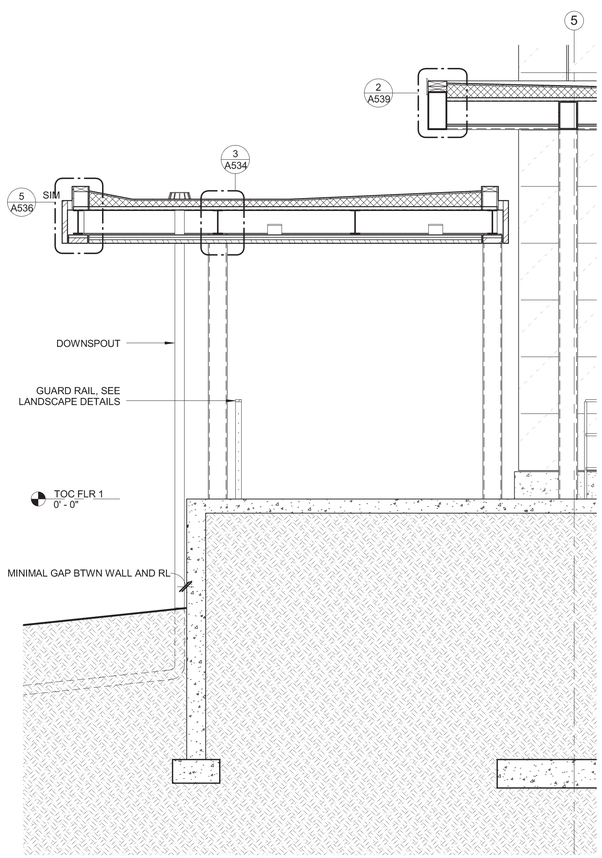
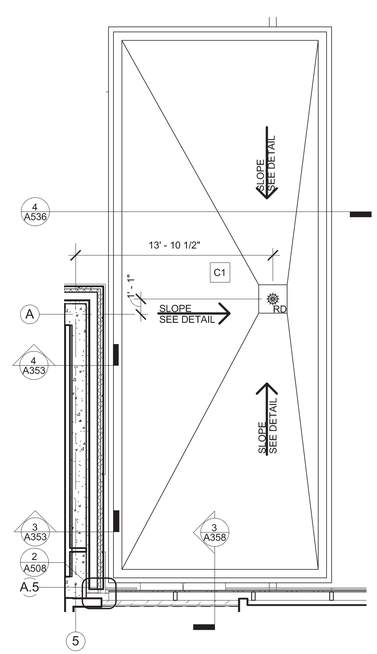
MAIN ENTRY CANOPY

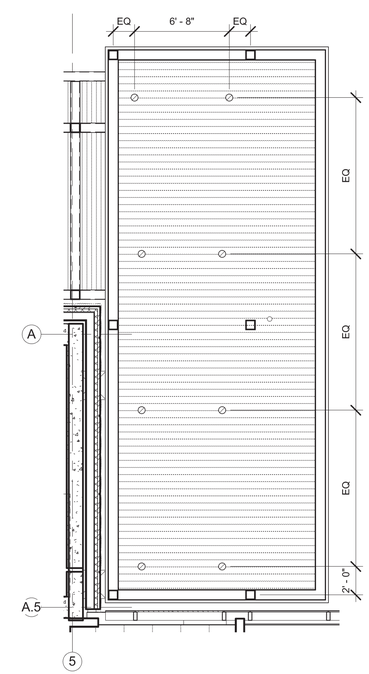
A534



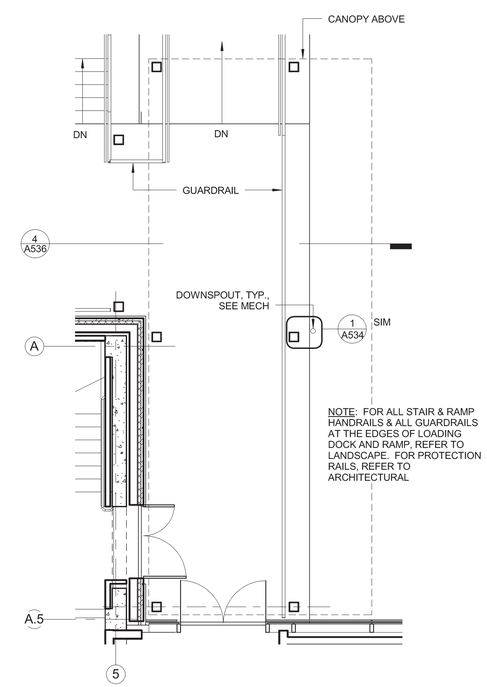
4 EAST/WEST SECTION @ NORTH ENTRY CANOPY
3/8" = 1'-0"



3 NORTH ENTRY CANOPY ROOF PLAN
3/16" = 1'-0"

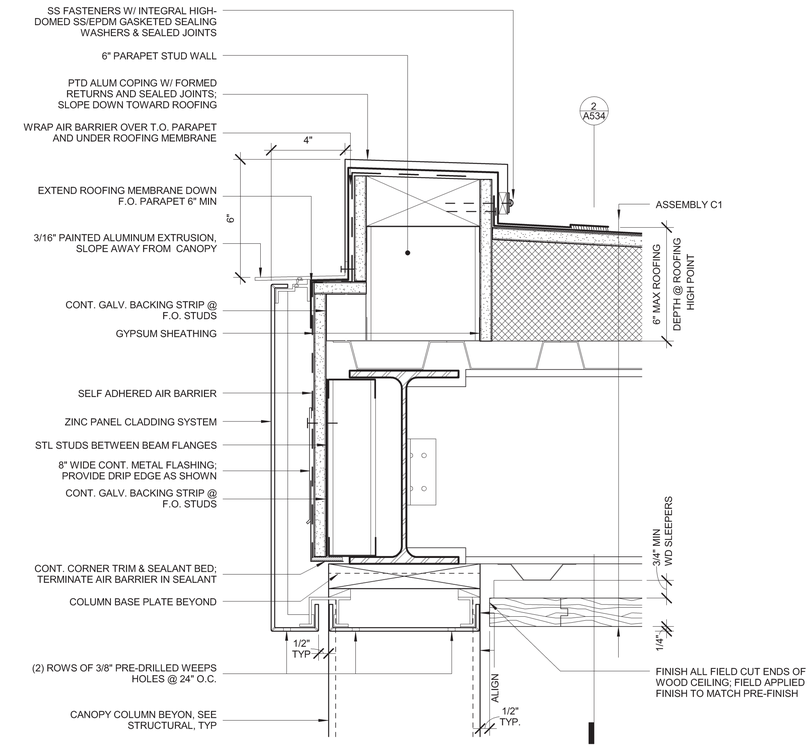


2 NORTH ENTRY CANOPY RCP
3/16" = 1'-0"



NOTE: FOR ALL STAIR & RAMP HANDRAILS & ALL GUARDRAILS AT THE EDGES OF LOADING DOCK AND RAMP, REFER TO LANDSCAPE. FOR PROTECTION RAILS, REFER TO ARCHITECTURAL

1 NORTH ENTRY CANOPY PLAN
3/16" = 1'-0"



5 TYP. NORTH ENTRY CANOPY PROFILE DETAIL
3" = 1'-0"

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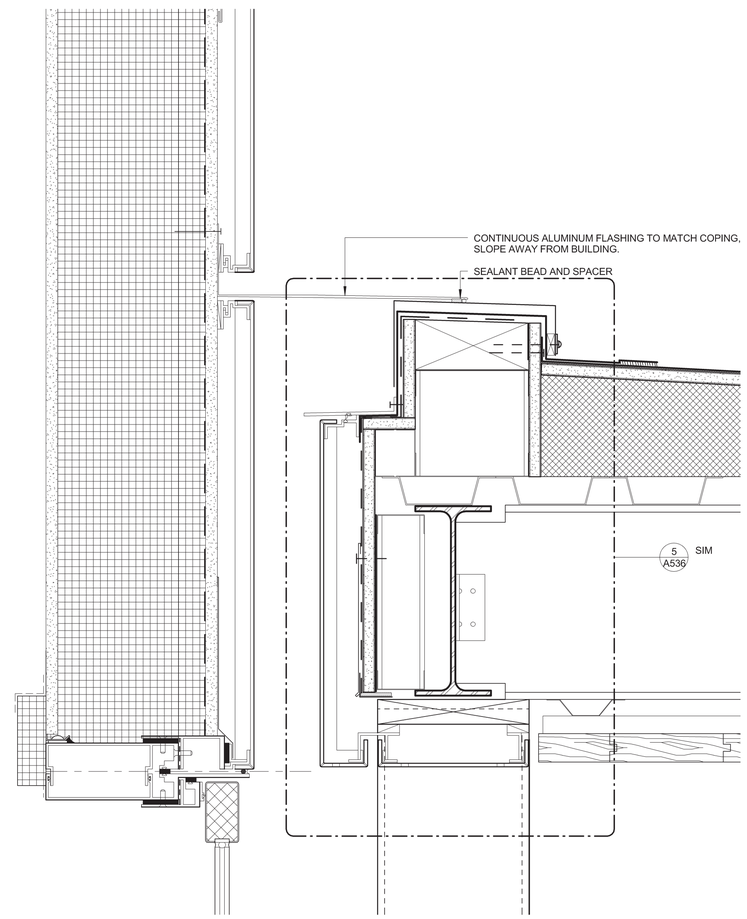
NORTH ENTRY CANOPY

A536



1 FLASHING TERMINATION @ STICK FRAME INFILL
3" = 1'-0"

CONSULTANT NAME :: Designer
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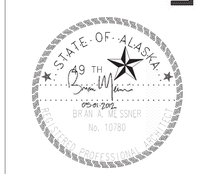

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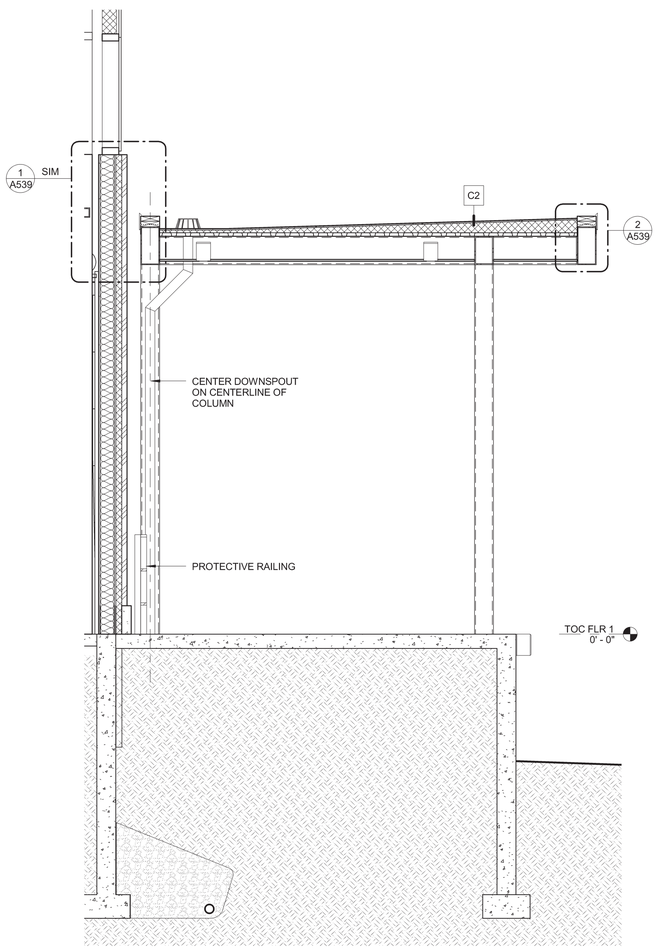
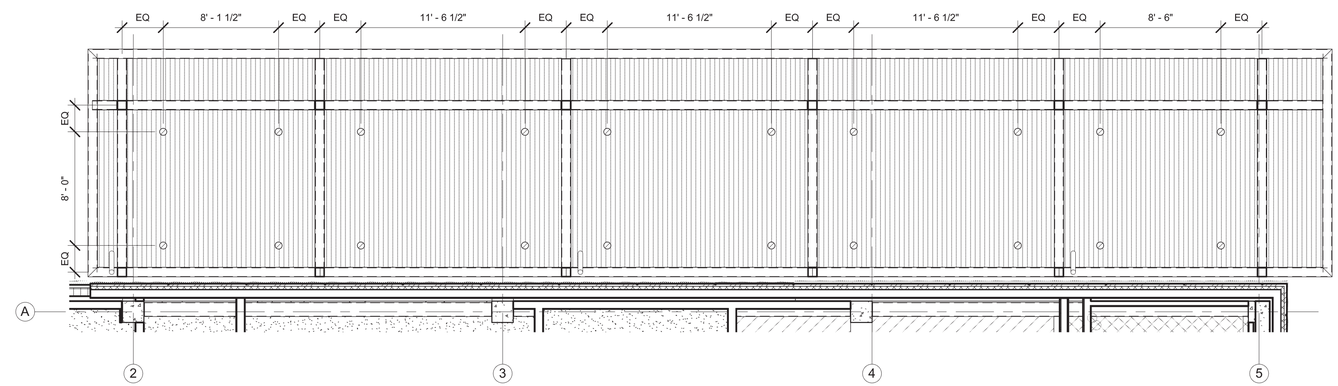
NORTH ENTRY CANOPY

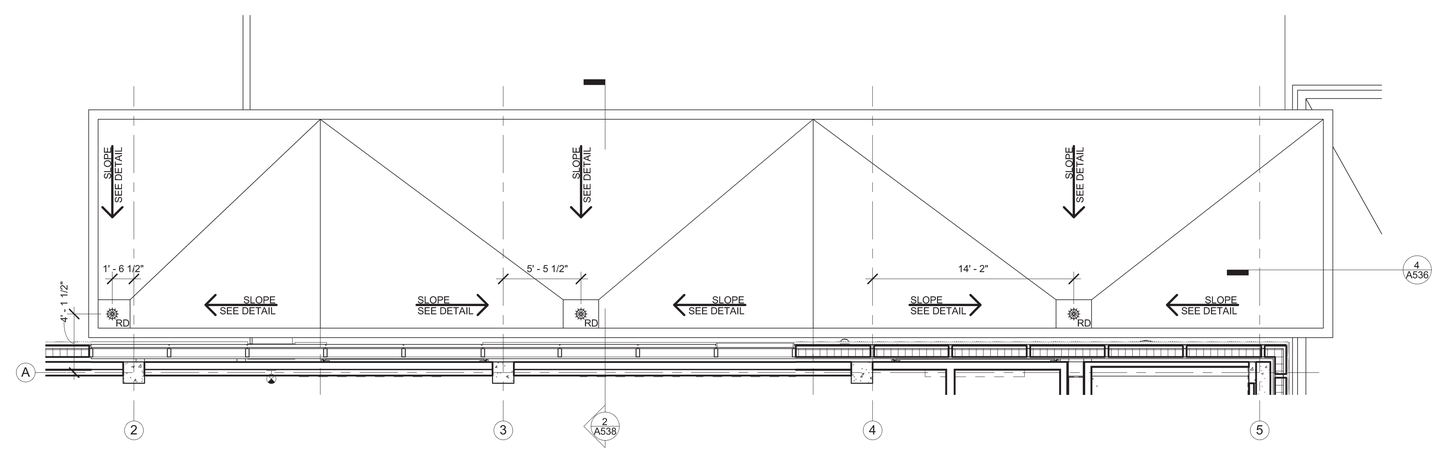
A537



2 LOADING DOCK CANOPY SECTION
3/8" = 1'-0"



3 LOADING DOCK CANOPY RCP
3/16" = 1'-0"



1 LOADING DOCK CANOPY ROOF PLAN
3/16" = 1'-0"

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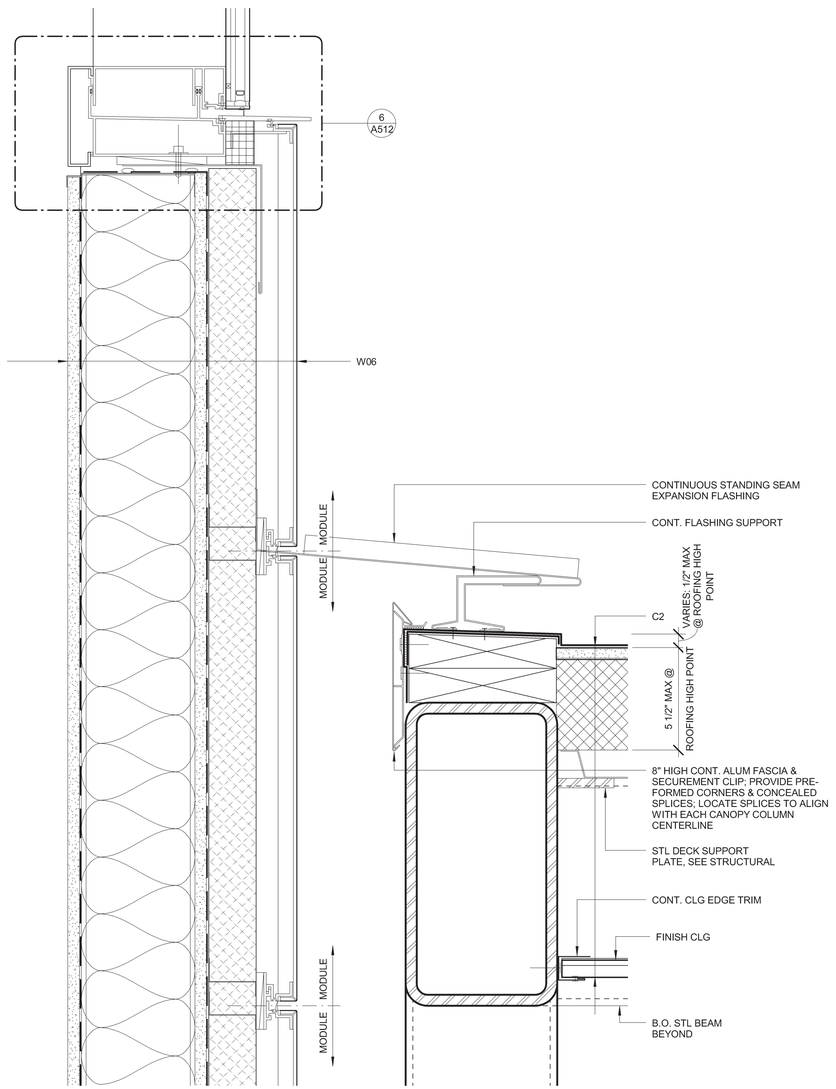
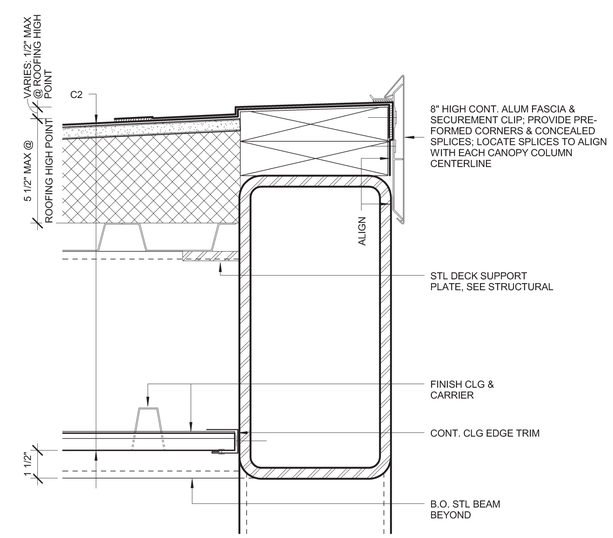
05.01.12
LOADING DOCK CANOPY
A538



1 FLASHING TERMINATION @ LOADING DOCK CANOPY
3" = 1'-0"



2 TYP. LOADING DOCK CANOPY PROFILE DETAIL
3" = 1'-0"

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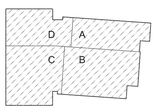
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
BRIAN A. MESSNER
No. 10780
PROFESSIONAL ENGINEER

REVISIONS:



KEYPLAN - (NTS)

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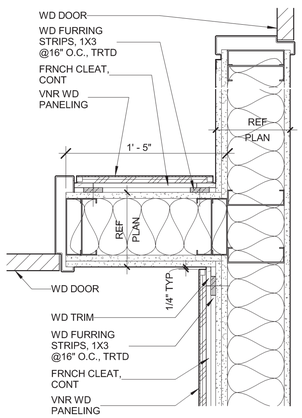
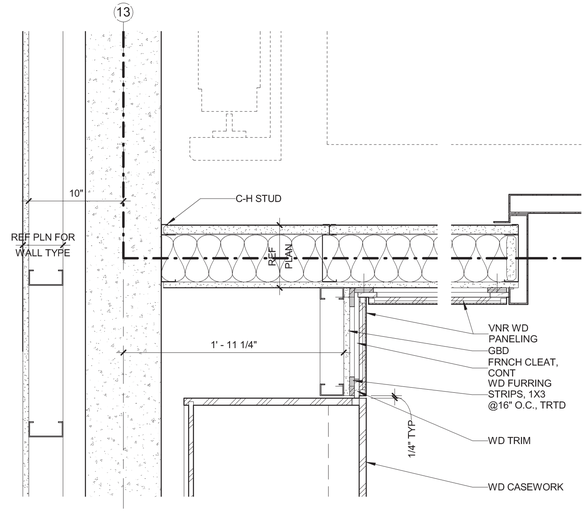
05.01.12
LOADING DOCK CANOPY

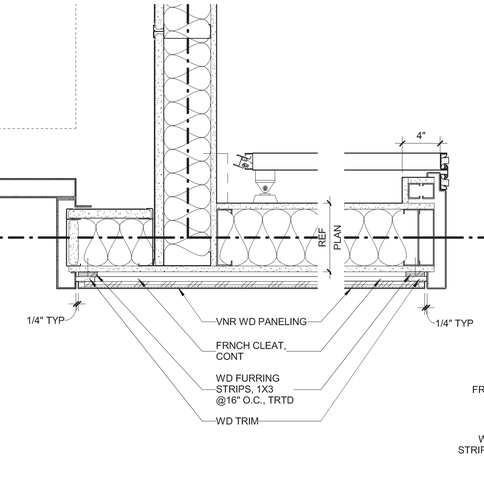
A539



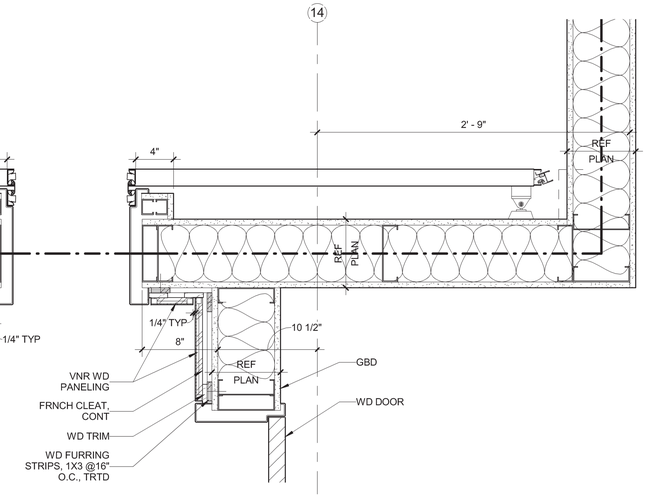
10 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



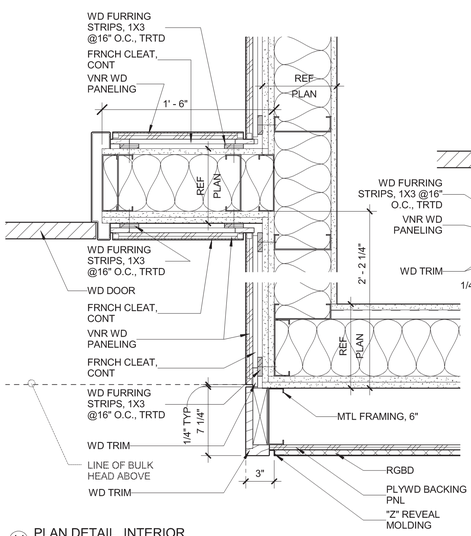
7 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



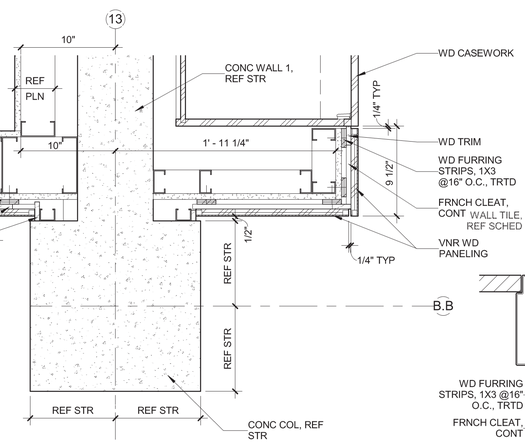
4 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



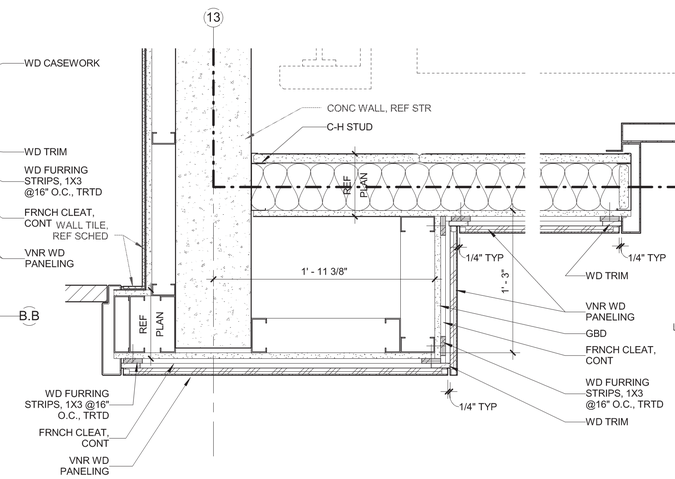
1 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



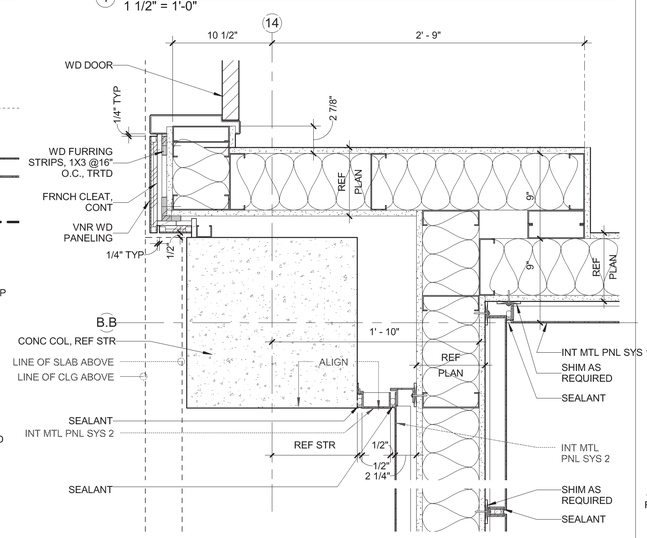
11 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



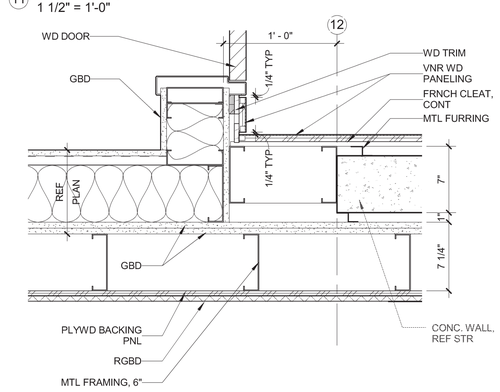
8 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



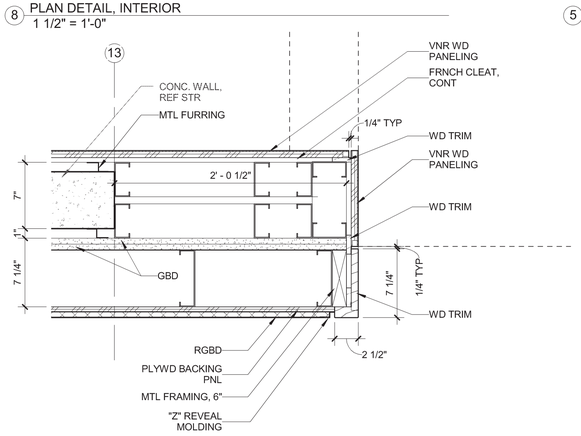
5 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



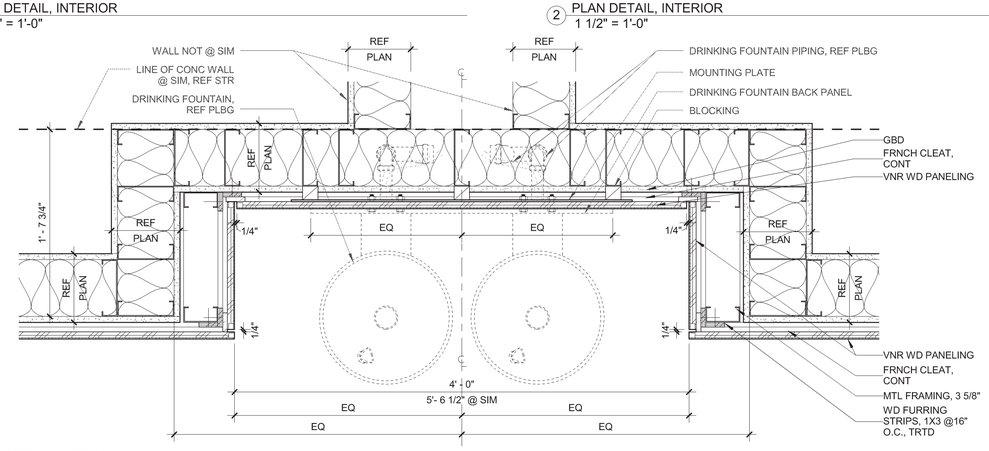
2 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



12 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



9 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



6 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
5/3/2012
REGISTERED PROFESSIONAL ARCHITECT

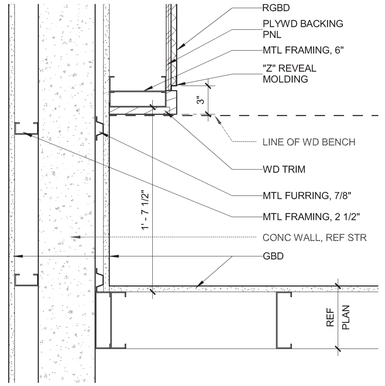
REVISIONS:

CONSTRUCTION DOCUMENTS

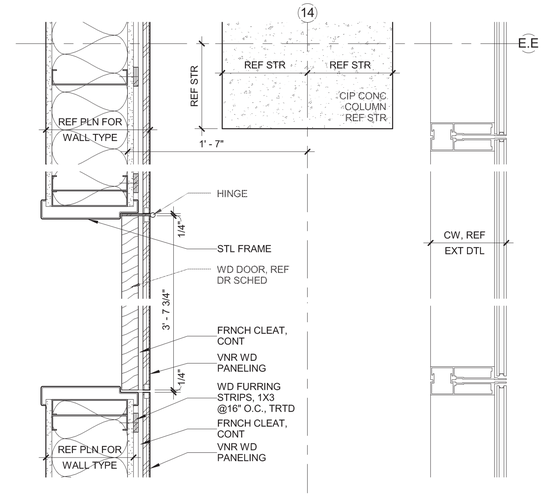
05.01.2012

DETAILS, INTERIOR PLAN

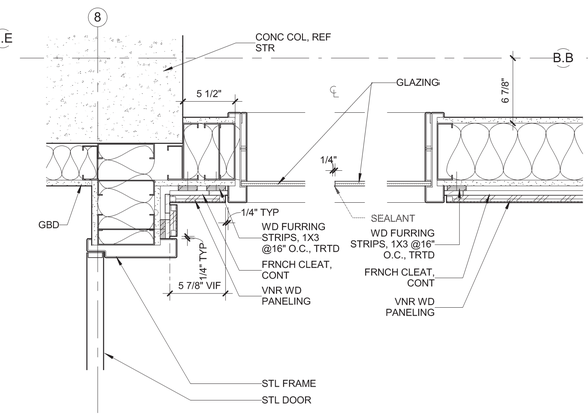
A540



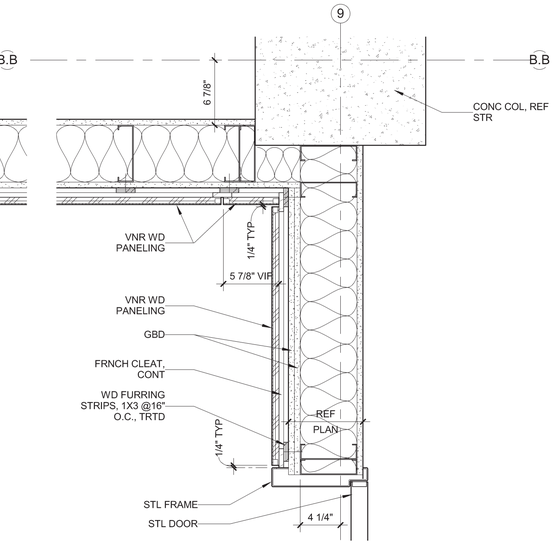
8 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



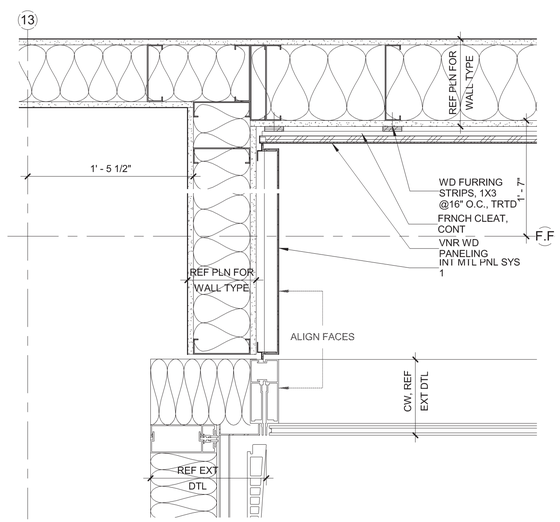
10 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



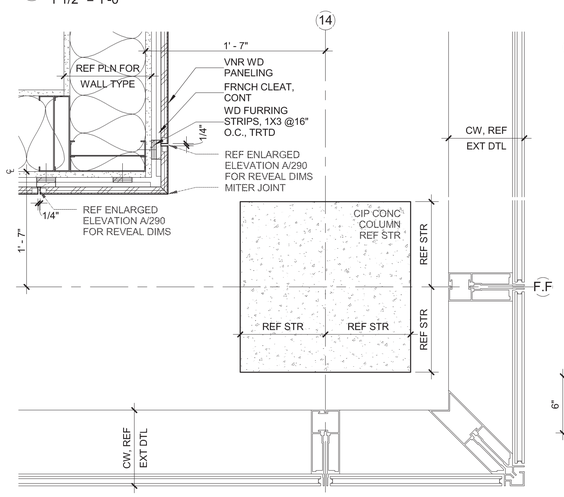
4 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



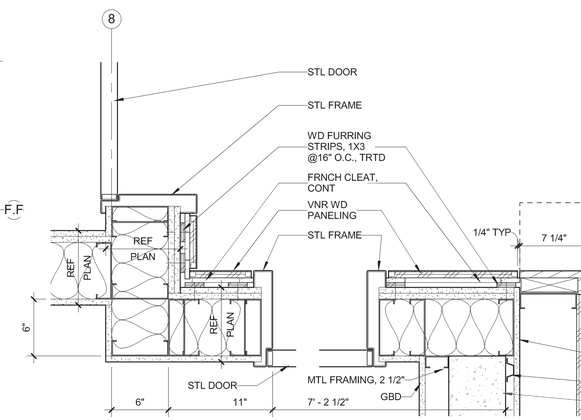
1 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



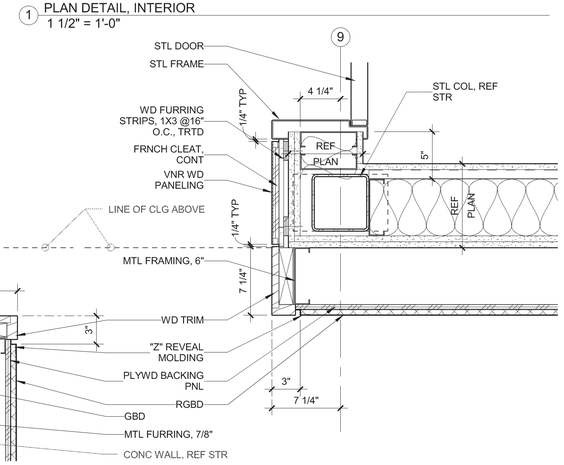
7 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



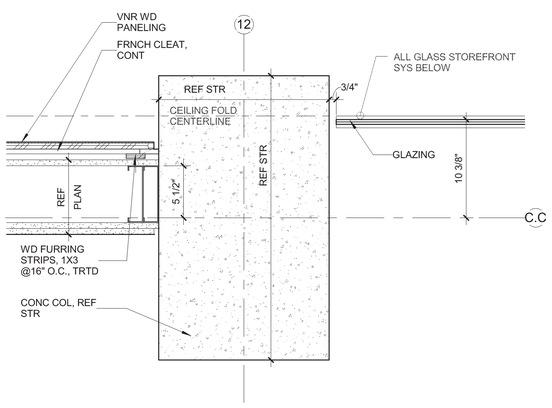
11 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



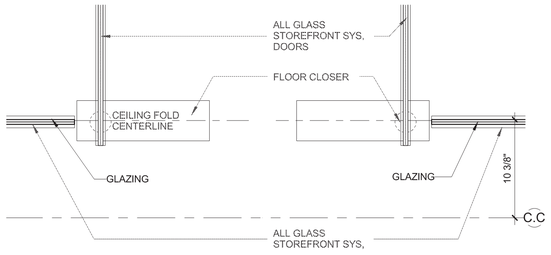
5 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



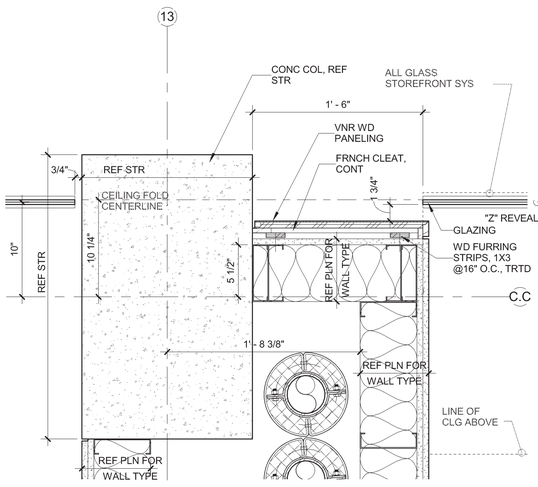
2 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



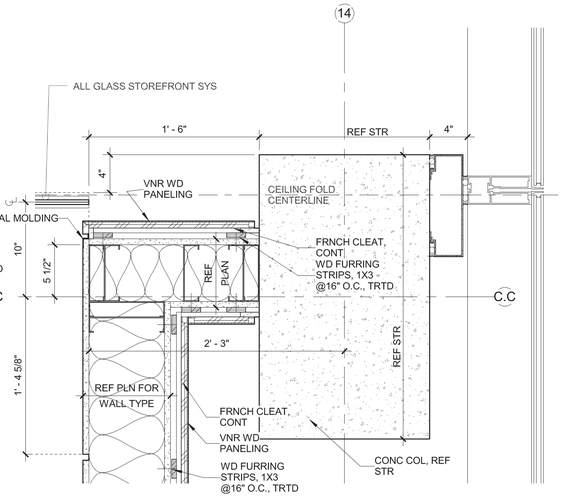
12 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



9 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



6 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"



3 PLAN DETAIL, INTERIOR
1 1/2" = 1'-0"

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STATE OF ALASKA
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STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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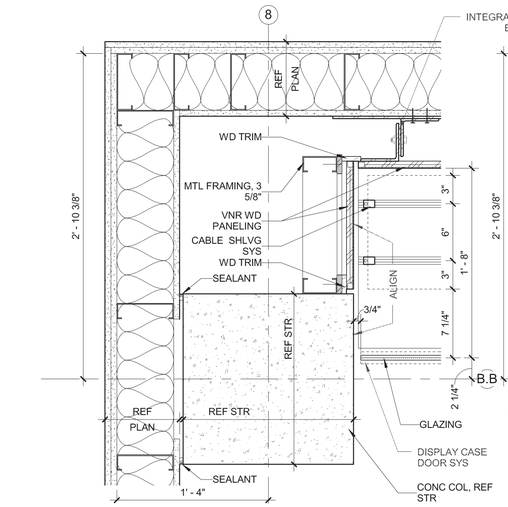
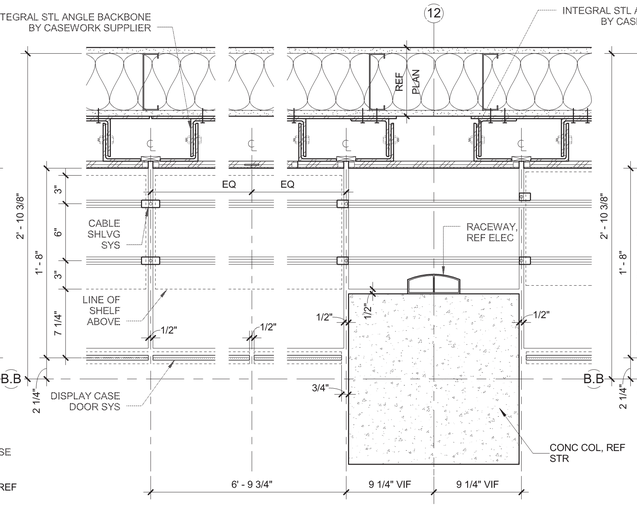
05.01.2012

DETAILS, INTERIOR PLAN

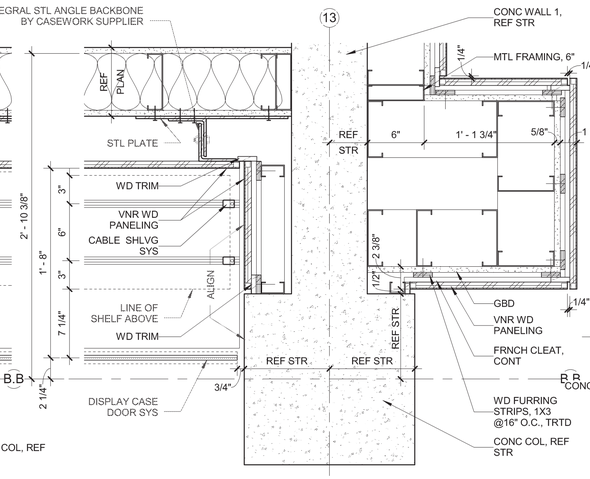
A541



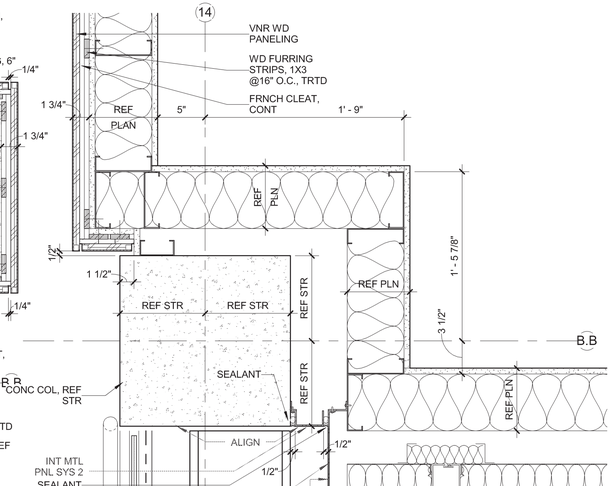
10 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



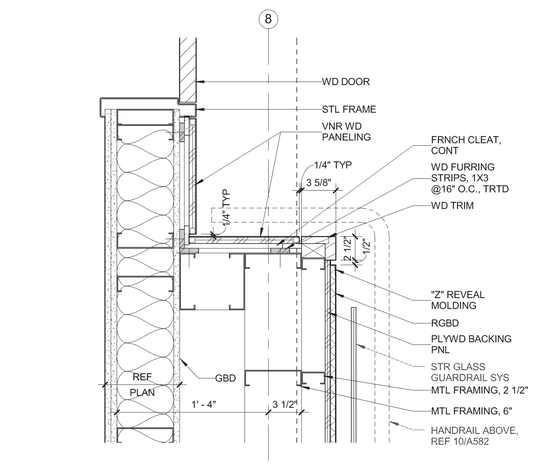
7 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



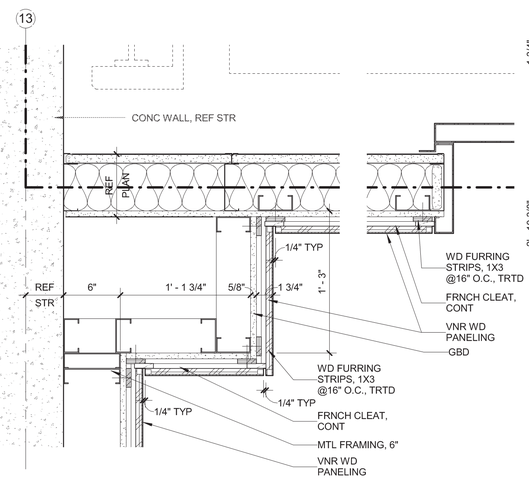
4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



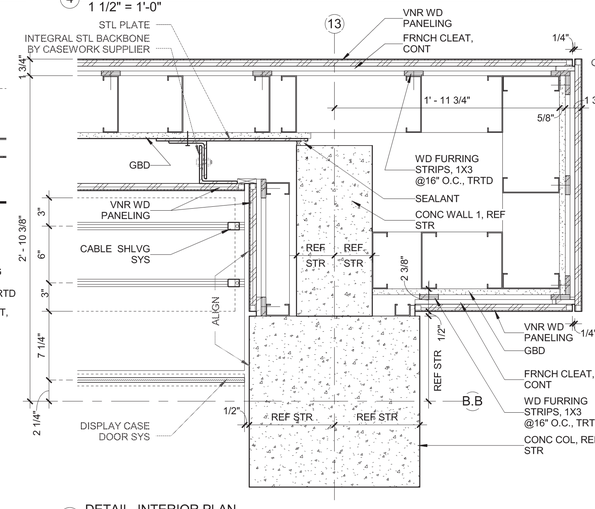
2 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



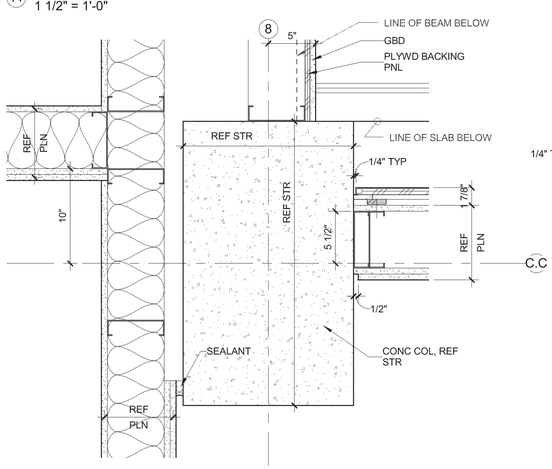
11 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



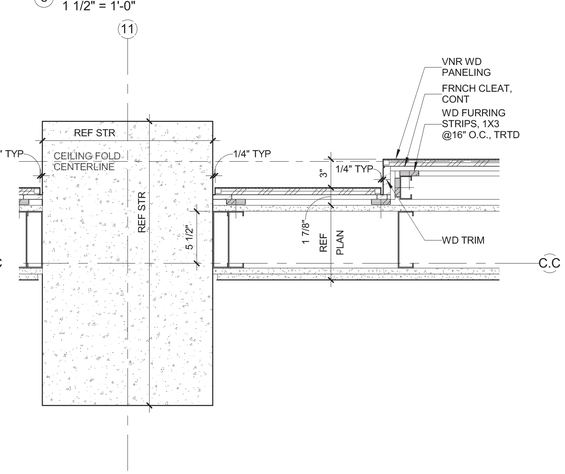
8 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



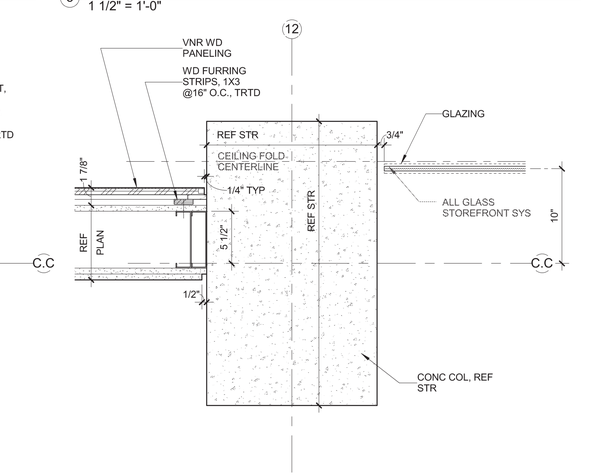
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



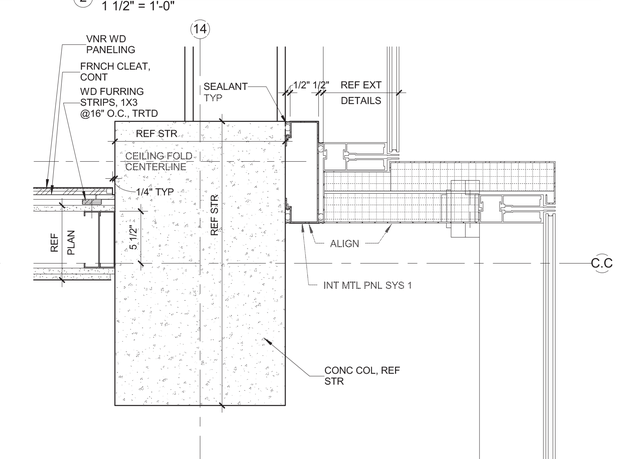
12 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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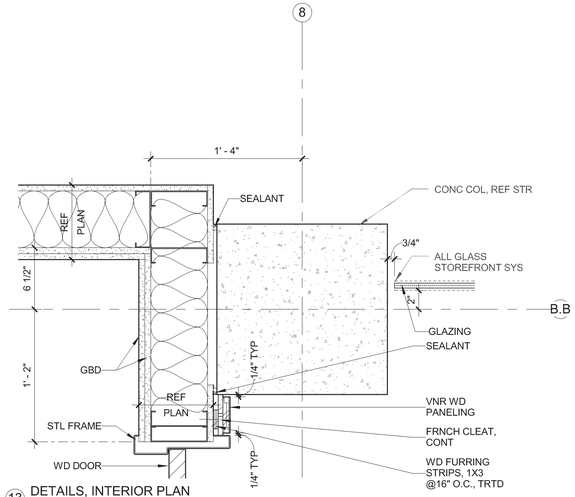
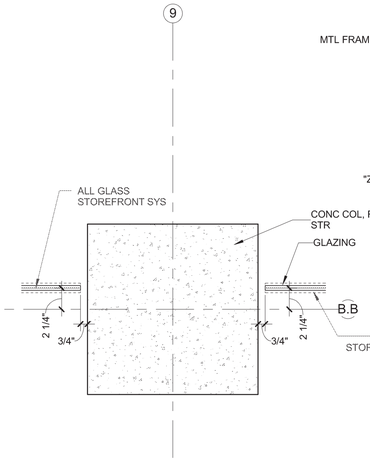
DETAILS, INTERIOR PLAN

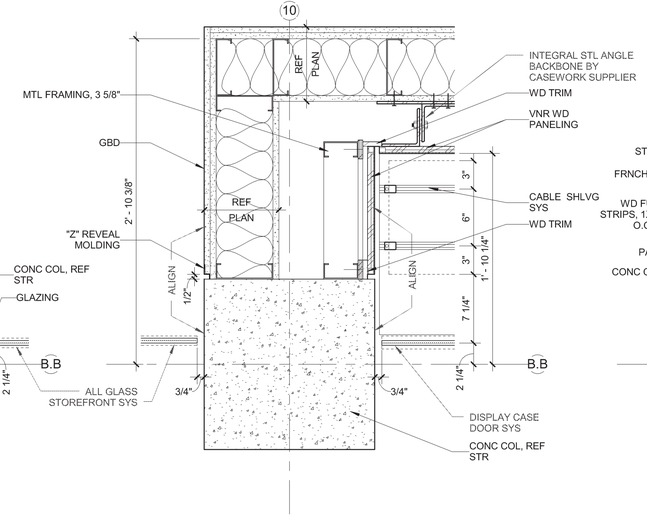
A542



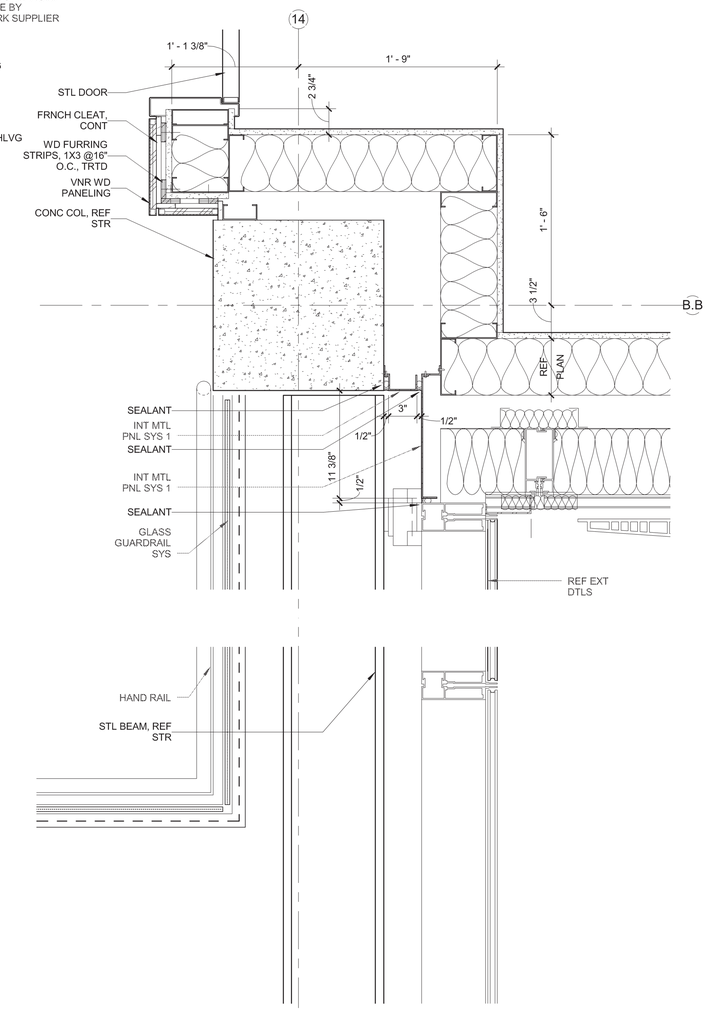
13 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"



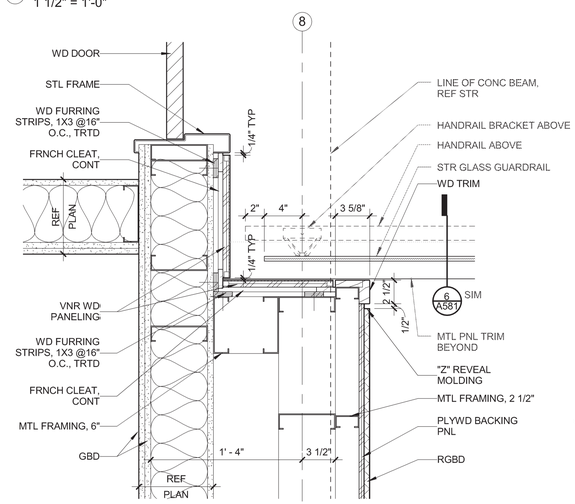
7 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"



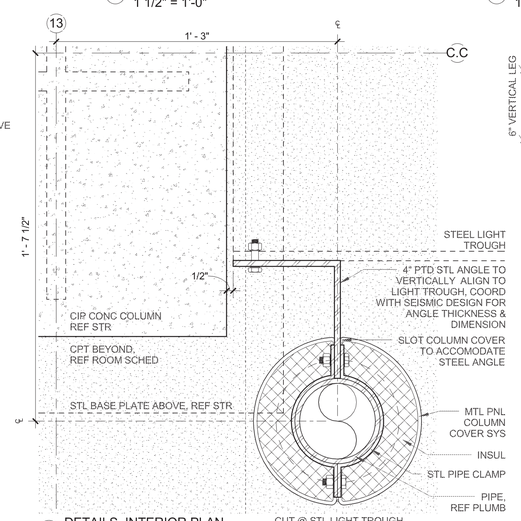
4 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"



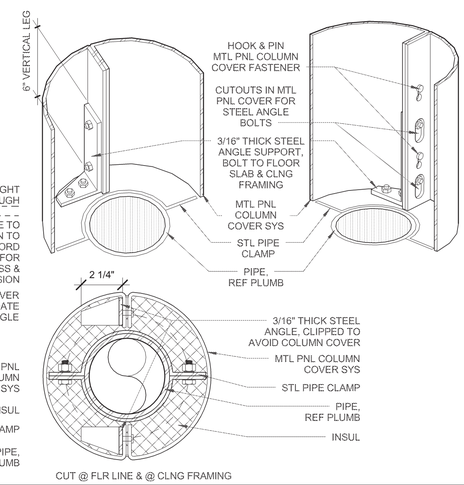
2 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

