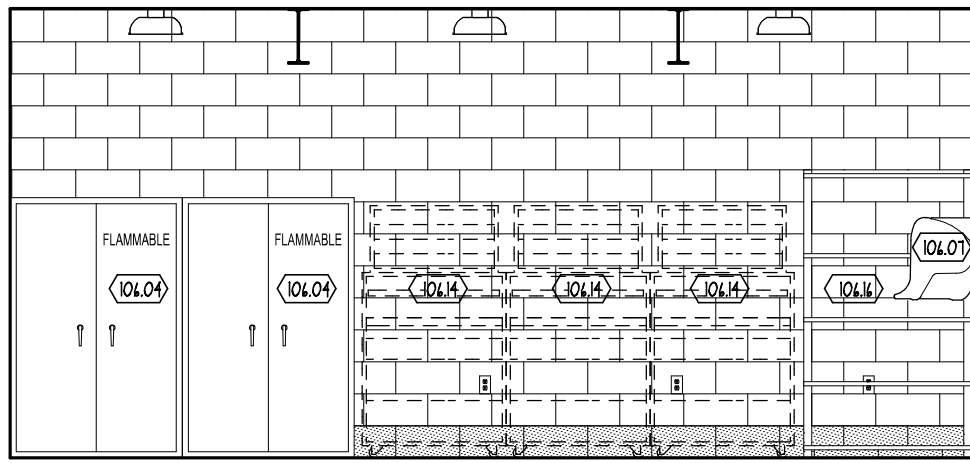
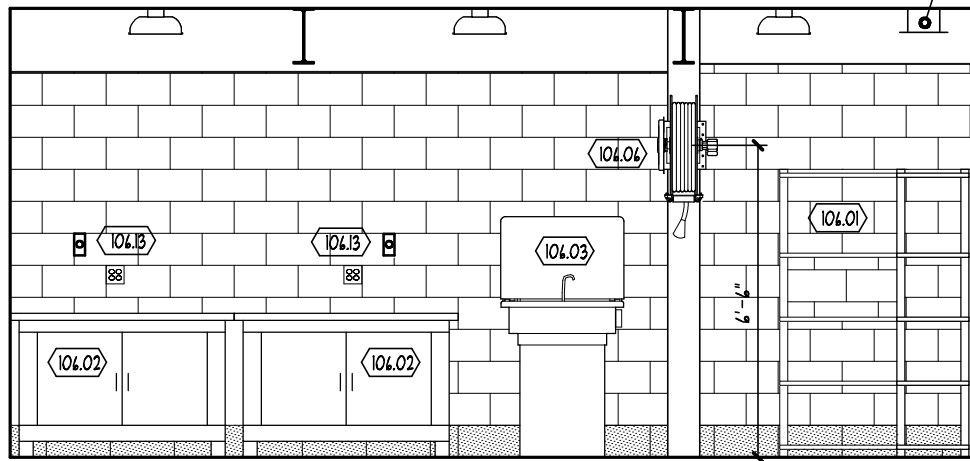
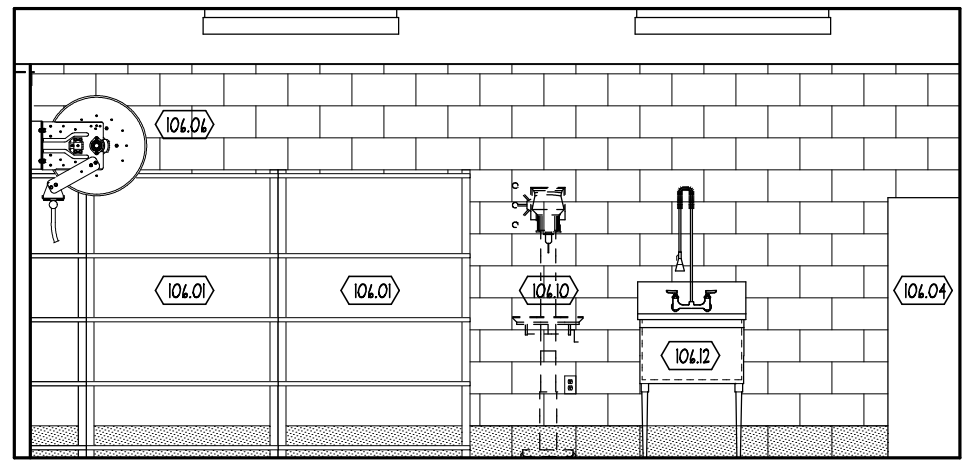




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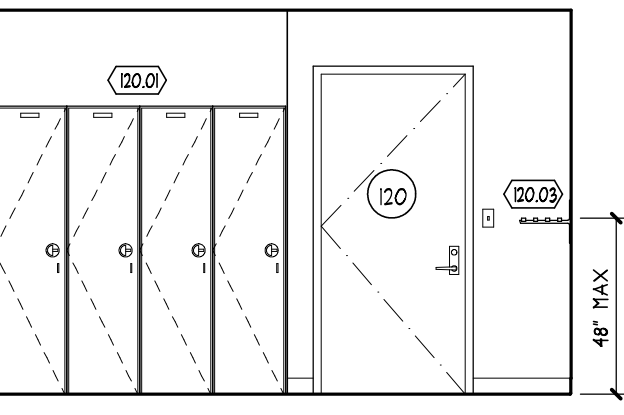


