



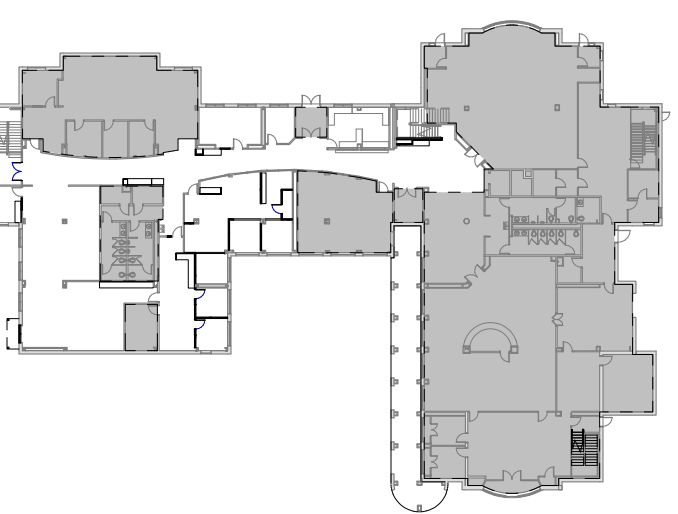
HARRIMAN

UMA RANDALL WELCOME CENTER

AUGUSTA, MAINE

Harriman Project No. 21107

Proj North



GENERAL NOTES

- CONTRACTOR TO COORDINATE PROTECTION OF ALL EXISTING CEILING TO REMAIN. ANY DAMAGED CEILING SHALL BE REPLACED TO MATCH EXISTING.
- DIRTT WALL SYSTEM SOWN FOR REFERENCE ONLY. N.I.C.
- SEE ELEC DRAWINGS FOR FIXTURE LOCATIONS.

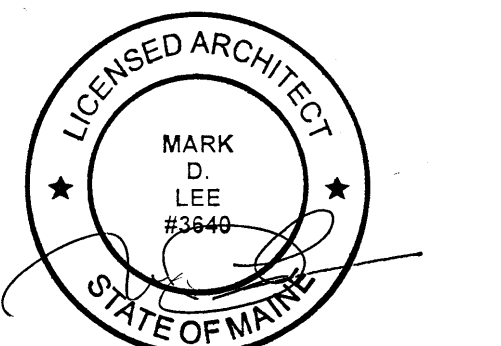
SYMBOLS LEGEND

- MATERIAL TYPE
CEILING IDENTIFICATION
HEIGHT FROM FINISHED FLOOR
- MECHANICAL SUPPLY DIFFUSER
 - MECHANICAL SUPPLY DIFFUSER
 - MECHANICAL RETURN TRANSFER
 - MECHANICAL RETURN DIFFUSER
 - MECHANICAL RADIANT PANEL
 - LIGHT FIXTURE
 - LIGHT FIXTURE
 - LIGHT FIXTURE
 - LIGHT FIXTURE

CONSTRUCTION DOCUMENTS

MAY 14, 2021

Rev Date Revision Description
05-24-2021 ADDENDUM 1
05-27-2021 ADDENDUM 2



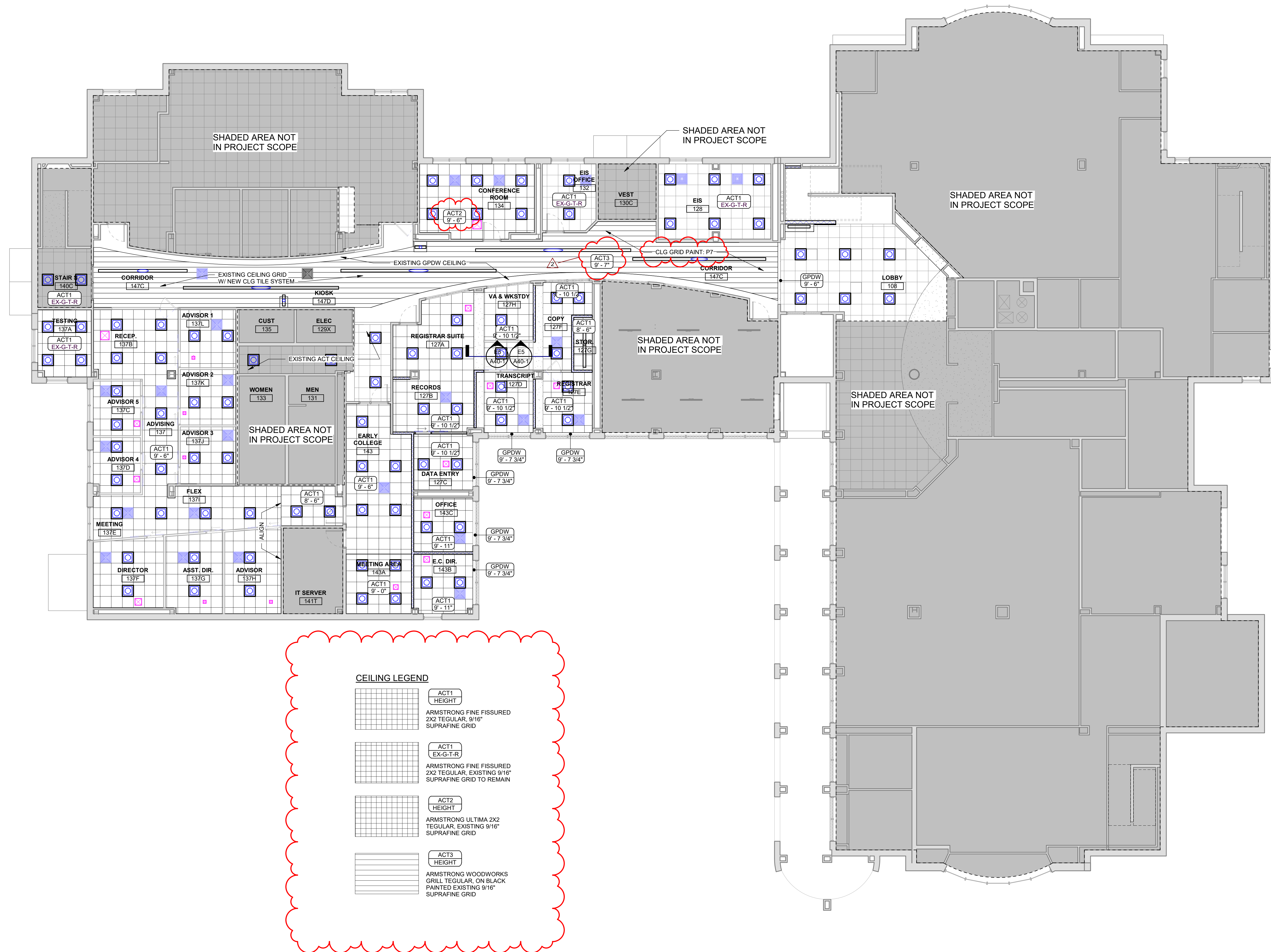
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1/8" = 1'-0"

PA / PE: MDL
Drawn By: WHG

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FIRST FLOOR CEILING PLAN

A70-1

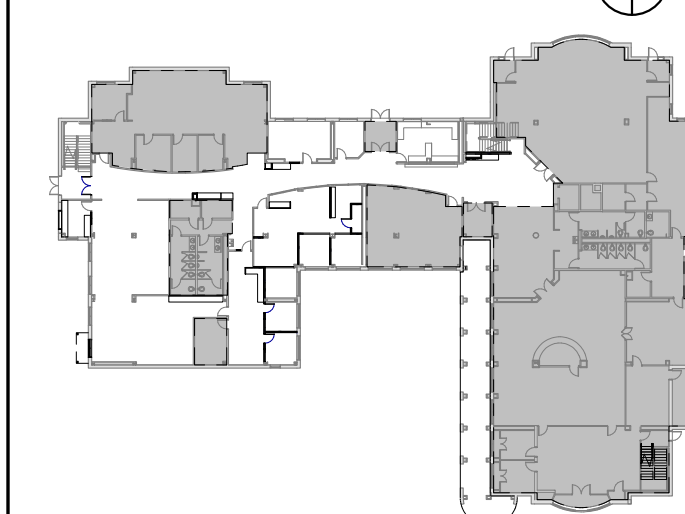




AUGUSTA, MAINE










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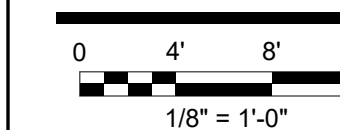
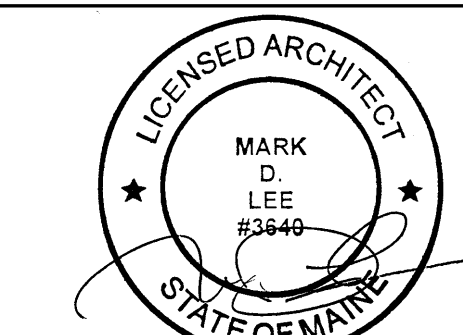
1. CONTRACTOR TO COORDINATE PROTECTION OF ALL EXISTING CEILING TO REMAIN. ANY DAMAGED CEILING SHALL BE REPLACED TO MATCH EXISTING.
2. DIRT WALL SYSTEM SOWN FOR REFERENCE ONLY, N.I.C.
3. SEE ELEC DRAWINGS FOR FIXTURE

A diagram of a rectangular tag with rounded corners. The tag is divided into three horizontal sections. The top section is labeled 'MATERIAL TYPE'. The middle section is labeled 'MATERIAL HEIGHT'. The bottom section is labeled 'HEIGHT FROM FINISHED FLOOR'.

- | | |
|---|----------------------------|
|  | MECHANICAL SUPPLY DIFFUSER |
|  | MECHANICAL SUPPLY DIFFUSER |
|  | MECHANICAL RETURN TRANSFER |
|  | MECHANICAL RETURN DIFFUSER |
|  | MECHANICAL RADIANT PANEL |
|  | LIGHT FIXTURE |
|  | LIGHT FIXTURE |
|  | LIGHT FIXTURE |
|  | LIGHT FIXTURE |

