ABBREVIATIONS

&	and
<	Angle
@	at
≈	approximately
℄	center line
ϕ	diameter
=	equal
–	minus
d	penny
⊥	perpendicular
+	plus
#	pound or number
Σ	summation
T	tee
AB	anchor bolt
ABV	above
A/C	air conditioning
ACOUS	acoustical
ACT	acoustical ceiling tile
AD	area drain
ADJ	adjacent
ADJST	adjustable
AFF	above finished floor
AFP	acoustic fabric panel
AFS	acoustical fabric wall system
AG	acoustical glass
ALT	alternate
ALUM	aluminum
AML	acoustical metal liner
ANC	anchorage
AP	acoustical plaster
APPROX	approximate
ARCH	architectural
ARG	abuse resistant gypsum wall board
ASPH	asphalt
AVG	average
AWP	acoustical wood panel
BD	board
BR	bullet resistent
BITUM	bituminous
BLDG	building
BLK	block
BLKG	blocking
BM	beam
BMP	bonded metal panel
BO	bottom of
BOF	bottom of footing
BOT	bottom
BSBD	baseboard
BSMT	basement
BTWN	between
BUR	built-up roof
CAB	cabinet
CB	chalkboard
CBU	cement backer unit
CC	cubicle curtain
CEM	cement
CF	cubic foot
CFCI	contractor furnish/ contractor install
CG	corner guard
CI	cast iron
CIJ	concrete isolating joint
CJ	control joint
CLG	ceiling
CMU	concrete masonry unit
CLO	closet
CNR	corner
CNTR	counter
CO	clear clean out
COL	column
COMP	composition
CONC	concrete
CONN	connection
CONST	construction
CONT	continuous
CONTR	contractor
CORR	corridor
CPT	carpet
CR	closet rod
CT	ceramic tile
CTR	center
CTSK	countersink

CUH	cabinet unit heater
CY	cubic yard
D	deep, depth
DBL	double
DEB	dry erase board
DEMO	demolish, demolition
DEPT	department
DET	detail
DF	drinking fountain
DIA	diameter
DIM	dimension
DISP	disposal
DIV	division
DN	down
DP	dampproof(ing)
DR	door
DS	downspout
DW	dishwasher
DWG	drawing
DWR	drawer
E	east
EA	each
EF	exhaust fan
EG	entry grate
EIFS	exterior insulation and finish system
EJ	expansion joint
EL	elevation
ELEC	electrical
ELEV	elevator
EM	entry mat
EMER	emergency
ENCL	enclosure
EP	electrical panelboard
EPS	exterior paint system
EPX	epoxy
EQ	equal
EQUIP	equipment
EWC	electric water cooler
EXH	exhaust
(E)	existing
EXIST	existing
EXP	exposed
EXPAN	expansion
EXT	exterior/extend
F	factory finish
FA	fire alarm
FAB	fabricate
FB	folding baby changing table
FCP	fiber cement panel cement board
FD	floor drain
FDC	fire department connection
FDN	foundation
FE	fire extinguisher
FEC	fire extinguisher cabinet
FFL	finished floor line
FH	fire hydrant
FHC	fire hose cabinet
FIN	finish
FLASH	flashing
FLR	floor
FO	face of
FOC	face of concrete
FOF	face of finish
FOM	face of masonry
FOS	face of studs
FP	fireproof
FPW	folding partition wall
FRMG	framing
FRT	fire retardant treated
FS	full size
FSS	folding shower seat
FT	foot, feet
FTG	footing
FURR	furring
FUT	future
GA	gauge
GALV	galvanized
GB	grab bar
GEN	general
GFCI	government furnish/contract install

GFCMU	ground face concrete masonry unit
GHM	galvanized hollow metal
GI	galvanized iron
GL	glass
GMMU	glass mesh mortar unit
GMU	glazed masonry unit
GND	ground
GRD	grade
GWB	gypsum board
GYP	gypsum
H	hardener
HB	hose bibb
HC	hollow core
HDR	header
HDWD	hardwood
HDWE	hardware
HM	hollow metal
HMT	hollow metal thermal break
HORIZ	horizontal
HR	hour
HT	height
HTG	heating
HTR	heater
HVC	heating/ventilating /cooling
HWH	hot water heater
H2O	water cooler
ID	inside diameter
IG	insulated glass
IHM	insulated hollow metal
INCL	include
INSUL	insulation
INT	interior
IPS	interior paint system
JAN	janitor
JST	joist
JT	joint
KBT	key board tray
KIT	kitchen
KO	knock-out
KS	knee space
L	length, long
LAB	laboratory
LAM	laminate
LB	lock box (telephone)
LCB	liquid chalkboard
LCBM	liquid chalkboard (modular)
LF	legal file drawer
LH	left hand
LINO	linoleum
LKR	locker
LT	light
LWC	linear wood ceiling
M&E	mechanical and electrical
MACH	machine
MATL	material
MAX	maximum
MB	mop bracket
MBD	marker board
MC	medicine cabinet
MCP	metal ceiling panel
MCS	metal ceiling system
MECH	mechanical
MEMB	membrane
MFR	manufacturer
MH	manhole
MIN	minimum
MIR	mirror
MO	masonry opening
MIL	millimeter
MR	moisture resistant
MRGB	moisture resistant gypsum board
MSB	mop service basin
MTD	mounted
MTL	metal
MUL	mullion
MWP	metal wall panel
N	north
N/A	not applicable
NIC	not in contract
NO	number
NOM	nominal
NTS	not to scale

OC	on center
OD	outside diameter
OFCI	owner furnish/contractor install
OFOI	owner furnish/owner install
OH	overhead
OPNG	opening
OPP	opposite
OPQ	opaque
P	paint
PB	polished brass
PC	pre-cast
PCT	porcelain tile
PERF	perforated
PETG	thermoplastic polyester sheet
PGT	polished granite tile
PL	property line
PLAM	plastic laminate plaster
PLAS PLP	plastic laminate panel plate
PLT PLUM	plumb, plumbing
PLYWD	plywood
PML	preformed metal liner
PMWP	profiled metal wall panel
PNL	panel
PR	pair
PREFAB	prefabricated
PREFIN	prefinish(ed)
PSF	pounds per square foot
PSI	pounds per square inch
PT	pattern
PTD	paper towel dispenser
PTDR	paper towel dispenser and receptacle
PTN	partition
PTR	paper towel receptacle
PVMT	pavement
QT	quarry tile
RAF	riser raised access flooring
RB	resilient/rubber base
RCP	reflected ceiling plan
RD	roof drain
RDO	roof drain overflow
REBAR	reinforcing bar
REF	reference
REFL	reflected
REFR	refrigerator
REINF	reinforc(ed)(ing)
REQD	required
RESIL	resilient
RFEC	recessed fire extinguisher cabinet
RH	robe hook, right hand
RM	room
RO	rough opening
RRF	recycled rubber floor
RSF	rubber sports floor
RT	raised tile
RTD	rated
RWL	rain water leader
SC	south solid core
SCHED	schedule
SCO	seat cover
SD	soap dispenser
SDT	static dissipative tile
SECT	section
SH	shelf
SHTG	sheeting
SHWR	shower
SIG	solar insulating glass
SIM	similar
SLN	sheet linoleum
SLR	sealer
SND	sanitary napkin dispenser

SNR	sanitary napkin receptacle
SPEC	specification
SQ	square
SR	slip resistent
SS	stainless steel
SSK	service sink
ST	stain
STA	station
STD	standard
STL	steel
STN	stone
STRUCT	structural
STUC	stucco
SUSP	suspended
SYM	symmetrical
SYS	system
SV	sheet vinyl
TB	tread towel bar/tack board
TBD	to be determined
TBM	tack board (modular)
TEL	telephone
TEMP	temporary
TERR	terrazzo
TG	tempered glass
T&G	tongue and groove
THK	thick
TIG	tempered insulated glass
TKBD	tackboard
TO	top of
TOB	top of beam
TOC	top of concrete, top of curb
TOP	top of pavement
TOS	top of steel
TOW	top of wall
TPD	toilet paper dispenser
TPN	toilet partition TS tube steel
TSCD	toilet seat cover dispenser
TSPN	transparent
TV	television
TYP	typical
UL	Underwriters Laboratories, Inc.
UNFIN	unfinished
UNO	unless noted otherwise
UR	urinal
VAR	varnish
VCT	vinyl composition tile
VEND	vending machine
VERT	vertical
VEST	vestibule
VR	vapor retarder
W	west, wide, width
W/	with
WC	water closet
WCS	wood ceiling system
WCV	wall covering
W/D	washer/dryer
WD	wood
WDG	wood grille
WDW	window
WG	wire glass
WH	wall hung
W/O	without
WM	walkoff mat
WP	waterproof
WR	water resistent/waste receptical
WSCT	wainscot
WT	weight
WWF	welded wire fabric

MATERIALS

- ACOUSTICAL TILE (SECTION)
- BRICK OR C.M.U. (SECTION)
- CERAMIC TILE (PLAN & ELEVATION)
- CONCRETE (SECTION)
- CONCRETE MASONRY UNITS (PLAN & SECTION)
- EARTH (SECTION)
- FINISH CARPENTRY (ELEVATION & SECTION)
- GYPSUM BOARD (SECTION)
- INSULATION, BATT (PLAN & SECTION)
- INSULATION, RIGID (PLAN & SECTION)
- METAL (SECTION)
- POROUS FILL (SECTION)
- PLYWOOD (SECTION)
- WOOD, CONTINUOUS (SECTION)
- WOOD, BLOCKING (SECTION)

SYMBOLS

GRID LINE INDICATION
FACE OF / TOP OF
CENTER OF

ROOM IDENTIFICATION
Room name
101
150 SF
ROOM NAME
ROOM NUMBER
AREA

INTERIOR ELEVATION
DASH INDICATES NO ELEVATION

BUILDING SECTION
SECTION NUMBER
SECTION SHEET

WALL SECTION
SIM
SECTION NUMBER
SECTION SHEET

DETAIL
DETAIL NUMBER
DETAIL SHEET

EXTERIOR ELEVATION
ELEVATION NUMBER
ELEVATION SHEET

DOOR NUMBER
REFER TO DOOR SCHEDULE

WINDOW TYPE
REFER TO WINDOW SCHEDULE

LOUVER TYPE
REFER TO LOUVER SCHEDULE

NOTE TAG
REFER TO NOTES LISTED ON SHEET

FLOOR, CEILING, ROOF TYPE INDICATOR
REFER TO FLOOR, CEILING, ROOF LEGEND

WORK POINT
(CONTROL or DATUM POINT)

MATCH LINE

INTERIOR WALL ASSEMBLIES

(NOT ALL TYPES MAY BE USED)

A = ACOUSTIC
FIRE RATING
N = NOT RATED

N01 | N — INTERIOR WALL - 4" PARTITION
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C.
5/8" GYPSUM WALL BOARD

N02 | N — INTERIOR WALL - 6" PARTITION
5/8" GYPSUM WALL BOARD
6" METAL STUDS @ 16" O.C.
5/8" GYPSUM WALL BOARD

N21 | N — INTERIOR WALL - HARDENED 1 SIDE
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C.
1/2" FRT PLYWOOD
5/8" GYPSUM WALL BOARD

N22 | A N — INTERIOR WALL - HARDENED 2 SIDES
5/8" GYPSUM WALL BOARD
1/2" FRT PLYWOOD
4" METAL STUDS @ 16" O.C.
1/2" FRT PLYWOOD
5/8" GYPSUM WALL BOARD

N23 | N — MODIFIED INTERIOR WALL - HARDENED 1 SIDE
EXISTING INTERIOR WALL ASSEMBLY
1/2" FRT PLYWOOD
5/8" GYPSUM WALL BOARD

N31 | N — INTERIOR WALL - 1 SIDED PARTITION
4" METAL STUDS @ 16" O.C.
5/8" GYPSUM WALL BOARD

N32 | N — INTERIOR WALL - 1 SIDED PARTITION
6" METAL STUDS @ 16" O.C.
5/8" GYPSUM WALL BOARD

N51 — INTERIOR WALL - 8" MASONRY
7 5/8" CMU BLOCK

N52 — MODIFIED EXTERIOR WALL - 4" MASONRY VENEER
EXISITING EXTERIOR WALL ASSEMBLY
1/2" AIR SPACE
3 5/8" CMU VENEER W/ VENEER ANCHORS
SECURED TO EXISTING WALL FRAMING

N61 | A N — INTERIOR WALL - TILE 1 SIDE
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N62 | N — INTERIOR WALL - TILE 1 SIDE
5/8" GYPSUM WALL BOARD
6" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N63 | N — INTERIOR WALL - TILE 2 SIDES
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N64 | N — INTERIOR WALL - TILE 2 SIDES
5/8" GYPSUM WALL BOARD
6" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N65 | N — INTERIOR WALL - 1 SIDED PARTITION
4" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N66 | N — INTERIOR WALL - 1 SIDED PARTITION
8" METAL STUDS @ 16" O.C.
TILE BACKER BOARD
CERAMIC TILE

N71 | 1 — SHAFTWALL - 1 HR FIRE BARRIER
5/8" GYPSUM WALL BOARD
6" METAL CH STUDS @ 24" O.C.
1" GYPSUM SHAFTLINER PANEL

N81 | A N — 4" INTERIOR WALL - STC 50 (MIN.)
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C. W/ BATT INSULATION
5/8" GYPSUM WALL BOARD
5/8" GYPSUM WALL BOARD

N82 | A N — 4" INTERIOR WALL - HARDENED 1 SIDE STC 50 (MIN.)
5/8" GYPSUM WALL BOARD
5/8" GYPSUM WALL BOARD
4" METAL STUDS @ 16" O.C. W/ BATT INSULATION
1/2" FRT PLYWOOD
5/8" GYPSUM WALL BOARD

N83 | A N — 6" INTERIOR WALL - STC 50 (MIN.)
5/8" GYPSUM WALL BOARD
6" METAL STUDS @ 16" O.C. W/ BATT INSULATION
5/8" GYPSUM WALL BOARD
5/8" GYPSUM WALL BOARD

PRELIMINARY NOT FOR CONSTRUCTION

ECI/HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
ABBREVIATIONS AND LEGENDS
UAS PROJECT NO: 2007-01
SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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A0.1

CODE LEGEND

PROPERTY LINE

1 HOUR WALL CONSTRUCTION

CODE EXIT

ROOM TAG (CODE PLAN)

Anderson Building Code Summary

Use and Occupancy Classification (IBC Chapter 3):
- **B (For office, educational opportunities beyound the 12th grade)**
- **S-2 (storage of noncombustible materials).**
- **Mechanical room viewed as incidental use, Section 508.2 and Table 508.2.**

General Building Heights and Areas (IBC Chapter 5)

Type V-B (see IBC Chapter 6)

Allowable Height = 3 Story / 60-feet (with sprinkler increase IBC 504.2)

Allowable Area Calculations:

Allowable Area for B Occupancy: (most restrictive)
Aa = {9,000 + [9,000 x 0.36] + [9,000 x 200%]}
Aa = 9,000 + 3,240 + 18,000
Aa = 30,240 square feet maximum for a single floor

Allowable Area for S-2 Occupancy
Aa = {13,500 + [13,500 x 0.36] + [13,500 x 200%]}
Aa = 13,000 + 4,860 + 27,000
Aa = 44,860 square feet maximum for a single floor

Actual Measured Height and Building Area:

Floor Area:
- **Level 1 = 5,910 square feet**
- **Level 2 = 5,100 square feet**
- **Level 3 = 5,100 square feet**

Building Height:
- **3 stories**
- **43'-0"**

Mixed Use and Occupancy (IBC Section 508)

Nonseparated Occupancies:
- **B occupancy is the most restrictive, see allowable calculations above.**

Types of Construction (IBC Chapter 6)

Type V-B

Fire-Resistance Rating, Building Elements (IBC Table 601)

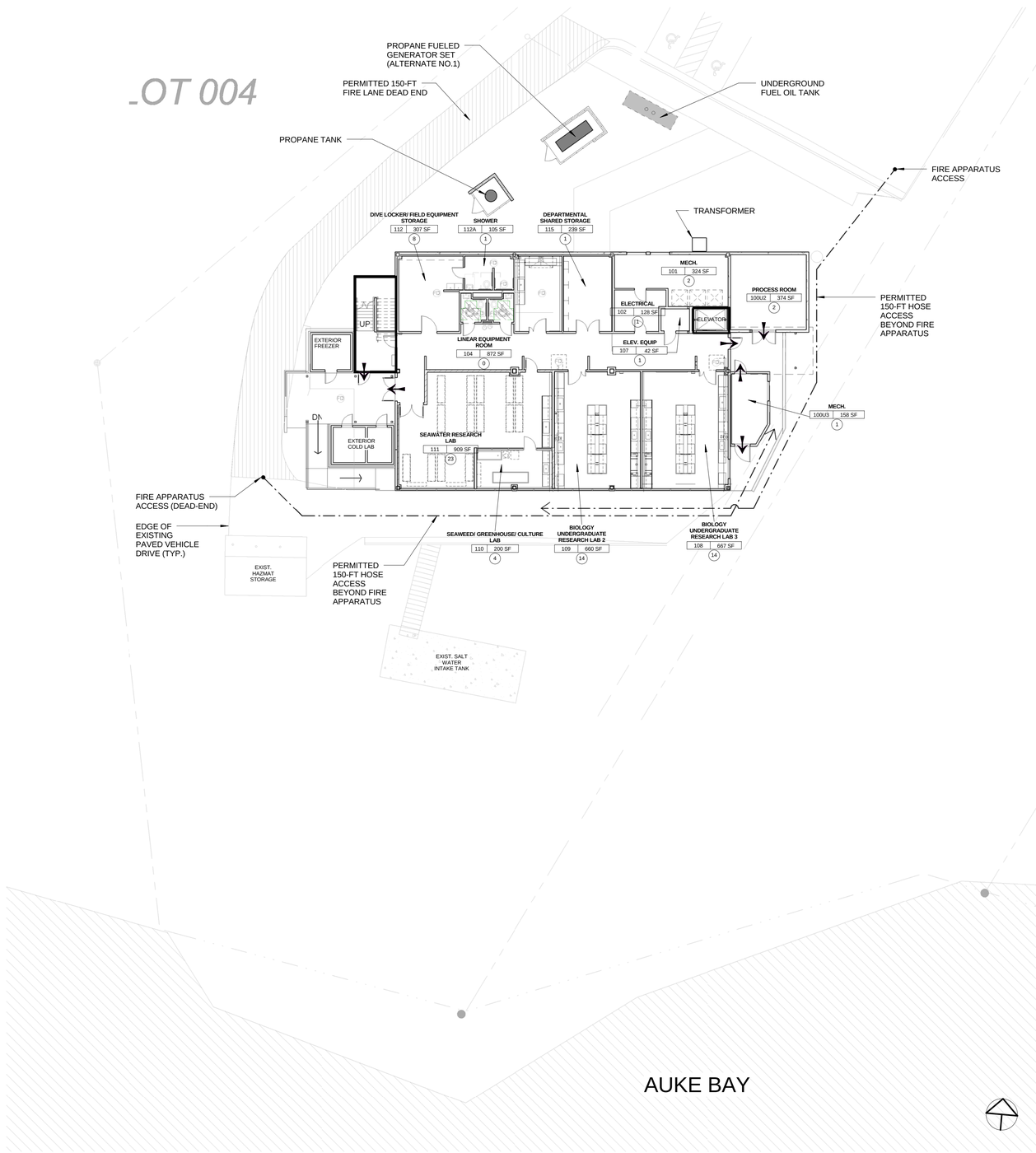
Building Element	Type V B
Structural Frame	0
Bearing Walls (Int & Ext)	0
Nonbearing Walls & Partitions (Ext)	0
Nonbearing Walls & Partitions (Int)	0
Floor Construction	0
Roof Construction	0

Fire-Resistance Rating, Exterior Walls (IBC Table 602), Type V B

Fire Separation Distance (ft)	Group B, & S
<5	1
≥5 to <10	1
≥10 to <30	0
≥30	0

FIRE PROTECTION SYSTEMS (Ch. 9)

Existing Automatic Sprinkler System
Not Required per 903.2. - Used for height increases.



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

PRELIMINARY NOT FOR CONSTRUCTION

HYER

ARCHITECTURE PLANNING INTERIORS

907 561 5543 101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503

ANDERSON BUILDING REMODEL

UNIVERSITY OF ALASKA SOUTHEAST

UAS PROJECT NO. 2007-01

SCHEMATIC DESIGN

CODE PLANS

A0.2

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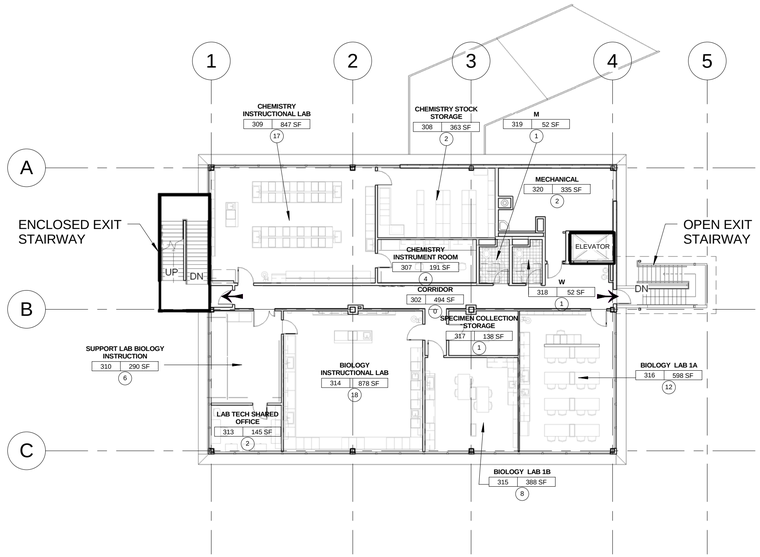


2 CODE PLAN - THIRD FLOOR
1/16" = 1'-0"

CODE LEGEND

PROPERTY LINE

1 HOUR WALL CONSTRUCTION

CODE EXIT

Room name
ROOM NUMBER 101 150 SF ROOM AREA
Occupant Load

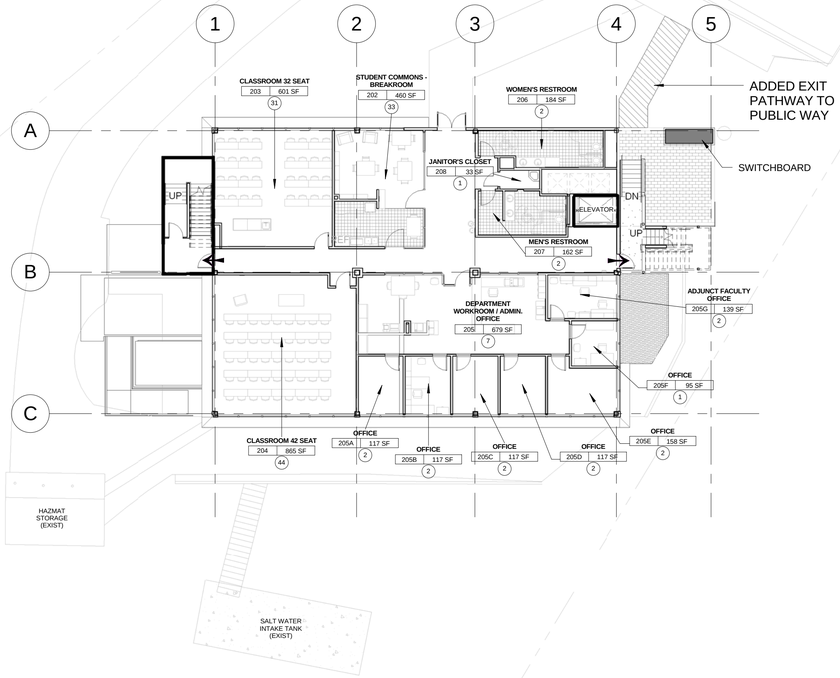
ROOM TAG (CODE PLAN)

CURRENT VEHICLE SITE ACCESS

GLACIER HIGHWAY

LOT 003

LOT 002



1 ENTRY LEVEL CODE PLAN - SECOND FLOOR
1/16" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

HYER

ARCHITECTURE PLANNING INTERIORS

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

CODE PLANS

UAS PROJECT NO: 2007-01

SCHEMATIC DESIGN

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

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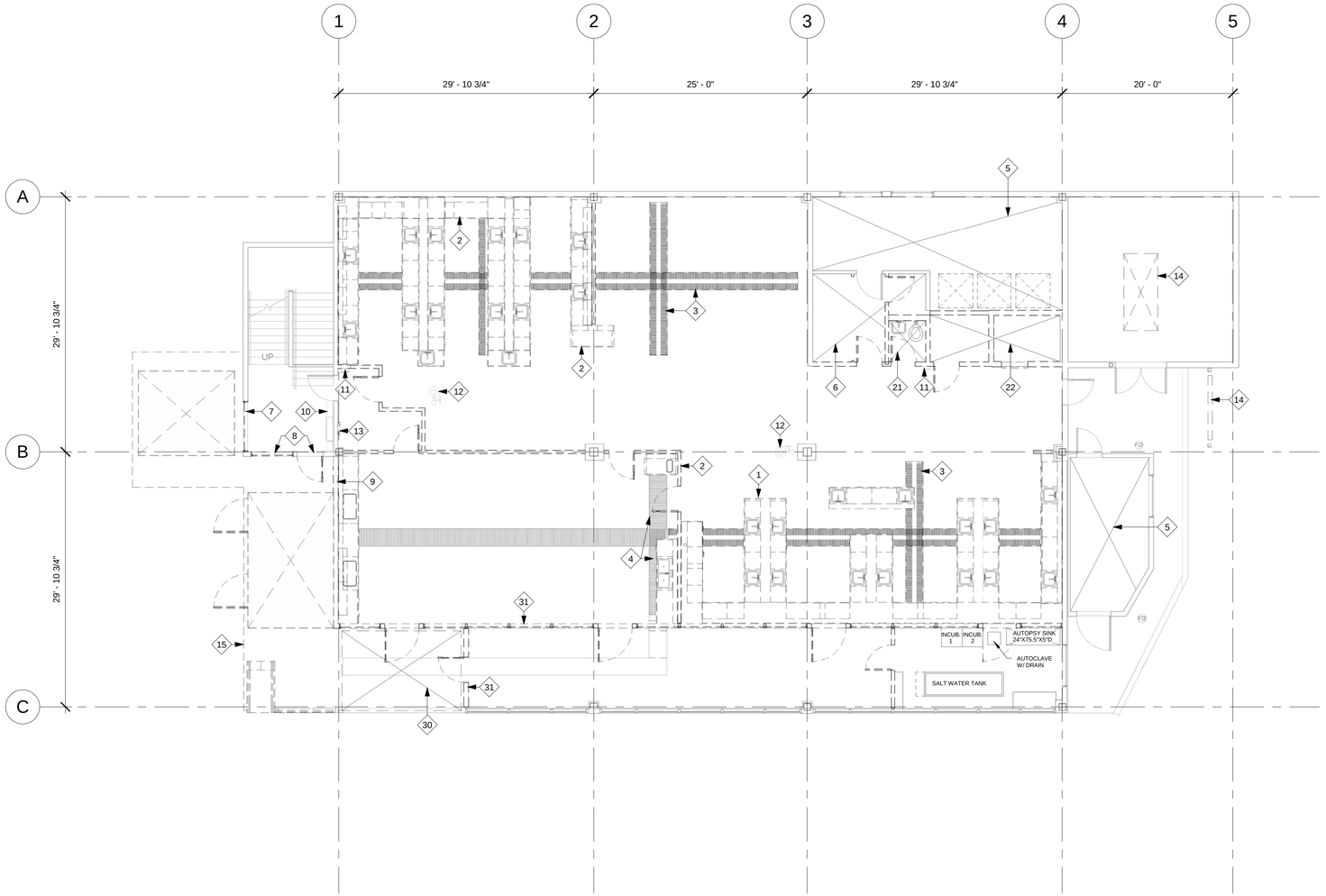

1 DEMOLITION - FIRST FLOOR
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

DEMOLITION WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

ALL CEILINGS AND SUPPORT STRUCTURE ARE TO BE DEMOLISHED UNLESS OTHERWISE NOTED. SEE ELECTRICAL DEMOLITION DRAWINGS FOR LIGHTING.