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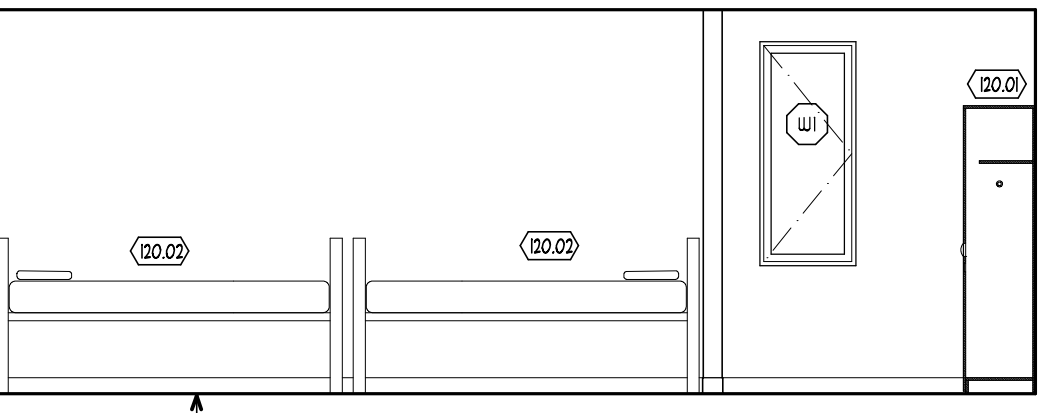


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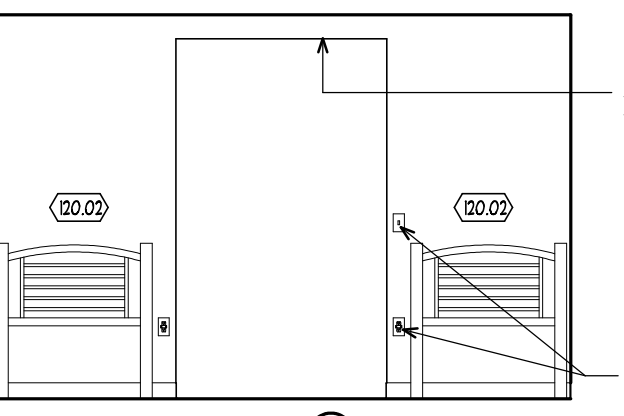
8 ELEVATIONS (ROOM 106)
A110 SCALE: 1/4" = 1'-0" 1/A110



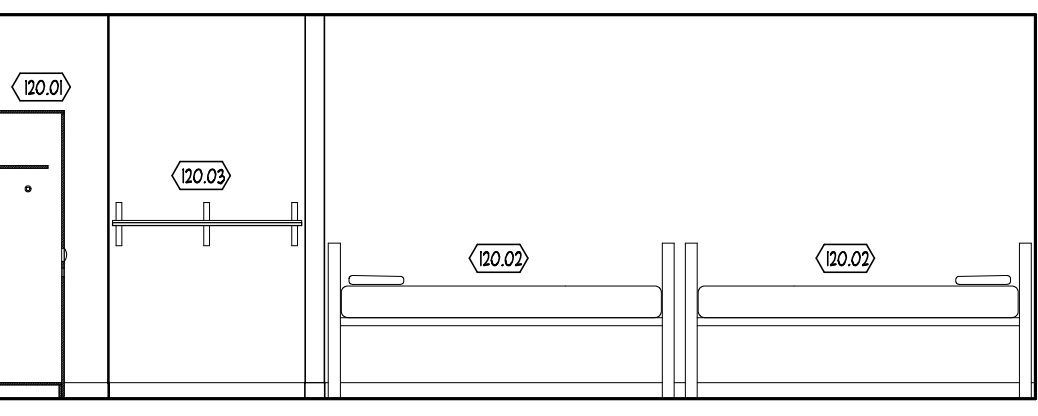
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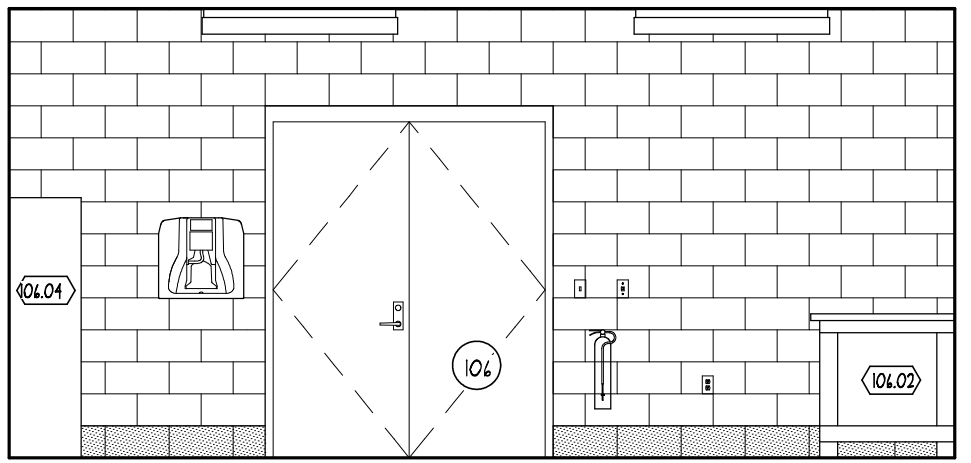