MAY 14, 2021

Rev Date	Revision Description
05-24-2021	ADDENDUM 1
05-27-2021	ADDENDUM 2

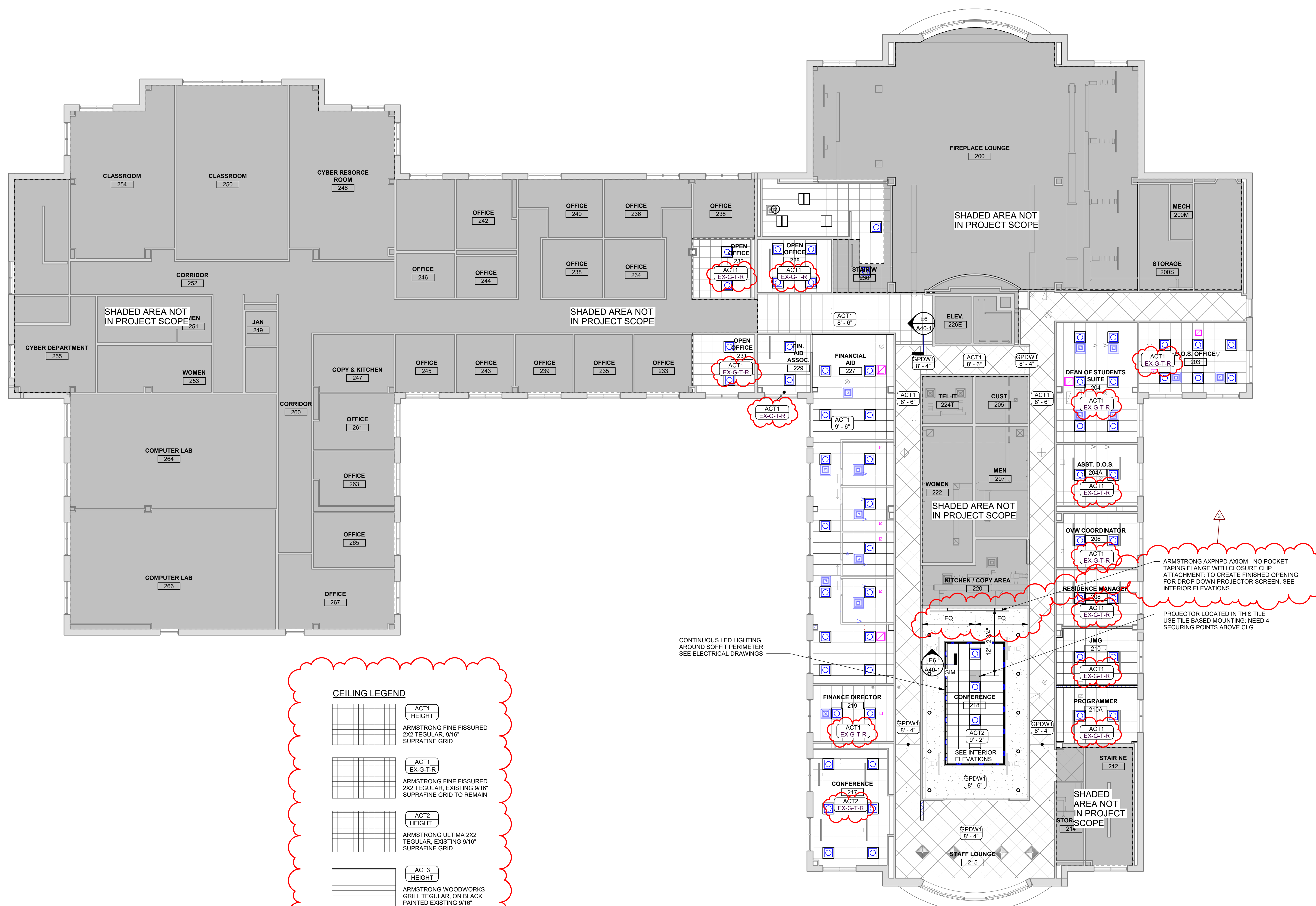


PA / PE: MDL

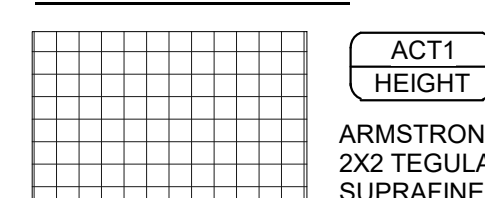
Drawn By: WHG

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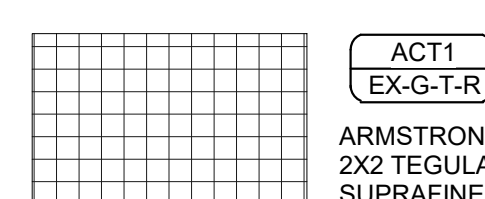
A70-2



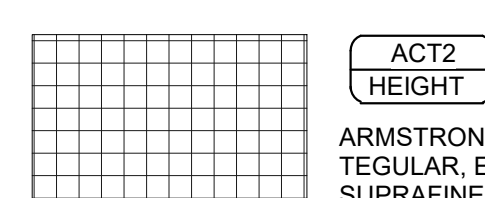
CEILING LEGEND



ARMSTRONG FINE FISSURED
2X2 TEGULAR, 9/16"
SUPRAFINE GRID

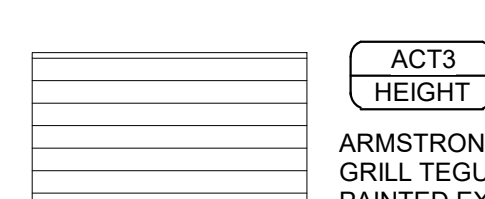


ACT1
EX-G-T-R



ACT2
HEIGHT

ARMSTRONG ULTIMA 2X2
TEGULAR, EXISTING 9/16"
SURFAINE GRID



ACT3
HEIGHT

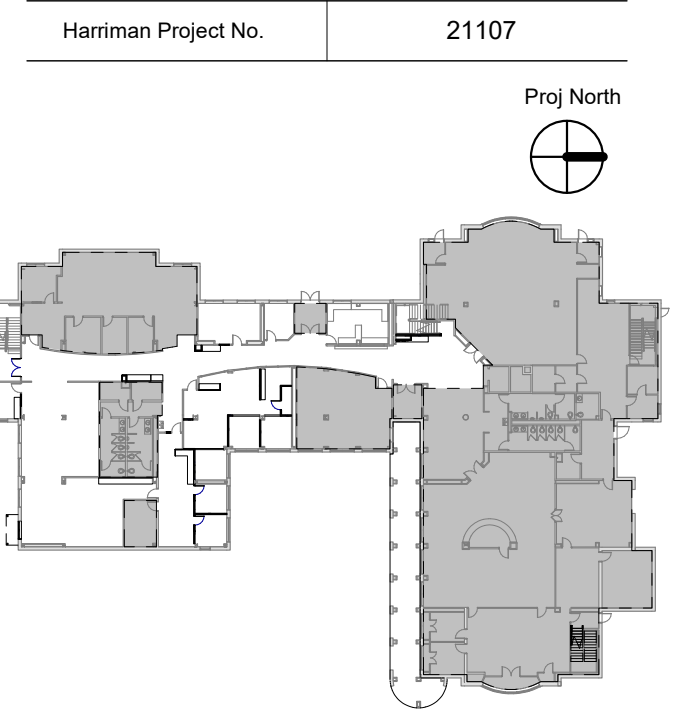
ARMSTRONG WOODWORKS
GRILL TEGULAR, ON BLACK
PAINTED EXISTING 9/16"
SUPRAFINE GRID



HARRIMAN

UMA RANDALL WELCOME CENTER

AUGUSTA, MAINE



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3. SEE SPECIFICATIONS FOR COUNTERS & SHELVING TYPES.
4. SEE A83-1 FOR CASEWORK DETAILS.
5. ALL PAINT COLOR CHANGES TO OCCUR AT INSIDE CORNER OF WALLS UNO.
6. REMOVE ADHESIVE, PATCH AND PAINT WALL AS REQUIRED WHERE EXISTING TACKBOARDS AND OR MARKERBOARDS ARE REMOVED.
7. SEE SHEET A80-1 FOR INTERIOR DETAILS.
8. TILE BASE INFILL TO BE SOURCED FROM UMA ATTIC STOCK. USE BEST COLOR MATCH OF TILE AND GROUT FROM AVAILABLE STOCK.

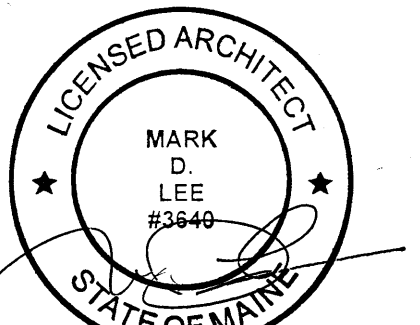
CASEWORK LEGEND

PREFIX HEIGHT (NOMINAL) WIDTH
XXWWHH
PREFIX:
ADA = ADA COMPLIANT
B = BASE
D = DRAWER
EP = FINISHED END PANEL
FP = FILLER PANEL
G = LINEAR GRILLE
H = HINGE DOOR
O = OPEN
S = SINK
T = TALL
W = WALL
V = VARYING WIDTH (VERIFY IN FIELD)

CONSTRUCTION DOCUMENTS

MAY 14, 2021

Rev Date Revision Description
05-27-2021 ADDENDUM 2

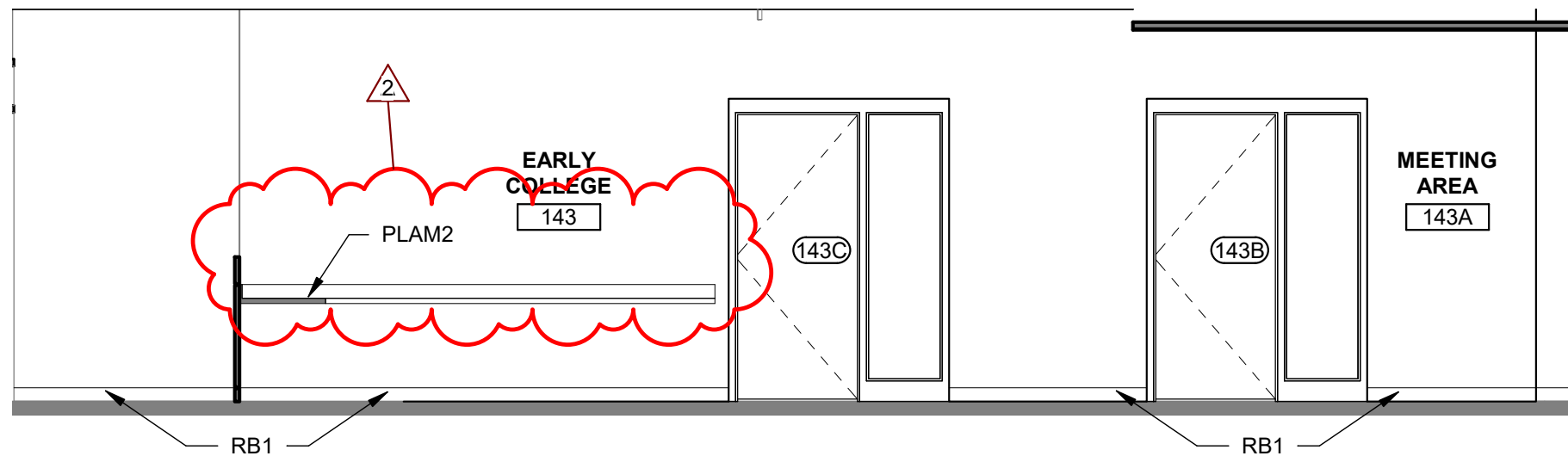


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1/4" = 1'-0"

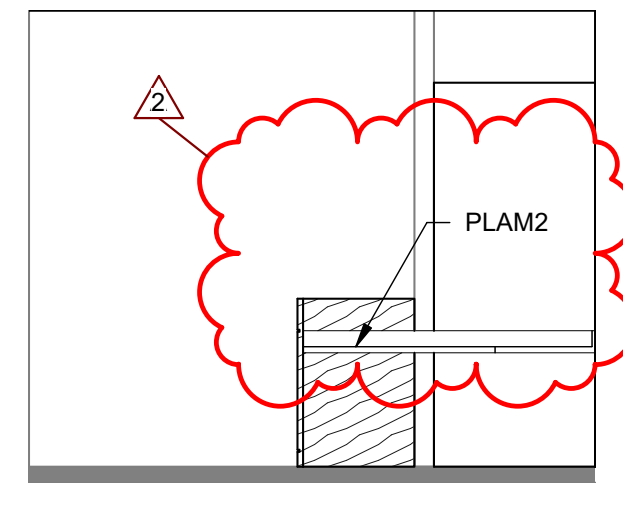
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INTERIOR ELEVATIONS