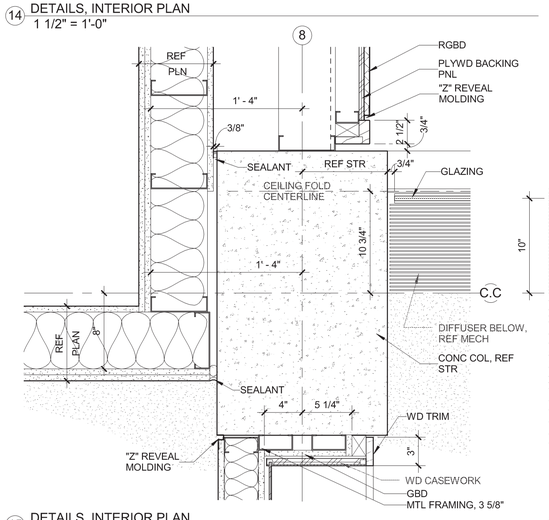


14 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

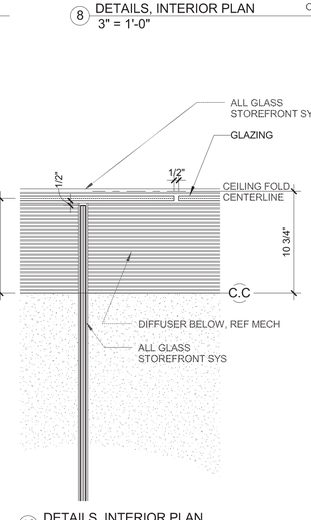


8 DETAILS, INTERIOR PLAN
3" = 1'-0"

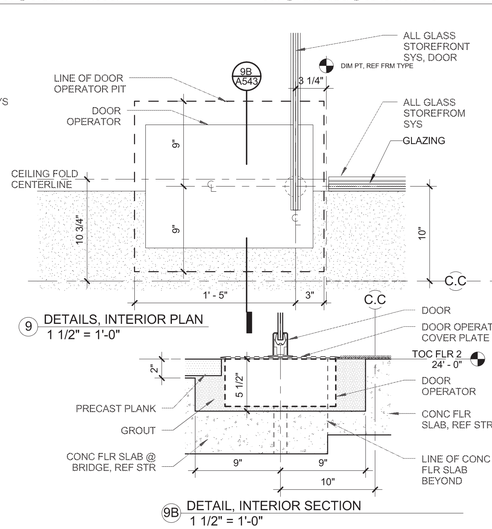




15 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

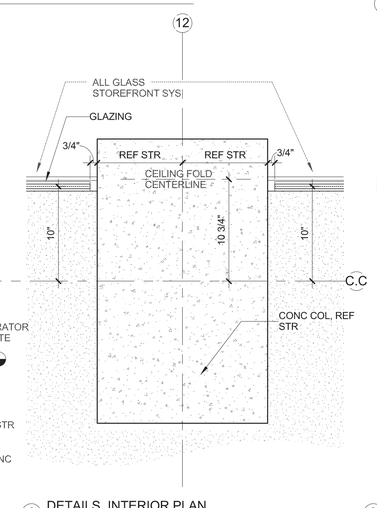


12 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

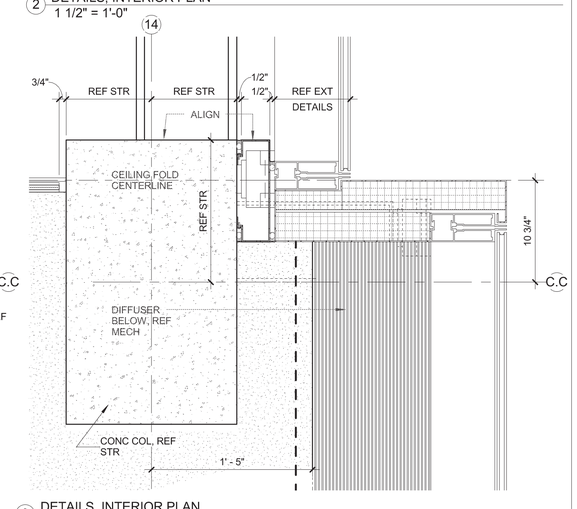


9 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

9B DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAILS, INTERIOR PLAN
1 1/2" = 1'-0"

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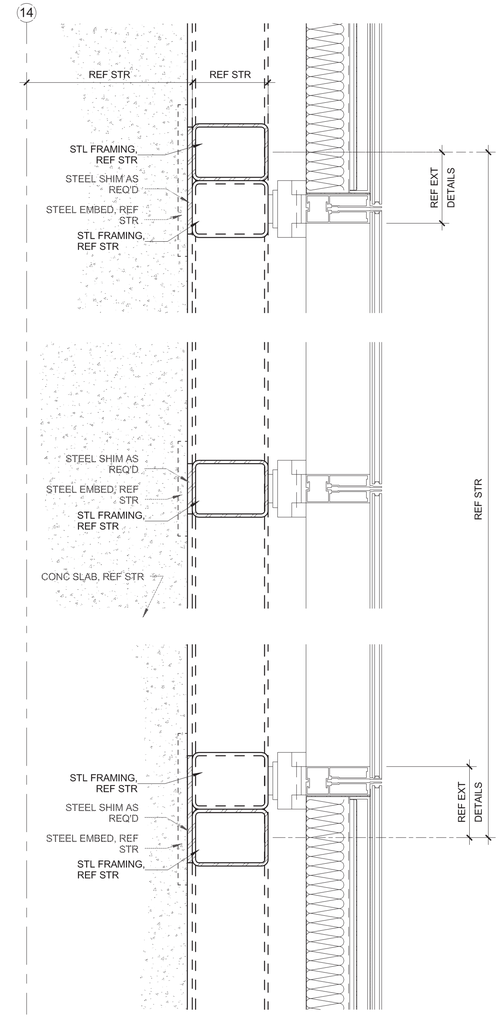
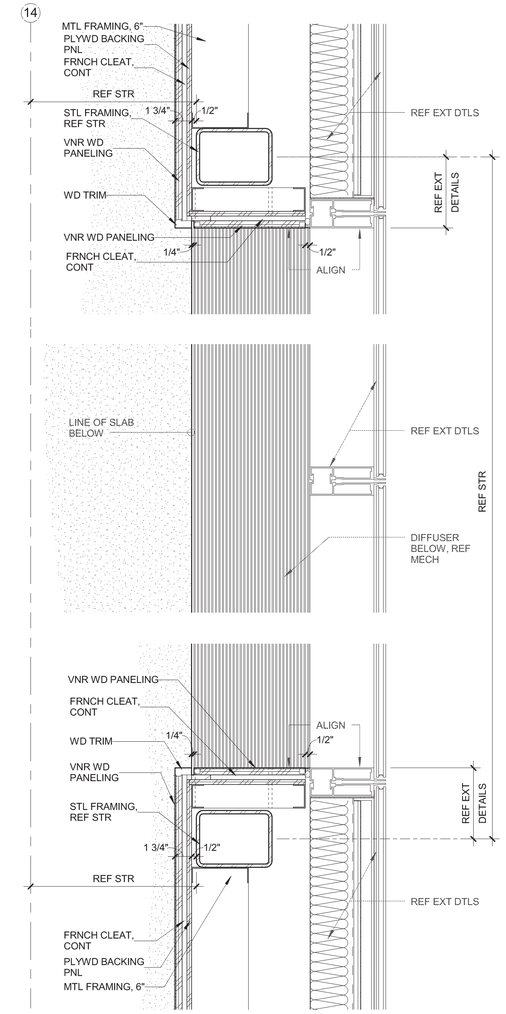
DETAILS, INTERIOR PLAN

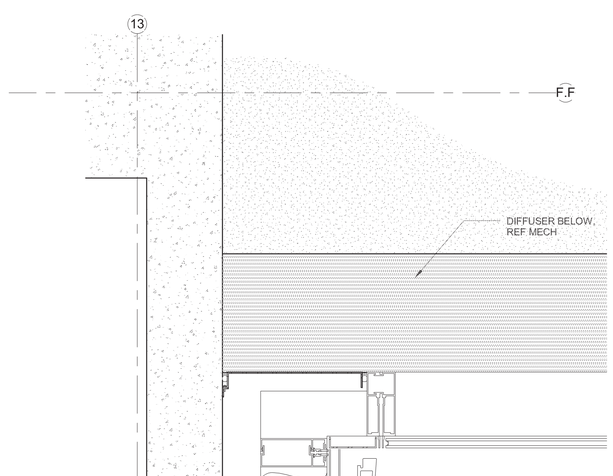
A543



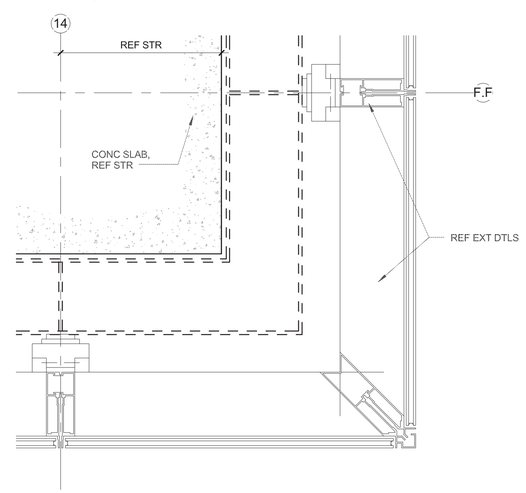
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



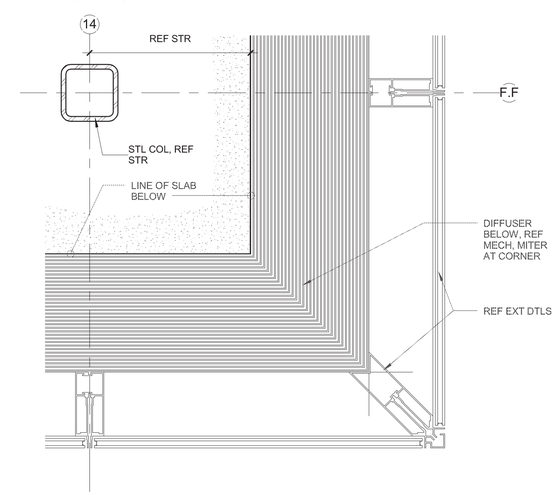
2 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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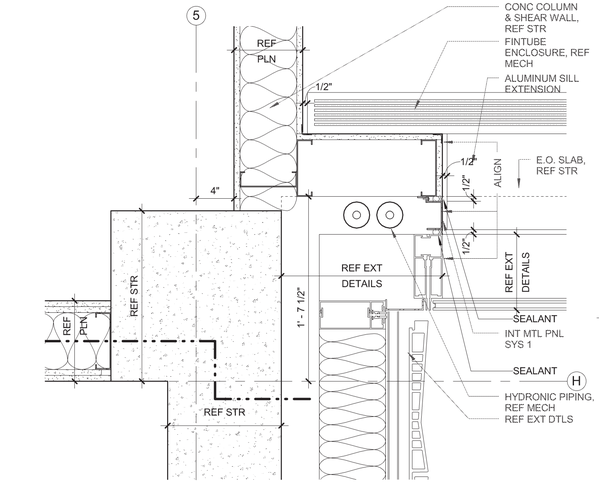
DETAILS, INTERIOR PLAN

A544



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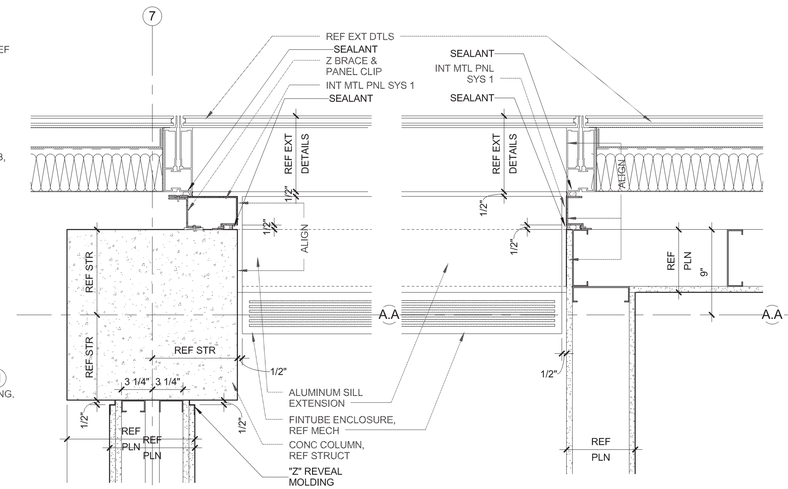
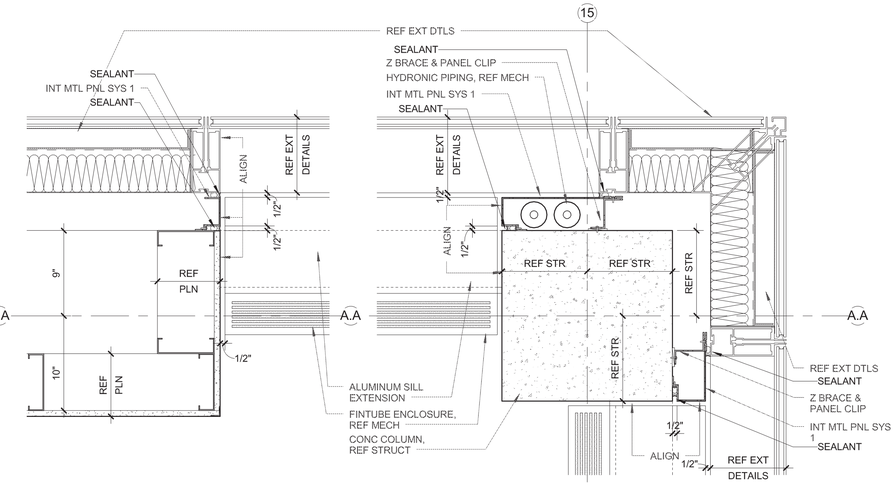
1 1/2" = 1'-0"



8 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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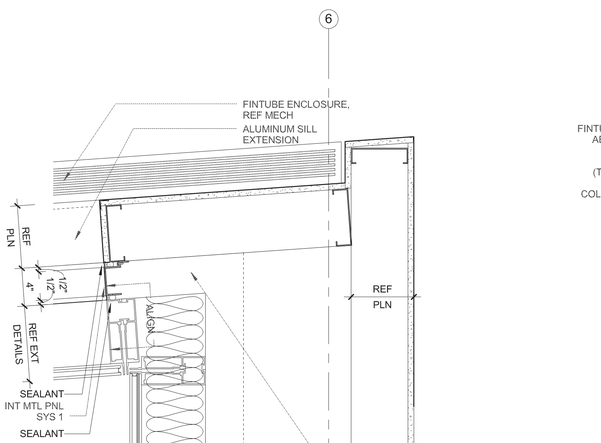
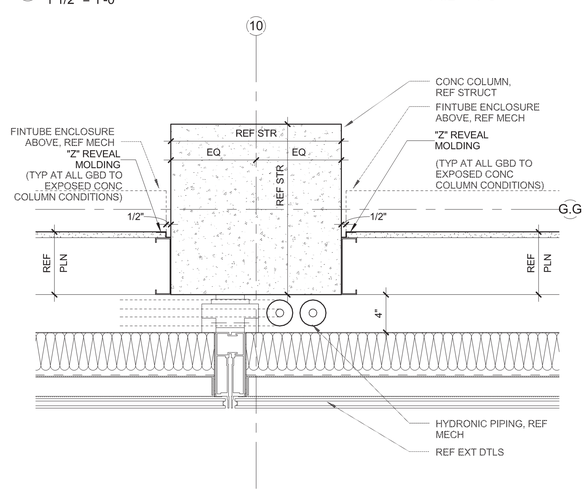
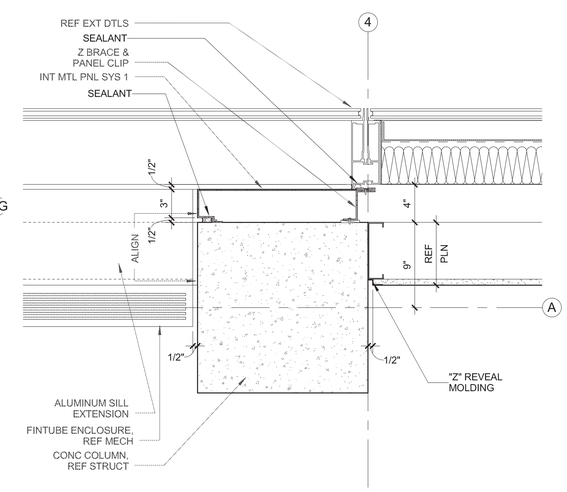
1 1/2" = 1'-0"

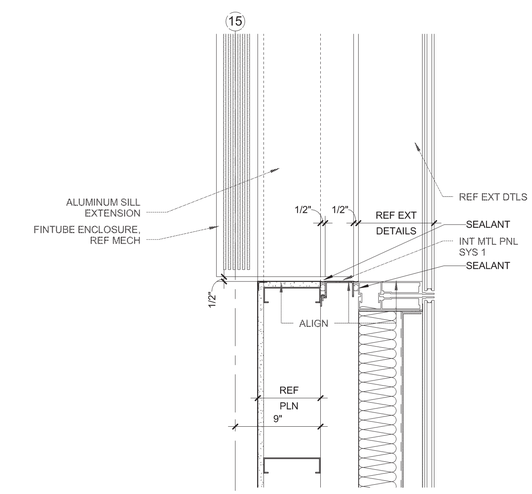




9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



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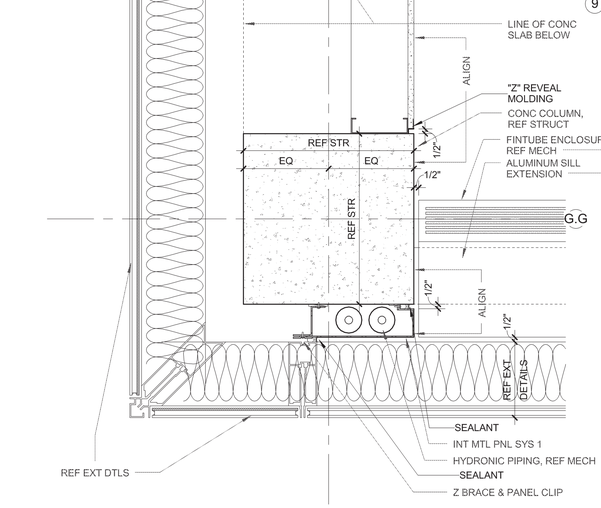
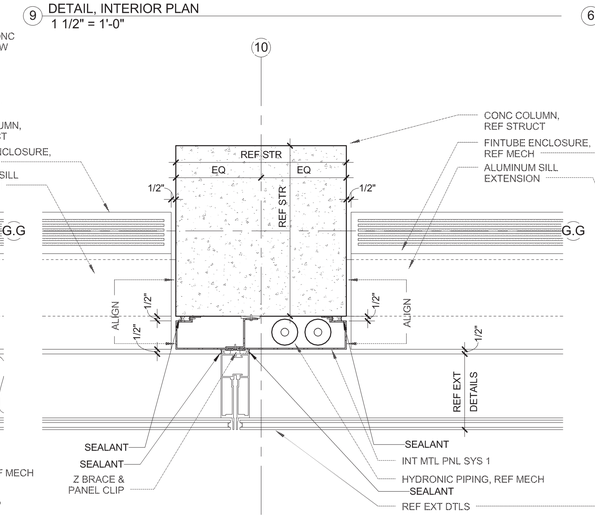
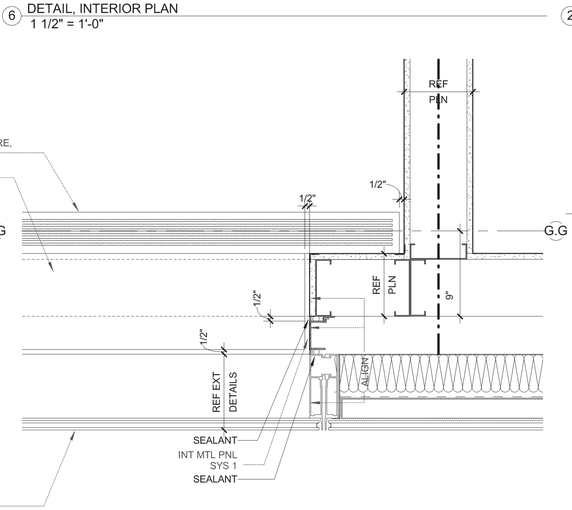
1 1/2" = 1'-0"



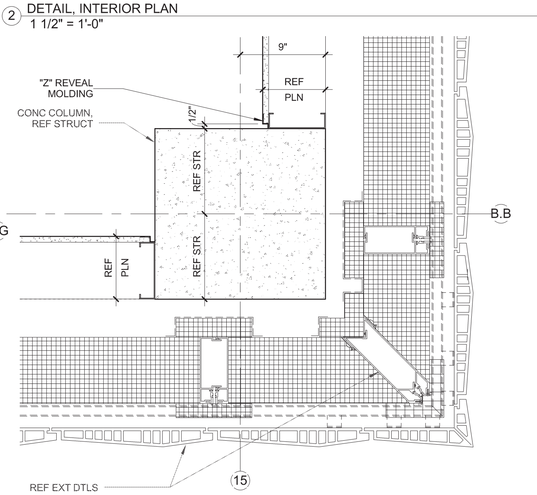
12 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



10 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



7 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/2/2012 REGISTERED PROFESSIONAL ARCHITECT

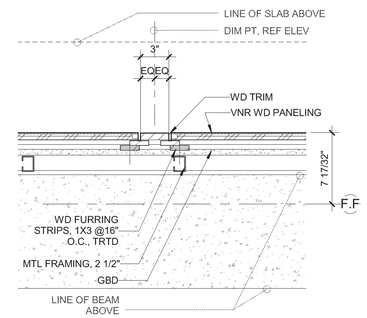
REVISIONS:

CONSTRUCTION DOCUMENTS

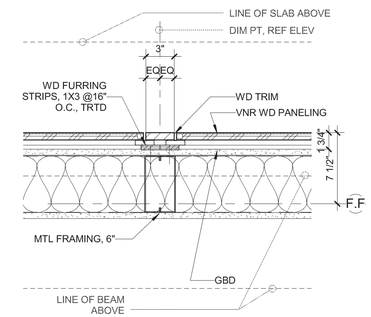
05.01.2012

DETAILS, INTERIOR PLAN

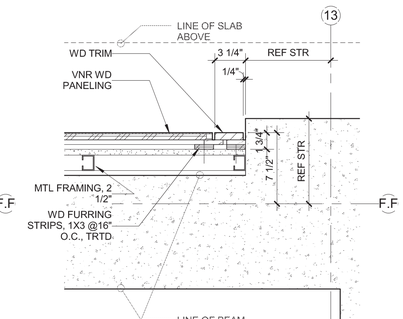
A545



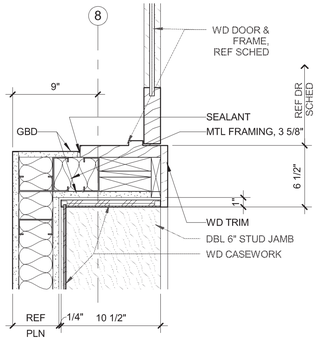
7 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



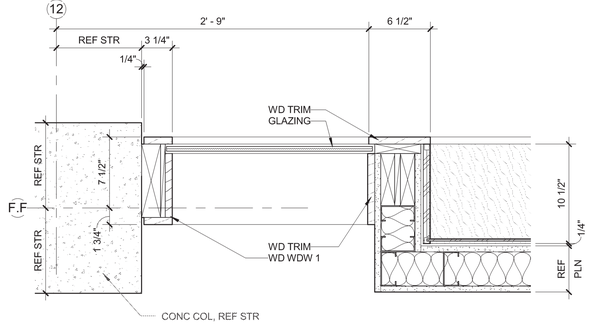
2 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



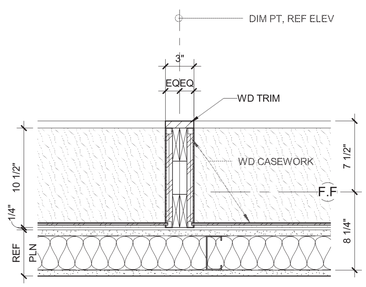
1 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



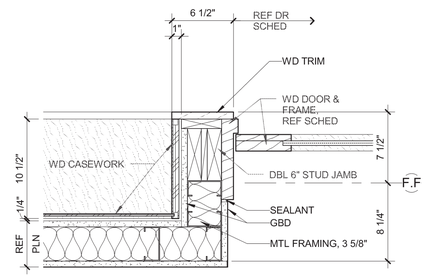
11 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



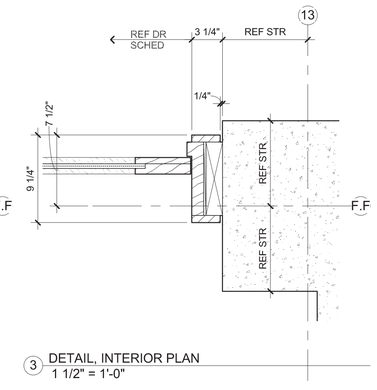
6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



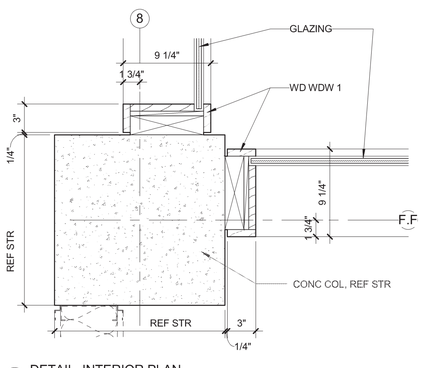
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



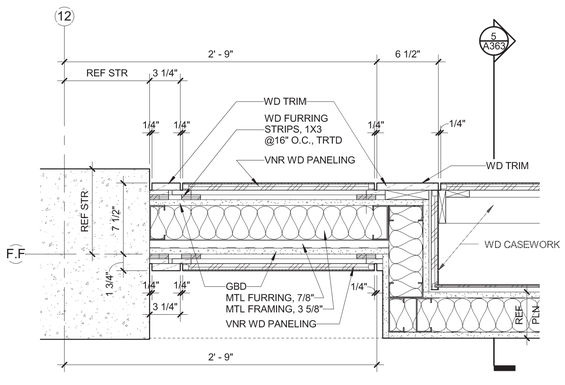
4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



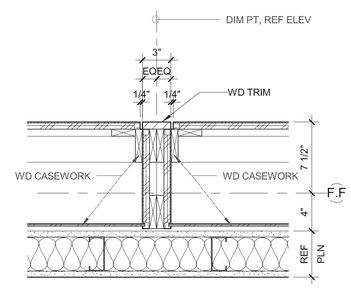
3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



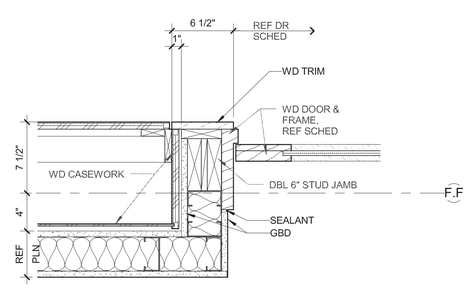
13 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



10 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



8 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/3/2012

REVISIONS:

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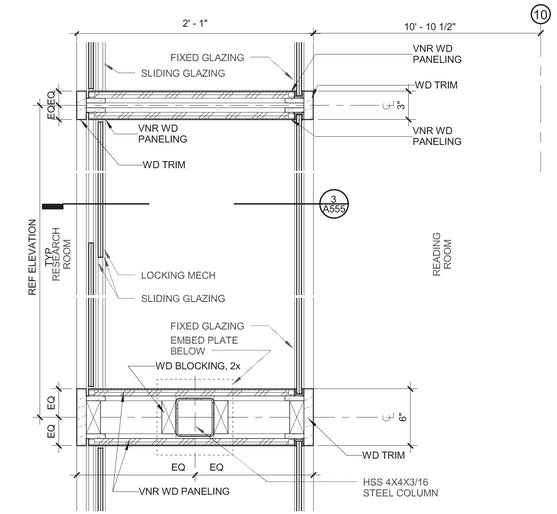
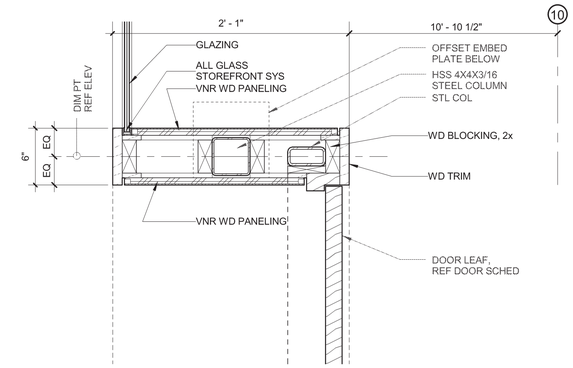
05.01.2012

DETAILS, INTERIOR PLAN

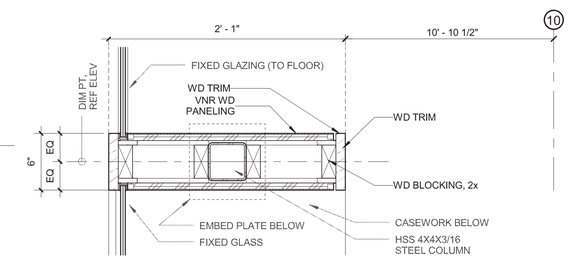
A546



4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



1 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



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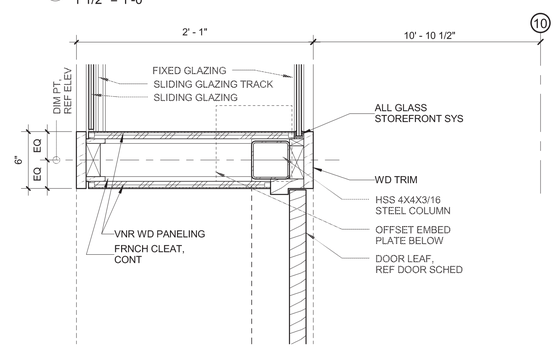

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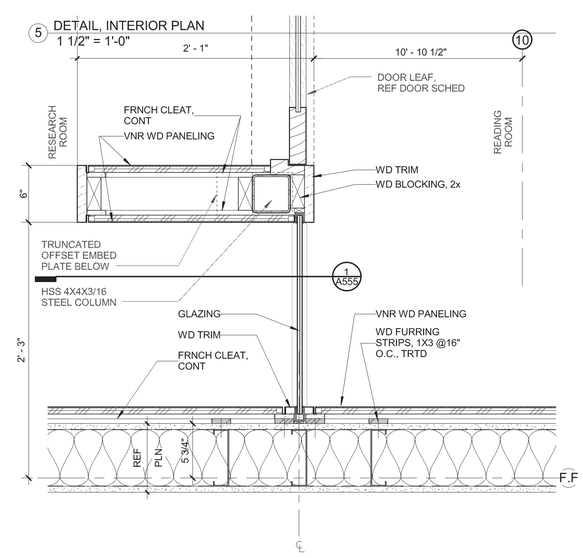
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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5/3/2012
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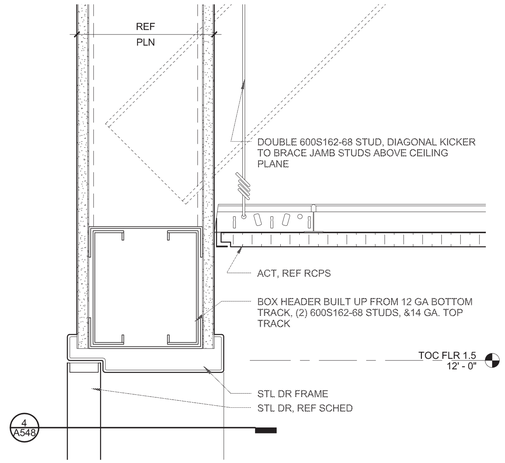
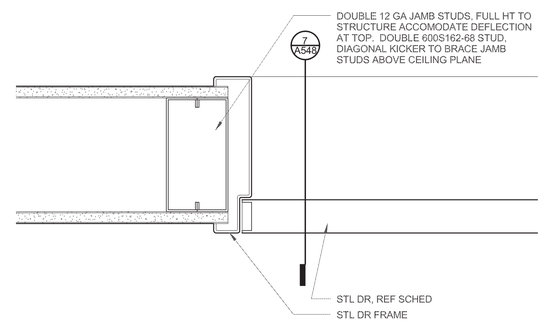
DETAILS, INTERIOR PLAN

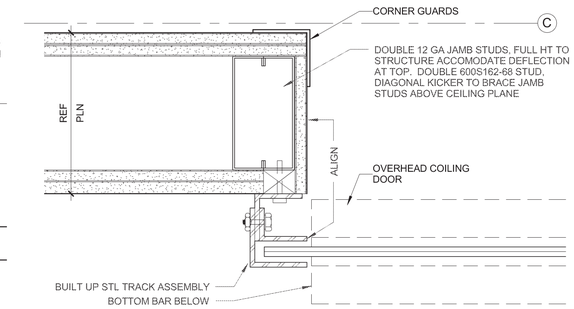
A547



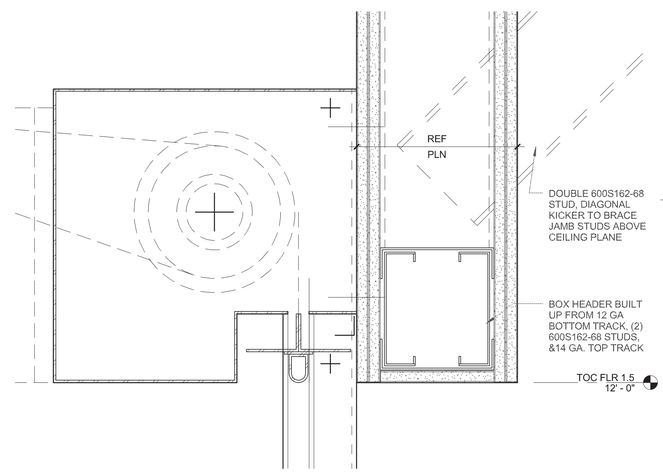
7 DETAIL, INTERIOR SECTION
3" = 1'-0"



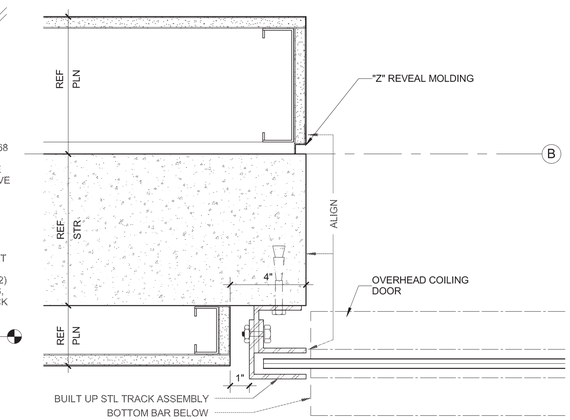
4 DETAIL, INTERIOR PLAN
3" = 1'-0"



1 DETAIL, INTERIOR PLAN
3" = 1'-0"



5 DETAIL, INTERIOR SECTION
3" = 1'-0"



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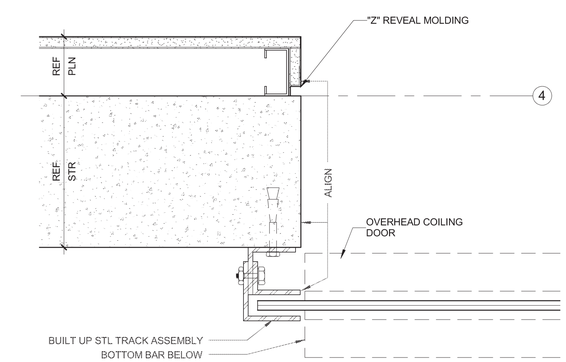
3" = 1'-0"



3 DETAIL, INTERIOR PLAN
3" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
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9TH
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No. A-12686
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REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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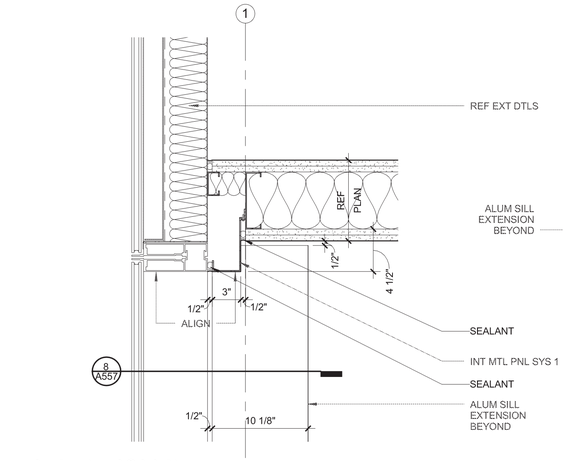
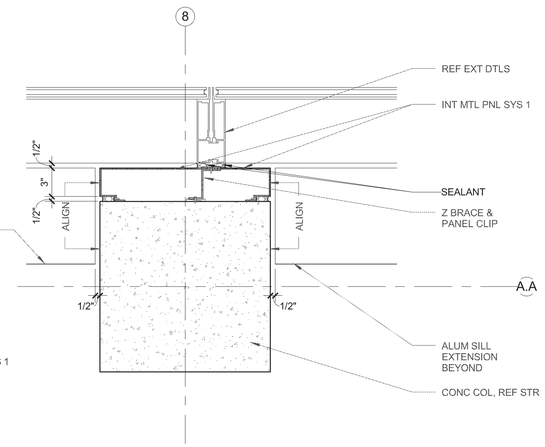
05.01.2012

DETAILS, INTERIOR PLAN

A548



10 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



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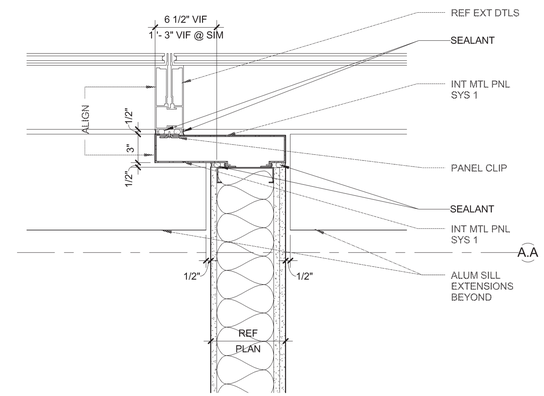
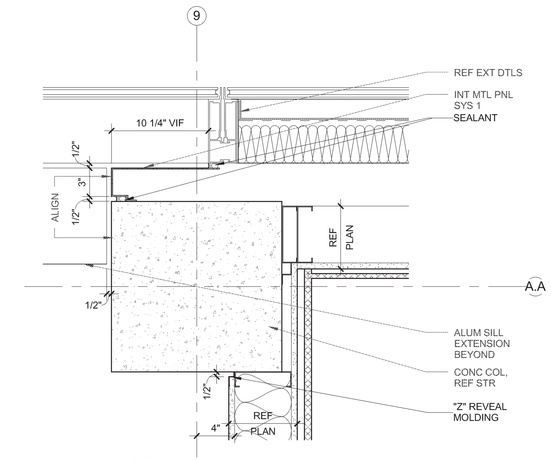
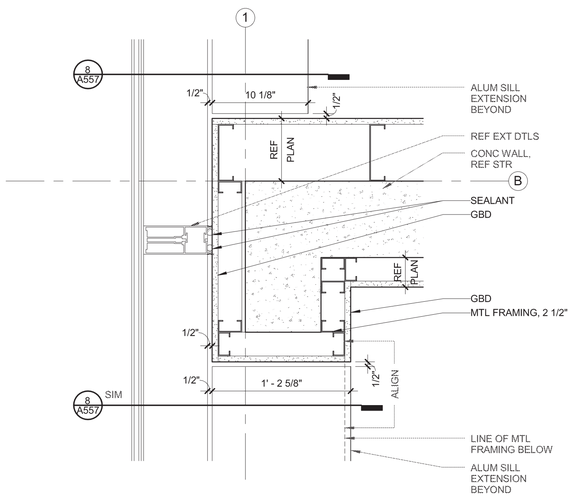
1 1/2" = 1'-0"



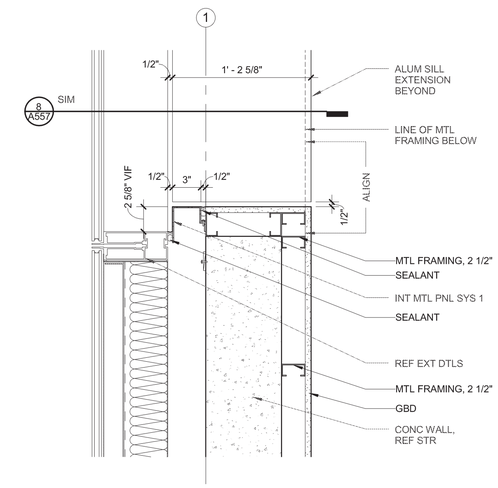
4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



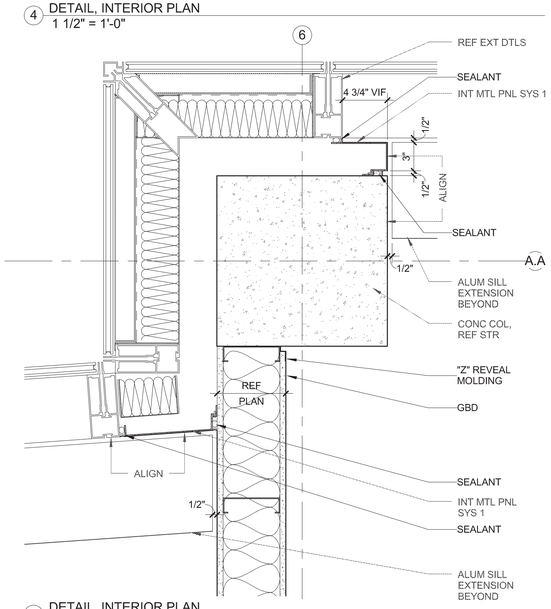
1 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



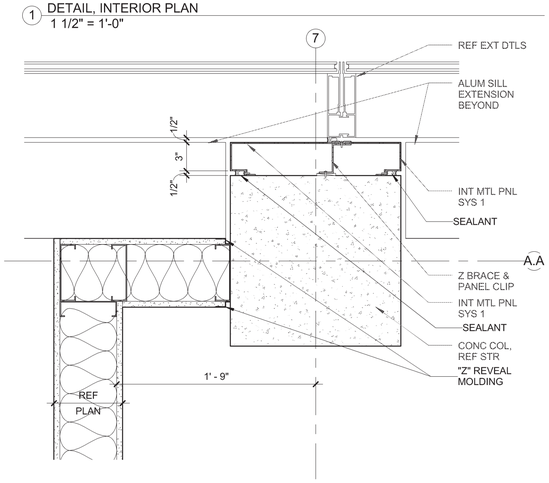
11 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



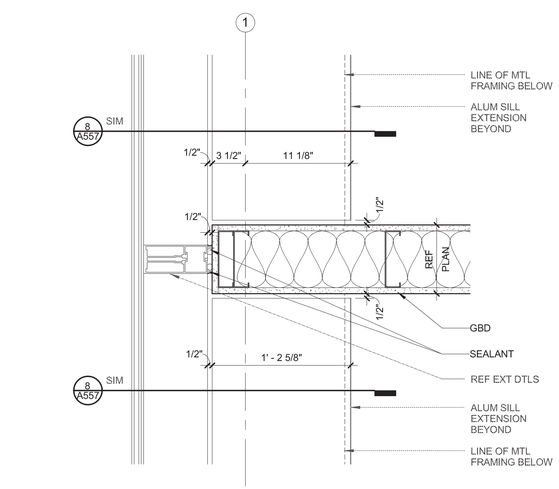
8 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



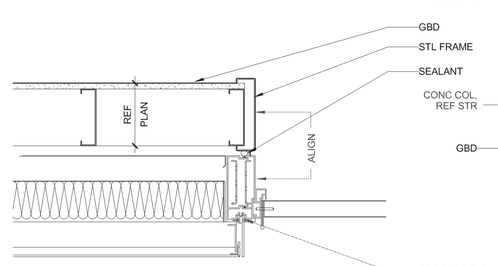
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



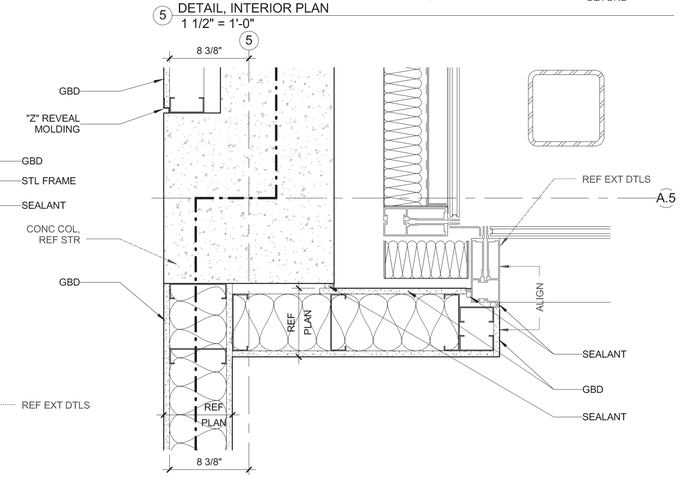
2 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



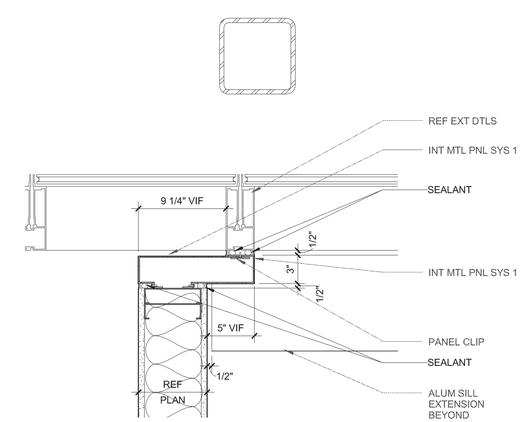
12 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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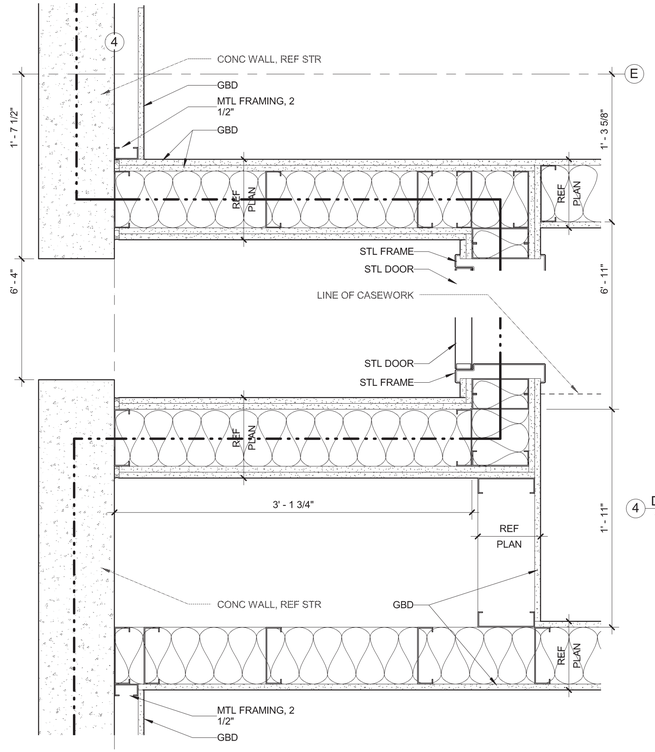
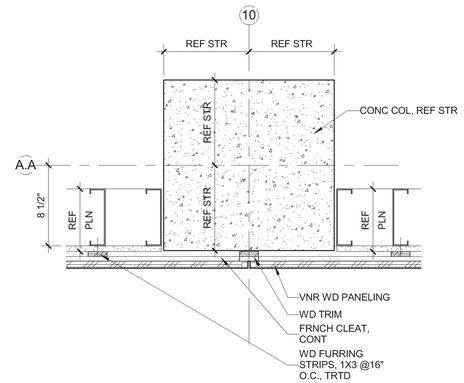
DETAILS, INTERIOR PLAN

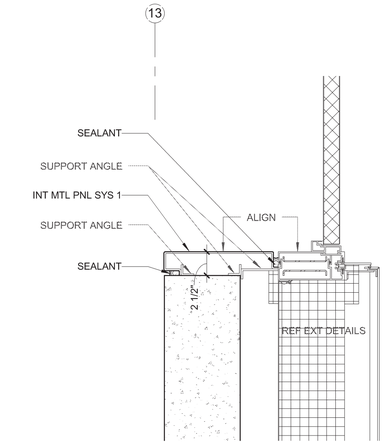
A549



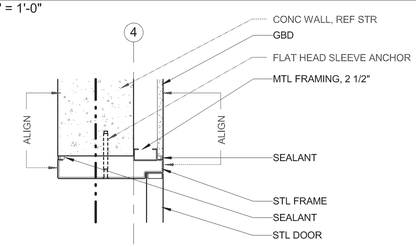
7 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



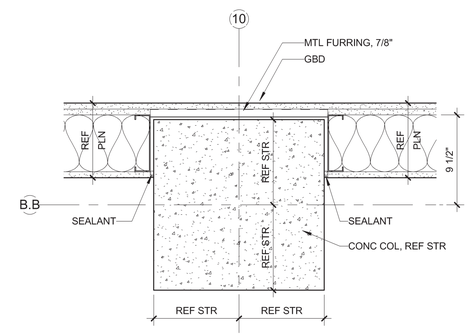
4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



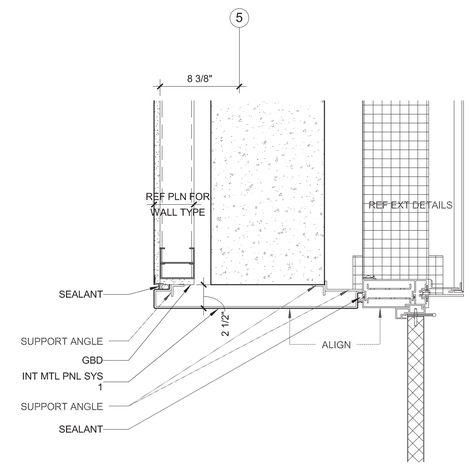
1 DR JAMB DTL, OPP JAMB & HEAD SIM
1 1/2" = 1'-0"



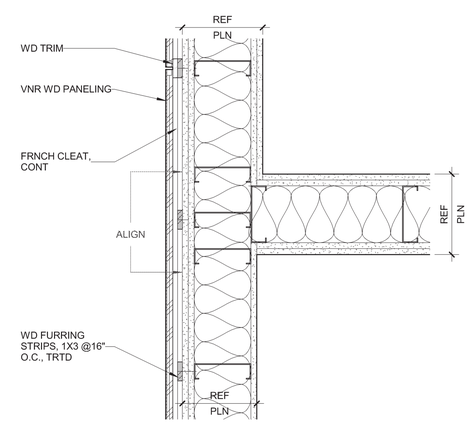
8 DR JAMB DTL, OPP JAMB & HEAD SIM
1 1/2" = 1'-0"



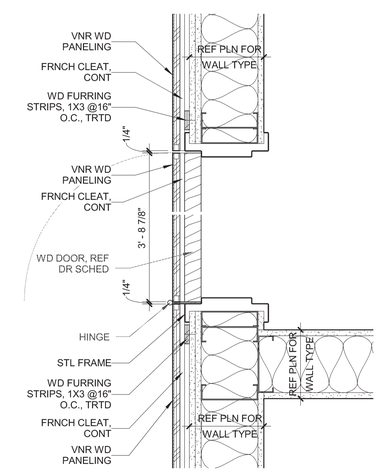
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



2 DR JAMB DTL, OPP JAMB & HEAD SIM
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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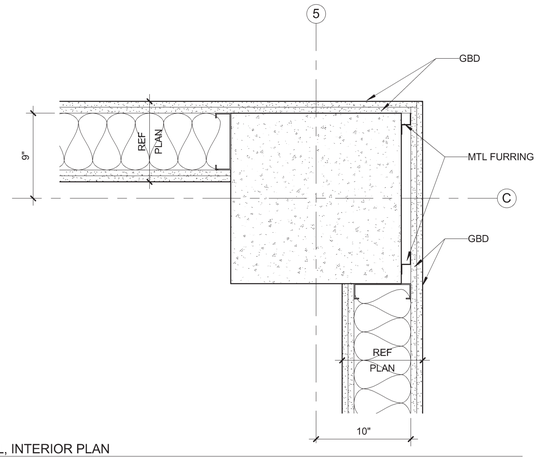
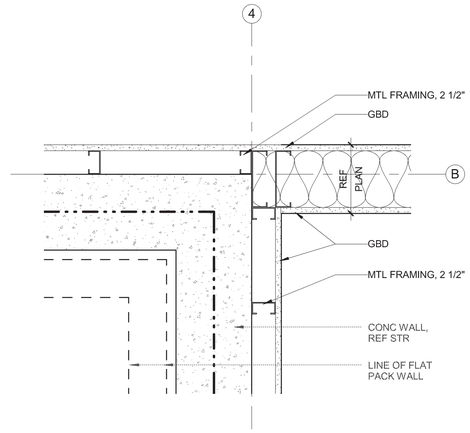
DETAILS, INTERIOR PLAN

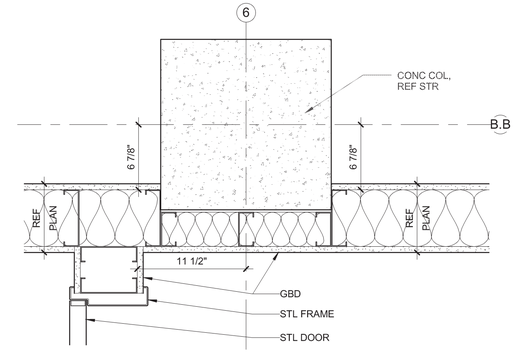
A550



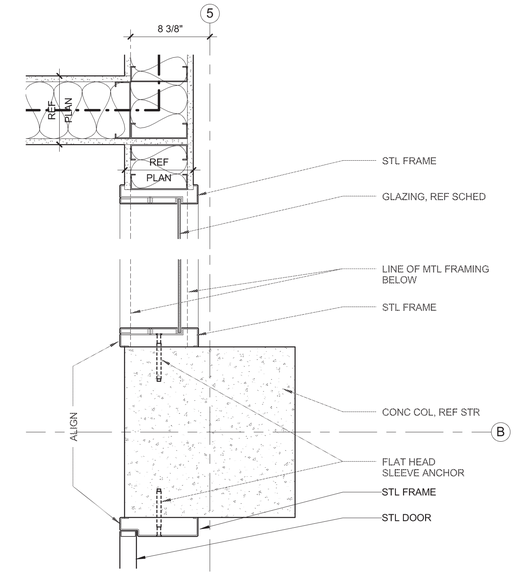
10 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



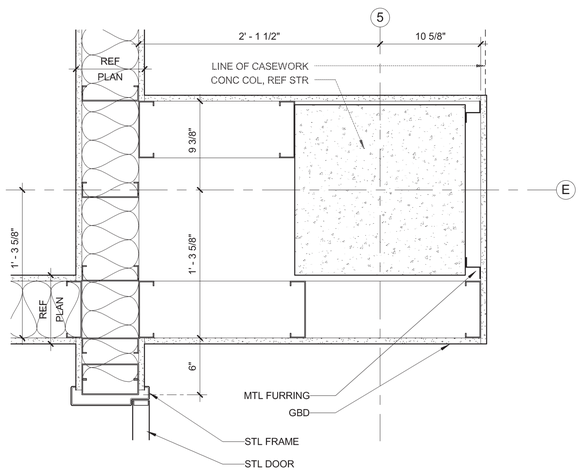
7 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



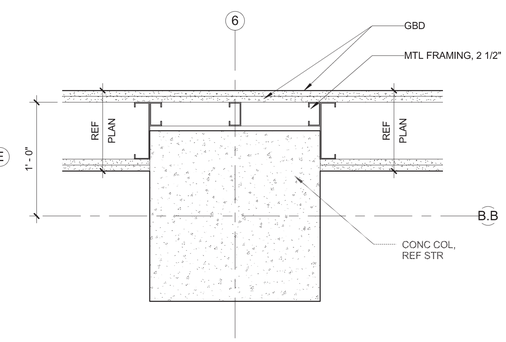
4 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



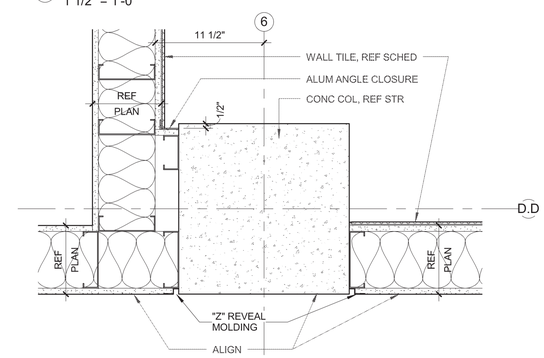
1 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



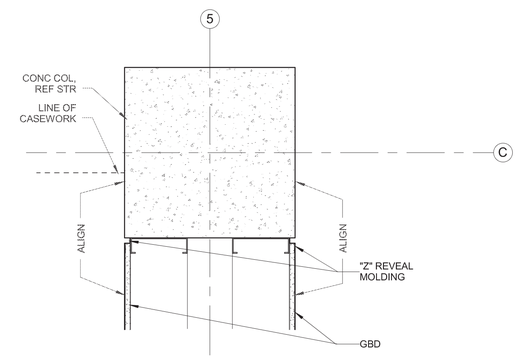
11 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



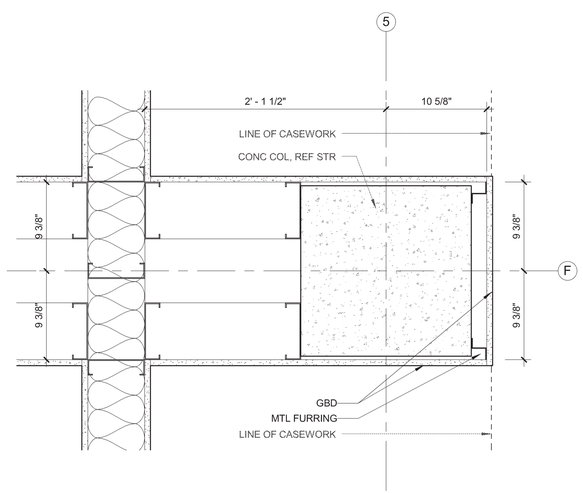
8 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



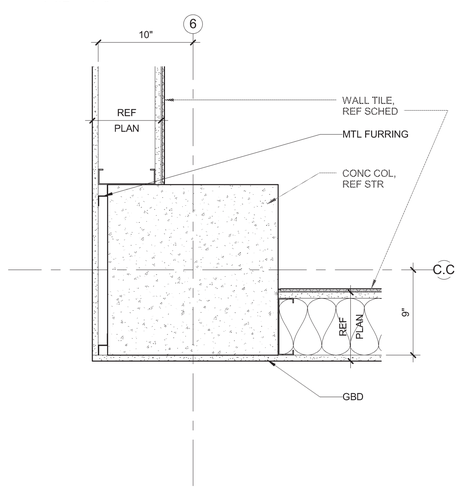
5 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