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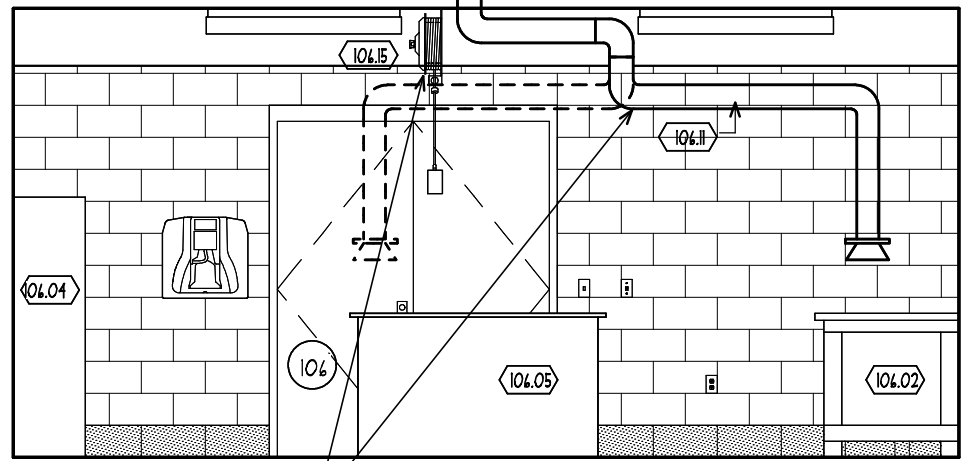


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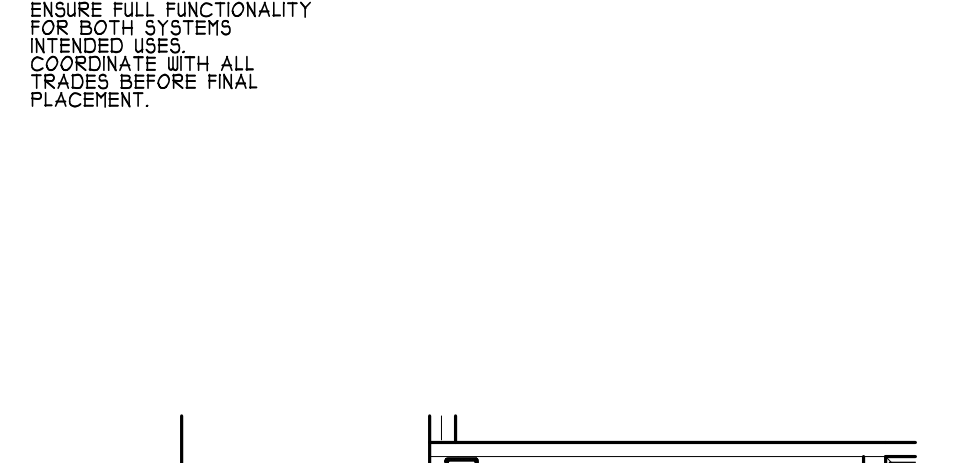
4 ELEVATIONS (ROOM 120 & 126)
A110 SCALE: 1/4" = 1'-0" 3/A110



H



I



J

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

EXHAUST DIFFUSER SEE MECHANICAL DUGS.

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

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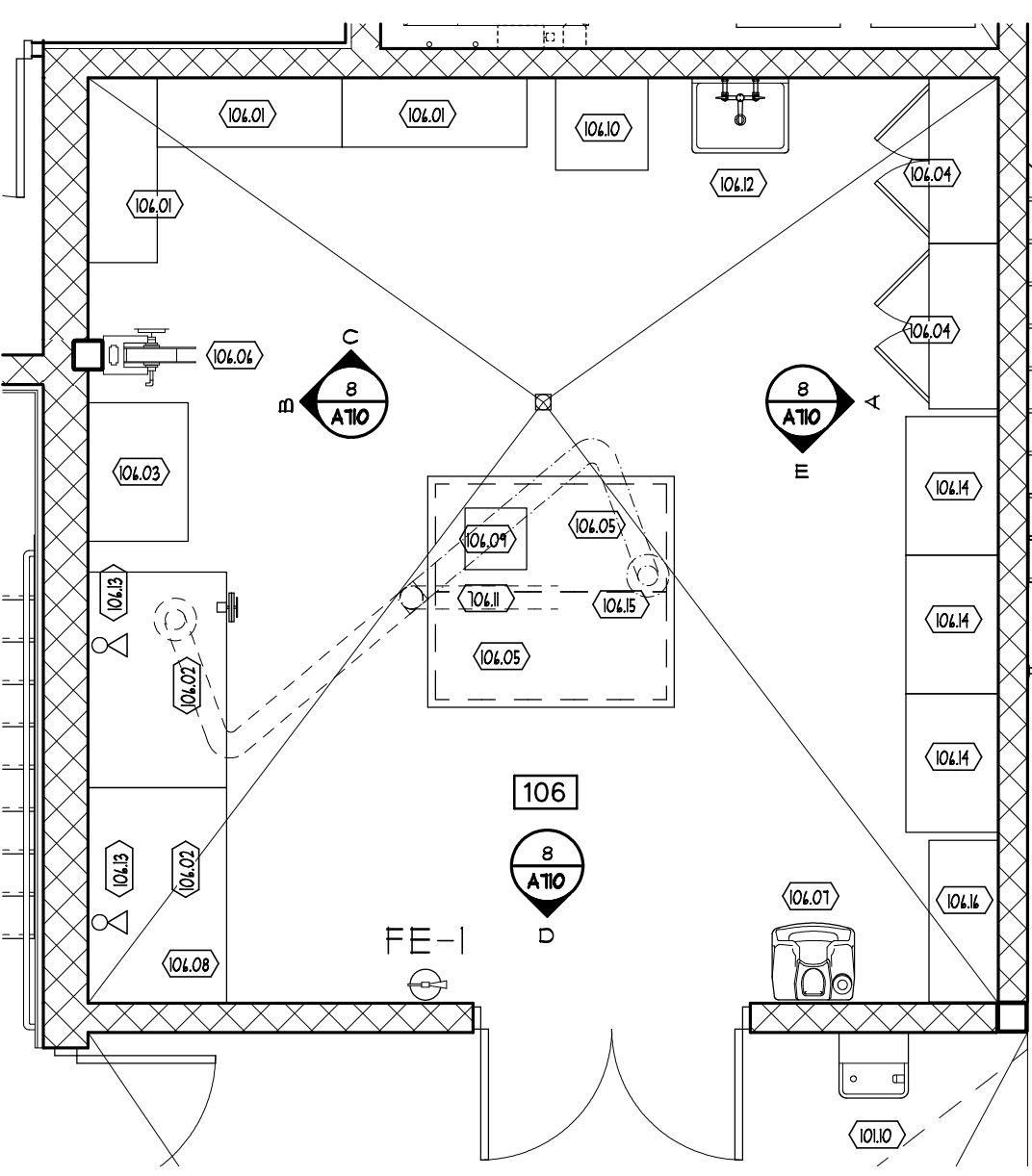
EXHAUST DIFFUSER SEE MECHANICAL DUGS.