ALL FLOOR FINISHES TO BE REMOVED UNLESS NOTED OTHERWISE, SEE SHEET A12.1, ROOM FINISH SCHEDULE

EXISTING FREESTANDING POWER/DATA POLES TO BE REMOVED SEE ELECTRICAL DEMOLITION DRAWINGS.

THE FACILITY IS CURRENTLY PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. REQUIRED MODIFICATIONS ARE COVERED IN PERFORMANCE SPECIFICATIONS, SEE MECHANICAL DOCUMENTS.

A SIGNIFICANT AMOUNT OF DEMOUNTABLE PARTITIONS EXIST WITHIN THE FACILITY. DEMOLITION OF DEMOUNTABLE PARTITIONS TO CONSIST OF ALL ACCESSORIES; NOT LIMITED TO CHALKBOARD SURFACES AND SURFACE RACEWAYS AND OUTLETS (SEE ELECTRICAL DEMOLITION DRAWINGS).

AN EXISTING ENVIRONMENTAL REPORT WAS PREPARED BY CARSON DORN, INC. FOR THE UNIVERSITY OF ALASKA SOUTHEAST TITLED "ASBESTOS SURVEY FOR ANDERSON BUILDING, JUNEAU, ALASKA," DATED DECEMBER 2008. THE REPORT IDENTIFIED ASBESTOS CONTAINING BUILDING MATERIAL FOUND IS IN THE LAB BENCHES ON THE FIRST/GROUND FLOOR, WHICH CONTAINS 15% CHRYSOTILE.

AN ENVIRONMENTAL INVESTIGATION IS BEING UNDERTAKEN FOR THE EXISTING ROOF. A FINAL REPORT WILL BE PREPARED FOR USE BY THE DESIGN TEAM AND THE CONTRACTOR.

ALL ITEMS NOT REMOVED BY OWNER FROM WORK AREAS OR INDICATED FOR SALVAGE TO BE DEMOLISHED.

DEMOLITION LEGEND

ITEM TO BE DEMOLISHED

ITEM TO REMAIN

ITEMIZED DEMOLITION NOTES:

1. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS, GAS COCKS, AND ELECTRICAL PEDESTALS. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS. SALVAGE EXISTING WOOD CASEWORK COMPONENTS AS NEEDED TO REPAIR EXISTING CASEWORK IN EXISTING THIRD FLOOR LABORATORIES, CHEMISTRY INSTRUCTIONAL LAB 309 AND BIOLOGY INSTRUCTIONAL LAB 314.

2. REMOVE EXISTING FUME HOOD. RE-USE OF EXISTING FUME HOODS IS BEING EVALUATED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

3. REMOVE EXISTING TRENCH DRAIN COMPLETE; GRATING AND ANGLE SUPPORTS. PREPARE FOR INFILL OF DEMOLISHED TRENCH WITH NEW CONCRETE FLOOR SLAB. SEE MECHANICAL FOR DEMOLITION OF PIPING AND DRAINS. SEE "SLAB PLAN - FIRST FLOOR" FOR EXTENT OF TRENCH DRAINS.

4. REMOVE EXISTING TRENCH DRAIN GRATES. EXISTING TRENCH AND SUPPORT ANGLES TO REMAIN FOR NEW SOLID COVERS.

5. EXISTING MECHANICAL ROOM, SEE MECHANICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

6. EXISTING ELECTRICAL ROOM, SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

7. REMOVE LOWER MODULE OF ALUMINUM STOREFRONT AND PREPARE OPENING FOR INFILL OF NEW EXTERIOR WALL ASSEMBLY.

8. REMOVE EXISTING ALUMINUM ENTRY DOOR, CUT NEW OPENING IN EXISTING CONCRETE FOUNDATION WALL FOR RELOCATION OF DOOR, PREPARE OLD DOOR OPENING TO RECEIVE NEW INFILL CONSISTING OF CAST-IN-PLACE CONCRETE FOUNDATION WALL (MATCH ADJACENT HEIGHT TO REMAIN), AND NEW EXTERIOR WALL CONSTRUCTION MATCHING ADJOINING.

9. REMOVE EXISTING EXTERIOR WALL PANEL BEHIND EXISTING COLD LABORATORY. REPAIR EXTERIOR WALL ASSEMBLY (PATCH PENETRATIONS AND REPAIR OR REPLACE SHIP LAP SIDING) AS REQUIRED TO MATCH ADJOINING WALL CONSTRUCTION.

10. EXISTING CABINET UNIT HEATER TO REMAIN.

11. EXISTING FIRE EXTINGUISHER CABINET TO BE REMOVED. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

12. EXISTING EMERGENCY EYE WASH / SHOWER. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

13. EXISTING ELECTRICAL OR COMMUNICATIONS PANEL. SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

14. ALTERNATE NO. 1: REMOVE EXISTING GENERATOR COMPLETE INCLUDING EXTERIOR RADIATOR AND EXHAUST. SEE ELECTRICAL DEMOLITION DRAWINGS.

15. AREA OF EXISTING EXTERIOR LOADING DOCK CONCRETE SLAB ON GRADE, RETAINING WALLS, STAIRS AND RAILINGS. DEMOLISH AS REQUIRED FOR NEW WORK. SEE SHEET A1.0 SITE PLAN - ARCHITECTURAL AND CIVIL FOR REVISED LAYOUT. EXISTING WALK-IN FREEZER (9'-8" SQUARE), COLD-LAB REFRIGERATOR AND ENCLOSURE (9'-10" X 15'-10"), WOODEN CRIBBING, AND ROOF MOUNTED CONDENSERS TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

16. EXISTING TACKBOARD TO BE REMOVED.

17. EXISTING WALL MOUNTED PHONE. SEE ELECTRICAL DEMOLITION DRAWINGS.

18. EXISTING PROJECTION SCREEN TO BE REMOVED.

19.REMOVE AND SALVAGE EXISTING FLOOR MOP SINK AND MOP HOLDER RACK FOR REINSTALLATION.

20. REMOVE AND SALVAGE EXISTING WALL MOUNTED SLIDING MARKERBOARD UNIT AND CASEWORK FOR REINSTALLATION FOLLOWING DEMOLITION AND CONSTRUCTION OF NEW WALLS. COORDINATE PROVISIONS FOR BACKING WITH REINSTALLATION.

21. EXISTING TOILET ROOM. DEMOLISH ALL FIXTURES, TOILET PARTITIONS, AND TOILET ACCESSORIES COMPLETE. SEE MECHANICAL DEMOLITION DRAWINGS FOR ASSOCIATED PLUMBING WORK.

22. DEMOLISH EXISTING HYDRAULIC ELEVATOR, OPENINGS, SIGNAL AND CALL STATIONS, AND EQUIPMENT COMPLETE. ENLARGE FLOOR OPENINGS FOR NEW ELEVATOR AS DESCRIBED. ENLARGE ELEVATOR PIT FOUNDATION AND WALLS AS REQUIRED FOR NEW ELEVATOR.

23. EXISTING INSTRUCTIONAL ISLAND TO REMAIN. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR DEMOLITION AND NEW WORK.

24. LOCATION FOR NEW SWITCHBOARD (SEE ELECTRICAL). DEMOLISH EXISTING ROOF/PAVER ASSEMBLY AS REQUIRED FOR INSTALLATION OF NEW CAST-IN-PLACE PEDESTAL BASE AND ROOF FLASHING TERMINATIONS.

25. EXISTING FIRE ALARM ANNUNCIATOR PANEL TO BE REMOVED. SEE ELECTRICAL DEMOLITION DRAWINGS.

26. EXISTING FUME HOODS, SOFFIT, AND FIRE SUPPRESSION SYSTEM TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

27. EXISTING EMERGENCY EYE WASH / SHOWER TO REMAIN.

28. EXISTING DISPLAY CASE TO BE REMOVED.

29. EXISTING DRINKING FOUNTAIN TO BE REMOVED. SEE MECHANICAL DEMOLITION DRAWINGS.

30. REMOVE EXTERIOR SOFFIT COMPLETE.

31. REMOVE WALL COMPLETE (FORMER EXTERIOR WALL AND EXISTING EXTERIOR WALL). REUSE OF ALUMINUM WINDOWS BEING EVALUATED FOR RE-USE IN NEW SOUTH EXTERIOR WALL BETWEEN GRIDS 1 AND 2.

32. REMOVE PORTION OF EXTERIOR WALL FOR NEW MECHANICAL LOUVER. SEE MECHANICAL DEMOLITION DRAWINGS.

33. EXISTING CHASE. REMOVE AND REPAIR PORTIONS AS NEEDED TO UPGRADE EXISTING SEAWATER PIPING. SEE MECHANICAL DEMOLITION DRAWINGS.

34. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS. SEE MECHANICAL DEMOLITION DRAWINGS. SALVAGE FOR REINSTALLATION FOLLOWING NEW WALL CONSTRUCTION. (2) EXISTING MICROSCOPE CABINETS TO BE REINSTALLED IN ADJOINING ROOM, SUPPORT LAB BIOLOGY INSTRUCTION 310.

PRELIMINARY NOT FOR CONSTRUCTION

HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

UAS PROJECT NO. 2007-01

SCHEMATIC DESIGN

DEMOLITION FIRST FLOOR PLAN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 4:53:00 PM
FILE NAME C:\Revit\UAS-AndersonBD_UAS ANDERSON BLG-REMODEL-local.rvt

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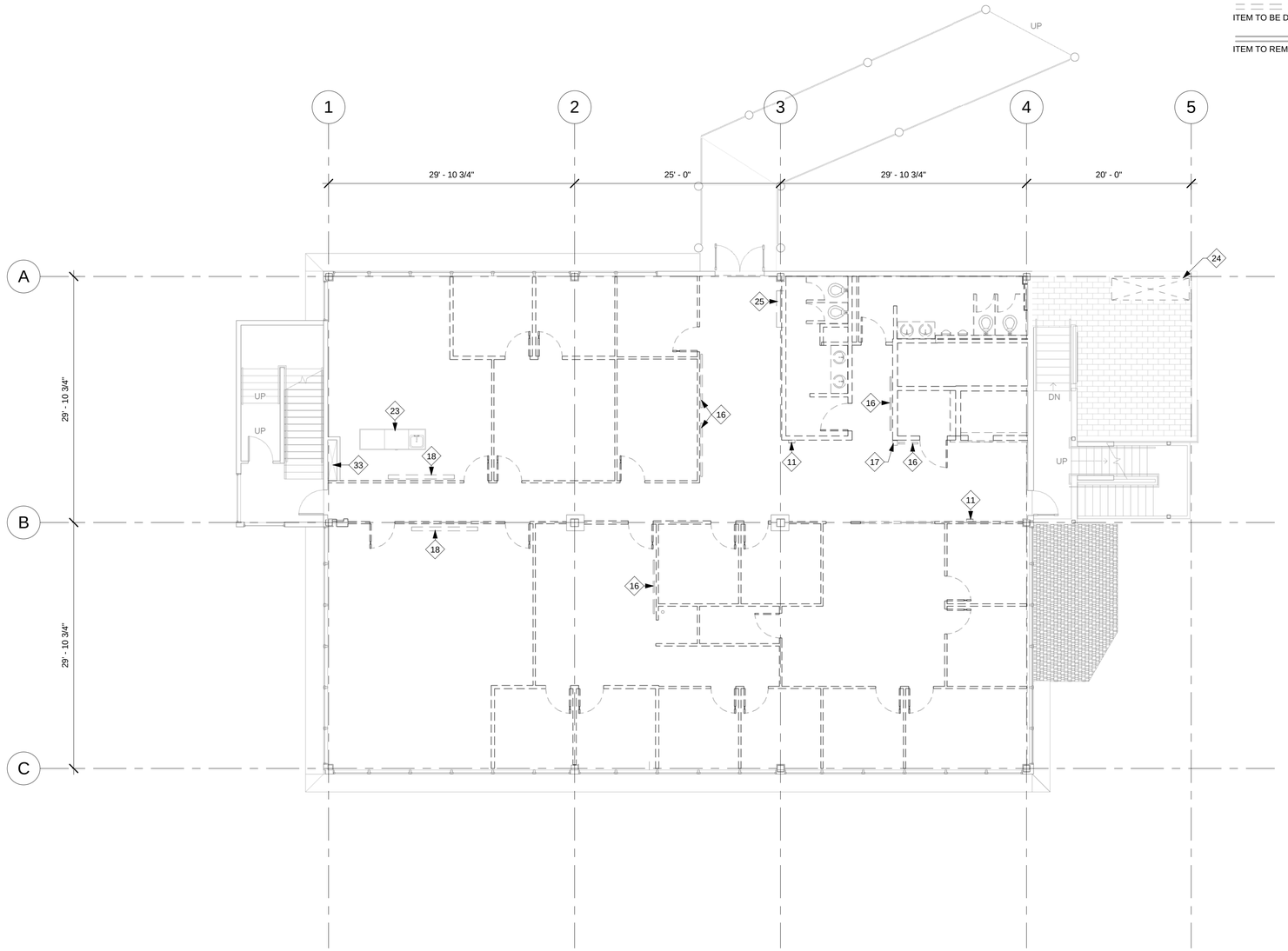

1 DEMOLITION - SECOND FLOOR
1/8" = 1'-0"

DEMOLITION LEGEND

ITEM TO BE DEMOLISHED

ITEM TO REMAIN

ITEMIZED DEMOLITION NOTES:

1. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS, GAS COCKS, AND ELECTRICAL PEDESTALS. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS. SALVAGE EXISTING WOOD CASEWORK COMPONENTS AS NEEDED TO REPAIR EXISTING CASEWORK IN EXISTING THIRD FLOOR LABORATORIES, CHEMISTRY INSTRUCTIONAL LAB 309 AND BIOLOGY INSTRUCTIONAL LAB 314.

2. REMOVE EXISTING FUME HOOD. RE-USE OF EXISTING FUME HOODS IS BEING EVALUATED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

3. REMOVE EXISTING TRENCH DRAIN COMPLETE; GRATING AND ANGLE SUPPORTS. PREPARE FOR INFILL OF DEMOLISHED TRENCH WITH NEW CONCRETE FLOOR SLAB. SEE MECHANICAL FOR DEMOLITION OF PIPING AND DRAINS. SEE "SLAB PLAN - FIRST FLOOR" FOR EXTENT OF TRENCH DRAINS.

4. REMOVE EXISTING TRENCH DRAIN GRATES. EXISTING TRENCH AND SUPPORT ANGLES TO REMAIN FOR NEW SOLID COVERS.

5. EXISTING MECHANICAL ROOM, SEE MECHANICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

6. EXISTING ELECTRICAL ROOM, SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

7. REMOVE LOWER MODULE OF ALUMINUM STOREFRONT AND PREPARE OPENING FOR INFILL OF NEW EXTERIOR WALL ASSEMBLY.

8. REMOVE EXISTING ALUMINUM ENTRY DOOR, CUT NEW OPENING IN EXISTING CONCRETE FOUNDATION WALL FOR RELOCATION OF DOOR, PREPARE OLD DOOR OPENING TO RECEIVE NEW INFILL CONSISTING OF CAST-IN-PLACE CONCRETE FOUNDATION WALL (MATCH ADJACENT HEIGHT TO REMAIN), AND NEW EXTERIOR WALL CONSTRUCTION MATCHING ADJOINING.

9. REMOVE EXISTING EXTERIOR WALL PANEL BEHIND EXISTING COLD LABORATORY. REPAIR EXTERIOR WALL ASSEMBLY (PATCH PENETRATIONS AND REPAIR OR REPLACE SHIP LAP SIDING) AS REQUIRED TO MATCH ADJOINING WALL CONSTRUCTION.

10. EXISTING CABINET UNIT HEATER TO REMAIN.

11. EXISTING FIRE EXTINGUISHER CABINET TO BE REMOVED. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

12. EXISTING EMERGENCY EYE WASH / SHOWER. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

13. EXISTING ELECTRICAL OR COMMUNICATIONS PANEL. SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

14. ALTERNATE NO. 1: REMOVE EXISTING GENERATOR COMPLETE INCLUDING EXTERIOR RADIATOR AND EXHAUST. SEE ELECTRICAL DEMOLITION DRAWINGS.

15. AREA OF EXISTING EXTERIOR LOADING DOCK CONCRETE SLAB ON GRADE, RETAINING WALLS, STAIRS AND RAILINGS. DEMOLISH AS REQUIRED FOR NEW WORK. SEE SHEET A1.0 SITE PLAN - ARCHITECTURAL AND CIVIL FOR REVISED LAYOUT. EXISTING WALK-IN FREEZER (9'-8" SQUARE), COLD-LAB REFRIGERATOR AND ENCLOSURE (9'-10" X 15'-10"), WOODEN CRIBBING, AND ROOF MOUNTED CONDENSERS TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

16. EXISTING TACKBOARD TO BE REMOVED.

17. EXISTING WALL MOUNTED PHONE. SEE ELECTRICAL DEMOLITION DRAWINGS.

18. EXISTING PROJECTION SCREEN TO BE REMOVED.

19.REMOVE AND SALVAGE EXISTING FLOOR MOP SINK AND MOP HOLDER RACK FOR REINSTALLATION.

20. REMOVE AND SALVAGE EXISTING WALL MOUNTED SLIDING MARKERBOARD UNIT AND CASEWORK FOR REINSTALLATION FOLLOWING DEMOLITION AND CONSTRUCTION OF NEW WALLS. COORDINATE PROVISIONS FOR BACKING WITH REINSTALLATION.

21. EXISTING TOILET ROOM. DEMOLISH ALL FIXTURES, TOILET PARTITIONS, AND TOILET ACCESSORIES COMPLETE. SEE MECHANICAL DEMOLITION DRAWINGS FOR ASSOCIATED PLUMBING WORK.

22. DEMOLISH EXISTING HYDRAULIC ELEVATOR, OPENINGS, SIGNAL AND CALL STATIONS, AND EQUIPMENT COMPLETE. ENLARGE FLOOR OPENINGS FOR NEW ELEVATOR AS DESCRIBED. ENLARGE ELEVATOR PIT FOUNDATION AND WALLS AS REQUIRED FOR NEW ELEVATOR.

23. EXISTING INSTRUCTIONAL ISLAND TO REMAIN. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR DEMOLITION AND NEW WORK.

24. LOCATION FOR NEW SWITCHBOARD (SEE ELECTRICAL). DEMOLISH EXISTING ROOF/PAVER ASSEMBLY AS REQUIRED FOR INSTALLATION OF NEW CAST-IN-PLACE PEDESTAL BASE AND ROOF FLASHING TERMINATIONS.

25. EXISTING FIRE ALARM ANNUNCIATOR PANEL TO BE REMOVED. SEE ELECTRICAL DEMOLITION DRAWINGS.

26. EXISTING FUME HOODS, SOFFIT, AND FIRE SUPPRESSION SYSTEM TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

27. EXISTING EMERGENCY EYE WASH / SHOWER TO REMAIN.

28. EXISTING DISPLAY CASE TO BE REMOVED.

29. EXISTING DRINKING FOUNTAIN TO BE REMOVED. SEE MECHANICAL DEMOLITION DRAWINGS.

30. REMOVE EXTERIOR SOFFIT COMPLETE.

31. REMOVE WALL COMPLETE (FORMER EXTERIOR WALL AND EXISTING EXTERIOR WALL). REUSE OF ALUMINUM WINDOWS BEING EVALUATED FOR RE-USE IN NEW SOUTH EXTERIOR WALL BETWEEN GRIDS 1 AND 2.

32. REMOVE PORTION OF EXTERIOR WALL FOR NEW MECHANICAL LOUVER. SEE MECHANICAL DEMOLITION DRAWINGS.

33. EXISTING CHASE. REMOVE AND REPAIR PORTIONS AS NEEDED TO UPGRADE EXISTING SEAWATER PIPING. SEE MECHANICAL DEMOLITION DRAWINGS.

34. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS. SEE MECHANICAL DEMOLITION DRAWINGS. SALVAGE FOR REINSTALLATION FOLLOWING NEW WALL CONSTRUCTION. (2) EXISTING MICROSCOPE CABINETS TO BE REINSTALLED IN ADJOINING ROOM, SUPPORT LAB BIOLOGY INSTRUCTION 310.

GENERAL DEMOLITION NOTES:

DEMOLITION WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

ALL CEILINGS AND SUPPORT STRUCTURE ARE TO BE DEMOLISHED UNLESS OTHERWISE NOTED. SEE ELECTRICAL DEMOLITION DRAWINGS FOR LIGHTING.

ALL FLOOR FINISHES TO BE REMOVED UNLESS NOTED OTHERWISE, SEE SHEET A12.1, ROOM FINISH SCHEDULE

EXISTING FREESTANDING POWER/DATA POLES TO BE REMOVED SEE ELECTRICAL DEMOLITION DRAWINGS.

THE FACILITY IS CURRENTLY PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. REQUIRED MODIFICATIONS ARE COVERED IN PERFORMANCE SPECIFICATIONS, SEE MECHANICAL DOCUMENTS.

A SIGNIFICANT AMOUNT OF DEMOUNTABLE PARTITIONS EXIST WITHIN THE FACILITY. DEMOLITION OF DEMOUNTABLE PARTITIONS TO CONSIST OF ALL ACCESSORIES; NOT LIMITED TO CHALKBOARD SURFACES AND SURFACE RACEWAYS AND OUTLETS (SEE ELECTRICAL DEMOLITION DRAWINGS).

AN EXISTING ENVIRONMENTAL REPORT WAS PREPARED BY CARSON DORN, INC. FOR THE UNIVERSITY OF ALASKA SOUTHEAST TITLED "ASBESTOS SURVEY FOR ANDERSON BUILDING, JUNEAU, ALASKA," DATED DECEMBER 2008. THE REPORT IDENTIFIED ASBESTOS CONTAINING BUILDING MATERIAL FOUND IS IN THE LAB BENCHES ON THE FIRST/GROUND FLOOR, WHICH CONTAINS 15% CHRYSOTILE.

AN ENVIRONMENTAL INVESTIGATION IS BEING UNDERTAKEN FOR THE EXISTING ROOF. A FINAL REPORT WILL BE PREPARED FOR USE BY THE DESIGN TEAM AND THE CONTRACTOR.

ALL ITEMS NOT REMOVED BY OWNER FROM WORK AREAS OR INDICATED FOR SALVAGE TO BE DEMOLISHED.

PRELIMINARY NOT FOR CONSTRUCTION

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101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

DEMOLITION SECOND FLOOR PLAN

UAS PROJECT NO. 2007-01

SCHEMATIC DESIGN

PROJECT NO.	1207
SUBMIT DATE	JUNE 12, 2009
DRAWN	SP
CHECKED	JS
REVISIONS	
PLOT DATE	6/18/2009 4:53:13 PM
FILE NAME	G:\Revit\UAS Anderson\DD_UAS ANDERSON BLG-REMODEL-wood.rvt

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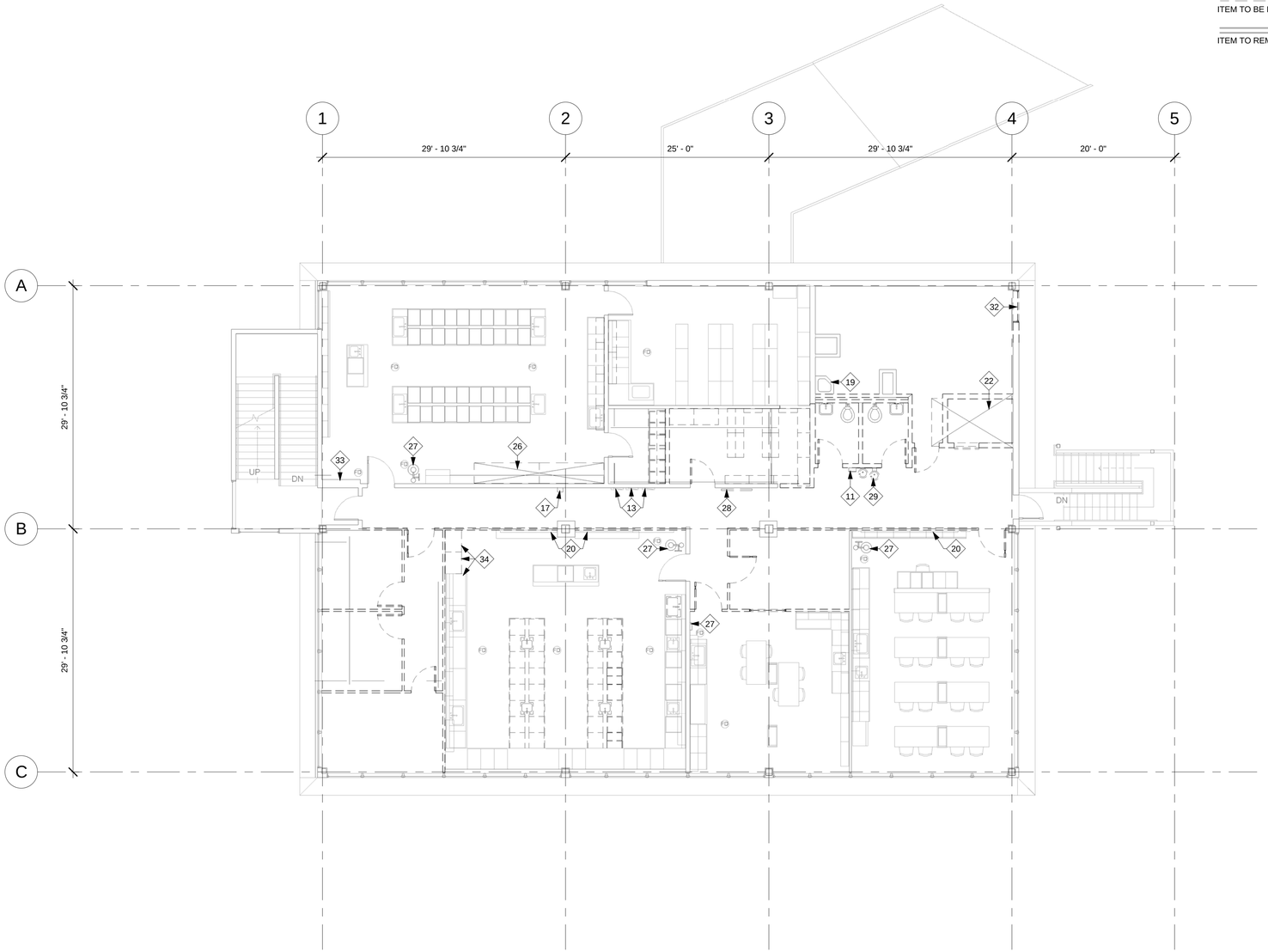

1 DEMOLITION - THIRD FLOOR
1/8" = 1'-0"

GENERAL DEMOLITION NOTES:

DEMOLITION WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

ALL CEILINGS AND SUPPORT STRUCTURE ARE TO BE DEMOLISHED UNLESS OTHERWISE NOTED. SEE ELECTRICAL DEMOLITION DRAWINGS FOR LIGHTING.