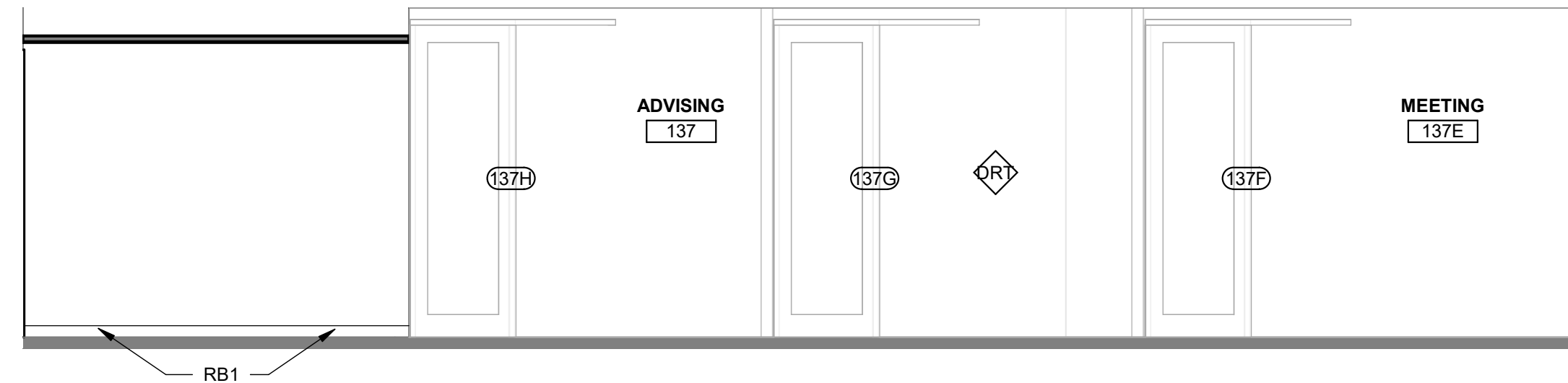
A81-1



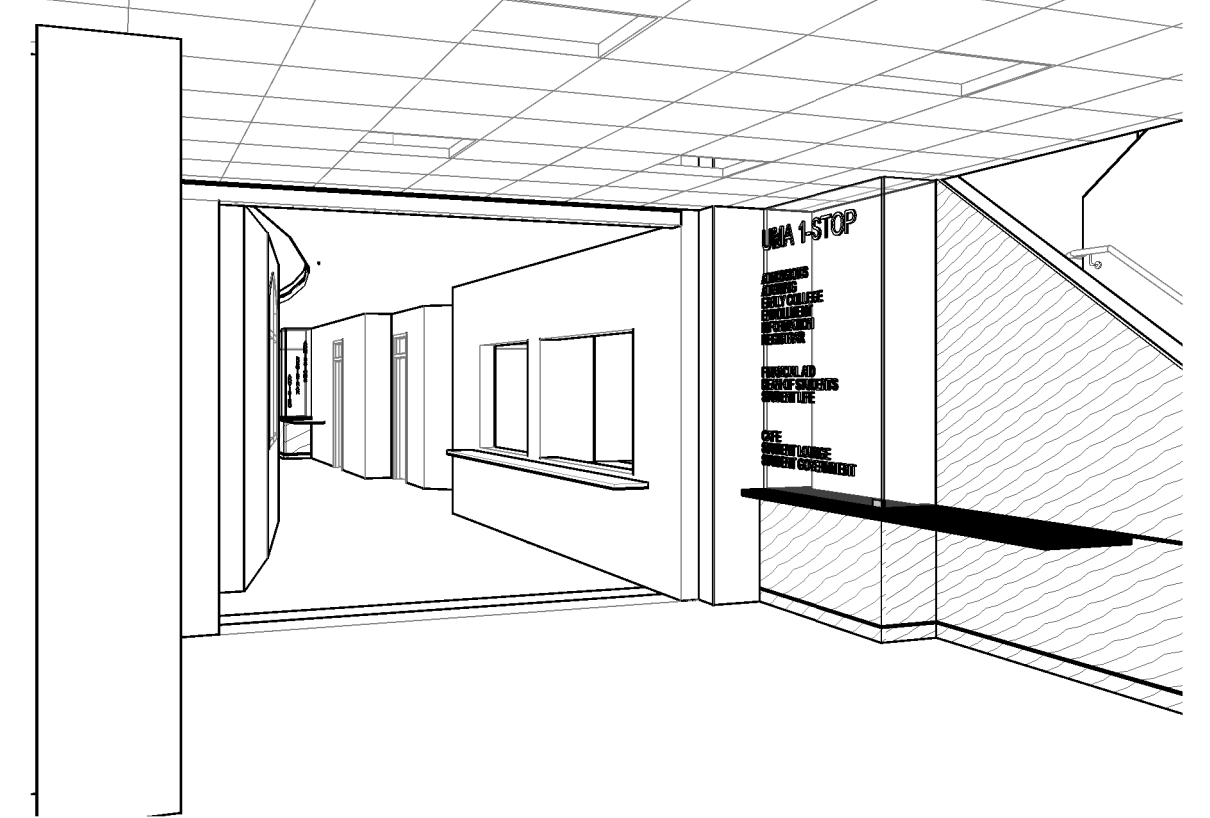
E1 EARLY COLLEGE 143 NORTH
SCALE: 1/4" = 1'-0"



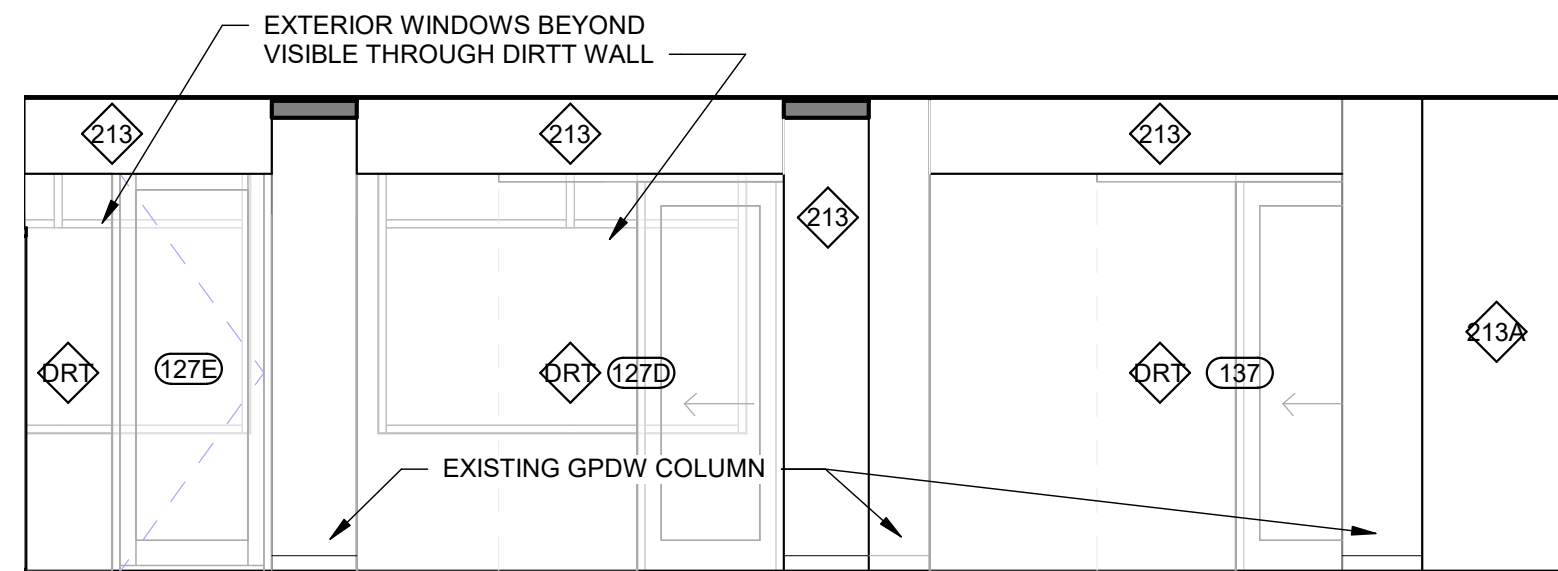
E3 EARLY COLLEGE 143 WEST
SCALE: 1/4" = 1'-0"



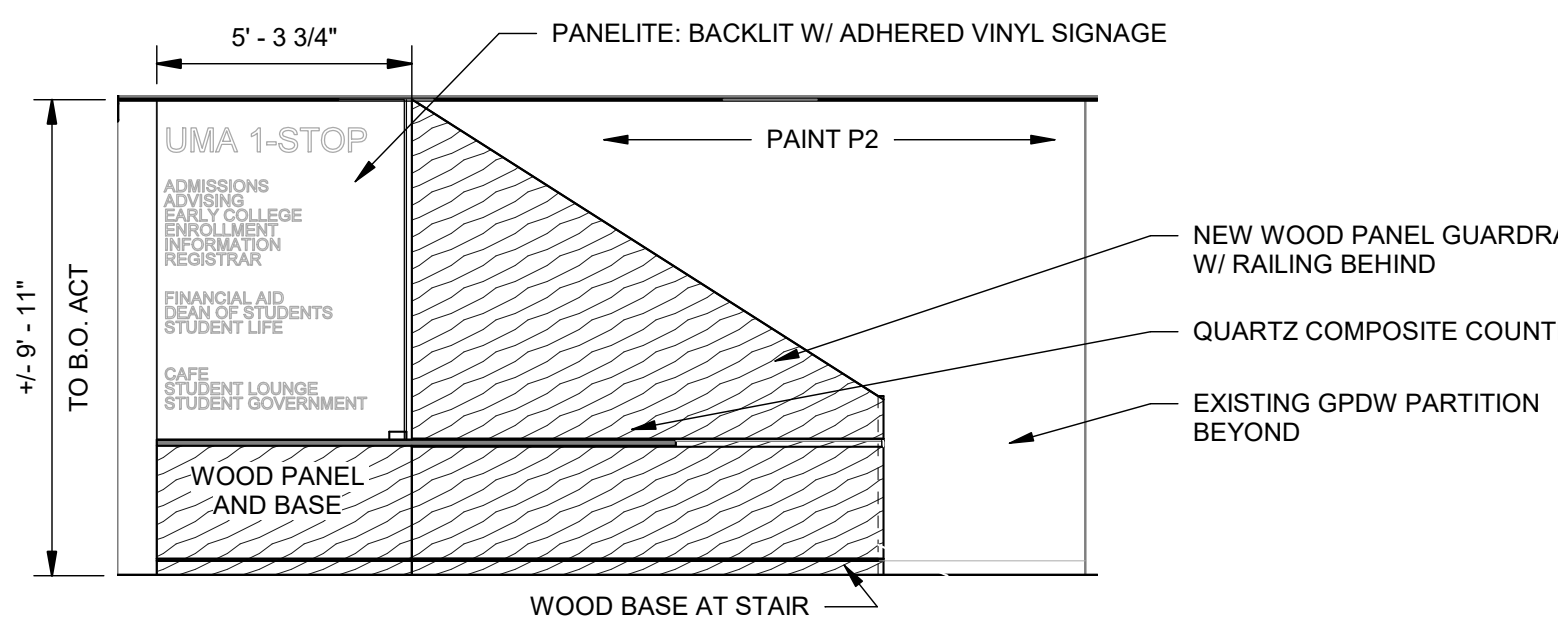
E4 ADVISING SUITE 137 EAST
SCALE: 1/4" = 1'-0"



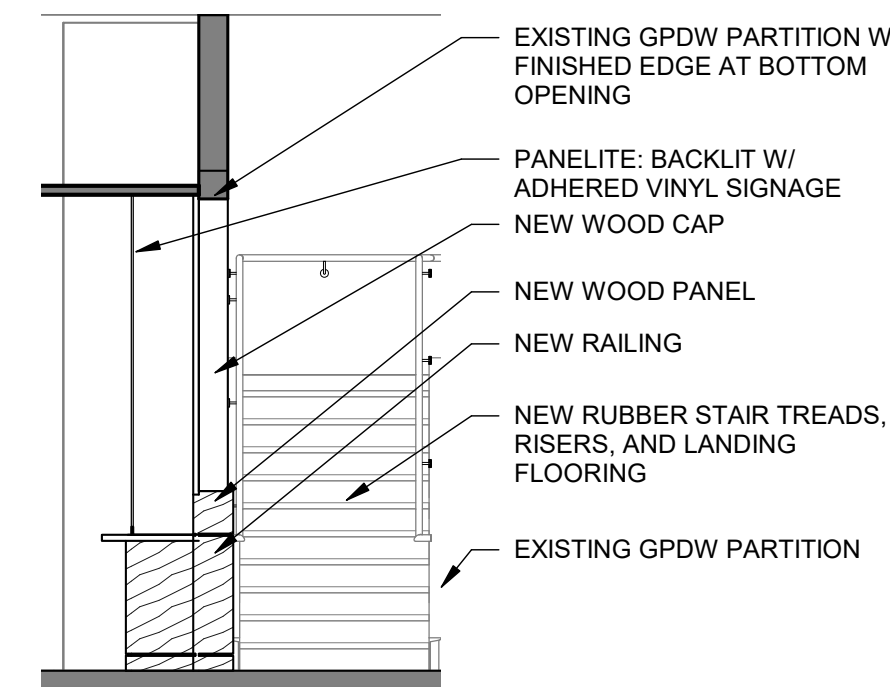
E6 ONE STOP CORRIDOR FROM LOBBY
SCALE: 1/4" = 1'-0"



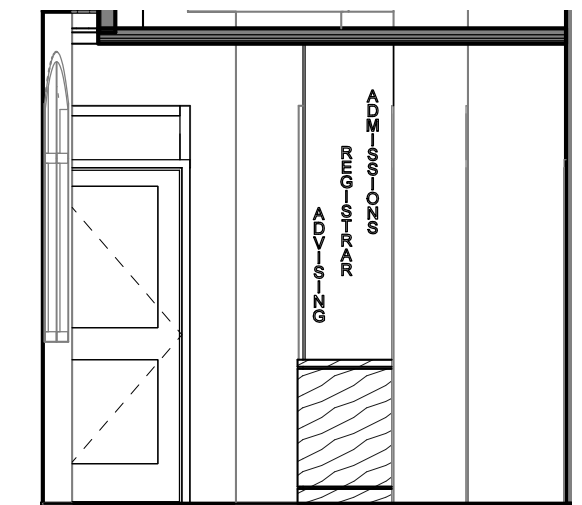
D2 REGISTRAR 127A EAST
SCALE: 1/4" = 1'-0"