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

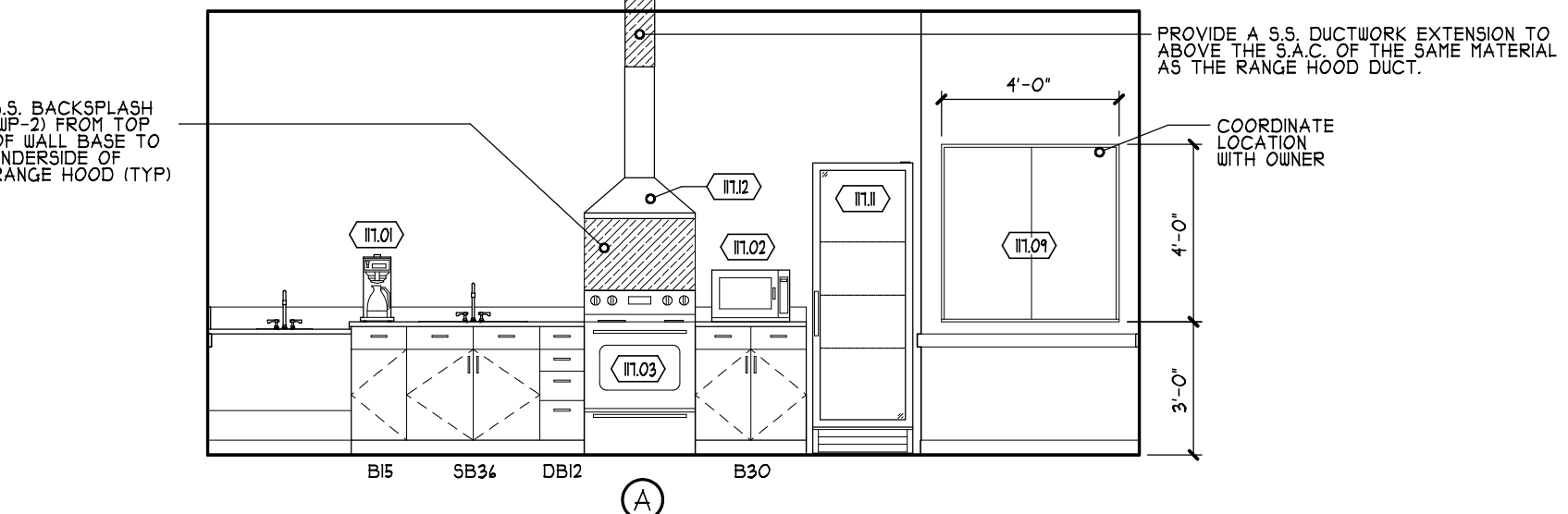
EXHAUST DIFFUSER SEE MECHANICAL DUGS.

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

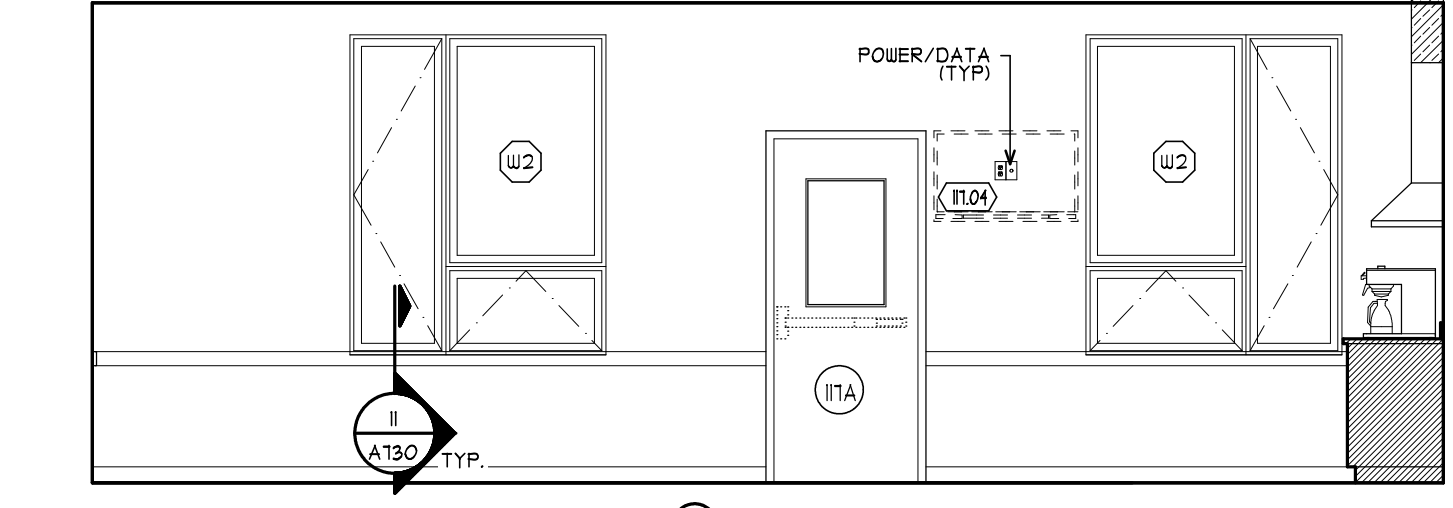
EXHAUST DIFFUSER SEE MECHANICAL DUGS.