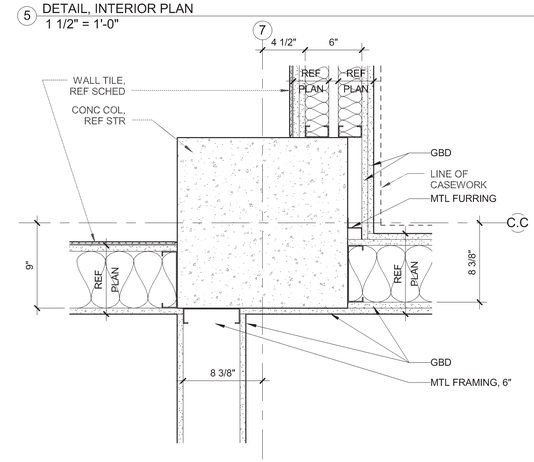
2 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



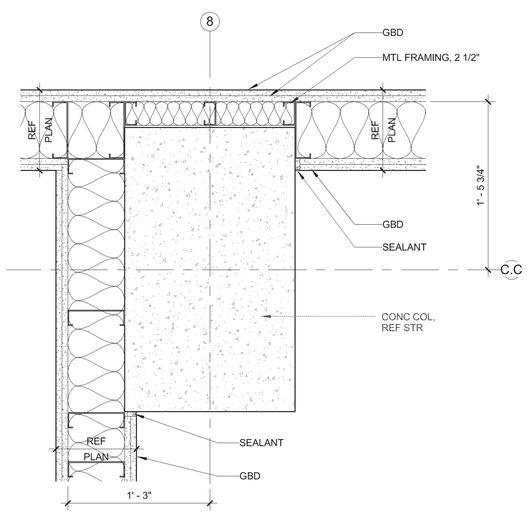
12 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



9 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



6 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

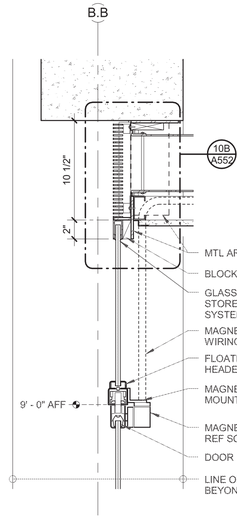
REVISIONS:

CONSTRUCTION DOCUMENTS

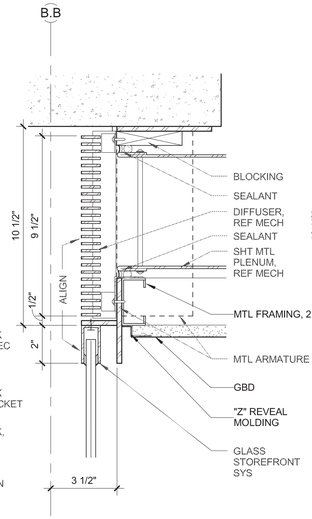
05.01.2012

DETAILS, INTERIOR PLAN

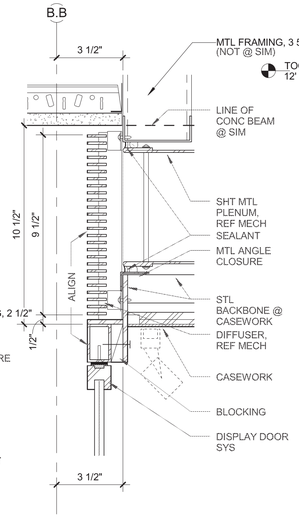
A551



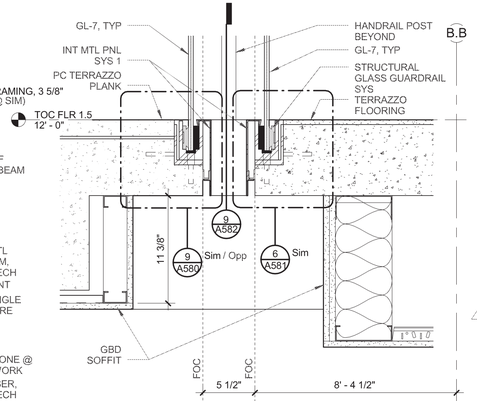
11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



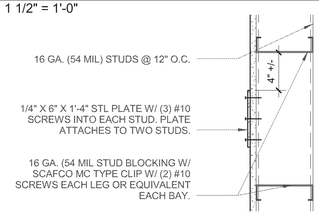
10B DETAIL, INTERIOR SECTION
3" = 1'-0"



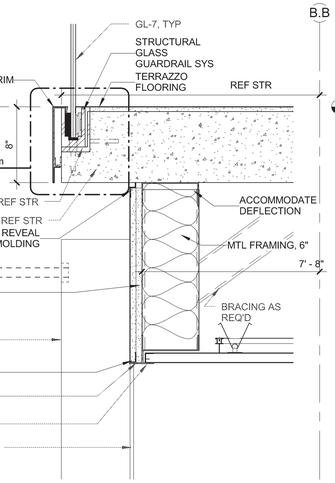
10 DETAIL, INTERIOR SECTION
3" = 1'-0"



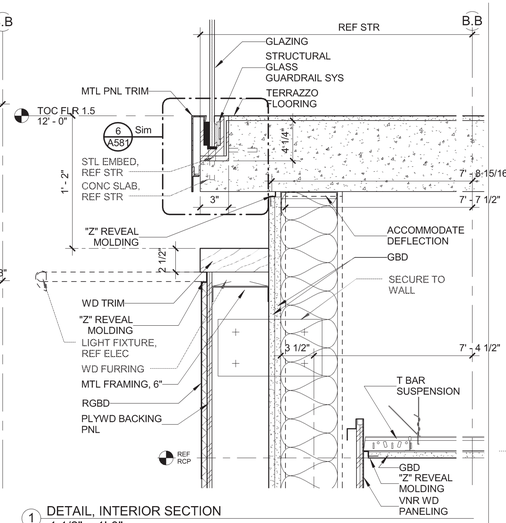
7 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



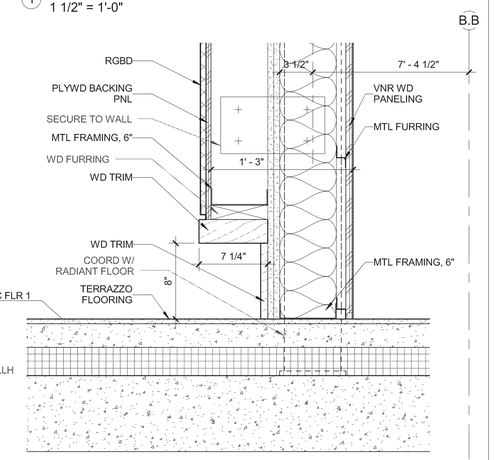
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



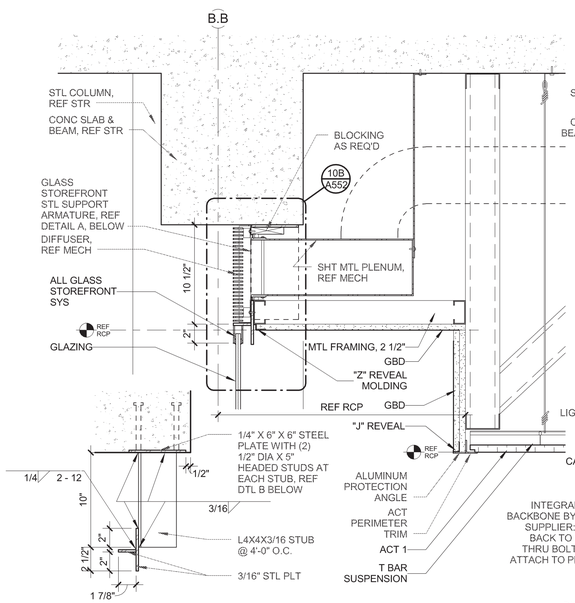
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



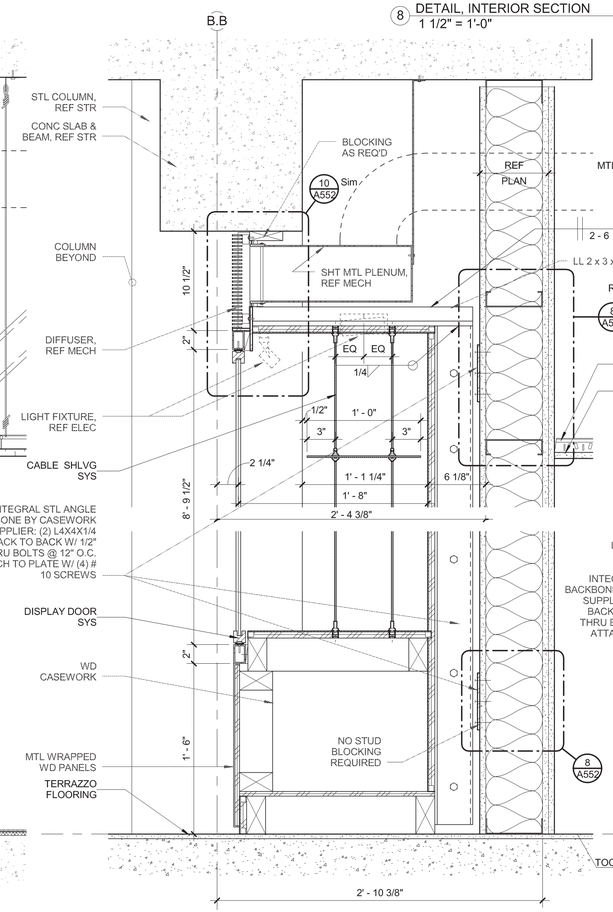
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



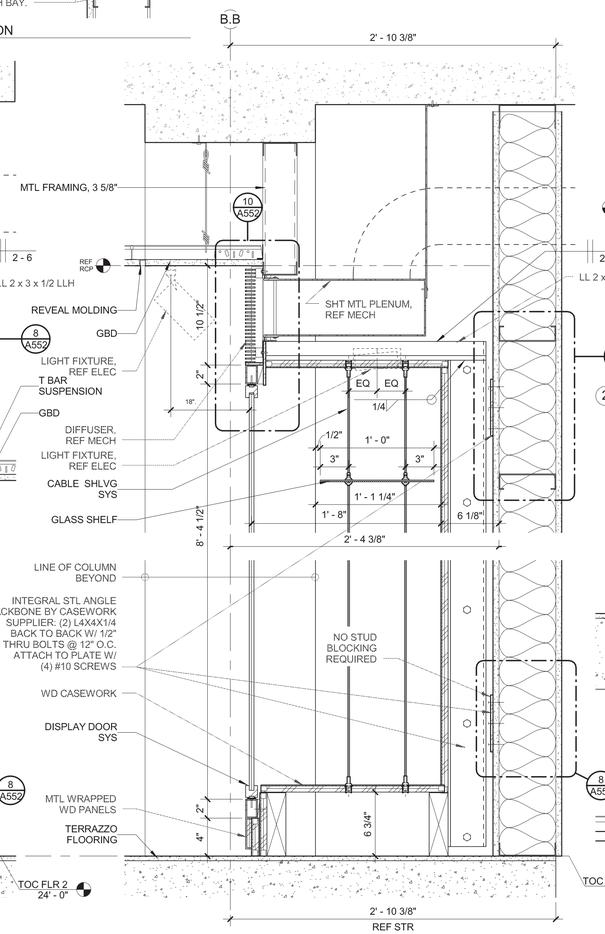
2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



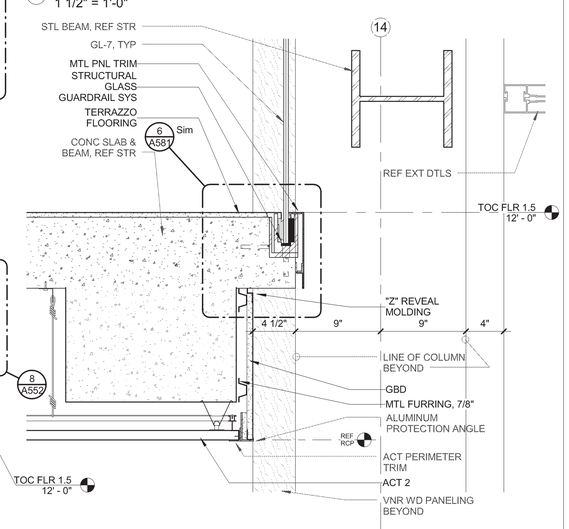
12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
5/9/2012
REGISTERED PROFESSIONAL ARCHITECT

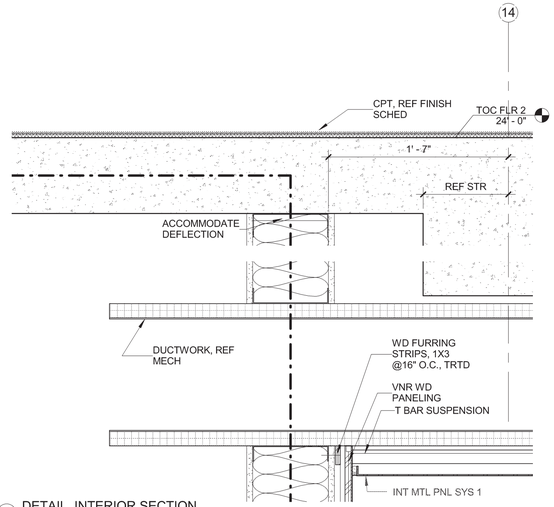
REVISIONS:

CONSTRUCTION DOCUMENTS

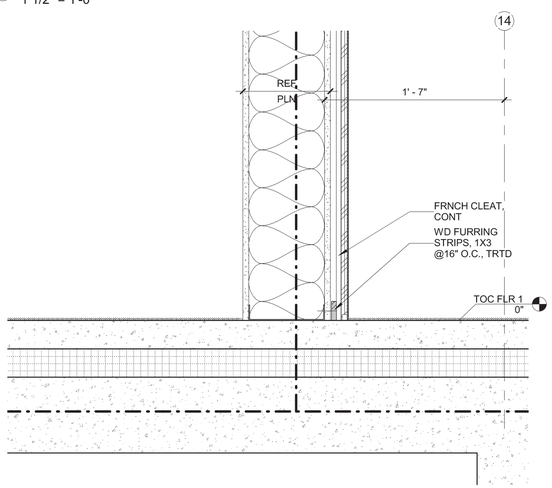
05.01.2012

DETAILS, INTERIOR SECTION

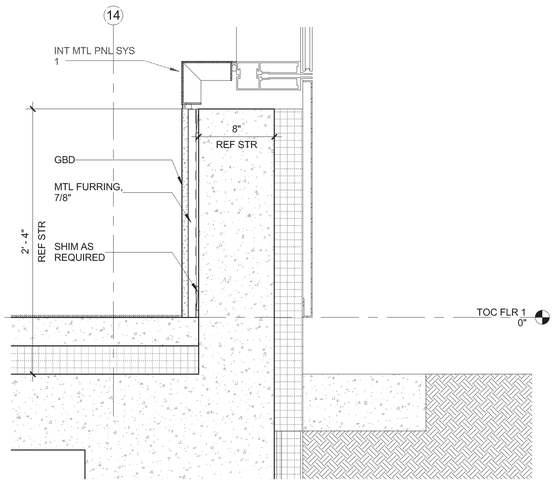
A552



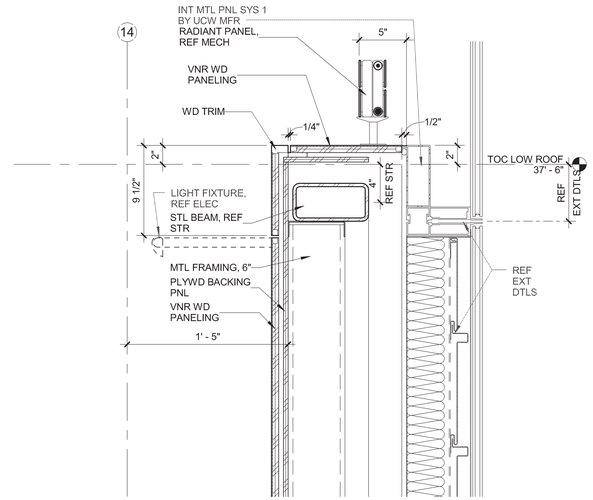
10 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



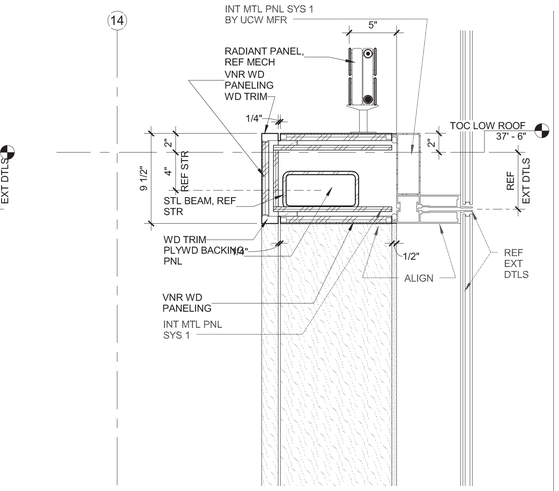
11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



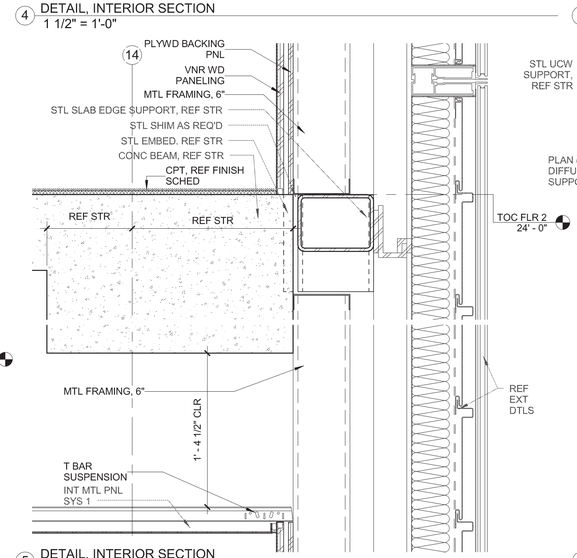
9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



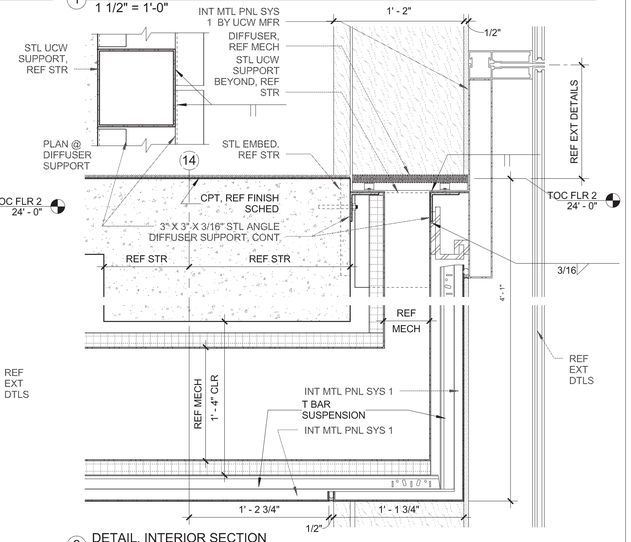
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



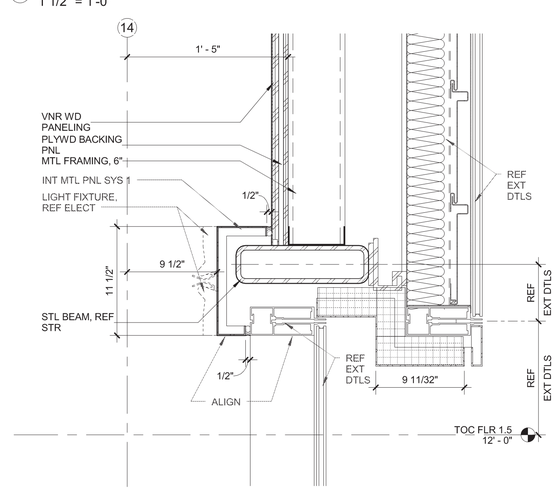
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



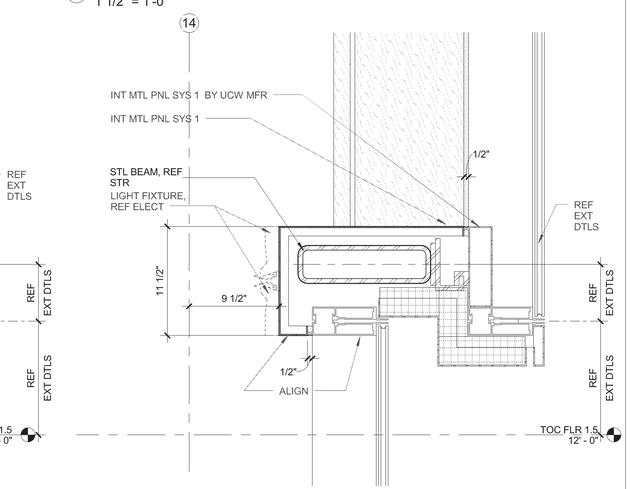
5 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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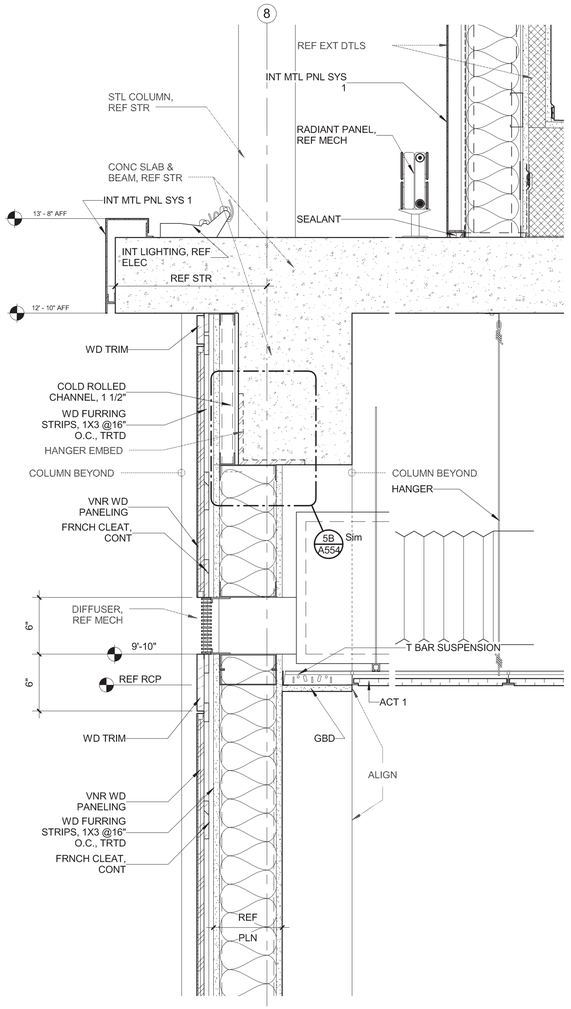
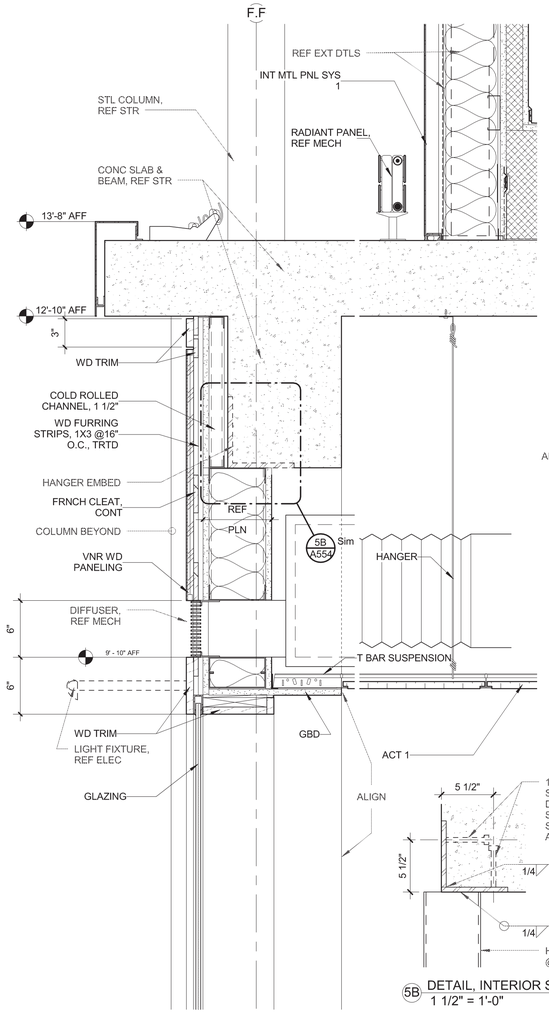
05.01.2012

DETAILS, INTERIOR SECTION

A553

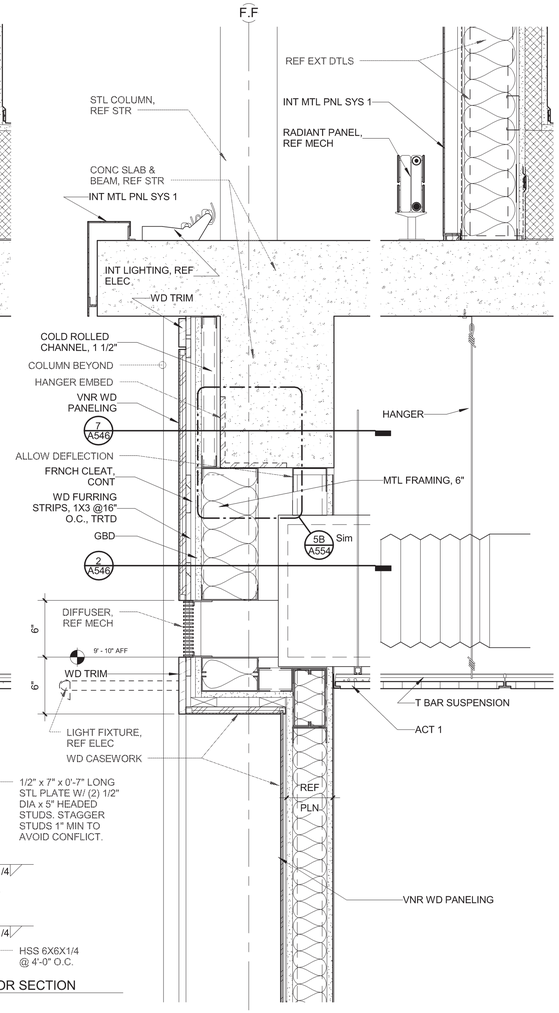


11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

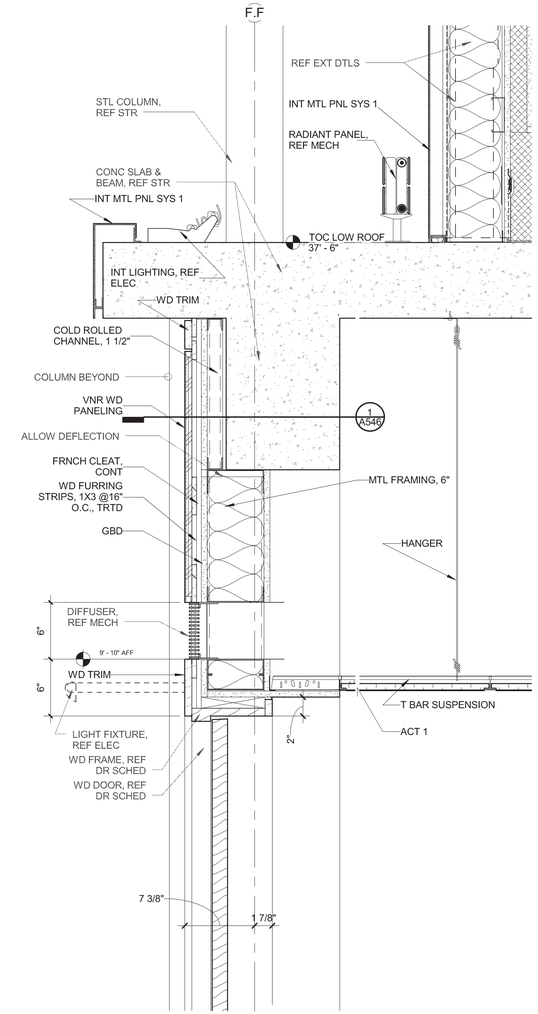


5B DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

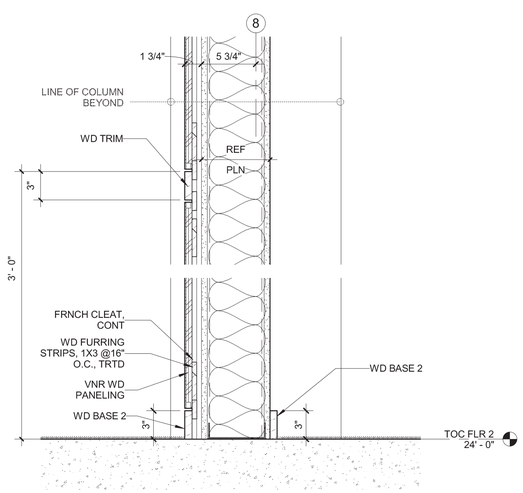
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



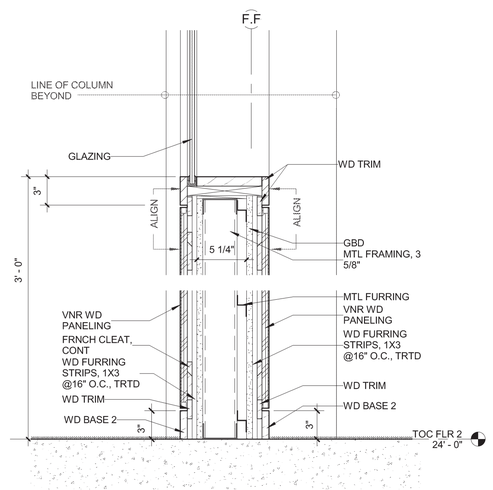
5 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



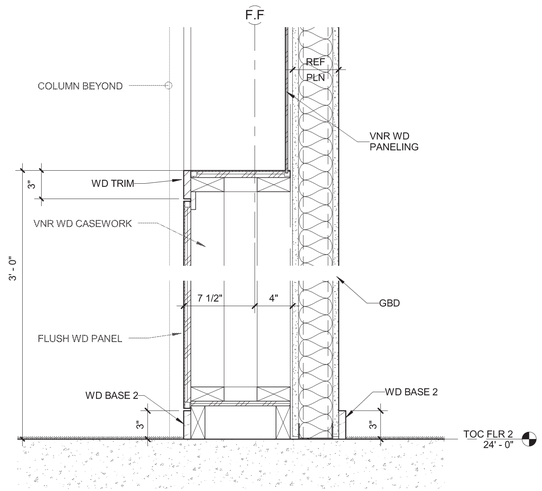
2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



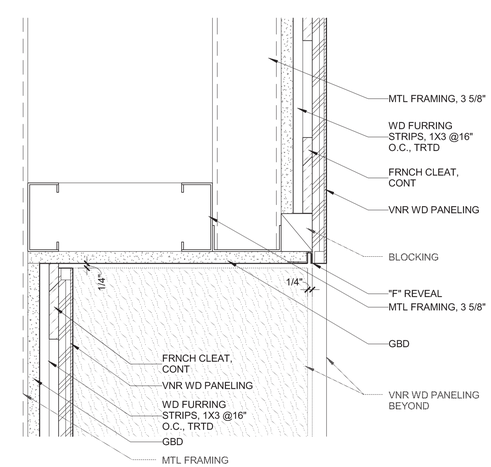
12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
3" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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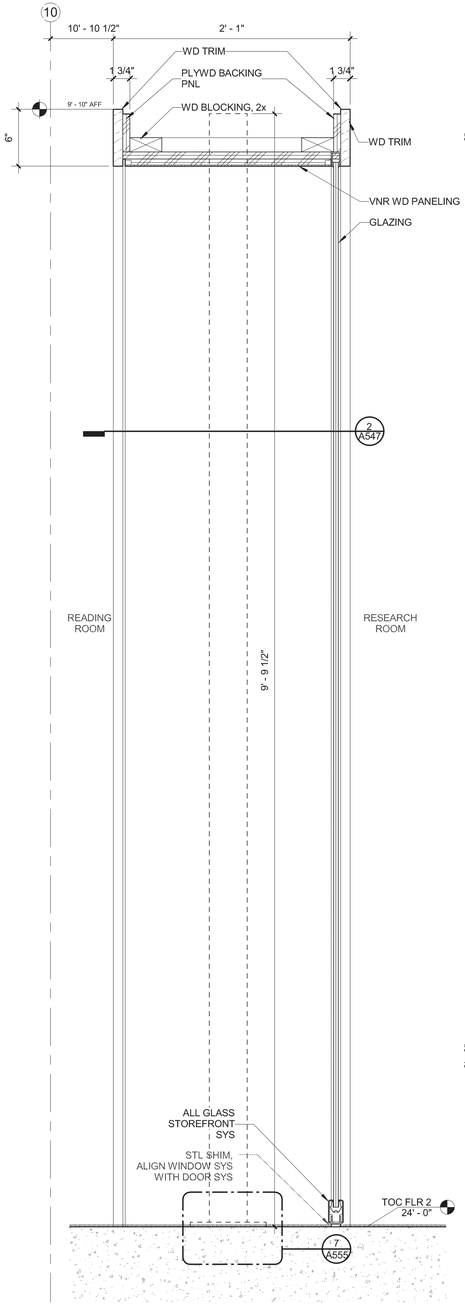
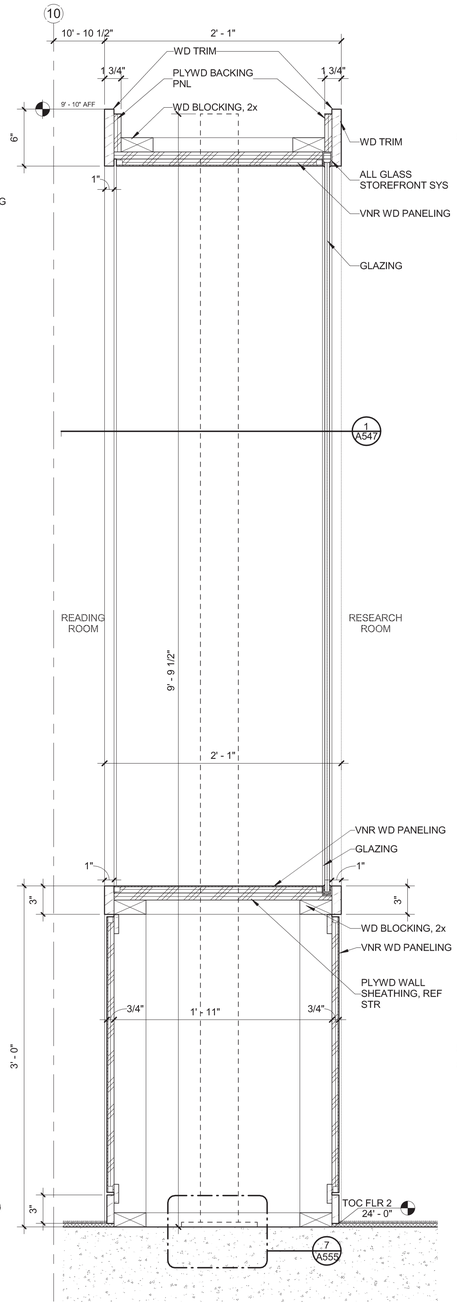
05.01.2012

DETAILS, INTERIOR SECTION

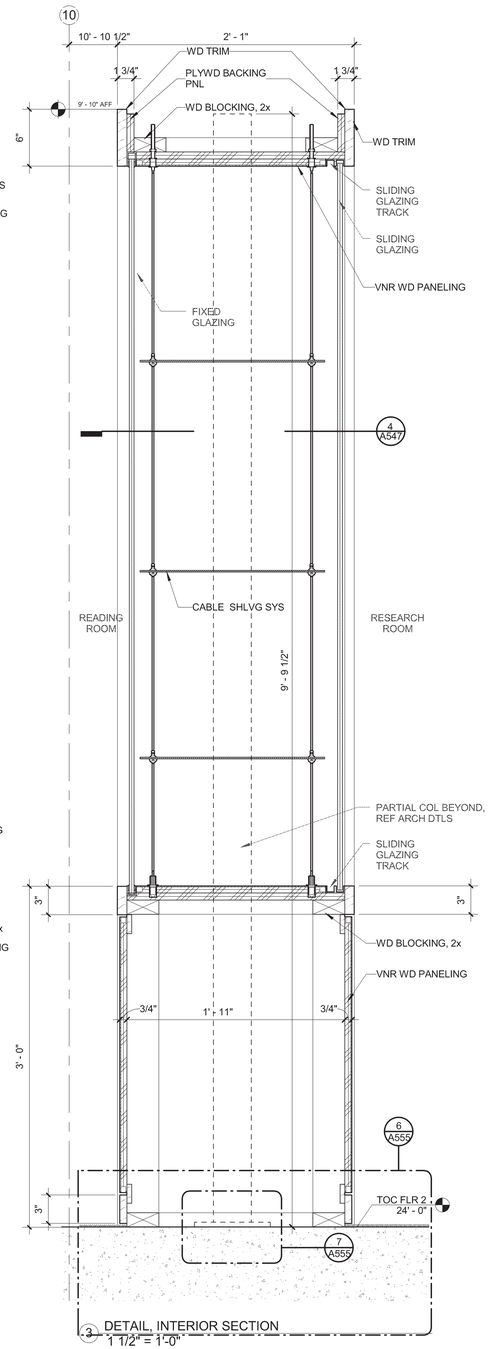
A554



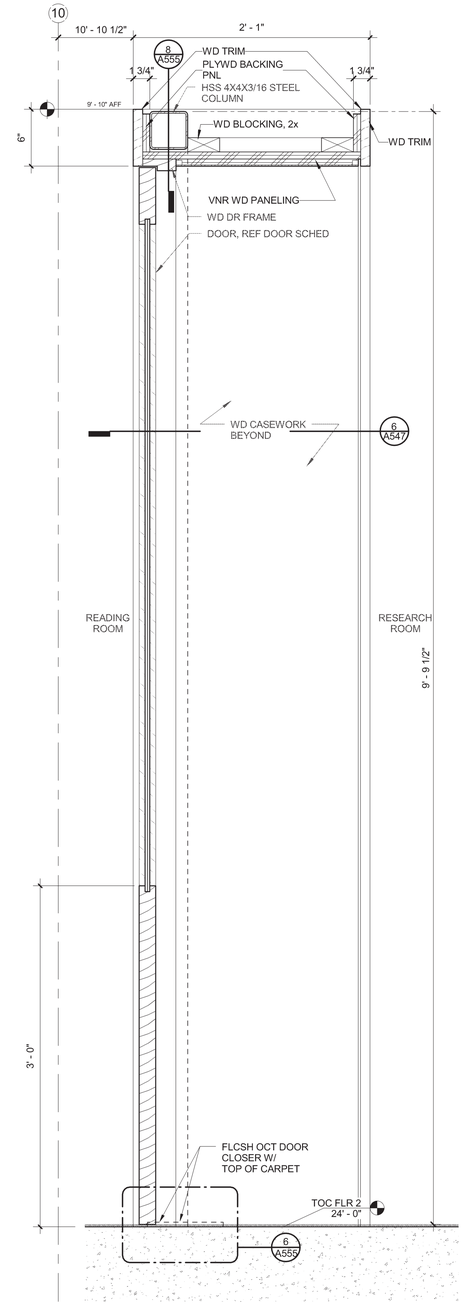
5 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



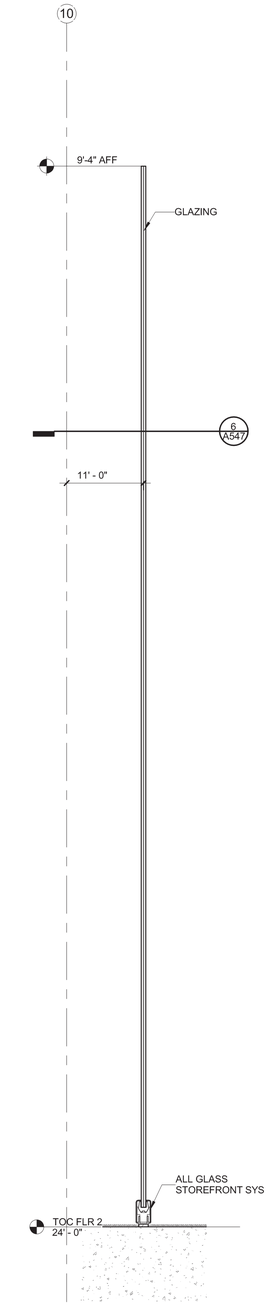
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



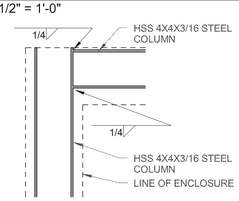
3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



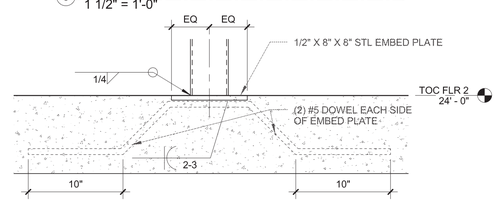
2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



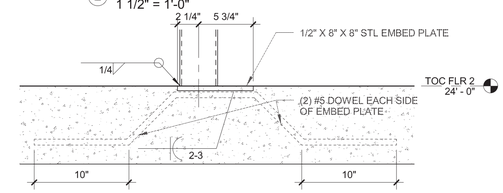
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



7 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

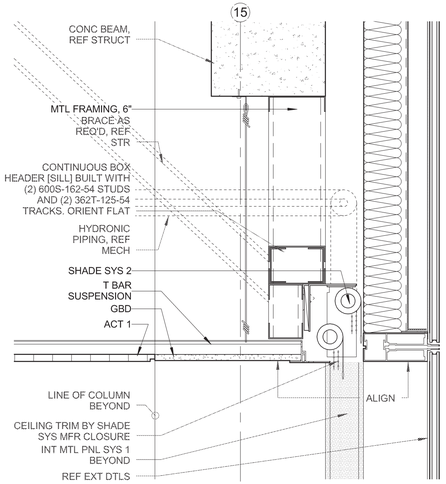
REVISIONS:

CONSTRUCTION DOCUMENTS

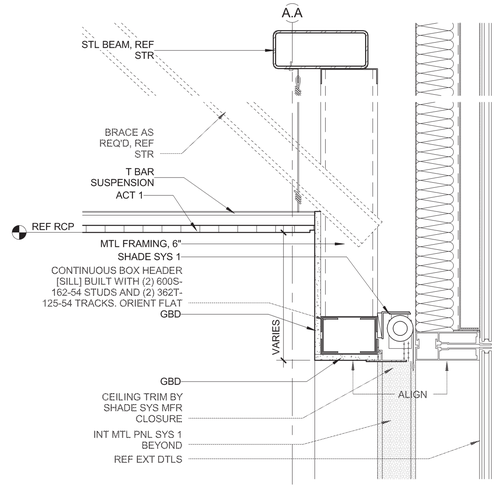
05.01.2012

DETAILS, INTERIOR SECTION

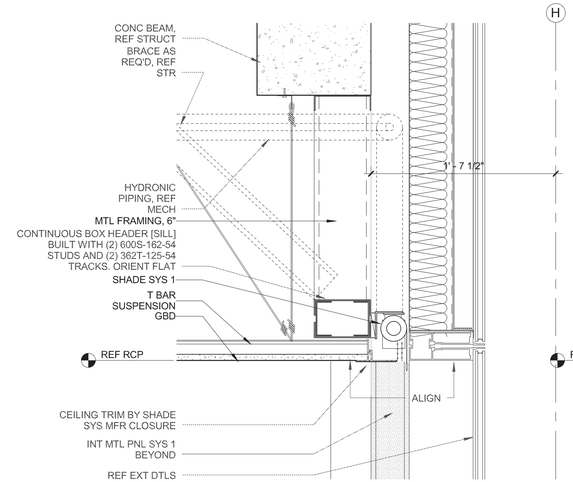
A555



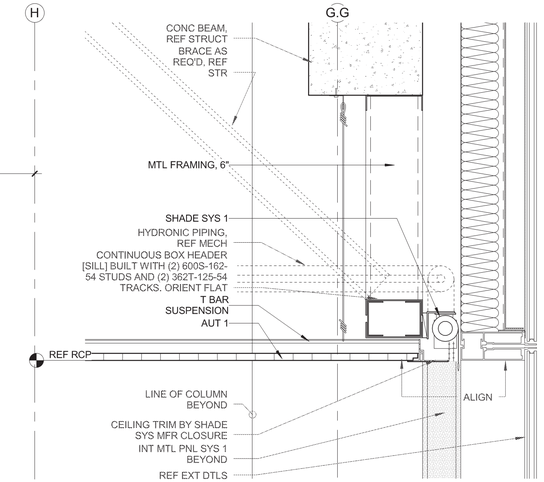
10 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



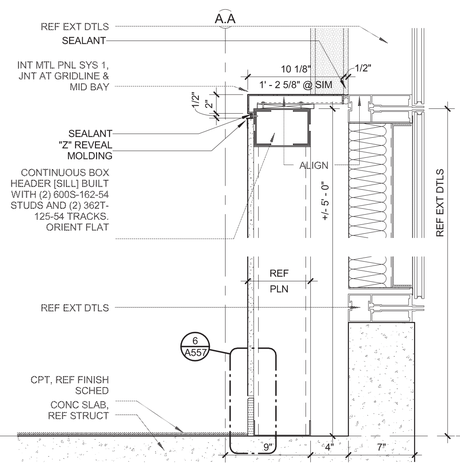
7 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



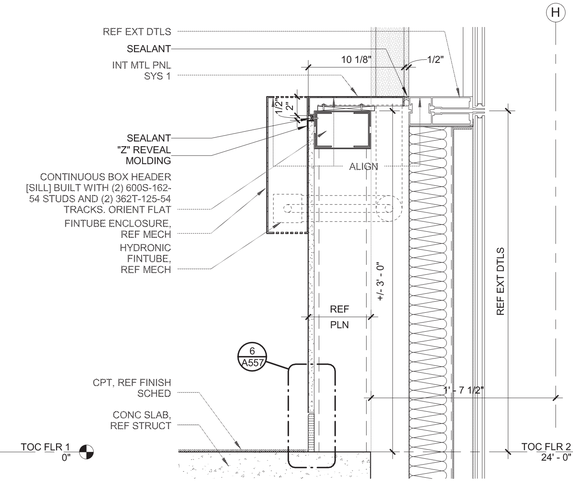
4 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



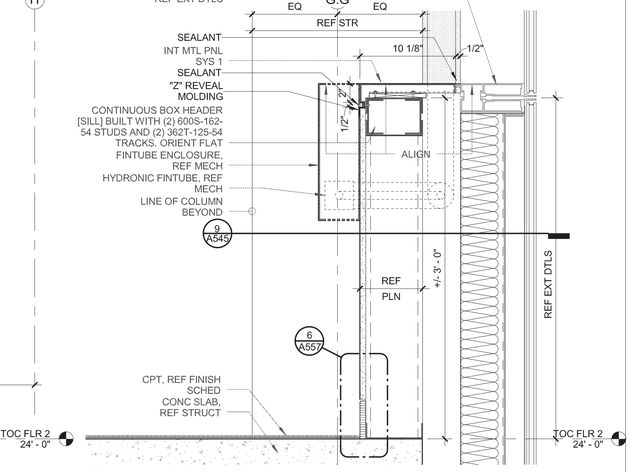
1 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



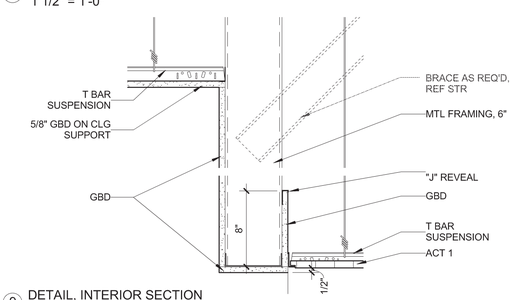
8 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



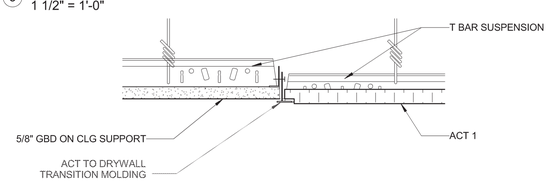
5 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



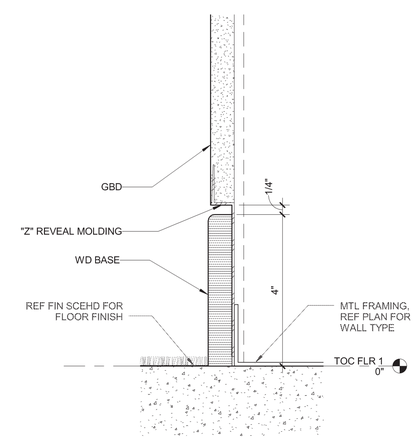
2 DETAIL, SECTION INTERIOR
1 1/2" = 1'-0"



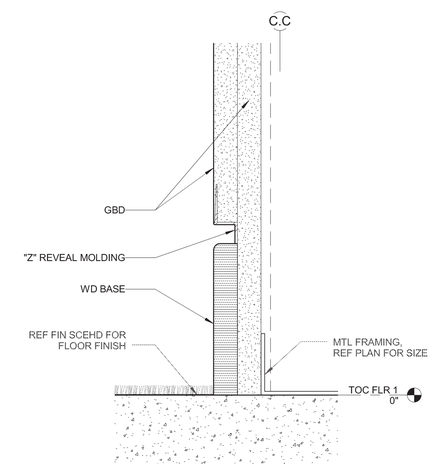
9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9B DETAIL, INTERIOR SECTION
3" = 1'-0"



6 DETAIL, INTERIOR SECTION
6" = 1'-0"



3 DETAIL, INTERIOR SECTION
6" = 1'-0"

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AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/2/2012

REVISIONS:

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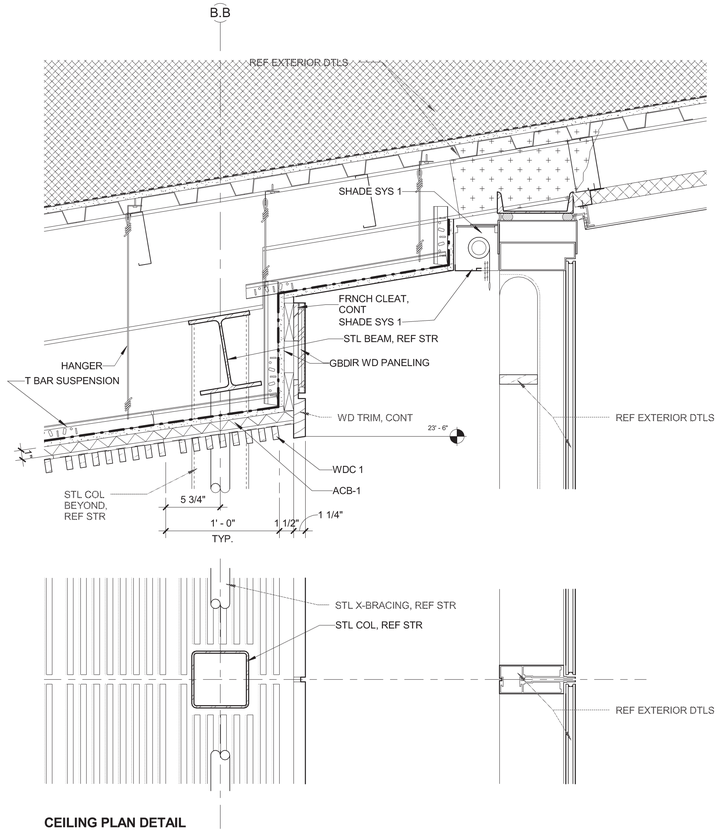
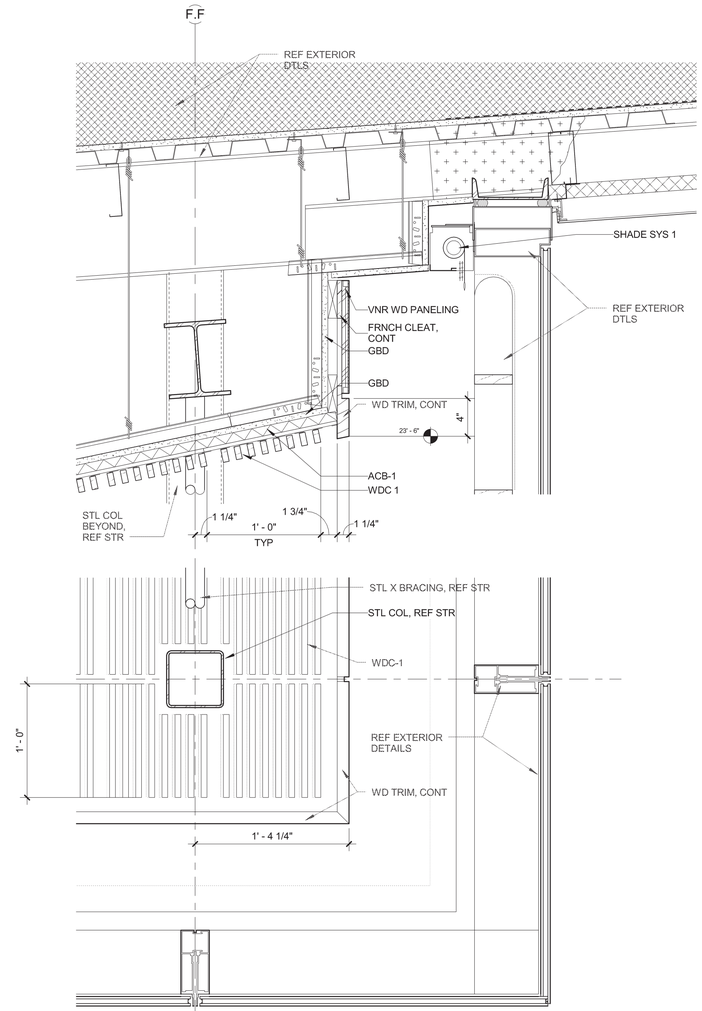
DETAILS, INTERIOR SECTION

A557



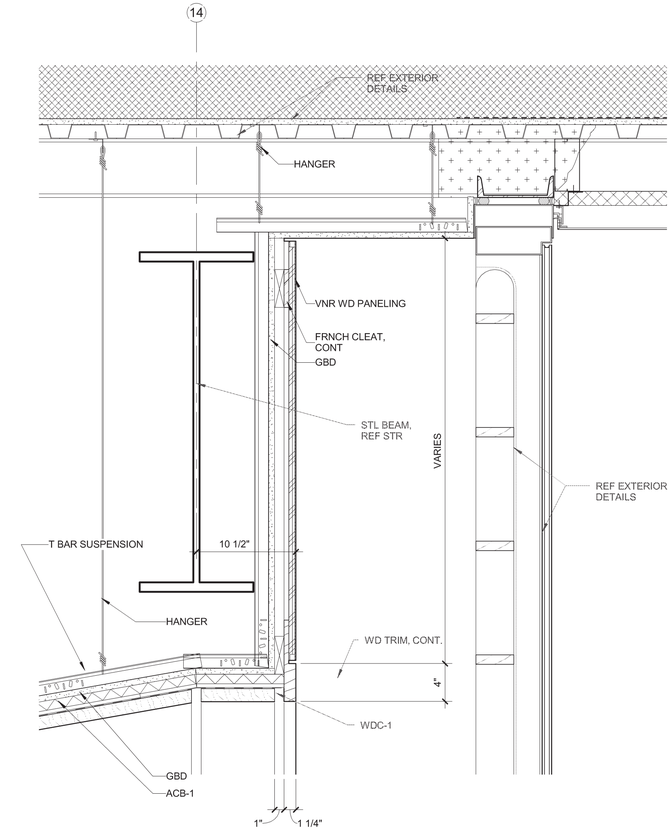
CEILING PLAN DETAIL

11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

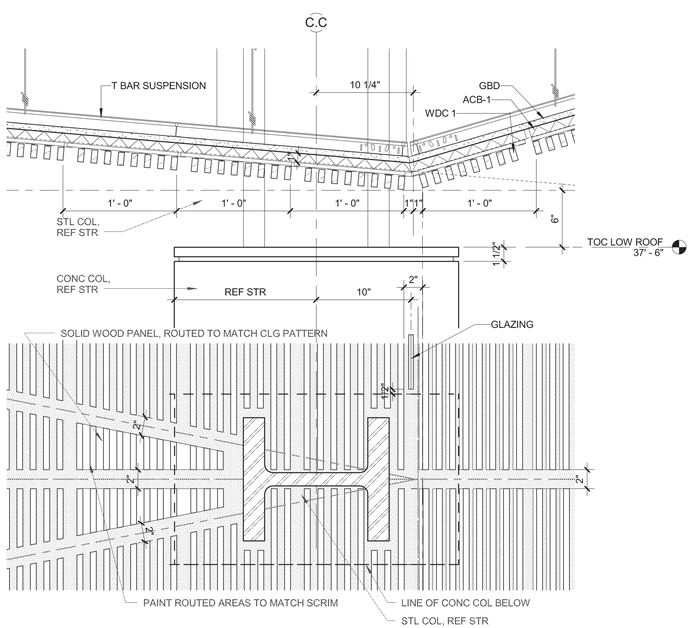


CEILING PLAN DETAIL, CORNER

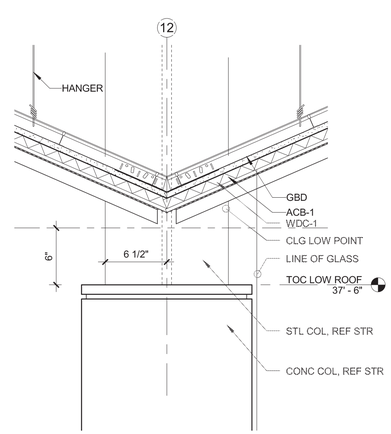
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



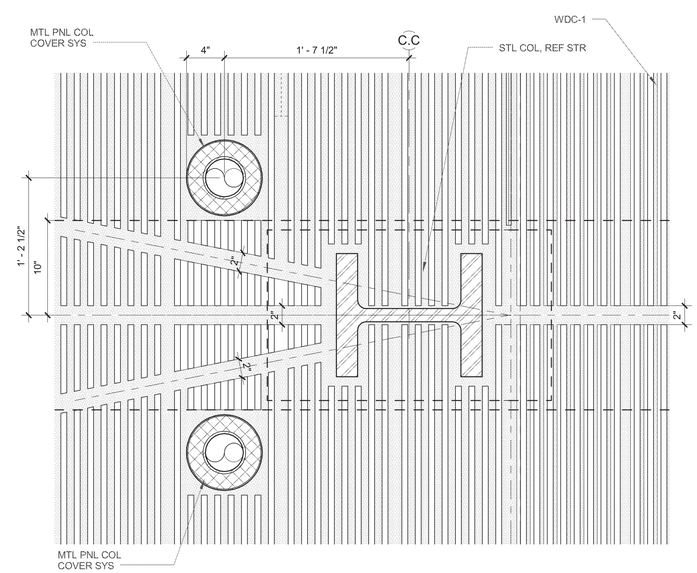
2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR PLAN
1 1/2" = 1'-0"

