

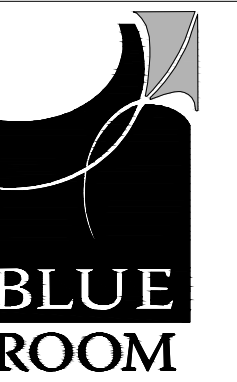
INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK

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804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

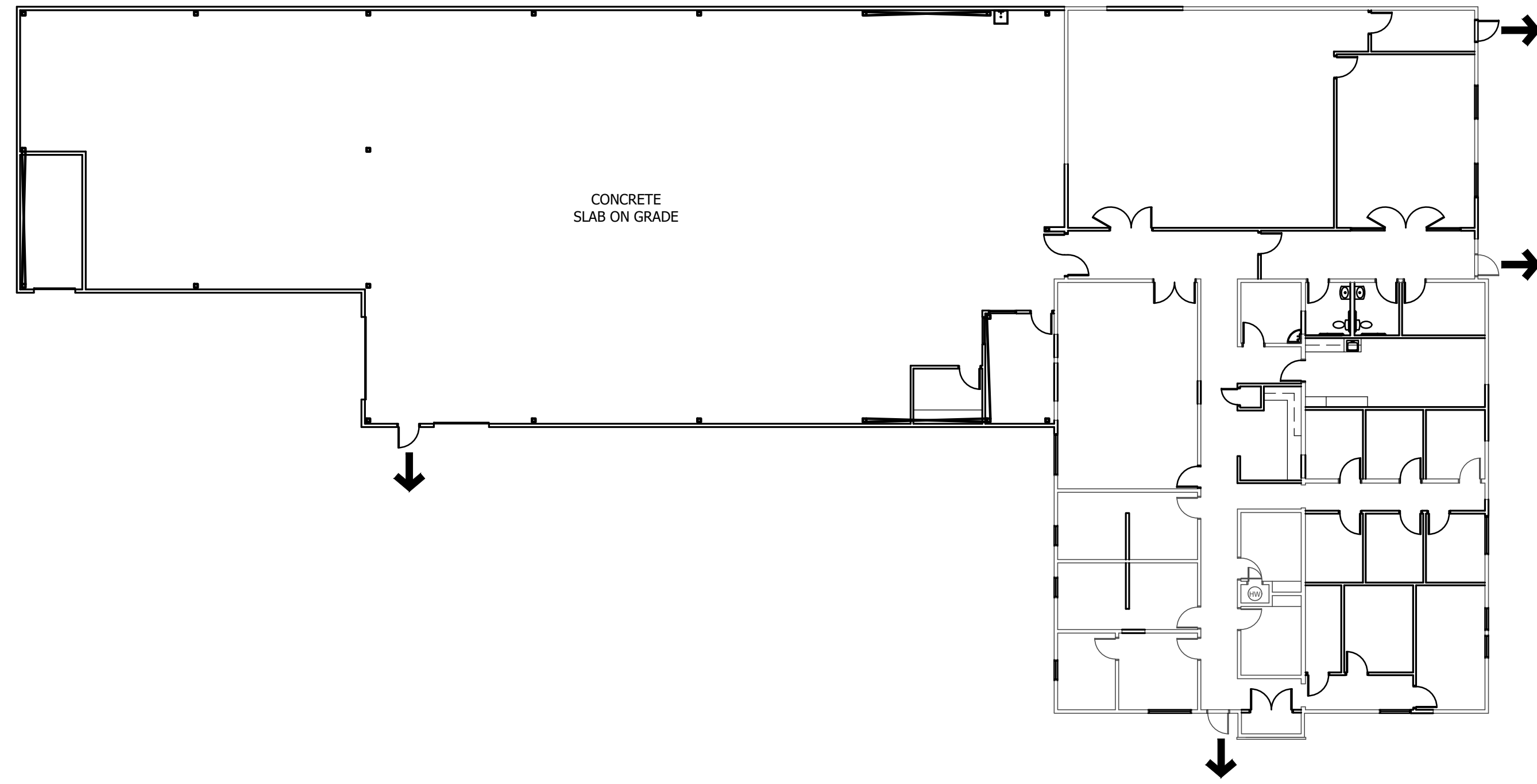
PROJECT NUMBER: 20008b
DATE: 12/21/2020
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COVER SHEET