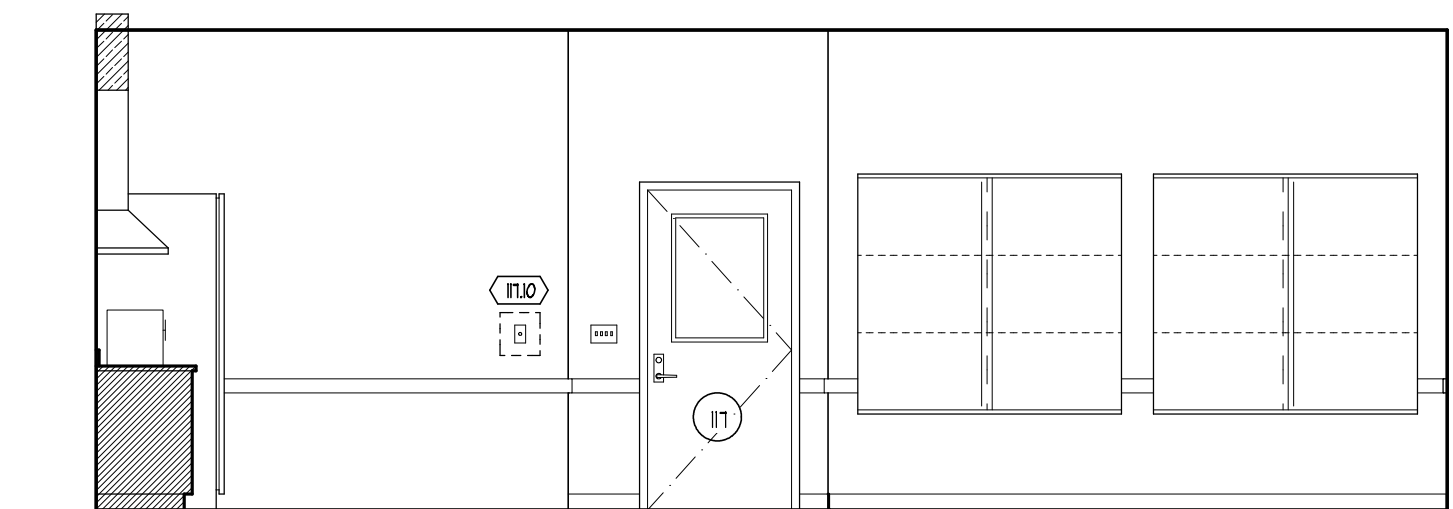
7 ENLARGED FLOOR PLAN (ROOM 106)
A110 SCALE: 1/4" = 1'-0" 1/A110