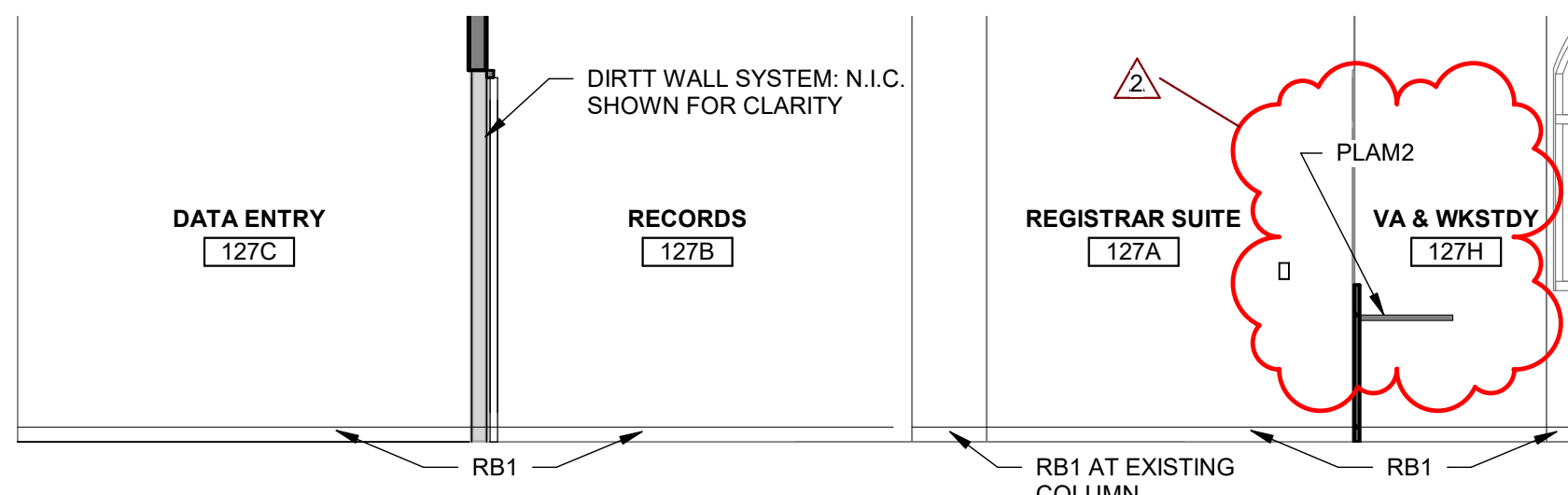
D3 LOBBY STAIR - ALTERNATE #2
SCALE: 1/4" = 1'-0"



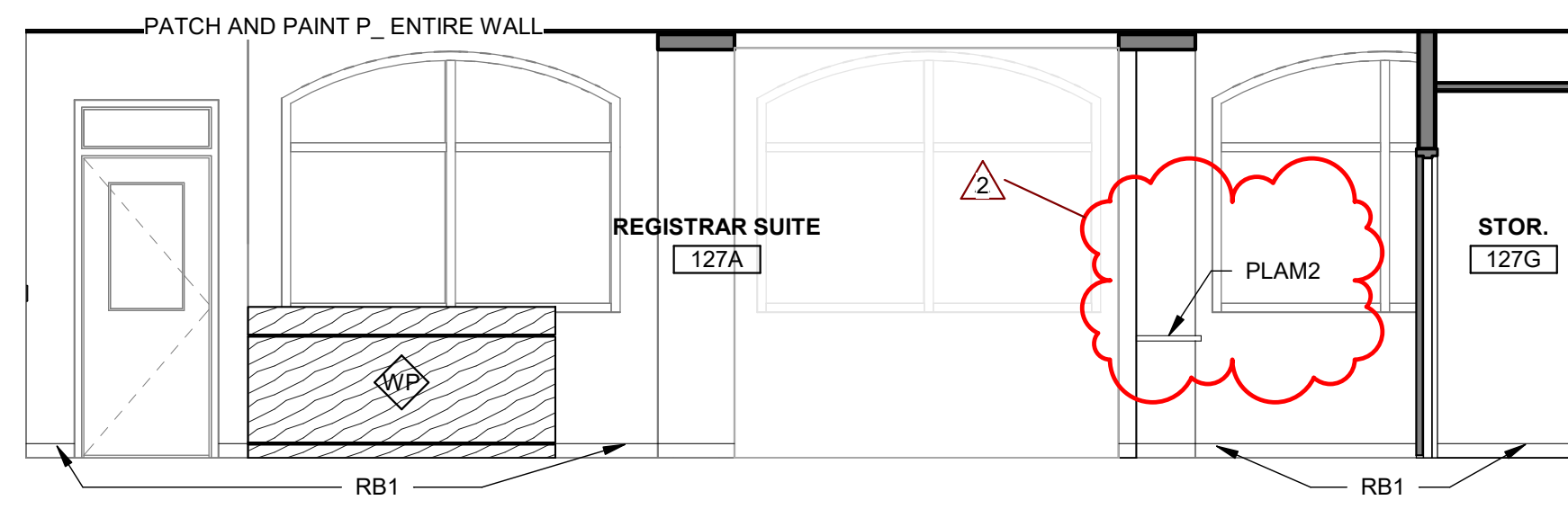
D5 LOBBY STAIR SOUTH
SCALE: 1/4" = 1'-0"



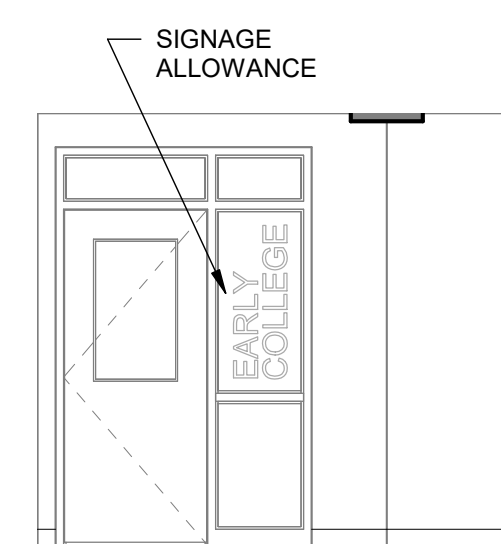
D6 LANDMARK-SOUTH
SCALE: 1/4" = 1'-0"



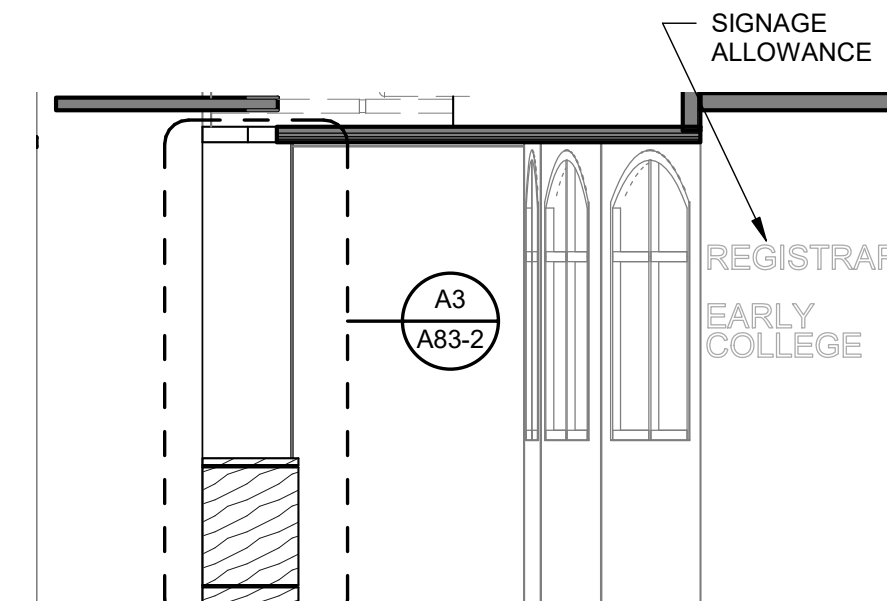
C1 REGISTRAR 127A ELEVATION SOUTH
SCALE: 1/4" = 1'-0"



C3 REGISTRAR 127A ELEVATION WEST
SCALE: 1/4" = 1'-0"



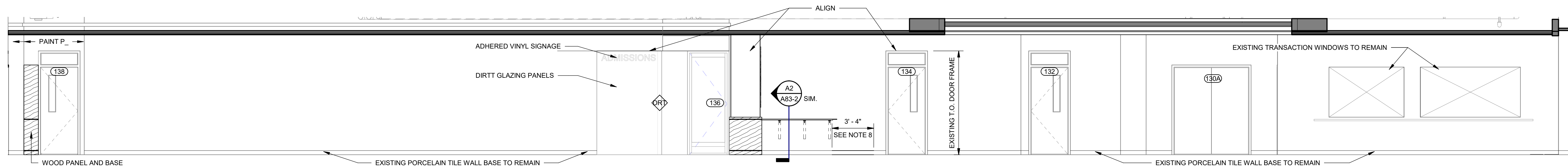
C4 EARLY COLLEGE 143 ENTRY
SCALE: 1/4" = 1'-0"



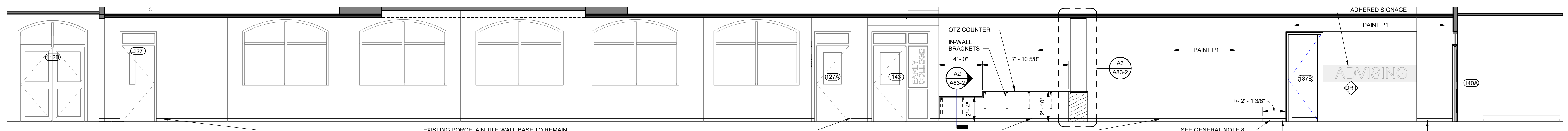
C5 CORRIDOR 147C NORTH
SCALE: 1/4" = 1'-0"



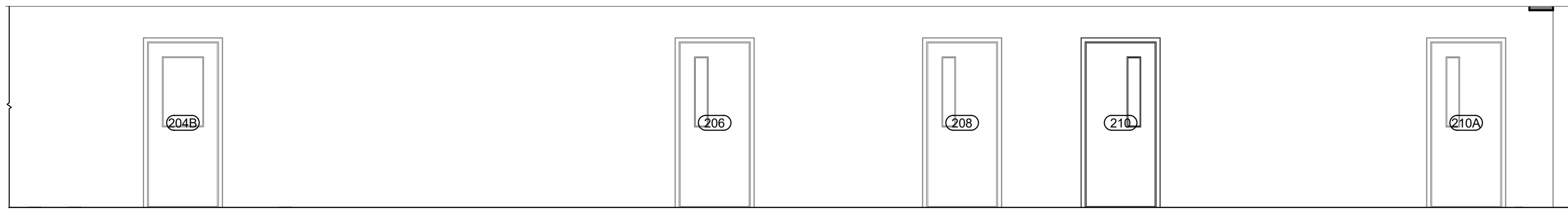
C6 CORRIDOR 147C SOUTH
SCALE: 1/4" = 1'-0"



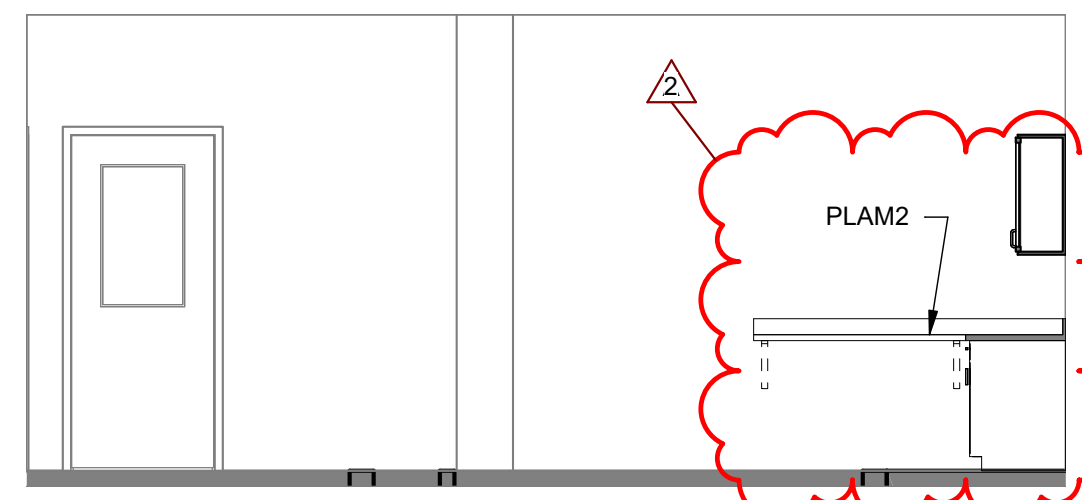
B2 CORRIDOR 147C WEST
SCALE: 1/4" = 1'-0"