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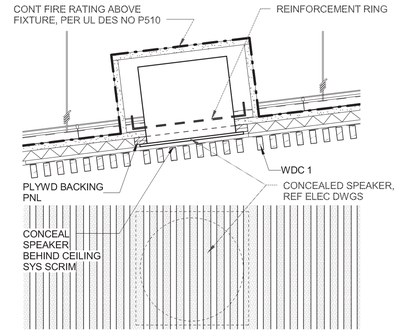
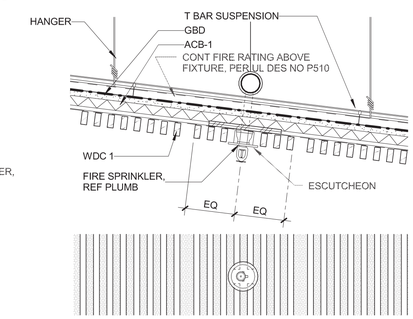
DETAILS, INTERIOR SECTION

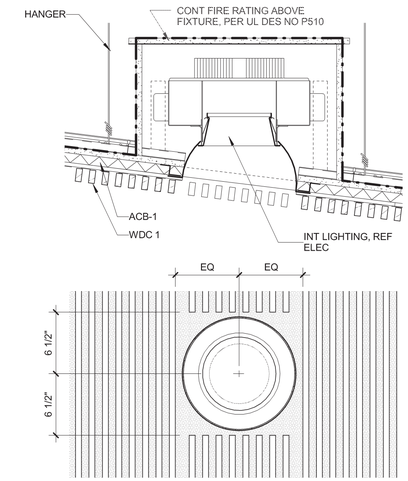
A558



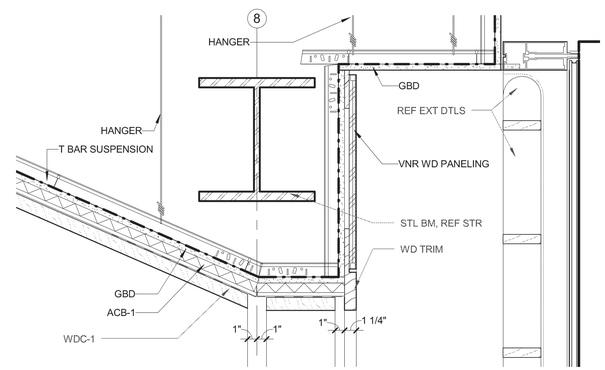
7 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



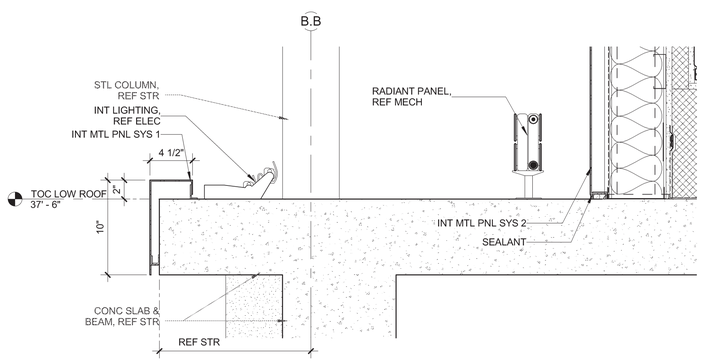
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



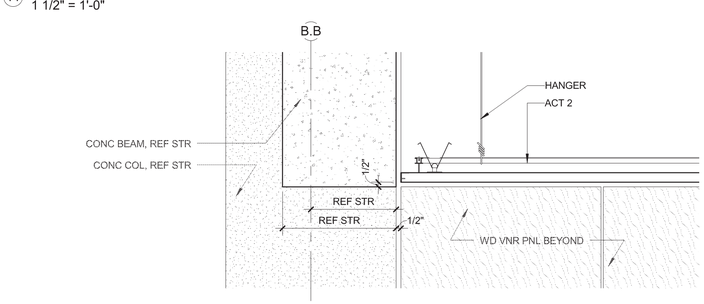
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



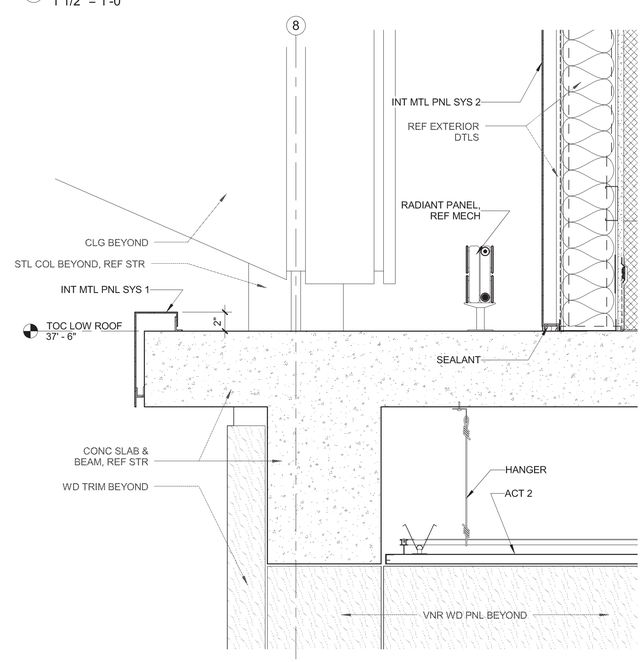
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



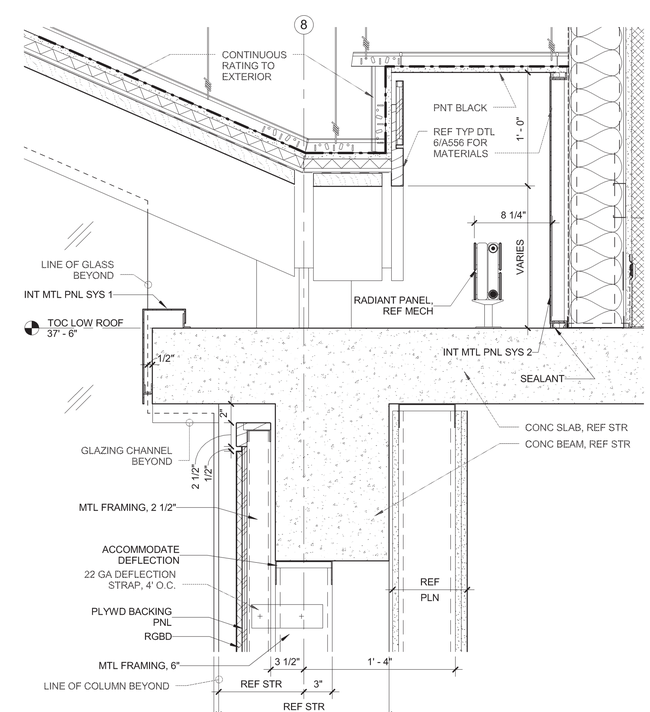
11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

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LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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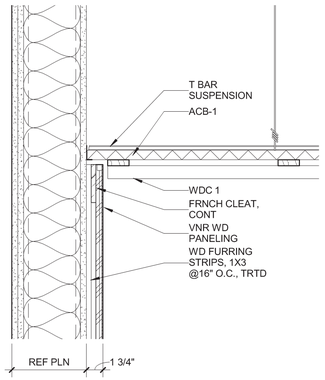
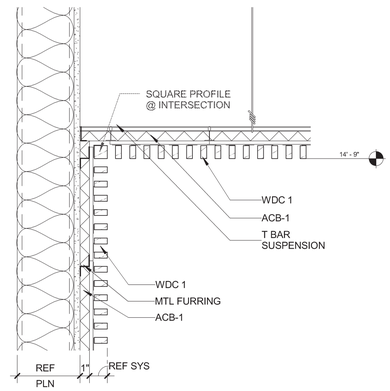
DETAILS, INTERIOR SECTION

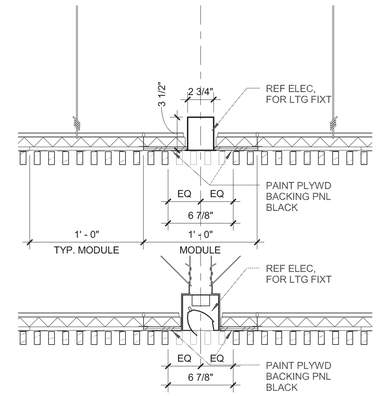
A559



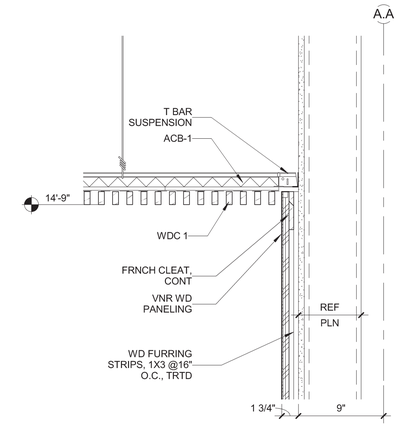
10 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



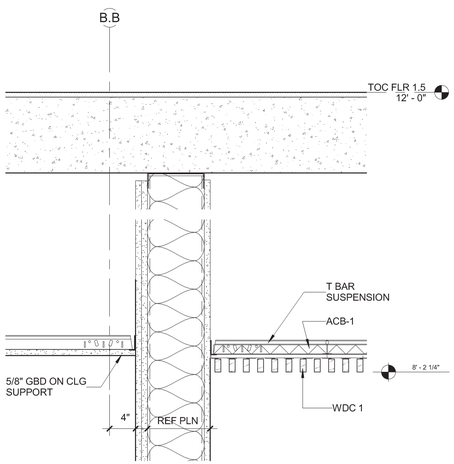
7 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



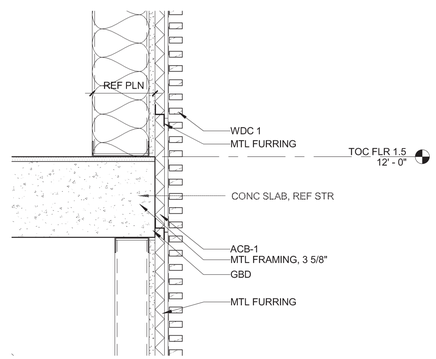
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



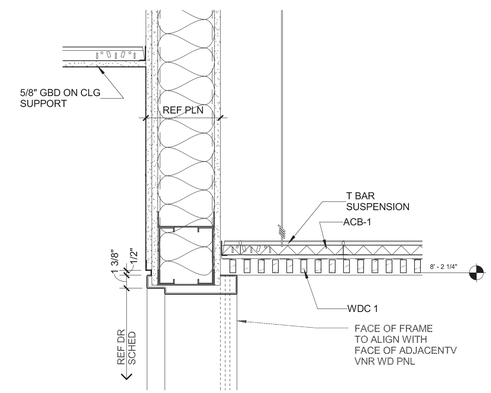
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



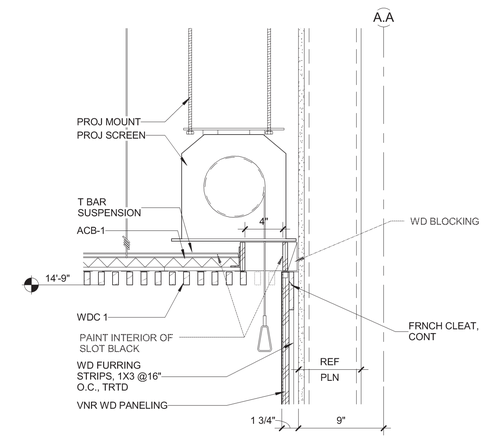
11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



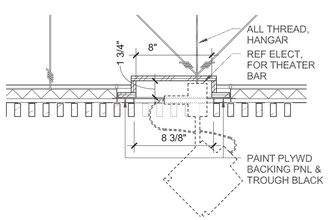
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



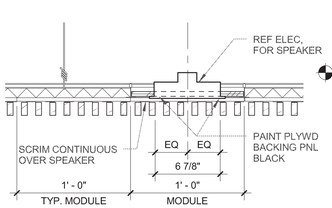
5 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



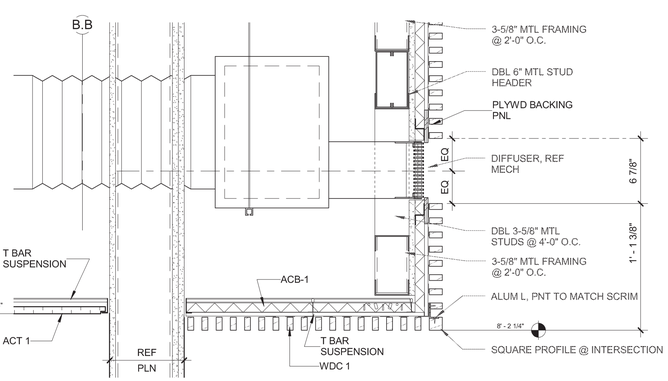
2 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



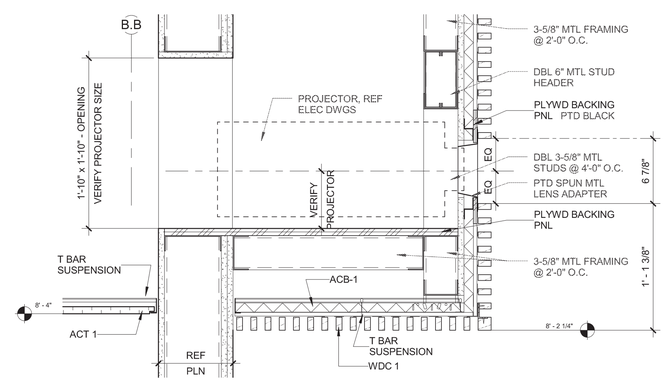
12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



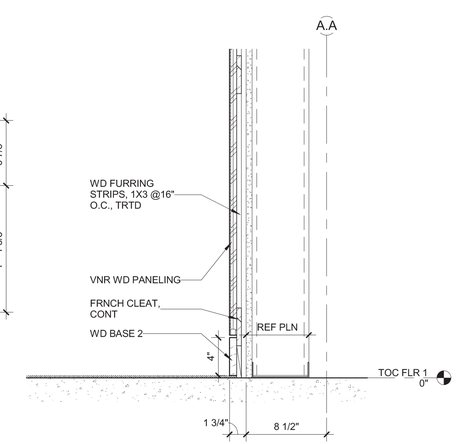
13 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

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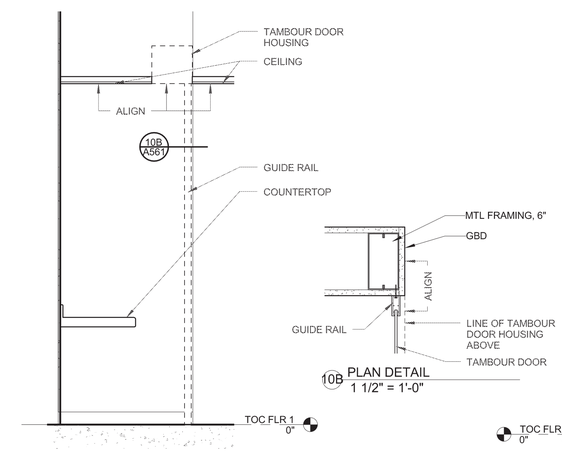
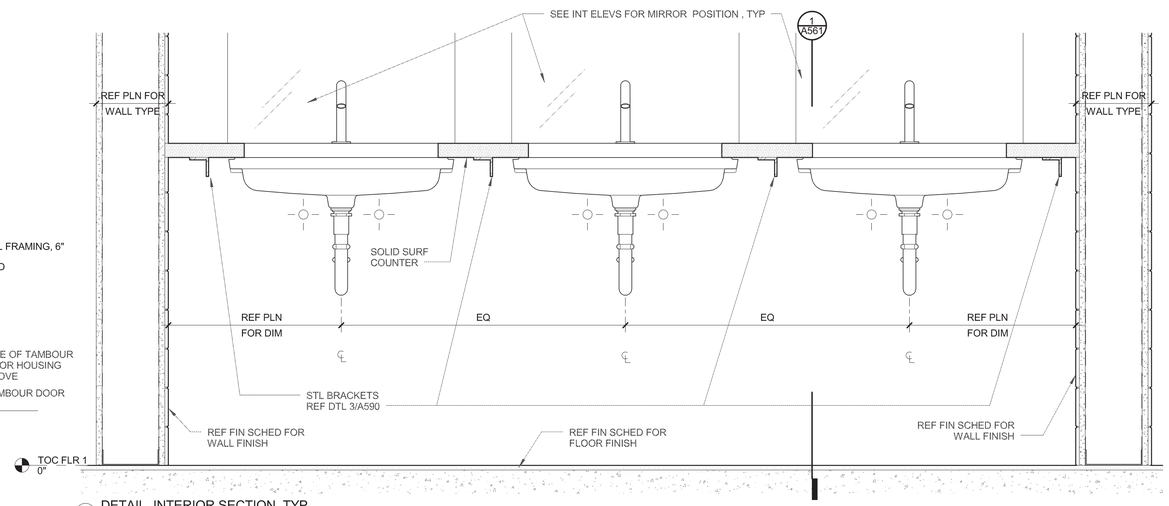
DETAILS, INTERIOR SECTION

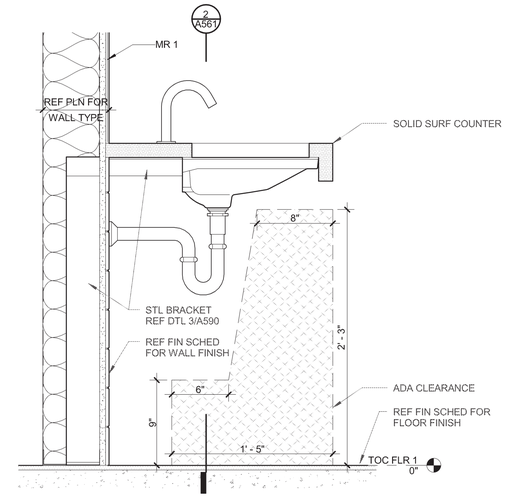
A560



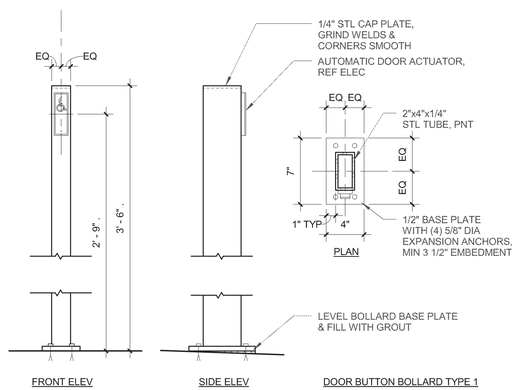
10 DETAIL, INTERIOR SECTION
1/2" = 1'-0"



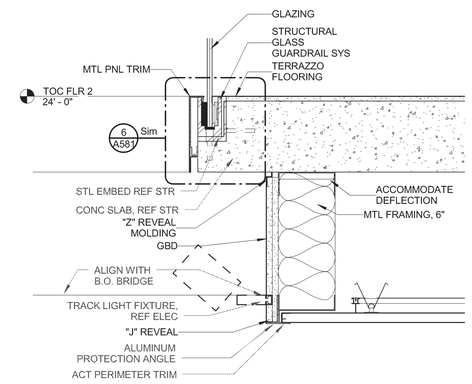
2 DETAIL, INTERIOR SECTION, TYP
1 1/2" = 1'-0"



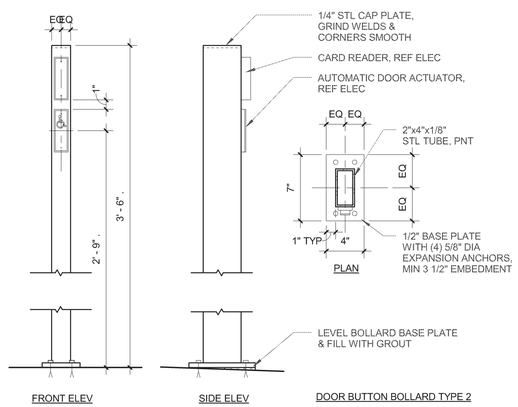
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



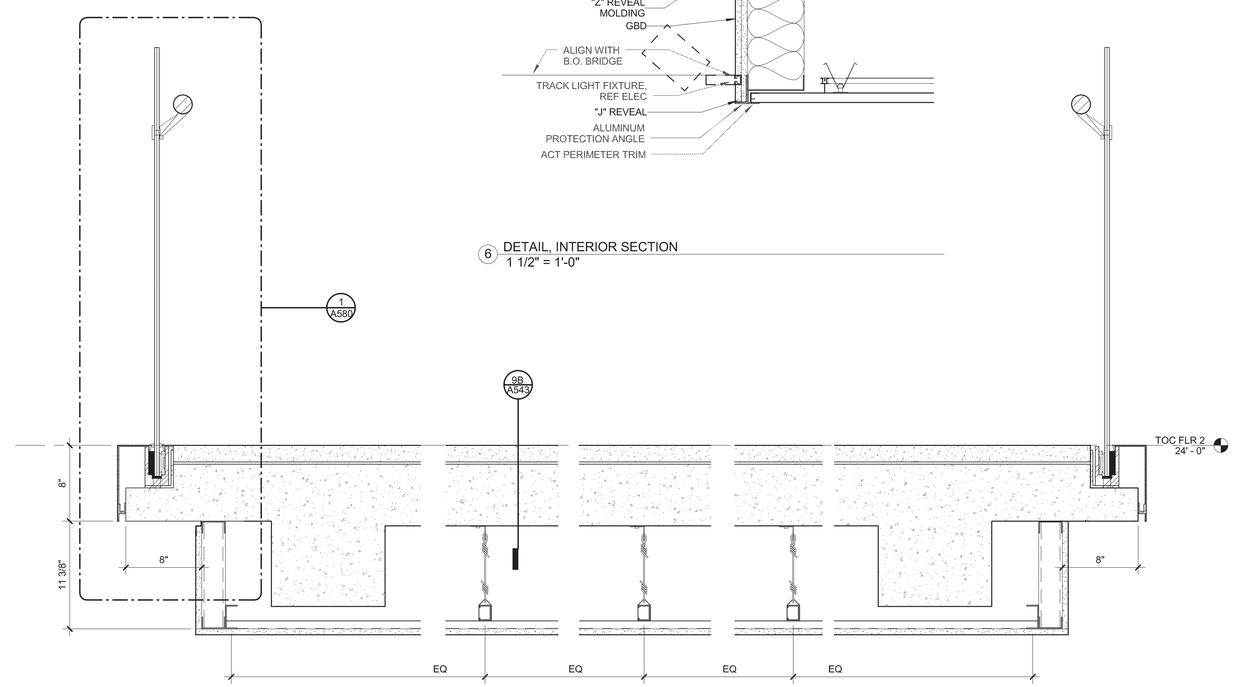
5 EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



4 EXTERIOR SECTION DETAIL
1 1/2" = 1'-0"



3 S-2-ATRIUM BRIDGE CROSS SECTION
1 1/2" = 1'-0"

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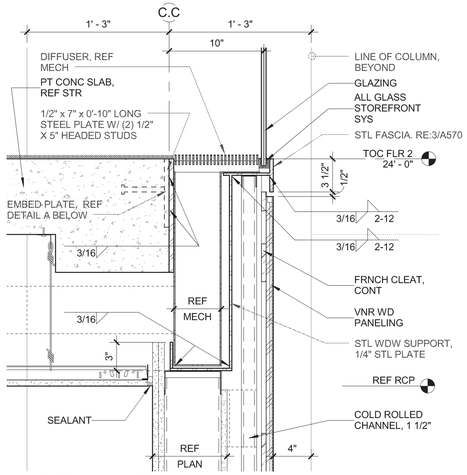
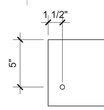
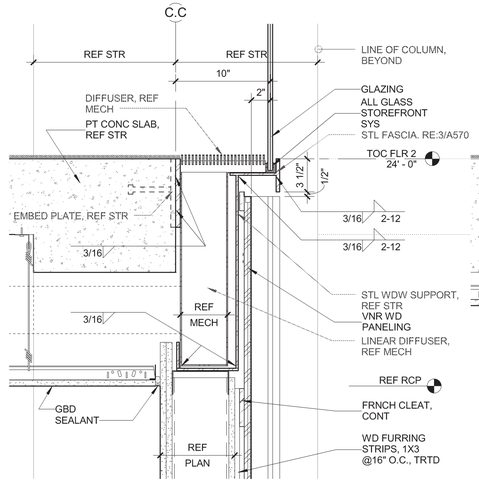
A561



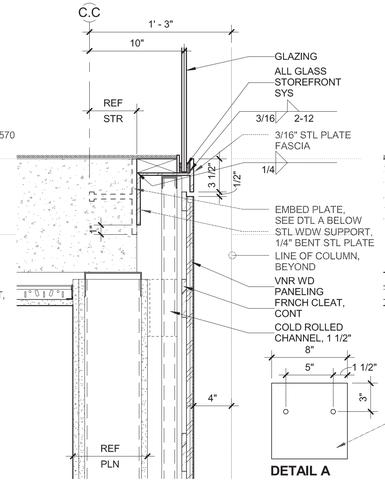


DETAIL A

10 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

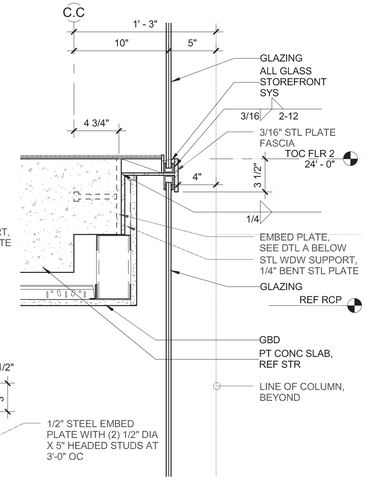


7 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

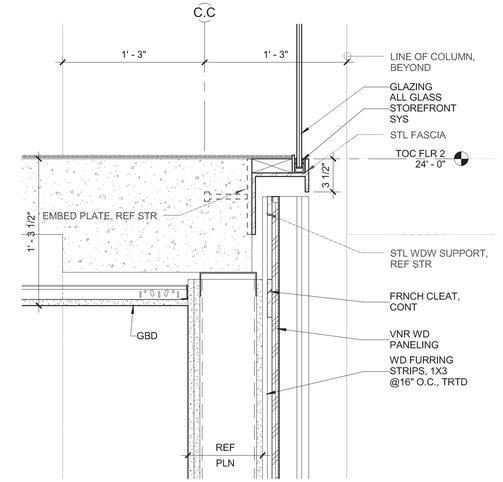


DETAIL A

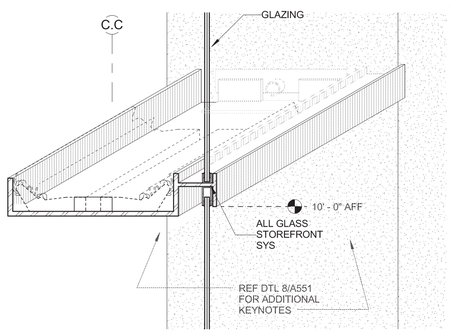
13 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



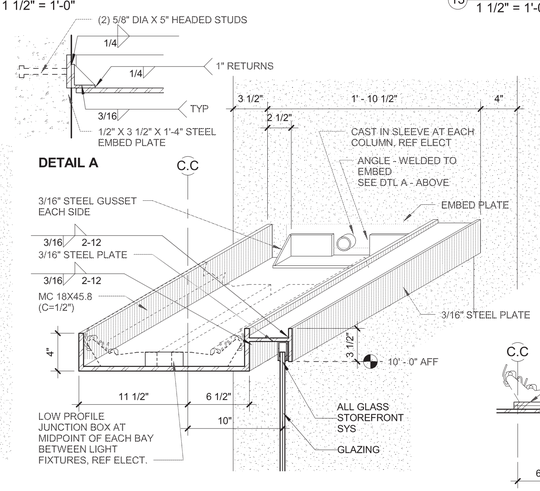
4 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



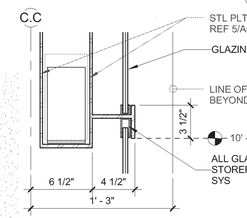
1 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



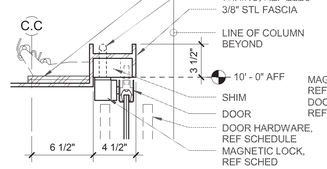
11 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



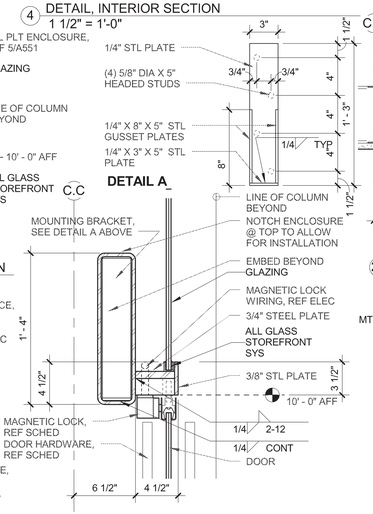
8 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



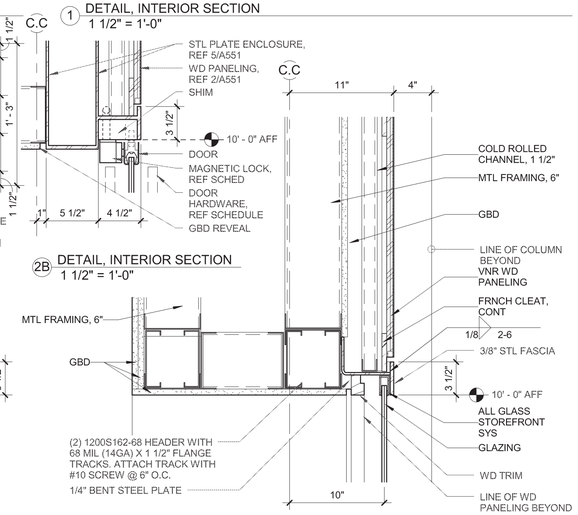
13 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



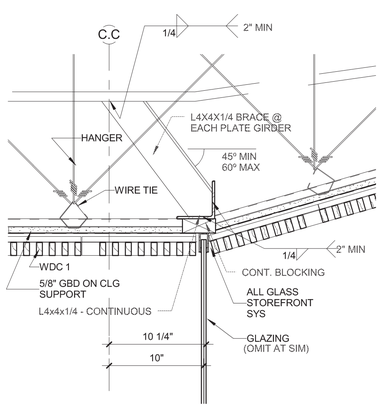
8B DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



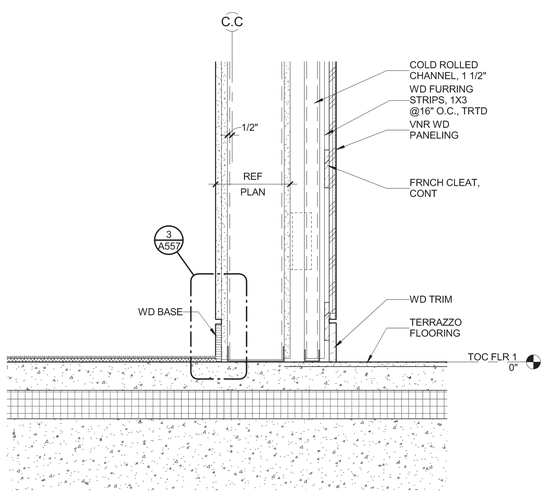
5 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



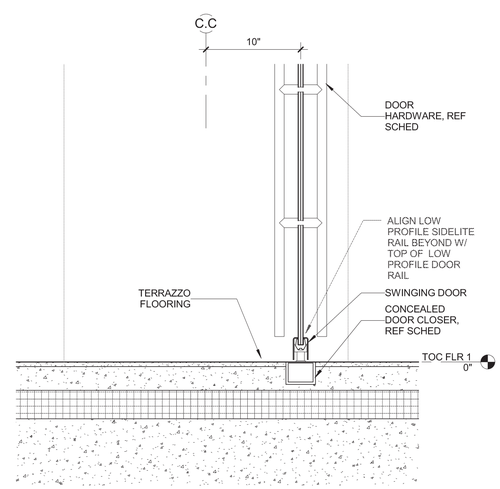
2B DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



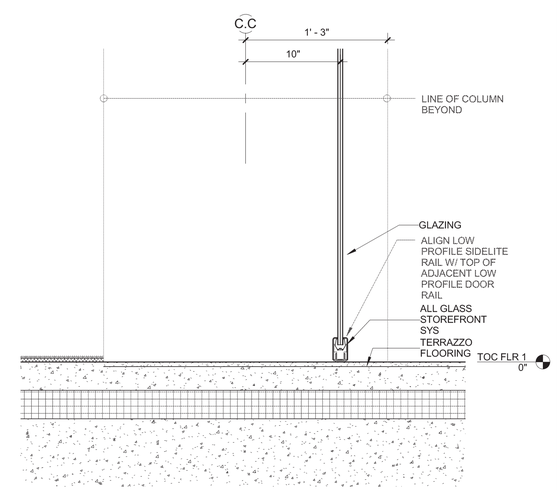
12 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



9 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



6 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"



3 DETAIL, INTERIOR SECTION
1 1/2" = 1'-0"

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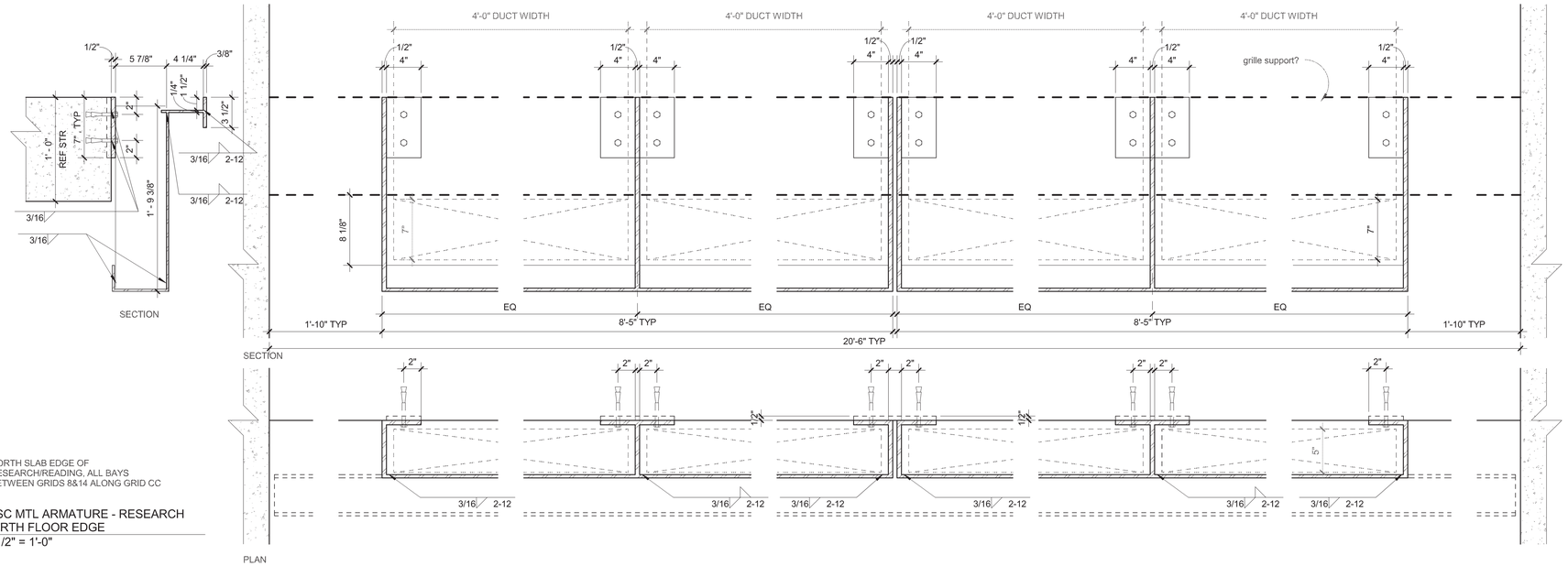
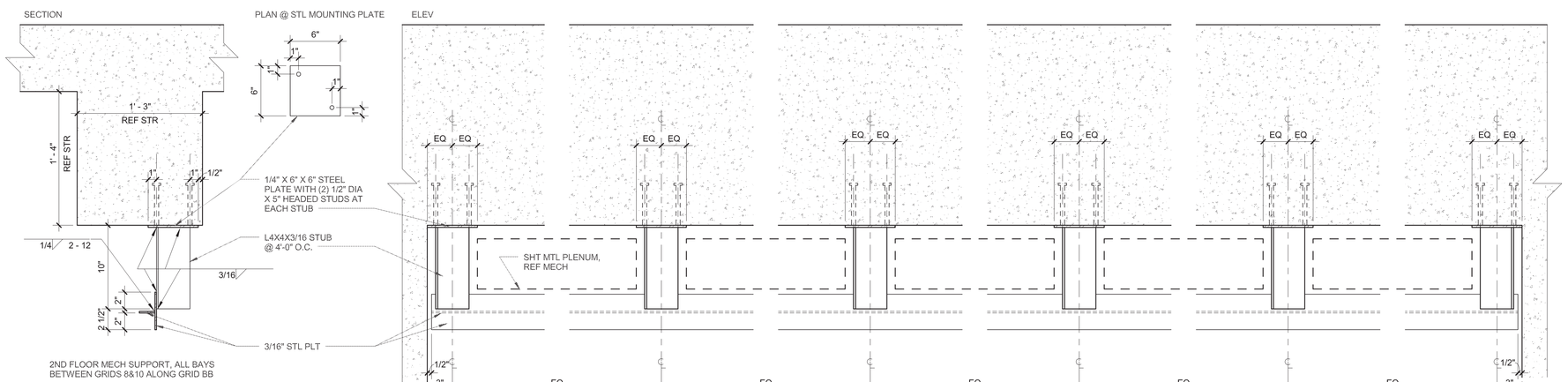
DETAILS, INTERIOR SECTION

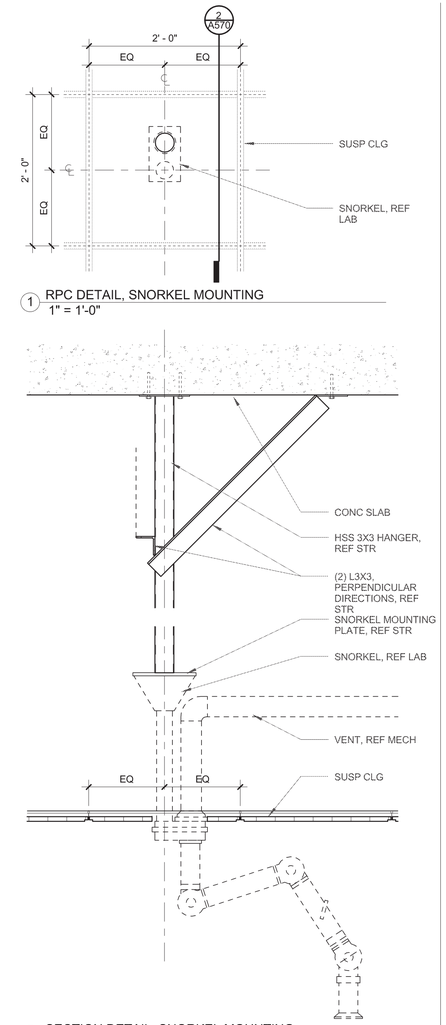
A562



3 MISC MTL ARMATURE - RESEARCH NORTH FLOOR EDGE
1 1/2" = 1'-0"

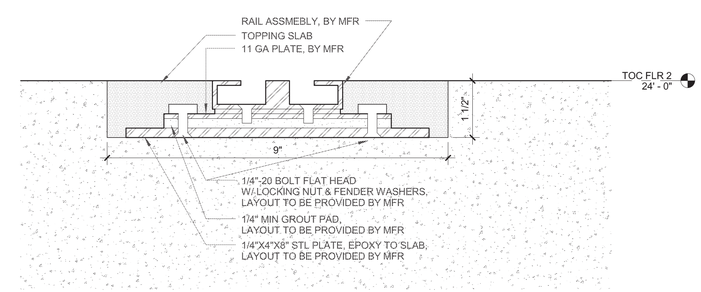


4 MISC MTL ARMATURE-ADMIN GLASS WALL
1 1/2" = 1'-0"



1 RPC DETAIL, SNORKEL MOUNTING
1" = 1'-0"

2 SECTION DETAIL, SNORKEL MOUNTING
1" = 1'-0"



5 MOBILE STORAGE RAIL ASSEMBLY
6" = 1'-0"

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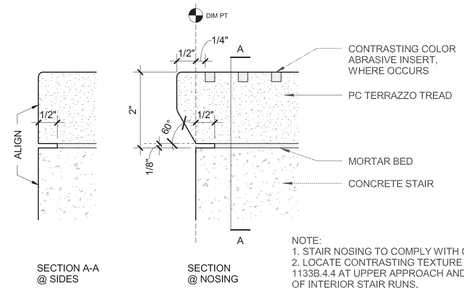
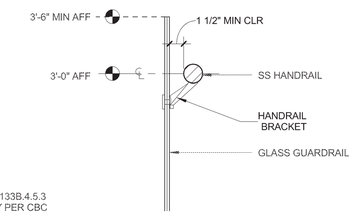
MISC METALS

A570

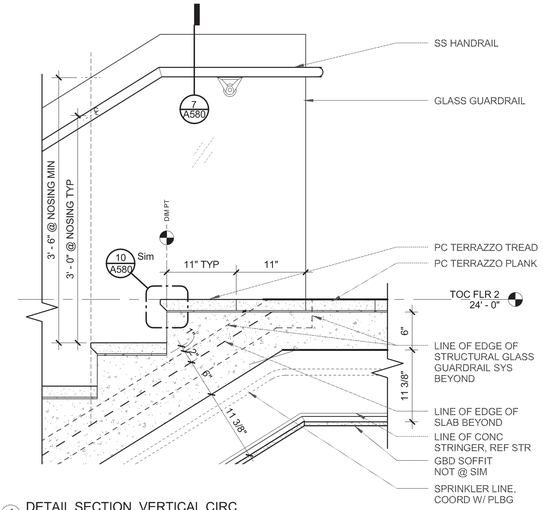


10 VERTICAL CIRCULATION DETAIL
6" = 1'-0"

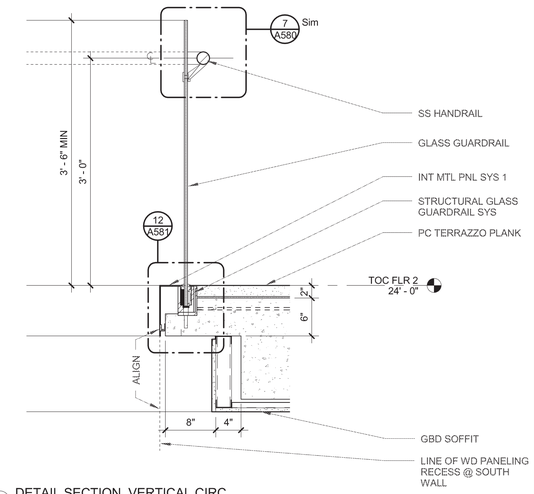
NOTE:
1. STAIR NOSING TO COMPLY WITH CBC 1133B.4.5.3
2. LOCATE CONTRASTING TEXTURE INLAY PER CBC 1133B.4.4 AT UPPER APPROACH AND LOWER TREAD OF INTERIOR STAIR RUNS.
3. TEXTURE INLAY TO BE AS SLIP RESISTANT AS THE OTHER TREADS OF THE STAIR AND SHALL EXTEND THE FULL WIDTH OF THE STEP OR UPPER APPROACH.



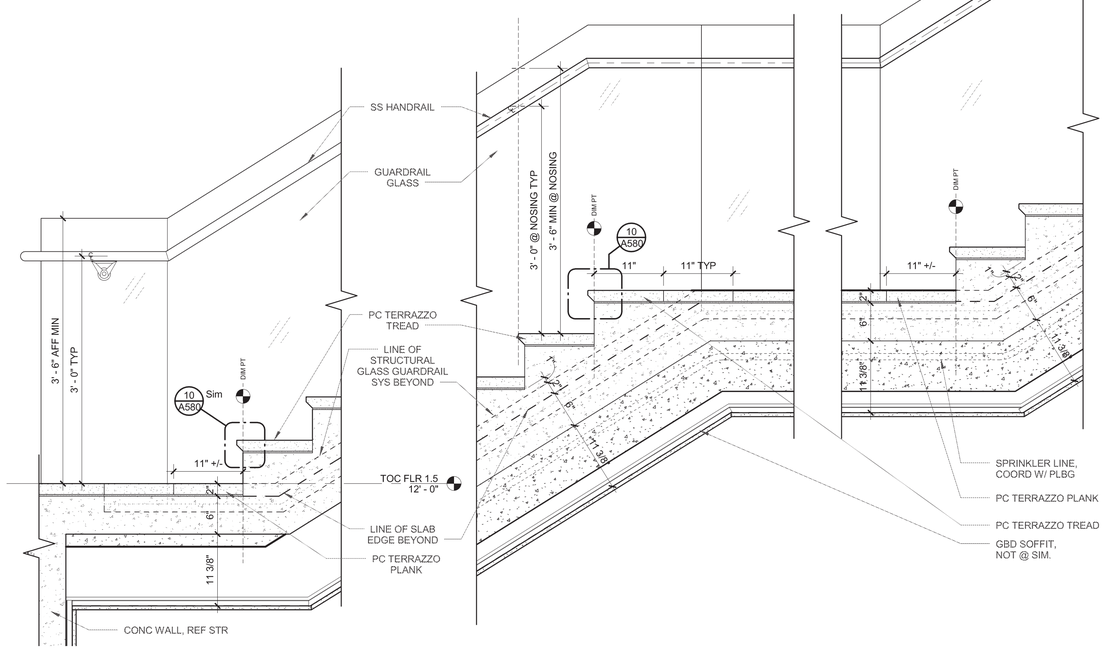
7 DETAIL SECTION, VERTICAL CIRC
1 1/2" = 1'-0"



4 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"

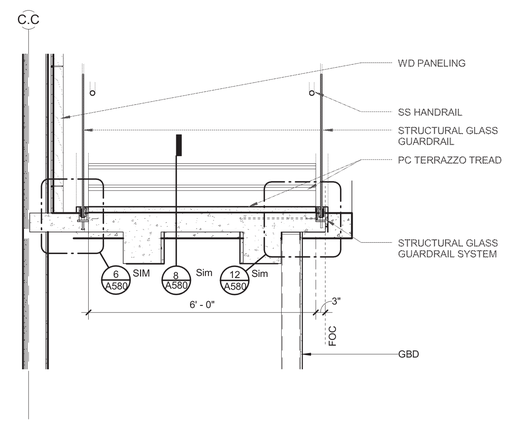


1 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"

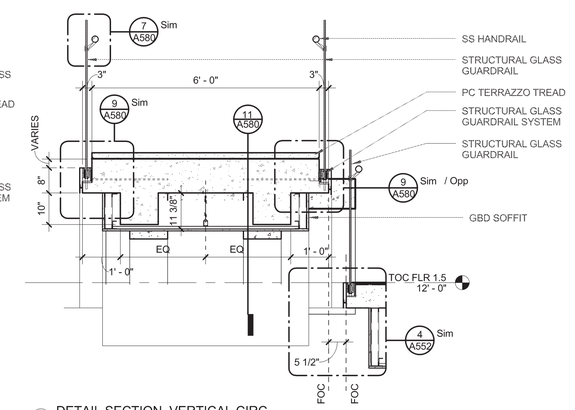


11 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"

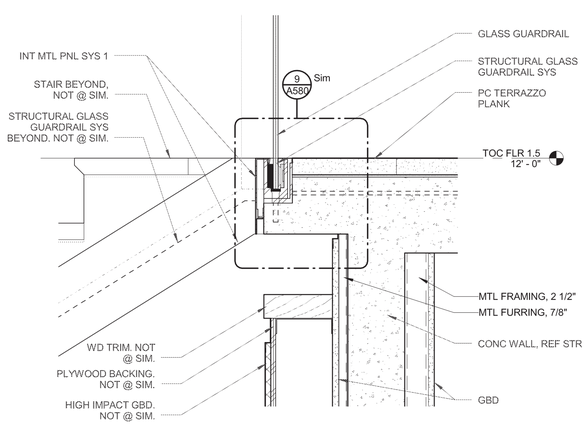
8 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



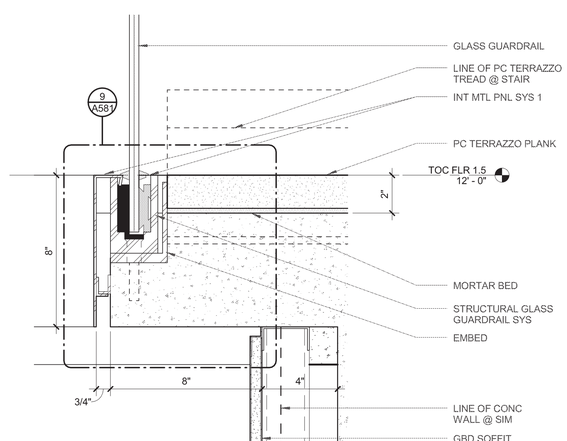
5 DETAIL SECTION, VERTICAL CIRC
1/2" = 1'-0"



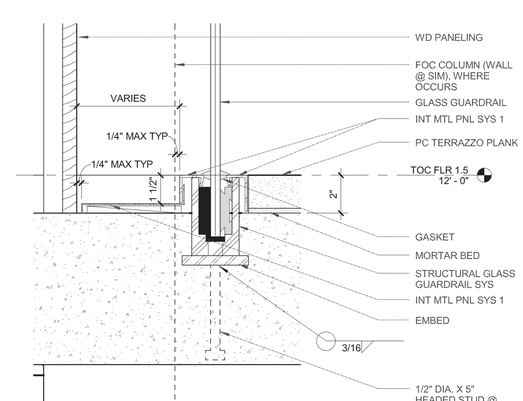
2 DETAIL SECTION, VERTICAL CIRC
1/2" = 1'-0"



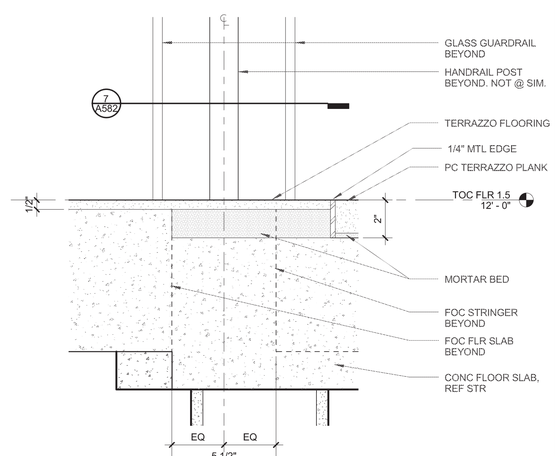
12 VERTICAL CIRCULATION DETAIL
1 1/2" = 1'-0"



9 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



6 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



3 VERTICAL CIRCULATION DETAIL
3" = 1'-0"

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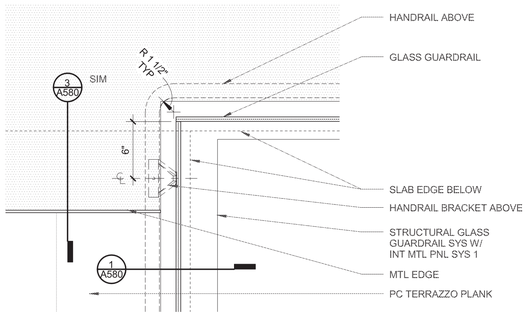
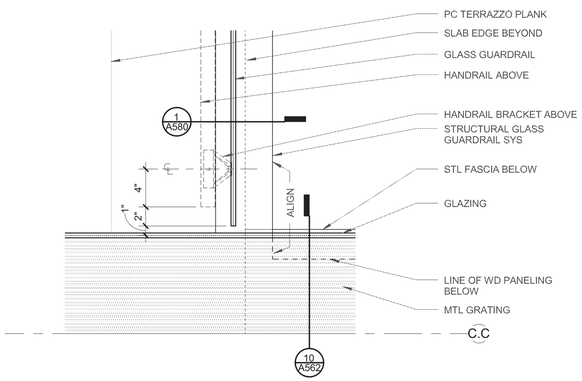
VERTICAL CIRCULATION DETAILS

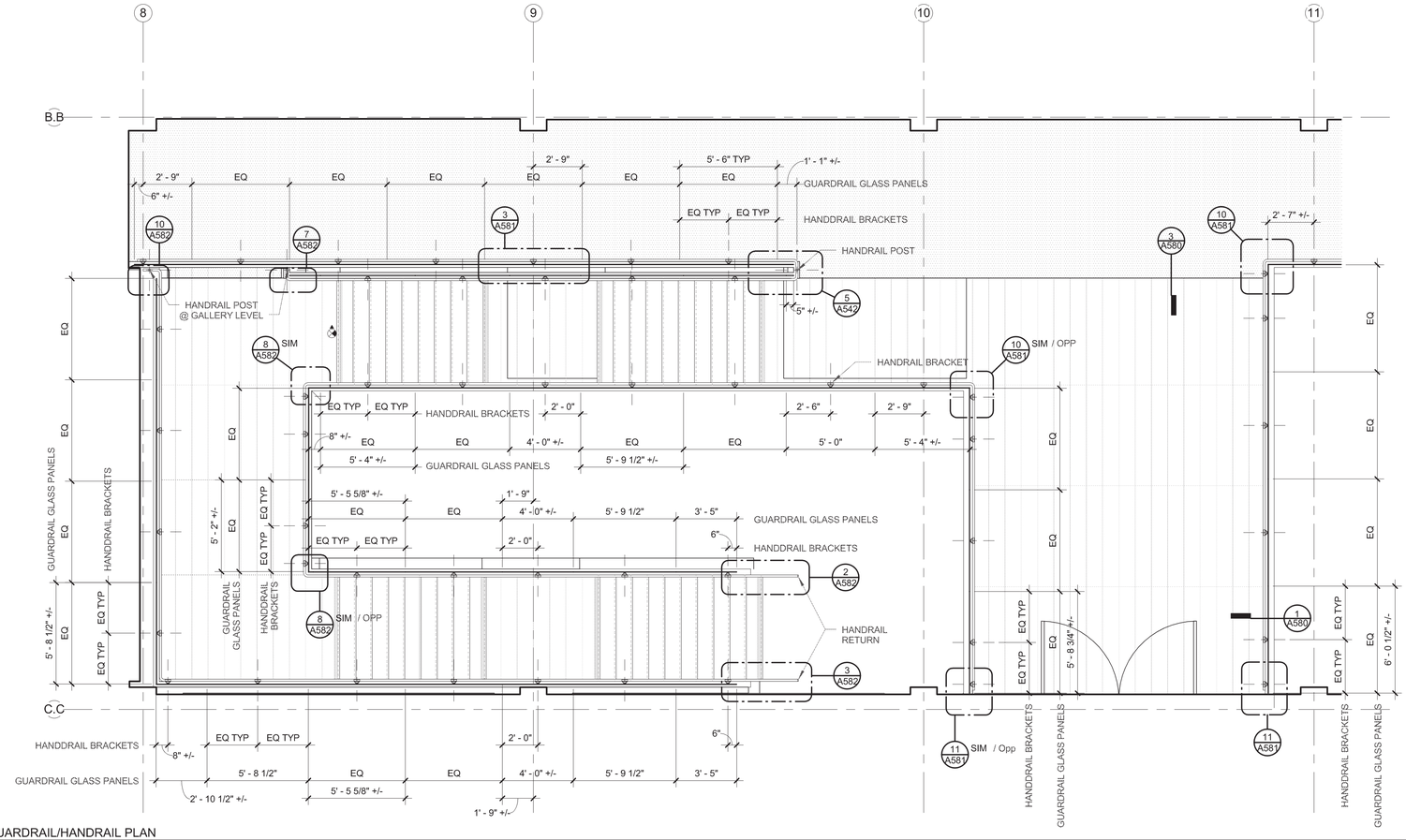
A580



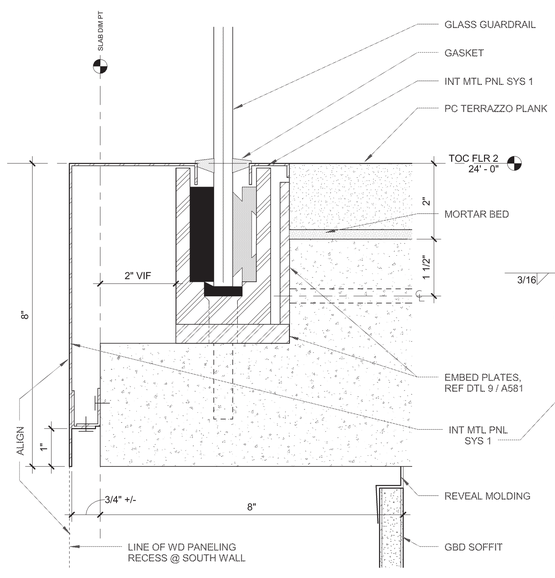
10 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



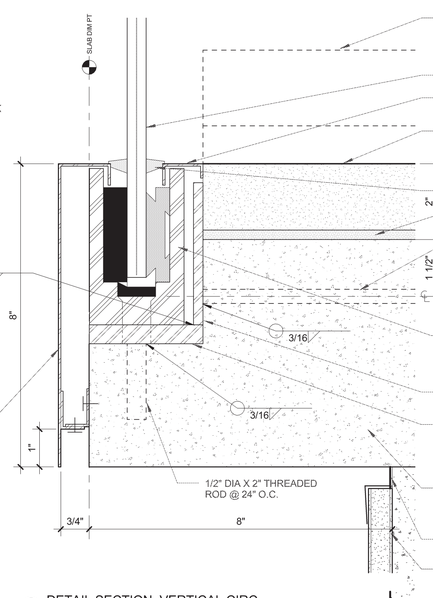
11 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