ALL FLOOR FINISHES TO BE REMOVED UNLESS NOTED OTHERWISE, SEE SHEET A12.1, ROOM FINISH SCHEDULE

EXISTING FREESTANDING POWER/DATA POLES TO BE REMOVED SEE ELECTRICAL DEMOLITION DRAWINGS.

THE FACILITY IS CURRENTLY PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. REQUIRED MODIFICATIONS ARE COVERED IN PERFORMANCE SPECIFICATIONS, SEE MECHANICAL DOCUMENTS.

A SIGNIFICANT AMOUNT OF DEMOUNTABLE PARTITIONS EXIST WITHIN THE FACILITY. DEMOLITION OF DEMOUNTABLE PARTITIONS TO CONSIST OF ALL ACCESSORIES; NOT LIMITED TO CHALKBOARD SURFACES AND SURFACE RACEWAYS AND OUTLETS (SEE ELECTRICAL DEMOLITION DRAWINGS).

AN EXISTING ENVIRONMENTAL REPORT WAS PREPARED BY CARSON DORN, INC. FOR THE UNIVERSITY OF ALASKA SOUTHEAST TITLED "ASBESTOS SURVEY FOR ANDERSON BUILDING, JUNEAU, ALASKA," DATED DECEMBER 2008. THE REPORT IDENTIFIED ASBESTOS CONTAINING BUILDING MATERIAL FOUND IS IN THE LAB BENCHES ON THE FIRST/GROUND FLOOR, WHICH CONTAINS 15% CHRYSOTILE.

AN ENVIRONMENTAL INVESTIGATION IS BEING UNDERTAKEN FOR THE EXISTING ROOF. A FINAL REPORT WILL BE PREPARED FOR USE BY THE DESIGN TEAM AND THE CONTRACTOR.

ALL ITEMS NOT REMOVED BY OWNER FROM WORK AREAS OR INDICATED FOR SALVAGE TO BE DEMOLISHED.

DEMOLITION LEGEND

ITEM TO BE DEMOLISHED

ITEM TO REMAIN

ITEMIZED DEMOLITION NOTES:

1. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS, GAS COCKS, AND ELECTRICAL PEDESTALS. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS. SALVAGE EXISTING WOOD CASEWORK COMPONENTS AS NEEDED TO REPAIR EXISTING CASEWORK IN EXISTING THIRD FLOOR LABORATORIES, CHEMISTRY INSTRUCTIONAL LAB 309 AND BIOLOGY INSTRUCTIONAL LAB 314.

2. REMOVE EXISTING FUME HOOD. RE-USE OF EXISTING FUME HOODS IS BEING EVALUATED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

3. REMOVE EXISTING TRENCH DRAIN COMPLETE; GRATING AND ANGLE SUPPORTS. PREPARE FOR INFILL OF DEMOLISHED TRENCH WITH NEW CONCRETE FLOOR SLAB. SEE MECHANICAL FOR DEMOLITION OF PIPING AND DRAINS. SEE "SLAB PLAN - FIRST FLOOR" FOR EXTENT OF TRENCH DRAINS.

4. REMOVE EXISTING TRENCH DRAIN GRATES. EXISTING TRENCH AND SUPPORT ANGLES TO REMAIN FOR NEW SOLID COVERS.

5. EXISTING MECHANICAL ROOM, SEE MECHANICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

6. EXISTING ELECTRICAL ROOM, SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

7. REMOVE LOWER MODULE OF ALUMINUM STOREFRONT AND PREPARE OPENING FOR INFILL OF NEW EXTERIOR WALL ASSEMBLY.

8. REMOVE EXISTING ALUMINUM ENTRY DOOR, CUT NEW OPENING IN EXISTING CONCRETE FOUNDATION WALL FOR RELOCATION OF DOOR, PREPARE OLD DOOR OPENING TO RECEIVE NEW INFILL CONSISTING OF CAST-IN-PLACE CONCRETE FOUNDATION WALL (MATCH ADJACENT HEIGHT TO REMAIN), AND NEW EXTERIOR WALL CONSTRUCTION MATCHING ADJOINING.

9. REMOVE EXISTING EXTERIOR WALL PANEL BEHIND EXISTING COLD LABORATORY. REPAIR EXTERIOR WALL ASSEMBLY (PATCH PENETRATIONS AND REPAIR OR REPLACE SHIP LAP SIDING) AS REQUIRED TO MATCH ADJOINING WALL CONSTRUCTION.

10. EXISTING CABINET UNIT HEATER TO REMAIN.

11. EXISTING FIRE EXTINGUISHER CABINET TO BE REMOVED. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

12. EXISTING EMERGENCY EYE WASH / SHOWER. SALVAGE FOR POTENTIAL RE-USE IN NEW WORK.

13. EXISTING ELECTRICAL OR COMMUNICATIONS PANEL. SEE ELECTRICAL DEMOLITION DRAWINGS FOR EXTENT OF WORK.

14. ALTERNATE NO. 1: REMOVE EXISTING GENERATOR COMPLETE INCLUDING EXTERIOR RADIATOR AND EXHAUST. SEE ELECTRICAL DEMOLITION DRAWINGS.

15. AREA OF EXISTING EXTERIOR LOADING DOCK CONCRETE SLAB ON GRADE, RETAINING WALLS, STAIRS AND RAILINGS. DEMOLISH AS REQUIRED FOR NEW WORK. SEE SHEET A1.0 SITE PLAN - ARCHITECTURAL AND CIVIL FOR REVISED LAYOUT. EXISTING WALK-IN FREEZER (9'-8" SQUARE), COLD-LAB REFRIGERATOR AND ENCLOSURE (9'-10" X 15'-10"), WOODEN CRIBBING, AND ROOF MOUNTED CONDENSERS TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

16. EXISTING TACKBOARD TO BE REMOVED.

17. EXISTING WALL MOUNTED PHONE. SEE ELECTRICAL DEMOLITION DRAWINGS.

18. EXISTING PROJECTION SCREEN TO BE REMOVED.

19.REMOVE AND SALVAGE EXISTING FLOOR MOP SINK AND MOP HOLDER RACK FOR REINSTALLATION.

20. REMOVE AND SALVAGE EXISTING WALL MOUNTED SLIDING MARKERBOARD UNIT AND CASEWORK FOR REINSTALLATION FOLLOWING DEMOLITION AND CONSTRUCTION OF NEW WALLS. COORDINATE PROVISIONS FOR BACKING WITH REINSTALLATION.

21. EXISTING TOILET ROOM. DEMOLISH ALL FIXTURES, TOILET PARTITIONS, AND TOILET ACCESSORIES COMPLETE. SEE MECHANICAL DEMOLITION DRAWINGS FOR ASSOCIATED PLUMBING WORK.

22. DEMOLISH EXISTING HYDRAULIC ELEVATOR, OPENINGS, SIGNAL AND CALL STATIONS, AND EQUIPMENT COMPLETE. ENLARGE FLOOR OPENINGS FOR NEW ELEVATOR AS DESCRIBED. ENLARGE ELEVATOR PIT FOUNDATION AND WALLS AS REQUIRED FOR NEW ELEVATOR.

23. EXISTING INSTRUCTIONAL ISLAND TO REMAIN. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR DEMOLITION AND NEW WORK.

24. LOCATION FOR NEW SWITCHBOARD (SEE ELECTRICAL). DEMOLISH EXISTING ROOF/PAVER ASSEMBLY AS REQUIRED FOR INSTALLATION OF NEW CAST-IN-PLACE PEDESTAL BASE AND ROOF FLASHING TERMINATIONS.

25. EXISTING FIRE ALARM ANNUNCIATOR PANEL TO BE REMOVED. SEE ELECTRICAL DEMOLITION DRAWINGS.

26. EXISTING FUME HOODS, SOFFIT, AND FIRE SUPPRESSION SYSTEM TO BE REMOVED. SEE MECHANICAL AND ELECTRICAL DEMOLITION DRAWINGS.

27. EXISTING EMERGENCY EYE WASH / SHOWER TO REMAIN.

28. EXISTING DISPLAY CASE TO BE REMOVED.

29. EXISTING DRINKING FOUNTAIN TO BE REMOVED. SEE MECHANICAL DEMOLITION DRAWINGS.

30. REMOVE EXTERIOR SOFFIT COMPLETE.

31. REMOVE WALL COMPLETE (FORMER EXTERIOR WALL AND EXISTING EXTERIOR WALL). REUSE OF ALUMINUM WINDOWS BEING EVALUATED FOR RE-USE IN NEW SOUTH EXTERIOR WALL BETWEEN GRIDS 1 AND 2.

32. REMOVE PORTION OF EXTERIOR WALL FOR NEW MECHANICAL LOUVER. SEE MECHANICAL DEMOLITION DRAWINGS.

33. EXISTING CHASE. REMOVE AND REPAIR PORTIONS AS NEEDED TO UPGRADE EXISTING SEAWATER PIPING. SEE MECHANICAL DEMOLITION DRAWINGS.

34. REMOVE EXISTING CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS. SEE MECHANICAL DEMOLITION DRAWINGS. SALVAGE FOR REINSTALLATION FOLLOWING NEW WALL CONSTRUCTION. (2) EXISTING MICROSCOPE CABINETS TO BE REINSTALLED IN ADJOINING ROOM, SUPPORT LAB BIOLOGY INSTRUCTION 310.

PRELIMINARY NOT FOR CONSTRUCTION

HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
UAS PROJECT NO: 2007-01

SCHEMATIC DESIGN

DEMOLITION THIRD
FLOOR PLAN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 4:53:26 PM
FILE NAME G:\Revit\AS Anderson\D_UAS ANDERSON BLDG REMODEL vsdir.rvt

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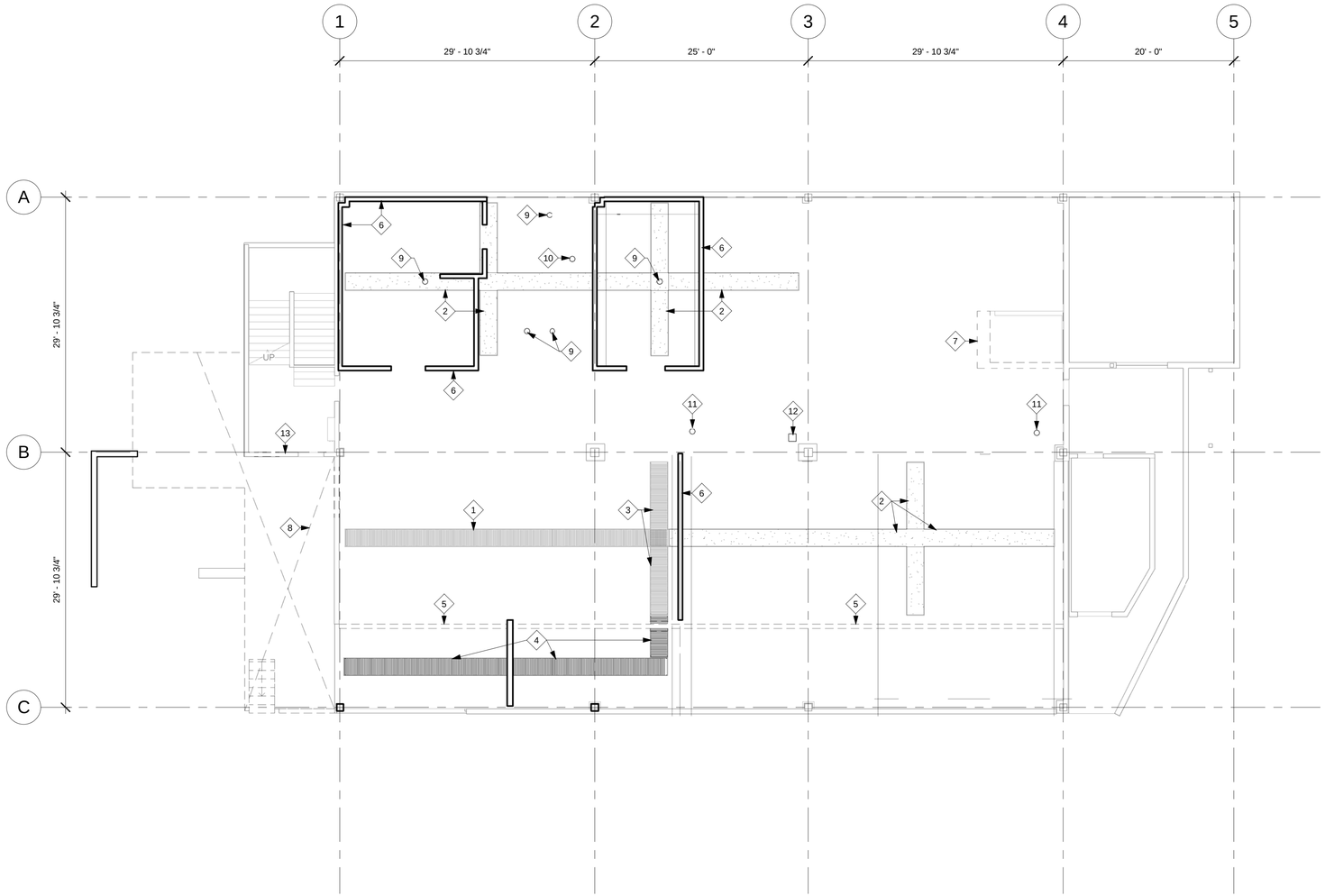

1 SLAB PLAN - FIRST FLOOR
1/8" = 1'-0"

DEMOLITION LEGEND

ITEM TO BE DEMOLISHED

ITEM TO REMAIN

NEW WORK

ITEMIZED DEMOLITION NOTES:

1. EXISTING TRENCH DRAIN TO REMAIN.

2. REMOVE EXISTING TRENCH DRAIN COMPLETE; GRATING AND ANGLE SUPPORTS. PREPARE FOR INFILL OF DEMOLISHED TRENCH WITH NEW CONCRETE FLOOR SLAB. SEE MECHANICAL FOR DEMOLITION OF PIPING AND DRAINS.

3. REMOVE EXISTING TRENCH DRAIN GRATES. EXISTING TRENCH AND SUPPORT ANGLES TO REMAIN FOR NEW SOLID COVERS.

4. NEW TRENCH DRAIN. MATCH EXISTING DIMENSIONS OF ADJOINING EXISTING TRENCH TO REMAIN. AT CONTINUATION OF TRENCHES BELOW INTERIOR WALLS PROVIDE SOLID COVER FOR WALL THICKNESS PLUS 8-INNCHES EITHER SIDE.

5. EXISTING CONCRETE CURB AT BOTTOM OF WALL. DEMOLISH CURB AS REQUIRED TO PATCH FLOOR AND APPLY NEW FLOOR FINISHES. REMOVE VERTICAL RE-BAR PENETRATING REMAINING FLOOR SLABS TO A POINT 2-INCHES BELOW SLAB ELEVATION AND PREPARE FOR CONCRETE PATCH.

6. NEW 6-INCH HIGH CAST CONCRETE CURB.

7. ENLARGE ELEVATOR PIT TO ACCOMMODATE NEW ELEVATOR. SEE STRUCTURAL AND ARCHITECTURAL DRAWINGS FOR DIMENSIONS AND NEW FOUNDATION WORK. PROVIDE NEW PIT SUMP. COORDINATE DIMENSIONS WITH ELEVATOR MANUFACTURER. SEE STRUCTURAL AND MECHANICAL DRAWINGS.

8. FOR DETAILED LAYOUT OF EXISTING EXTERIOR LOADING DOCK MODIFICATIONS AND DRAINS SEE SHEET A1.0 SITE PLAN - ARCHITECTURAL, CIVIL, AND MECHANICAL DRAWINGS. FOR EXTENT OF HEAT TRACED DRAIN LINES SEE ELECTRICAL.

9. GENERAL FLOOR DRAIN.

10. SHOWER DRAIN.

11. EMERGENCY EYE WASH / SHOWER DRAIN.

12. FLOOR SINK FOR ICE MAKER INDIRECT DRAIN.

13. EXISTING CONCRETE STEM WALL. CUT NEW OPENING FOR RELOCATED EXIT DOOR AND REPLACE WALL AT OLD OPENING. SEE STRUCTURAL.

GENERAL DEMOLITION NOTES:

DEMOLITION WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

FOR UNDERSLAB PLUMBING MODIFICATIONS AND NEW WORK SEE MECHANICAL DRAWINGS FOR DEMOLITION AND NEW WORK. NEW FLOOR DRAINS ASSOCIATED WITH ROOM DATA SHEET LISTINGS ARE INDICATED ONLY ON PLAN.

FOR BURIED ELECTRICAL CONDUITS AND TERMINATIONS SEE ELECTRICAL DRAWINGS FOR DEMOLITION AND NEW WORK.

PRELIMINARY NOT FOR CONSTRUCTION

HYER

ARCHITECTURE PLANNING INTERIORS

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

SCHEMATIC DESIGN

SLAB PLAN - FIRST FLOOR

PROJECT NO. 1207

SUBMIT DATE JUNE 12, 2009

DRAWN SP

CHECKED JS

REVISIONS

PLOT DATE 6/18/2009 4:53:40 PM

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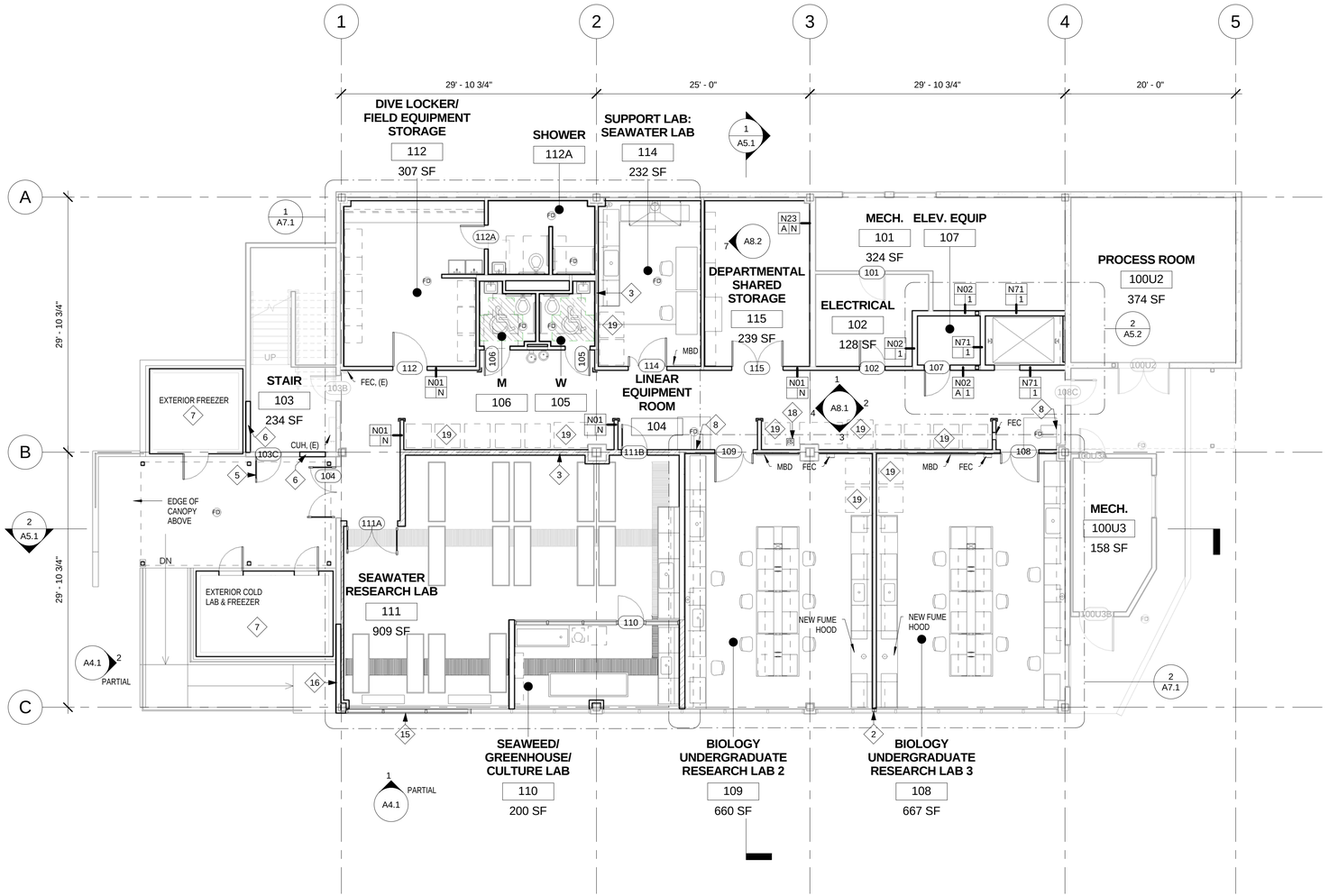
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543



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

GENERAL NOTES:

NEW WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

THE FACILITY IS CURRENTLY PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. REQUIRED MODIFICATIONS ARE COVERED IN PERFORMANCE SPECIFICATIONS, SEE MECHANICAL DOCUMENTS.

AN EXISTING ENVIRONMENTAL REPORT WAS PREPARED BY CARSON DORN, INC. FOR THE UNIVERSITY OF ALASKA SOUTHEAST TITLED "ASBESTOS SURVEY FOR ANDERSON BUILDING, JUNEAU, ALASKA," DATED DECEMBER 2008. THE REPORT IDENTIFIED ASBESTOS CONTAINING BUILDING MATERIAL FOUND IS IN THE LAB BENCHES ON THE FIRST/GROUND FLOOR, WHICH CONTAINS 15% CHRYSOTILE.

AN ENVIRONMENTAL INVESTIGATION IS BEING UNDERTAKEN FOR THE EXISTING ROOF. A FINAL REPORT WILL BE PREPARED FOR USE BY THE DESIGN TEAM AND THE CONTRACTOR.

DIMENSIONS TO EXISTING WALLS ARE TO FACE OF FINISH UNLESS OTHERWISE NOTED.

DIMENSIONS FOR NEW CONSTRUCTION ARE TO CENTERLINE OF WALL ASSEMBLY UNLESS OTHERWISE NOTED.

REFERENCE SHEET A0.1 FOR INTERIOR WALL ASSEMBLIES.

REFERENCE SHEET A12.1 FOR OPENING TYPES (DOORS AND FRAMES, STOREFRONTS AND WINDOWS).

REFERENCE SHEET A12.1 FOR DOOR SCHEDULE.

REFERENCE SHEET A12.1 FOR ROOM FINISH SCHEDULE.

PLAN LEGEND

EXISTING ITEM

NEW ITEM

CORNER GUARD

FIRE EXTINGUISHER CABINET (FEC)

MARKERBOARD (MBD)

TACKBOARD (TKBD)

FD FLOOR DRAIN

FS FLOOR SINK

ITEMIZED PLAN NOTES:

1. ALIGN FACE OF FINISH WITH FACE OF EXISTING.

2. REPLACE EXISITING WINDOW WITH NEW MULLION AND GLASS AT CENTERLINE OF NEW WALL.

3. CENTER WALL ON COLUMN.

4. CHEMISTRY INSTRUCTIONAL LAB 309 AND BIOLOGY INSTRUCTIONAL LAB 314. EXISTING CASEWORK; BASE CABINETS, AND WALL MOUNTED CABINETS TO RECEIVE REMEDIAL REPAIRS TO DOOR AND DRAWER FRONTS. SALVAGED EXISTING WOOD CASEWORK COMPONENTS FROM THE FIRST FLOOR DEMOLITION TO BE USED AS NEEDED.

5. NEW ALUMINUM ENTRY DOOR, MATCH EXISTING CONSTRUCTION, PROFILE AND FINISH OF EXISTING EXTERIOR ALUMINUM DOORS TO REMAIN.

6. NEW INFILL CONSISTING OF CAST-IN-PLACE CONCRETE FOUNDATION WALL (MATCH ADJACENT HEIGHT TO REMAIN), AND NEW EXTERIOR WALL ABOVE TO MATCH ADJOINING EXTERIOR CONSTRUCTION AND FINISHES.

7. NEW PRE-MANUFACTURED WALK-IN FREEZER AND COLD-LAB REFRIGERATOR. REFERENCE MECHANICAL AND ELECTRICAL DOCUMENTS FOR UTILITY HOOK-UPS AND PROVISIONS.

8. NEW EMERGENCY EYE WASH / SHOWER. SEE MECHANICAL DRAWINGS FOR UTILITY PROVISIONS.

9. REINSTALLED FLOOR MOP SINK AND MOP HOLDER RACK.

10. RE-INSTALLED SLIDING MARKERBOARD UNIT AND CASEWORK. COORDINATE PROVISIONS FOR BACKING WITH REINSTALLATION.

11. EXISTING INSTRUCTIONAL ISLAND TO REMAIN. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR NEW WORK.

12. LOCATION FOR NEW SWITCHBOARD (SEE ELECTRICAL). PROVIDE NEW CAST-IN-PLACE PEDESTAL BASE AND ROOF FLASHING TERMINATIONS.

13. NEW FIRE ALARM REMOTE ANNUNCIATOR PANEL. SEE ELECTRICAL DRAWINGS.

14. EXISTING EMERGENCY EYE WAS / SHOWER TO REMAIN. SEE MECHANICAL DRAWINGS FOR UTILITY PROVISIONS.

15. NEW EXTERIOR WALL ASSEMBLY. EVALUATION OF RE-USE OF EXISTING ALUMINUM WINDOWS ONGOING.

16. NEW EXTERIOR WALL ASSEMBLY (OPAQUE). MATCH EXISTING WALL ASSEMBLY CONSTRUCTION.

17. NEW MECHANICAL LOUVER. SEE MECHANICAL DEMOLITION DRAWINGS.

18. NEW FLOOR SINK FOR INDIRECT DRAIN PROVISIONS (ICE MAKER). SEE MECHANICAL DRAWINGS.

19. FUTURE EQUIPMENT, OFOI.

20. CENTERLINE OF WALL ASSEMBLY TO ALIGN WITH CENTERLINE OF EXISTING WINDOW MULLION.

21. RE-INSTALL EXISTING MICROSCOPE CABINETS.

22. SPECIMEN STORAGE CABINETS, METAL SHELVING, PROCESSING TABLE AND STOOL, OFOI.

23. NEW WALL FURRING TO SURROUND EXISTING VENT PIPE. ALIGN FACE WITH EXISTING FACE OF COLUMN ENCLOSURE.

24. RE-INSTALLED CASEWORK; BASE CABINETS, WALL MOUNTED CABINETS, COUNTERTOPS AND ASSOCIATED SINKS. PROVIDE NEW END PANEL AT EXPOSED ENDS OF CASEWORK AT THE NORTH END. SEE MECHNICAL DRAWINGS FOR PLUMBING CONNECTIONS.