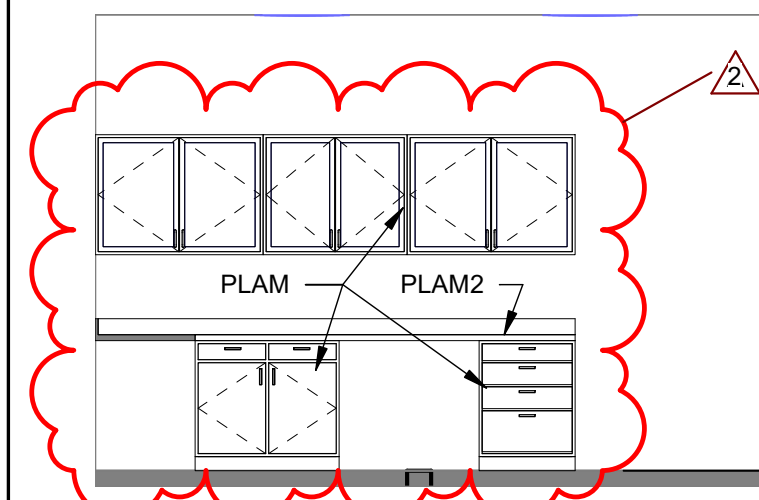
A1 CORRIDOR 147C EAST
SCALE: 1/4" = 1'-0"



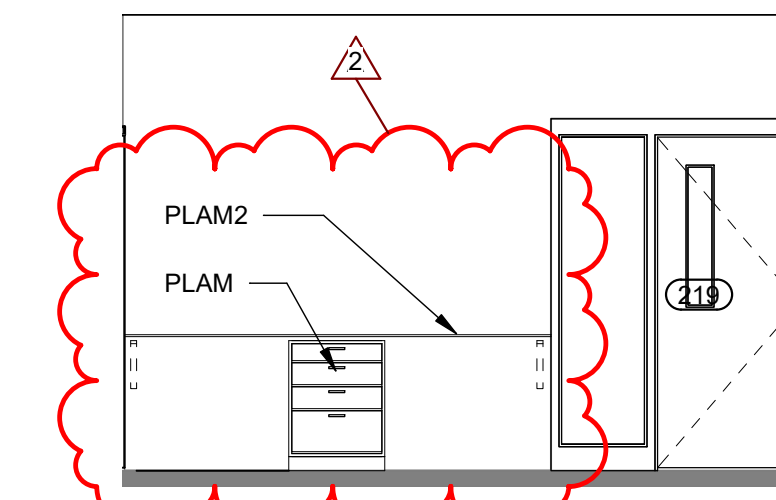
E1 CORRIDOR 224C NORTH
SCALE: 1/4" = 1'-0"



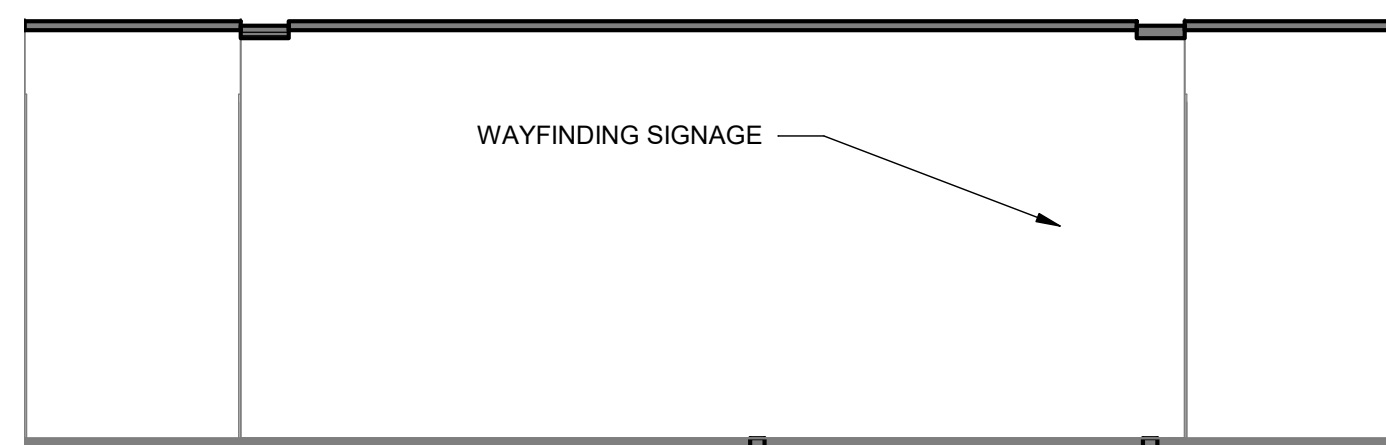
E4 DEAN OF STUDENTS SOUTH
SCALE: 1/4" = 1'-0"



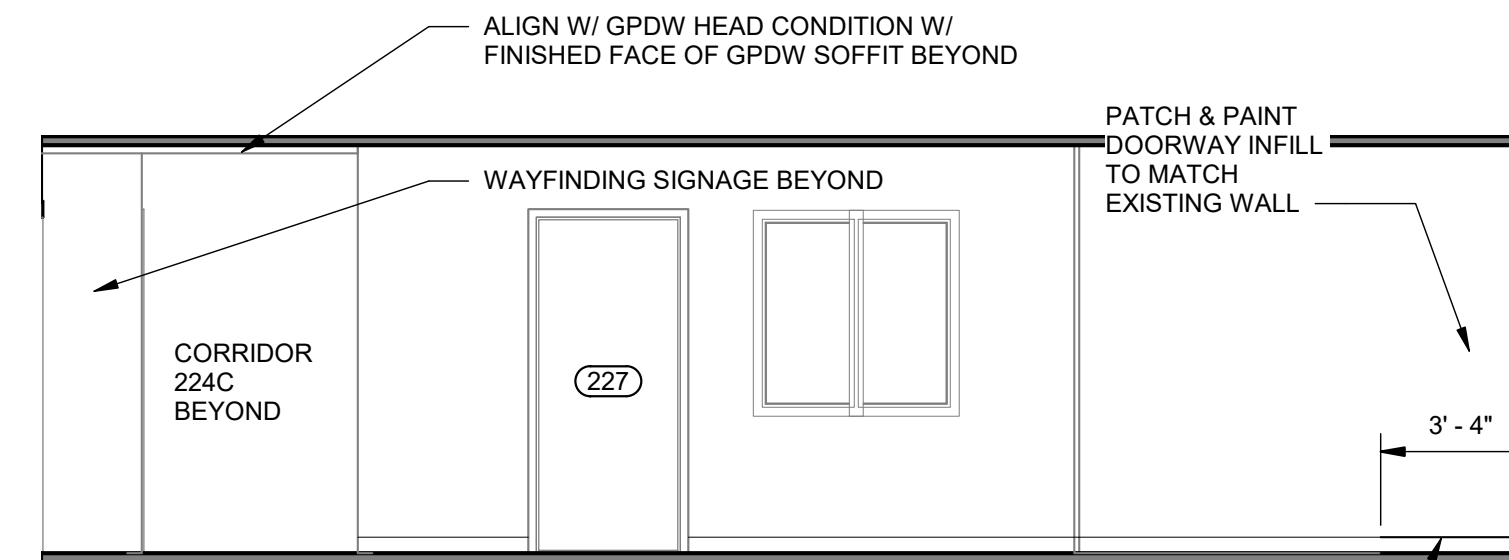
E5 DEAN OF STUDENTS WEST
SCALE: 1/4" = 1'-0"



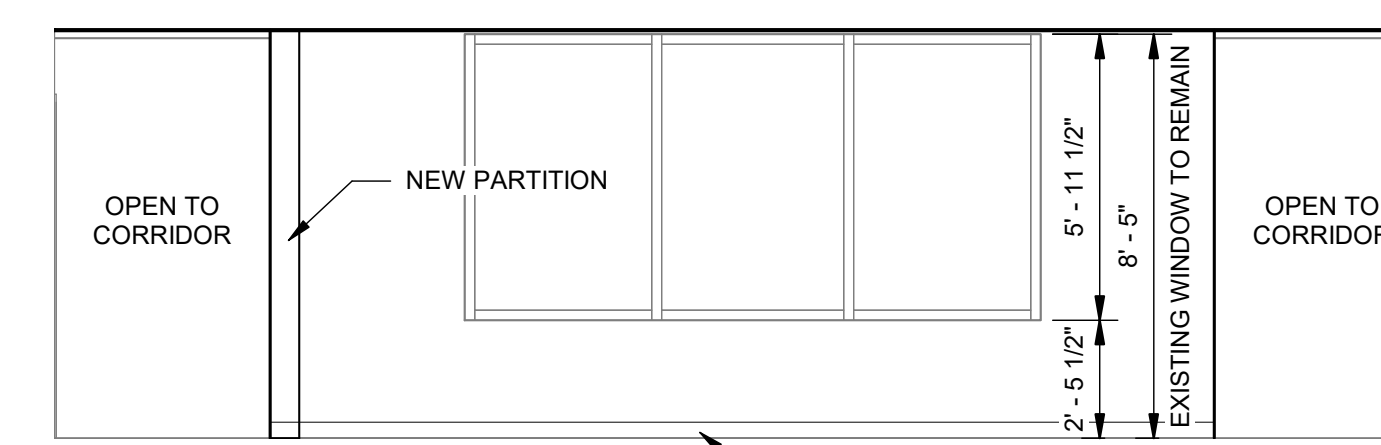
E6 FINANCIAL AID 227 SOUTH
SCALE: 1/4" = 1'-0"



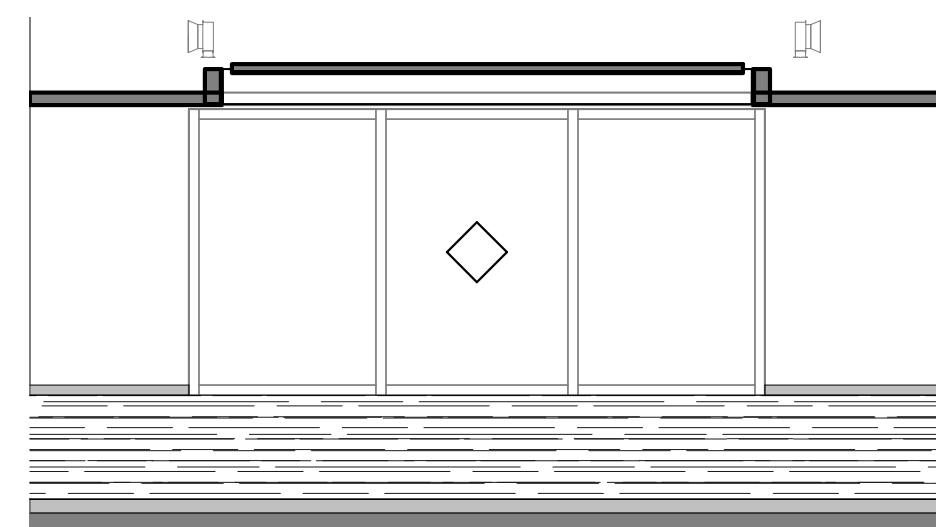
D2 CORRIDOR 224C SOUTH
SCALE: 1/4" = 1'-0"



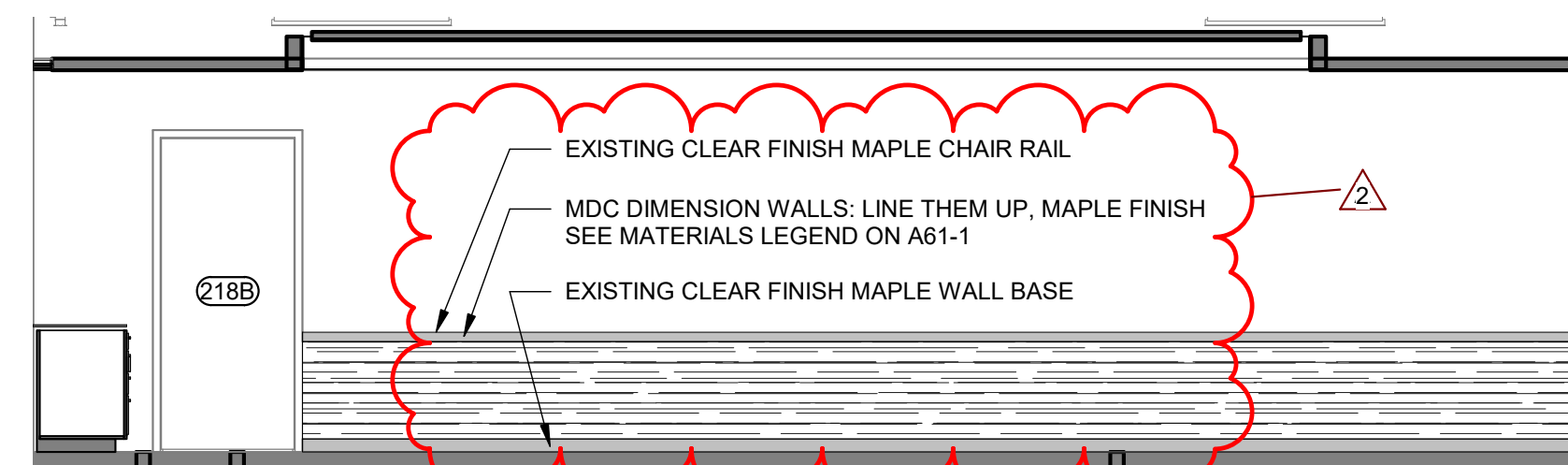
D4 CORRIDOR 206 EAST
SCALE: 1/4" = 1'-0"