A0.1

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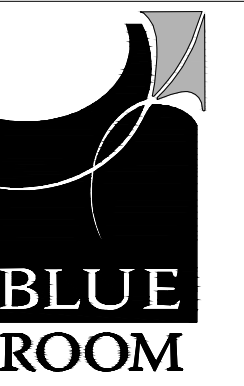
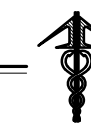


SHEET LEGEND

- ↑ EXIT
- ↑ PATH OF EGRESS
- (FEC) FIRE EXTINGUISHER CABINET - SEMI RECESSED CABINET, LARSEN - CAMEO SERIES, FS C2409-5R FIRE RATED BOX OR EQUAL
- (KB) FIRE DEPARTMENT KNOX BOX - CONFIRM ACTUAL LOCATION WITH JURISDICTION AND BUILDING OWNER
- [Grid Symbol] BUILDING STREET ADDRESS PER CITY STANDARDS
- △--- RATED ASSEMBLY - NUMBER REFERS TO REQUIRED RATING IN HOURS

A FLOOR PLAN - FF -----

A0.3 1/16" = 1'-0"



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LIFE SAFETY PLAN

A0.3

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LOW VOLTAGE RESPONSIBILITY MATRIX

REFER TO DETAILED SCHEDULE / SPECS FOR ADDITIONAL INFORMATION

COMPONENT:	OWNER FURNISHED:	GC FURNISHED:	OWNER INSTALLED:	GC INSTALLED:	NOTES:
1. DESIGN/BUILD FIRE ALARM (COMPLETE)					
2. DESIGN/BUILD FIRE SPRINKLER (COMPLETE)					
3. PHONE / DATA BOXES, CONDUIT AND PULL STRING TO ABOVE ACT					
4. DATA CABLING					
5. DATA TERMINAL DEVICES					
6. NURSE CALL SYSTEM (WIRING AND DEVICES)					
7. MUSIC SYSTEM / SPEAKERS					
8. PHONE SYSTEM					
9. PAGING SYSTEM					
10. SECURITY SYSTEM WIRING AND TERMINAL DEVICES					
11. ACCESS CONTROLS TERMINAL DEVICES					
12. ACCESS CONTROLS / FIRE ALARM INTERCONNECT					
13. PATIENT PROGRESSION / PROCESSING SYSTEM					

SIGNAGE RESPONSIBILITY MATRIX

REFER TO DETAILED SCHEDULE / SPECS FOR ADDITIONAL INFORMATION

COMPONENT:	OWNER FURNISHED:	GC FURNISHED:	OWNER INSTALLED:	GC INSTALLED:	NOTES:
1. INTERIOR / EXTERIOR CODE-REQUIRED SIGNAGE					
2. INTERIOR, DIRECTIONAL / ROOM IDENTIFICATION					
3. EXTERIOR SIGNAGE					
4. SIGNAGE POWER AND DATA BOXES					

MEDICAL EQUIPMENT RESPONSIBILITY MATRIX

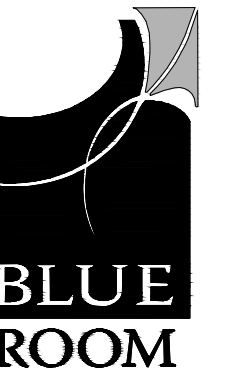
REFER TO DETAILED SCHEDULE / SPECS FOR ADDITIONAL INFORMATION

COMPONENT:	OWNER FURNISHED:	GC FURNISHED:	OWNER INSTALLED:	GC INSTALLED:	NOTES:
1. FIXED, FLOOR MOUNTED MEDICAL EQUIPMENT					
2. OVERHEAD EQUIPMENT SUPPORTS					
3. OVERHEAD MEDICAL / PROCEDURE LIGHTING					
4. PORTABLE / COUNTERTOP MEDICAL EQUIPMENT					
5. WALL-MOUNT MEDICAL EQUIPMENT, BRACKETS, HOOKS					
6. CUBICLE CURTAIN TRACK AND HOOKS					
7. CUBICLE CURTAINS (FABRIC)					
8. CORNER GUARDS / WALL PROTECTION					