PRELIMINARY NOT FOR CONSTRUCTION

ECI HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
UAS PROJECT NO. 2007-01

SCHEMATIC DESIGN

FIRST FLOOR PLAN - NEW CONSTRUCTION

A2.1

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 4:53:59 PM
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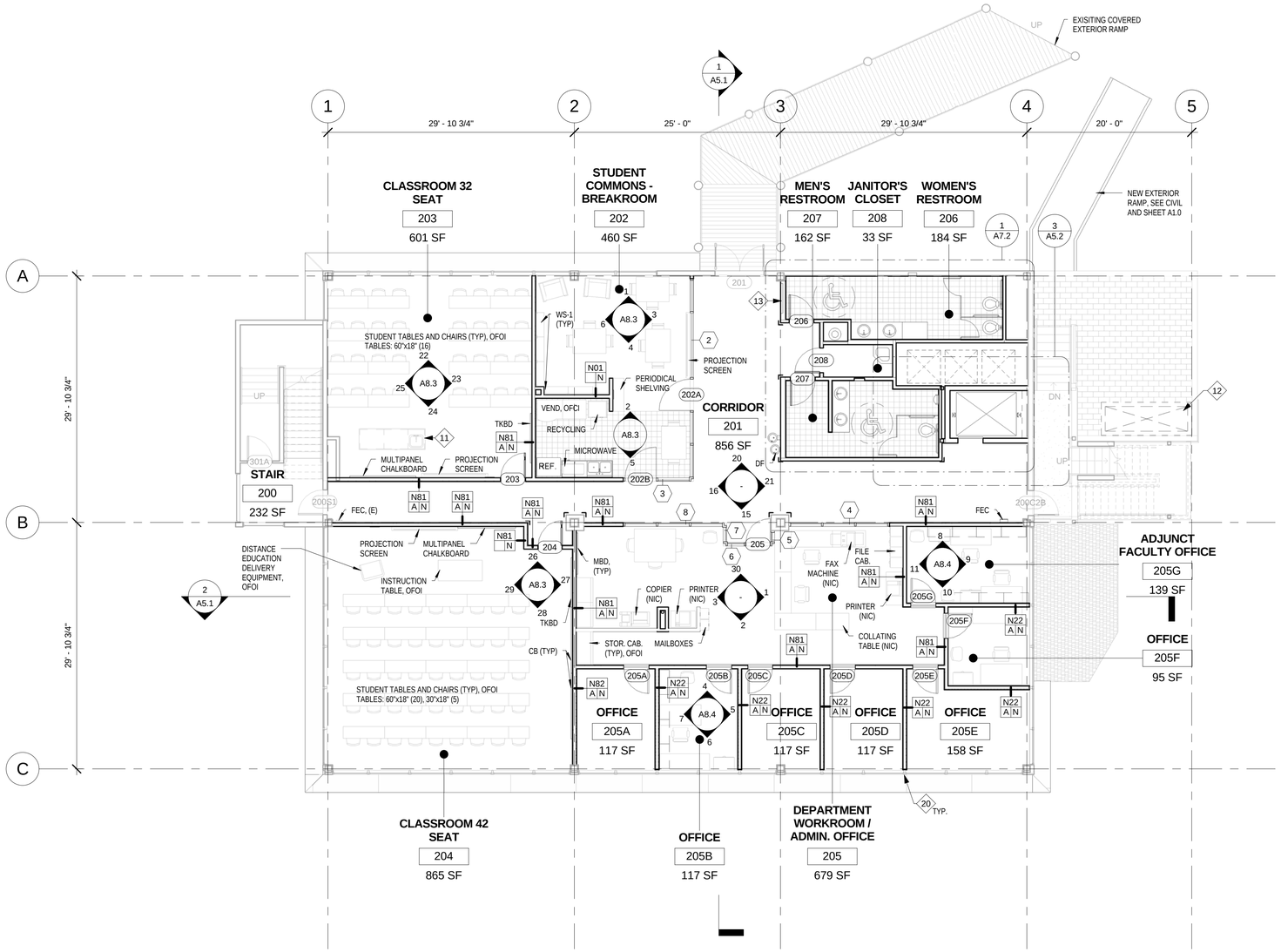

1 SECOND FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES:

NEW WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

THE FACILITY IS CURRENTLY PROTECTED WITH AN AUTOMATIC SPRINKLER SYSTEM. REQUIRED MODIFICATIONS ARE COVERED IN PERFORMANCE SPECIFICATIONS, SEE MECHANICAL DOCUMENTS.

AN EXISTING ENVIRONMENTAL REPORT WAS PREPARED BY CARSON DORN, INC. FOR THE UNIVERSITY OF ALASKA SOUTHEAST TITLED "ASBESTOS SURVEY FOR ANDERSON BUILDING, JUNEAU, ALASKA," DATED DECEMBER 2008. THE REPORT IDENTIFIED ASBESTOS CONTAINING BUILDING MATERIAL FOUND IS IN THE LAB BENCHES ON THE FIRST/GROUND FLOOR, WHICH CONTAINS 15% CHRYSOTILE.

AN ENVIRONMENTAL INVESTIGATION IS BEING UNDERTAKEN FOR THE EXISTING ROOF. A FINAL REPORT WILL BE PREPARED FOR USE BY THE DESIGN TEAM AND THE CONTRACTOR.

DIMENSIONS TO EXISTING WALLS ARE TO FACE OF FINISH UNLESS OTHERWISE NOTED.

DIMENSIONS FOR NEW CONSTRUCTION ARE TO CENTERLINE OF WALL ASSEMBLY UNLESS OTHERWISE NOTED.

REFERENCE SHEET A0.1 FOR INTERIOR WALL ASSEMBLIES.

REFERENCE SHEET A12.1 FOR OPENING TYPES (DOORS AND FRAMES, STOREFRONTS AND WINDOWS).

REFERENCE SHEET A12.1 FOR DOOR SCHEDULE.

REFERENCE SHEET A12.1 FOR ROOM FINISH SCHEDULE.

PLAN LEGEND

EXISTING ITEM

NEW ITEM

CORNER GUARD

FIRE EXTINGUISHER CABINET (FEC)

MARKERBOARD (MBD)

TACKBOARD (TKBD)

FD FLOOR DRAIN

FS FLOOR SINK

ITEMIZED PLAN NOTES:

1. ALIGN FACE OF FINISH WITH FACE OF EXISTING.

2. REPLACE EXISITING WINDOW WITH NEW MULLION AND GLASS AT CENTERLINE OF NEW WALL.

3. CENTER WALL ON COLUMN.

4. CHEMISTRY INSTRUCTIONAL LAB 309 AND BIOLOGY INSTRUCTIONAL LAB 314. EXISTING CASEWORK; BASE CABINETS, AND WALL MOUNTED CABINETS TO RECEIVE REMEDIAL REPAIRS TO DOOR AND DRAWER FRONTS. SALVAGED EXISTING WOOD CASEWORK COMPONENTS FROM THE FIRST FLOOR DEMOLITION TO BE USED AS NEEDED.

5. NEW ALUMINUM ENTRY DOOR, MATCH EXISTING CONSTRUCTION, PROFILE AND FINISH OF EXISTING EXTERIOR ALUMINUM DOORS TO REMAIN.

6. NEW INFILL CONSISTING OF CAST-IN-PLACE CONCRETE FOUNDATION WALL (MATCH ADJACENT HEIGHT TO REMAIN), AND NEW EXTERIOR WALL ABOVE TO MATCH ADJOINING EXTERIOR CONSTRUCTION AND FINISHES.

7. NEW PRE-MANUFACTURED WALK-IN FREEZER AND COLD-LAB REFRIGERATOR. REFERENCE MECHANICAL AND ELECTRICAL DOCUMENTS FOR UTILITY HOOK-UPS AND PROVISIONS.

8. NEW EMERGENCY EYE WASH / SHOWER. SEE MECHANICAL DRAWINGS FOR UTILITY PROVISIONS.

9. REINSTALLED FLOOR MOP SINK AND MOP HOLDER RACK.

10. RE-INSTALLED SLIDING MARKERBOARD UNIT AND CASEWORK. COORDINATE PROVISIONS FOR BACKING WITH REINSTALLATION.

11. EXISTING INSTRUCTIONAL ISLAND TO REMAIN. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR NEW WORK.

12. LOCATION FOR NEW SWITCHBOARD (SEE ELECTRICAL). PROVIDE NEW CAST-IN-PLACE PEDESTAL BASE AND ROOF FLASHING TERMINATIONS.

13. NEW FIRE ALARM REMOTE ANNUNCIATOR PANEL. SEE ELECTRICAL DRAWINGS.

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16. NEW EXTERIOR WALL ASSEMBLY (OPAQUE). MATCH EXISTING WALL ASSEMBLY CONSTRUCTION.

17. NEW MECHANICAL LOUVER. SEE MECHANICAL DEMOLITION DRAWINGS.

18. NEW FLOOR SINK FOR INDIRECT DRAIN PROVISIONS (ICE MAKER). SEE MECHANICAL DRAWINGS.

19. FUTURE EQUIPMENT, OFOI.

20. CENTERLINE OF WALL ASSEMBLY TO ALIGN WITH CENTERLINE OF EXISTING WINDOW MULLION.

21. RE-INSTALL EXISTING MICROSCOPE CABINETS.

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PRELIMINARY NOT FOR CONSTRUCTION

ECI HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING - REMODEL - NEW CONSTRUCTION

SCHEMATIC DESIGN

SECOND FLOOR PLAN

UAS PROJECT NO. 2007-01

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 4:54:12 PM
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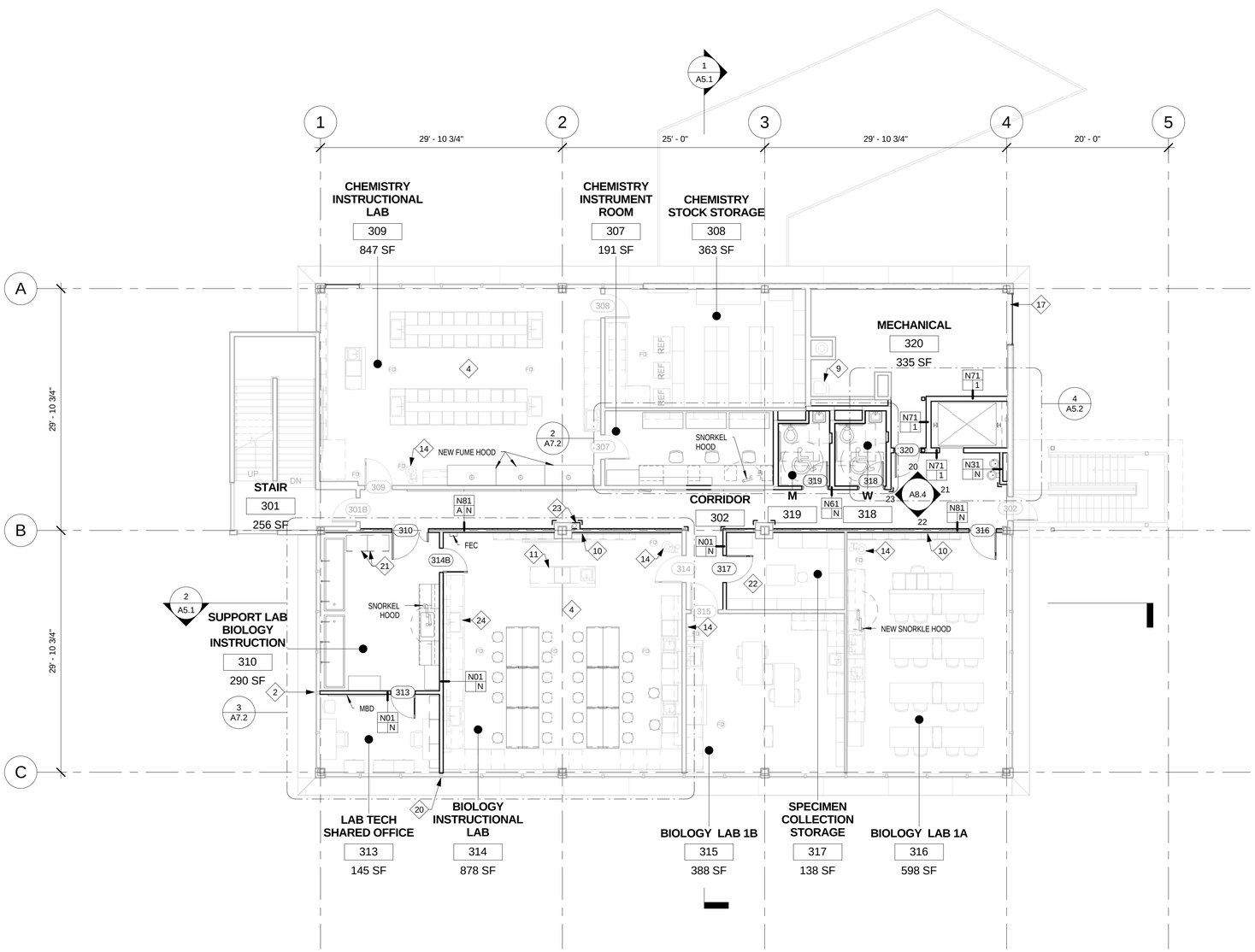

1 THIRD FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES:

NEW WORK IS BASED ON RECORD DOCUMENTS PROVIDED BY THE UNIVERSITY OF ALASKA SOUTHEAST AND LIMITED FIELD VERIFICATION. DISCOVERED DISCREPANCIES ARE TO BE NOTED AND SUBMITTED TO THE OWNER FOR CLARIFICATION AND DIRECTION OF WORK.

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REFERENCE SHEET A12.1 FOR DOOR SCHEDULE.

REFERENCE SHEET A12.1 FOR ROOM FINISH SCHEDULE.

PLAN LEGEND

EXISTING ITEM

NEW ITEM

CORNER GUARD

FIRE EXTINGUISHER CABINET (FEC)

MARKERBOARD (MBD)

TACKBOARD (TKBD)

FD FLOOR DRAIN

FS FLOOR SINK

ITEMIZED PLAN NOTES:

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2. REPLACE EXISITING WINDOW WITH NEW MULLION AND GLASS AT CENTERLINE OF NEW WALL.

3. CENTER WALL ON COLUMN.

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8. NEW EMERGENCY EYE WASH / SHOWER. SEE MECHANICAL DRAWINGS FOR UTILITY PROVISIONS.

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PRELIMINARY NOT FOR CONSTRUCTION

HYER

ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

THIRD FLOOR PLAN - NEW CONSTRUCTION

UAS PROJECT NO: 2007-01

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
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PLOT DATE 6/18/2009 4:54:35 PM
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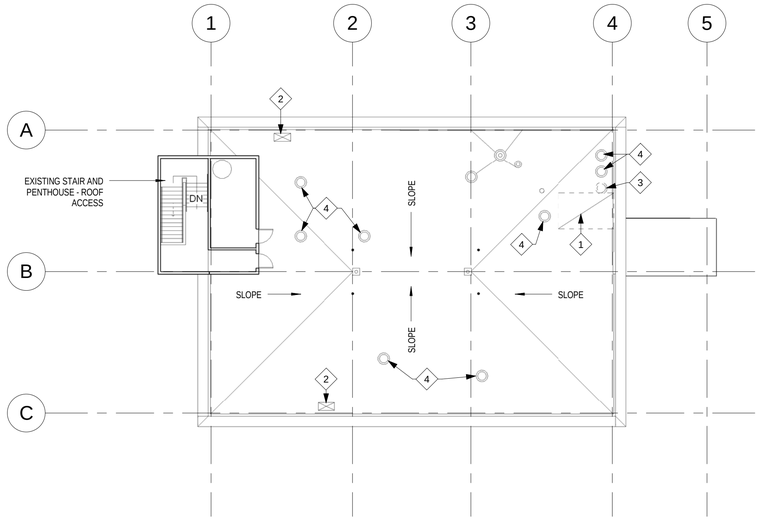
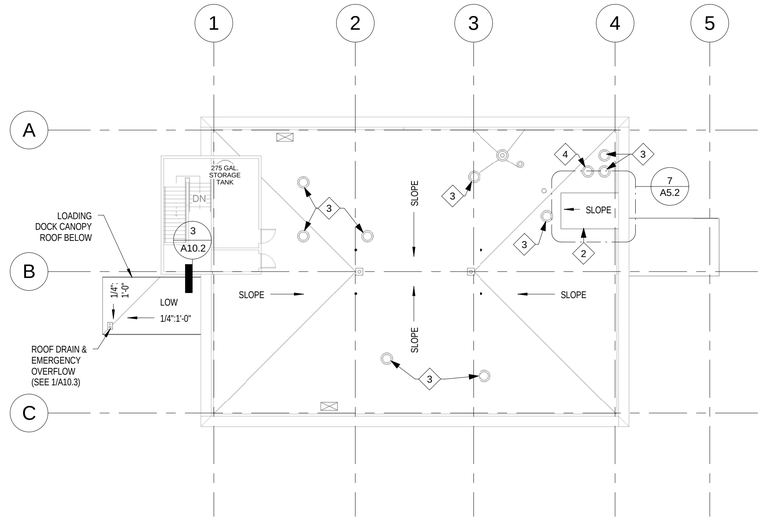


1 ROOF DEMOLITION PLAN
1/16" = 1'-0"



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

LEGEND

- EXHAUST FAN
- CHIMNEY (GUY WIRE SUPPORTED)
- EXHAUST CAP
- ROOF DRAIN AND OVERFLOW
- VENT THROUGH ROOF

DEMOLITION NOTES:

1. REMOVE PORTIONS OF EXISTING ROOF AS REQUIRED TO INSTALL ENLARGED ELEVATOR SHAFT AND ACCOMMODATE INCREASED INTERIOR CLEARANCES. SEE STRUCTURAL FOR ROOF FRAMING MODIFICATIONS.

2. EXISTING EXHAUST CAP TO REMAIN.

3. EXHAUST FAN AND CURB TO BE REMOVED.

4. EXISTING EXHAUST FAN BEING REMOVED, EXISTING CURB TO BE REFURBISHED FOR INSTALLATION OF NEW MECHANICAL EXHAUST. SEE MECHANICAL DRAWINGS.

ROOF PLAN NOTES:

1. REMOVE PORTIONS OF EXISTING ROOF AS REQUIRED TO INSTALL ENLARGED ELEVATOR SHAFT AND ACCOMMODATE INCREASED INTERIOR CLEARANCES. SEE STRUCTURAL FOR ROOF FRAMING MODIFICATIONS.

2. NEW ROOFING TO BE A SINGLE-PLY MEMBRANE. SEE SHEET A5.2 FOR ELEVATOR ENLARGEMENT PLANS, SECTION AND DETAILING.

3. REFURBISH ROOF CURBS TO SUPPORT MECHANICAL FAN EQUIPMENT. SEE MECHANICAL DRAWINGS.

4. NEW ROOF CURB AND EXHAUST FAN. SEE MECHANICAL DRAWINGS.

5. PATCH ROOFING FOLLOWING DEMOLITION OF EXHAUST CAP.

GENERAL NOTES:

EXISTING ROOFING TO REMAIN UNLESS NOTED OTHERWISE. ROOFING IS AN INVERTED ROOF MEMBRANE ASSEMBLY (IRMA) CONSISTING OF; CONCRETE PAVER BALLAST OVERLAYING RIGID INSULATION, ROOF MEMBRANE AND PERLITE DECK OVER METAL ROOF DECK.

NEW ROOFING; SINGLE-PLY MEMBRANE SLOPED AT A MINIMUM ¼" PER FOOT. SLOPE PROVIDED IN STRUCTURAL FRAMING.

SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR ROOF PENETRATIONS. USE ROOF MANUFACTURER'S STANDARD PREFORMED FLASHING DETAILS.

REFERENCE STRUCTURAL DRAWINGS FOR DESIGN WIND LOADS USED TO CALCULATE ROOF UPLIFT FORCES AND EDGE SECUREMENT REQUIREMENTS.

PRELIMINARY NOT FOR CONSTRUCTION

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ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

SCHEMATIC DESIGN

CONSTRUCTION

DEMOLITION & NEW

ROOF PLAN -

A3.1

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP, SMC
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PLOT DATE 6/18/2009 4:55:12 PM
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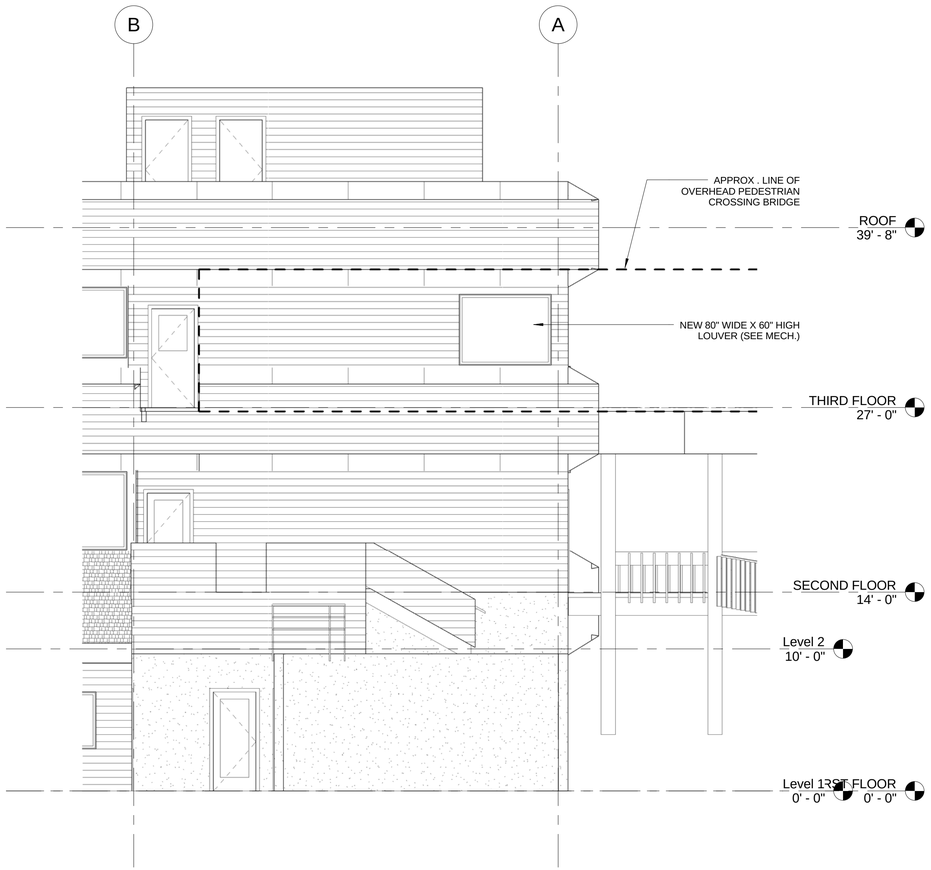
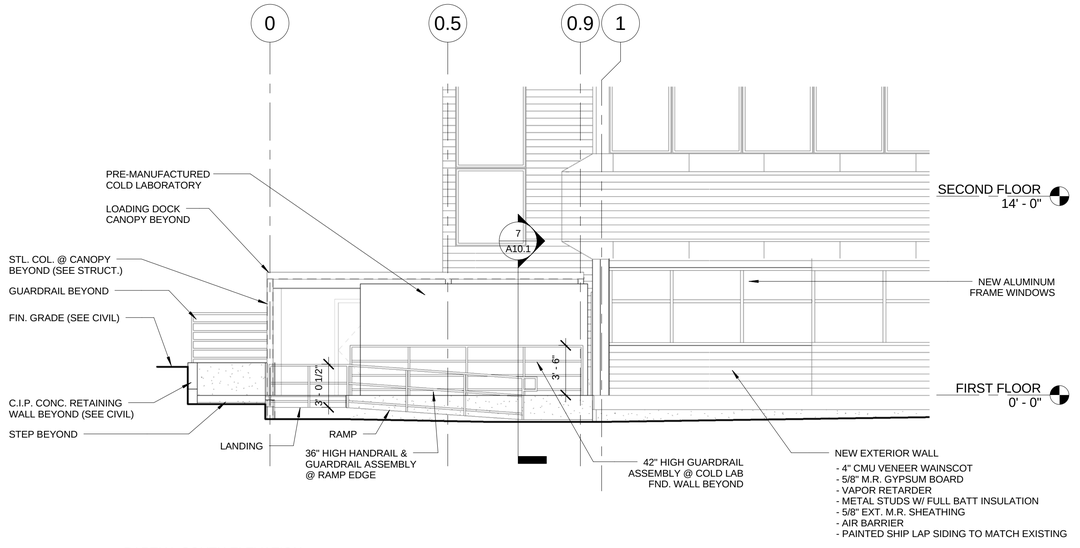
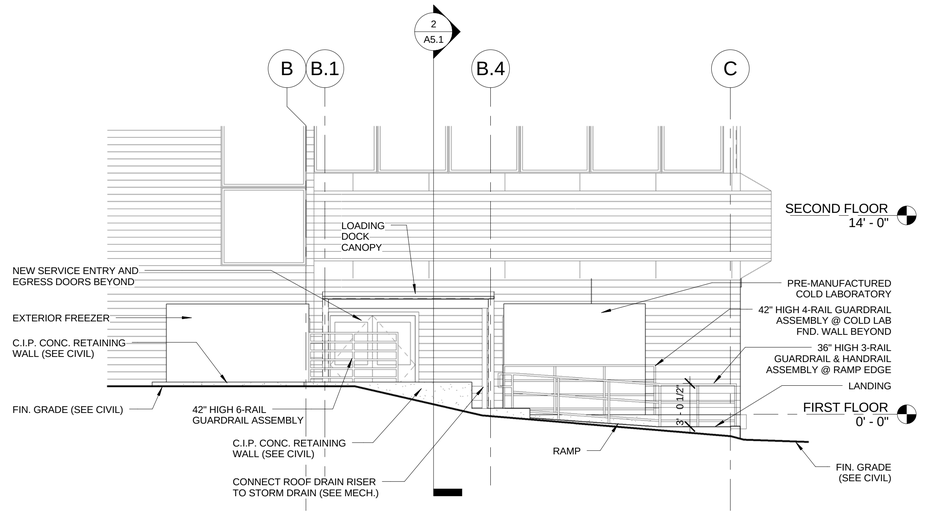


3 PARTIAL NC - EAST
3/16" = 1'-0"



1 PARTIAL SOUTH ELEVATION
3/16" = 1'-0"



2 PARTIAL WEST ELEVATION
3/16" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
PARTIAL EXTERIOR ELEVATIONS
SCHEMATIC DESIGN
UAS PROJECT NO: 2007-01