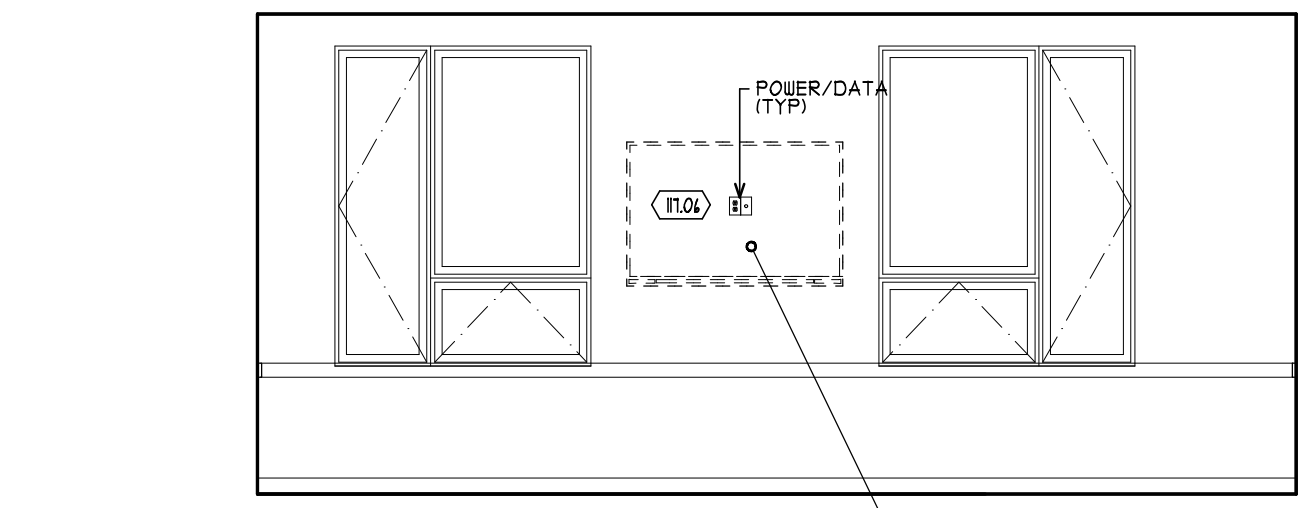
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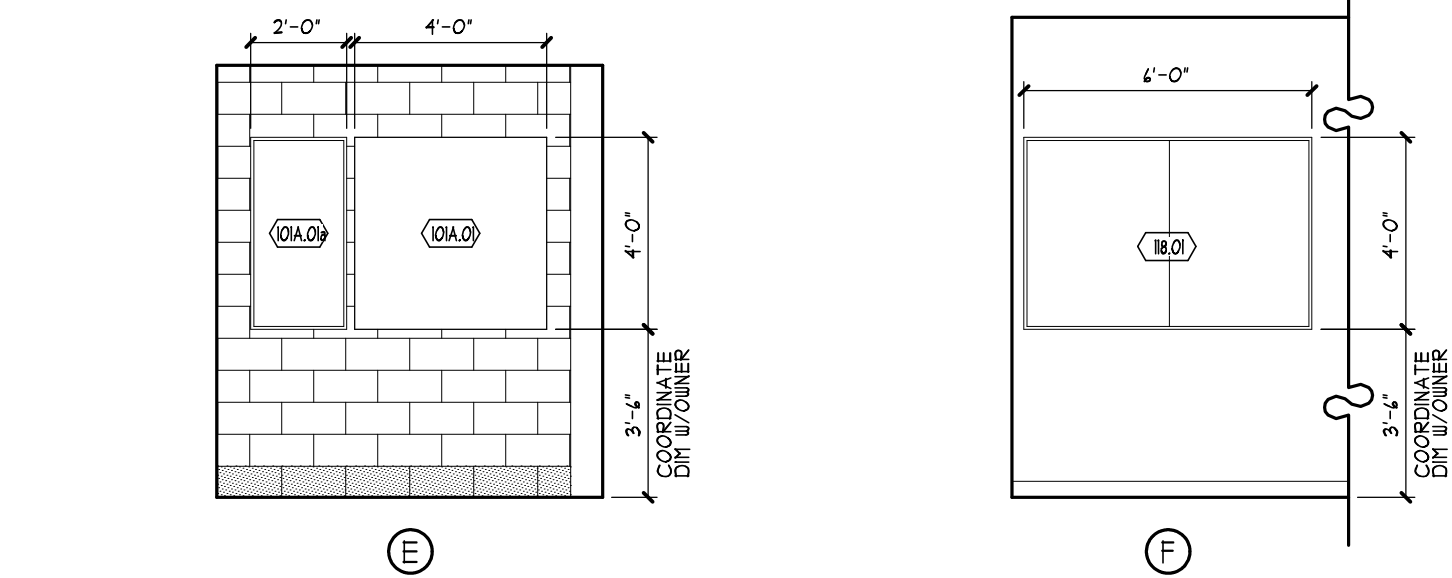


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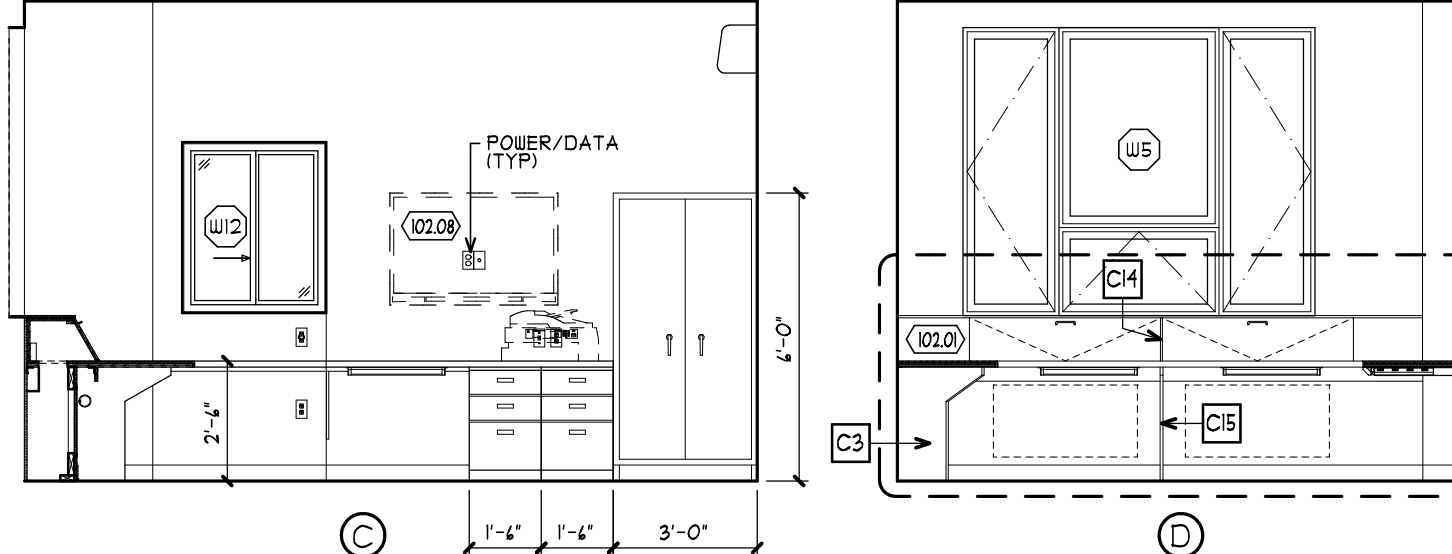