OFFICE / LIFE SAFETY EQUIPMENT RESPONSIBILITY MATRIX

REFER TO DETAILED SCHEDULE / SPECS FOR ADDITIONAL INFORMATION

COMPONENT:	OWNER FURNISHED:	GC FURNISHED:	OWNER INSTALLED:	GC INSTALLED:	NOTES:
1. FLOOR-MOUNT FREE-STANDING EQUIPMENT					
2. FLOOR-MOUNT FIXED-OFFICE EQUIPMENT					
3. PORTABLE AND COUNTERTOP EQUIPMENT					
4. FURNITURE AND ACCESSORIES					
5. MODULAR CUBICLES AND WORKSTATIONS					
6. MODULAR FURNITURE POWER AND DATA BOXES					
7. OVERHEAD PROJECTORS / SCREENS					
8. WALL-MOUNT TV'S					
9. FIRE EXTINGUISHERS / CABINETS					
10. WALL-MOUNT OFFICE EQUIPMENT / FURNISHINGS					
11. COATHOOKS / DOOR STOPS / BUMPERS					
12. FIRE DEPARTMENT KNOX BOX					
13. EMERGENCY STAIR / EGRESS COMMUNICATIONS DEVICES					



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RESPONSIBILITY MATRIX

A0.4

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KEYED NOTES - EXISTING

- 1 DEMO EXISTING BUILDING & CONTAINERS
- 2 DEMO CEMENT CONCRETE CURB
- 3 REMOVE TREES
- 4 DEMO EXISTING GRAVEL DRIVEWAY
- 5 DEMO EXISTING HMA PAVEMENT
- 6 DOMESTIC WATER METER
- 7 HYDRANT
- 8 SANITARY SEWER CONNECTION
- 9 POWER CONNECTION

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INTERIOR REMODEL AND BUILDING ADDITION FOR:



804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

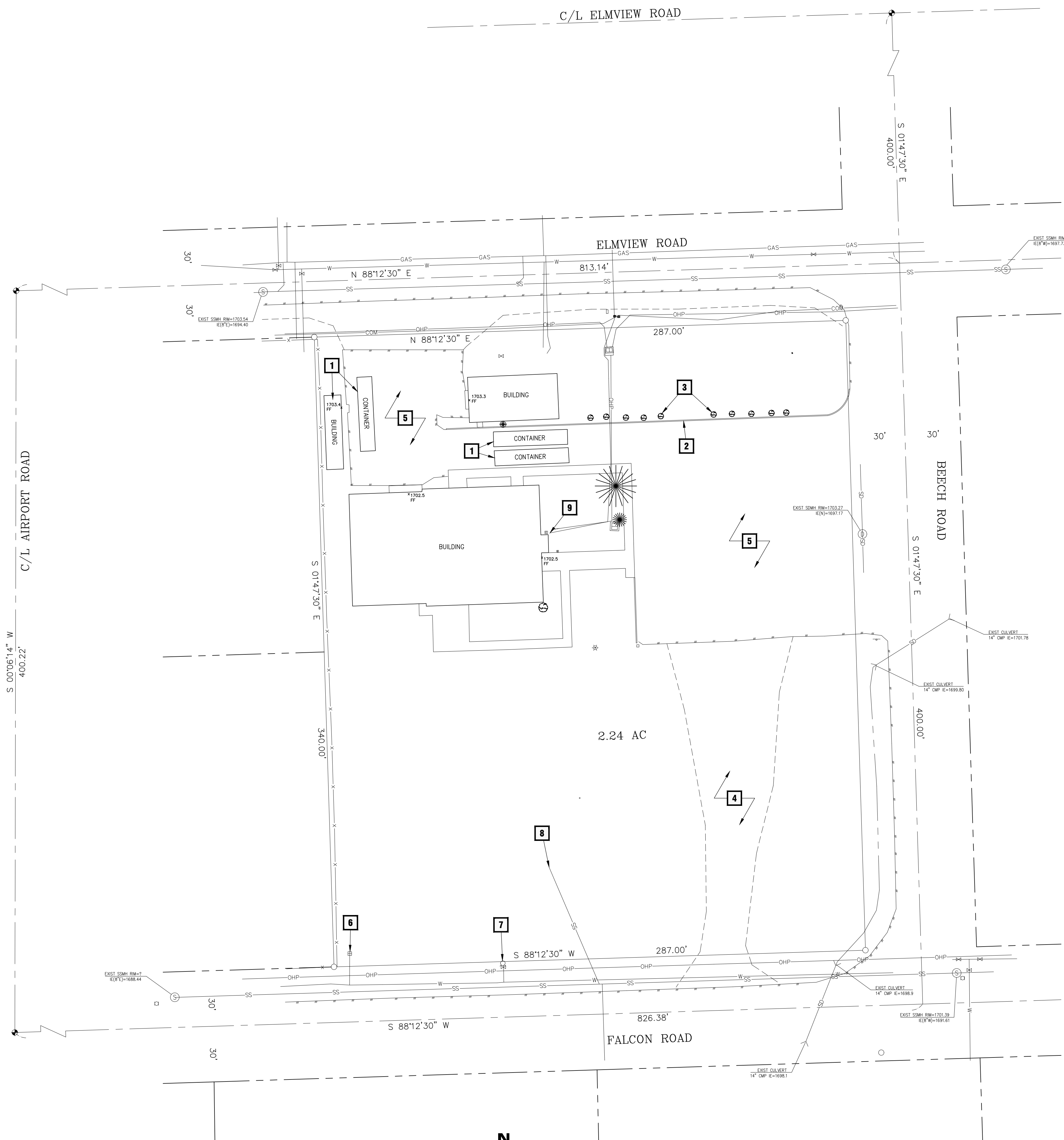
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REVISIONS: --