PROJECT NO.	1207
SUBMIT DATE	JUNE 12, 2009
DRAWN	SP, SMC
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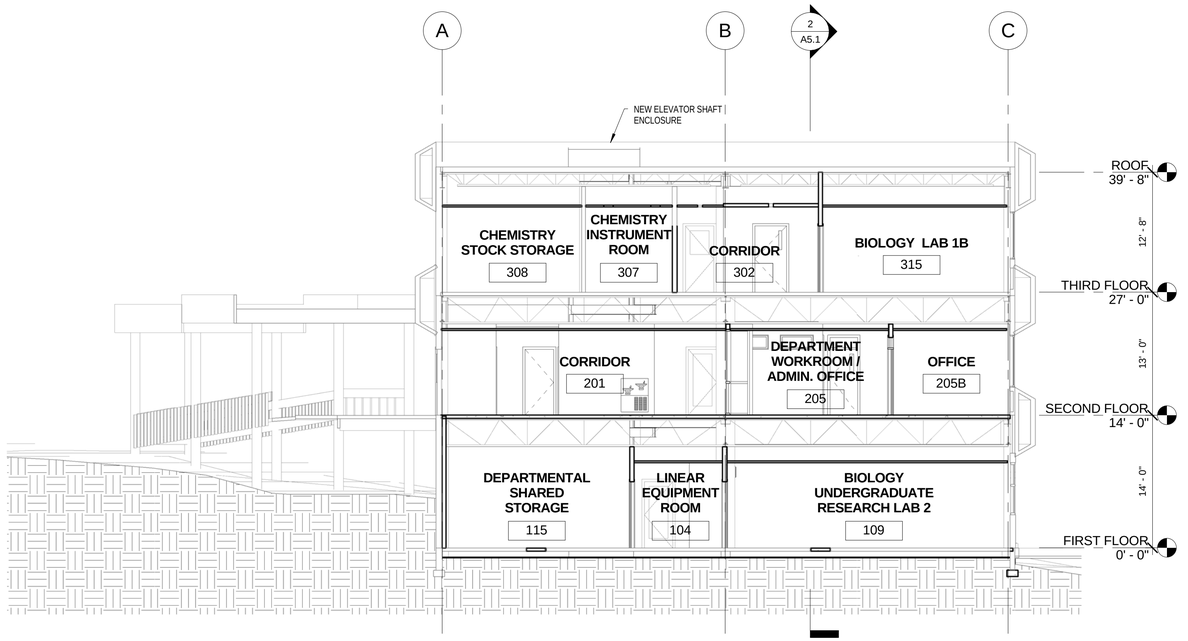
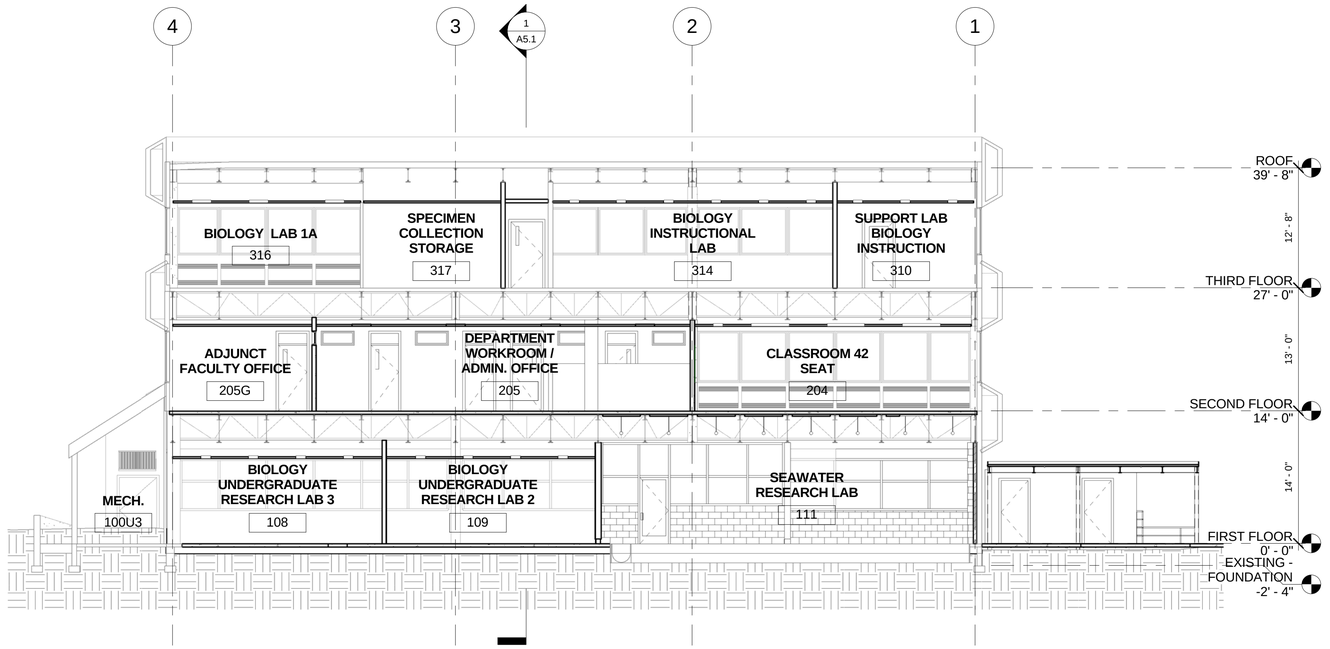
A4.1



1 NORTH-SOUTH SECTION
1/8" = 1'-0"



2 EAST-WEST SECTION
1/8" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
SCHEMATIC DESIGN

BUILDING SECTIONS

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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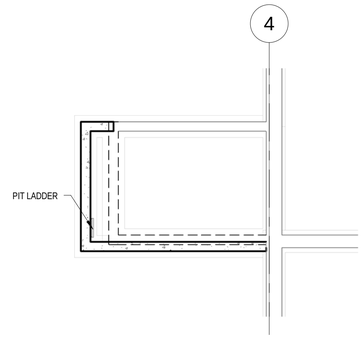
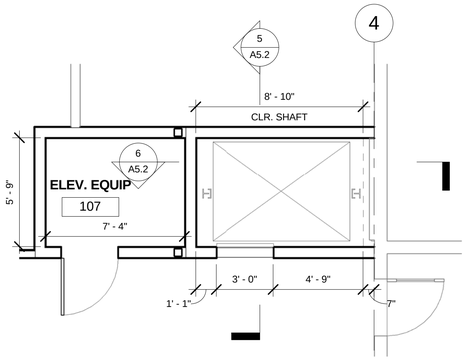
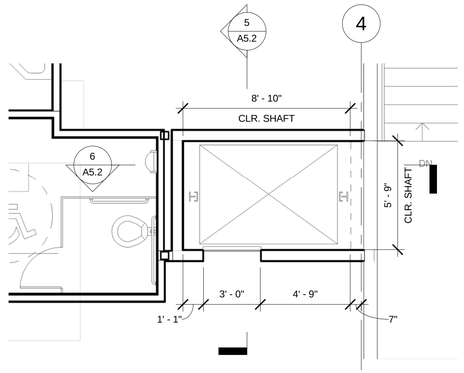
A5.1



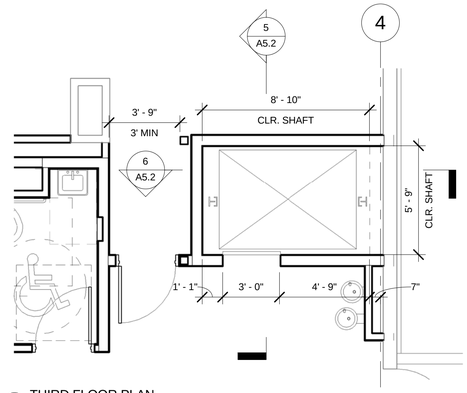
1 FOUNDATION PLAN
1/4" = 1'-0"



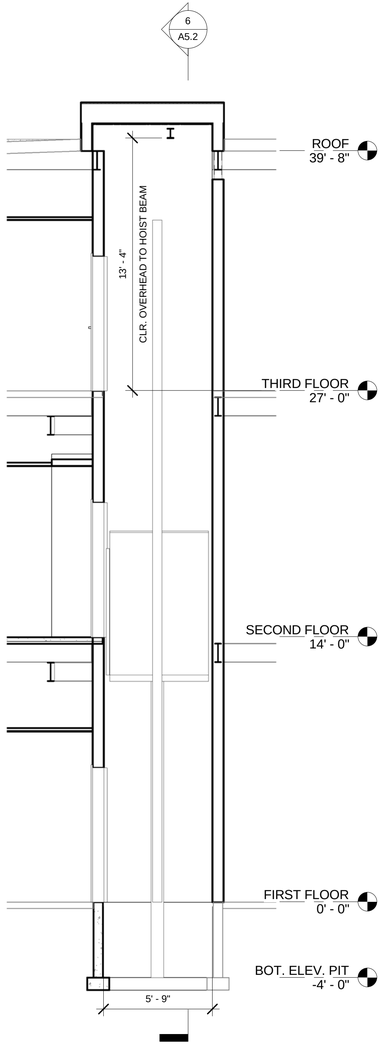
2 FIRST FLOOR PLAN
1/4" = 1'-0"



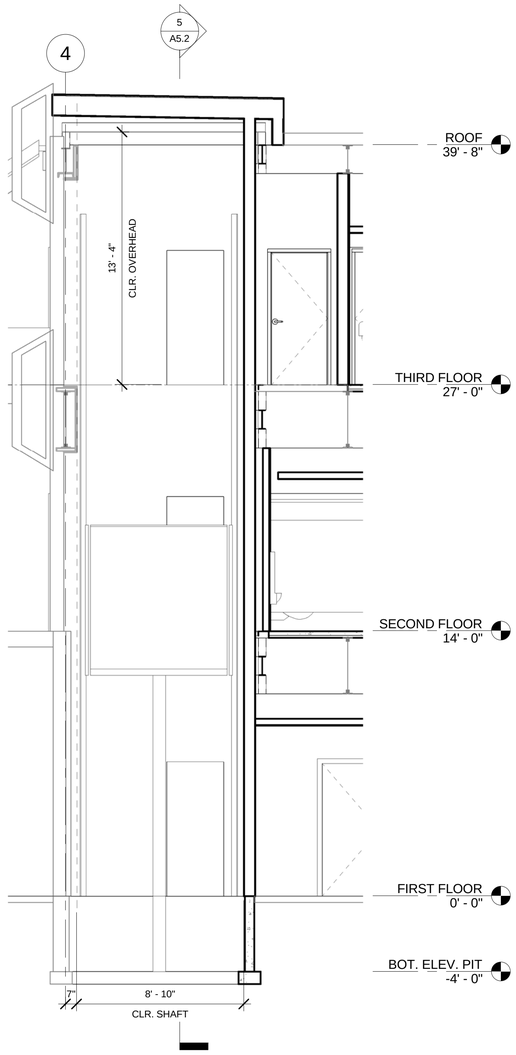
3 SECOND FLOOR PLAN
1/4" = 1'-0"



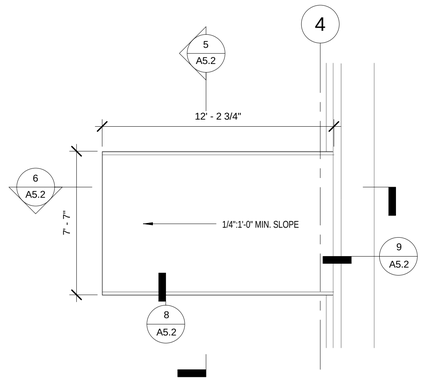
4 THIRD FLOOR PLAN
1/4" = 1'-0"



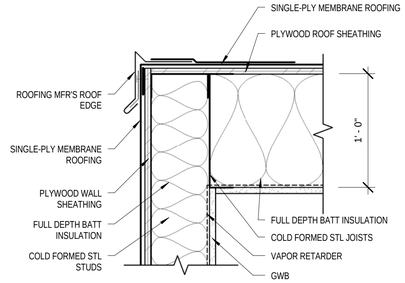
5 NC - ELEVATOR SECTION N-S
1/4" = 1'-0"



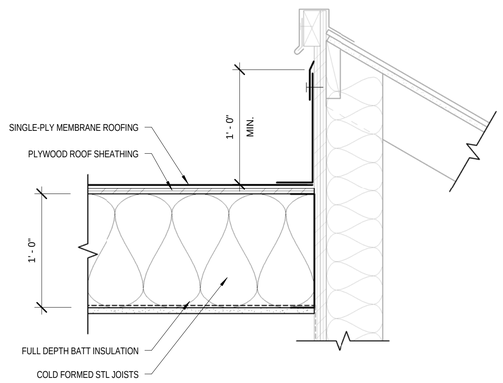
6 NC - ELEVATOR SECTION E-W
1/4" = 1'-0"



7 ROOF PLAN
1/4" = 1'-0"



8 ROOF DETAIL
1 1/2" = 1'-0"



9 FLASHING DETAIL
1 1/2" = 1'-0"

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ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

NEW ELEVATOR

SHAFT PLANS &

SECTIONS

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 4:56:19 PM
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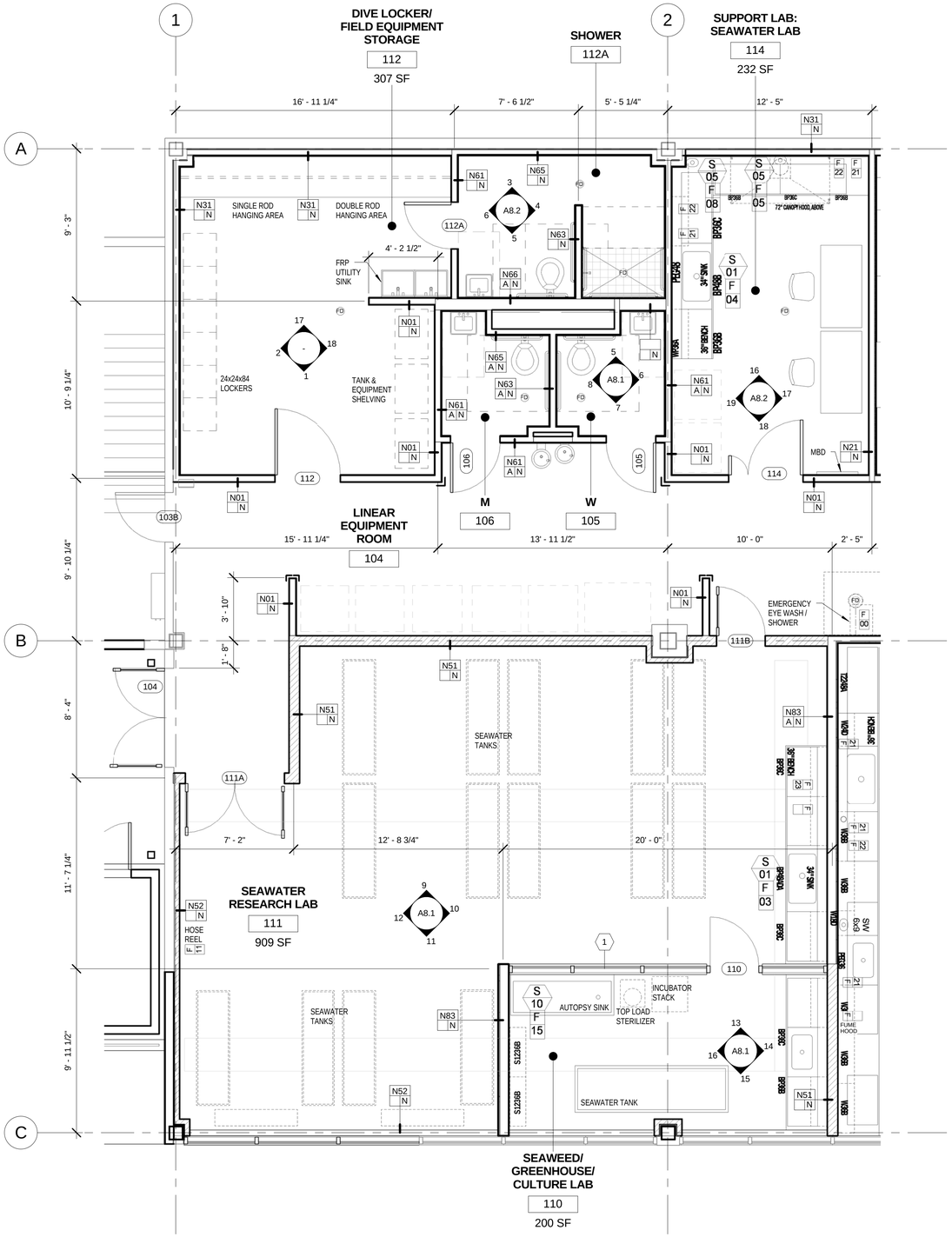
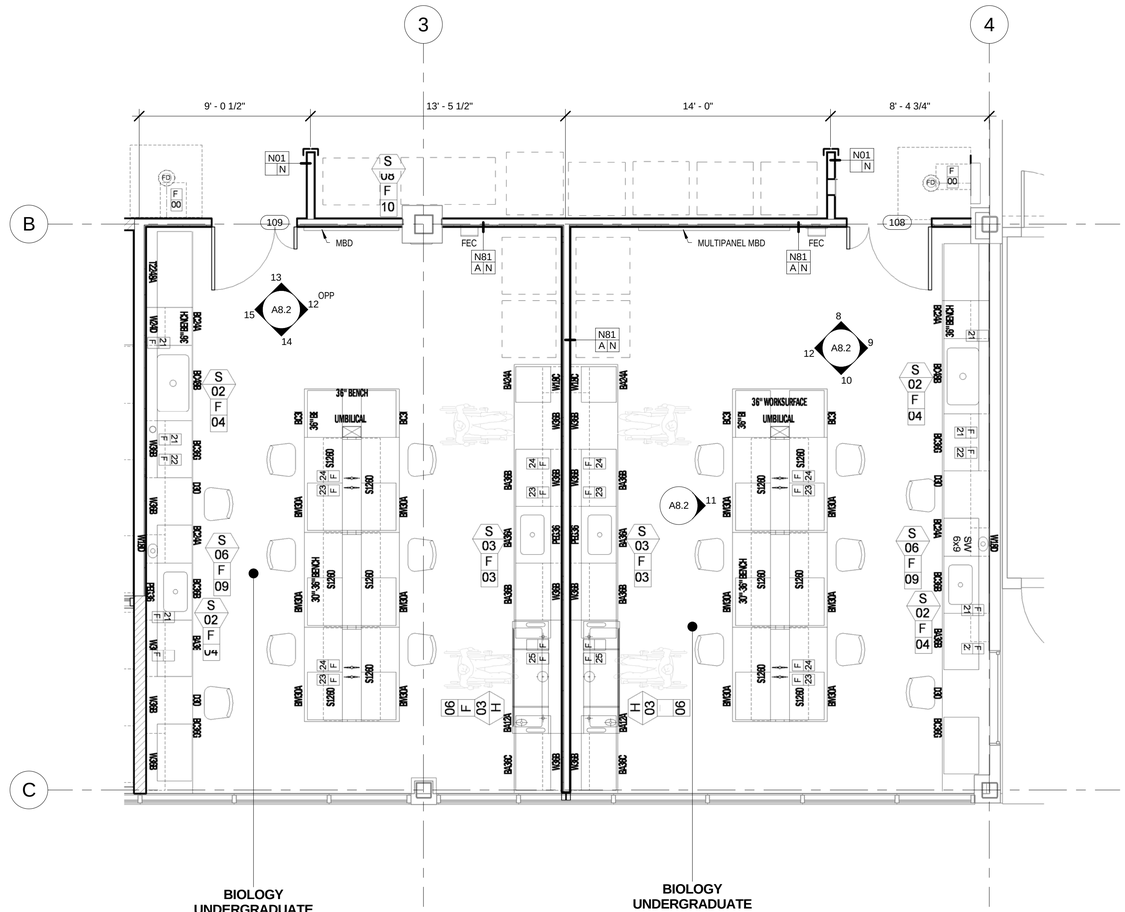


1 ENLARGED FLOOR PLAN - SEAWATER LABS
1/4" = 1'-0"



2 ENLARGED FLOOR PLAN - BIOLOGY UNDERGRADUATE RESEARCH LABS
1/4" = 1'-0"

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ANDERSON BUILDING
REMODEL

ENLARGED PLANS -
FIRST FLOOR LABS

SCHEMATIC DESIGN

ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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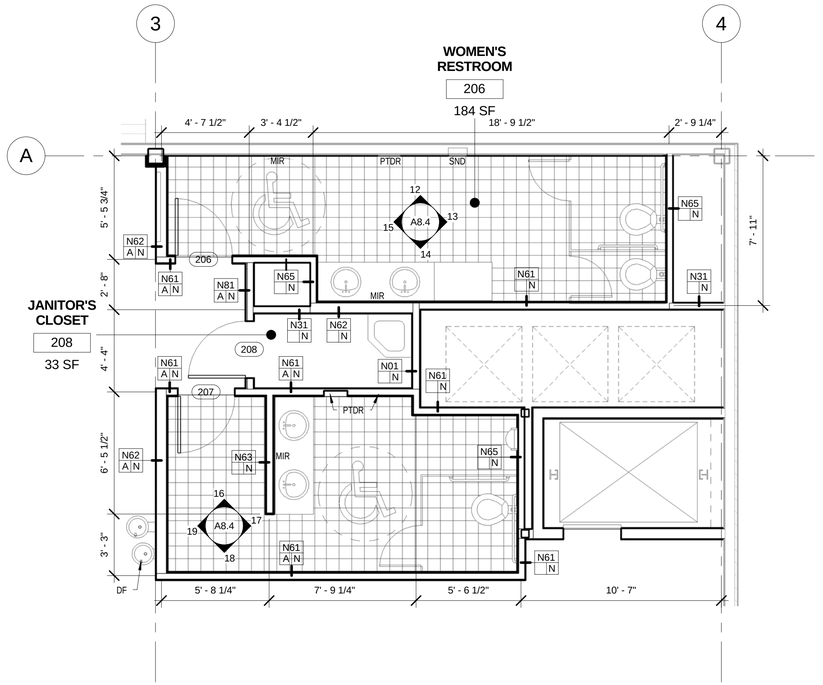
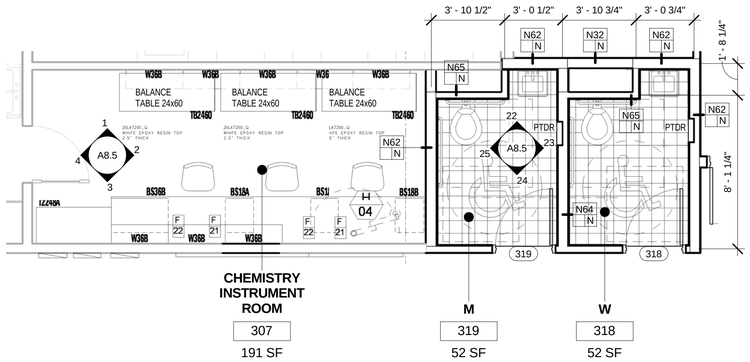
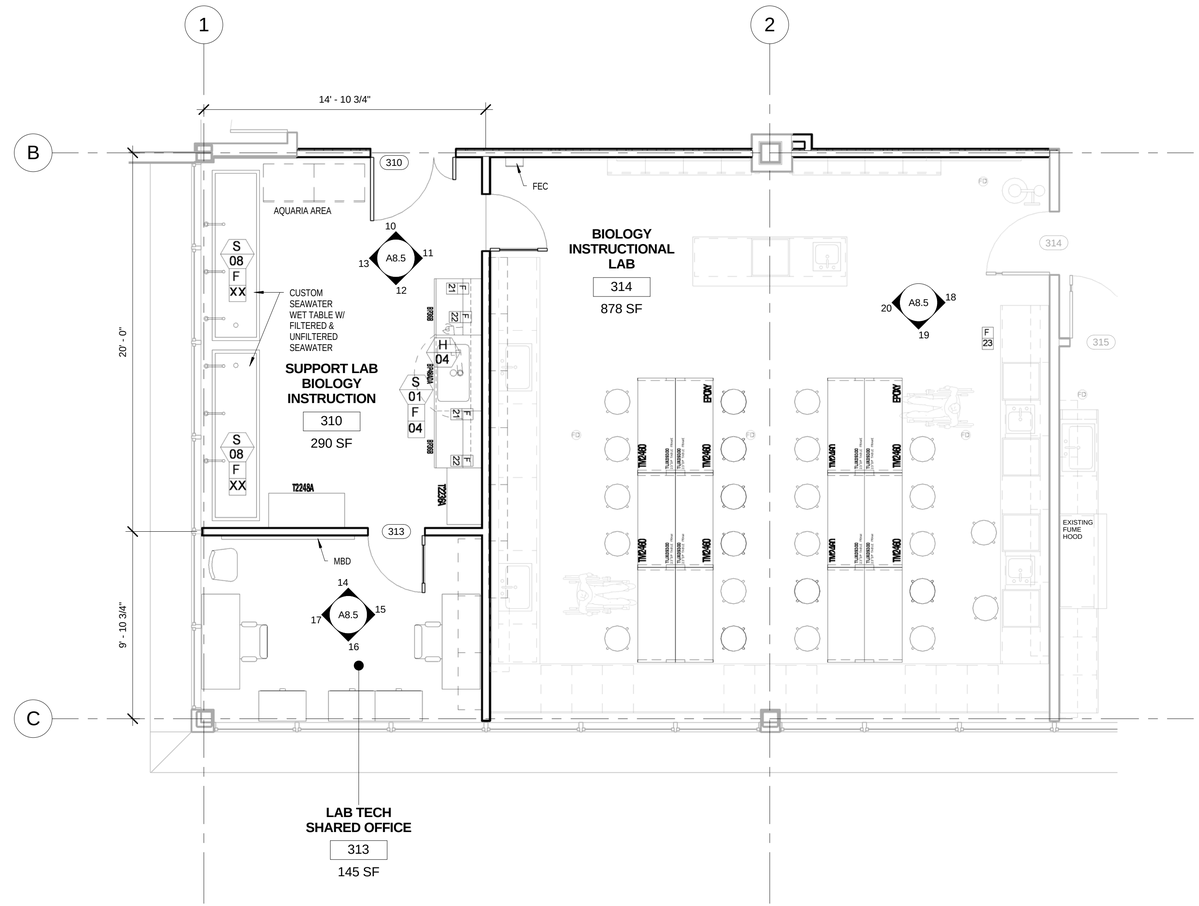


1 SECOND FLOOR RESTROOMS
1/4" = 1'-0"



2 CHEMISTRY INSTRUMENT ROOM
1/4" = 1'-0"



3 BIOLOGY LABS
1/4" = 1'-0"

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ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

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SCHEMATIC DESIGN

ENLARGED PLANS - RESTROOMS & LABS

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
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PLOT DATE 6/18/2009 4:57:00 PM
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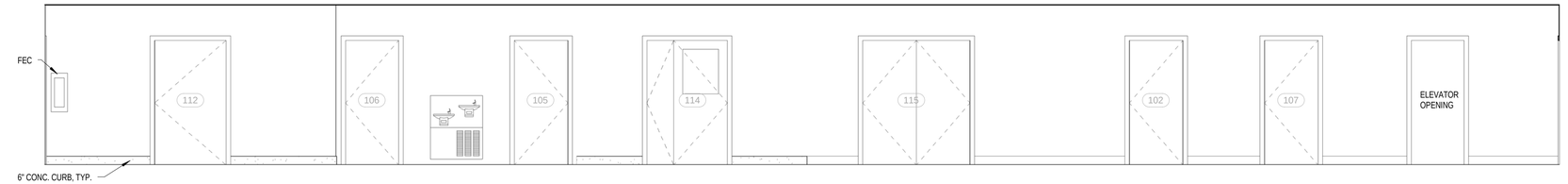
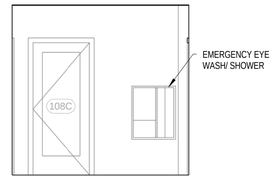
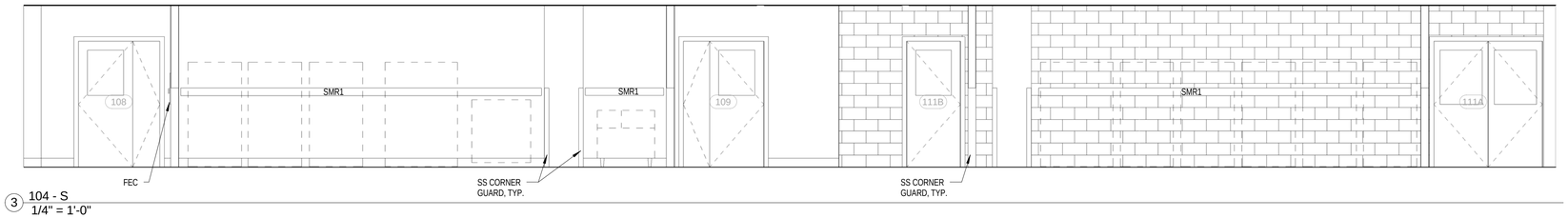


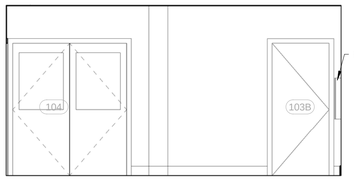
1 104 - N
1/4" = 1'-0"