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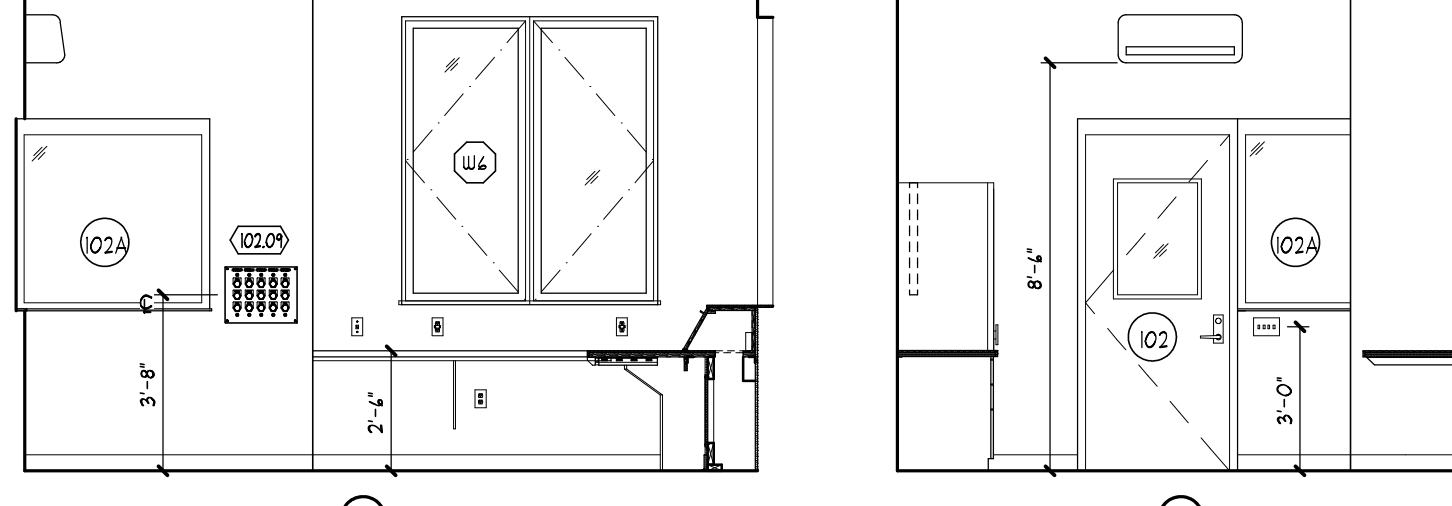
2 ELEVATIONS (ROOM 117)
A110 SCALE: 1/4" = 1'-0" 1/A110



E



F



G

6 ELEVATIONS RADIO ROOM (102)
A110 SCALE: 1/4" = 1'-0" 5/A110

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

EXHAUST DIFFUSER SEE MECHANICAL DUGS.

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

EXHAUST DIFFUSER SEE MECHANICAL DUGS.

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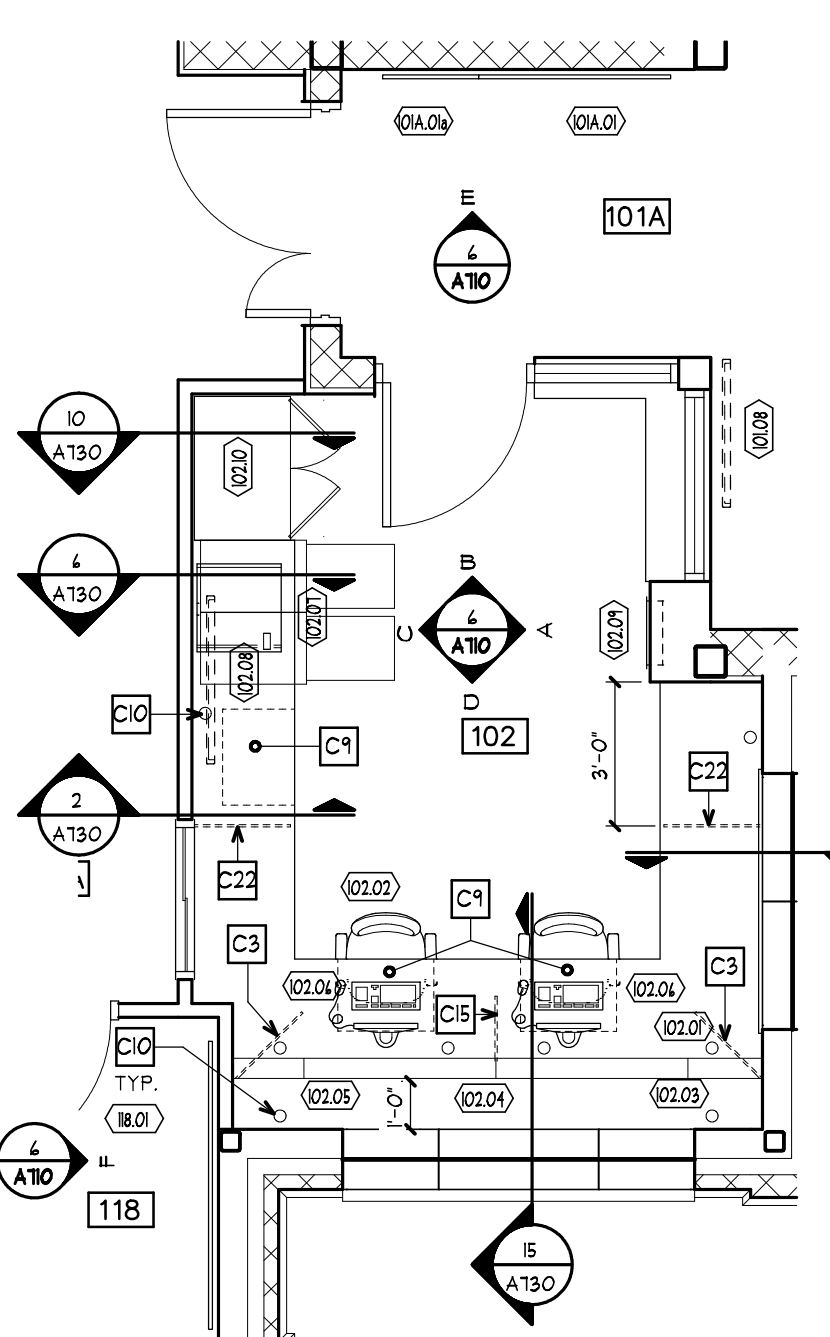
EXHAUST DIFFUSER SEE MECHANICAL DUGS.