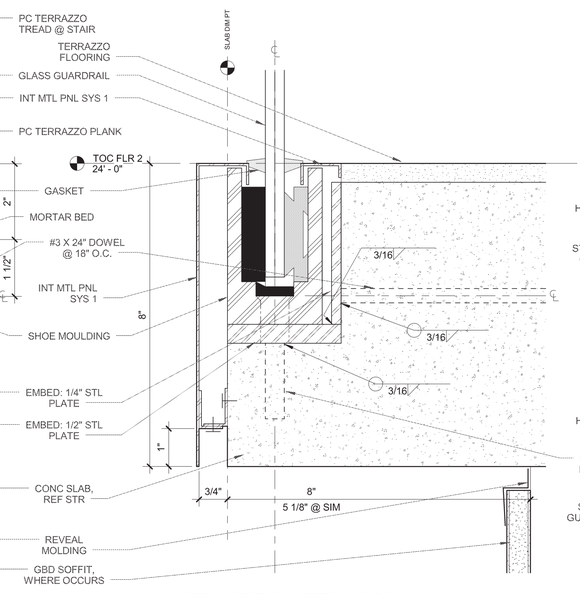
1 GUARDRAIL/HANDRAIL PLAN
1/4" = 1'-0"



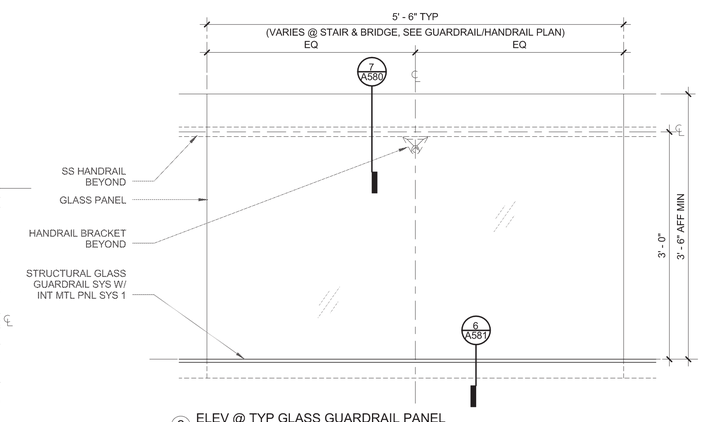
12 Detail 96
6" = 1'-0"



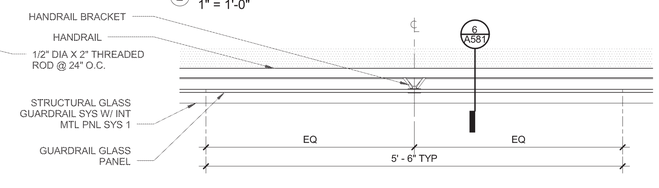
9 DETAIL SECTION, VERTICAL CIRC
6" = 1'-0"



6 DETAIL SECTION, VERTICAL CIRC
6" = 1'-0"



2 ELEV @ TYP GLASS GUARDRAIL PANEL
1" = 1'-0"



3 PLAN @ TYP GUARDRAIL GLASS PANEL
1" = 1'-0"

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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/3/2012

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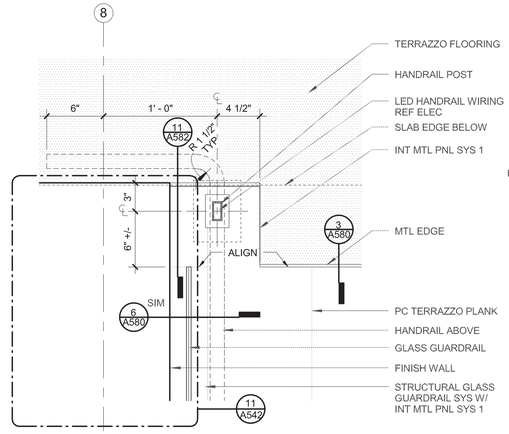
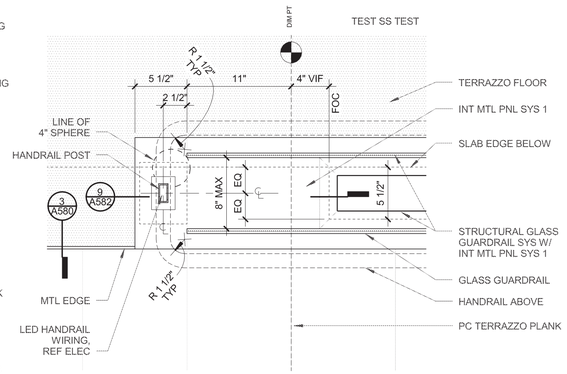
VERTICAL CIRCULATION DETAILS

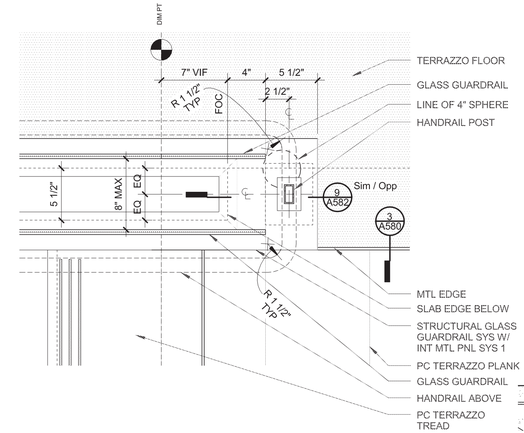
A581



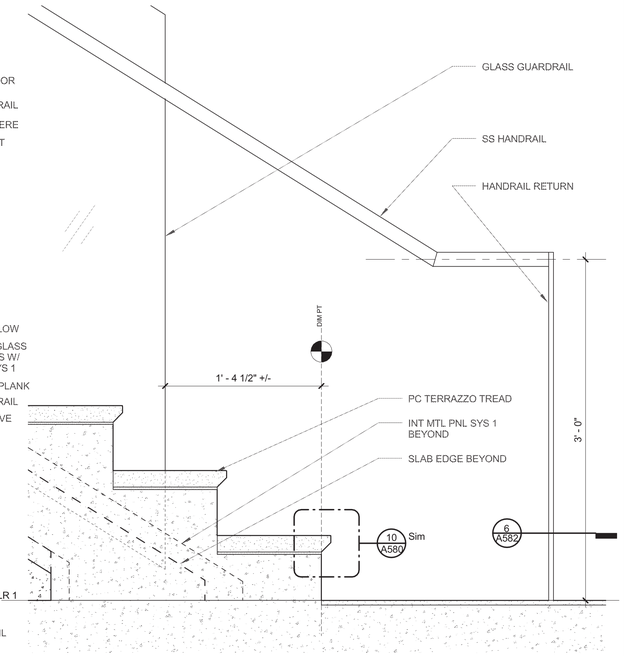
10 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



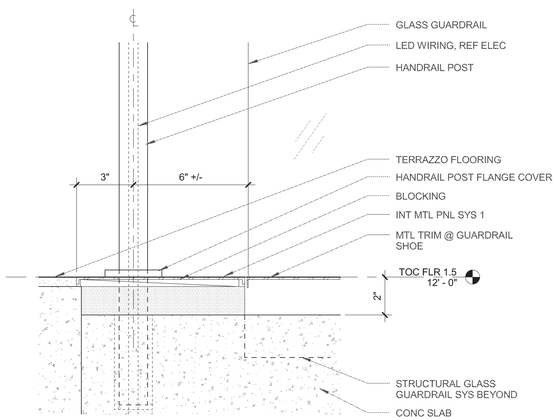
7 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



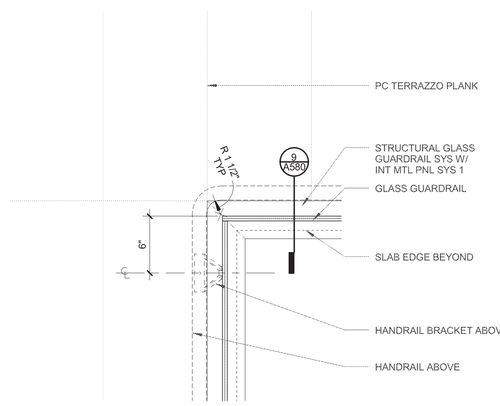
4 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



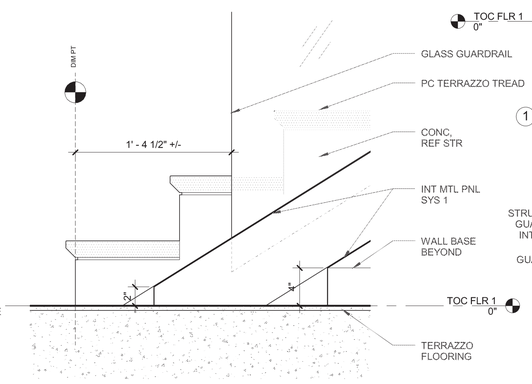
1 DETAIL SECTION, VERTICAL CIRC
1 1/2" = 1'-0"



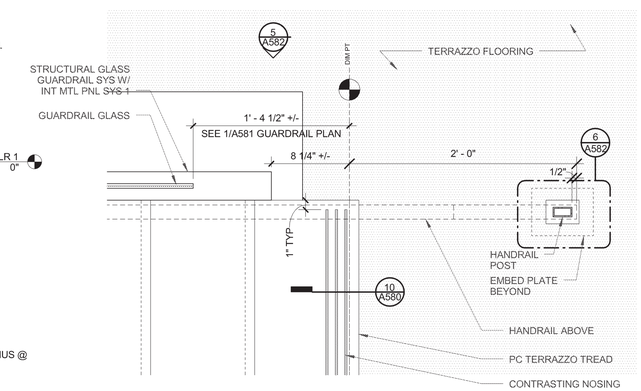
11 DETAIL SECTION, VERTICAL CIRC
3" = 1'-0"



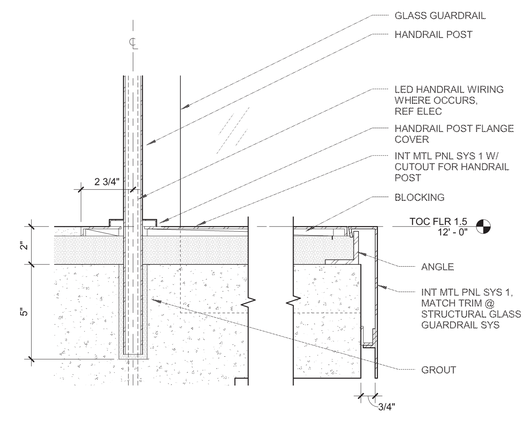
8 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



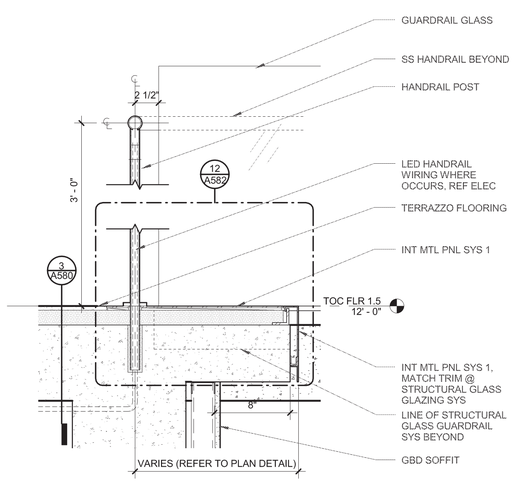
5 METAL PANEL ELEV DETAIL @ STAIR
1 1/2" = 1'-0"



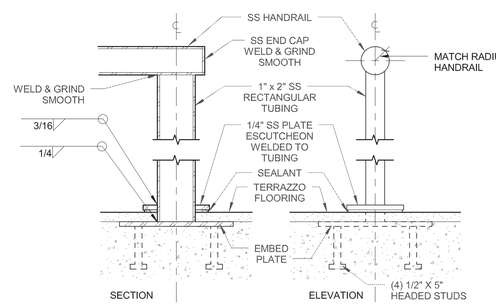
2 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"



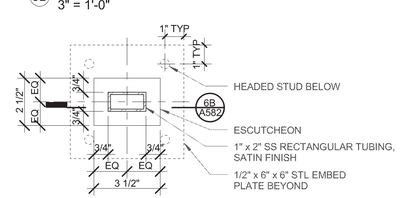
12 DETAIL SECTION, VERTICAL CIRC
3" = 1'-0"



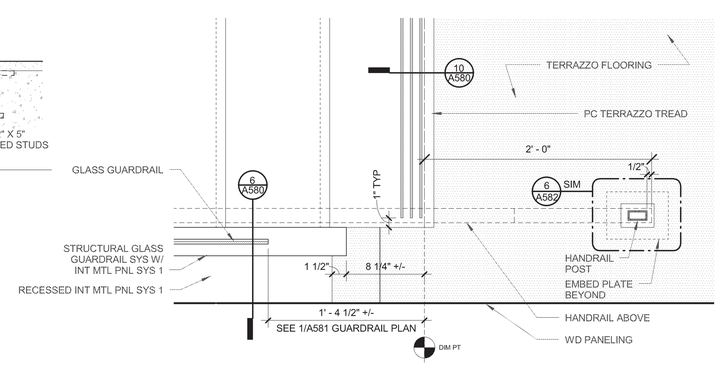
9 DETAIL SECTION, VERTICAL CIRC
1 1/2" = 1'-0"



6B HANDRAIL RETURN
3" = 1'-0"



6 PLAN DETAIL, VERTICAL CIRC.
3" = 1'-0"



3 PLAN DETAIL, VERTICAL CIRC.
1 1/2" = 1'-0"

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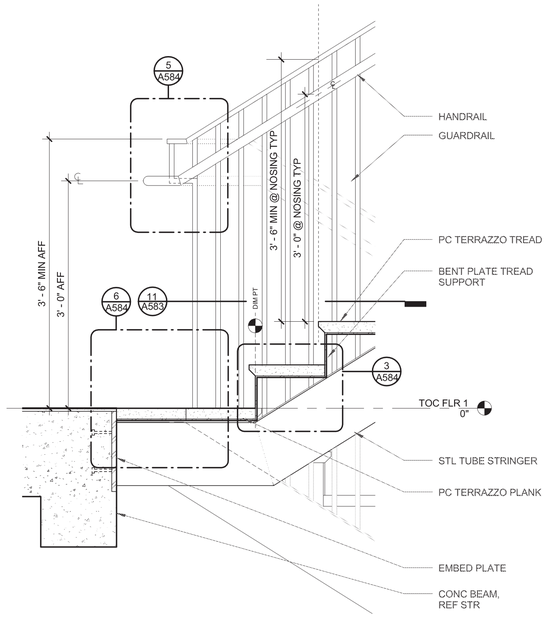
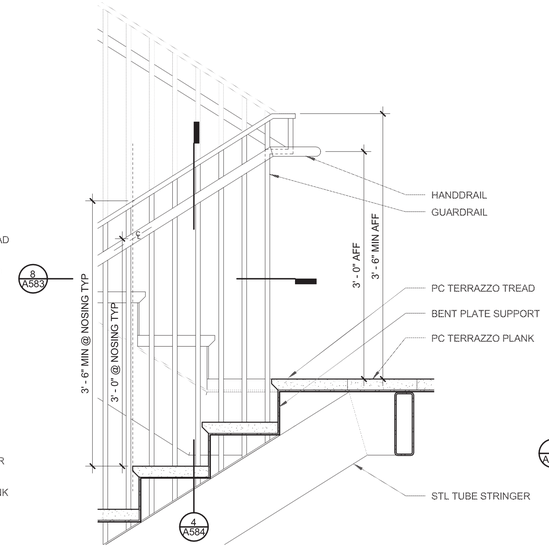
VERTICAL CIRCULATION DETAILS

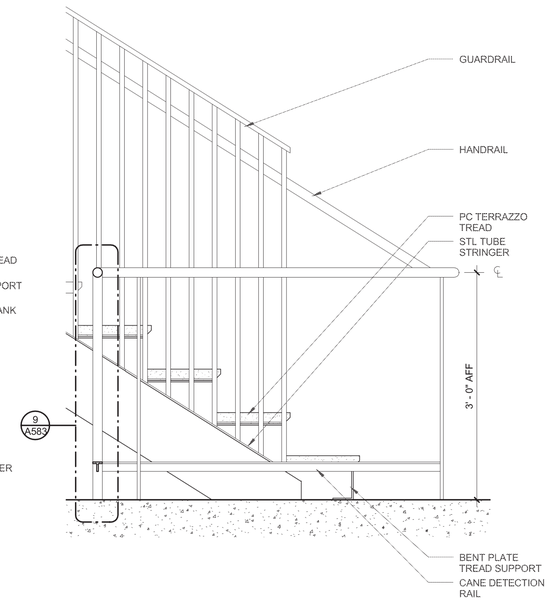
A582



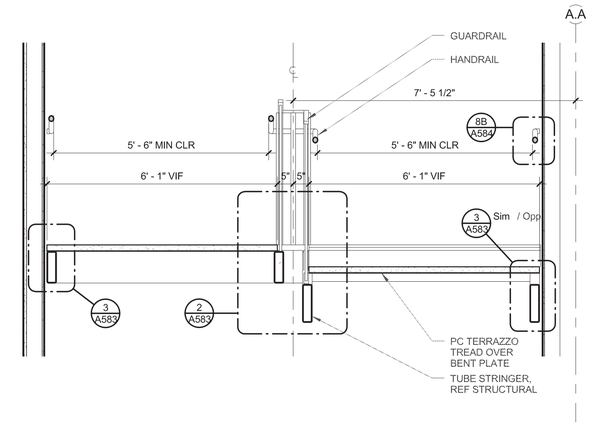
10 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



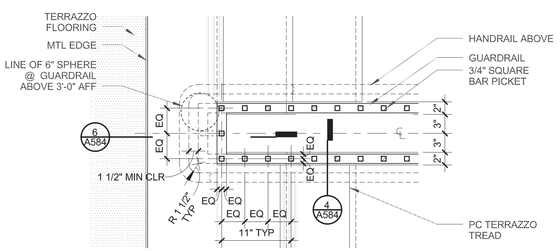
7 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



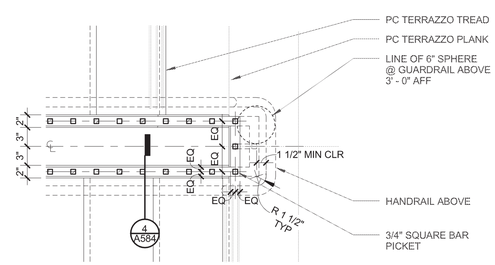
4 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



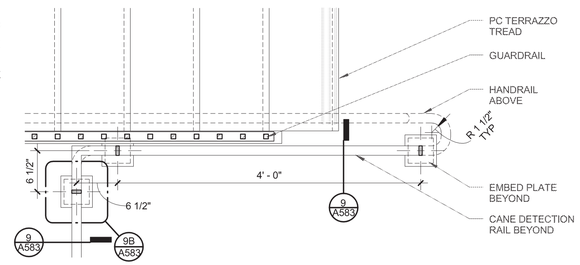
1 DETAIL SECTION, VERTICAL CIRC
1/2" = 1'-0"



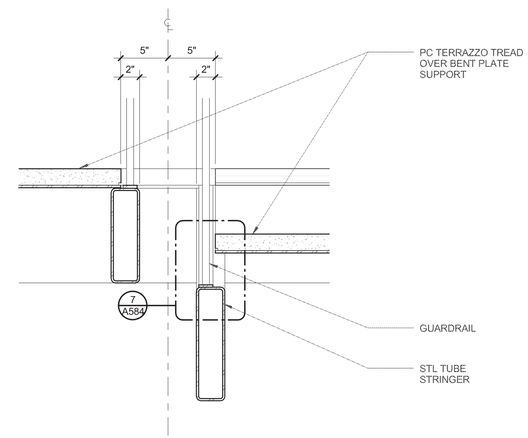
11 PLAN DETAIL, VERTICAL CIRC.
1" = 1'-0"



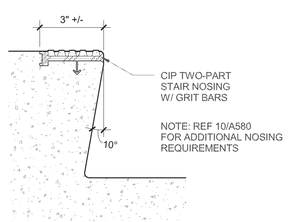
8 PLAN DETAIL, VERTICAL CIRC.
1" = 1'-0"



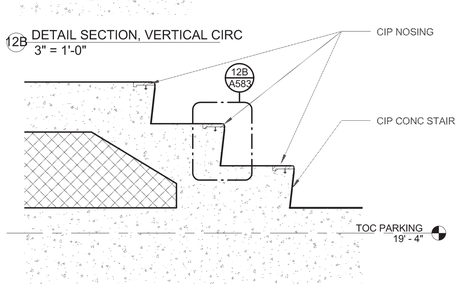
5 PLAN DETAIL, VERTICAL CIRC.
1" = 1'-0"



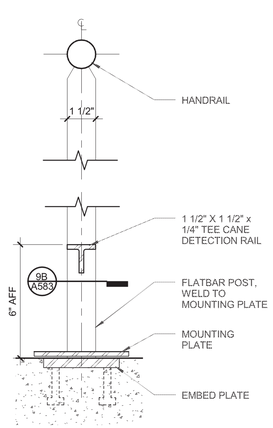
2 DETAIL SECTION, VERTICAL CIRC
1 1/2" = 1'-0"



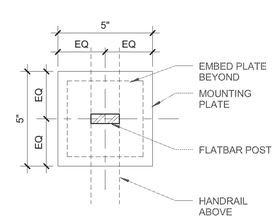
12B DETAIL SECTION, VERTICAL CIRC
3" = 1'-0"



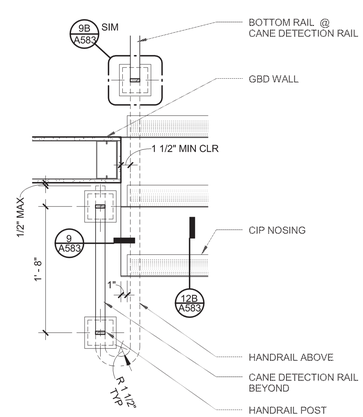
12 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



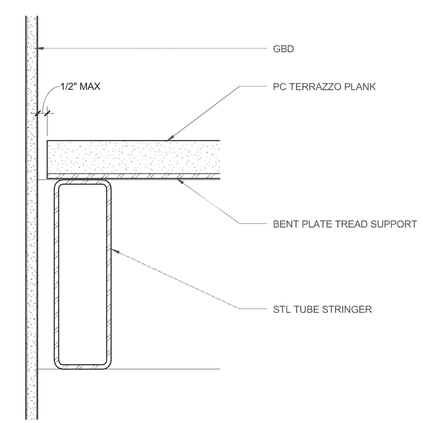
9 DETAIL SECTION, VERTICAL CIRC
3" = 1'-0"



9B PLAN DETAIL, VERTICAL CIRC.
3" = 1'-0"



6 PLAN DETAIL, VERTICAL CIRC.
1" = 1'-0"



3 DETAIL SECTION, VERTICAL CIRC
3" = 1'-0"

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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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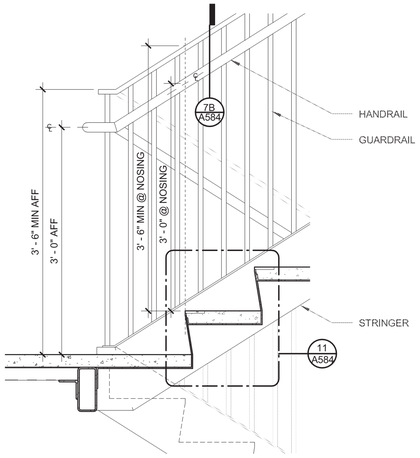
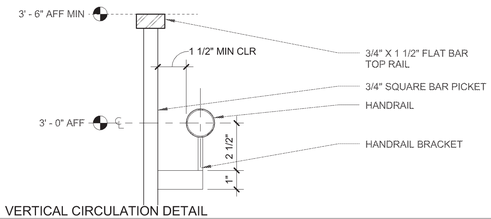
05.01.2012

VERTICAL CIRCULATION DETAILS

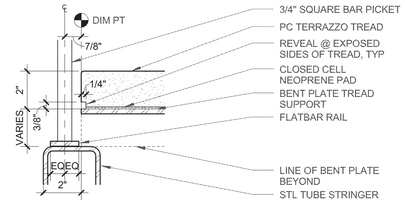
A583



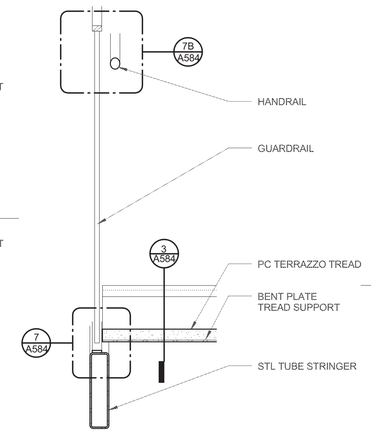
10 DETAIL SECTION, VERTICAL CIRC
1" = 1'-0"



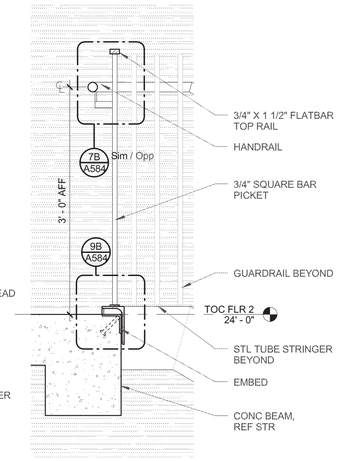
7B VERTICAL CIRCULATION DETAIL
3" = 1'-0"



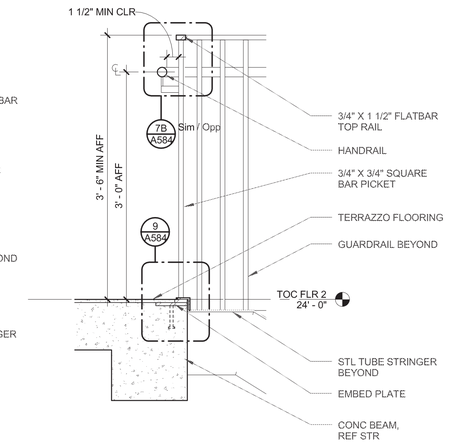
7 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



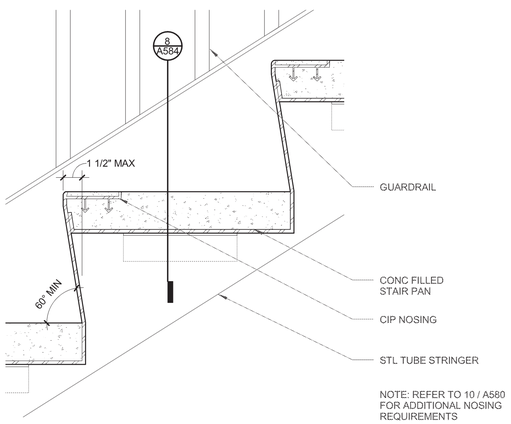
4 VERTICAL CIRCULATION DETAIL
1" = 1'-0"



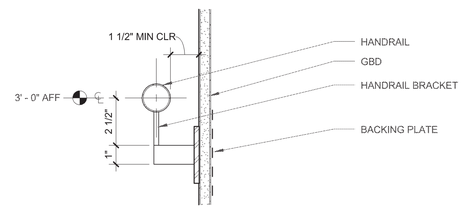
1B VERTICAL CIRCULATION DETAIL
1" = 1'-0"



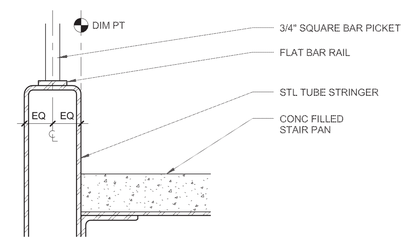
1 VERTICAL CIRCULATION DETAIL
1" = 1'-0"



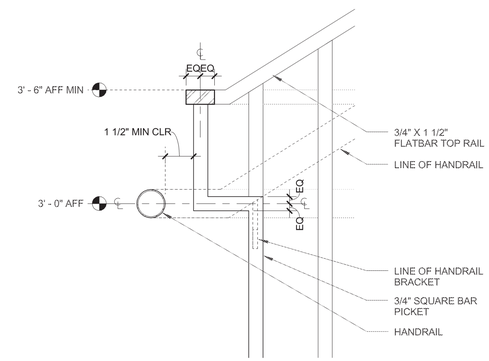
11 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



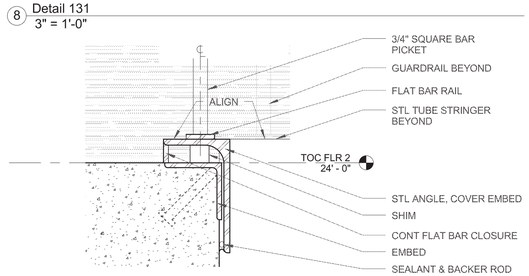
8B VERTICAL CIRCULATION DETAIL
3" = 1'-0"



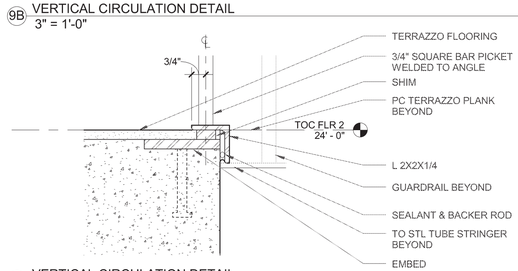
8 Detail 131
3" = 1'-0"



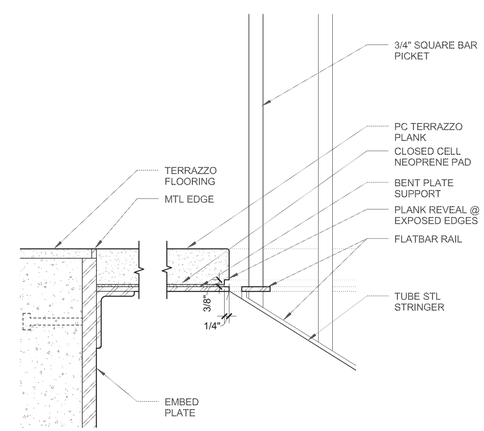
5 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



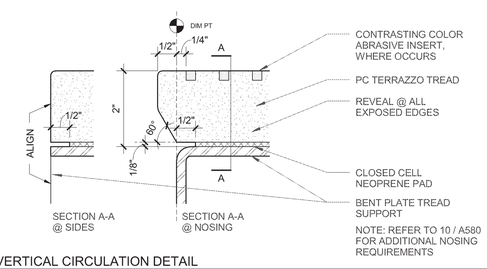
9B VERTICAL CIRCULATION DETAIL
3" = 1'-0"



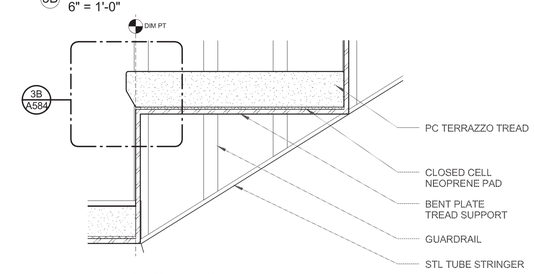
9 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



6 VERTICAL CIRCULATION DETAIL
3" = 1'-0"



3B VERTICAL CIRCULATION DETAIL
6" = 1'-0"



3 VERTICAL CIRCULATION DETAIL
3" = 1'-0"

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REVISIONS:

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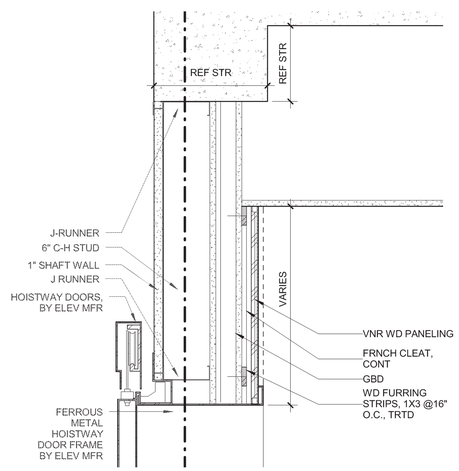
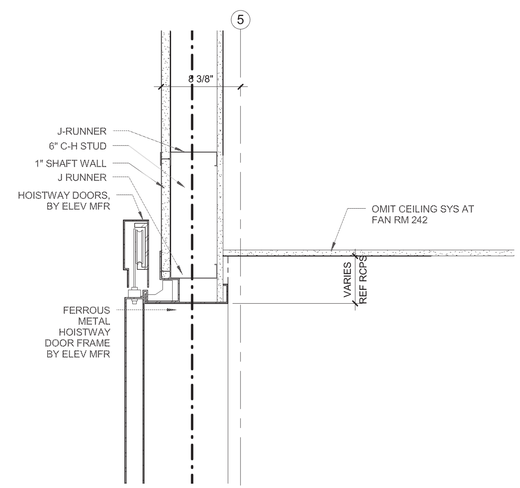
05.01.2012

VERTICAL CIRCULATION DETAILS

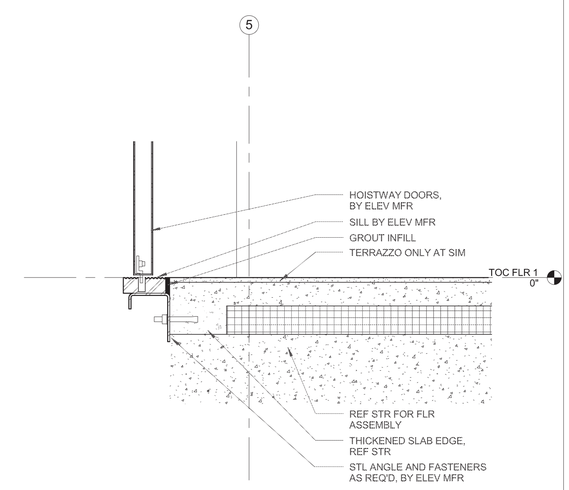
A584



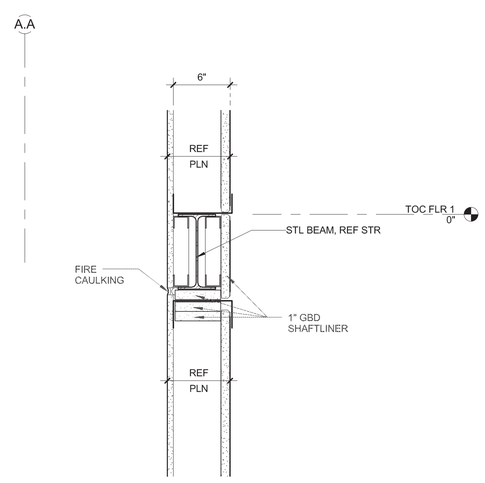
8 ELEV-SMOKE CURTAIN W/ WD
1 1/2" = 1'-0"



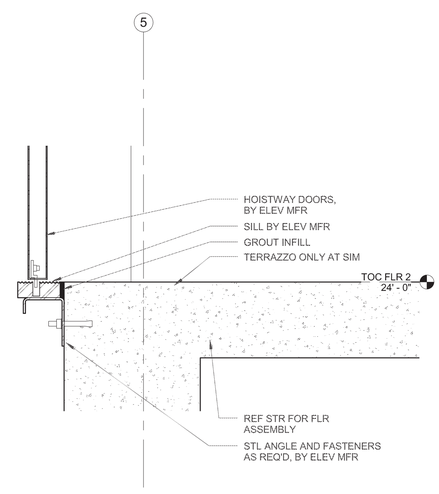
5 ELEV-HEAD 1ST FLR TYP
1 1/2" = 1'-0"



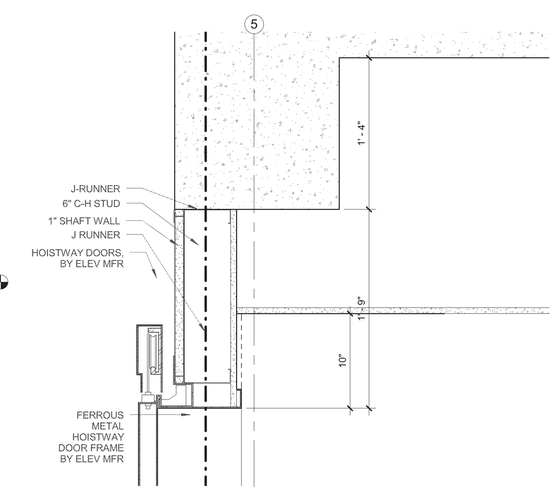
2 ELEV-SILL 1ST FLR TYP
1 1/2" = 1'-0"



1 ELEVATOR - MISC FRAMING
1 1/2" = 1'-0"



6 ELEV-SILL 2ND FLR TYP
1 1/2" = 1'-0"



3 ELEV-SILL BASEMENT TYP
1 1/2" = 1'-0"

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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

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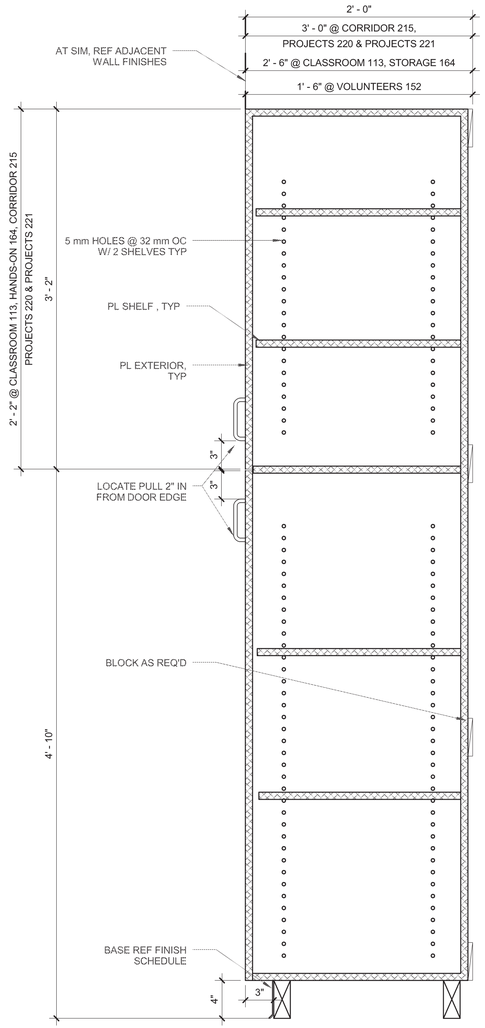
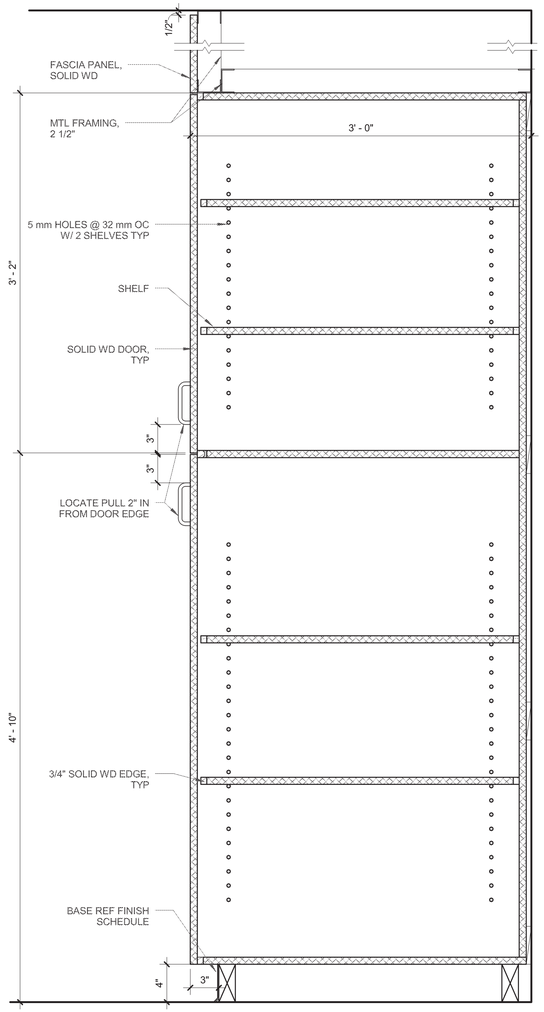
VERTICAL CIRCULATION DETAILS

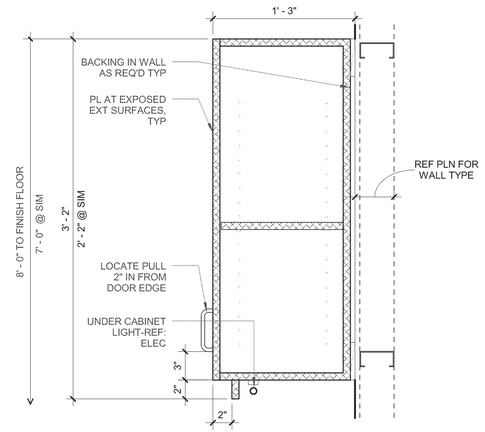
A585



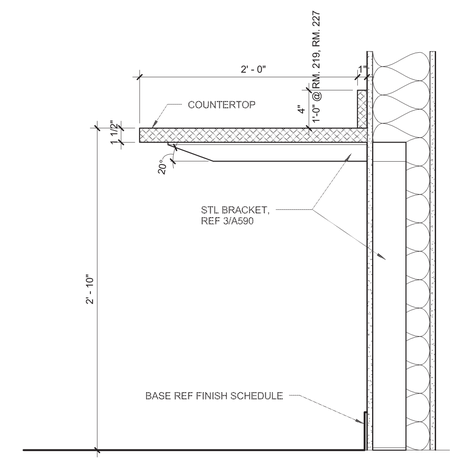
11 CASEWORK - TALL CABINET - PL - 2 DOOR
1 1/2" = 1'-0"



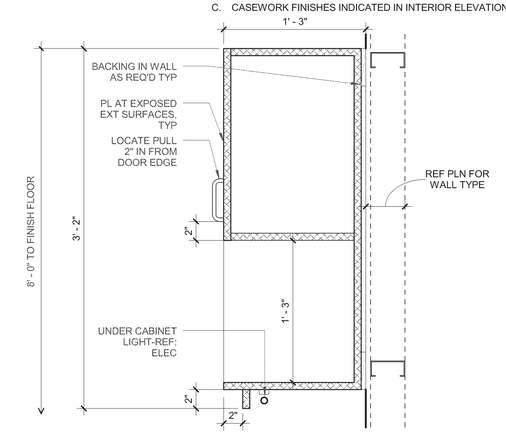
8 CASEWORK - TALL CABINET - WD - 2 DRb
1 1/2" = 1'-0"



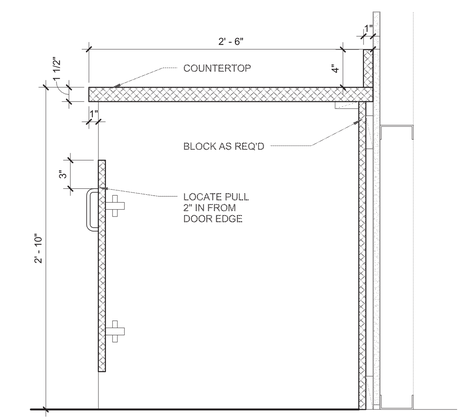
4 CASEWORK DETAIL
1 1/2" = 1'-0"



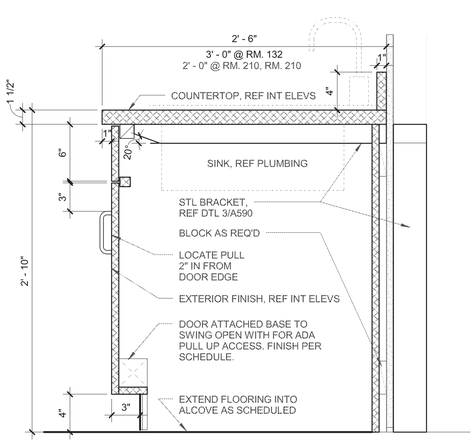
5 CASEWORK DETAIL
1 1/2" = 1'-0"



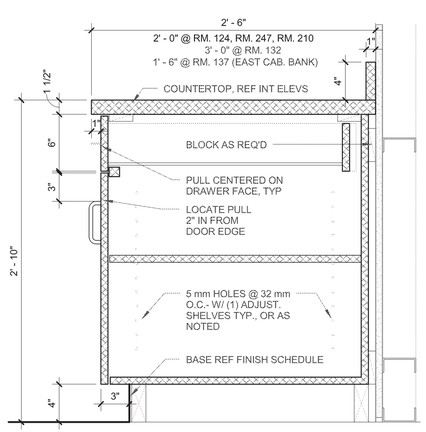
1 CASEWORK DETAIL
1 1/2" = 1'-0"



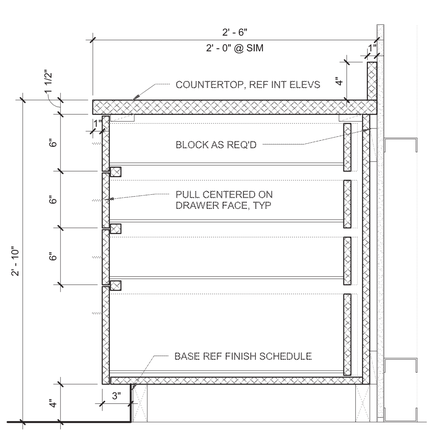
2 CASEWORK DETAIL
1 1/2" = 1'-0"



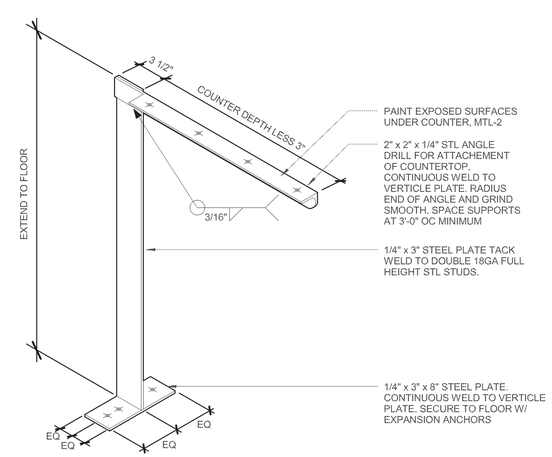
12 CASEWORK DETAIL
1 1/2" = 1'-0"



9 CASEWORK DETAIL
1 1/2" = 1'-0"



6 CASEWORK DETAIL
1 1/2" = 1'-0"



3 CASEWORK DETAIL
1 1/2" = 1'-0"

GENERAL NOTES - CABINETRY

A. ALL HOT WATER AND ALL DRAIN PIPES MUST BE INSULATED, UNLESS OTHERWISE COVERED.

B. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES

C. CASEWORK FINISHES INDICATED IN INTERIOR ELEVATIONS

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CASEWORK

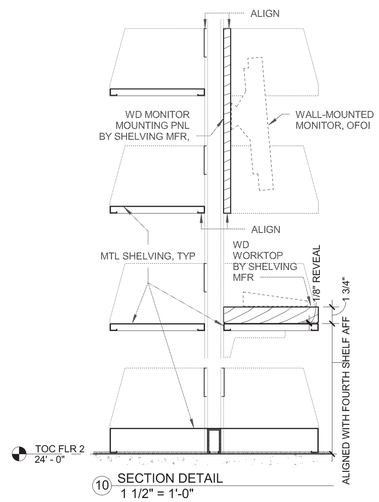
A590

GENERAL NOTES - CABINETRY

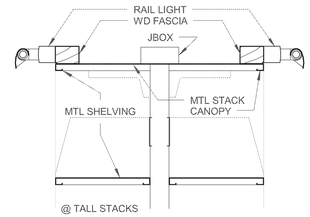
A. ALL HOT WATER AND ALL DRAIN PIPES MUST BE INSULATED, UNLESS OTHERWISE COVERED.

B. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES

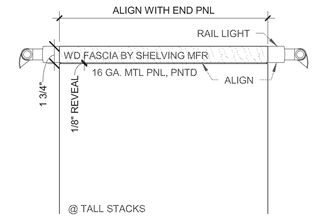
C. CASEWORK FINISHES INDICATED IN INTERIOR ELEVATIONS

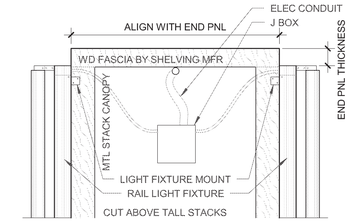


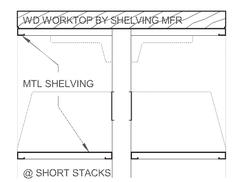
10 SECTION DETAIL
1 1/2" = 1'-0"



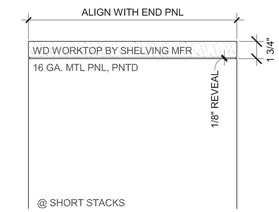
4 SECTION DETAIL
1 1/2" = 1'-0"



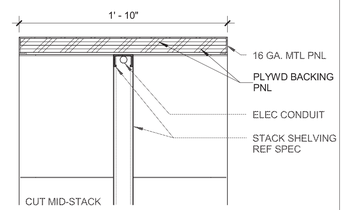




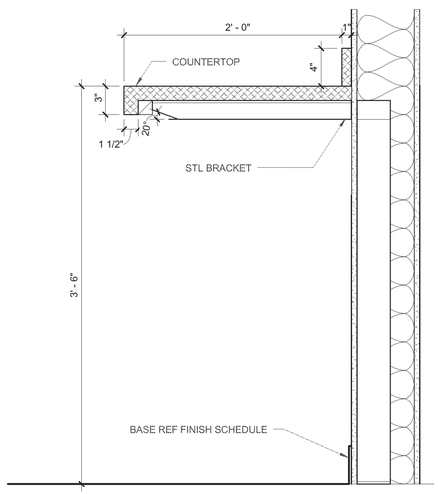
7 SECTION DETAIL
1 1/2" = 1'-0"



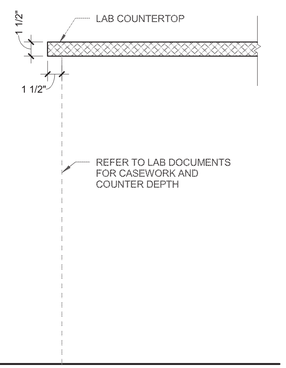
2 ELEVATION, INTERIOR
1 1/2" = 1'-0"



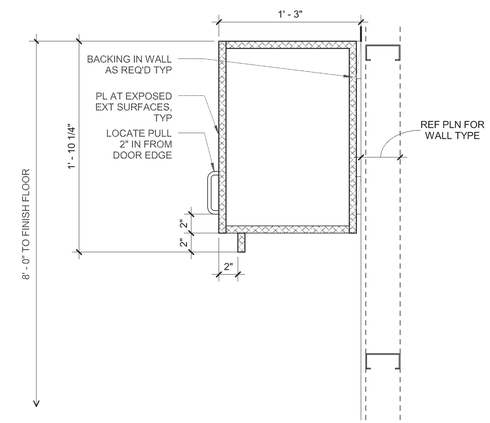
1 PLAN DETAILS
1 1/2" = 1'-0"



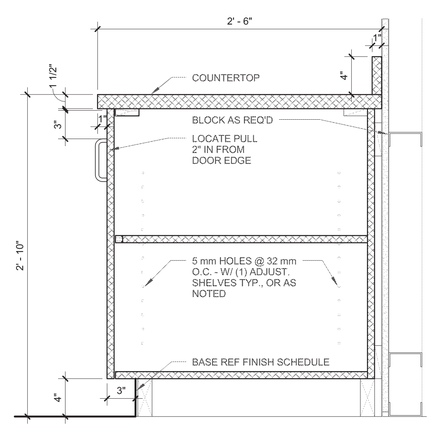
11 CASEWORK DETAIL
1 1/2" = 1'-0"



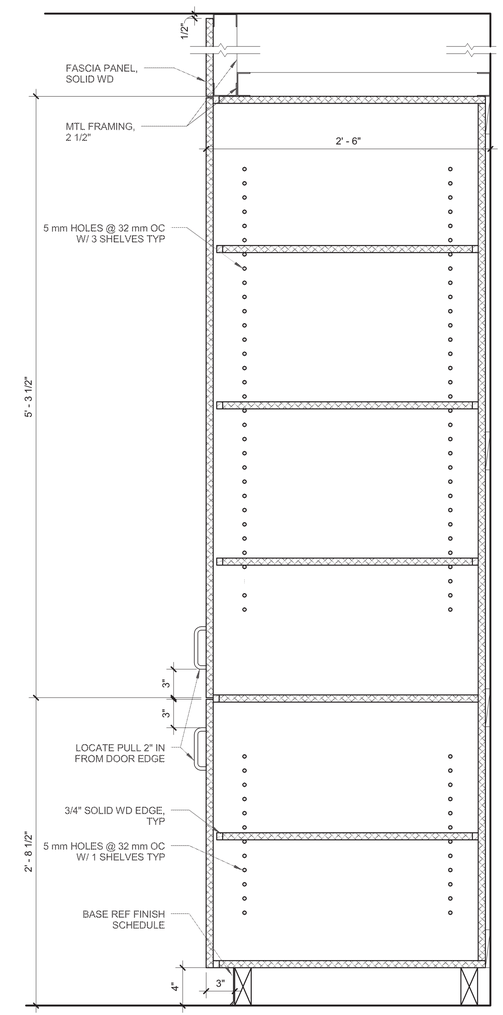
8 CASEWORK DETAIL
1 1/2" = 1'-0"



5 CASEWORK DETAIL
1 1/2" = 1'-0"



6 CASEWORK DETAIL
1 1/2" = 1'-0"



3 CASEWORK - TALL CABINET - WD - 2 DRa
1 1/2" = 1'-0"

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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

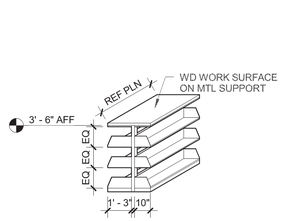
REVISIONS:

CONSTRUCTION DOCUMENTS

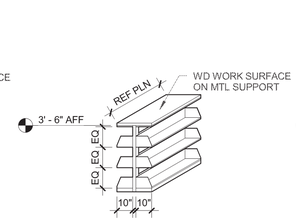
05.01.2012

CASEWORK

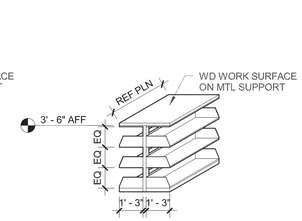
A591



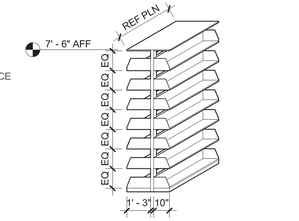
A1
SHORT HALF-DEEP CANTILEVER BOOK SHELVING



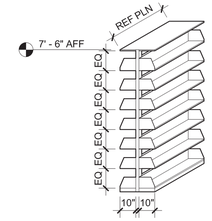
A2
SHORT CANTILEVER BOOK SHELVING



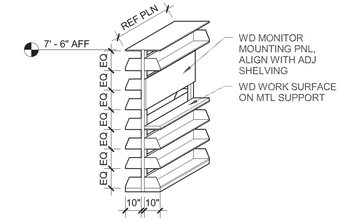
A3
SHORT DEEP CANTILEVER BOOK SHELVING



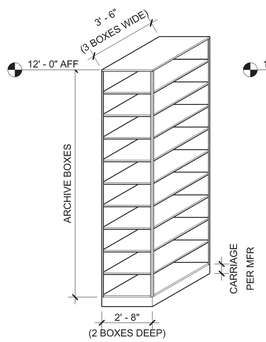
B1
TALL HALF-DEEP CANTILEVER BOOK SHELVING



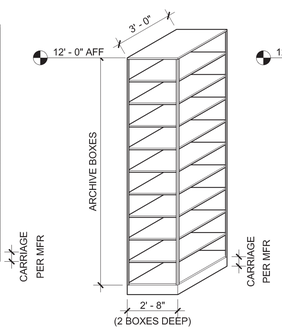
B2
TALL CANTILEVER BOOK SHELVING



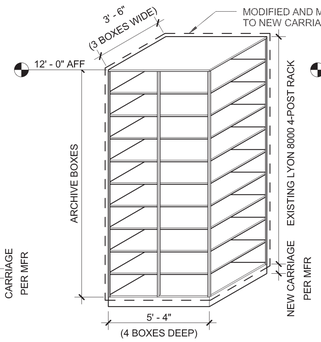
B3
TALL CANTILEVER BOOK SHELVING, WITH LOOK-UP TERMINAL DESK



C1A
BOX CARRIAGE - 4 POST



C1B
BOX CARRIAGE - 4 POST



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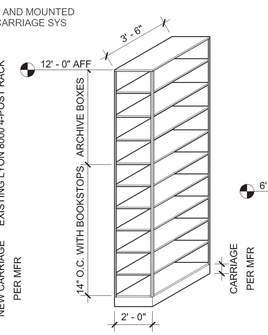
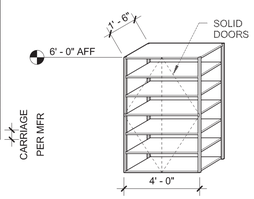
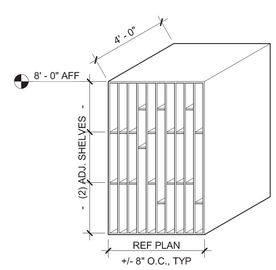
BOX CARRIAGE - 4 POST



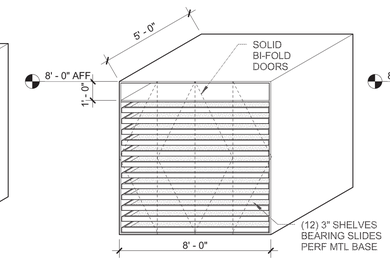
C2
BOOK + BOX CARRIAGE - 4 POST



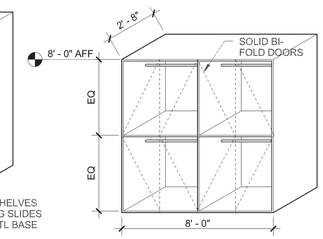
C3
GLASS LANTERN SLIDE CABINET



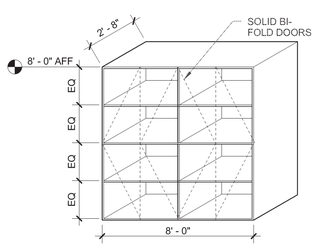
C4
2D ART CUBBIES



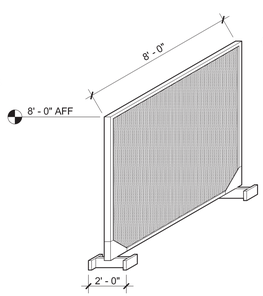
C5
GARMENT SHELVES



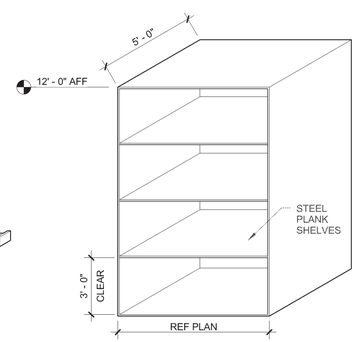
C6
GARMENT CASE



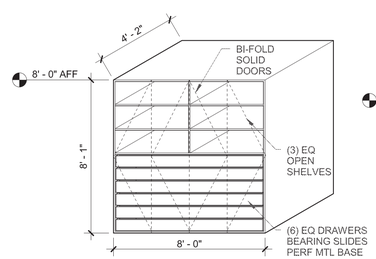
C7
SHELF CASE



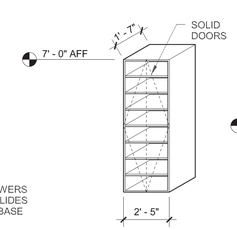
C8
2D ART RACKS



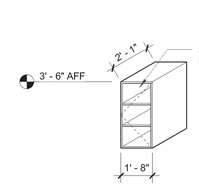
C9
HEAVY DUTY OPEN SHELVING



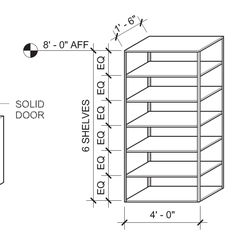
C10
50/50 STORAGE CABINET



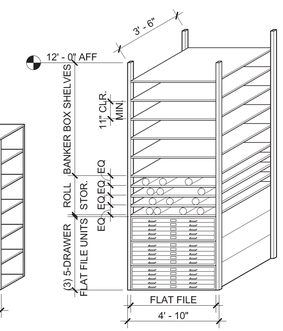
C11
HERB CABINET



C12
ROCK CABINET



C13
FILM STORAGE SHELVING



C14
MISC. 4-POST SHELVING

1 STORAGE OPTIONS
1/4" = 1'-0"

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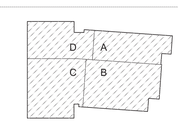
STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:



KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

STORAGE TYPES

A592

GENERAL NOTES - INTERIOR FRAME TYPES

A. VERIFY ALL EXISTING AND NEW OPENINGS. NOTIFY ARCHITECT OF ANY DISCREPANANCIES BETWEEN ACTUAL CONDITIONS AND INFORMATION ON THESE DOCUMENTS.