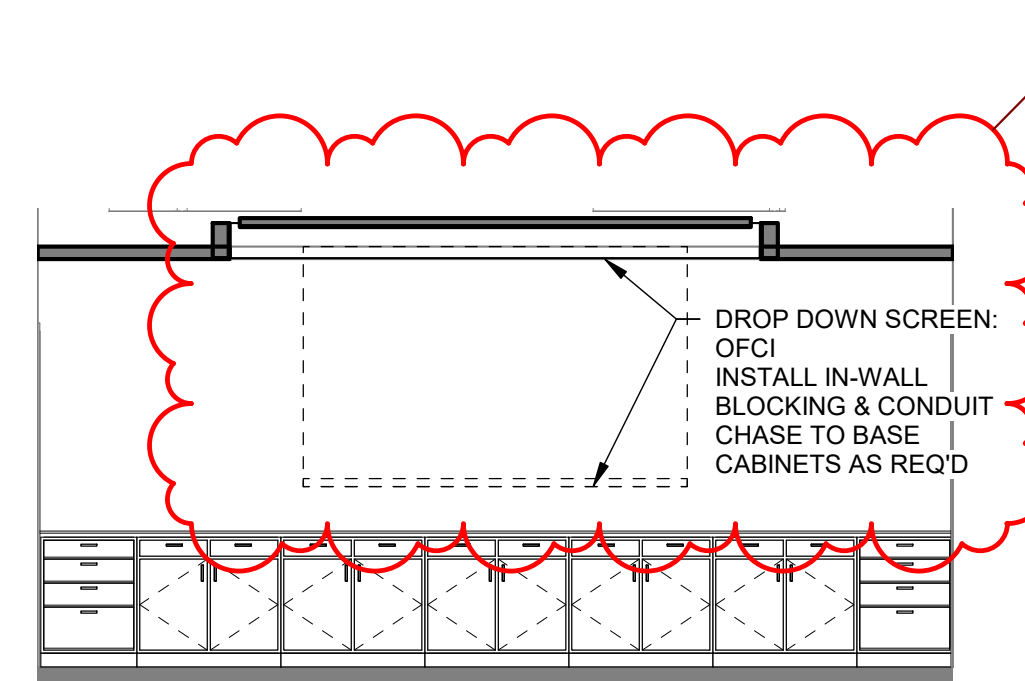
D5 STAFF LOUNGE 215
SCALE: 1/4" = 1'-0"



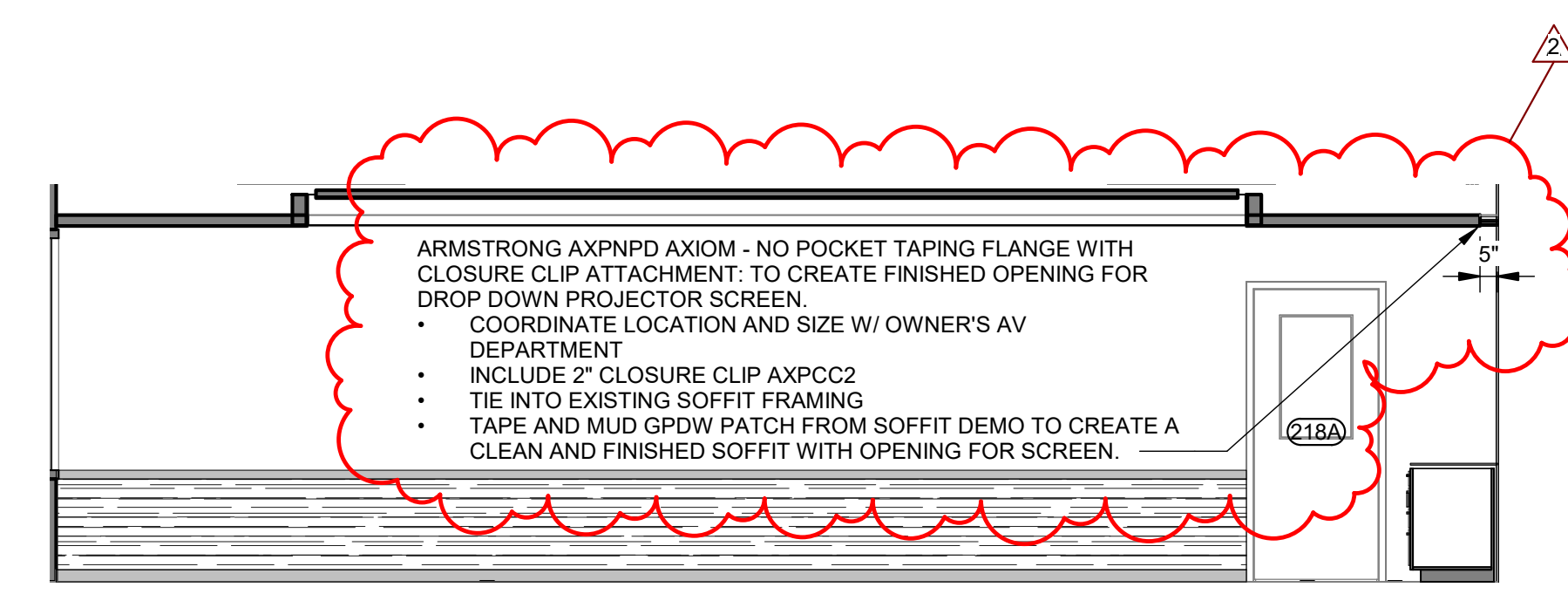
C1 CONFERENCE 218 EAST
SCALE: 1/4" = 1'-0"



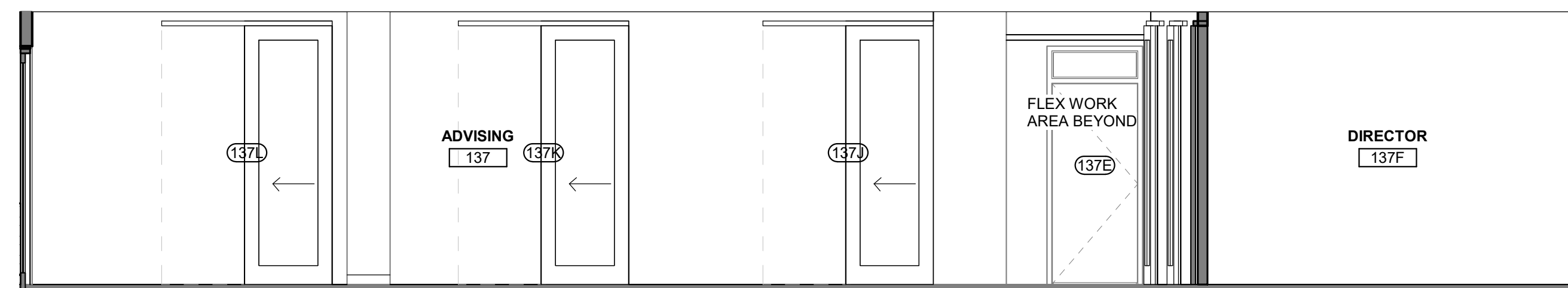
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SCALE: 1/4" = 1'-0"



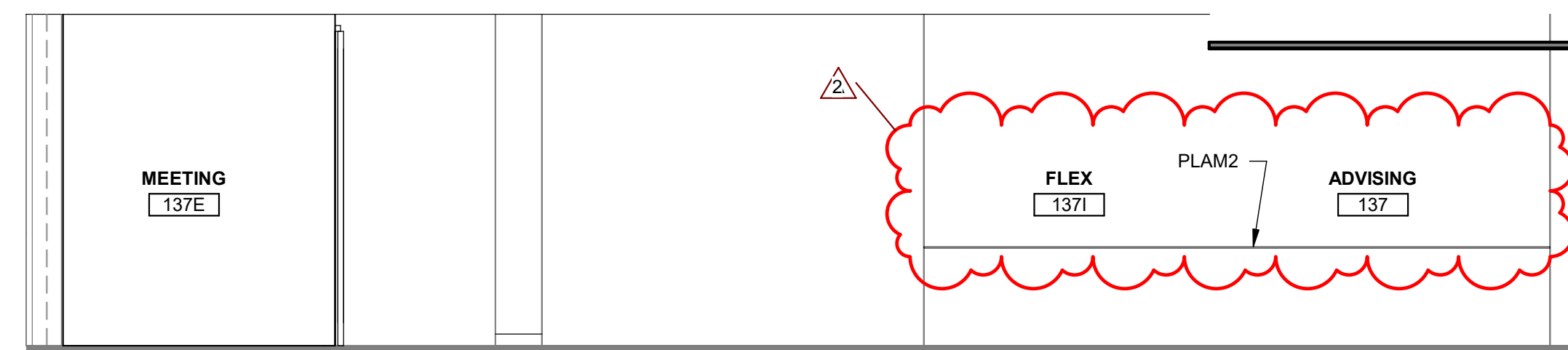
C4 CONFERENCE 218 WEST
SCALE: 1/4" = 1'-0"



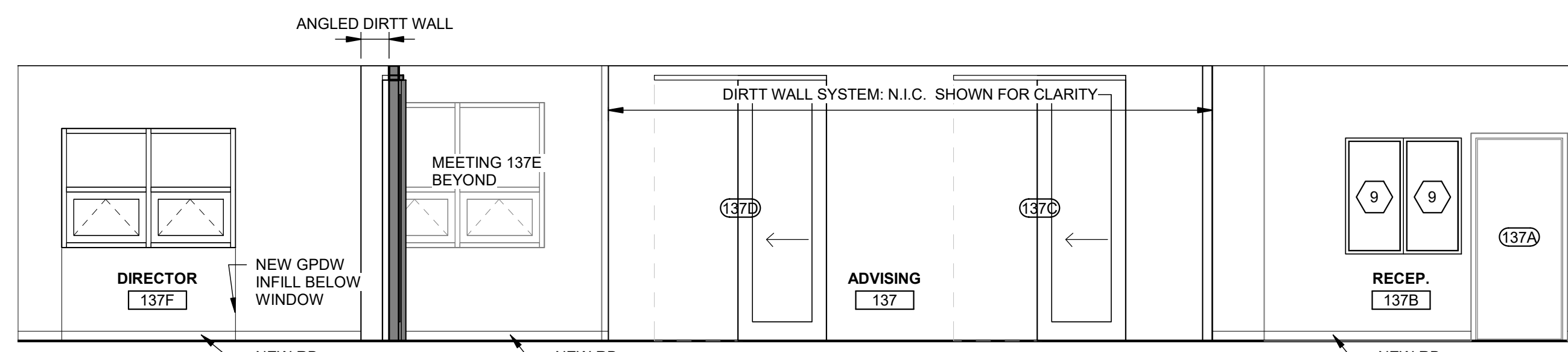
C5 CONFERENCE 218 SOUTH
SCALE: 1/4" = 1'-0"



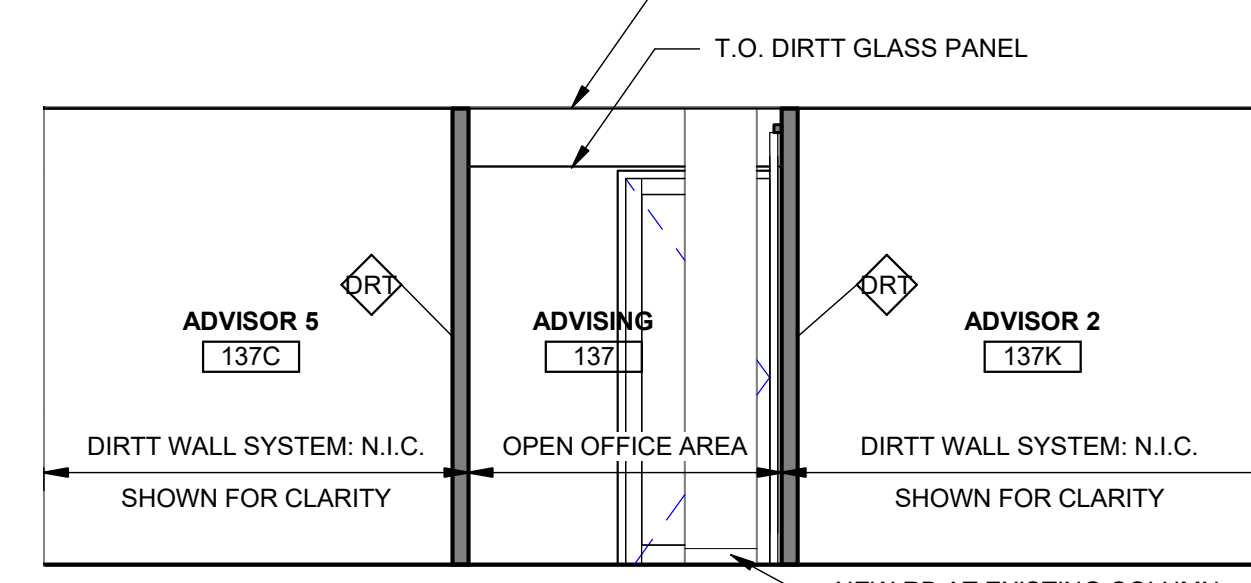
B1 ADVISING SUITE 137 ELEVATION NORTH
SCALE: 1/4" = 1'-0"