COORDINATE ELECTRICAL SEE ELEVATIONS WITH EXHAUST VENTILATION SYSTEMS TO ENSURE FULL FUNCTIONALITY FOR BOTH SYSTEMS. COORDINATE WITH ALL TRADES BEFORE FINAL PLACEMENT.

EXHAUST DIFFUSER SEE MECHANICAL DUGS.

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EXHAUST DIFFUSER SEE MECHANICAL DUGS.



5 ENLARGED PLAN RADIO ROOM (102)
A110 SCALE: 1/4" = 1'-0" 1/A110

CASEWORK GENERAL NOTES
1. SEE SPECIFICATION FOR FFIE DESIGNATIONS (EXX).
2. SEE DWG A130 FOR CASEWORK SECTIONS AND DETAILS.

CASEWORK LEGEND
CABINET TYPE
CABINET WIDTH (IN.)

CABINET TYPE:
B BASE CABINET w/ TOP DRAWER, (1) ADJUSTABLE HEIGHT SHELF
BC CORNER BASE CABINET
SDB SLIDING DRAWER BASE CABINET, NO DRAWERS
HDB DRAWER BASE CABINET WITH (1, 2, 3, 4, 5) DRAWERS
SB SINK BASE w/ FALSE DRAWER FRONT, NO SHELVES
SBC SINK BASE CORNER UNIT w/ FALSE DRAWER FRONT, NO SHELVES
TC TALL CABINET, SEE DWG FOR HEIGHT
BBF BOX, BOX FILE BASE CABINET
W WALL CABINET w/ (2) ADJUSTABLE HEIGHT SHELVES
WC WALL CORNER CABINET w/ (2) ADJUSTABLE HEIGHT SHELVES
WO OPEN-FRONT WALL CABINET w/ (2) ADJUSTABLE HEIGHT SHELVES

CASEWORK NOTES:
1. ALL COUNTERTOPS TO BE 2'-1" DEEP WITH 4" SIDE AND BACKSPLASH WHERE COUNTERTOPS ABUT WALLS, UNLESS OTHERWISE NOTED.
2. ALL SINKS TO BE CENTERED IN BASE CABINETS UNLESS OTHERWISE NOTED.
3. ALL COUNTERTOPS TO BE SCRIBED TO ADJACENT WALLS.
4. ALL BASE CABINETS TO BE 2'-0" DEEP UNLESS OTHERWISE NOTED.
5. ALL WALL CABINETS TO BE 1'-0" DEEP UNLESS OTHERWISE NOTED.
6. PROVIDE FILLER STRIPS WHERE CABINETS ABUT WALLS AND CORNERS AND WHERE NECESSARY TO ALLOW PROPER OPERATION OF DOORS, DRAWERS AND APPLIANCES.
7. PROVIDE FINISHED END PANELS WHERE CABINET ENDS ARE EXPOSED.
8. TOP SURFACES OF ALL WALL CABINETS THAT ARE NOT TIGHT TO A SOFFIT SHALL HAVE NO GAPS OR VOIDS.
9. COORDINATE LAYOUT OF CABINETS WITH ANY APPLIANCES.
10. PROVIDE ADEQUATE BLOCKING IN ALL WALLS WHERE CABINETS, SHELVING OR EQUIPMENT ARE TO BE MOUNTED.

CASEWORK KEY NOTES
C1 SOLID SURFACE COUNTERTOP w/ O BACKSPLASH, SIZE AS SHOWN
C2 SOLID SURFACE COUNTERTOP WITH 4" BACKSPLASH, SIZE AS SHOWN
C3 1/2" PLYWOOD SUPPORT BELOW w/ PLASTIC LAMINATE SIDES AND VINYL EDGE MOLD AT FRONT EDGE
C4 NOT USED
C5 3/4" PLYWOOD SKIRT w/ PLASTIC LAMINATE ALL SIDES AND VINYL EDGE MOLD BOTTOM EDGE
C6 18" X 24" METAL SUPPORT BRACKET VINYL EDGE MOLD 1 ADJUSTABLE SHELF, NO DOORS
C7 3" DIA STAINLESS STEEL LEG
C8 PENCIL DRAWER
C9 CABLE GROMMET
C10 3/4" PLYWOOD SHELVES w/ PLASTIC LAMINATE AND VINYL EDGE MOLD ON STANDARDS AND BRACKETS
C11 PRIVACY SCREEN
C12 NOT USED
C13 INTERMEDIATE BRACE FOR UPPER RADIO ROOM COUNTER TOP
C14 RADIO ROOM CONSOLE CENTER SUPPORT-SEE DETAILS
NOTE: SEE OFFICE ELEVATIONS FOR CURRENT COMPONENT LOCATIONS AND OFFICE EQUIPMENT.

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NEW STATION FOR
PUTNAM VALLEY
FIRE STATION #1
OSCAWANA LAKE ROAD
PUTNAM VALLEY, NEW YORK

REVISION HISTORY	
DATE	DESCRIPTION

ENLARGED FLOOR PLANS & INTERIOR ELEVATIONS OF FFIE
SCALE: AS NOTED
DWG BY: JDC, JDA
DWG DATE: 8/14/2020
STATUS: BID DRAWINGS

A110
PLOT TIME: 3:41 PM