B. DIMENSIONS ARE TO EDGE OF FRAME AND GIVEN FOR INFORMATION ONLY. REFER TO DETAILS FOR DIM POINTS

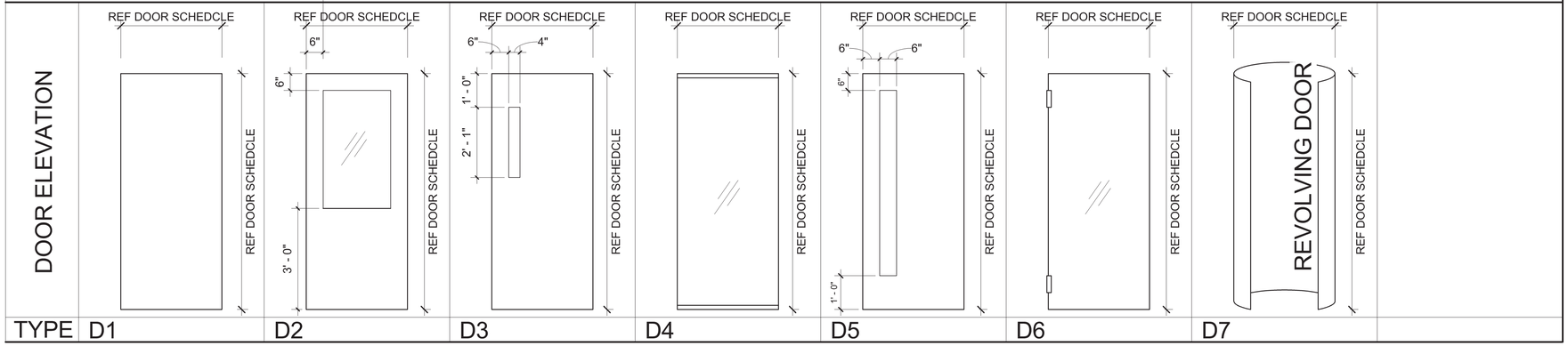
C. REF TO SHEET A-640 FOR EXTERIOR & INTERIOR DOOR TYPES

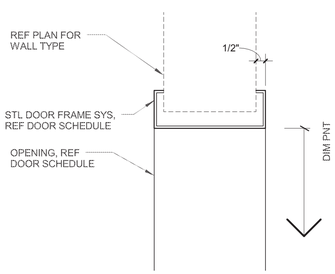
D. INTERIOR GLAZING TYPE TO BE GL-6 UNLESS OTHERWISE NOTED

GLAZING TYPES (REF 088000)

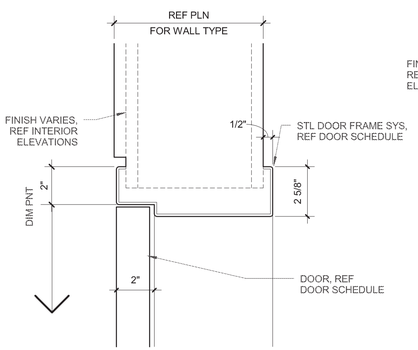
GL-1 GLASS TYPE 1, REF SPEC
GL-2 GLASS TYPE 2, REF SPEC
GL-3 GLASS TYPE 3, REF SPEC
GL-4 GLASS TYPE 4, REF SPEC
GL-5 GLASS TYPE 5, REF SPEC
GL-6 GLASS TYPE 6, REF SPEC
GL-7 GLASS TYPE 7, REF SPEC
GL-8 GLASS TYPE 8, REF SPEC
GL-9 GLASS TYPE 9, REF SPEC

DOOR TYPES

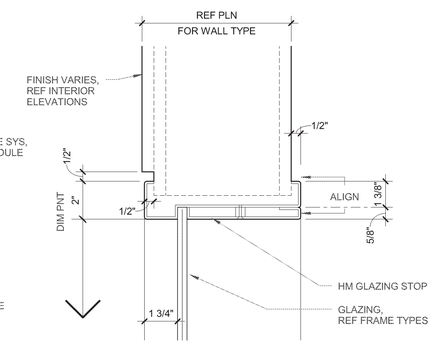




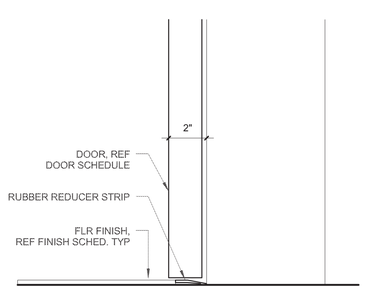
2 DTL TYP-CASED OPNG HEAD/JAMB 1
3" = 1'-0"



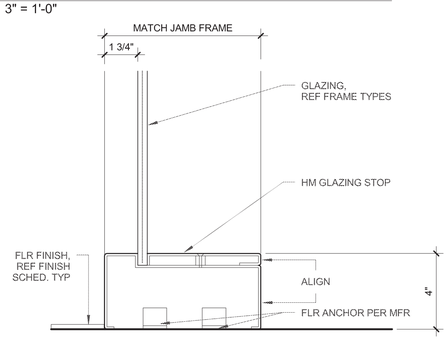
8 DTL TYP-DOOR HEAD/JAMB 1
3" = 1'-0"



5 DTL TYP-RELITE HEAD/JAMB 1
3" = 1'-0"



6 DTL TYP-DOOR THRESHOLD
3" = 1'-0"



3 DTL TYP-RELITE SILL
3" = 1'-0"

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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 5/3/2012 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

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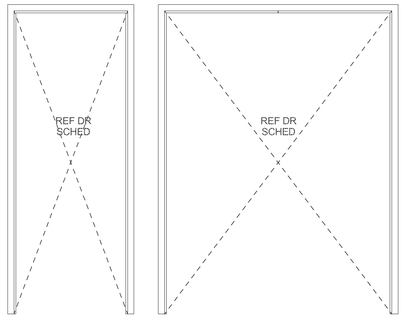
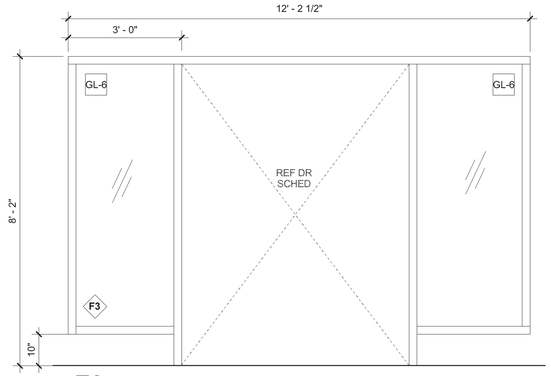
INTERIOR DR, FRM & LVR TYPES

A620



F1

F2



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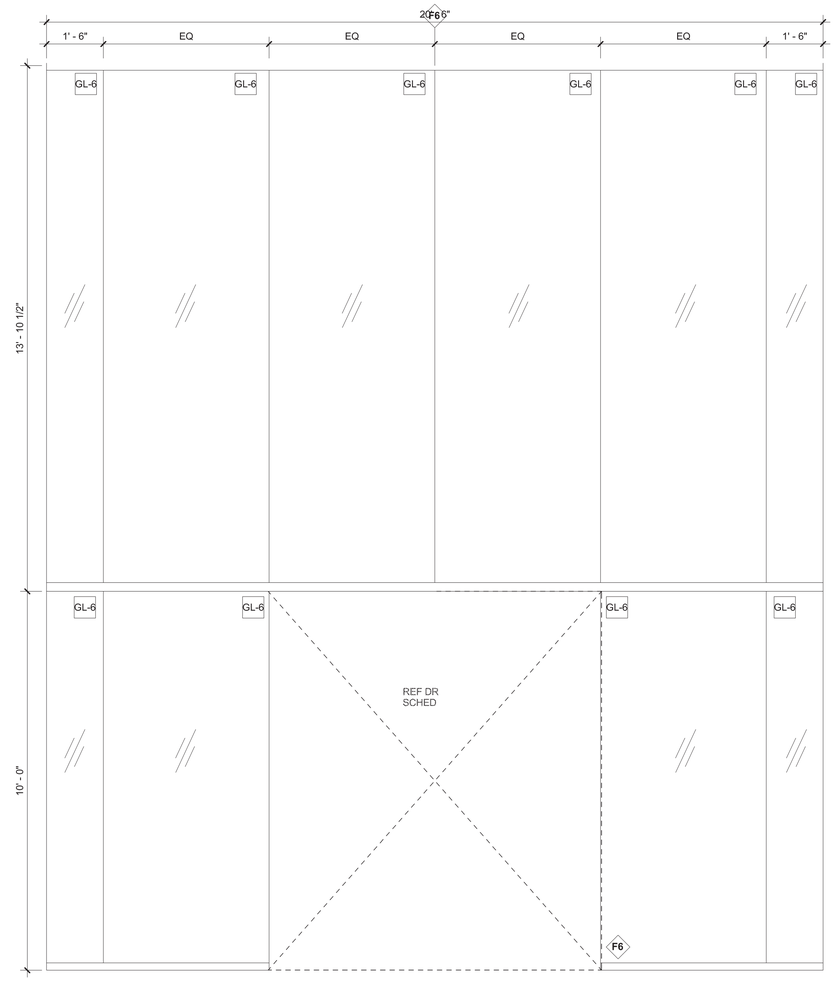

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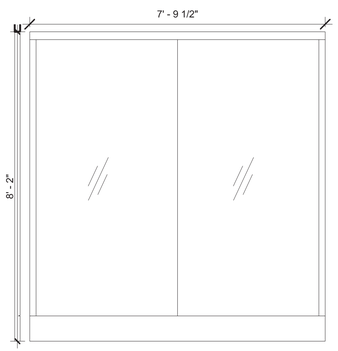

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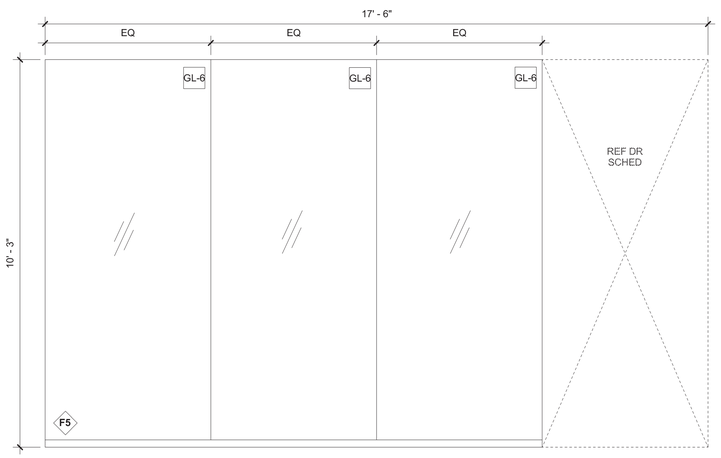

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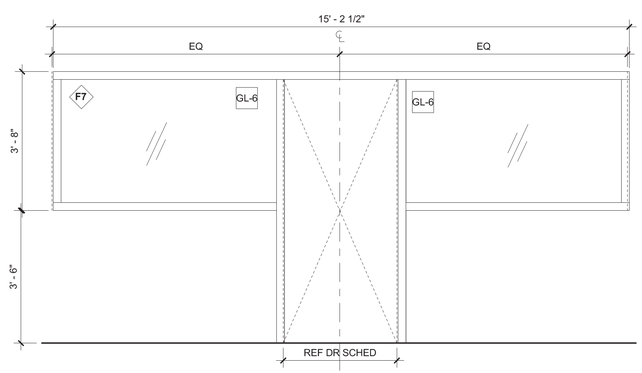

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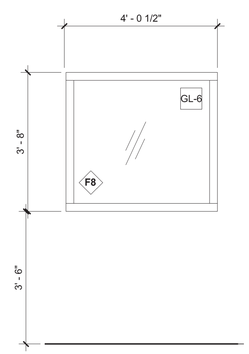

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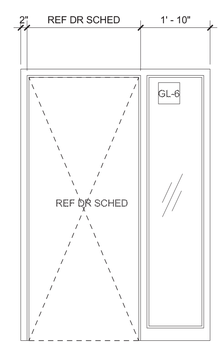

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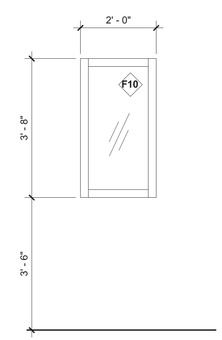
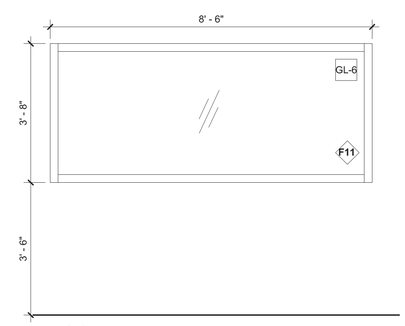
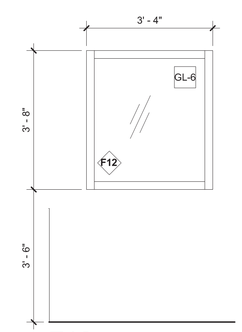


F10



F11



F12

GENERAL NOTES - INTERIOR FRAME TYPES

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GL-7 GLASS TYPE 7, REF SPEC
GL-8 GLASS TYPE 8, REF SPEC
GL-9 GLASS TYPE 9, REF SPEC

ECI/HYER :: THA ARCHITECTURE
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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

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49 TH
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No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

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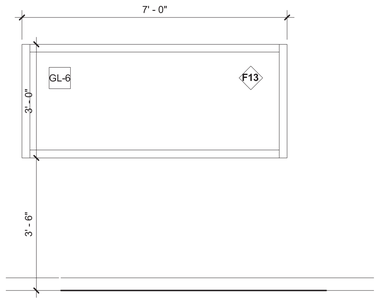
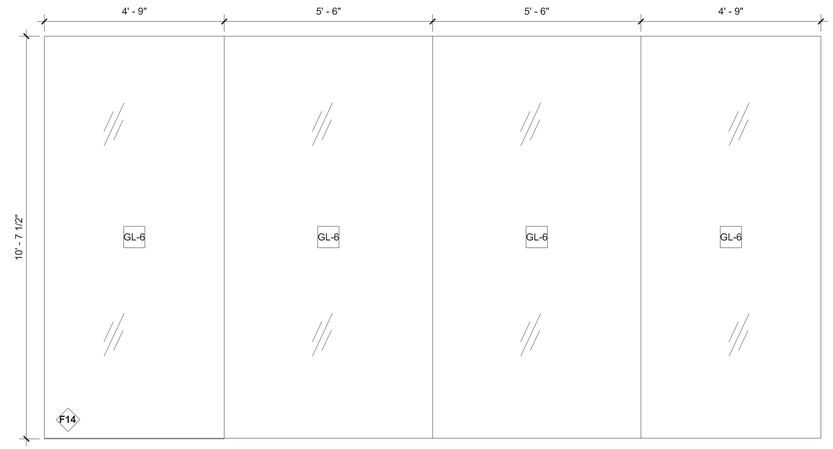
INTERIOR DR, FRM & LVR TYPES

A621



F13



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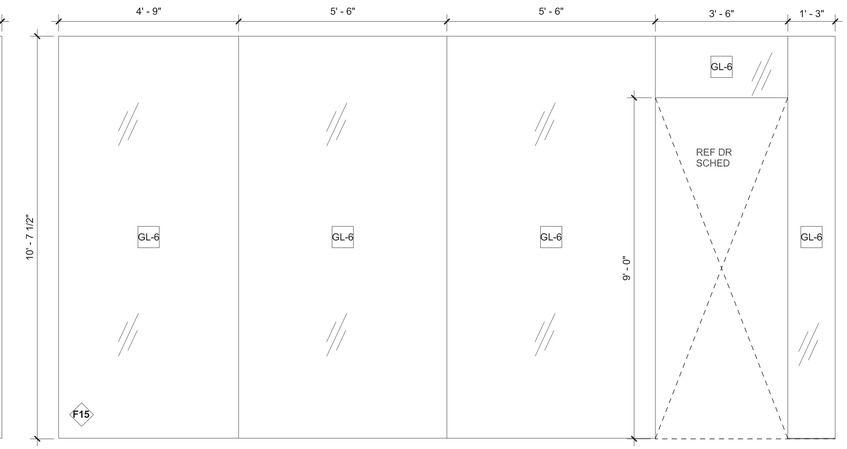

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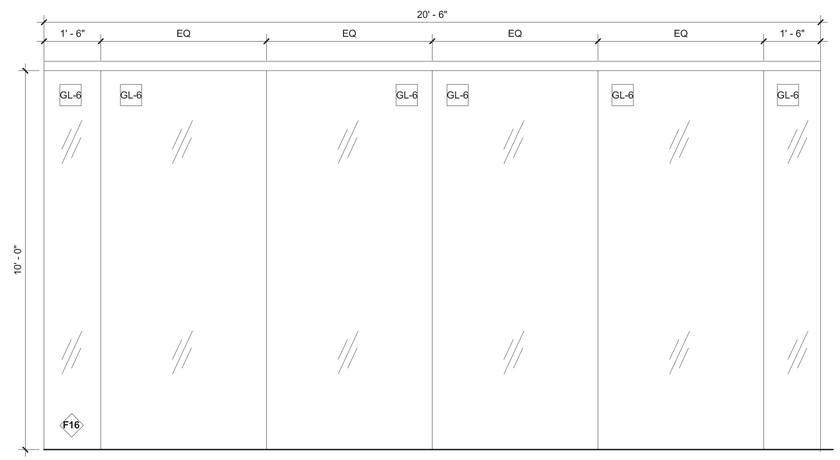

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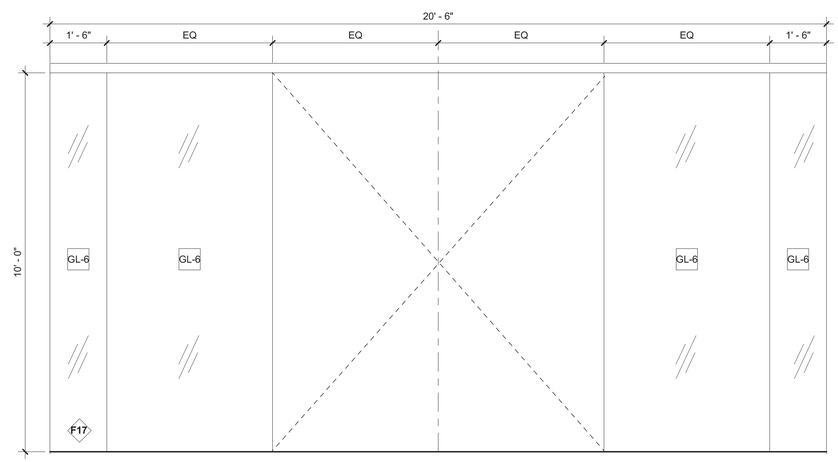

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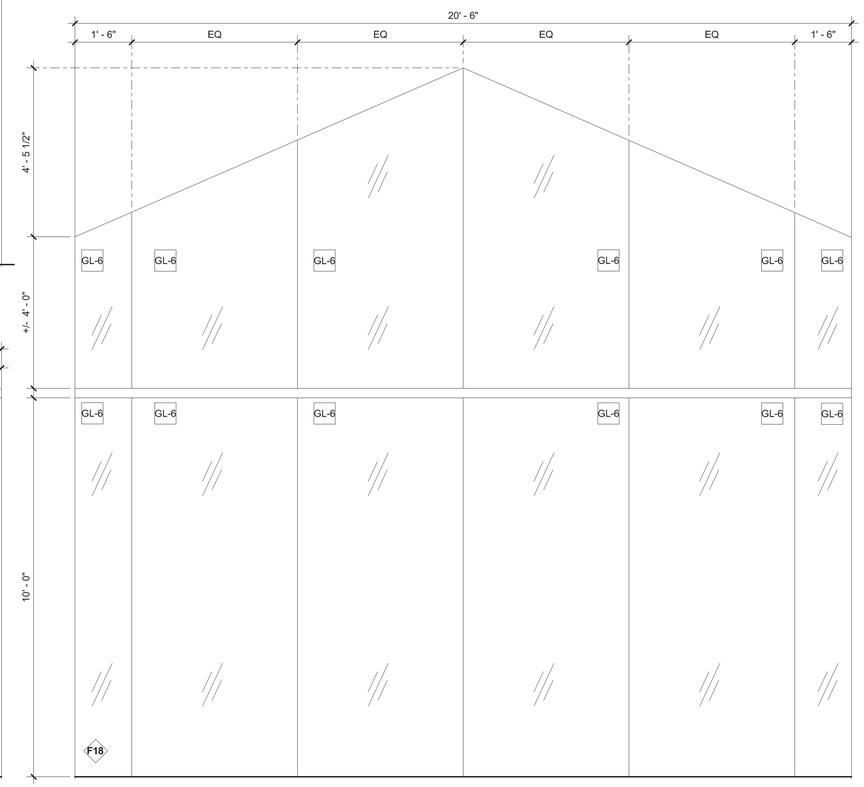


F18

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49 TH
STEVEN ROBERT SIMPSON
No. A-12686
05/24/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

INTERIOR DR, FRM & LVR TYPES

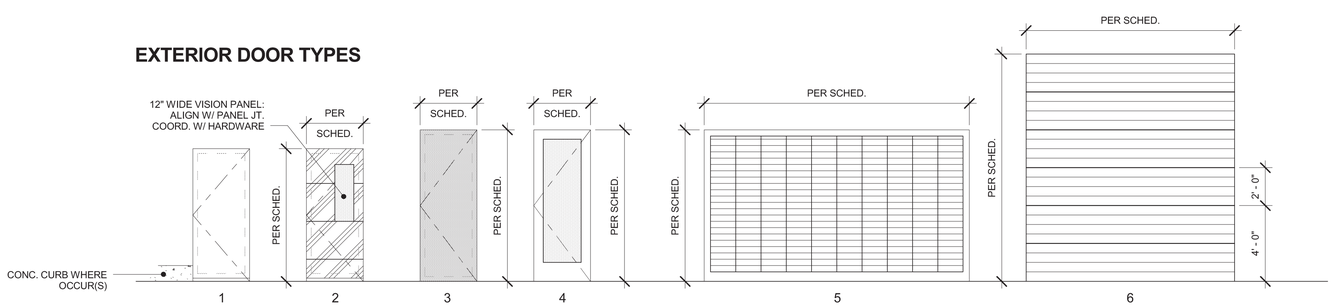
A622

EXTERIOR DOOR SCHEDULE															
				Door				Frame						Details	
Mark	Level	Overall Width	Height	Type	Material	Finish (Interior)	Finish (Exterior)	Type	Material	Finish	Fire Rating	Hardware Group	Comments (**See Details)	Head	Jamb
PARKING															
EP00A	PARKING	3' - 0"	8' - 4"	2	HM	PT	PT	A	HM	PT	-	-	** VISION LITE / NO CLADDING	1/A643	2&3/A643
EP00B	PARKING	14' - 0"	8' - 0"	5	ALUM	FAC	FAC	-	ALUM	FAC	-	-	**	4/A643	3&5/A643
EP00C	PARKING	14' - 0"	8' - 0"	5	ALUM	FAC	FAC	-	ALUM	FAC	-	-	**	4/A643	3&5/A643
TOC MECH ROOMS															
E120	TOC MECH ROOMS	5' - 2"	7' - 8"	1	HM	PT	PT	B	UNT	FAC	-	-	** DOOR LEAF LAYOUT PER PLAN	1&5/A642	2&3/A642
E121	TOC MECH ROOMS	5' - 2"	7' - 8"	1	HM	PT	PT	B	UNT	FAC	-	-	** DOOR LEAF LAYOUT PER PLAN	1&5/A642	2&3/A642
E122	TOC MECH ROOMS	3' - 6"	7' - 8"	1	HM	PT	PT	C	UNT	FAC	-	-	**	1&5/A642	2&3/A642
TOC FLR 1															
100A	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
100B	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
100C	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
100D	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	** SEE INTERIORS FOR DETAILS	-	-
E100A	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
E100B	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
E100C	TOC FLR 1	6' - 0"	8' - 0"	4	ALUM	FAC	GL-1	C	UNT	FAC	-	-	**	-	-
E111	TOC FLR 1	6' - 0"	8' - 11"	3	HM	PT	PT/GL-4	C	UNT	FAC	-	-	** SIM. CONDITION	7/A641	4&5/A641
E131	TOC FLR 1	11' - 0"	12' - 0"	6	STL	PT	PT	-	GAL	FAC	-	-	**	1/A641	2/A641
E132A	TOC FLR 1	3' - 0"	6' - 10"	1	HM	PT	PT	A	HM	PT	-	-	**	3/A641	6/A641
E132B	TOC FLR 1	11' - 0"	12' - 0"	6	STL	PT	PT	-	GAL	FAC	-	-	**	1/A641	2/A641
E139	TOC FLR 1	6' - 0"	8' - 11"	4	ALUM	FAC	FAC	C	UNT	FAC	-	-	** SIM. CONDITION	7/A641	4&5/A641
E161	TOC FLR 1	3' - 0"	6' - 11"	1	HM	PT	PT	C	UNT	FAC	-	-	**	1&5/A642	2&3/A642
ES-1	TOC FLR 1	4' - 0"	6' - 11"	1	HM	PT	PT	C	UNT	FAC	-	-	**	1&7/A642	2&3/A642
ES-2	TOC FLR 1	5' - 2"	6' - 10"	1	HM	PT	PT	B	HM	PT	-	-	** DOOR LEAF LAYOUT PER PLAN	4&8/A642	6/A642
ES-3	TOC FLR 1	3' - 0"	6' - 10"	2	HM	PT	PT/ZP/GL-1	C	UNT	FAC	-	-	**	7/A641	4,5&8/A641

EXTERIOR DOOR SCHEDULE ABBREVIATIONS:

ALUM ALUMINUM (FINISH AS SPECIFIED)
FAC FACTORY FINISH
GAL GALVANIZED STEEL
GL GLAZING (AS SPECIFIED)
HM HOLLOW METAL
PT PAINTED (AS SPECIFIED)
STL STEEL (SECTIONAL DOORS)
UNT UNITIZED (FRAMES: INCORPORATED IN WALL SYSTEM)
ZP ZINC PANEL(S)

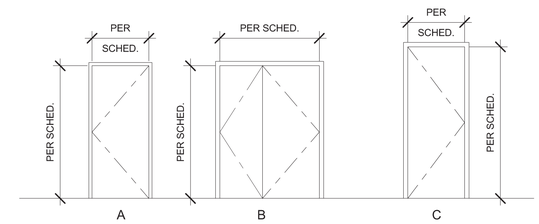
EXTERIOR DOOR TYPES



NOTE:

1. SEE ELEVATIONS FOR ADJACENT WALL PANEL(S) CONDITIONS, SEE SECTIONS FOR ADDITIONAL PANEL TYPE TRANSITION(S) @ DOORS.
2. PROVIDE PANEL REVEALS ACROSS DOOR(S) AS SHOWN (WERE THEY OCCUR) -- ALIGN REVEALS W/ ADJOINING WALL PANELS, PROVIDING SEAMLESS WALL PLANE.
3. COORDINATE DOOR HEAD HT. W/ VERTICAL PANEL SPACING (AS SHOWN IN BLDG. ELEVATION(S) -- NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO SUBMISSION OF DOOR SUBMITTAL.
4. COORDINATE DOOR WIDTH, WITH CORRESPONDING JAMB DETAILS -- NOTE SCHEDULED WIDTH MY VARY. MAINTAIN CLEAR WIDTH(S) AS REQUIRED BY CODE PLANS.
5. SEE SPECIFICATION SECTION 08 71 00, FOR ALL ASSOCIATED HARDWARE REQUIREMENTS -- CLARIFY ANY DISCREPANCIES PRIOR TO HARDWARE SUBMITTAL.
6. SEE FLOOR PLAN(S) FOR REQUIRED DOOR HANDING. NOT ALL DETAILS ARE DOOR SPECIFIC. PROVIDE JAMB SPECIFIC SHOP DRAWING DETAIL(S) IN ASSOCIATION WITH TYPICAL DESIGN DETAILS SHOWN WITHIN THE CONTRACT DOCUMENTS.
7. CONTRACTOR TO COORDINATE ALL DOOR INSTALLATIONS WITH UNITIZED CURTAIN WALL FABRICATION. PROVIDE DOOR INSET AS SPECIFIED & AS DETAILED -- NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO SHOP DRAWING SUBMITTAL.

EXTERIOR FRAME TYPES



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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

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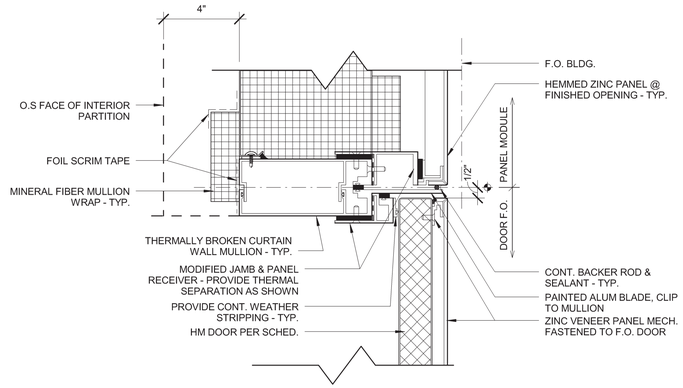
REVISIONS:

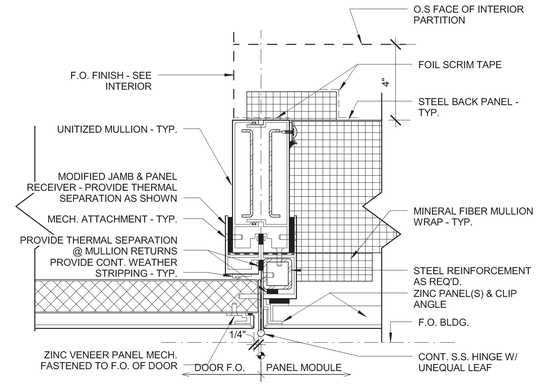
CONSTRUCTION DOCUMENTS

05.01.12
SCHEDULES - EXTERIOR DOOR

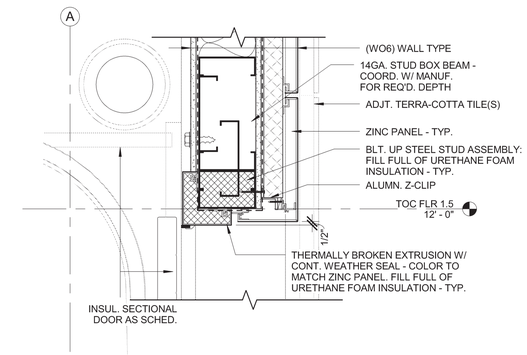
A640



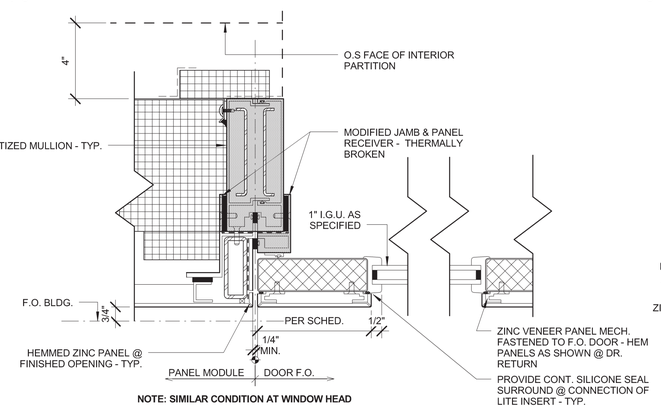
HM DOOR @ UCW HEAD W/ ZINC PANEL VENEER - DR. ES-3
7 3" = 1'-0"



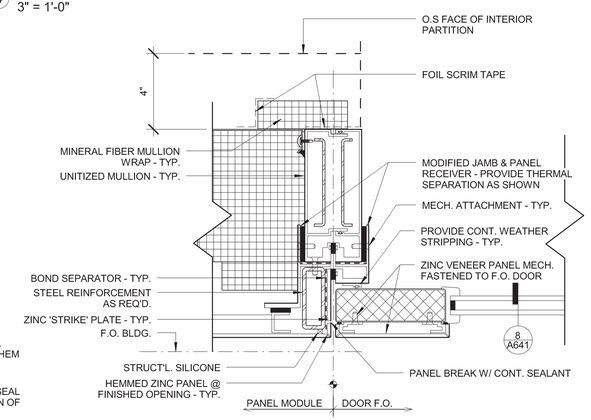
HM DOOR @ UCW JAMB W/ ZINC PANEL VENEER - DR. ES-3 (HINGE SIDE)
4 3" = 1'-0"



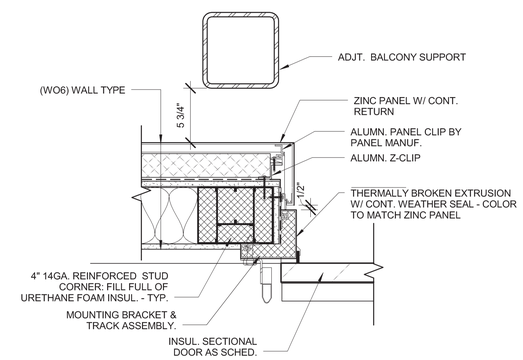
HEAD @ SECTIONAL DOOR - TYP.
1 1 1/2" = 1'-0"



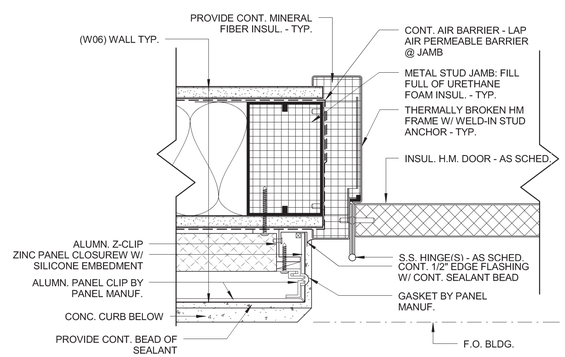
HM DOOR @ UCW JAMB W/ ZINC PANEL VENEER - VISION LITE
8 3" = 1'-0"



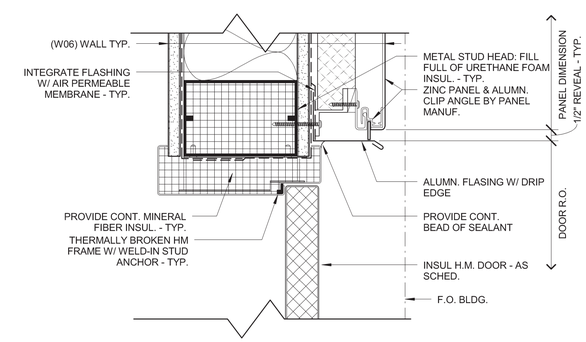
HM DOOR @ UCW JAMB W/ ZINC PANEL VENEER - DR. ES-3 (STRIKE SIDE)
5 3" = 1'-0"



JAMB @ SECTIONAL DOOR - TYP.
2 1 1/2" = 1'-0"



HM DOOR @ STUD WL. W/ ZINC PANEL (JAMB) - DR. 132A
6 3" = 1'-0"



HM DOOR @ STUD WL. W/ ZINC PANEL (HEAD) - DR. 132A
3 3" = 1'-0"

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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 49TH BRYAN A. MESNER No. 10780 05-01-2012 PROFESSIONAL ENGINEER

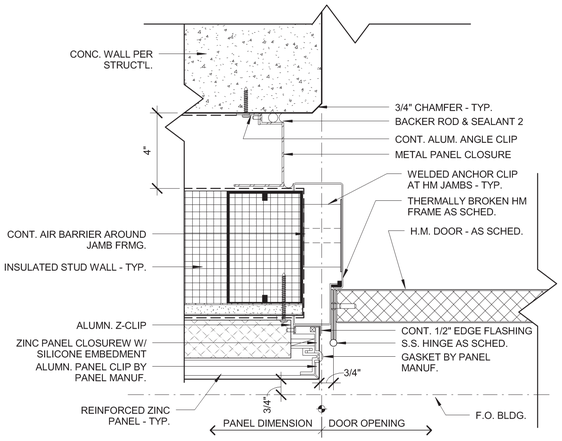
REVISIONS:

CONSTRUCTION DOCUMENTS

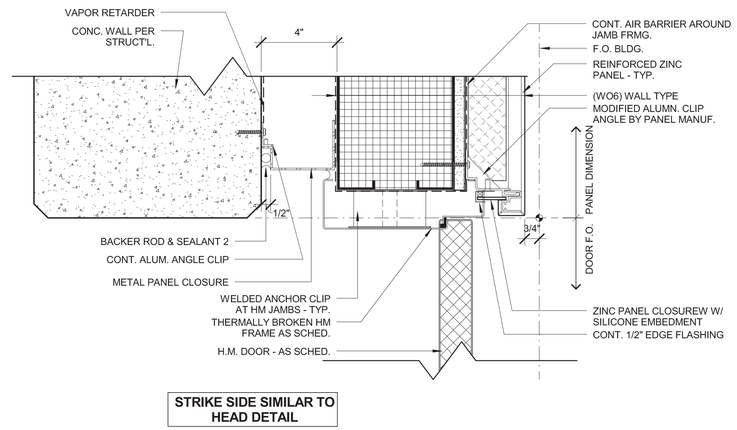
05.01.12

EXTERIOR DOOR DETAILS

A641

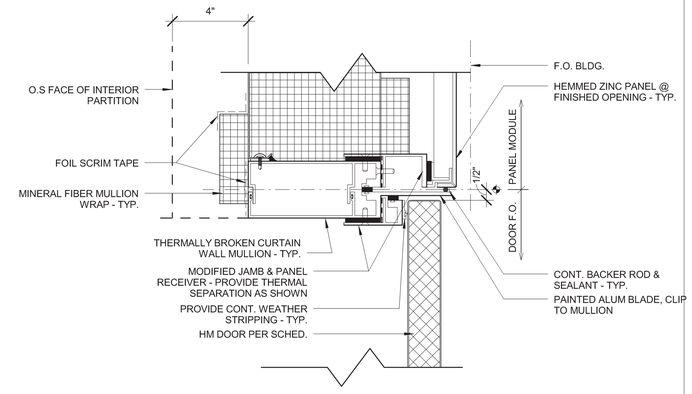


HM DOOR @ CONC SHEAR WL. (JAMB) - DR. ES-2
6 3" = 1'-0"

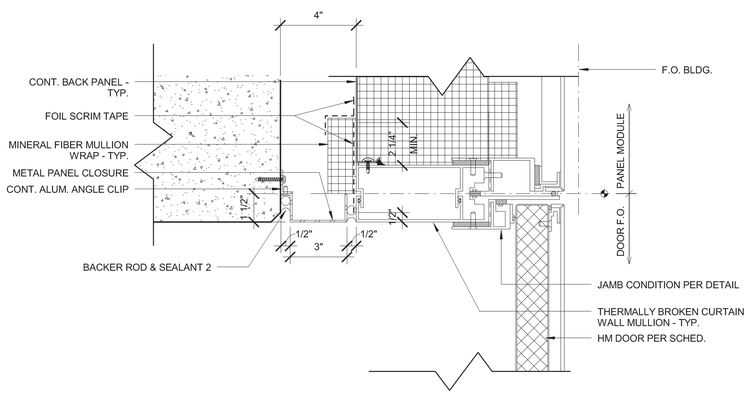


STRIKE SIDE SIMILAR TO HEAD DETAIL

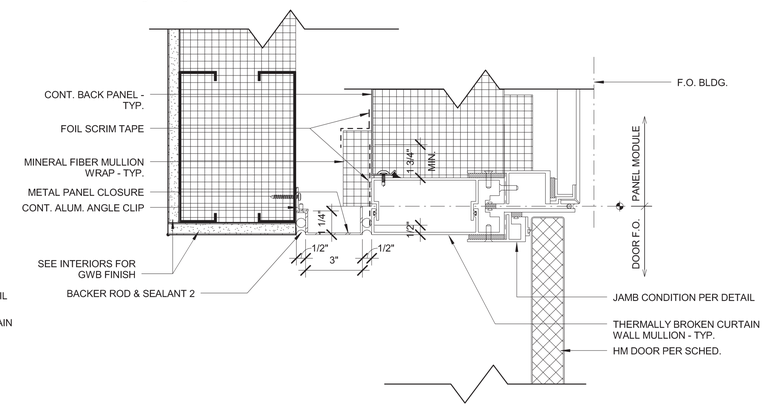
HM DOOR @ CONC SHEAR WL. (HEAD) - DR. ES-2
4 3" = 1'-0"



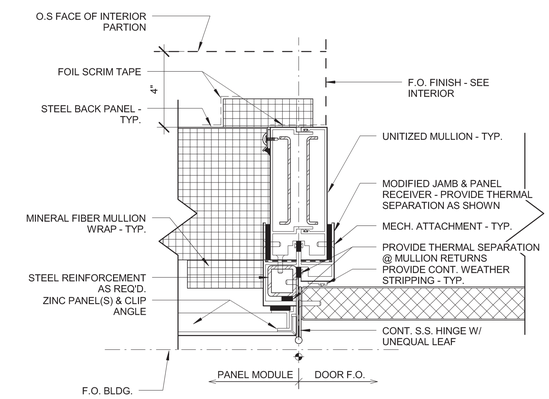
HM DOOR @ UCW HEAD W/ ZINC PANEL - TYP.
1 3" = 1'-0"



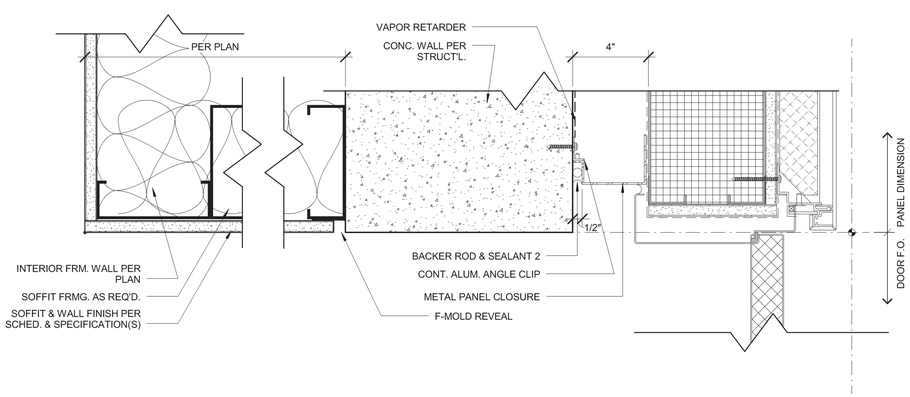
INFILL TRANSITION B/W ENVELOPE & INTERIOR CONC. SHEAR WALL - TYP.
7 3" = 1'-0"



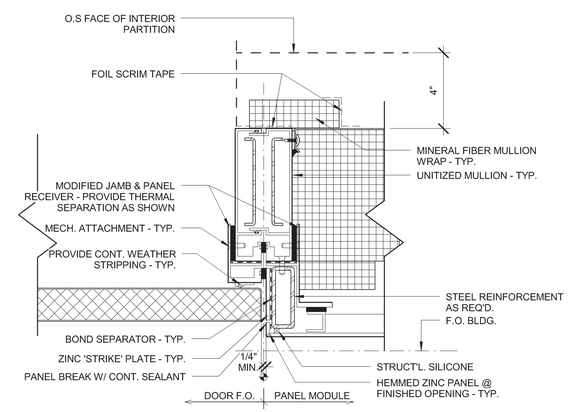
INFILL TRANSITION B/W ENVELOPE & INTERIOR STUD WALLS - TYP.
5 3" = 1'-0"



HM DOOR @ UCW JAMB W/ ZINC PANEL - (HINGE SIDE) TYP.
2 3" = 1'-0"



INFILL TRANSITION B/W ENVELOPE & INTERIOR(S) - DR. ES-2
8 3" = 1'-0"



HM DOOR @ UCW JAMB W/ ZINC PANEL - (STRIKE SIDE) TYP.
3 3" = 1'-0"

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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
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STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

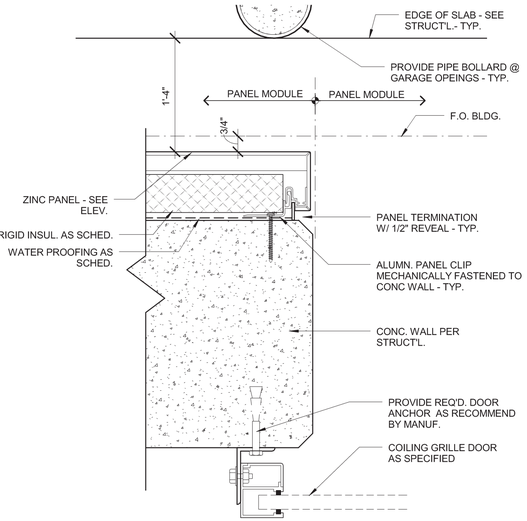
REVISIONS:

CONSTRUCTION DOCUMENTS

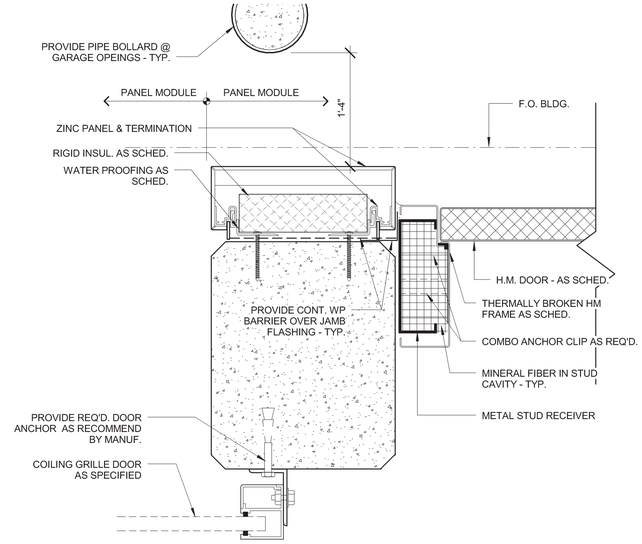
05.01.12

EXTERIOR DOOR DETAILS

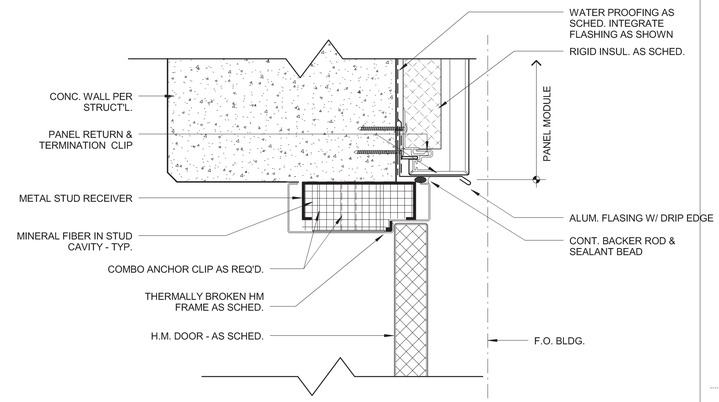
A642



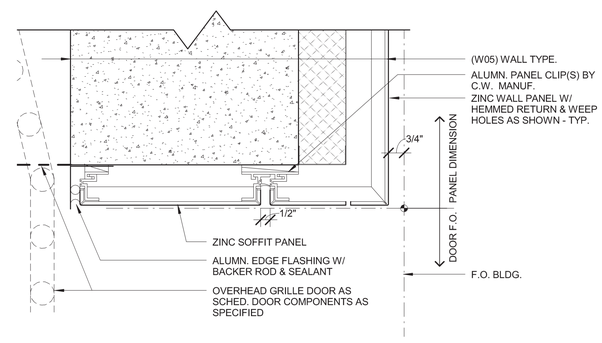
5 JAMB @ GARAGE GRILLE DOOR @ PANEL MODULE - (EP00B&C)
3" = 1'-0"



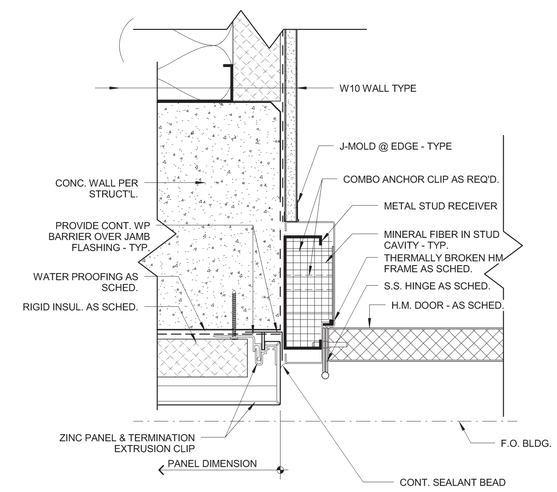
3 JAMB @ GARAGE GRILLE & MAN DOOR - (EP00A&B)
3" = 1'-0"



1 HM DOOR @ CONC GARAGE (HEAD) W/ ZINC PANEL - DR. EPOOA
3" = 1'-0"



4 HEAD @ GARAGE GRILLE DOORS - TYP.
3" = 1'-0"



2 HM DOOR @ CONC GARAGE (JAMB) W/ ZINC PANEL - DR. EPOOA
3" = 1'-0"

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA 29TH 05-01-2012 BRIAN A. MESSNER No. 10780 REGISTERED ARCHITECT

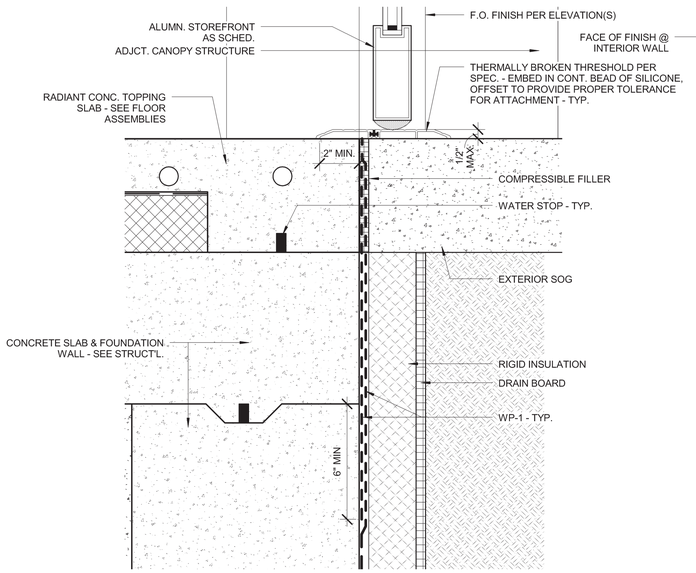
REVISIONS:

CONSTRUCTION DOCUMENTS

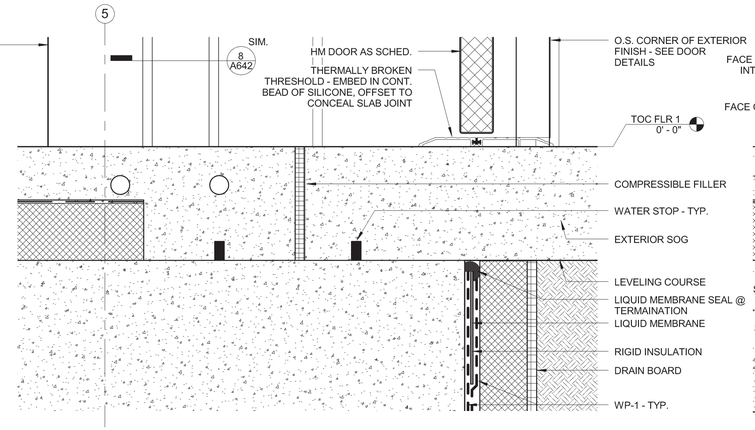
05.01.12

EXTERIOR DOOR DETAILS

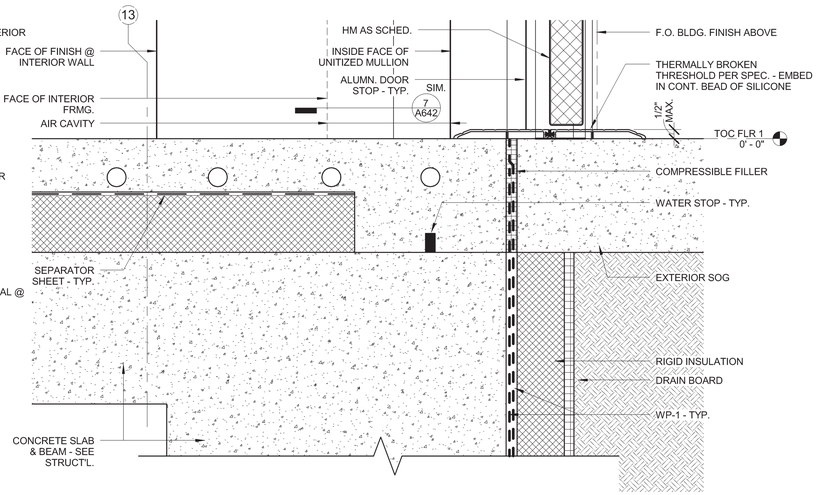
A643



6 THRESHOLD @ NORTH ENTRY
3" = 1'-0"

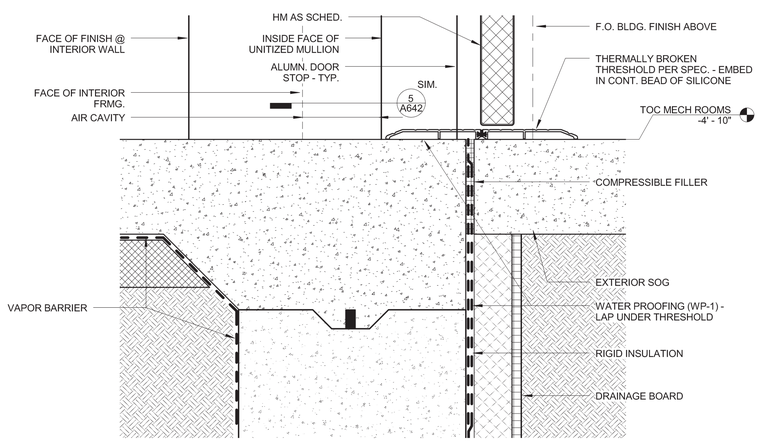


5 THRESHOLD @ STAIR 2 DOOR
3" = 1'-0"

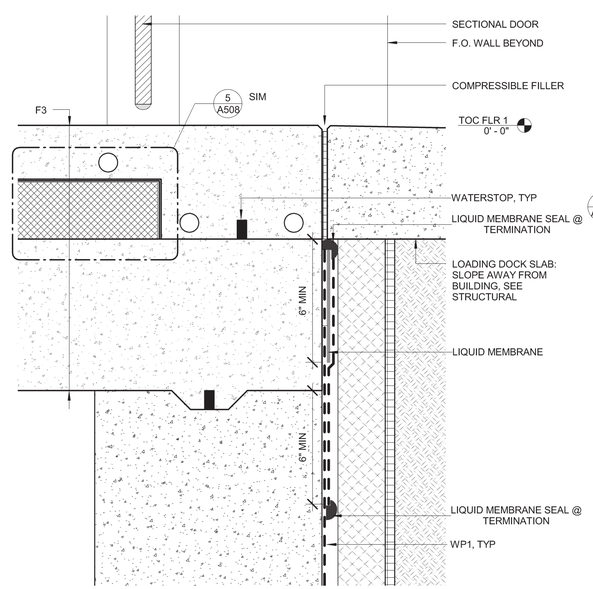


4 THRESHOLD @ STAIR 3 DOOR
3" = 1'-0"

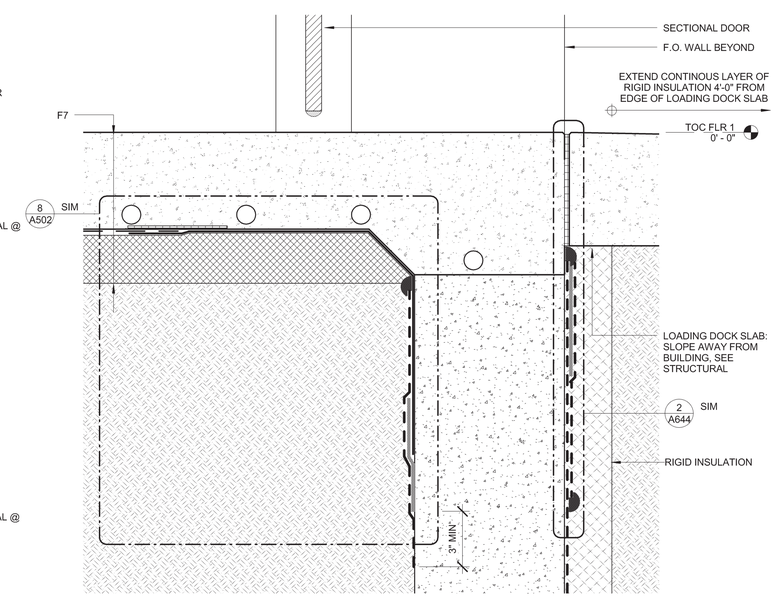
SEE SHEET A502 FOR WATER PROOFING AND VAPOR RETARDER CONTINUATION(S)