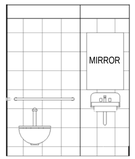
2 104 - E
1/4" = 1'-0"



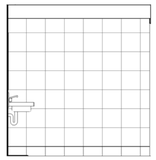
3 104 - S
1/4" = 1'-0"



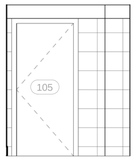
4 104 - W
1/4" = 1'-0"



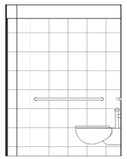
5 105 & 106 MIR. - N
1/4" = 1'-0"



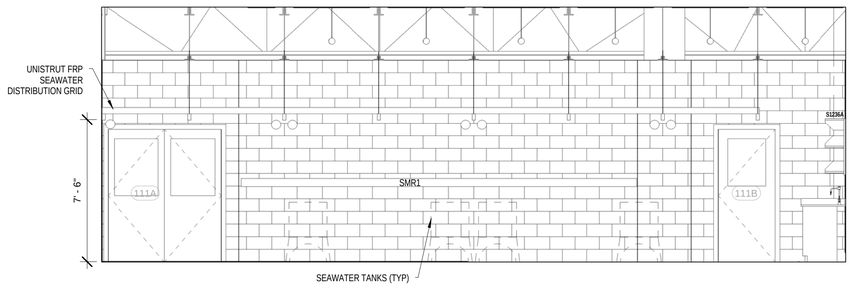
6 105 - E & 106 - W
1/4" = 1'-0"



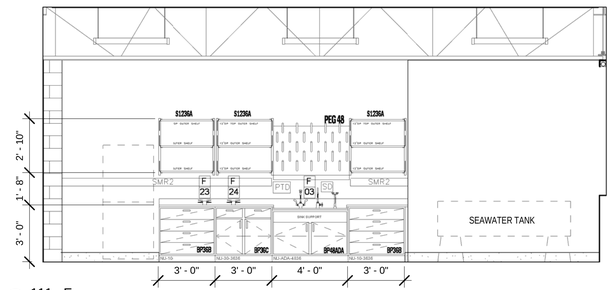
7 105 & 106 MIR. - S
1/4" = 1'-0"



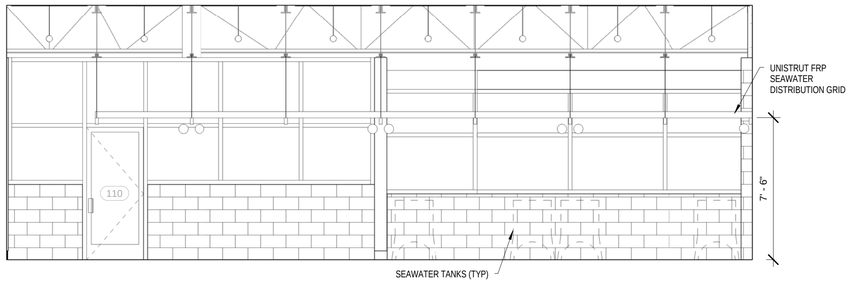
8 105 - W & 106 - E
1/4" = 1'-0"



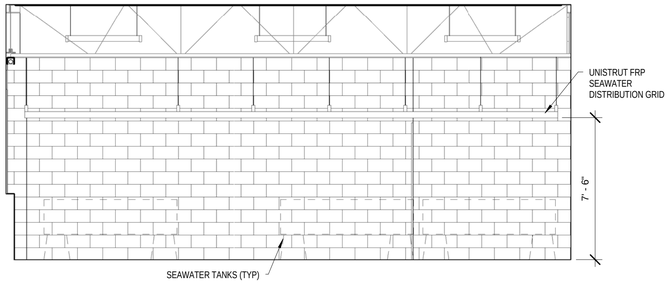
9 111 - N
1/4" = 1'-0"



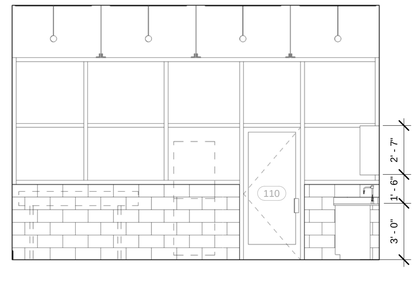
10 111 - E
1/4" = 1'-0"



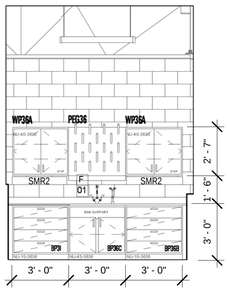
11 111 - S
1/4" = 1'-0"



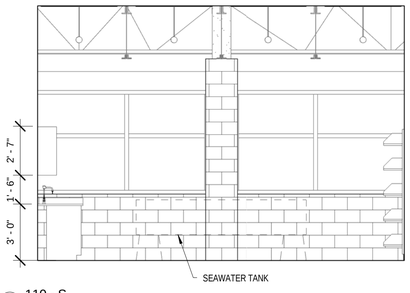
12 111 - W
1/4" = 1'-0"



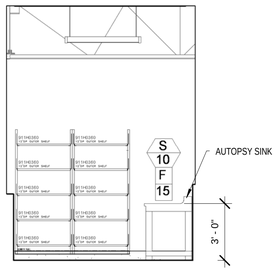
13 110 - N
1/4" = 1'-0"



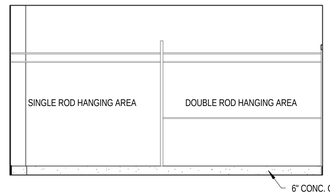
14 110 - E
1/4" = 1'-0"



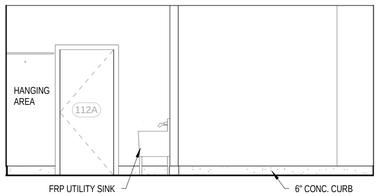
15 110 - S
1/4" = 1'-0"



16 110 - W
1/4" = 1'-0"



17 112 - N
1/4" = 1'-0"



18 112 - E
1/4" = 1'-0"

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ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

INTERIOR ELEVATIONS

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
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REVISIONS
PLOT DATE 6/18/2009 7:05:20 PM
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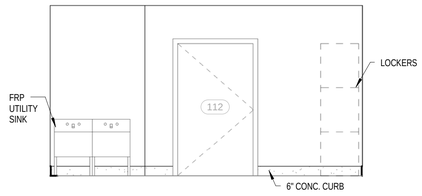
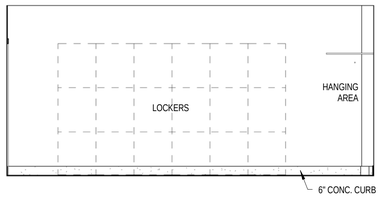


1 112 - S
1/4" = 1'-0"



2 112 - W
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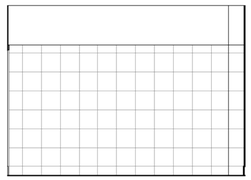
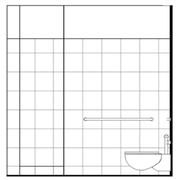
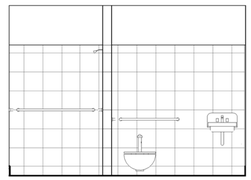


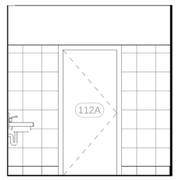
3 112A - N
1/4" = 1'-0"



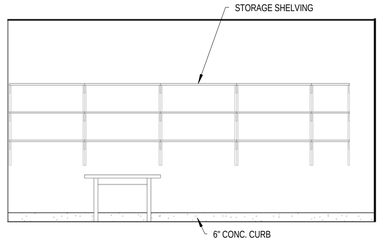
4 112A - E
1/4" = 1'-0"



5 112A - S
1/4" = 1'-0"



6 112A - W
1/4" = 1'-0"



7 115 - W
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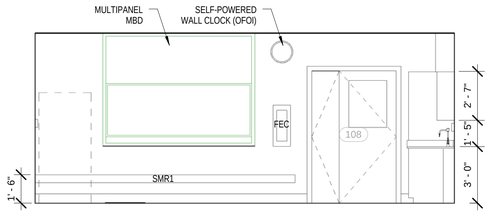

8 108 - N
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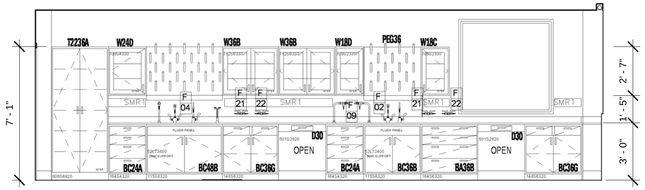
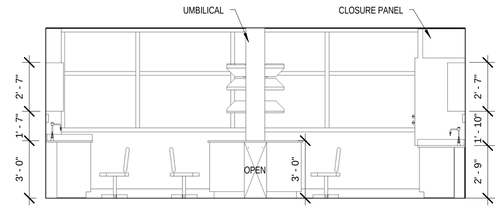
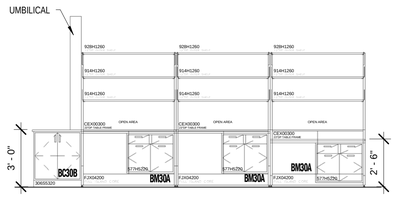


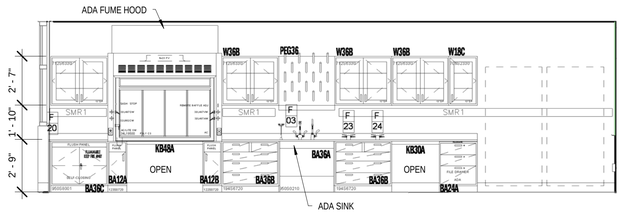
9 108 - E
1/4" = 1'-0"



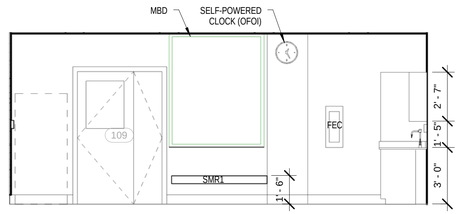
10 108 - S
1/4" = 1'-0"



11 108 & 109 ISLAND
1/4" = 1'-0"



12 108 - W
1/4" = 1'-0"



13 109 - N
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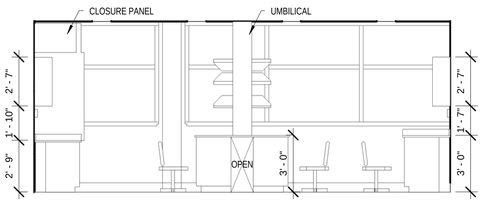
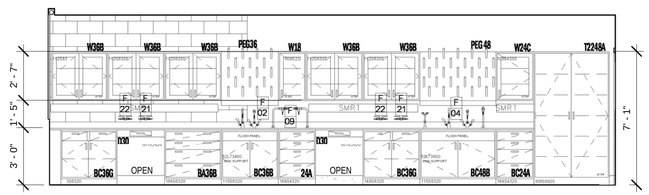
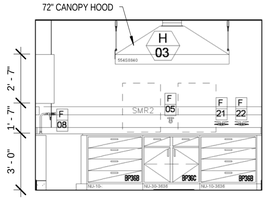


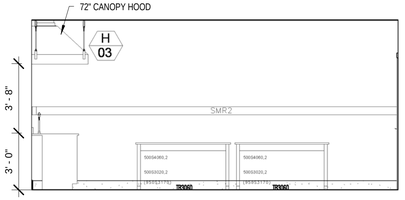
14 109 - S
1/4" = 1'-0"



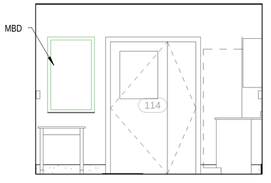
15 109 - W
1/4" = 1'-0"



16 114 - N
1/4" = 1'-0"



17 114 - E
1/4" = 1'-0"



18 114 - S
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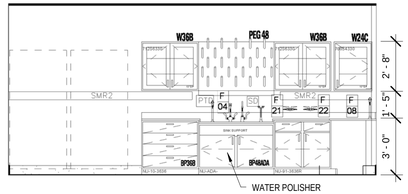
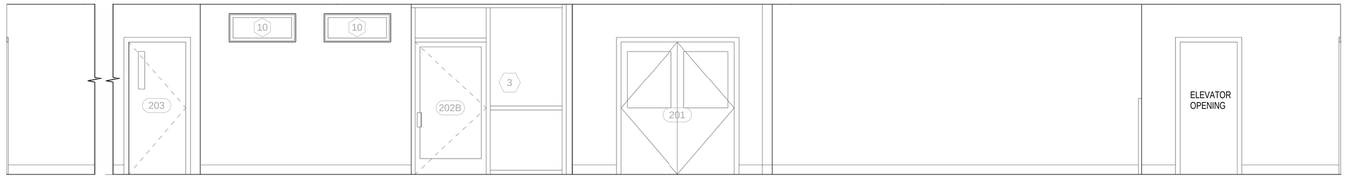


19 114 - W
1/4" = 1'-0"



20 201 - N
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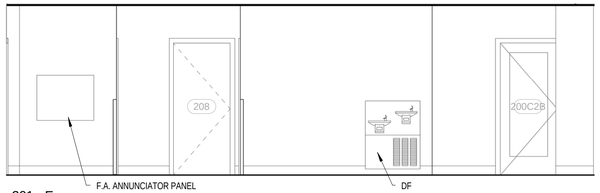

21 201 - E
1/4" = 1'-0"

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UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

INTERIOR ELEVATIONS

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 7:17:00 PM
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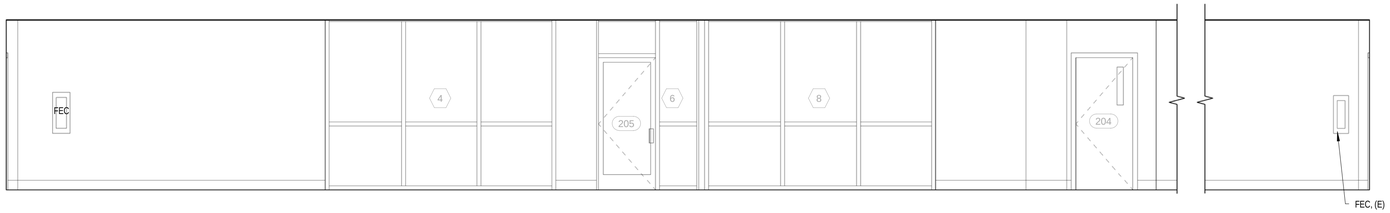
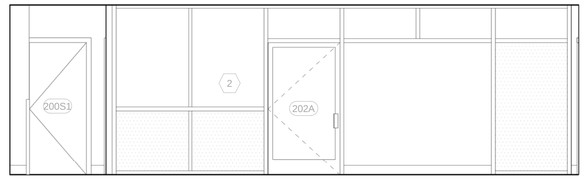
A8.2

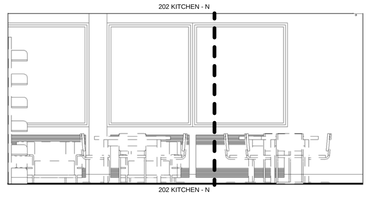
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543



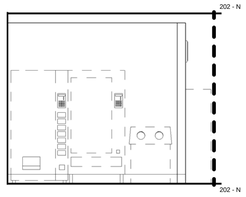
15 201 - S
1/4" = 1'-0"



16 201 - W
1/4" = 1'-0"



1 202 - N
1/4" = 1'-0"



2 202 KITCHEN - N
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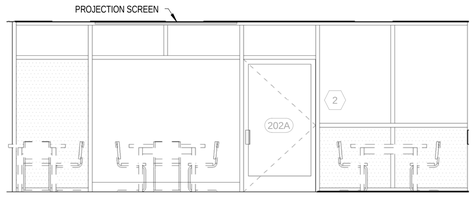
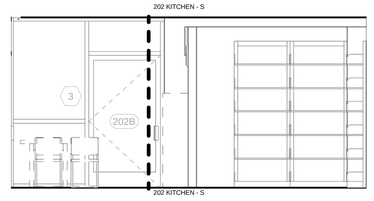
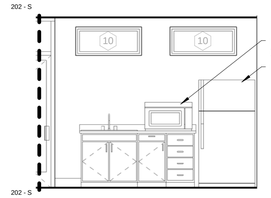


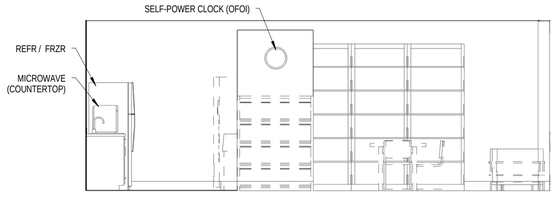
3 202 - E
1/4" = 1'-0"



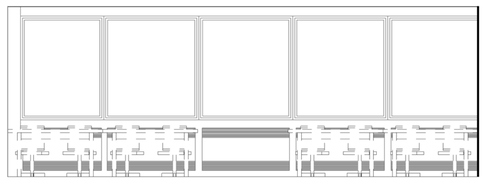
4 202 - S
1/4" = 1'-0"



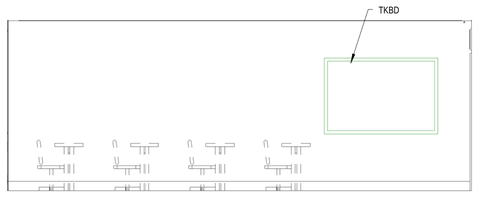
5 202 KITCHEN - S
1/4" = 1'-0"



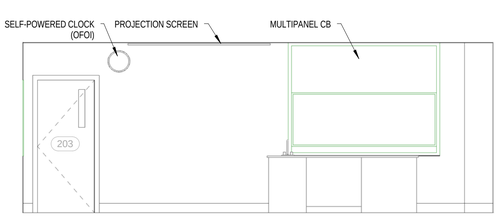
6 202 - W
1/4" = 1'-0"



22 203 - N
1/4" = 1'-0"

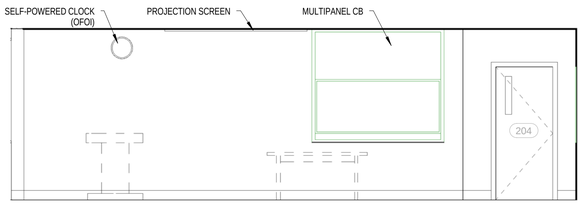


23 203 - E
1/4" = 1'-0"

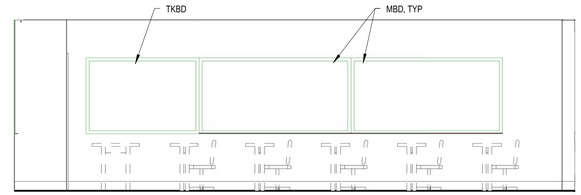


24 203 - S
1/4" = 1'-0"

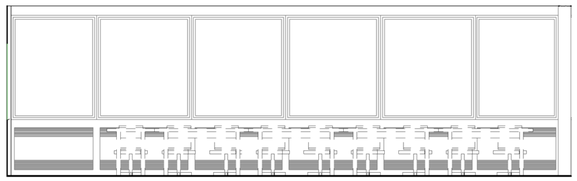
25 203 - W
1/4" = 1'-0"



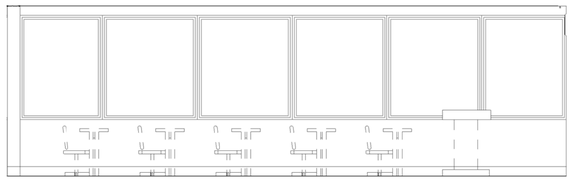
26 204 - N
1/4" = 1'-0"



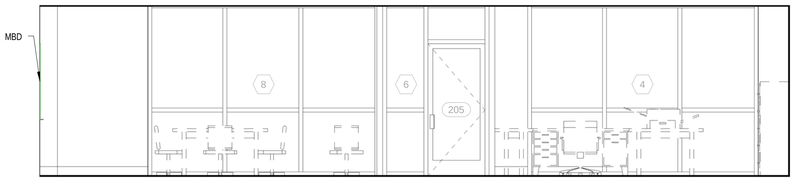
27 204 - E
1/4" = 1'-0"



28 204 - S
1/4" = 1'-0"



29 204 - W
1/4" = 1'-0"



30 205 - N
1/4" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

HYER

ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

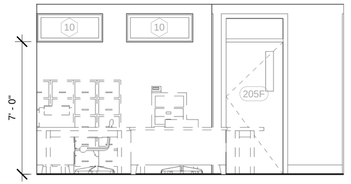
REMODEL

INTERIOR ELEVATIONS

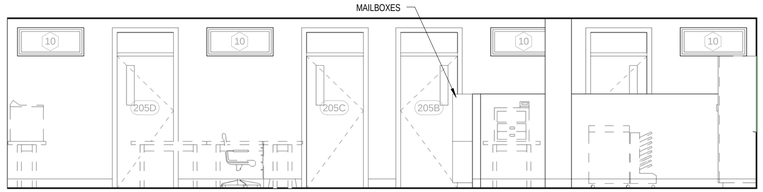
SCHEMATIC DESIGN

A8.3

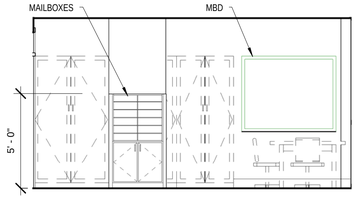
PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 7:24:59 PM
FILE NAME C:\Revit\UAS Anderson\DD_UAS ANDERSON BLDG REMODEL-local.rvt



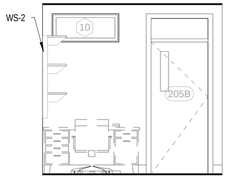
1 205 - E
1/4" = 1'-0"



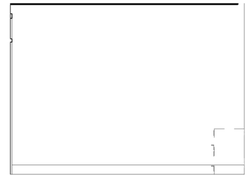
2 205 - S
1/4" = 1'-0"



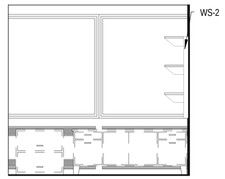
3 205 - W
1/4" = 1'-0"



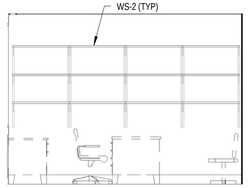
4 205B - N
1/4" = 1'-0"



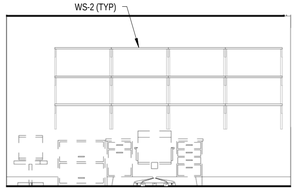
5 205B - E
1/4" = 1'-0"



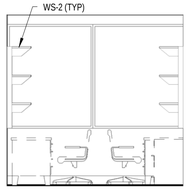
6 205B - S
1/4" = 1'-0"



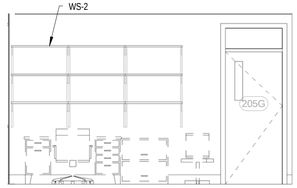
7 205B - W
1/4" = 1'-0"



8 205G - N
1/4" = 1'-0"

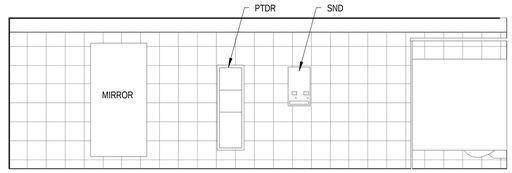


9 205G - E
1/4" = 1'-0"

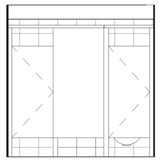


10 205G - S
1/4" = 1'-0"

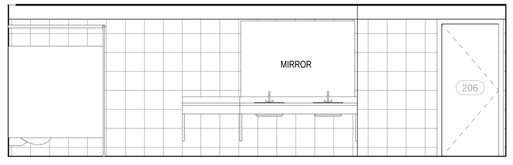
11 205G - W
1/4" = 1'-0"



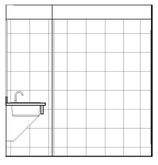
12 206 WOMEN'S RESTROOM - N
1/4" = 1'-0"



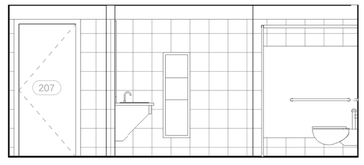
13 206 WOMEN'S RESTROOM - E
1/4" = 1'-0"



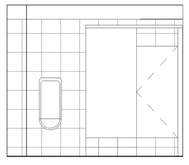
14 206 WOMEN'S RESTROOM - S
1/4" = 1'-0"



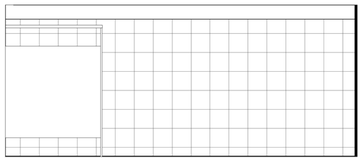
15 206 WOMEN'S RESTROOM - W
1/4" = 1'-0"



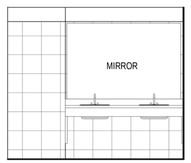
16 207 MEN'S RESTROOM - N
1/4" = 1'-0"



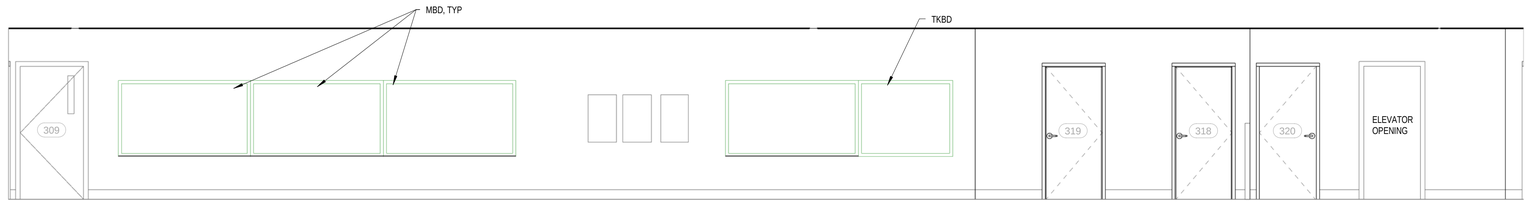
17 207 MEN'S RESTROOM - E
1/4" = 1'-0"



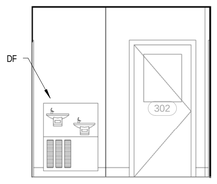
18 207 MEN'S RESTROOM - S
1/4" = 1'-0"



19 207 MEN'S RESTROOM - W
1/4" = 1'-0"

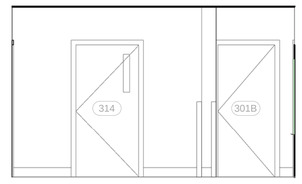


20 302 - N
1/4" = 1'-0"



21 302 - E
1/4" = 1'-0"

22 302 - S
1/4" = 1'-0"



23 302 - W
1/4" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

ECI/HYER
ARCHITECTURE PLANNING INTERIORS
907 561 5543
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

INTERIOR ELEVATIONS

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 7:32:15 PM
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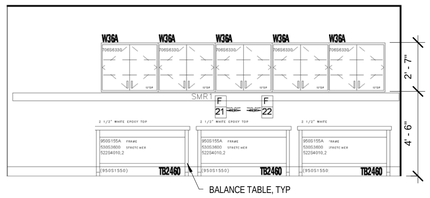
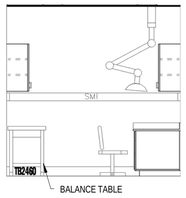
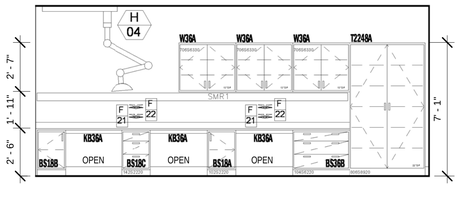
A8.4