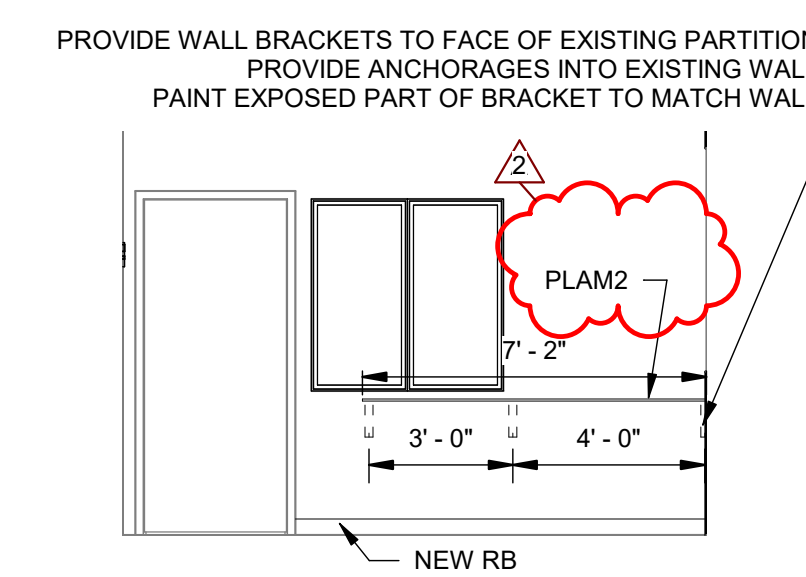
B4 ADVISING SUITE 137 ELEVATION WEST
SCALE: 1/4" = 1'-0"



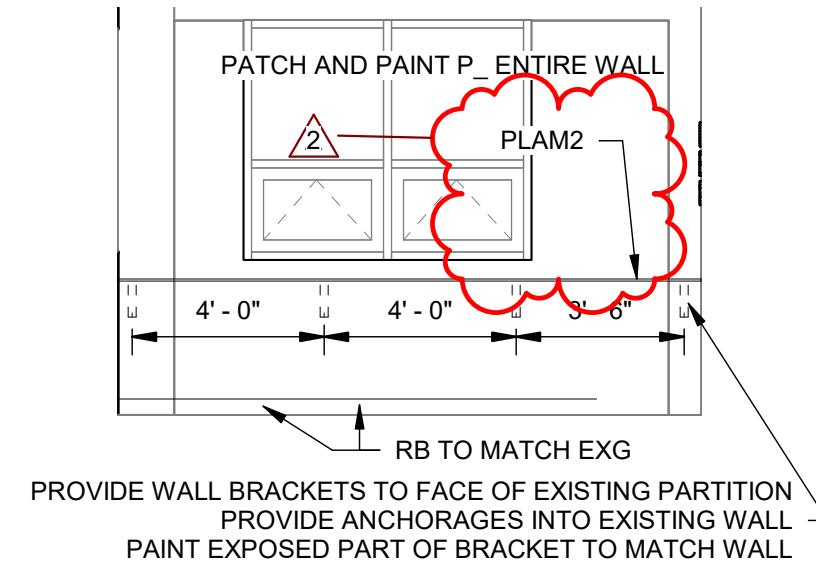
A1 ADVISING 137 ELEVATION SOUTH
SCALE: 1/4" = 1'-0"



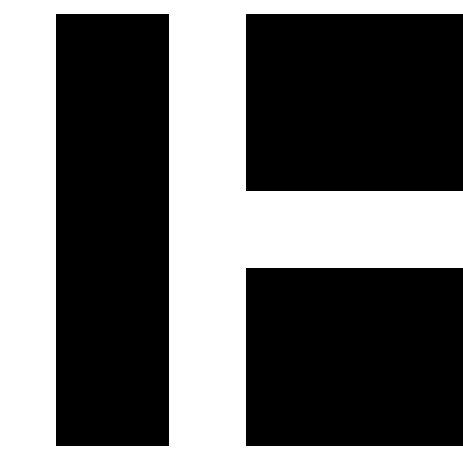
A3 ADVISING 137B WEST
SCALE: 1/4" = 1'-0"



A5 TESTING 135 ELEVATION
SCALE: 1/4" = 1'-0"



A6 TESTING 135 ELEVATION
SCALE: 1/4" = 1'-0"



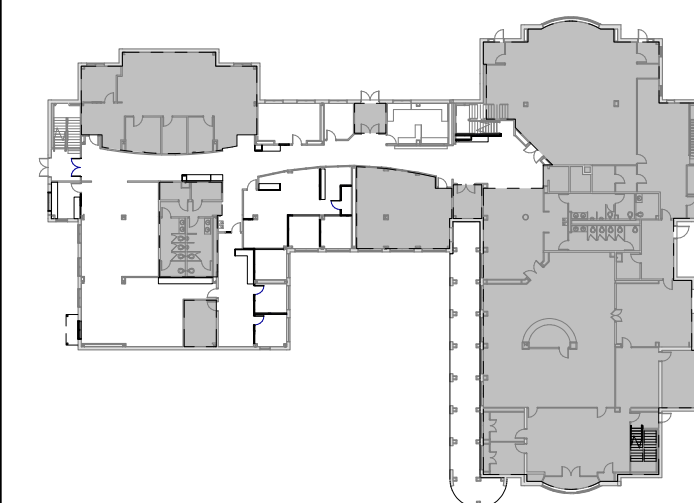
HARRIMAN

UMA RANDALL WELCOME CENTER

AUGUSTA, MAINE

Harriman Project No. 21107

Proj North



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CASEWORK LEGEND

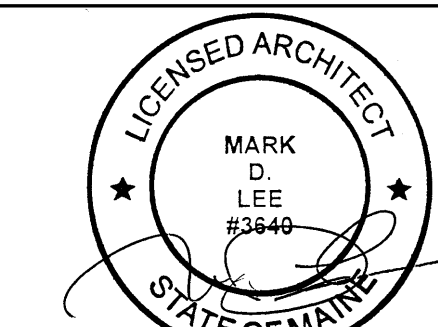
PREFIX | HEIGHT (NOMINAL)
XXWWHH | WIDTH

PREFIX:
ADA = ADA COMPLIANT
B = BASE
D = DRAWER
EP = FINISHED END PANEL
FP = FILLER PANEL
G = LINEAR GRILLE
H = HINGE DOOR
O = OPEN
S = SINK
T = TALL
W = WALL
V = VARYING WIDTH (VERIFY IN FIELD)

CONSTRUCTION DOCUMENTS

MAY 14, 2021

Rev Date Revision Description
05-27-2021 ADDENDUM 2



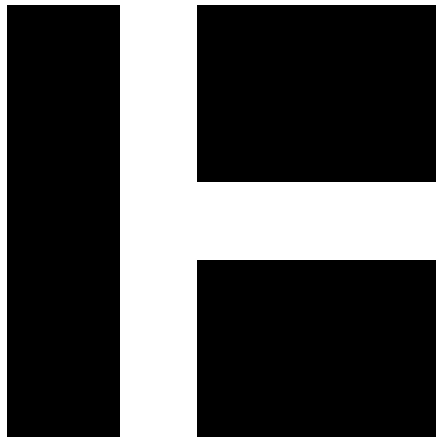
0 2 4 6
1/4" = 1'-0"

PA / PE: MDL
Drawn By: WHG

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Harriman Associates

INTERIOR ELEVATIONS

A81-2



HARRIMAN

UMA RANDALL WELCOME CENTER

AUGUSTA, MAINE	
Harriman Project No.	21107
Proj North	

ABBREV DESCRIPTION

ACV	AUTOMATIC CONTROL VALVE
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
ALD	ACOUSTICAL LINED DUCT
AMS	AIRFLOW MEASURING STATION
APD	AIR PRESSURE DROP
ATC	AUTOMATIC TEMPERATURE CONTROL
B	BAROMETRIC DAMPER
BD	BACKDRAFT DAMPER
BHP	BRAKE HORSEPOWER
BPD	BYPASS DAMPER
BTU	BRITISH THERMAL UNITS
CBD	COUNTERBALANCED BACKDRAFT DAMPER
CFM	CUBIC FEET PER MINUTE
CHWR	CHILLED WATER RETURN
CHWS	CHILLED WATER SUPPLY
CO	CLEANOUT
CTE	CONNECT TO EXISTING
CWR	CONDENSER WATER RETURN
CWS	CONDENSER WATER SUPPLY
DCW	DOMESTIC COLD WATER
DEG.F	DEGREES FAHRENHEIT
DHW	DOMESTIC HOT WATER
DIA	DIAMETER
DN	DOWN
DTR	DUAL TEMPERATURE RETURN
DTs	DUAL TEMPERATURE SUPPLY
EAT	ENTERING AIR TEMPERATURE
ESP	EXTERNAL STATIC PRESSURE
EWT	ENTERING WATER TEMPERATURE
EXG	EXISTING
EXH	EXHAUST
F&T	FLOAT & THERMOSTATIC TRAP
F/S	FIRE AND SMOKE COMBINATION DAMPER
FC	FLEXIBLE CONNECTION
FD	FIRE DAMPER
FL	FINNED LENGTH OF RADIATION
FM	FLOW METER
FOR	FUEL OIL RETURN
FOS	FUEL OIL SUPPLY
FPF	FINS PER FOOT
FPI	FINS PER/INCH
FPM	FEET PER MINUTE
FT	FEET
FT-HD	FEET OF HEAD
FT-WG	FEET WATER GAUGE
FTR	FIN TUBE RADIATOR
GAL	GALLONS
GPM	GALLONS PER MINUTE
HP	HORSEPOWER
HPCR	HIGH PRESSURE CONDENSATE RETURN (OVER 30 PSIG)
HPS	HIGH PRESSURE STEAM (OVER 30PSIG)
HRR	HEAT RECOVERY RETURN
HRS	HEAT RECOVERY SUPPLY
HWR	HOT WATER RETURN
HWS	HOT WATER SUPPLY

ABBREV DESCRIPTION

IN	INCHES
LAT	LEAVING AIR TEMPERATURE
LPCR	LOW PRESSURE CONDENSATE RETURN (LESS THAN 15 PSI)
LPS	LOW PRESSURE STEAM(LESS THAN 15 PSI)
LRA	LOCKED ROTOR AMPS
LSGV	LOCK & SHIELD GATE VALVE
LWT	LEAVING WATER TEMPERATURE
M	MOTORIZED DAMPER
MAX	MAXIMUM
MBH	1000 BRITISH THERMAL UNITS
MCA	MINIMUM CIRCUIT AMPS
MIN	MINIMUM
MOPD	MAXIMUM OVERCURRENT PROTECTIVE DEVICE
MPCR	MEDIUM PRESSURE CONDENSATE RETURN(16-30 PSIG)
MPS	MEDIUM PRESSURE STEAM (16-30 PSIG)
NA	NOT APPLICABLE
NC	NOISE CRITERIA
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
NTS	NOT TO SCALE
OA	OUTSIDE AIR
OC	ON CENTER
OED	OPEN END DUCT
OS&Y	OUTSIDE SCREW & YOKE GATE VALVE
PD	PRESSURE DROP
PRD	PRESSURE RELIEF DAMPER
PRV	PRESSURE REDUCING VALVE
PSI	POUNDS PER SQUARE INCH
PSIG	POUNDS PER SQUARE INCH GAUGE
RET	RETURN
RET	RETURN
RL	REFRIGERANT LIQUID
RLA	RATED LOAD AMPERES
RPM	REVOLUTIONS PER MINUTE
RS	REFRIGERANT SUCTION
S	SMOKE DAMPER
SP	STATIC PRESSURE
SS	STAINLESS STEEL
SUP	SUPPLY
TEMP	TEMPERATURE
TT	THERMOSTATIC TRAP
TYP	TYPICAL
V	VOLUME DAMPER
VFD	VARIABLE FREQUENCY DRIVE
W/	WITH
W/O	WITHOUT
WC	WATER COLUMN
WG	WATER GAUGE
WMS	WELDED WIRE MESH SCREEN
WPD	WATER PRESSURE DROP
Z	ZONE DAMPER
PREFIX OF X	EXISTING