3 THRESHOLD @ MECHANICAL VESTIBULE
3" = 1'-0"



2 THRESHOLD 2 @ LOADING DOCK SECTIONAL DOORS
3" = 1'-0"



1 THRESHOLD @ LOADING DOCK SECTIONAL DOORS
3" = 1'-0"

CONSULTANT NAME :: Designer
ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
29TH
05.01.2012
BRIAN A. HOSNER
No. 10780

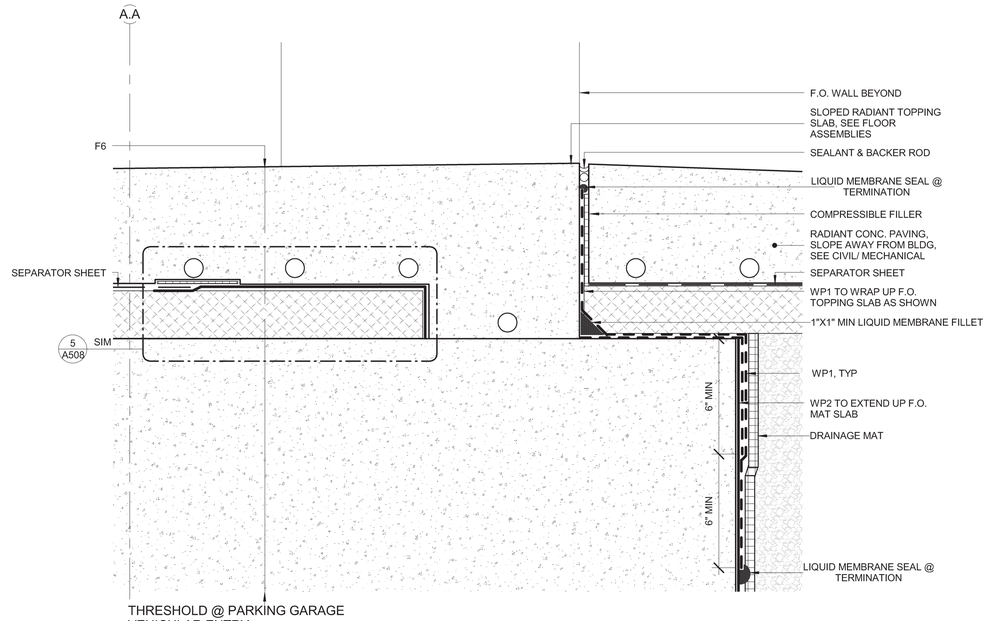
REVISIONS:

CONSTRUCTION DOCUMENTS

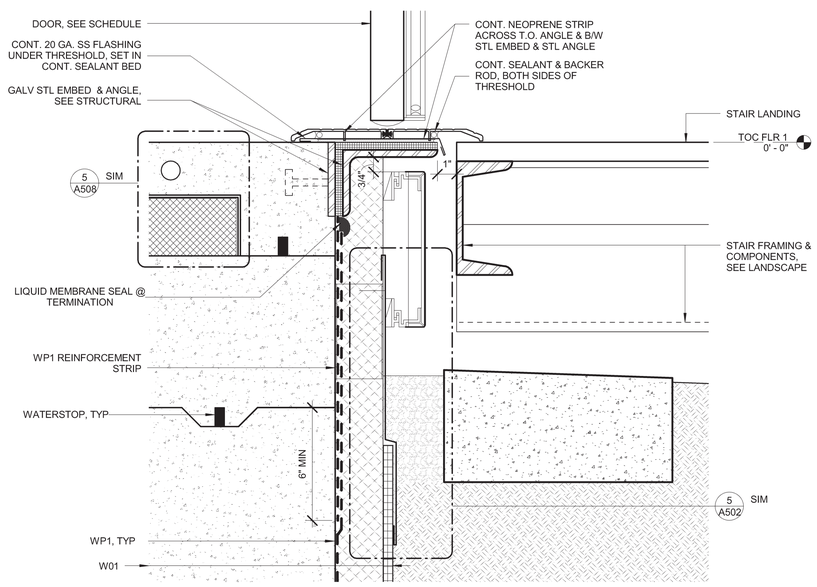
05.01.12

EXTERIOR DOOR DETAILS

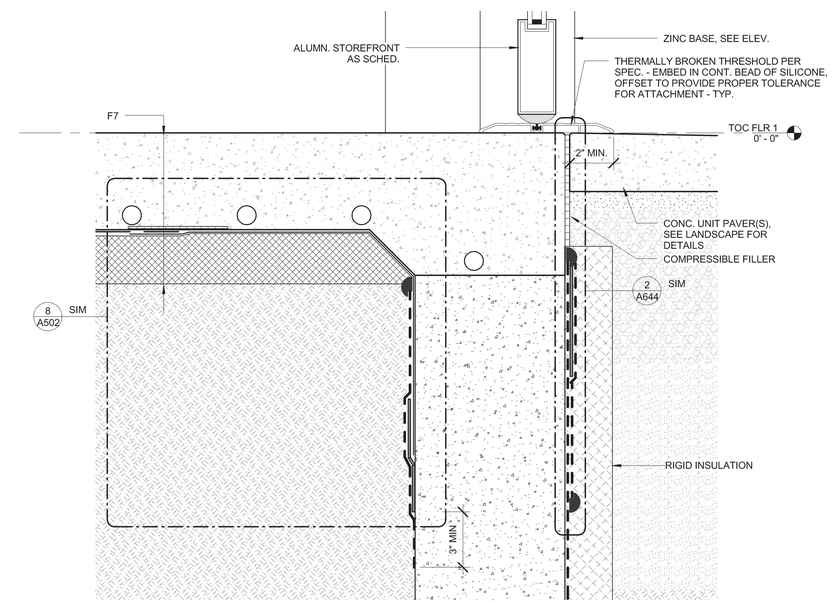
A644



3 THRESHOLD @ PARKING GARAGE VEHICULAR ENTRY
3" = 1'-0"



2 THRESHOLD @ SOUTH ENTRY DOOR
3" = 1'-0"



1 THRESHOLD @ MAIN ENTRY DOORS
3" = 1'-0"

CONSULTANT NAME :: Designer

ECI / HYER :: THA ARCHITECTURE

DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
49TH
BRIAN MEYER SINNER
No. 10780
05.01.2012
REGISTERED PROFESSIONAL ENGINEER

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.12

EXTERIOR DOOR DETAILS

A645

SCHED - DOORS

Mark	Leafs				Doors				Frame			Door Rating
	Width	Leaf Width A	Leaf Width B	Height	Type	Material	Finish	Glazing	Type	Material	Finish	
TOC PARKING												
E-2C	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P01	8' - 0"			7' - 0"	D1	MTL	PNT		F2	MTL	PNT	
P01A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P02A	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P02B	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P03	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P04	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P05	6' - 0"	3' - 0"	3' - 0"	7' - 11 1/2"	D2	ALUM	PNT	TYPE A	F3	ALUM	PNT	
P06	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P07	4' - 0"	4' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
P08	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
S-1A	7' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	1 HR
S-2A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	1 HR
TOC FLR 1												
100E	3' - 0"	3' - 0"	0"	9' - 11 3/4"	D1	WD	SLR		HIDDEN	MTL	PNT	
100F	3' - 0"	3' - 0"	0"	9' - 11 3/4"	D1	WD	SLR		HIDDEN	MTL	PNT	
102	4' - 4 1/2"	4' - 4 1/2"	0"	10' - 2 3/4"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
103	3' - 0"	3' - 0"	0"	7' - 0"	D2	WD	SLR	TYPE A	F1	MTL	PNT	
104	8' - 9"	4' - 4 1/2"	4' - 4 1/2"	10' - 0"	D6	GLS	n/a	TYPE A	n/a	n/a	n/a	
108	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
109	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
110	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
111	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
113	6' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
115	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
116	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
117	10' - 0"			12' - 0"	D1	MTL	PNT		F1	MTL	PNT	
118	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
119	10' - 0"			12' - 0"	D1	MTL	PNT		F1	MTL	PNT	
120	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
122	4' - 0"	4' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
123.	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
124A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
124B	11' - 0"	11' - 0"	0"	12' - 0"	D5	MTL	PNT		BY MFR	BY MFR	PNT	2 HR
124C	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
124D	11' - 0"	11' - 0"	0"	12' - 0"	D5	MTL	PNT		BY MFR	BY MFR	PNT	2 HR
124E	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
125	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
126	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
128A	11' - 0"	11' - 0"	0"	12' - 0"	D5	MTL	PNT		BY MFR	BY MFR	PNT	
128B	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
129	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F9	MTL	PNT	
130	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F9	MTL	PNT	
131A	8' - 0"	8' - 0"	0"	12' - 0"	D5	MTL	PNT		BY MFR	BY MFR	PNT	
131B	11' - 0"	11' - 0"	0"	12' - 0"	D5	MTL	PNT		BY MFR	BY MFR	PNT	
131C	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
132	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
133	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
134	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
137B	6' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
137D	6' - 0"			7' - 0"	D5	WD	SLR	TYPE A	F2	MTL	PNT	
138	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
139B	6' - 0"	3' - 0"	3' - 0"	7' - 0"	D2	MTL	PNT	TYPE A	F2	MTL	PNT	
139C	6' - 0"			7' - 0"	D5	WD	SLR	TYPE A	F2	MTL	PNT	1 HR
141	3' - 0"	3' - 0"	3' - 0"	6' - 11 1/2"	D1	WD	SLR		F7	MTL	PNT	
142	3' - 0"	3' - 0"	0"	7' - 0"	D2	WD	SLR	TYPE A	F1	MTL	PNT	
144	4' - 0"			7' - 0"	D1	WD	SLR		F1	MTL	PNT	
145	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
146	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
148	4' - 0"			7' - 0"	D1	WD	SLR		F1	MTL	PNT	
149	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
150A	6' - 0"			7' - 0"	D5	WD	SLR	TYPE A	F2	MTL	PNT	
150B	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
150C	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
150D	3' - 0"	3' - 0"	0"	7' - 0"	D2	WD	SLR	TYPE A	F1	MTL	PNT	
152A	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
152B	3' - 9"	3' - 9"	0"	8' - 2"	D1	WD	SLR		HIDDEN	MTL	PNT	
152C	6' - 0"			7' - 0"	D1	WD	SLR		F2	MTL	PNT	
153	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
154A	6' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
154B	6' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
155	3' - 9"	3' - 9"	0"	8' - 2"	D1	WD	SLR		HIDDEN	MTL	PNT	
156	3' - 9"	3' - 9"	0"	8' - 2"	D1	WD	SLR		HIDDEN	MTL	PNT	
157	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
159	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
161	6' - 8"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
162	3' - 0"	3' - 0"	0"	7' - 0"	NIC	NIC	NIC		NIC	NIC	NIC	NIC
163	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
164	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
165	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
166	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
S-1B	7' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	1 HR
S-3B	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	1 HR
TOC FLR 1.5												
M101	3' - 0"	3' - 0"	0"	8' - 0"	D1	MTL	PNT		F1	MTL	PNT	
S-1C	7' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	1 HR
TOS AHU MEZZ 1												
226A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	

SCHED - DOORS

Mark	Leafs				Doors				Frame			Door Rating
	Width	Leaf Width A	Leaf Width B	Height	Type	Material	Finish	Glazing	Type	Material	Finish	
226C	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
TOC FLR 2												
200A	8' - 9"	4' - 4 1/2"	4' - 4 1/2"	10' - 1 3/4"	D6	GLS	n/a	TYPE A	n/a	n/a	n/a	
201A	6' - 0 1/4"	3' - 0"	3' - 0"	9' - 2"	D2	WD	SLR	TYPE A	HIDDEN	WD	SLR	
201B	3' - 0"	3' - 0"	3' - 0"	9' - 2"	D1	WD	SLR	TYPE A	HIDDEN	WD	SLR	
201C	7' - 7 1/2"	3' - 9 3/4"	3' - 9 3/4"	9' - 4"	D2	WD	SLR	TYPE A	HIDDEN	WD	SLR	
202	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
204	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
205	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
206A	3' - 0 1/2"	3' - 0"	3' - 0"	9' - 4"	D1	WD	SLR	TYPE A	HIDDEN	WD	SLR	
206B	3' - 0 3/4"	3' - 0"	3' - 0"	9' - 4"	D1	WD	SLR	TYPE A	HIDDEN	WD	SLR	
207	3' - 0"	3' - 0"	0"	9' - 5 1/2"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
208	3' - 0"	3' - 0"	0"	9' - 5 1/2"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
211	3' - 0"	3' - 0"	0"	8' - 0"	D1	MTL	PNT		F1	MTL	PNT	
212	2' - 10 3/4"	2' - 10 3/4"	0"	10' - 0"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
213	2' - 10 3/4"	2' - 10 3/4"	0"	10' - 0"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
214	2' - 10 3/4"	2' - 10 3/4"	0"	10' - 0"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
216	6' - 0"			7' - 0"	D5	WD	SLR	TYPE A	F2	MTL	PNT	
217A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
217B	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
218A	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
219	6' - 0"			7' - 0"	D1	WD	SLR		F2	MTL	PNT	
220	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
221	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
222	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
223A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
227A	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	INSULATED
227B	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	INSULATED
227C	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	INSULATED
227D	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
227E	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
227F	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	2 HR
228	4' - 6"	4' - 6"	0"	7' - 0"	D7	BY MF	PNT		BY MFR	BY MFR	PNT	
229	4' - 6"	4' - 6"	0"	7' - 0"	D7	BY MF	PNT		BY MFR	BY MFR	PNT	
230	4' - 6"	4' - 6"	0"	7' - 0"	D7	BY MF	PNT		BY MFR	BY MFR	PNT	
231	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
232	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
233	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
234	6' - 0"			7' - 0"	D5	WD	SLR	TYPE A	F2	MTL	PNT	
235	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
237	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
238	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	INSULATED
239	3' - 6"	3' - 6"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
240	3' - 6"	3' - 6"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
241	6' - 0"	3' - 0"	3' - 0"	8' - 0"	D1	MTL	PNT		F2	MTL	PNT	
242	6' - 0"			7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
243	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
244	3' - 0"	3' - 0"	0"	7' - 0"	D1	WD	SLR		F1	MTL	PNT	
245A	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
245C	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
246	3' - 0"	3' - 0"	0"	7' - 0"	D5	WD	SLR	TYPE A	F1	MTL	PNT	
247	3' - 6"	3' - 6"	0"	9' - 0"	D4	GLS	n/a	TYPE A	F18	n/a	n/a	
248	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
249	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
250	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
251	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	vv
252	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
253	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
254	3' - 0"	3' - 0"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
255	2' - 11 1/4"	2' - 11 1/4"	0"	9' - 6"	D4	GLS	n/a	TYPE A	n/a	n/a	n/a	
256	3' - 0"	3' - 0"	0"	8' - 0"	D1	MTL	PNT		F1	MTL	PNT	
257	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
259	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
260	3' - 0"	3' - 0"	0"	8' - 0"	D1	WD	SLR		F1	MTL	PNT	
262	6' - 8"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
S-1D	7' - 0"			8' - 0"	D1	WD	SLR		F2	MTL	PNT	
S-2D	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	1 HR
S-3C	4' - 0"	4' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	1 HR
S-3D	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	1 HR
SLAB PLAN-AHU MEZZ 2												
226B	3' - 0"	3' - 0"	0"	7' - 0"	D1	MTL	PNT		F1	MTL	PNT	
TOC LOW ROOF												
200	1' - 7 1/2"	1' - 7 1/2"	1' - 0"	9' - 4"	D1	WD	SLR		HIDDEN	WD	SLR	
200B	3' - 0"	3' - 0"	3' - 0"	9' - 4"	D1	WD	SLR	TYPE A	HIDDEN	WD	SLR	

ECI/HYER :: THA ARCHITECTURE
DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68B16

STATE OF ALASKA
LIBRARY ARCHIVES MUSEUM

STATE OF ALASKA
9TH
STEVEN ROBERT SIMPSON
No. A-12686
5/2/2012
REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

DOOR SCHEDULE

A650

SCHED - ROOM FINISHES (1 & 1.5)

Number	Name	FLOOR Material	FLOOR Finish	BASE Material	BASE Finish	NORTH WALL Material	NORTH WALL Finish	NORTH WALL Color	EAST WALL Material	EAST WALL Finish	EAST WALL Color	SOUTH WALL Material	SOUTH WALL Finish	SOUTH WALL Color	WEST WALL Material	WEST WALL Finish	WEST WALL Color	CEILING Material	CEILING Finish	CEILING Color	Remarks
TOC PARKING																					
P00	PARKING	CONC	SLR	-	-	CONC, GBD	-, MPI 151	-, P1	CONC	-	-	CONC, GBD	-, MPI 151	-, P1	CONC, GBD	-, MPI 151	-, P1	GBD, EXP	MPI 151. -	P1, -	
P01	SITE MAINTENANCE STOR	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	CONC	-	-	CONC	-	-	GBD	MPI 151	P1	
P02	WATER SERVICE & SS LIFT STATION	CONC	SLR	RB	-	CONC	-	-	CONC	-	-	GBD	MPI 151	P1	CONC	-	-	EXP	-	-	
P02	SERVICE CORRIDOR	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	CONC	-	-	EXP	-	-	
P03	ELECT	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
P04	TELECOM	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
P05	LOBBY	CONC	SLR	MTLB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 52	P1	GBD	MPI 151	P1	
P06	MECHANICAL	CONC	SLR	RB	-	CONC	-	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
P07	STORAGE	CONC	SLR	RB	-	CONC	-	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD, CONC	MPI 151. -	P1, -	EXP	-	-	
P08	VESTIBULE	CONC	SLR	RB	-	CONC	-	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
S-1	STAIR 1	CONC	SLR	MTLB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD, EXP	MPI 151. -	P1, -	
S-2	STAIR 2	CONC	SLR	MTLB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD, EXP	MPI 151. -	P1, -	
TOC FLR 1																					
100	MAIN VESTIBULE	WOM	-	MTLB	-	MTL PNL	-	-	MTL PNL	-	-	GLS, MTL PNL	-	-	MTL PNL	-	-	WDSL-1			
101	LOBBY	TZ1, TZ2, TZ3		WDB	WBV	GBD, RGBD, VPLY	MPI 151, WBV	P1, CLR	EXP EXT			VPLY	WBV	CLR	GBD, RGBD	MPI 151	P1	WDSL-1			
102	GIFT SHOP	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	-	(NIC)	-	(NIC)	(NIC)	(NIC)	
103	STORAGE/OFFICE	CONC	SLR	(NIC)	-	(NIC)	(NIC)	(NIC)	GBD	(NIC)	(NIC)	GBD	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	(NIC)	
104	TEMPORARY EXHIBITS	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
104	PERMANENT EXHIBITS	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
104	MUSEUM GALLERIES	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
104	KIDS AREA	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
104	SOS	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
106	RECEPTION	CONC	SLR	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	?	
108	SOS A/V	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	ACT-1	-	-	
109	VESTIBULE	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	
110	ELECTRICAL	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
111	VESTIBULE	CPT1	-	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 151	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	
112	MARQUEE	CONC	SLR	WDB	WBV	GLS, VPLY	-	-	GLS, VPLY	-, WBV	-, CLR	-, WBV	-, CLR	-	VPLY, MTL PNL	WBV	CLR	MTL, PNL			
113	CLASSROOM	CPT1	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P2	GBD	MPI 52	P1	GBD/ ACT1	MPI 52	P1	
114	VESTIBULE	TZ1	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	-	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	
115	WOMEN	TZ1	-	TZ1	-	CT1	-	-	CT1	-	-	CT1,	-	-	CT1,CT2,CT3	-	-	GBD	MPI 153	P1	
116	MEN	TZ1	-	TZ1	-	CT1	-	-	CT1,CT2,CT3	-	-	CT1	-	-	CT1	-	-	GBD	MPI 153	P1	
117	EXHIBIT SUPPLY	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
118	TELECOM	SCF	-	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
119	CORRIDOR	CONC	SLR	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
120	FAN	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	CONC, GBD	-, MPI 151	-, P1	EXP	-	-	
121	BOILER	CONC	SLR	RB	-	CONC	-	-	CONC	-	-	EXP EXT	-	-	GBD	MPI 151	P1	EXP	-	-	
122	MAIN ELECTRICAL	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
123	ELECTRICAL	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
124	SECURE COLLECTIONS	CONC	SLR	-	-	CONC	SLR	-	CONC	SLR	-	CONC	SLR	-	CONC	SLR	-	EXP	-	-	
125	ISOLATION	CONC	SLR	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
126	ELECTRICAL	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
127	CORRIDOR	CONC	SLR	RB	-	GBD	MPI 52	P1	-	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
128	COLLECTIONS PROCESSING	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT2	-	-	
129	OFFICE	CONC	SLR	RB	-	GBD	MPI 52	P4	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
130	OFFICE	CONC	SLR	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P4	GBD	MPI 52	P1	ACT1	-	-	
131	CRATE STORAGE	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
132	WORKSHOP	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	ACT1, GBD	MPI 151	P1	
133	METAL WORKSHOP	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	
134	OFFICE	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	ACT1	-	-	
136	SPRAY BOOTH	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
137	CORRIDOR	CONC	SLR	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
138	SECURITY	CPT1	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
139	HALLWAY	WOM	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
141	OFFICE	CPT1	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P5	GBD	MPI 52	P1	ACT1	-	-	
142	OFFICE	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P4	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
143	BOOK REPAIR	FAF1	-	FAF1	-	-	-	-	-	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
144	PAPER CONSERVATION	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
145	JANITOR	CONC	SLR	MSB	-	GBD/FRP	MPI 153	P1	GBD/FRP	MPI 153	P1	GBD/FRP	MPI 153	P1	GBD/FRP	MPI 153	P1	ACT1	-	-	
146	RESTROOM	CONC	SLR	MTLB	-	CT1	-	-	CT1	-	-	CT1	-	-	CT1,CT2,CT3	-	-	GBD	MPI 153	P1	
147	CHEMISTRY	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
148	LAB SUPPORT	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
149	LAB SUPPLIES	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
150	OBJECT CONSERVATION	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
151	OFFICE	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
152	VOLUNTEERS	CPT1	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P4	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
153	CONTROL ROOM	CPT1	-	WDB	WBV	GBD	MATTE	P3	GBD	MATTE	P3	GBD	MATTE	P3	GBD	MATTE	P3	ACT1	MATTE	P3	
154	LECTURE HALL	CPT1	-	WDB	WBV	VPLY	-	-	VPLY	MPI 52	P1	GBD, VPLY	MPI 52	P1	VPLY	MPI 52	P1	WDSL-1	-	-	
155	ELECTRICAL	CONC	SLR	RB	-	VPLY	-	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
156	STORAGE	CPT1	-	RB	-	GBD	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
157	WOMEN	TZ1	-	TZ1	SLR	CT1	-	-	CT1,CT2,CT3	-	-	CT1	-	-	CT1	-	-	GBD	MPI 151	P1	
158	VESTIBULE	TZ1	-	WDB	WBV	GBD	MPI 52	P1	-	-	-	VPLY	-	-	GBD	MPI 52	P1	ACT2	-	-	
159	MEN	TZ1	-	TZ1	SLR	CT1	-	-	CT1	-	-	CT1	-	-	CT1,CT2,CT3	-	-	GBD	MPI 151	P1	
160	LOCKERS	TZ1	-	WDB	WBV	VPLY	-	-	VPLY	SLR		-	SLR		VPLY	SLR		ACT 2,			
161	COFFEE BAR	CONC	(NIC)	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	EXP	-	-	
162	STORAGE	CONC	(NIC)	(NIC)	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	EXP	-	-	
163	FAMILY RESTROOM	TZ1	-	TZ1	SLR	CT1	MPI 52	P1	CT1	MPI 52	P1	CT1	MPI 52	P1	CT1,CT2,CT3	-	-	GBD	MPI 151	P1	
164	STORAGE	CPT1	-	RB	-	GBD	MPI 52	P4	GBD	MPI 52	P2	GBD	MPI 52	P4	GBD	MPI 52	P1	ACT1	-	-	
165	STORAGE	CPT1	-	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
166	STORAGE	CPT1	-	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
S-1	STAIR 1	TZ1, TZ PLANK	SLR	RB	-	-	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD/ EXP	MPI 151/ -	P1	
S-2	STAIR 2	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
S-3	STAIR 3	CONC	SLR	RB	-	GBD	MPI 151	P1	-	MPI 139	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
TOC FLR 1.5																					
M100	CATWALK	(none)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	EXP	-	-	
M101	GALLERY	TZ1	SLR	MTLB	-	VPLY	-	-	VPLY, GLS	-	-	GLS RAIL	-	-	GBD, VPL	MPI 52	P1	ACT2	-	-	
S-1	STAIR 1	TZ1, TZ PLANK	SLR	MTLB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD, EXP	MPI 151, -	P1, -	
S-4	GALLERY STAIR	TZ PLANK	SLR	-	-	-	-	-	-	-	-	VPLY	-	-	GBD, RGBD	MPI 52	P1	WDSL-1	-	-	

FINISH LEGEND

ACT 1	ACOUSTIC CEILING TILE
ACT 2	ACOUSTIC CEILING TILE
ACT 3	ACOUSTIC CEILING TILE
CONC	CONCRETE (OR SEALED CONCRETE)
CPT-1	CARPET TILE
CPT-2	CARPET TILE
CPT-3	ACCENT CARPET TILE
CT-1	GLAZED WALL TILE
CT-2	PORCELAIN WALL & FLOOR TILE
CT-3	PORCELAIN FLOOR TILE
EXP	EXPOSED (STRUCTURE)
FAF-1 BASE	FLUID APPLIED FLOORING &
FRP	FIBER REINFORCED PLASTIC
GLS	GLASS
GBD	GYPSUM BOARD
MCT-1	METAL-FACED PLANK CEILING
MSB	
MTLB	METAL-FACED BASE
NCT-1	NON-CERAMIC TRIM
P-1	GENERAL WALL/CEILING PAINT
P-2	ACCENT PAINT BENJAMIN MOORE, 2137-40
P-3	ACCENT PAINT BENJAMIN MOORE, 2139-30
P-4	ACCENT PAINT SHERWIN WILLIAMS, SW0044
P-5	ACCENT PAINT SHERWIN WILLIAMS, SW6356
PLY	PLYWOOD
RB	RUBBER BASE
SCF	STATIC CONDUCTIVE SHEET FLOORING
SLR	SEALER
VPLY	WOOD VENEERED PLYWOOD
WBV	WATER-BASED VARNISH
WDB	WOOD BASE
WDSL-1	WOOD SLAT SYS 1
WDSL-2	WOOD SLAT SYS 2
WOM	WALKOFF MAT

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DEPARTMENT OF EDUCATION & EARLY DEVELOPMENT
DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES
AKSAS PROJECT NO. 68816

STATE OF ALASKA
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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT

REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ROOM FINISH SCHEDULE

A660

SCHED - ROOM FINISHES (2)

Number	Name	FLOOR Material	FLOOR Finish	BASE Material	BASE Finish	NORTH WALL Material	NORTH WALL Finish	NORTH WALL Color	EAST WALL Material	EAST WALL Finish	EAST WALL Color	SOUTH WALL Material	SOUTH WALL Finish	SOUTH WALL Color	WEST WALL Material	WEST WALL Finish	WEST WALL Color	CEILING Material	CEILING Finish	CEILING Ceiling Color	Remarks
TOC FLR 2																					
200	READING ROOM	CPT2	-	WDB	WBV	GLS	-	-	VPLY, GLS	-	-	VPLY, GLS, MTL PNL	-	-	VPLY, GLS	-	-	WDSL1	-	-	
201	RESEARCH ROOM	CPT2	-	WDB	WBV	GLS	-	-	VPLY, GLS	-	-	VPLY, GLS, MTL PNL	MPI 128/ -	-	VPLY, GLS, MTL PNL	MPI 128,-	-	WDSL1	-	-	
202	ELECTRICAL	CONC	SLR	RB	-	GBD/ PLY	MPI 151	P1	GBD/PLY	MPI 151	P1	GBD/PLY	MPI 151	P1	GBD/PLY	MPI 151	P1	EXP	-	-	
203	OPEN OFFICE	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P2, -	-	-	-	-	-	-	-	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
204	OFFICE	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
205	OFFICE	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
206	COPIER	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
207	OFFICE	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
208	OFFICE	CPT2	-	WDB	WBV	GBD, VPLY	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-	-	(NIC)	-	-	ACT1	-	-	VPLY BENEATH RELIGHTS ON N. WALL
209	TEAM AREA	CPT2	-	WDB	WBV	-	-	-	-	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	
210	PROCESSING	CPT2	-	WDB	WBV	GBD	MPI 52	P5	GBD, VPLY	MPI 52, -	P2, -	-	-	-	-	-	-	ACT1	-	-	
211	FILES	CPT2	-	WDB	WBV	-	-	-	-	-	-	-	-	-	-	-	-	GBD	MPI 52	P1	
212	PROJECTS	CPT2	-	WDB	WBV	-	-	-	-	-	-	-	-	-	-	-	-	GBD	MPI 52	P1	
213	PROJECTS	CPT2	-	WDB	WBV	-	-	-	-	-	-	-	-	-	-	-	-	GBD	MPI 52	P1	
214	PROJECTS	CPT2	-	WDB	WBV	-	-	-	-	-	-	-	-	-	-	-	-	GBD	MPI 52	P1	
215	CORRIDOR	CPT2	-	WDB	WBV	GBD	MPI 52	P1	-	-	-	GBD, -	MPI 52, -	P1, -	GBD	MPI 52	P1	GBD	MPI 52	P1	
216	MAIL	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	-	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	
217	TELECOM	SCF	-	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
218	OFFICE	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
219	CORRIDOR	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
220	PROJECTS	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	-	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
221	PROJECTS	CPT2	-	WDB	WBV	-	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
222	ELECTRONIC RECORDS	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
223	CAMERA ROOM	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
225	FAN-AHU 4	CONC	SLR	-	-	CONC, GBD	none, 151	P1	EXP EXT, CONC	-	-	EXP EXT	-	-	CONC	-	-	EXP	-	-	
226A	FAN-AHU 1	CONC	SLR	-	-	CONC	none	-	CONC	none	-	EXP EXT	-	-	EXP EXT	-	-	EXP	-	-	
227	SECURE STORAGE	CONC	SLR	-	-	CONC	-	-	CONC	-	-	CONC	-	-	CONC	-	-	EXP	-	-	
227A	40 DEG. STORAGE	PER MFR	-	-	-	PER MFR	-		PER MFR	-		PER MFR	-		PER MFR	-	-	PER MFR	-	-	
227B	50 DEG. STORAGE	PER MFR	-	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	
227C	0 DEG. STORAGE	PER MFR	-	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	PER MFR	-	-	
228	DARKROOM	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
229	DARKROOM	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
230	FILM DUPLICATION	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
231	FILM DUPLICATION	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
232	STUDIO	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
233	STUDIO	FAF1	-	FAF1	-	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	GBD	MPI 52	P3	ACT1	MPI 52	P3	
234	MICROGRAPHICS	FAF1	-	FAF1	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
235	STORAGE	CONC	SLR	-	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-		
236	CORRIDOR	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
237	STORAGE	CONC	SLR	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-		
238	ISOLATION	CONC	SLR	RB	-	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
239	STORAGE	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
240	ELECTRICAL ROOM	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
241	CORRIDOR	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
242	FAN-AHU 5&6	CONC	TRAFFIC	-	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
243	MEN	CONC	SLR	MTLB	-	CT1	-	-	CT1,CT2,CT3	-	-	CT1	-	-	CT1	-	-	GBD	MPI 153	P1	
244	WOMEN	CONC	SLR	MTLB	-	CT1	-	-	CT1	-	-	CT1	-	-	CT1,CT2,CT3	-	-	GBD	MPI 153	P1	
245	CONFERENCE	CPT2	-	WDB	WBV	GBD	MPI 52	P1, -	GBD	MPI 52	P1	GBD	MPI 52	P2	GBD	MPI 52	P1	GBD, ACT1	MPI 52, -	P1, -	
246	OFFICE	CPT2	-	WDB	WBV	-	-	-	-	-	-	GBD, GLS	MPI 52, -	P1, -	GBD	MPI 52	P1	ACT1	-	-	
247	ADMINISTRATION	CPT2	-	WDB	WBV	-	-	-	-	-	-	GBD, GLS	MPI 52, -	P1, -	-	-	-	ACT1	-	-	
248	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
249	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
250	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
251	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
252	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
253	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
254	OFFICE	CPT2	-	WDB	WBV	GBD, GLS	MPI 52, -	P1, -	(NIC)	-	-	(NIC)	-		(NIC)	-		ACT1	-	-	
255	CONFERENCE	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P2	GBD	MPI 52	P1	GBD	MPI 52	P1	ACT1	-	-	
256	ELECTRICAL	CONC	SLR	RB	-	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	GBD, PLY	MPI 151	P1	EXP	-	-	
257	MAINTENANCE	CONC	SLR	-	-	GBD	MPI 153	P1	GBD	MPI 153	P1	GBD, FRP	MPI 153, -	P1, -	GBD, FRP	MPI 153, -	P1, -, -	ACT1	-		
258	LOBBY	TZ1	-	MTLB, WDB	PNT, WBV	GLS, MTL PNL, GBD, VPLY	MPI 52	P1	VPLY, MTL PNL	-	-	-	-	-	VPLY	MPI 52	P1	WDSL1, ACT2	-	-	
259	WOMEN	TZ1	-	TZ1	SLR	CT1	-	-	CT1,CT2,CT3	-	-	CT1	-	-	CT1	-	-	GBD	MPI 151	P1	
260	MEN	TZ1	-	TZ1	SLR	CT1	-	-	CT1	-	-	CT1	-	-	CT1,CT2,CT3	-	-	GBD	MPI 151	P1	
261	CORRIDOR	TZ1	-	MTLB	PNT	VPLY	-	-	VPLY	-	-	VPLY	-	-	VPLY	-	-	ACT2	-	-	
262	MULTIPURPOSE	CPT2	-	WDB	WBV	GBD	MPI 52	P1	GBD	MPI 52	P1	GBD	MPI 52	P5	GBD	MPI 52	P1	GBD, ACT1	MPI 52, -	P1, -	
263	BRIDGE	TZ1	-	-	-	none	-	-	-	-	-	-	-	-	none	-	-	WDSL1	PREFIN	-	
S-1	STAIR 1	TZ1	-	WDB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	
S-2	STAIR 2	CONC	SLR	RB	-	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
S-3	STAIR 3	CONC	SLR	RB	-	GBD	MPI 151	P1	CONC	MPI 139	P1	GBD	MPI 151	P1	GBD	MPI 151	P1	EXP	-	-	
SLAB PLAN-AHU MEZZ 2																					
226B	FAN-AHU 2	(none)	-	(none)		CONC	NONE		CONC	NONE		EXP EXT	-		EXP EXT	-		(none)			

FINISH LEGEND

ACT 1	ACOUSTIC CEILING TILE
ACT 2	ACOUSTIC CEILING TILE
ACT 3	ACOUSTIC CEILING TILE
CONC	CONCRETE (OR SEALED CONCRETE)
CPT-1	CARPET TILE
CPT-2	CARPET TILE
CPT-3	ACCENT CARPET TILE
CT-1	GLAZED WALL TILE
CT-2	PORCELAIN WALL & FLOOR TILE
CT-3	PORCELAIN FLOOR TILE
EXP	EXPOSED (STRUCTURE)
FAF-1 BASE	FLUID APPLIED FLOORING &
FRP	FIBER REINFORCED PLASTIC
GLS	GLASS
GBD	GYPSUM BOARD
MCT-1	METAL-FACED PLANK CEILING
MSB	
MTLB	METAL-FACED BASE
NCT-1	NON-CERAMIC TRIM
P-1	GENERAL WALL/CEILING PAINT
P-2	ACCENT PAINT BENJAMIN MOORE, 2137-40
P-3	ACCENT PAINT BENJAMIN MOORE, 2139-30
P-4	ACCENT PAINT SHERWIN WILLIAMS, SW0044
P-5	ACCENT PAINT SHERWIN WILLIAMS, SW6356
PLY	PLYWOOD
RB	RUBBER BASE
SCF	STATIC CONDUCTIVE SHEET FLOORING
SLR	SEALER
VPLY	WOOD VENEERED PLYWOOD
WBV	WATER-BASED VARNISH
WDB	WOOD BASE
WDSL-1	WOOD SLAT SYS 1
WDSL-2	WOOD SLAT SYS 2
WOM	WALKOFF MAT

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STATE OF ALASKA 49TH STEVEN ROBERT SIMPSON No. A-12686 REGISTERED PROFESSIONAL ARCHITECT 5/3/2012

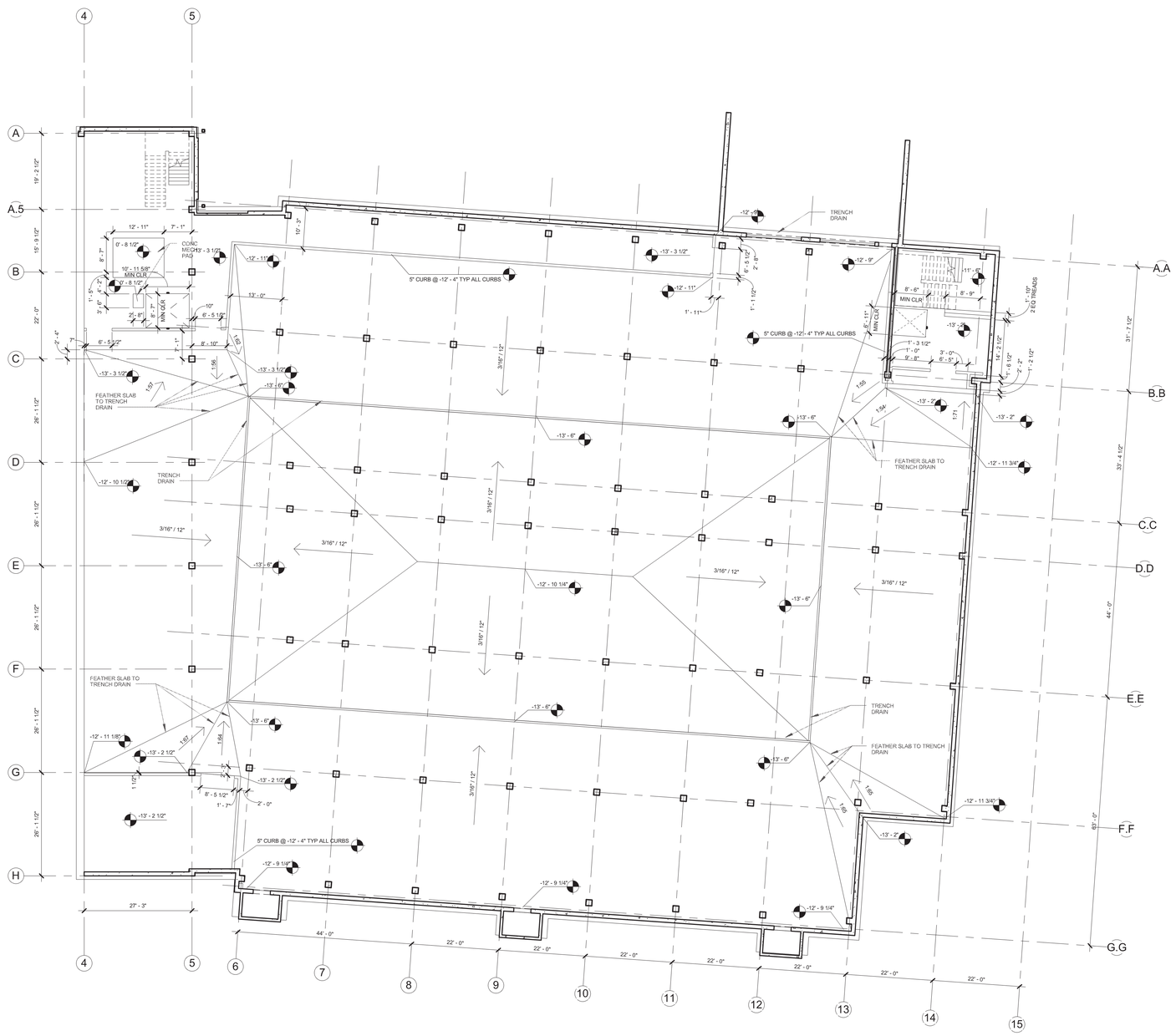
REVISIONS:

CONSTRUCTION DOCUMENTS

05.01.2012

ROOM FINISH SCHEDULE

A661



1 SLAB PLAN-PARKING
1/16" = 1'-0"

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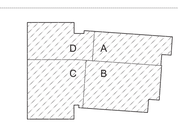

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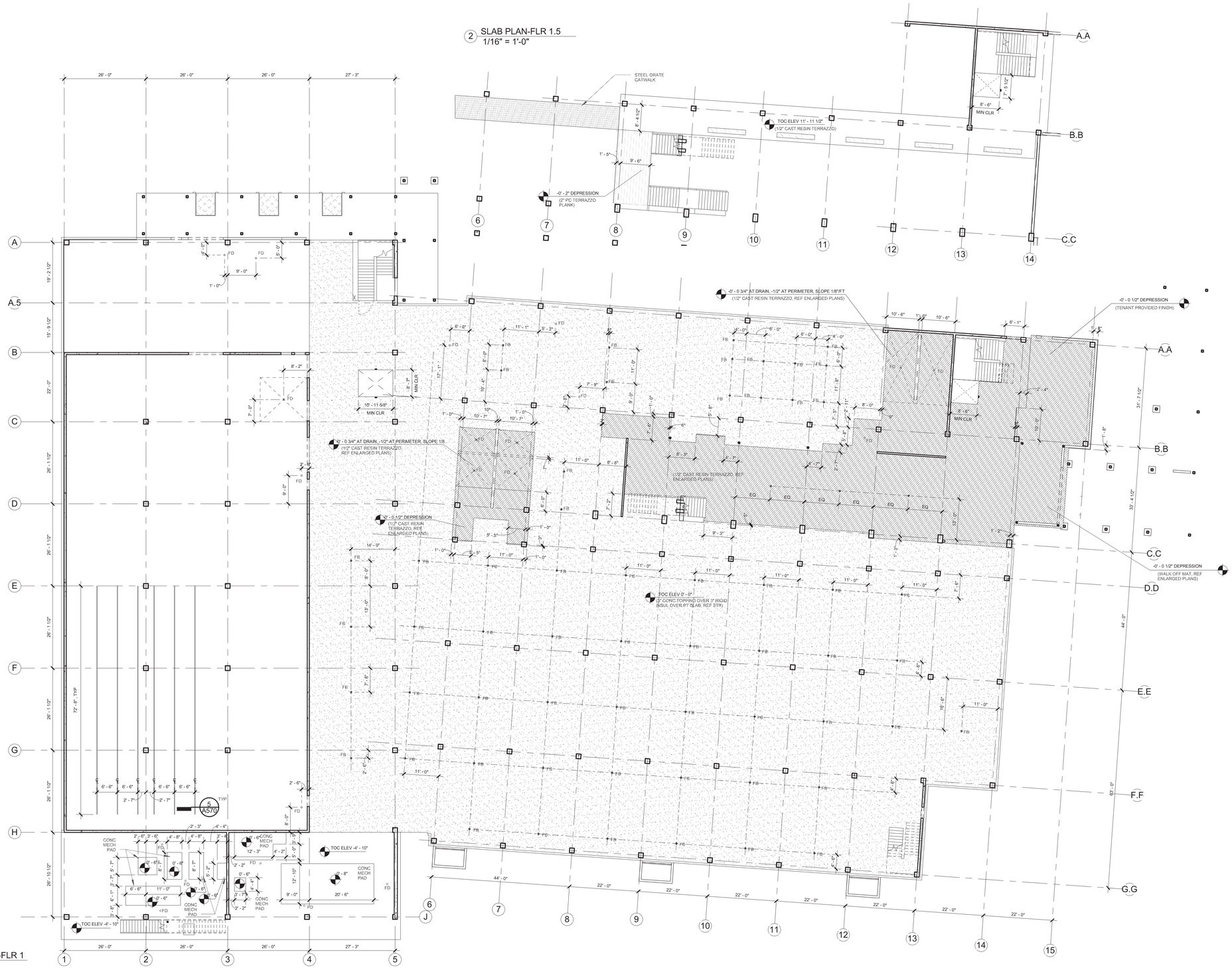
SLAB PLAN - PARKING FLOOR PLAN

AS100



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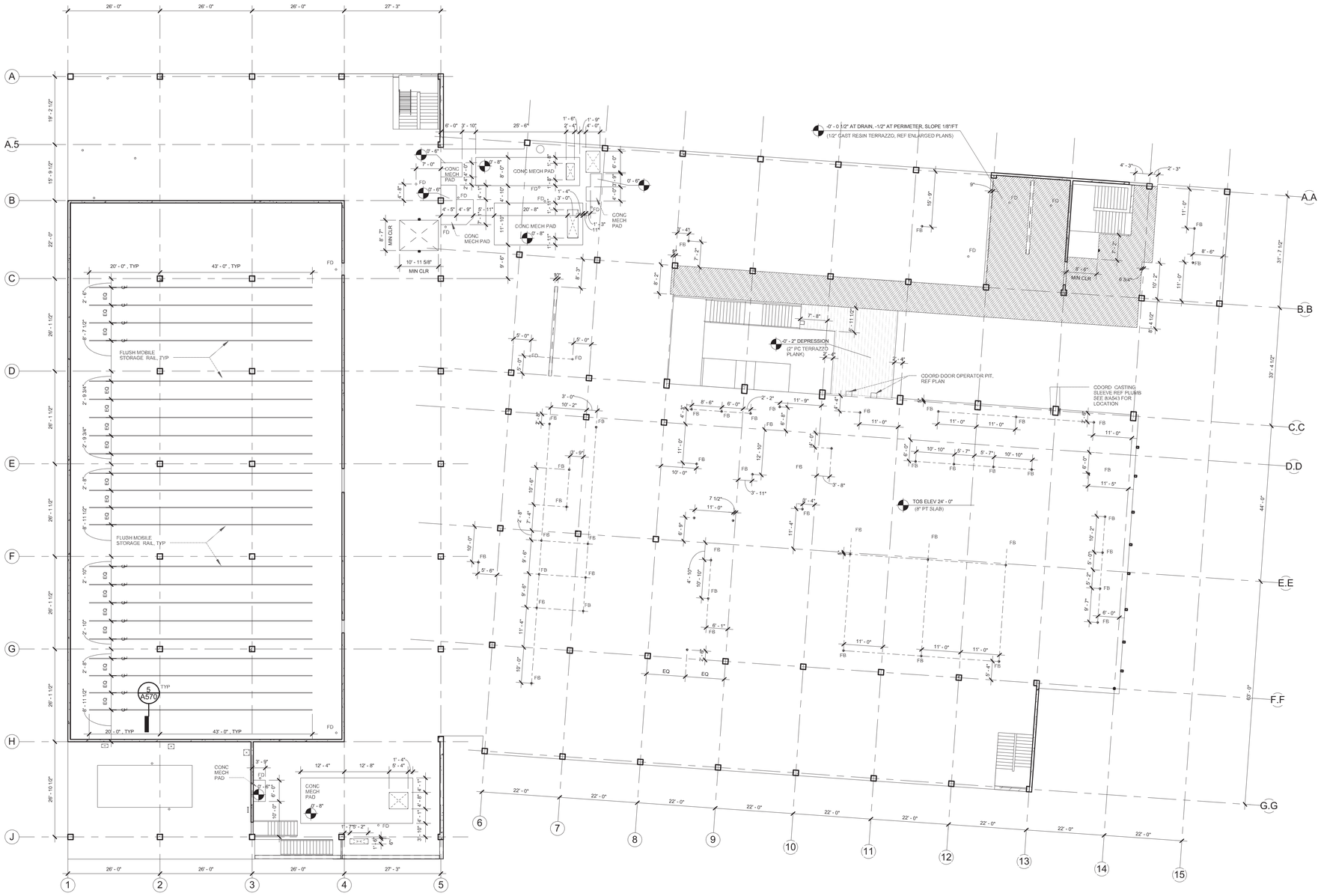
CONSTRUCTION DOCUMENTS

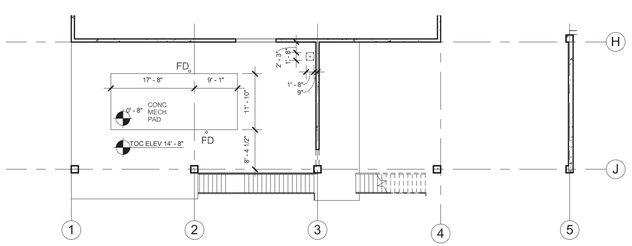
05.01.2012

SLAB PLAN - 1ST FLOOR PLAN & CONTROL

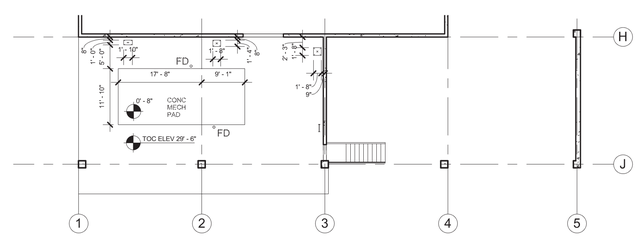
AS101



1 SLAB PLAN-FLR 2
1/16" = 1'-0"



2 SLAB PLAN-AHU MEZZ 1
1/16" = 1'-0"



3 SLAB PLAN-AHU MEZZ 2
1/16" = 1'-0"

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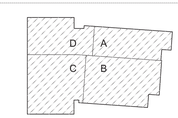


KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.2012

SLAB PLAN - SECOND FLOOR PLAN

AS102

Lab Furnishings Abbreviations

A	COMPRESSED AIR
AFF	ABOVE FINISH FLOOR
ADJ	ADJUSTABLE
CFCI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
CW	COLD WATER (POTABLE)
EEDH	EMERGENCY EYEWASH & DRENCH HOSE
EEW	EMERGENCY EYEWASH
ELEV	ELEVATION
EQUIP	EQUIPMENT
FH/(H)	FUME HOOD
G	NATURAL GAS
HW	HOT WATER
ICW	INDUSTRIAL COLD WATER
IHW	INDUSTRIAL HOT WATER
OFCI	OWNER FURNISHED/ CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED/ OWNER INSTALLED
OH	OPPOSITE HAND
S.S.	STAINLESS STEEL
TYP	TYPICAL
UC	UNDER COUNTER
UNO	UNLESS NOTED OTHERWISE
V	VACUUM
VFVI	VENDOR FURNISHED/ VENDOR INSTALLED

General Notes

1 LAB FURNISHINGS DIVISION 12 CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS PRIOR TO CASEWORK FABRICATION AND ISSUANCE OF SHOP DRAWINGS.

2 FOR ACTUAL OR DESIGNED ROOM DIMENSIONS, SEE ARCHITECTURAL PLANS.

3 OVERALL LENGTH OF LAB TOPS SHALL BE DETERMINED BY THE CASEWORK. LAB TOP LENGTH SHALL BE COORDINATED AND OCCUR WITH A NATURAL BREAK IN THE CASEWORK.

4 ON WALL–TO–WALL CASEWORK RUNS, THE "K/S" SPACE DIMENSION SHALL BE FIELD VERIFIED. IF THERE IS A DEVIATION IN DIMENSIONS IN THE FIELD FROM THE DRAWINGS (i.e. FILLER PANELS, ETC.), THEN DIMENSIONS CAN BE TAKEN UP IN THE "K/S". IF THERE IS MORE THAN ONE "K/S" SPACE INDICATED IN THE RUN, SPACE SHALL BE EVENLY DISTRIBUTED BETWEEN THE "K/S" SPACES, "K/S" TO BE NOT LESS THAN 30" WIDE.

5 ALL COUNTERTOPS ARE EPOXY RESIN UNLESS NOTED OTHERWISE.

6 ALL WALL BENCHES SHALL BE 2'–6" DEEP INCLUDING BACKSPLASH UNLESS NOTED OTHERWISE. ALL ISLAND AND PENINSULA BENCHES SHALL BE 5'–0" WIDE UNLESS NOTED OTHERWISE.

7 UNISTRUT, TUBE STEEL, OR SLOTTED FRAME STANDARDS USED FOR RACKS, REAGENT SHELVES, AND OPEN WALL SHELVES, ETC. SHALL BE SPACED TO CLEAR SERVICE FITTINGS, ELECTRICAL AND DATA PEDESTALS, SINKS AND CUP SINKS.

8 FOR ALL LAB SERVICE FITTINGS, TYPES, LOCATIONS, AND ORDER, SEE LAB FURNISHINGS PLANS. THESE FIXTURES SHALL BE FURNISHED BY THE DIVISION 12 LAB FURNISHINGS CONTRACTOR FOR INSTALLATION BY THE PLUMBING OR MECHANICAL PIPING CONTRACTOR. SINKS, INCLUDING CUP SINKS, SHALL BE FURNISHED AND INSTALLED BY THE LAB FURNISHINGS CONTRACTOR, WITH THE FINAL CONNECTION TO THE BUILDING SERVICES BY THE PLUMBING OR MECHANICAL PIPING CONTRACTOR.

9 ALL SINK PLUMBING FIXTURES, AND PIPED UTILITY FIXTURES LISTED IN THE FIXTURE LEGEND SHALL BE WATERSAVER UNLESS NOTED OTHERWISE.

10 ALL SINKS TO BE EPOXY RESIN, STAINLESS STEEL, OR OTHER MATERIAL AS INDICATED ON THE LAB FURNISHINGS DRAWINGS.

11 ALL CUP SINKS ARE EPOXY RESIN, TYPE CS–1, UNLESS NOTED OTHERWISE.

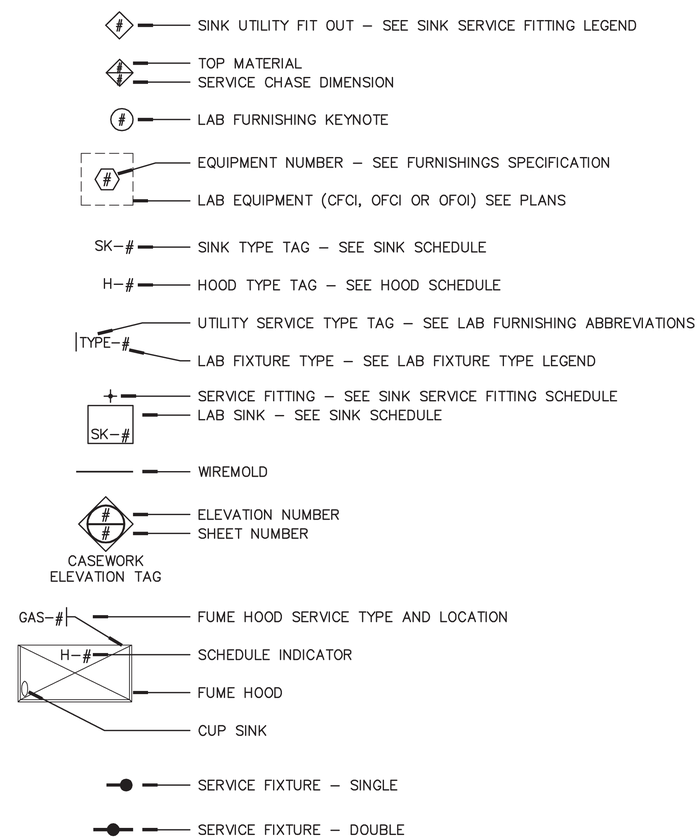
12 SERVICE CHASE DEPTH TO BE AS INDICATED ON LF DRAWINGS.

13 DIVISION 12 CONTRACTOR TO PROVIDE BENCH TOP POWER PEDESTALS FOR INSTALLATION BY DIVISION 16 CONTRACTOR. DIVISION 16 CONTRACTOR SHALL FURNISH AND INSTALL POWER RECEPTACLES IN POWER PEDESTALS AND ALL ELECTRICAL PLUG STRIPS UNLESS NOTED OTHERWISE. FOR LOCATION, TYPE AND QUANTITY, SEE ELECTRICAL DRAWINGS. LOCATION OF DATA AND ELECTRICAL PEDESTALS TO BE COORDINATED WITH MECHANICAL AND PLUMBING SERVICE FITTINGS.

14 ELECTRICAL, PLUMBING, MECHANICAL AND DATA DESIGNATIONS SHOWN ON LAB PLANS ARE FOR REFERENCE ONLY. SEE ELECTRICAL, PLUMBING AND MECHANICAL PLANS FOR SPECIFIC INFORMATION AND LOCATIONS.

15 WHERE HOOD HAS DOUBLE LOADED GAS OUTLETS, PROVIDE PIPING TO A SINGLE POINT OF CONNECTION ON ONE SIDE OF THE HOOD.

Lab Furnishing Symbols



CONSULTANT NAME :: THE ESTIMÉ GROUP
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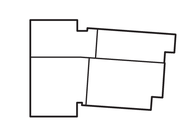


KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.12
ABBREVIATIONS, NOTES & SYMBOLS

LF101

Lab Furnishings Key Notes

1. PEG BOARD – SEE CASEWORK ELEVATIONS FOR SIZE.
2. ADJUSTABLE SHELVING OR UPPER CABINET – SEE CASEWORK ELEVATIONS FOR SIZE AND CONFIGURATION.
3. RECESSED LABORATORY SAFETY STATION – GUARDIAN MODEL GBF2170
4. SERIES 4000 WIREMOLD – SEE ELECTRICAL
5. SNORKEL – NEDERMAN FX 4" DIA. ARTICULATED EXTRACTION ARM, MODEL 70570544 (CONTRACTOR TO COORDINATE CEILING– OR WALL–MOUNT AS REQUIRED)
6. TALL CABINET 24" DEEP (UNO) – SEE CASEWORK ELEVATIONS FOR SIZE AND CONFIGURATION
7. FLOOR BOX WITH POWER AND DATA – SEE ELECTRICAL
8. MOVABLE TABLE 36" X 72" WITH EPOXY TOP – HEIGHT ADJUSTABLE FROM 30"–34"
9. MOVABLE TABLE 48" X 72" WITH EPOXY TOP – HEIGHT ADJUSTABLE FROM 30"–34"
10. MOVABLE TABLE 30" X 48" WITH EPOXY TOP – SET HEIGHT AT 30"
11. MOVABLE TABLE 30" X 72" WITH EPOXY TOP – SET HEIGHT AT 30"
12. EXISTING MOVABLE TABLE 48" X 72" (OFOI)
13. FLAMMABLE STORAGE CABINET – JUSTRITE SURE–GRIP EX SAFETY CABINET, MODEL 894520
14. MUSEUM STORAGE CABINET – DELTA DESIGNS, MODEL DDLX, INCLUDES (1) 6", (2) 4", AND (4) 3" DEEP FULL–WIDTH DRAWERS, (2) FULL–WIDTH SHELVES
15. DEIONIZED WATER PURIFICATION SYSTEM – MILLIPORE ELIX ADVANTAGE 5, Q–POD DISPENSER, 30L RESERVOIR (VFVI)
16. SNORKEL – NEDERMAN EXTRACTION ARM TELESCOPIC, 6.25" DIA. FLEXIBLE EXTRACTION ARM, MODEL 10502331 (CONTRACTOR TO COORDINATE CEILING– OR WALL–MOUNT AS REQUIRED)

Lab Fixture Type Legend

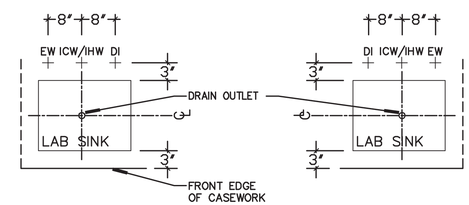
MODEL NUMBERS ARE WATERSAVER U.N.O.