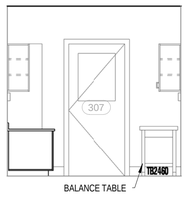
1 307 - N
1/4" = 1'-0"



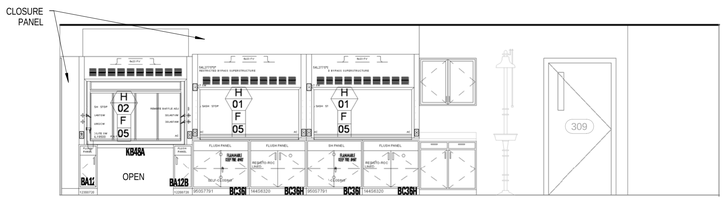
2 307 - E
1/4" = 1'-0"



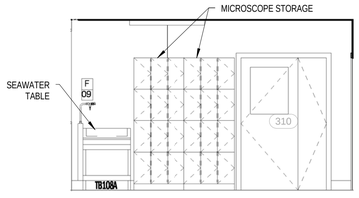
3 307 - S
1/4" = 1'-0"



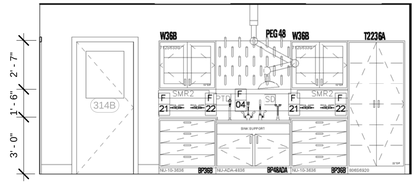
4 307 - W
1/4" = 1'-0"



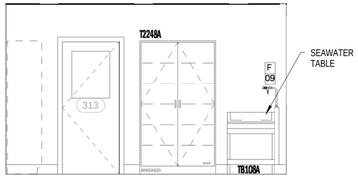
5 309 - S
1/4" = 1'-0"



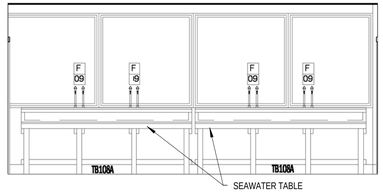
10 310 - N
1/4" = 1'-0"



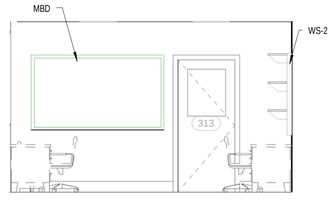
11 310 - E
1/4" = 1'-0"



12 310 - S
1/4" = 1'-0"



13 310 - W
1/4" = 1'-0"



14 313 - N
1/4" = 1'-0"

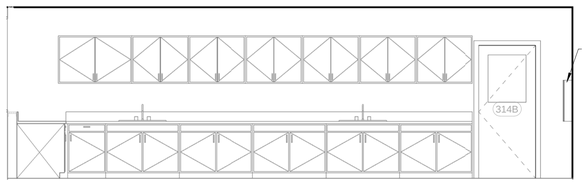
15 313 - E
1/4" = 1'-0"

16 313 - S
1/4" = 1'-0"

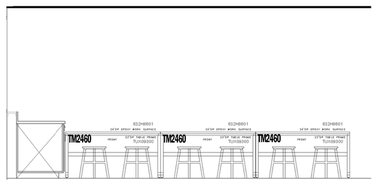
17 313 - W
1/4" = 1'-0"

18 314 - E
1/4" = 1'-0"

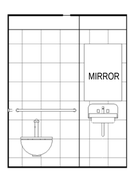
19 314 BIO LAB - S
1/4" = 1'-0"



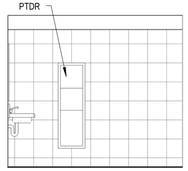
20 314 - W
1/4" = 1'-0"



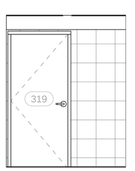
21 314 - BENCH ISLAND
1/4" = 1'-0"



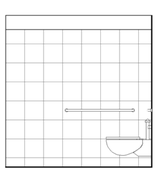
22 318 & 319 - N
1/4" = 1'-0"



23 318 & 319 - E
1/4" = 1'-0"



24 318 & 319 - S
1/4" = 1'-0"



25 318 & 319 - W
1/4" = 1'-0"

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907 561 5543
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING
INTERIOR REMODEL
ELEVATIONS - THIRD FLOOR
SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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A8.5

LAB SINKS AND FIXTURES SCHEDULES

SINK SCHEDULE

TAG	MATERIAL	WIDTH	LENGTH	DEPTH	#/BOWLS						NOTES/REMARKS
S01	EPOXY	20.0000	35.0000		1						
S02	EPOXY	20.0000	35.0000		1						
S03	EPOXY	15.0000	21.0000		1						
S04	EPOXY	18.0000	18.0000		1			C			CUPSINK-SEAWATER
S05	EPOXY	6.0000	9.0000		1						
S06	EPOXY	6.0000	9.0000		1						
S07	STAINLESS STEEL										EXISTING FREESTANDING S.S. SINK-RELOCATE
S08	SEAWATER WET TABLE	30.0000	108.0000	10.0000	1						CUSTOM ACRYLIC SEAWATER WET TABLE
S09	FLOOR SINK										FOR ICE MAKER
S010	AUTOPSY SINK	24.0000	75.5000	5.0000	1						RELOCATE EXISTING

WATER FIXTURE SCHEDULE-GROUPS

TAG	HOT/COLD (H/C)	COLD WATER (CW)	REVERSE OSMOSIS (RO)	DEIONIONIZED (DI)	SEAWATER UNFILTERED	SEAWATER FILTERED	EYEWASH (EW)	EMERGENCY SHOWER (ES)	HOSE REEL (HRL)	
F01	W1						W10			
F02	W1	W2								
F03	W1	W2					W10			
F04	W1	W2	W3				W10			
F05		W4								
F06		FUME HOOD								
F07					W5					
F08						W5				
F09					W5	W5				
F10		ICE MAKER								
F11									W8	
F12		HOSE BIBB								
F13	ADA RETROFIT OR REPLACE	ADA RETROFIT OR REPLACE					W10			UPGRADE HANDLES OR REPLACE FIXTURES TO MEET ADA ACCESSIBILITY
F14					W6	W6				1 OUTLET FILTERED, 1 OUTLET UNFILTERED
F15	W13					2-W12				WALL MOUNTED SEAWATER WITH 2 STAGE SEAWATER FILTRATION WITH TAP FOR EACH "COARSE" FILTRATION & "FINE" FILTRATION INTO SINK. EACH TAP TO ALLOW ATTACHMENT OF STANDARD GARDEN HOSE. FILTER CARTRIDGES ARE TO BE LOCATED ON WALL AT END OF SINK FOR EASE OF SERVICE. WALL MOUNTED H/C.
F16										
F17										

WATER FIXTURE TYPES

TAG	TYPE	PRODUCT
W1	H/C VACUUM BREAKER FAUCET	
W2	CW FAUCET	
W3	PURE WATER FAUCET	
W4	CW WALL VALVE	
W5	SEAWATER FAUCET	
W6	SEAWATER FAUCET	
W7		
W8	HOSE REEL	
W9	HOSE BIBB	
W10	EYEWASH	
W11	SAFETY SHOWER	
W12	SEAWATER FAUCET TAP	
W13	WALL H/C FAUCET	

GAS FITTING SCHEDULE

TAG	TYPE	GAS	AIR	MOUNT	NOTES/REMARKS
F21	AIR	YES		WALL	
F22	GAS		YES	WALL	
F23	AIR	YES		DECK	
F24	GAS		YES	DECK	
F25	AIR	YES		HOOD	
F26	GAS		YES	HOOD	

FUME HOOD SCHEDULE

TAG	TYPE	SIZE	UTILITIES	TOP	SINK	ROOM	MOUNT	ADA	NOTES/REMARKS
H-1	GENERAL PURPOSE CHEMICAL FUME HOOD: SAFEAIRE II	72" x 31.25"	CW, GAS, AIR,DUPLEX OUTLETS	EPOXY	CUP				
H-2	GENERAL PURPOSE ADA ACCESSIBLE CHEMICAL FUME HOODHOPEC IV	72" x 31.25"	CW, GAS, AIR,DUPLEX OUTLETS	EPOXY	CUP			YES	
H-3	CANOPY HOOD	72"							
H-4	SNORKEL HOOD								

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UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

SCHEMATIC DESIGN

INTERIOR ELEVATIONS SCHEDULE

A8.6

PROJECT NO. 1207

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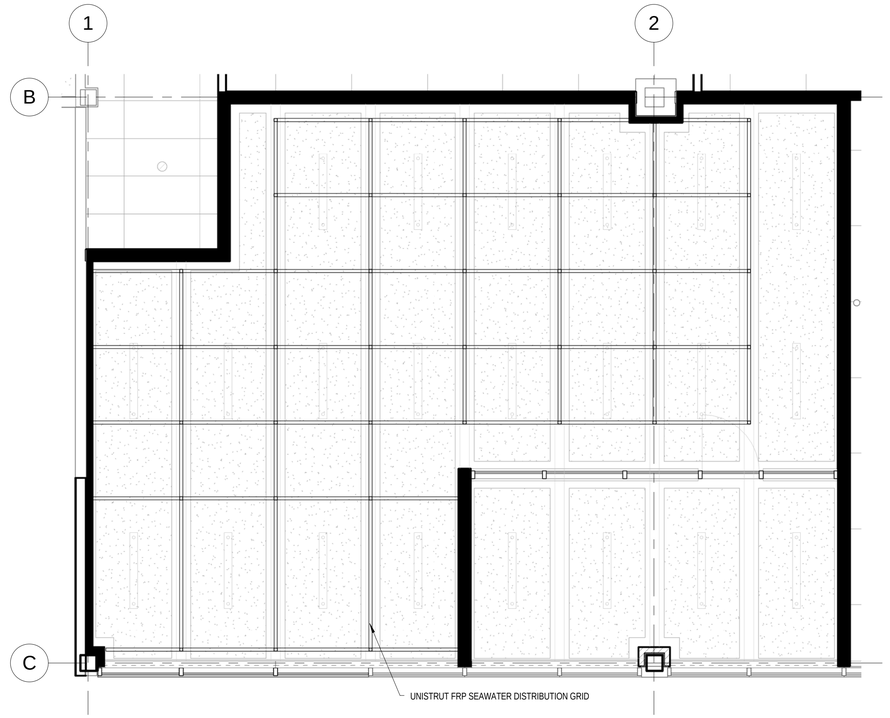
1 FIRST FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND:

WALL TO 6" ABOVE CEILING , GWB OR ACT

WALL TO ROOF STRUCTURE
(UNDERSIDE OF DECK OR STRUCTURE)

- ACOUSTICAL CEILING TILE
- ACOUSTICAL CEILING PANEL
- SEAWATER DISTRIBUTION GRID
- FLUORESCENT SURFACE MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT RECESSED MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT SUSPENDED LIGHT FIXTURE
- PERIMETER RECESSED LIGHT FIXTURE
- RECESSED CAN LIGHT FIXTURE
- LED SURFACE MOUNTED STRIP LIGHT FIXTURE
- BLACKOUT SHADE (WT-1)
- HORIZONTAL BLINDS (WT-3)
- DROP DOWN PROJECTION SCREEN
- CEILING MOUNTED PROJECTOR



2 ENLARGED SEAWATER LAB
1/4" = 1'-0"

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REFLECTED CEILING PLAN - FIRST FLOOR

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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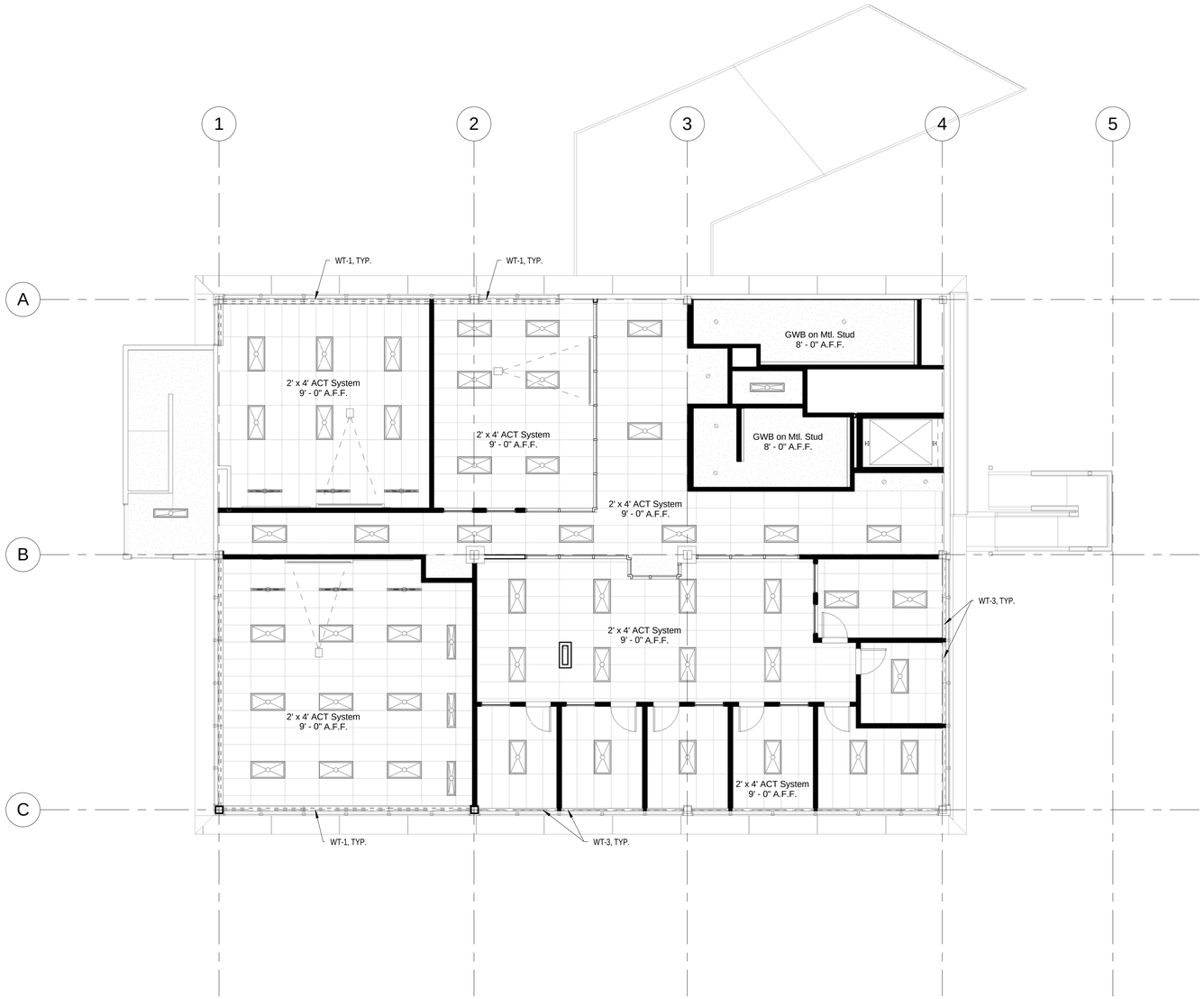
A9.1

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543



1 SECOND FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND:

WALL TO 6" ABOVE CEILING , GWB OR ACT

WALL TO ROOF STRUCTURE
(UNDERSIDE OF DECK OR STRUCTURE)

- ACOUSTICAL CEILING TILE
- ACOUSTICAL CEILING PANEL
- SEAWATER DISTRIBUTION GRID
- FLUORESCENT SURFACE MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT RECESSED MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT SUSPENDED LIGHT FIXTURE
- PERIMETER RECESSED LIGHT FIXTURE
- RECESSED CAN LIGHT FIXTURE
- LED SURFACE MOUNTED STRIP LIGHT FIXTURE
- BLACKOUT SHADE (WT-1)
- HORIZONTAL BLINDS (WT-3)
- DROP DOWN PROJECTION SCREEN
- CEILING MOUNTED PROJECTOR

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REFLECTED CEILING
PLAN - SECOND
FLOOR

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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PLOT DATE 6/18/2009 5:00:17 PM
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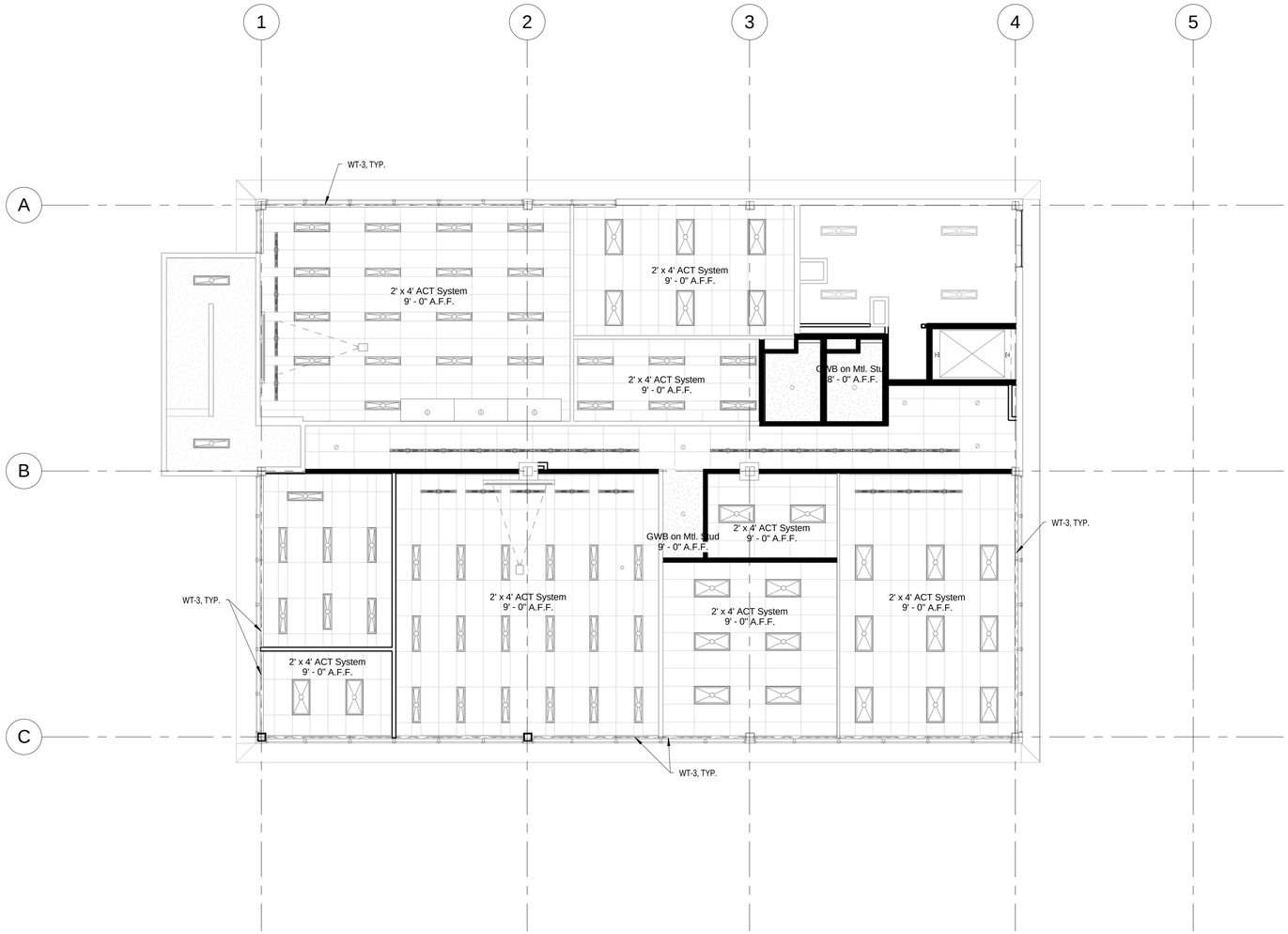
A9.2



1 THIRD FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND:

WALL TO 6" ABOVE CEILING , GWB OR ACT

WALL TO ROOF STRUCTURE
(UNDERSIDE OF DECK OR STRUCTURE)

- ACOUSTICAL CEILING TILE
- ACOUSTICAL CEILING PANEL
- SEAWATER DISTRIBUTION GRID
- FLUORESCENT SURFACE MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT RECESSED MOUNTED LIGHT FIXTURE
- DIRECT/INDIRECT SUSPENDED LIGHT FIXTURE
- PERIMETER RECESSED LIGHT FIXTURE
- RECESSED CAN LIGHT FIXTURE
- LED SURFACE MOUNTED STRIP LIGHT FIXTURE
- BLACKOUT SHADE (WT-1)
- HORIZONTAL BLINDS (WT-3)
- DROP DOWN PROJECTION SCREEN
- CEILING MOUNTED PROJECTOR

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REMODEL

SCHEMATIC DESIGN

REFLECTED CEILING
PLAN - THIRD FLOOR

A9.3

PROJECT NO.	1207
SUBMIT DATE	JUNE 12, 2009
DRAWN	SP
CHECKED	JS
REVISIONS	
PLOT DATE	6/18/2009 5:00:34 PM
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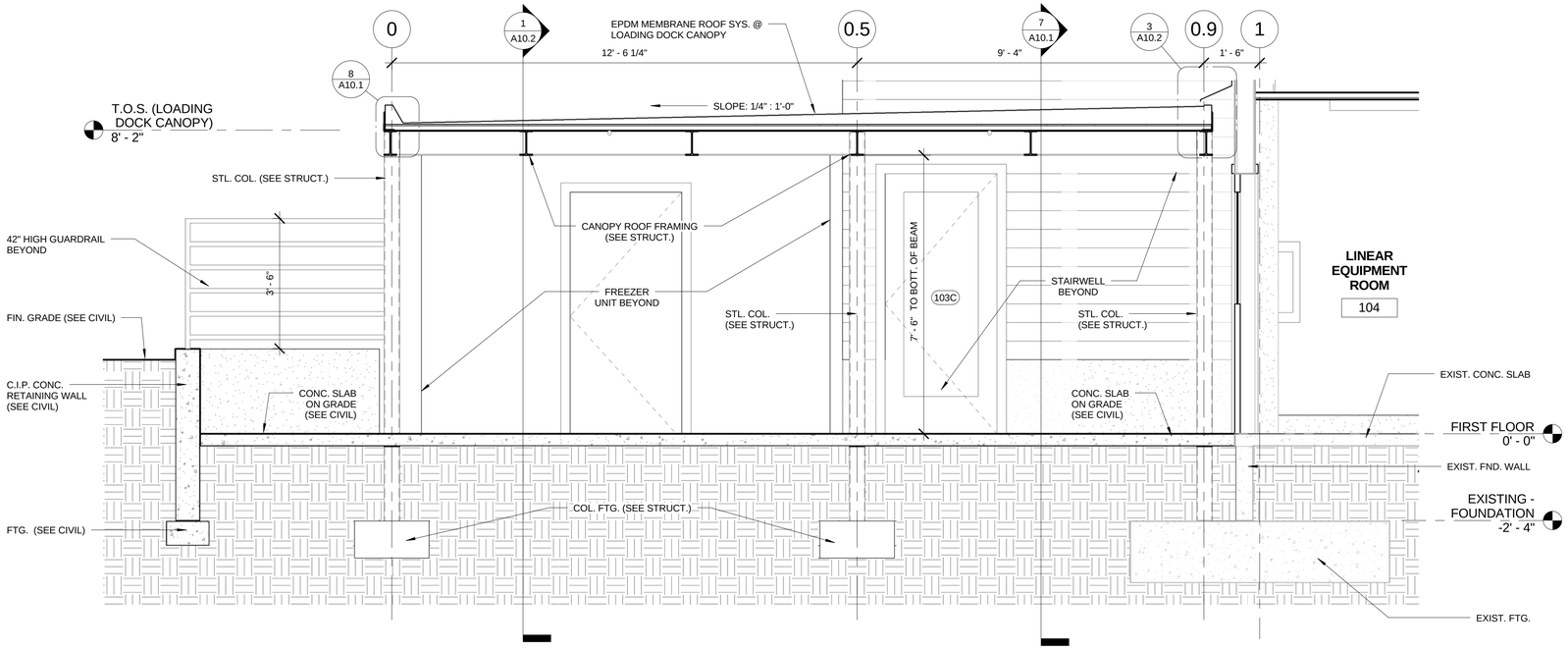
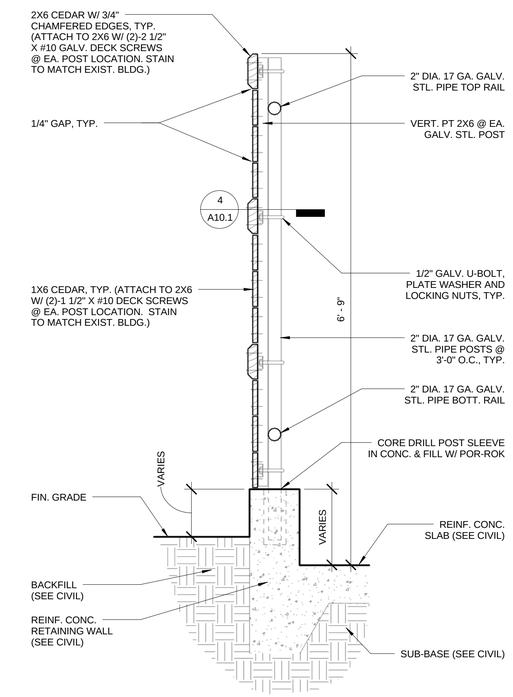
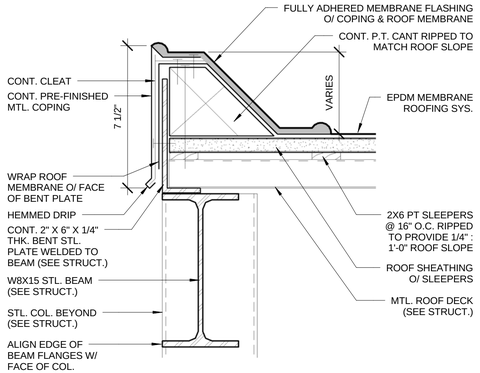


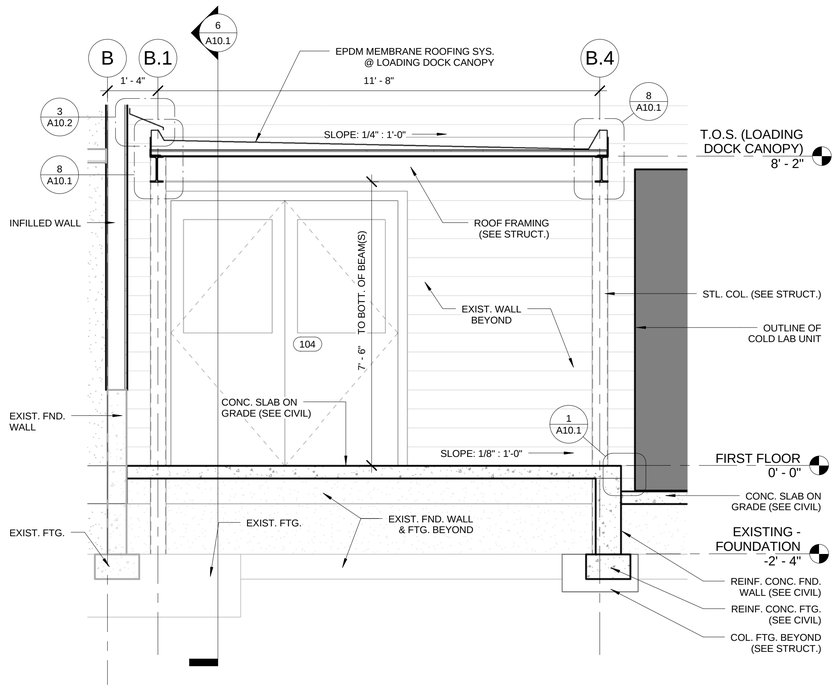
6 LONGITUDINAL SECTION THRU LOADING DOCK CANOPY
1/2" = 1'-0"