PIPING LEGEND

SYMBOL	DESCRIPTION
	EXISTING SUPPLY PIPING TO REMAIN
	EXISTING RETURN PIPING TO REMAIN
	NEW SUPPLY PIPING
	NEW RETURN PIPING
	ACV 2 - WAY
	ACV 3 - WAY
	CAP - PIPE
	CHECK VALVE
	COMBINATION BALANCING, FLOW MEASURING & TIGHT SHUT-OFF VALVE
	DIFFERENTIAL PRESSURE SENSOR
	FLOAT & THERMOSTATIC TRAP
	ISOLATION VALVE
	GLOBE VALVE
	INVERTED BUCKET TRAP
	LOCKSHIELD GATE VALVE
	MANUAL AIR VENT
	OS&Y GATE VALVE
	PETCOCK FOR GAUGE CONNECTION
	PIPE ANCHOR
	PIPE DOWN
	PIPE UP
	PIPE GUIDE
	PLUG VALVE
	PRESSURE GAUGE
	PRESSURE REDUCING VALVE
	PRESSURE RELIEF VALVE
	REDUCER - CONCENTRIC
	REDUCER - ECCENTRIC
	STRAINER
	TAKE - OFF FROM BOTTOM OF PIPE
	TAKE - OFF FROM TOP OF PIPE
	THERMOMETER
	THERMOMETER WELL
	THERMOSTATIC TRAP
	UNION
	RADIATION I.D. (TYPE A, 10'-0" FINNED LENGTH, BALANCED TO 1.2 GPM) WITH DAMPER
	RADIATION I.D. (TYPE A, 10'-0" FINNED LENGTH, BALANCED TO 1.2 GPM) WITHOUT DAMPER

DUCTWORK LEGEND

SYMBOL	DESCRIPTION
	EXISTING DUCTWORK TO REMAIN
	NEW DUCTWORK
	ACOUSTICALLY LINED DUCT
	AIRFLOW MEASURING STATION
	BACKDRAFT DAMPER
	COUNTERBALANCED DAMPER
	SPIRAL DUCT DIAMETER
	DUCT SECTION - SUPPLY/OUTDOOR AIR
	DUCT SECTION - RETURN AIR
	DUCT SECTION - EXHAUST AIR
	DUCT TURNING VANES
	FIRE DAMPER (1 1/2 HOUR RATED)
	FIRE AND SMOKE DAMPER (1 1/2 HOUR RATED)
	FIRE DAMPER (3 HOUR RATED)
	FLEXIBLE DUCT
	LOUVER
	MOTORIZED DAMPER
	PRESSURE RELIEF DAMPER
	RETURN OR EXHAUST AIR
	SMOKE DAMPER
	DUCT MOUNTED SMOKE DETECTOR
	STRAINER
	STATIC PRESSURE SENSOR
	SUPPLY OR OUTSIDE AIR
	VOLUME DAMPER
	S (SUPPLY) R (RETURN) E (EXHAUST) T (TRANSFER) SUPPLY DIFFUSER (TYPE 2) -DIFFUSER DESCRIPTION (SEE REG., GRILLES & DIFF SCHEDULE) QUANTITY 400 CFM EA

CONTROLS LEGEND

SYMBOL	DESCRIPTION
	HUMIDISTAT
	HUMIDITY SENSOR
	TEMPERATURE SENSOR
	THERMOSTAT
	THERMOSTAT COOLING
	THERMOSTAT HEATING
	THERMOSTAT - NIGHT
	THERMOSTAT - HEATING/COOLING

GENERIC LEGEND

SYMBOL	DESCRIPTION
	CONNECT NEW TO EXISTING
	COMPLETELY REMOVE EQUIPMENT, DUCTWORK, OR PIPING
	EXISTING EQUIPMENT TO REMAIN
	NEW EQUIPMENT
	SECTION I.D. (SECTION A SHOWN ON DWG. M10.1)

GENERAL NOTES

- VISIT THE BUILDING SITE PRIOR TO BIDDING TO BECOME FAMILIAR WITH EXISTING CONDITIONS, AND TO TAKE MEASUREMENTS AS NECESSARY FOR COMPLETION OF THE WORK ASSOCIATED WITH THE DESIGN INTENT OF THE CONTRACT DOCUMENTS.
- COORDINATE WORK OF MECHANICAL SUBCONTRACTOR WITH WORK OF OTHER TRADES.
- DUCTWORK, PIPING AND EQUIPMENT ARE INDICATED DIAGRAMMATICALLY. FIELD-VERIFY LOCATIONS.
- PRIOR TO FABRICATING DUCTWORK, COORDINATE WITH OTHER TRADES TO ENSURE THAT THE DUCTWORK CAN BE INSTALLED WITH THE INDICATED SIZES AND LOCATIONS.FIELD-VERIFY EXISTING DUCT SIZES AND CONDITIONS.SUBMIT ANY DISCREPANCIES OR PROPOSED CHANGES.
- REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR LOCATIONS OF CEILING DIFFUSERS AND REGISTERS.PROVIDE VOLUME DAMPERS SO THAT EVERY REGISTER, GRILLE AND DIFFUSER (SUPPLY, RETURN, AND EXHAUST) CAN BE INDIVIDUALLY BALANCED.
- VERIFY INSTALLATION OF EXISTING VOLUME DAMPERS AT EACH BRANCH IN EXISTING SUPPLY DUCT. PROVIDE ADDITIONAL VOLUME DAMPERS WHERE REQUIRED.
- DUCT ELBOWS SHALL BE LONG-RADIUS TYPE (THROAT RADIUS EQUAL TO OR GREATER THAN DUCT WIDTH IN THE PLANE OF THE TURN) WHEREVER SPACE ALLOWS. IF SPACE IS NOT ADEQUATE, PROVIDE MITERED ELBOWS WITH TURNING VANES.
- PROVIDE 16 GAUGE SINGLE-THICKNESS TURNING VANES AT MITERED DUCT ELBOWS. VANE EDGES (LEADING AND TRAILING) SHALL BE TANGENTIAL TO AIRFLOW.
- FLEXIBLE DUCT LENGTHS SHALL NOT EXCEED 5'-0"
- PAINT DUCTWORK VISIBLE THRU CEILING OPENINGS, DUCT OPENINGS, AND REGISTERS, GRILLES, AND DIFFUSERS WITH BLACK PAINT IN ACCORDANCE WITH DIVISION 09 SECTION "PAINTING."
- MOUNT THERMOSTATS AND TEMPERATURE AND HUMIDITY SENSORS AT 48 INCHES AFF TO TOP OF ITEM. PROVIDE ELECTRICAL WALL BOX ATTACHED TO FRAMING.
- WHERE THERMOSTATS/TEMPERATURE SENSORS ARE LOCATED NEAR LIGHT SWITCHES, INSTALL SO THAT LIGHT SWITCHES ARE NEARER TO THE DOOR JAMBS. THE INTENT IS TO LOCATE THERMOSTATS/ TEMPERATURE SENSORS SO THEY WILL NOT INTERFERE WITH ACCESSIBILITY OF LIGHT SWITCHES.
- PIPING INDICATED IN OUTSIDE WALLS SHALL BE RUN ON THE WARM SIDE OF BUILDING INSULATION AND VAPOR BARRIER. BUILDING INSULATION BEHIND SUCH PIPING SHALL BE CONTINUOUS, WITHOUT JOINTS OR GAPS.
- PIPING SHALL BE CONCEALED EXCEPT IN MECHANICAL ROOMS AND AS INDICATED. WHERE PIPES DROP IN BLOCK WALLS, PROVIDE 1/2" THICK INSULATION MINIMUM.
- SEAL DUCTWORK AND PIPING THRU MECHANICAL ROOM FLOORS AND PARTITIONS, AND THRU FIRE-RATED ASSEMBLIES, WITH FIRESTOP MATERIAL AS SPECIFIED.
- PROVIDE ALL REQUIRED PENETRATIONS IN RATED ASSEMBLIES, INCLUDING BUT LIMITED TO WALLS AND FLOORS WITH A UL APPROVED FIRESTOPPING ASSEMBLY INCLUDING LISTING LABEL OF PENETRATION AFTER PASSING THROUGH UTILITIES.
- PROJECT SCOPE DOES NOT INCLUDE THE ENTIRE RANDALL HALL BUILDING. REFER TO ARCHITECTURAL DRAWINGS A10-1 AND A10-2 AND OTHER ARCHITECTURAL PLAN SHEETS FOR CLARIFICATION ON AREAS NOT INCLUDED IN THIS PROJECT SCOPE.

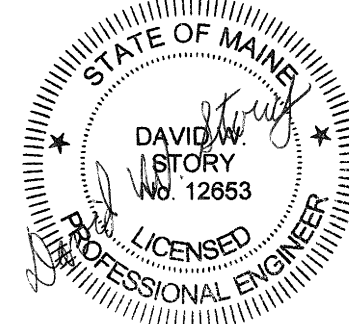
DEMOLITION NOTES

- DURING DEMOLITION PROPERLY CAP AND PROTECT ALL PIPING & DUCTWORK THAT WILL REMAIN IN OPERATION
- WHERE EXISTING INSULATION TO REMAIN IS DAMAGED BY THE REQUIREMENTS OF WORK, REPLACE ANY DAMAGED INSULATION IN KIND
- MECHANICAL CONTRACTOR SHALL REFER TO THE SPECIFICATIONS FOR DISTRIBUTION OF RESPONSIBILITY AMONGST CONTRACTORS FOR SPECIFIC PORTIONS OF CUTTING AND PATCHING WORK. PLUMBING CONTRACTOR SHALL COORDINATE ALL CUTTING AND PATCHING WORK WITH ALL OTHER CONTRACTORS INVOLVED AS DEFINED IN THE SPECIFICATIONS
- LOCATION OF EXISTING PIPING & DUCTWORK AS SHOWN ON DRAWINGS IS APPROXIMATE
- COMPLETELY REMOVE ALL EQUIPMENT AS INDICATED & OR MISCELLANEOUS ARTICLES IN THEIR ENTIRETY INCLUDING AUXILIARY EQUIPMENT, PIPING, WIRING & CONDUIT
- INCLUDE ALL DEMOLITION OF SYSTEMS AND COMPONENTS WHERE SYSTEMS SHALL BE REPLACED BY NEW WORK. REFER TO THE DRAWINGS & SPECIFICATIONS FOR SCOPE OF NEW & RECONNECTED WORK. THE INTENT OF THIS REQUIREMENT IS TO HAVE THE CONTRACTOR DISCONNECT, DEMOLISH & REMOVE ALL EXPOSED & CONCEALED WORK WHERE BEING REPLACED OR CONNECTED TO THE PROPOSED LAYOUTS
- COORDINATE ELECTRICAL POWER DISCONNECTION PRIOR TO DEMOLITION WITH ELECTRICAL CONTRACTOR
- ALL PIPING & DUCTWORK TO REMAIN SHALL HAVE ENDS TERMINATED IN A NEAT MANNER READY FOR CONNECTION OF NEW WORK. ALL EXPOSED ENDS OF PIPING SHALL BE CAPPED
- NO DEAD LEGS LONGER THAN 12" SHALL BE LEFT ON ANY PIPING UPON COMPLETION OF JOB
- EXISTING PIPING NOT TO BE REUSED, NOT SUPPLYING ANY EQUIPMENT AND NOT SPECIFICALLY NOTED OR SHOWN ON DRAWINGS TO BE ABANDONED, SHALL BE COMPLETELY REMOVED
- CONTRACTOR SHALL CLEAN UP, REMOVE AND DISPOSE OF ALL DEBRIS AND DISCARDED ITEMS UPON COMPLETION OF CONSTRUCTION TO BE READY FOR A NEW OCCUPANCY CONDITION
- DEMOLISH & COMPLETELY REMOVE EXISTING CONDITIONS DESIGNATED BY A HEAVY DASHED LINE UNLESS NOTED OTHERWISE. REFER TO LEGEND AND DEMOLITION PLANS FOR SCOPE OF WORK

CONSTRUCTION DOCUMENTS

MAY 14, 2021

Rev Date	Revision Description
05-27-2021	ADDENDUM #2



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LEGEND & GENERAL NOTES

M00-1