FIXTURE	DESCRIPTION	MODEL NUMBER
1	DECK MOUNTED HOT & COLD WATER MIXING FAUCET WITH 8" SWING GOOSENECK, REMOVABLE AERATOR, AND BLADE HANDLES.	L412–8VB55–BH
1A	WALL/PANEL MOUNTED HOT & COLD WATER SERVICE SINK FAUCET WITH WALL SUPPORT, VACUUM BREAKER AND LEVER HANDLES.	H10500 WS
2	DECK MOUNTED EMERGENCY EYEWASH/DRENCH HOSE (EEDH).	EW1022 HG
2A	DECK MOUNTED SWING–DOWN EMERGENCY EYEWASH (EEW). (CONTRACTOR TO COORDINATE RIGHT– OR LEFT–HAND FIXTURE AS REQUIRED)	G1849 (GUARDIAN)
3	DECK MOUNTED WATER VALVE AT 90 DEGREES TO TURRET BASE WITH MOUNTING SHANK, VACUUM BREAKER, AND SERRATED HOSE END.	L2800–110–131WSA
4	WALL/PANEL MOUNTED WATER VALVE ASSEMBLY WITH VACUUM BREAKER AND FLOATING ESCUTCHEON.	L5100FT–110–325
5	REMOTE CONTROL WATER FIXTURE FOR FUME HOOD WITH PANEL MOUNTED WATER VALVE AND SERRATED TIPPED OUTLET.	L4285/L4285HLB–9VB

Top Material & Service Chase Dimension

- E — EPOXY RESIN
- 0 — NO SERVICE CHASE
- 1 — 8" SERVICE CHASE
- 2 — 16" SERVICE CHASE
- F — FIELD VERIFY – DEPTH OF COUNTERTOP TO MATCH EXISTING PRIOR TO DEMO.

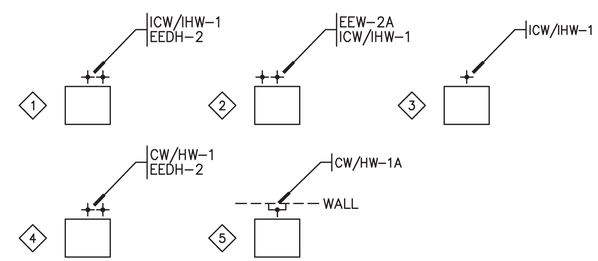
Lab Fittings Group Spacing/ Configuration



GROUPING CONFIGURATION AT ISLAND BENCH (LEFT)

GROUPING CONFIGURATION AT ISLAND BENCH (RIGHT)

Sink Service Fitting Legend



Sink Schedule

SK–1	25"L x 15"W x 5"D	EPOXY RESIN DROP–IN (A.D.A.)
SK–2	28"L x 15"W x 12"D	EPOXY RESIN DROP–IN
SS–1	72"L x 48"W x 6"D	STAINLESS STEEL
CS–1	9"L x 3"W x 8.5"D	EPOXY RESIN (AT FUME HOOD)

Hood Schedule

TAG	HOOD/CABINET TYPE	FPM	HOOD TYPE	SASH TYPE	DESIGN SASH OPNG.(H)	MAX SASH OPENING (HXW) (IN)	CFM @ DESIGN SASH OPNG.	RESP.	COMMENTS
H–6	6'–0" WALK–IN CHEMICAL HOOD	100	VAV	VERT	18"	28.5" X 63"	825	CFCI	SASH STOP @ 18"

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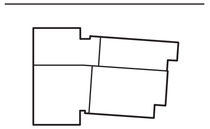
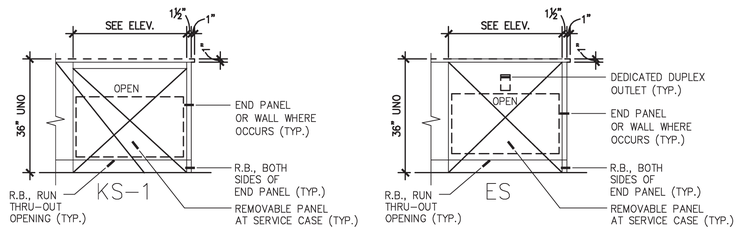


KEYPLAN - (NTS)

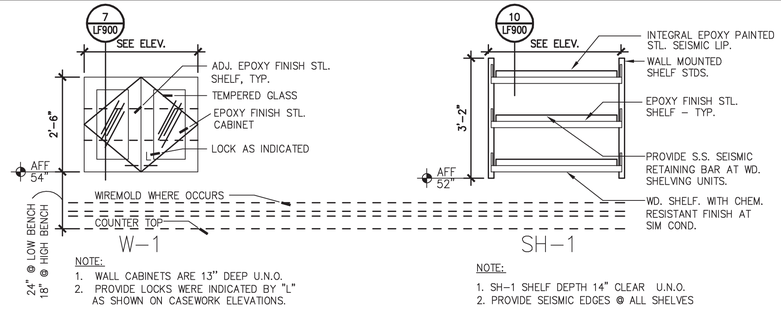
CONSTRUCTION DOCUMENTS

05.01.12
KEYNOTES, LEGENDS & SCHEDULES

LF102



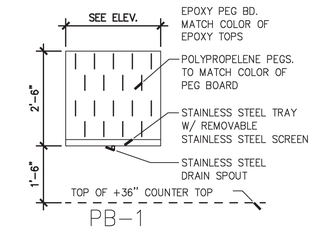
1 LF103 KNEE / EQUIPMENT SPACES
1/2" = 1'-0"



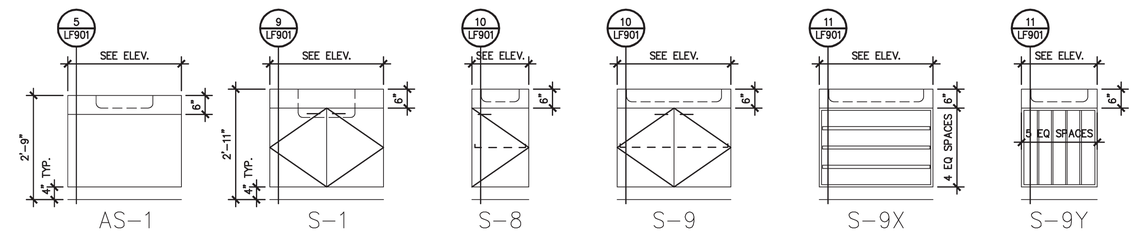
NOTE:
1. WALL CABINETS ARE 13" DEEP U.N.O.
2. PROVIDE LOCKS WERE INDICATED BY "L" AS SHOWN ON CASEWORK ELEVATIONS.

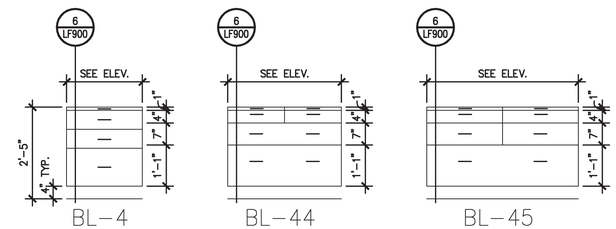
NOTE:
1. SH-1 SHELF DEPTH 14" CLEAR U.N.O.
2. PROVIDE SEISMIC EDGES @ ALL SHELVES

2 LF103 UPPER CABINETS AND SHELVES
1/2" = 1'-0"



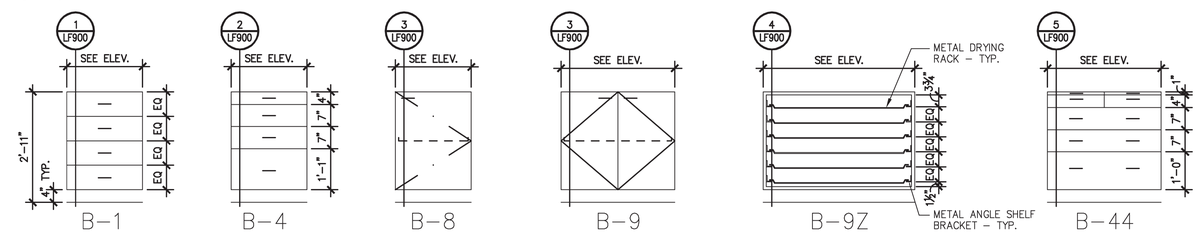
3 LF103 PEG BOARD
1/2" = 1'-0"





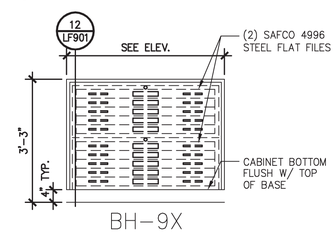
NOTE:
1. "L" ON CASEWORK ELEVATION INDICATES DRAWER OR CABINET LOCK LOCATION.

5 LF103 BASE CABINETS - 30" HEIGHT (BL)
1/2" = 1'-0"

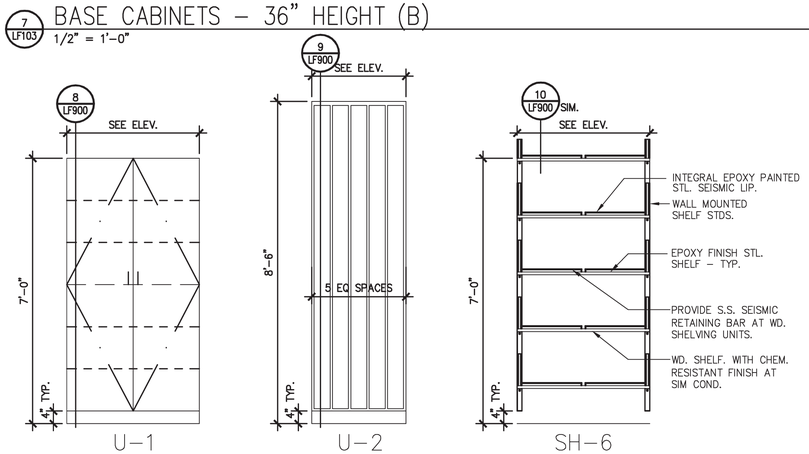


NOTE:
1. "L" ON CASEWORK ELEVATION INDICATES DRAWER OR CABINET LOCK LOCATION.

4 LF103 SINK CABINETS
1/2" = 1'-0"

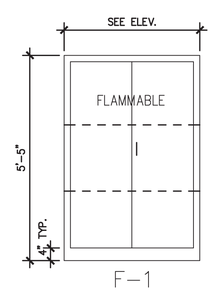


8 LF103 BASE CABINETS - 40" HEIGHT (BH)
1/2" = 1'-0"



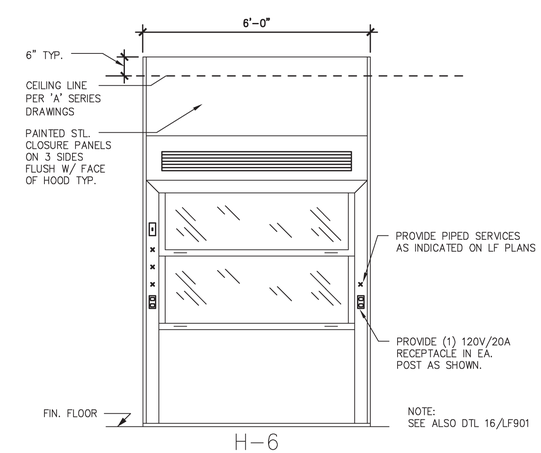
NOTE:
1. "L" ON CASEWORK ELEVATION INDICATES DRAWER OR CABINET LOCK LOCATION.

9 LF103 TALL CABINETS AND SHELVES
1/2" = 1'-0"



NOTE:
1. "L" ON CASEWORK ELEVATION INDICATES DRAWER OR CABINET LOCK LOCATION.

9 LF103 FLAMMABLE STORAGE CABINETS
1/2" = 1'-0"



10 LF103 CHEMICAL FUMEHOOD - WALK-IN, VERTICAL SASH (VS)
1/2" = 1'-0"

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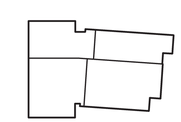

KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.12
CASEWORK SCHEDULE

LF103

RESPONSIBILITY CODES:
OFOI: OWNER FURNISHED/OWNER INSTALLED
OFCI: OWNER FURNISHED/CONTRACTOR INSTALLED
CFCI: CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
OFVI: OWNER FURNISHED/VENDOR INSTALLED

LEGEND TO DATABASE FORMAT ABBREVIATIONS:
B: BENCHTOP ITEM
C: CEILING MOUNTED
F: FLOOR STANDING
FD: FLOOR DRAIN
N2: NITROGEN
O2: OXYGEN
U: UNDERCOUNTER
VAC: VACUUM

ITEM DESCRIPTION:	LOCATION	EXIST/NEW	RESP.CODE	DIMENSIONS: (IN) W	D	H	MANUFACTURER/MODEL:	ELECTRICAL SERVICES: 120V	208V	220/240V	PIPED SERVICES: N2	O2	VAC	REMARKS:
Suction Table	Paper Conservation	New	CFCI	72"	48"	47"	MSC Cold Suction Table, #210-005	x						www.museumservicescorporation.com, includes electric adjustable stand, vacuum, and humidifier
Storage Cabinet	Object Conservation	New	CFCI	58"	32"	79"	Delta Designs, DDLX							Includes (1) 5.75", (2) 3.75", and (4) 2.75" full width drawers, (2) 1.75" full width shelf. www.deltadesignsltd.com
Flam. Storage Cabinet	Chemistry Lab	New	CFCI	43"	18"	44"	(2) Justrite Sure-Grip EX, Model 893020							www.justritemfg.com
Flat File Storage	Paper & Object Cons.	New	CFCI	46 3/8"	35 3/8"	16.5"	Safco, (8) 5-drawer flat files, Model 4996							for 30" x 42" documents
Commercial Steamer	Paper Conservation	New	CFCI	20"	12"	61"	Jiffy J-4000 series, #J1421	x						on wheels
Ultrasonic Encapsulator	Paper Conservation	New	CFCI	46"	24"	12"	Minter, Model OT-D4	x						Add'l work surface 16" x 46" combines to make 40" depth
Paper Trimmer	Paper Conservation	New	CFCI	15.5"	23"	10"	Kutrimmer Ideal 1038 tabletop trimmer							www.mbmcorp.com
Multipurpose Press	Paper Conservation	New	CFCI	28"	28"	42"	Mekatronics Poly-Press, Type 2							Includes basic machine, beveled jaws, platform, plough & spare blade, cabinet, and attachment for thread binding. www.mekatronicsinc.com
Roll Dispenser Rack	Paper & Object Cons.	New	CFCI	38.5"	8.5"	51"	4-Tier Wall Rack							www.pacon.com, www.universityproducts.com, www.dickblick.com
Refrigerator/Freezer	Chemistry Lab	New	CFCI	30"	30"	66"	Thermo Scientific Isotemp, General Purpose	x						~18 cu. ft.
Board Shear	Paper Conservation	New	CFCI	~6'	~4'	~3'								www.binderytools.com
Microscope	Object Conservation	New	CFCI				To Be Determined							
Phase Box Maker	Paper Conservation	New	CFCI	48"	30"	50"	Hollinger, cat. # 20000							
Copy Stand	Shared Support Lab	New	CFCI	35"	26"	60"	Kaiser rePRO System	x						System includes the following parts: #5612 Column, #5615 Table Frame, #5617 Trans-Illuminator (w/ lamps), #5656 HF Lighting Units (w/ lamps)
Light Bleaching Fixture	Paper Conservation	New	CFCI	12.5	19.5"	7"	(2) Hydrofarm Horticultural Products	x						Mount to 50kg horizontal track in ceiling above large sink with adjustable steel scissor hinge with at least 4' of vertical range

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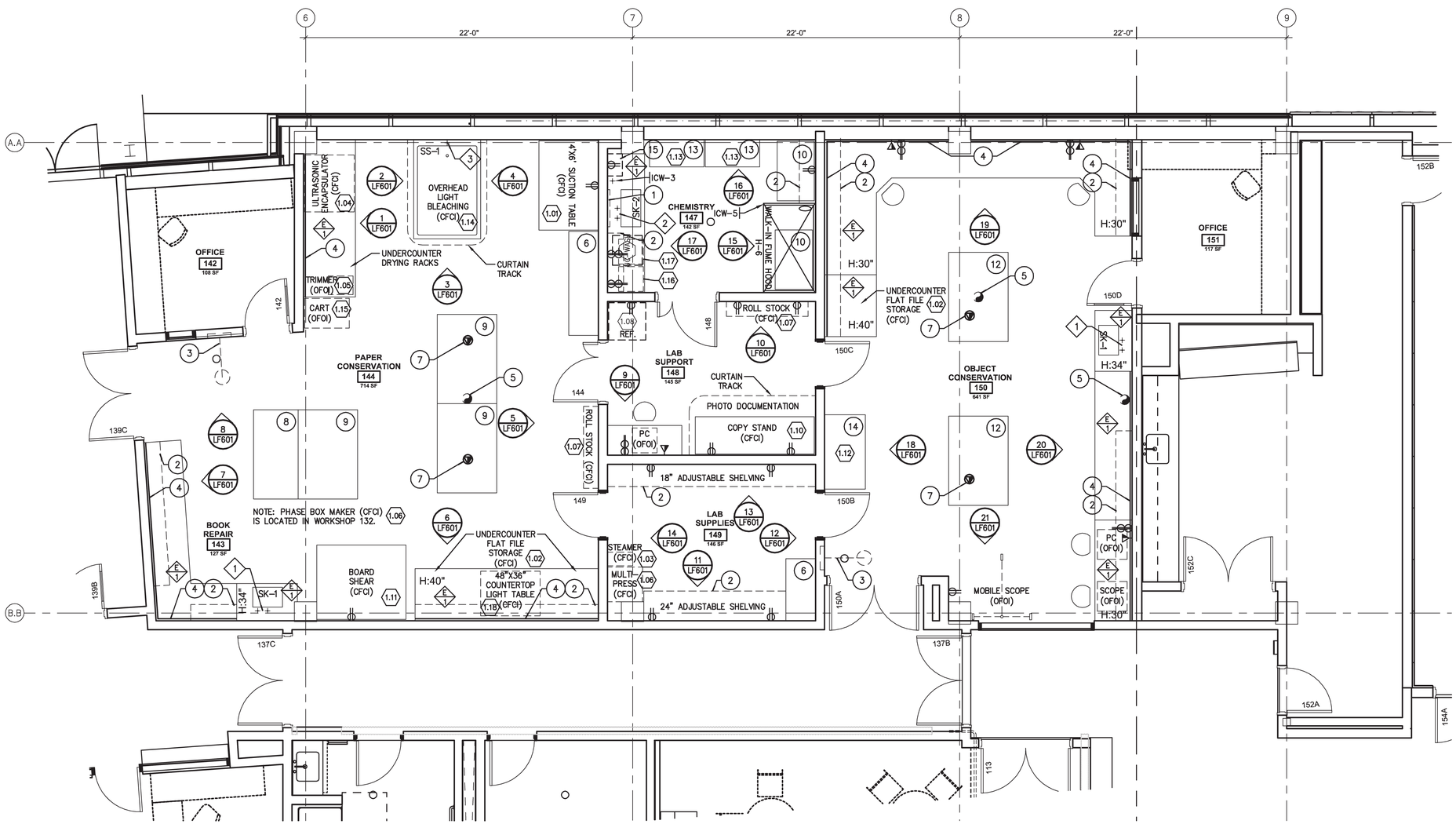
KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.12
EQUIPMENT LIST

LF104



1 LF201 FIRST FLOOR PLAN
1/4" = 1'-0"

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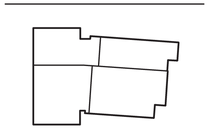
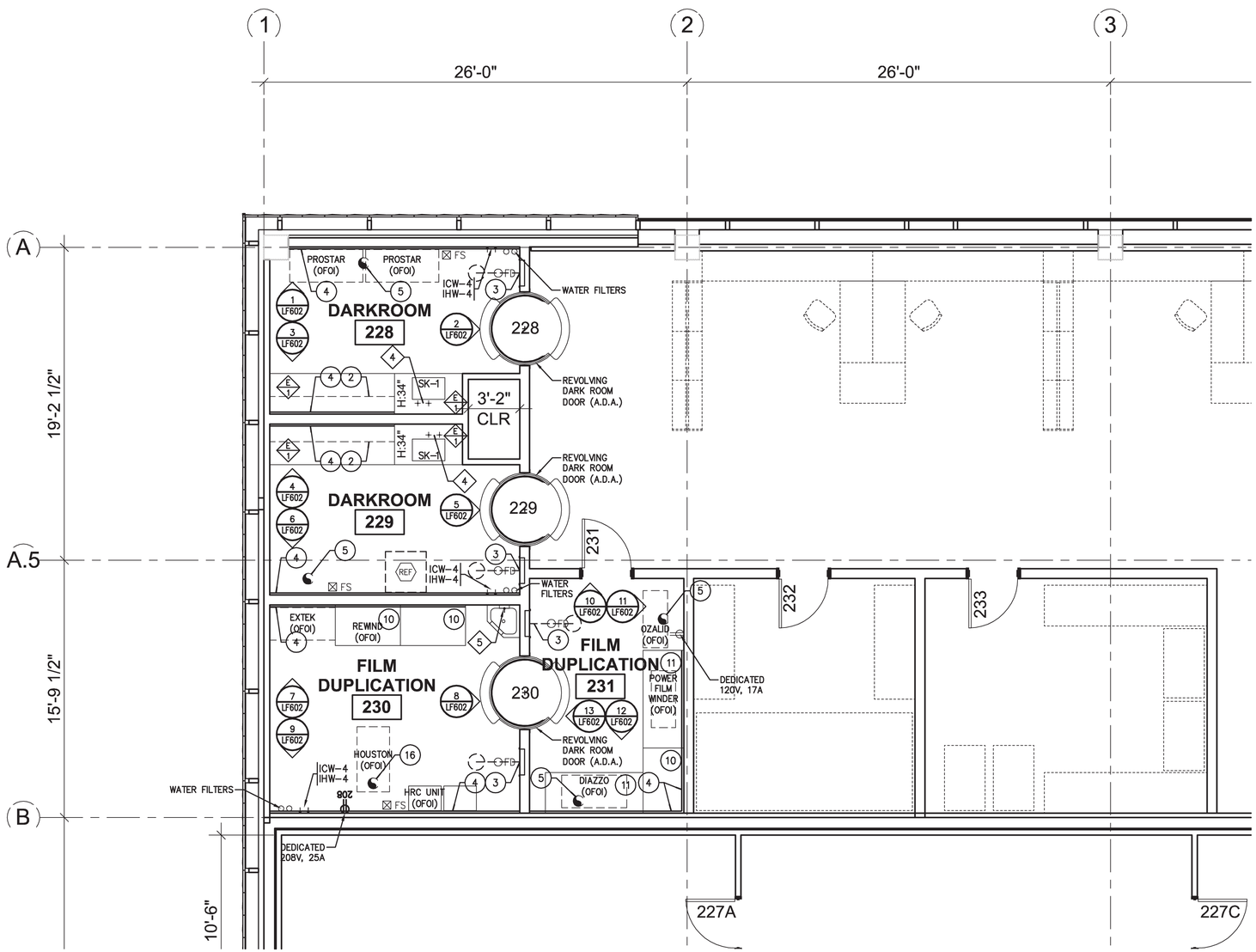


KEYPLAN - (NTS)

CONSTRUCTION DOCUMENTS

05.01.12
FIRST FLOOR PLAN

LF201



1 LF202 SECOND FLOOR PLAN
1/4" = 1'-0"

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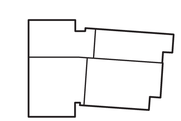
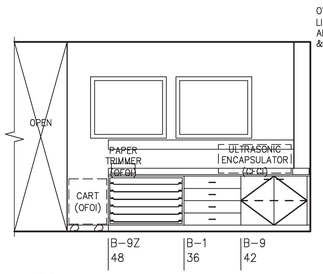


KEYPLAN - (NTS)

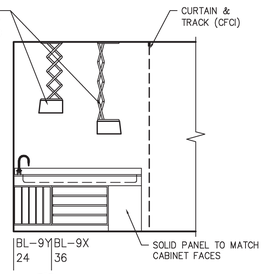
CONSTRUCTION DOCUMENTS

05.01.12
SECOND FLOOR PLAN

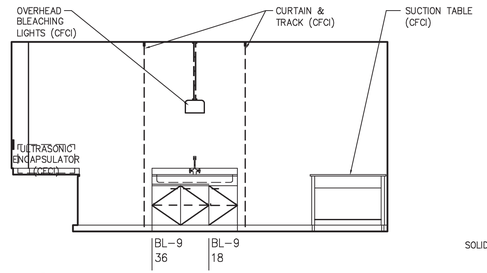
LF202



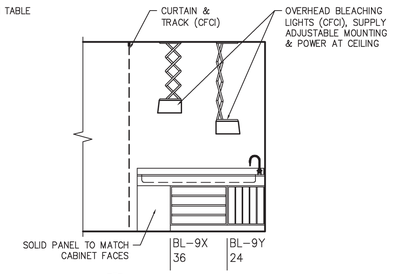
1 LF-601 PAPER CONSERVATION LAB
1/4" = 1'-0"



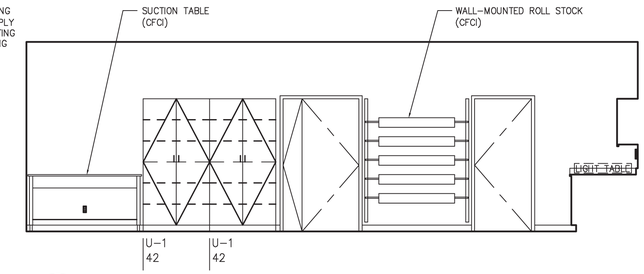
2 LF-601 PAPER CONS. LAB
1/4" = 1'-0"



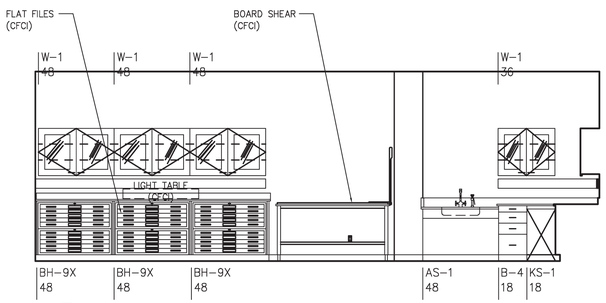
3 LF-601 PAPER CONSERVATION LAB
1/4" = 1'-0"



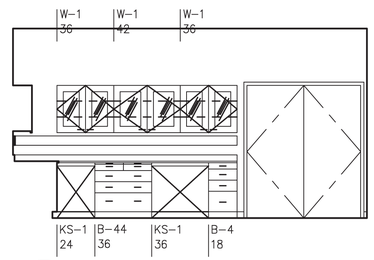
4 LF-601 PAPER CONS. LAB
1/4" = 1'-0"



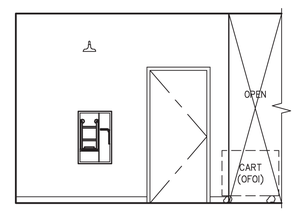
5 LF-601 PAPER CONSERVATION LAB
1/4" = 1'-0"



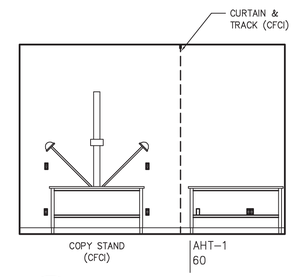
6 LF-601 PAPER CONSERVATION LAB + BOOK REPAIR
1/4" = 1'-0"



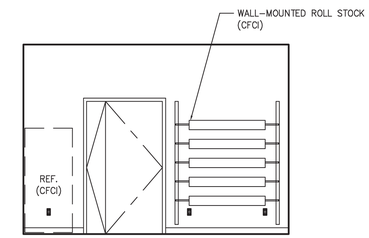
7 LF-601 BOOK REPAIR
1/4" = 1'-0"



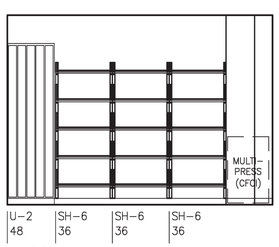
8 LF-601 BOOK REPAIR
1/4" = 1'-0"



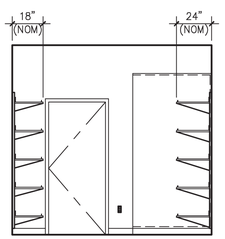
9 LF-601 LAB SUPPORT
1/4" = 1'-0"



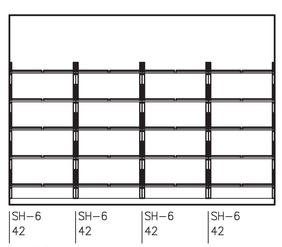
10 LF-601 LAB SUPPORT
1/4" = 1'-0"



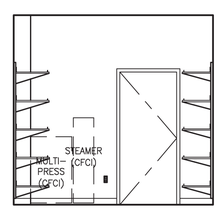
11 LF-601 LAB SUPPORTS
1/4" = 1'-0"



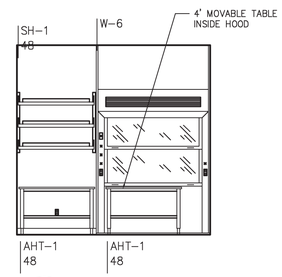
12 LF-601 LAB SUPPORTS
1/4" = 1'-0"



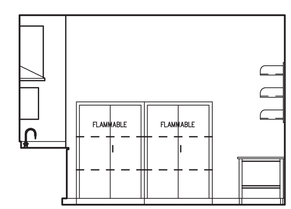
13 LF-601 LAB SUPPORTS
1/4" = 1'-0"



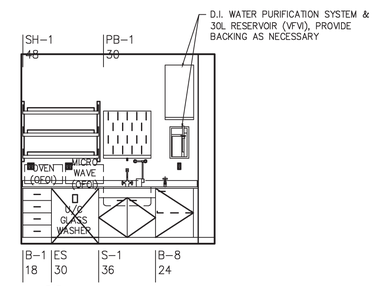
14 LF-601 LAB SUPPORTS
1/4" = 1'-0"



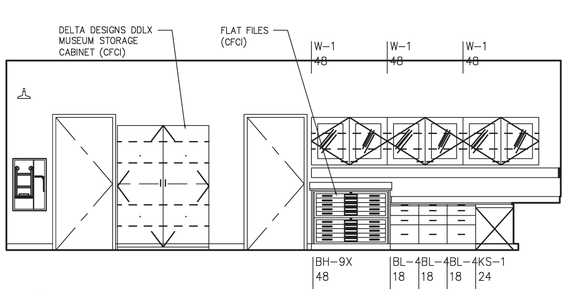
15 LF-601 CHEMISTRY LAB
1/4" = 1'-0"



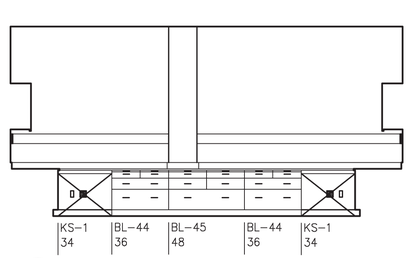
16 LF-601 CHEMISTRY LAB
1/4" = 1'-0"



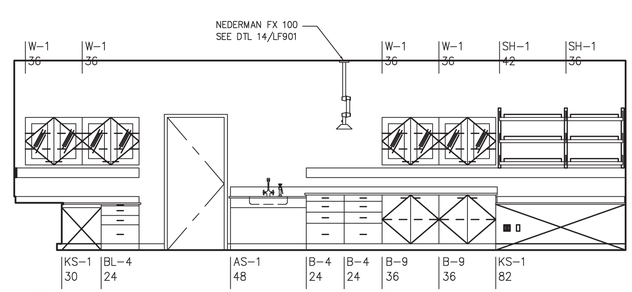
17 LF-601 CHEMISTRY LAB
1/4" = 1'-0"



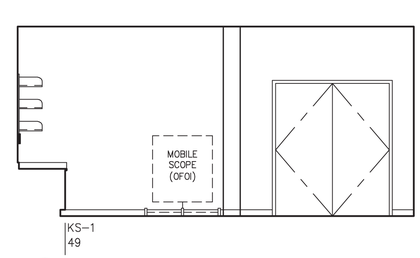
18 LF-601 OBJECT CONSERVATION LAB
1/4" = 1'-0"



19 LF-601 OBJECT CONSERVATION LAB
1/4" = 1'-0"



20 LF-601 OBJECT CONSERVATION LAB
1/4" = 1'-0"



21 LF-601 OBJECT CONSERVATION LAB
1/4" = 1'-0"

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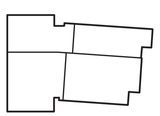

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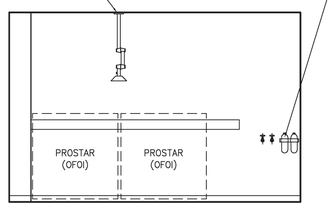
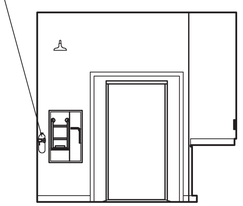
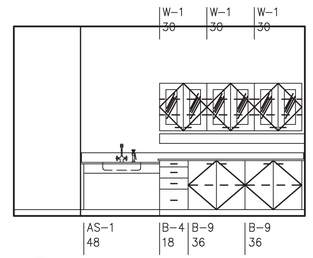


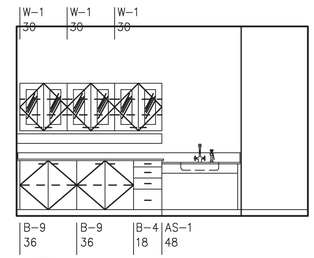
1 LF-602 DARKROOM 228
1/4" = 1'-0"



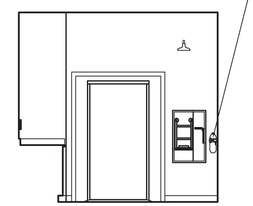
2 LF-602 DARKROOM 228
1/4" = 1'-0"



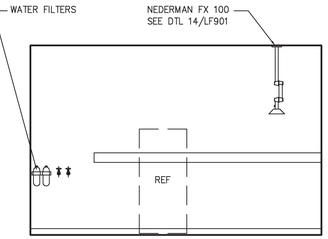
3 LF-602 DARKROOM 228
1/4" = 1'-0"



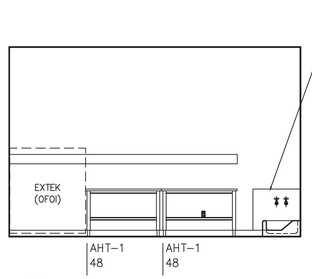
4 LF-602 DARKROOM 229
1/4" = 1'-0"



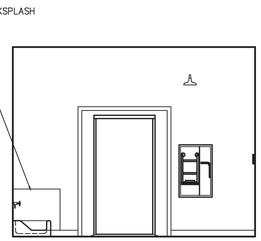
5 LF-602 DARKROOM 229
1/4" = 1'-0"



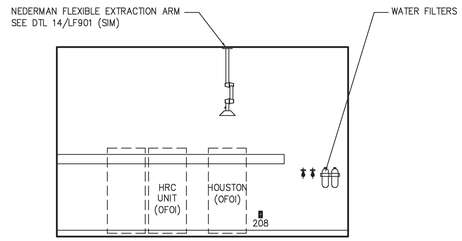
6 LF-602 DARKROOM 229
1/4" = 1'-0"



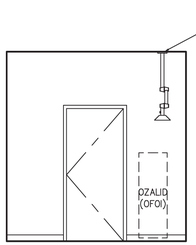
7 LF-602 FILM DUPLICATION 230
1/4" = 1'-0"



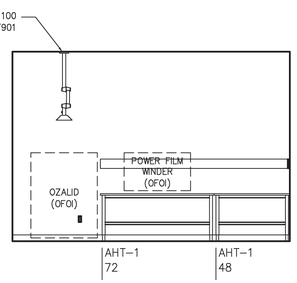
8 LF-602 FILM DUPLICATION 230
1/4" = 1'-0"



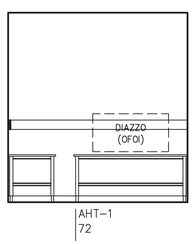
9 LF-602 FILM DUPLICATION 230
1/4" = 1'-0"



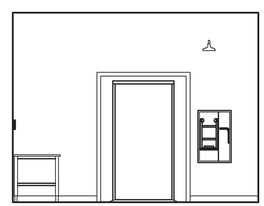
10 LF-602 FILM DUPLICATION 231
1/4" = 1'-0"



11 LF-602 FILM DUPLICATION 231
1/4" = 1'-0"



12 LF-602 FILM DUPLICATION 231
1/4" = 1'-0"



13 LF-602 FILM DUPLICATION 231
1/4" = 1'-0"

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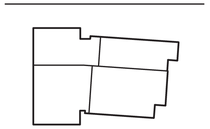

KEYPLAN - (NTS)

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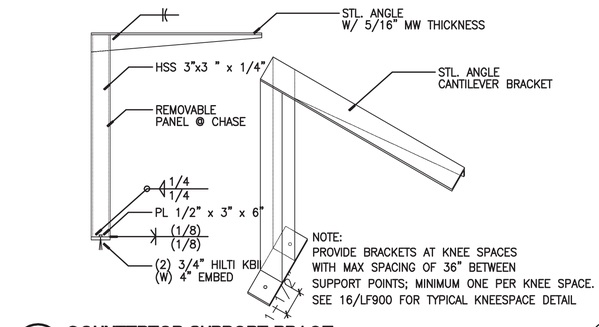
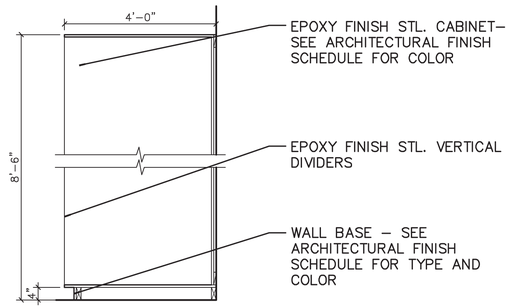
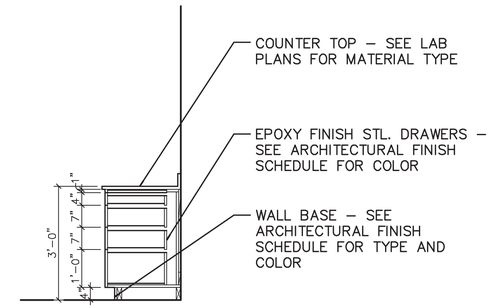


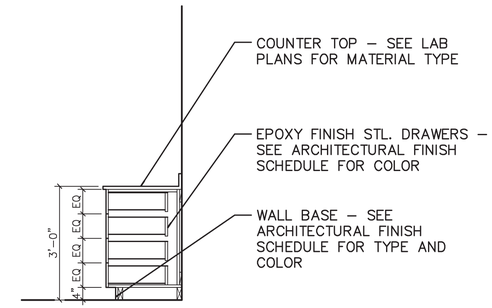
13 LF900 **COUNTERTOP SUPPORT BRACE**
1"=1'-0"



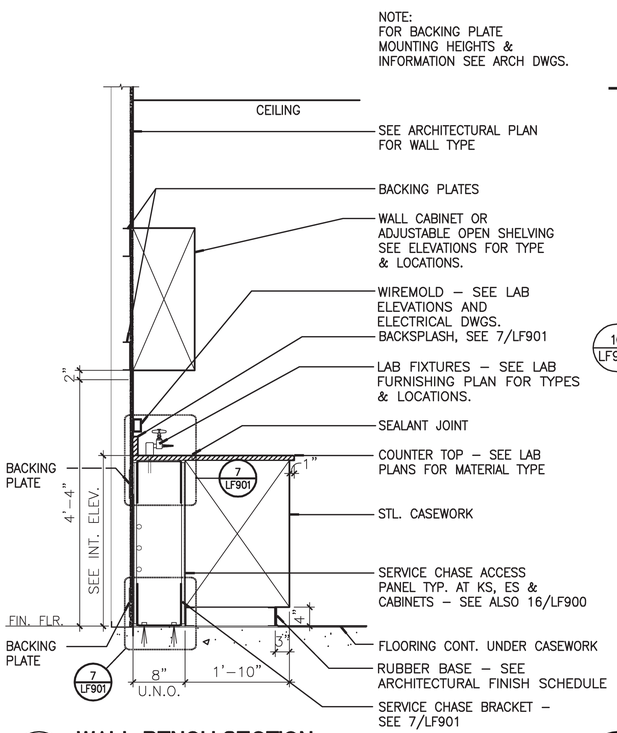
9 LF900 **U-2 CASEWORK SECTION**
1/2" = 1'-0"



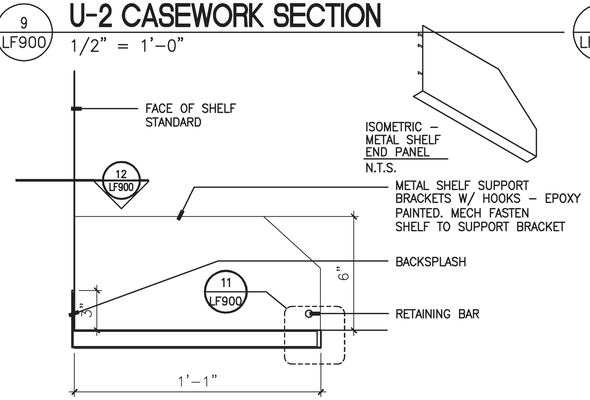
5 LF900 **B-44 CASEWORK SECTION**
1/2" = 1'-0"



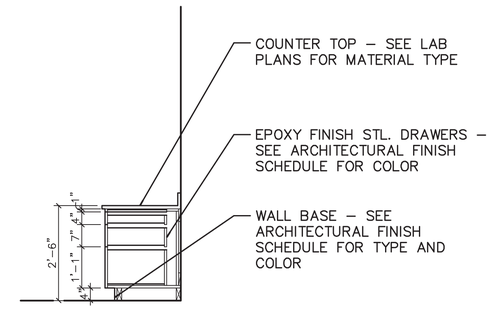
1 LF900 **B-1 CASEWORK SECTION**
1/2" = 1'-0"



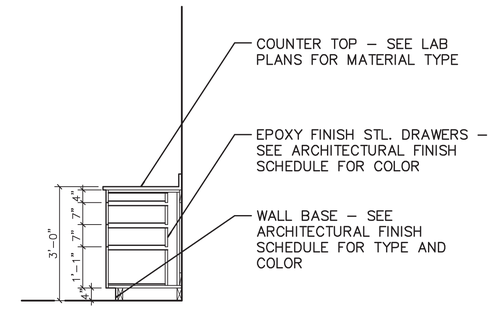
15 LF900 **WALL BENCH SECTION**
3/4" = 1'-0"



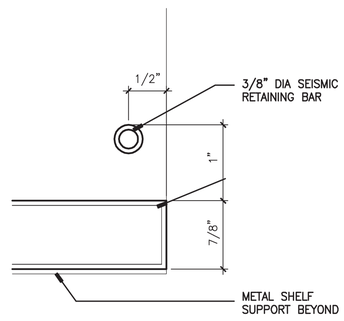
10 LF900 **REAGENT / WALL ADJ. SHELF - STEEL**
3" = 1'-0"



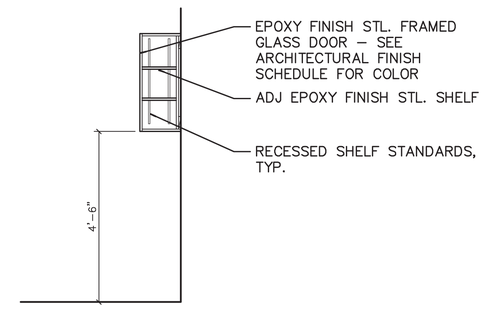
6 LF900 **BL-4 / BL-44 / BL-45 CASEWORK SEC.**
1/2" = 1'-0"



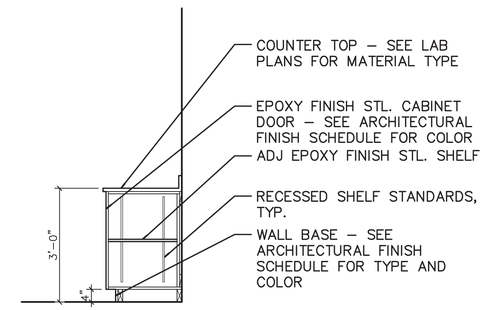
2 LF900 **B-4 CASEWORK SECTION**
1/2" = 1'-0"



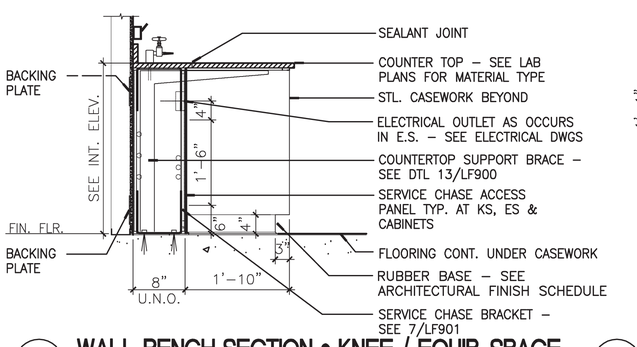
11 LF900 **SEISMIC RETAINING BAR**
FULL SCALE



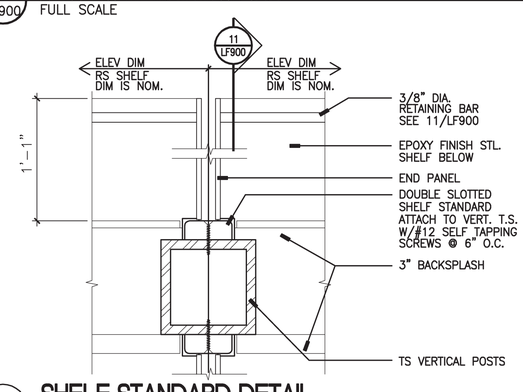
7 LF900 **W-1 CASEWORK SECTION**
1/2" = 1'-0"



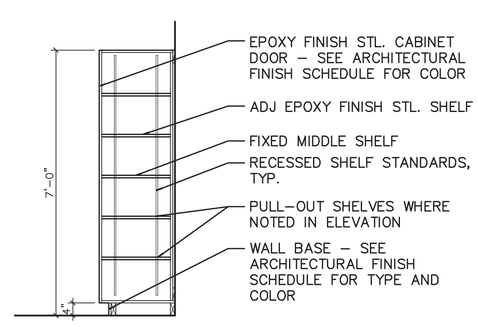
3 LF900 **B-8 / B-9 CASEWORK SECTION**
1/2" = 1'-0"



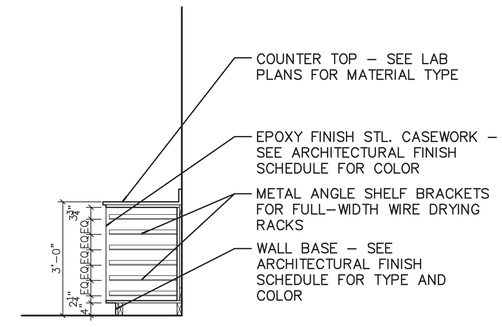
15 LF900 **WALL BENCH SECTION • KNEE / EQUIP. SPACE**
3/4" = 1'-0"



12 LF900 **SHELF STANDARD DETAIL**
HALF SCALE



8 LF900 **U-1 CASEWORK SECTION**
1/2" = 1'-0"



4 LF900 **B-9Z CASEWORK SECTION**
1/2" = 1'-0"

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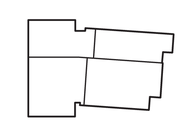

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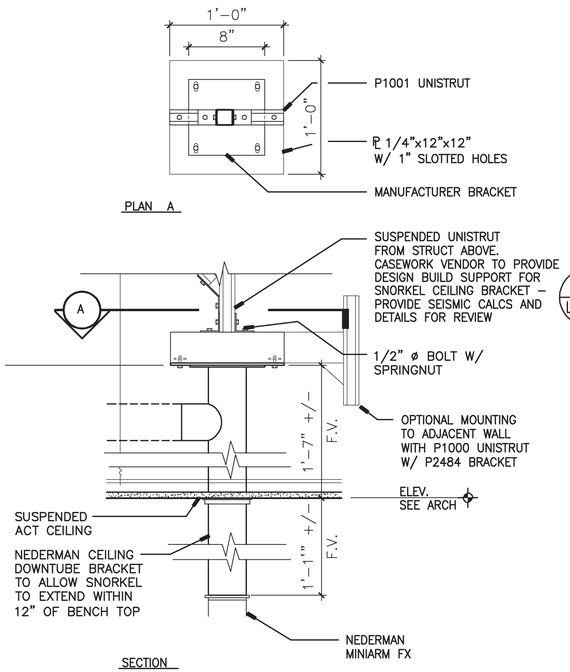
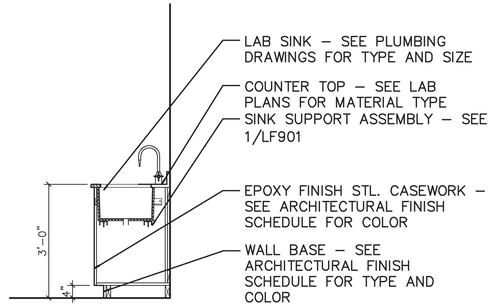
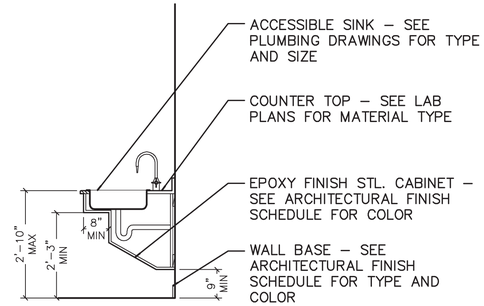


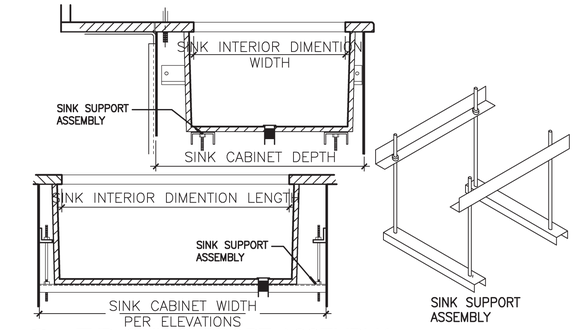
14 LF901 **NEDERMAN MINIARM FX BRACING**
1 1/2" = 1'-0"



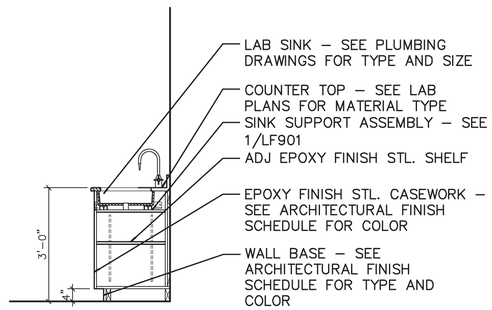
9 LF901 **S-1 CASEWORK SECTION**
1/2" = 1'-0"



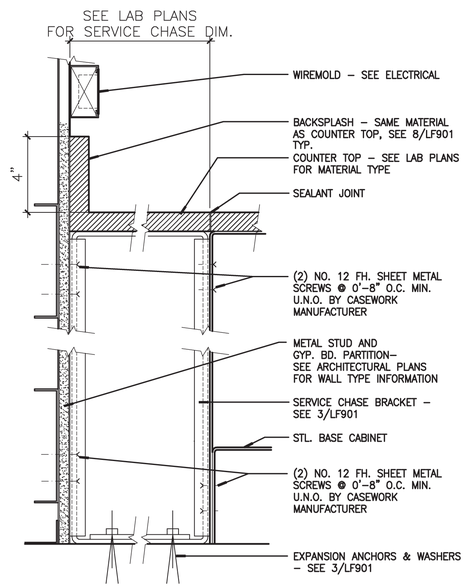
5 LF901 **AS-1 ACCESSIBLE SINK SECTION**
1/2" = 1'-0"



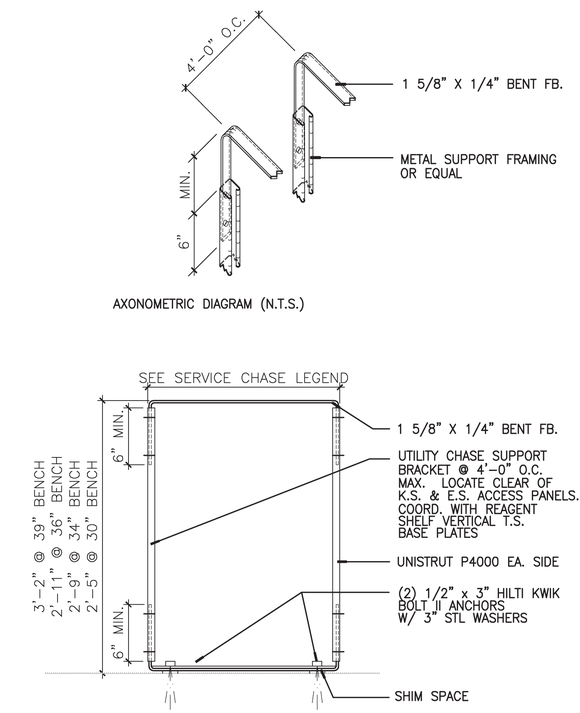
1 LF901 **TYP. SINK SUPPORT ASSEMBLY**
NOT TO SCALE



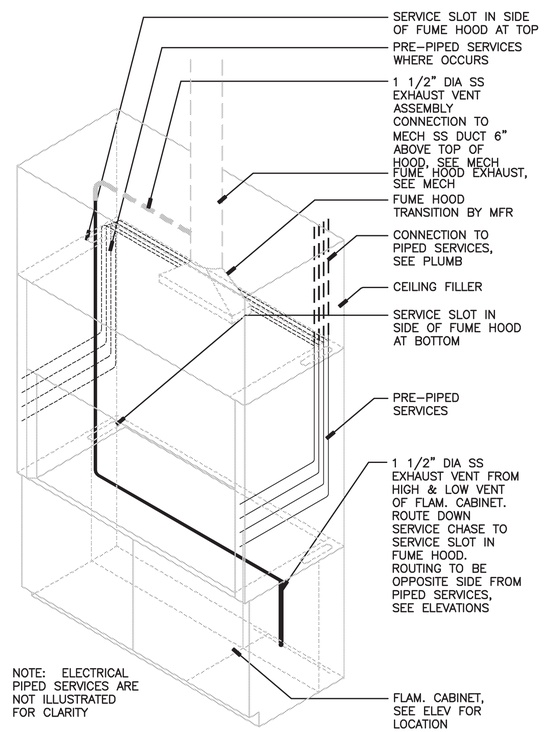
10 LF901 **S-8 / S-9 CASEWORK SECTION**
1/2" = 1'-0"



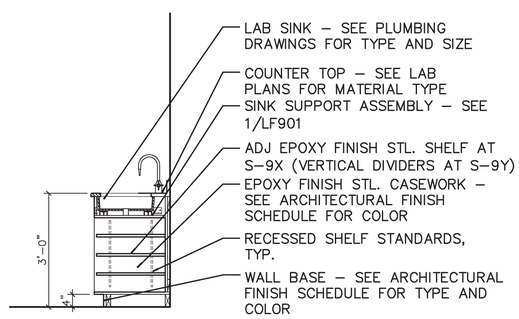
7 LF901 **BASE CABINET**
3" = 1'-0"



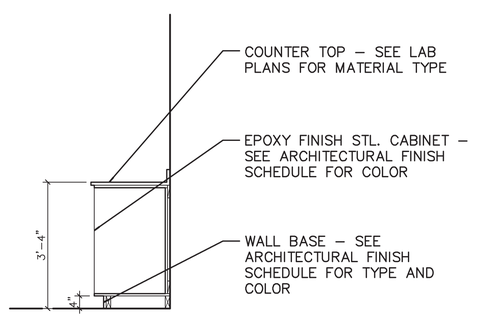
3 LF901 **TYP. SERVICE CHASE BRACKET**
NOT TO SCALE



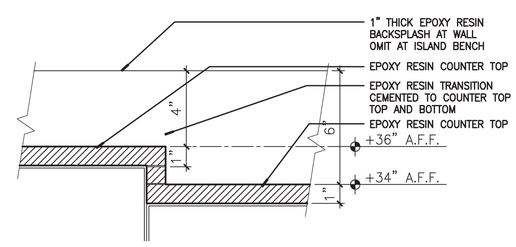
16 LF901 **FUME HOOD - ACID CABINET VENT**
NTS



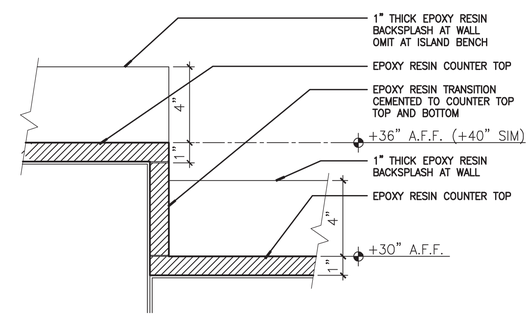
11 LF901 **S-9X / S-9Y CASEWORK SECTION**
1/2" = 1'-0"



12 LF901 **BH-9X CASEWORK SECTION**
1/2" = 1'-0"



8 LF901 **LAB BENCH TOP TRANSITION**
3" = 1'-0"



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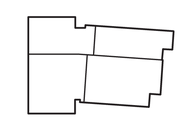

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LF901