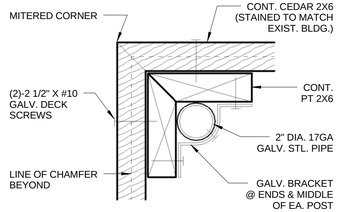
3 SCREEN FENCING DTL.
1" = 1'-0"



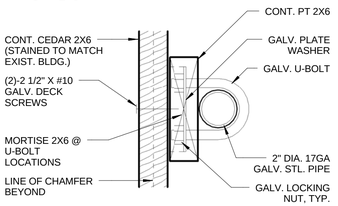
8 ROOF EDGE DETAIL @ LOADING DOCK CANOPY
3" = 1'-0"



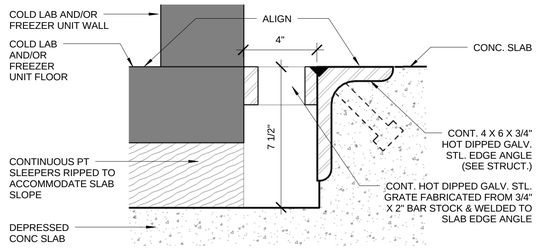
7 TRANSVERSE SECTION THRU LOADING DOCK CANOPY
1/2" = 1'-0"



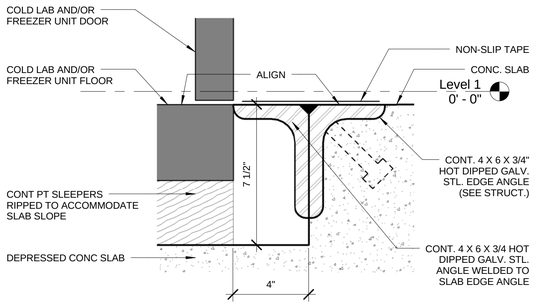
5 SCREENING DTL. @ TYP. CORNER POST
3" = 1'-0"



4 SCREENING DTL. @ TYP. POST
3" = 1'-0"



2 GRATE DTL. @ COLD LAB/FREEZER UNITS
3" = 1'-0"



1 THRESHOLD @ COLD LAB/FREEZER UNIT DOORS
3" = 1'-0"

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101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

SCHEMATIC DESIGN

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING

REMODEL

EXTERIOR DETAILS

PROJECT NO.	1207
SUBMIT DATE	JUNE 12, 2009
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PLOT DATE	6/18/2009 5:01:06 PM
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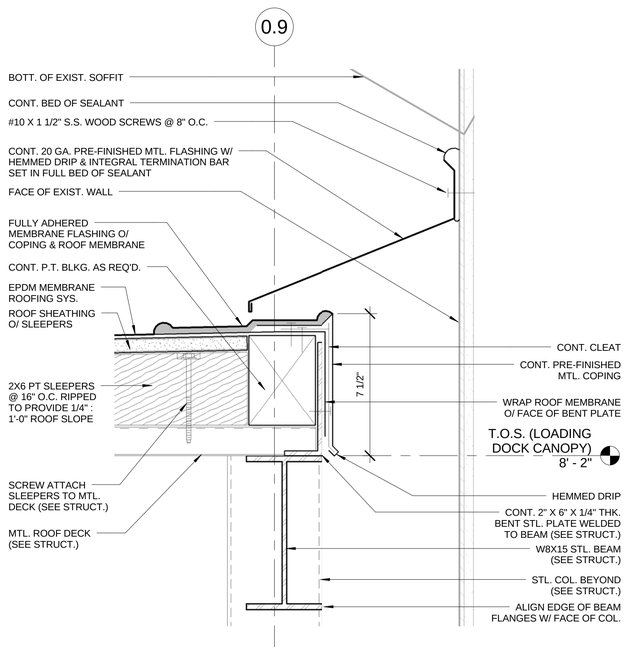
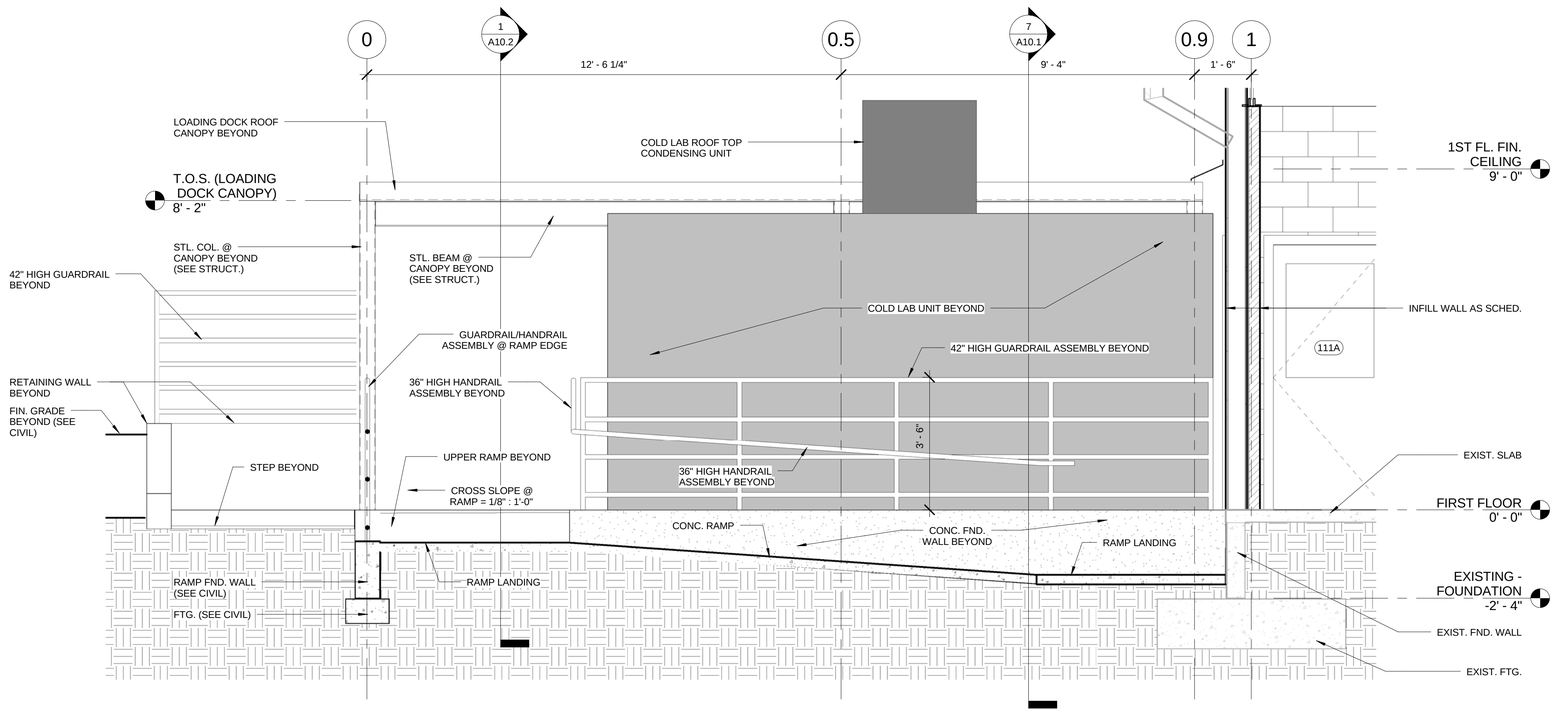
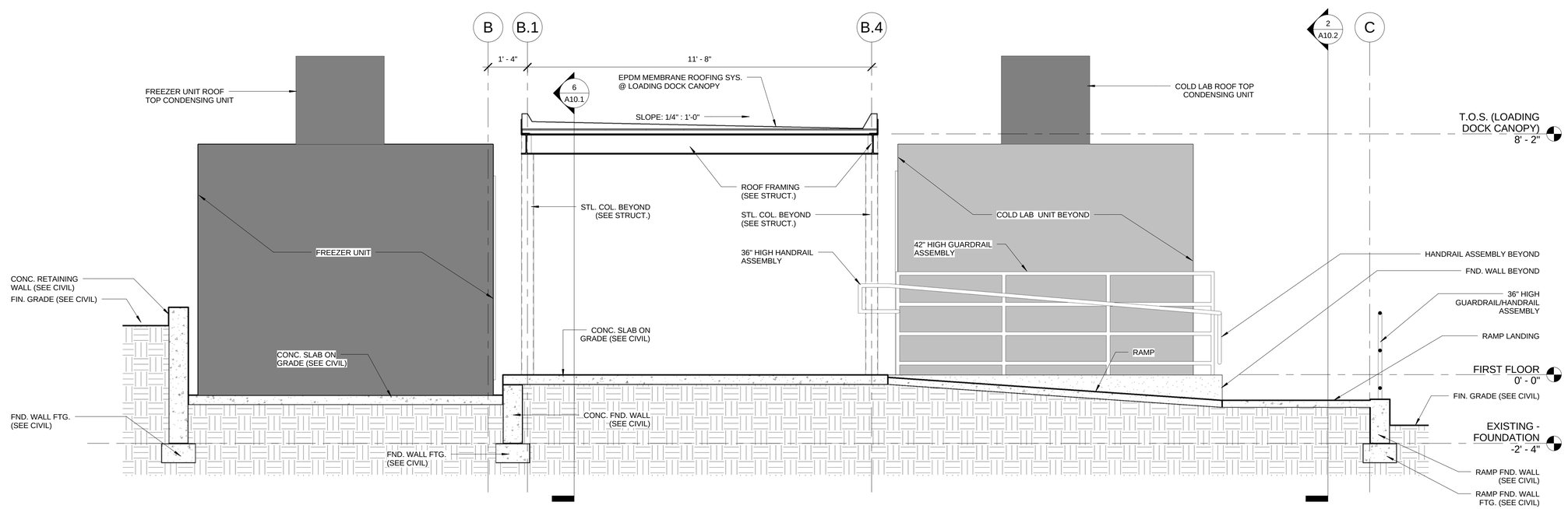
A10.1



3 FLASHING DTL. @ LOADING DOCK CANOPY
3" = 1'-0"



2 SECTION THRU LOWER RAMP
1/2" = 1'-0"



1 SECTION THROUGH UPPER RAMP
1/2" = 1'-0"

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ARCHITECTURE PLANNING INTERIORS

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

EXTERIOR DETAILS

SCHEMATIC DESIGN

UAS PROJECT NO.: 2007-01

PROJECT NO.	1207
SUBMIT DATE	JUNE 12, 2009
DRAWN	SMC
CHECKED	Checker
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PLOT DATE	6/18/2009 5:01:22 PM
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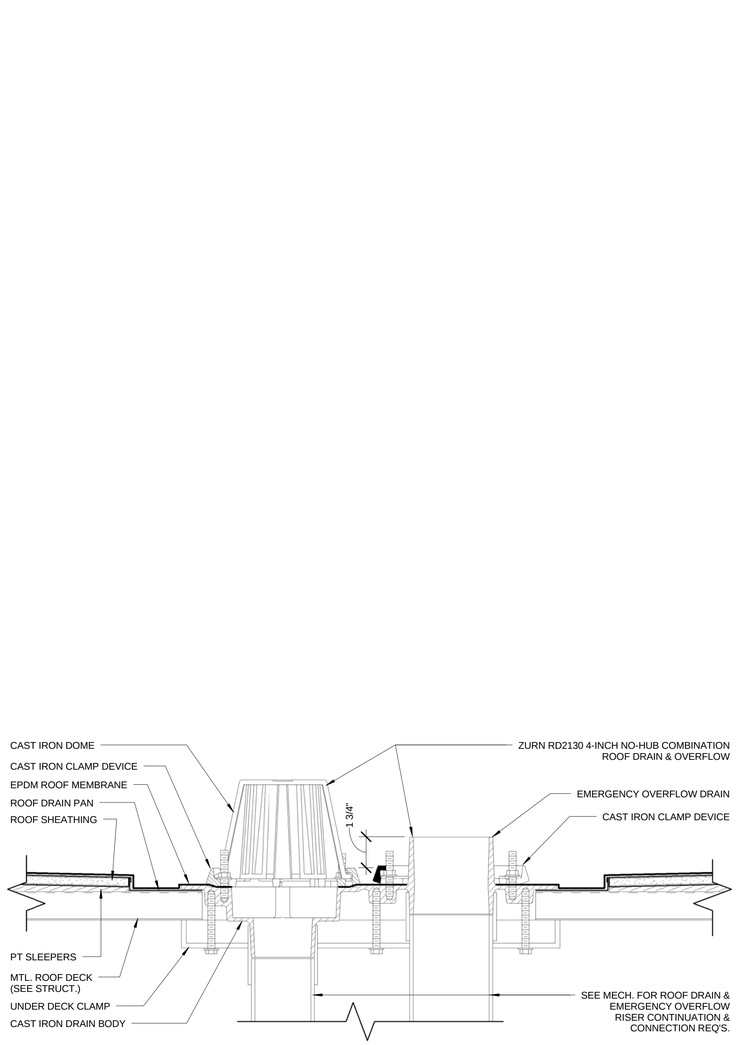
A10.2



1 ROOF DRAIN DTL. @ LOADING DOCK CANOPY
3" = 1'-0"

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UNIVERSITY OF ALASKA SOUTHEAST

ANDERSON BUILDING REMODEL

EXTERIOR DETAILS

UAS PROJECT NO. 2007-01

SCHEMATIC DESIGN

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
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PLOT DATE 6/18/2009 5:01:37 PM
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A10.3

101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

Door Schedule

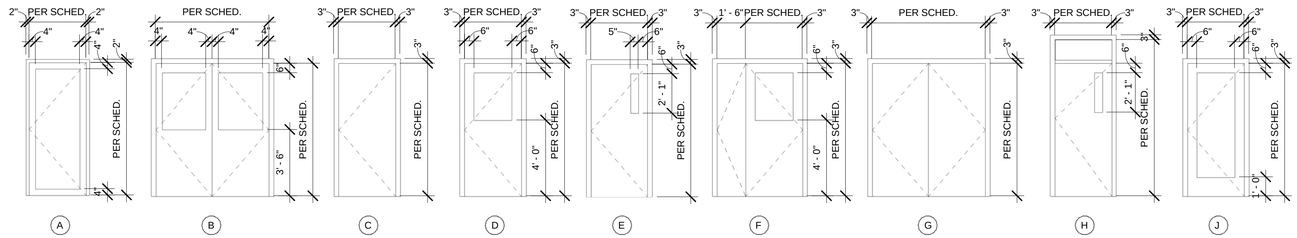
Number	Width	Height	Thickness	Type Mark	Door Material	Finish	Frame Material	Frame Finish	Hardware Function	Fire Rating	Glass Type	Comments
102	3' - 0"	7' - 0"	0' - 1 3/4"	C	HM	PT	HM	PT	E-UTILITY ROOM		-	KNURLED LEVER
103C	3' - 0"	7' - 0"	0' - 1 3/4"	J	ALUM.	FAC	ALUM.	FAC	F-PANIC EGRESS		A	
104	6' - 0"	7' - 0"	0' - 1 3/4"	B	HM	PT	HM	PT	F-PANIC EGRESS		A	
105	3' - 0"	7' - 0"	0' - 1 3/4"	C	HM	PT	HM	PT	C-PRIVACY LATCH		-	
106	3' - 0"	7' - 0"	0' - 1 3/4"	C	HM	PT	HM	PT	C-PRIVACY LATCH		-	
107	3' - 0"	7' - 0"	0' - 1 3/4"	C	HM	PT	HM	PT	E-UTILITY ROOM	1-HR RATED	-	KNURLED LEVER
108	4' - 6"	7' - 0"	0' - 2"	F	HM	PT	HM	PT	B-LAB		I	
109	4' - 6"	7' - 0"	0' - 2"	F	HM	PT	HM	PT	B-LAB		I	
110	3' - 0"	7' - 0"		A	ALUM.	FAC	ALUM.	FAC	B-LAB		I	
111A	6' - 0"	7' - 0"	0' - 1 3/4"	B	FRP	FAC	ALUM.	FAC	B-LAB		I	
111B	3' - 0"	7' - 0"	0' - 1 3/4"	D	FRP	FAC	ALUM.	FAC	B-LAB		I	
112	4' - 0"	7' - 0"	0' - 1 3/4"	C	FRP	FAC	ALUM.	FAC	E-UTILITY ROOM		-	
112A	2' - 10"	6' - 8"	0' - 2"	C	FRP	FAC	ALUM.	FAC	C-PRIVACY LATCH		-	
114	4' - 6"	7' - 0"	0' - 2"	F	FRP	FAC	ALUM.	FAC	B-LAB		I	
115	6' - 0"	7' - 0"	0' - 1 3/4"	G	HM	PT	HM	PT	D-STORE ROOM		-	
202A	3' - 9 1/2"	7' - 0"		A	ALUM.	FAC	ALUM.	FAC	G-CLASSROOM HOLDBACK		I	
202B	3' - 9 1/4"	7' - 0"		A	ALUM.	FAC	ALUM.	FAC	G-CLASSROOM HOLDBACK		I	
203	3' - 0"	7' - 0"	0' - 1 3/4"	E	WD	CLR	HM	PT	G-CLASSROOM HOLDBACK		I	
204	3' - 0"	7' - 0"	0' - 1 3/4"	E	WD	CLR	HM	PT	G-CLASSROOM HOLDBACK		I	
205	3' - 0"	7' - 0"		A	ALUM.	FAC	ALUM.	FAC	A-OFFICE		I	
205A	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205B	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205C	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205D	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205E	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205F	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
205G	3' - 0"	8' - 3"	0' - 2"	H	WD	CLR	HM	PT	A-OFFICE		I	
206	3' - 0"	7' - 0"	0' - 1 3/4"	C	WD	CLR	HM	PT	C-PRIVACY LATCH		-	
207	3' - 0"	7' - 0"	0' - 1 3/4"	C	WD	CLR	HM	PT	C-PRIVACY LATCH		-	
208	3' - 0"	7' - 0"	0' - 1 3/4"	C	WD	CLR	HM	PT	E-UTILITY ROOM		-	
310	4' - 6"	7' - 0"	0' - 2"	F	WD	CLR	HM	PT	B-LAB		I	
313	3' - 0"	7' - 0"	0' - 1 3/4"	D	WD	CLR	HM	PT	A-OFFICE		I	
314B	3' - 0"	7' - 0"	0' - 1 3/4"	D	WD	CLR	HM	PT	B-LAB		I	
315	3' - 4"	7' - 0"	0' - 1 3/4"	E	WD	CLR	HM	PT	B-LAB		I	
316	3' - 4"	7' - 0"	0' - 1 3/4"	E	WD	CLR	HM	PT	B-LAB		I	
317	3' - 4"	7' - 0"	0' - 1 3/4"	E	WD	CLR	HM	PT	A-OFFICE		-	
318	3' - 0"	7' - 0"	0' - 1 3/4"	C	WD	CLR	HM	PT	C-PRIVACY LATCH		-	
319	3' - 0"	7' - 0"	0' - 1 3/4"	C	WD	CLR	HM	PT	C-PRIVACY LATCH		-	
320	3' - 0"	7' - 0"	0' - 1 3/4"	C	HM	PT	HM	PT	E-UTILITY ROOM		-	KNURLED LEVER

Grand total: 39

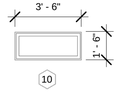
Room Finish Schedule

Room Number	Room Name	Floor Finish	Base Finish	Wall Finish	Ceiling Finish	Window Treatment	Comments
100U2	PROCESS ROOM	(E) TO REMAIN		(E) TO REMAIN	(E) TO REMAIN		
100U3	MECH.	(E) TO REMAIN		(E) PAINT	(E) PAINT		
101	MECH.	(E) TO REMAIN		(E) PAINT	(E) OPEN - P		
102	ELECTRICAL	(E) TO REMAIN		(E) PAINT	(E) OPEN - P		
103	STAIR	(E) TO REMAIN		P			
104	LINEAR EQUIPMENT ROOM	EPX COATED CONC	ICB	EPX P MR GWB/CMU	WR ACT		
105	W	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
106	M	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
107	ELEV. EQUIP	SLR		P	GWB		
108	BIOLOGY UNDERGRADUATE RESEARCH LAB 3	VCT (AR)	ICB	EPX P MR GWB	ACT	WT-3	
109	BIOLOGY UNDERGRADUATE RESEARCH LAB 2	VCT (AR)	ICB	EPX P MR GWB	ACT	WT-3	
110	SEAWEED/ GREENHOUSE/ CULTURE LAB	EPX COATED CONC	ICB	WP EPX P FILLED CMU	OPEN - P	WT-3	
111	SEAWATER RESEARCH LAB	EPX COATED CONC	ICB	WP EPX P FILLED CMU	OPEN - P	WT-3	
112	DIVE LOCKER/ FIELD EQUIPMENT STORAGE	VCT/ SLR	SLR	EPX P MR GWB/CMU	EPX P MR GWB		
112A	SHOWER	CT 1	ICB	CT	P MR GWB		
114	SUPPORT LAB: SEAWATER LAB	EPX COATED CONC	ICB	EPX P MR GWB	EPX P MR GWB		
115	DEPARTMENTAL SHARED STORAGE	VCT/ SLR CONC	ICB	P	OPEN - P		
200	STAIR	(E) TO REMAIN		P	P		
201	CORRIDOR	CPT	RUB	P	ACT		
202	STUDENT COMMONS - BREAKROOM	CPT / CT 1	RUB	P	ACT	WT-1	
203	CLASSROOM 32 SEAT	CPT	RUB	P	ACT	WT-1	
204	CLASSROOM 42 SEAT	CPT	RUB	P	ACT	WT-1	
205	DEPARTMENT WORKROOM / ADMIN. OFFICE	CPT	RUB	P	ACT	WT-2	
205A	OFFICE	CPT	RUB	P	ACT	WT-3	
205B	OFFICE	CPT	RUB	P	ACT	WT-3	
205C	OFFICE	CPT	RUB	P	ACT	WT-3	
205D	OFFICE	CPT	RUB	P	ACT	WT-3	
205E	OFFICE	CPT	RUB	P	ACT	WT-3	
205F	OFFICE	CPT	RUB	P	ACT	WT-3	
205G	ADJUNCT FACULTY OFFICE	CPT	RUB	P	ACT	WT-3	
206	WOMEN'S RESTROOM	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
207	MEN'S RESTROOM	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
208	JANITOR'S CLOSET	VCT	RUB	P	P MR GWB		
301	STAIR	(E) TO REMAIN		P	P		
302	CORRIDOR	CPT	RUB	P	ACT		
307	CHEMISTRY INSTRUMENT ROOM	VCT (AR)	ICB	EPX P MR GWB	WR ACT		
308	CHEMISTRY STOCK STORAGE	VCT (AR)	ICB	EPX P MR GWB	WR ACT		
309	CHEMISTRY INSTRUCTIONAL LAB	VCT (AR)	ICB	EPX P MR GWB	WR ACT		
310	SUPPORT LAB BIOLOGY INSTRUCTION	VCT (AR)	ICB	EPX P MR GWB	WR ACT		
313	LAB TECH SHARED OFFICE	CPT	RUB	P	ACT		
314	BIOLOGY INSTRUCTIONAL LAB	VCT (AR)	ICB	EPX P MR GWB	WR ACT	WT-1	
315	BIOLOGY LAB 1B	VCT (AR)	ICB	EPX P MR GWB	ACT		
316	BIOLOGY LAB 1A	VCT (AR)	ICB	EPX P MR GWB	ACT		
317	SPECIMEN COLLECTION STORAGE	VCT (AR)	ICB	EPX P MR GWB	ACT		
318	W	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
319	M	CT 1	ICB	P/CT	P MR GWB		CT FROM BASE TO T.O. DOOR
320	MECHANICAL	SLR		(E) PAINT	(E) OPEN - P		

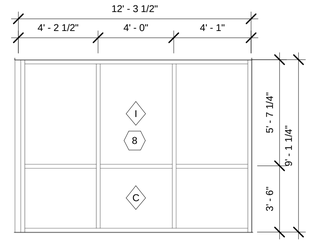
Grand total: 47



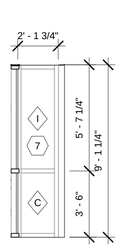
DOOR TYPES
1/4" = 1'-0"



WINDOW TYPES
1/4" = 1'-0"



STOREFRONT 8
1/4" = 1'-0"



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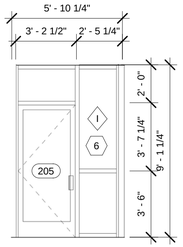
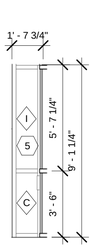
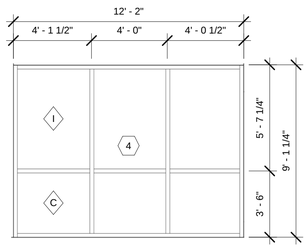
1/4" = 1'-0"



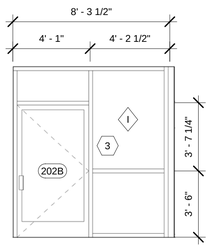
STOREFRONT 6
1/4" = 1'-0"



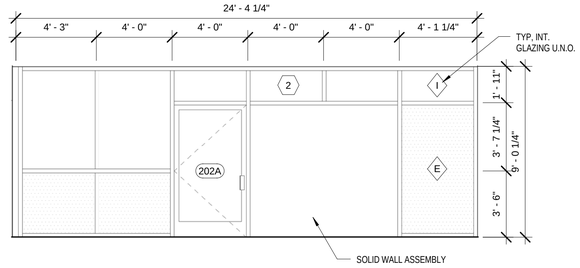
STOREFRONT 5
1/4" = 1'-0"



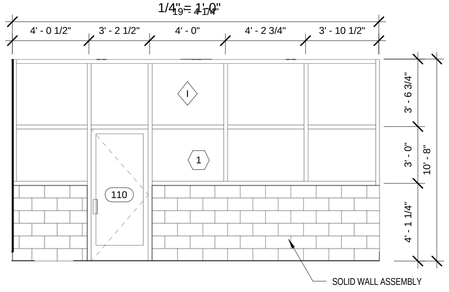
STOREFRONT 4
1/4" = 1'-0"



STOREFRONT 3
1/4" = 1'-0"



STOREFRONT 2
1/4" = 1'-0"



STOREFRONT 1
1/4" = 1'-0"

PRELIMINARY NOT FOR CONSTRUCTION

ECI HYER
ARCHITECTURE PLANNING INTERIORS
101 WEST BENSON SUITE 306 ANCHORAGE ALASKA 99503 907 561 5543

UNIVERSITY OF ALASKA SOUTHEAST
ANDERSON BUILDING
REMODEL
SCHEMATIC DESIGN

SCHEDULES, DOOR TYPES & STOREFRONTS

PROJECT NO. 1207
SUBMIT DATE JUNE 12, 2009
DRAWN SP
CHECKED JS
REVISIONS
PLOT DATE 6/18/2009 5:02:10 PM
FILE NAME C:\Revit\AS-Anderson\BD_UAS-ANDERSON BLDG-REMODEL-local.rvt

A12.1