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DEMO&TESCPLAN

C1.0

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N
DEMO & T.E.S.C. PLAN
SCALE: 1" = 30'



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OVERALLSITEPLAN

C1.1

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KEYED NOTES - EXISTING

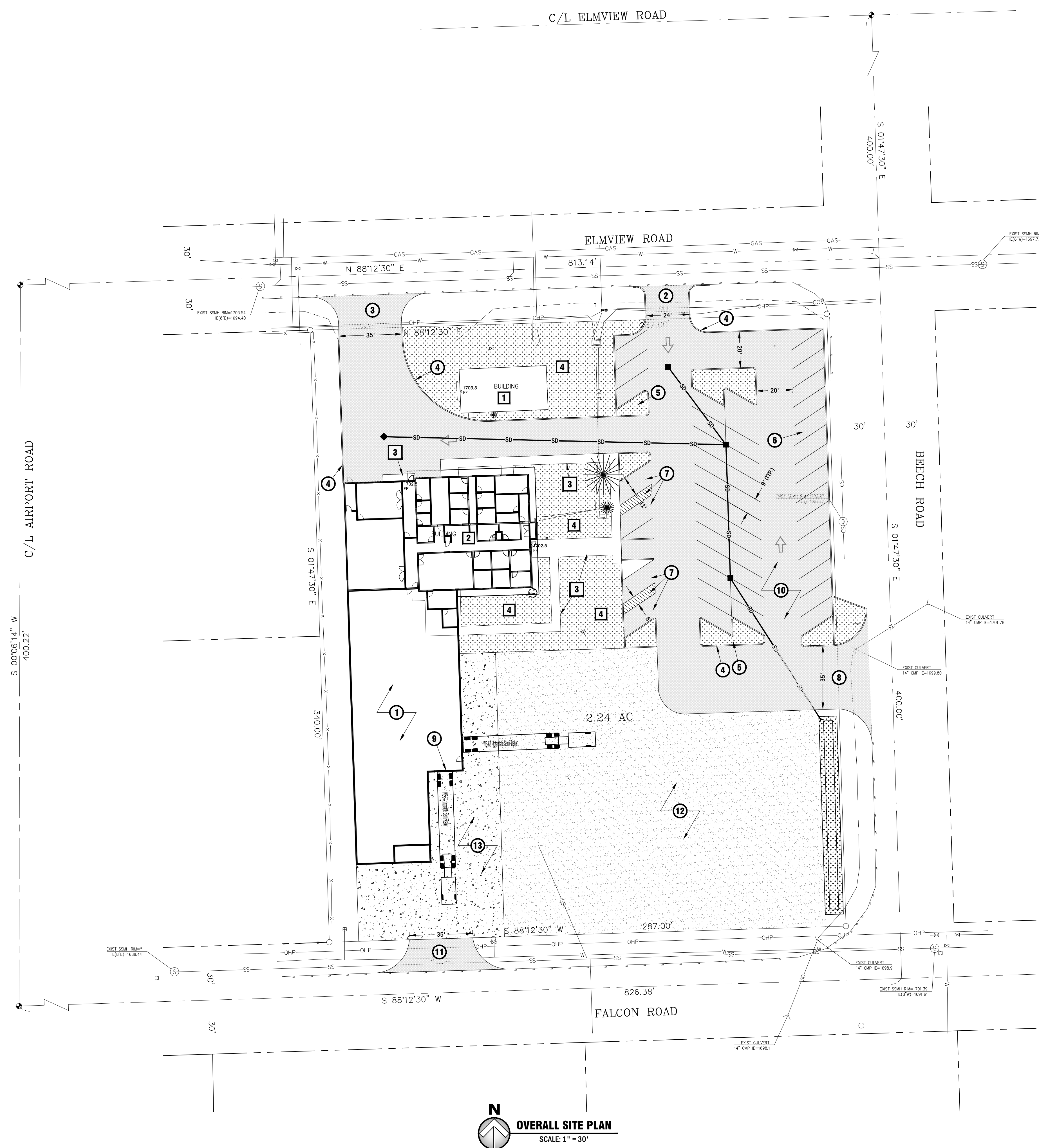
- 1 STORAGE BUILDING
- 2 FISH MAIN OFFICE
- 3 SIDEWALK
- 4 GRASS/LANDSCAPE

KEYED NOTES - PROPOSED

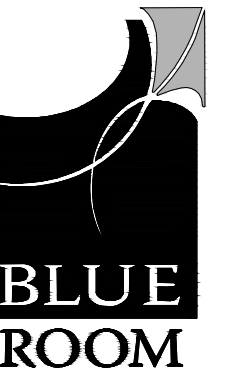
- 1 BUILDING ADDITION - MATCH EXISTING F.F.E
- 2 ONEWAY DRIVEWAY ENTRANCE
- 3 ONEWAY DRIVEWAY EXIT
- 4 CEMENT CONCRETE CURB
- 5 LANDSCAPE ISLAND
- 6 60° ANGLE PARKING STALL (TYP.) (42 SPACES)
- 7 ADA VAN ACCESSIBLE PARKING STALL & AISLE (TYP.) (4 SPACES)
- 8 DRIVEWAY ENTRANCE & EXIT
- 9 LOADING DOCK
- 10 ASPHALT PARKING AREA
- 11 TRUCK DRIVEWAY ENTRANCE
- 12 GRAVEL AREA
- 13 CONCRETE APRON

LEGEND

- CENTER LINE
- EASEMENT LINE
- PROPOSED GRAVEL SURFACING
- PROPOSED CONCRETE
- PROPOSED HMA SURFACING
- PROPOSED GRASS OR LANDSCAPING



OVERALL SITE PLAN
SCALE: 1" = 30'



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804 ELMVIEW ROAD
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REVISIONS:

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DEMOLITION FLOOR PLAN

A2.11

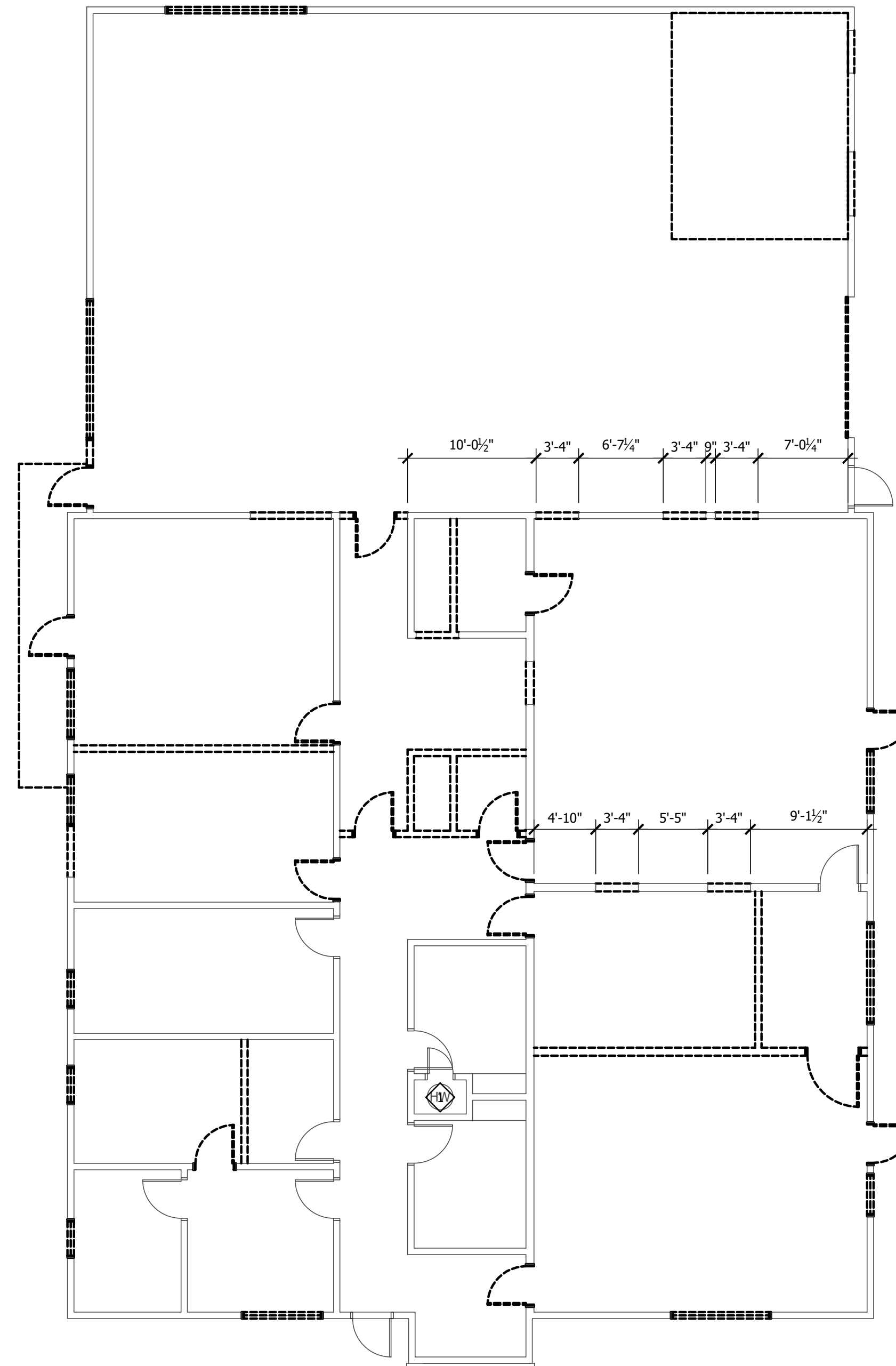
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GENERAL NOTES

1. THIS DRAWING HAS BEEN DEVELOPED FROM EXISTING DRAWINGS, WHICH MAY NOT REFLECT ACTUAL FIELD CONDITIONS. CONTRACTOR IS TO VERIFY ALL FIELD CONDITIONS WITH THESE DRAWINGS PRIOR TO BEGINNING WORK. NOTIFY ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES.
2. EXTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO FACE OF CONCRETE/STUD, UNLESS NOTED OTHERWISE. INTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO FACE OF STUD OR FACE OF FINISH (NOTED AS FOF), UNLESS NOTED OTHERWISE. "CLEAR" OR "CLR" NOTED ON THE DRAWINGS INDICATES AN OPENING FROM FACE OF FINISH TO FACE OF FINISH.
3. ALL EXISTING WALLS, DOORS, FRAMES, WINDOWS, RELITES, CASEWORK, ETC. TO BE REMOVED ARE SHOWN DASHED. ALL EXISTING WALLS, DOORS, FRAMES, WINDOWS, RELITES, CASEWORK, ETC. TO REMAIN ARE INDICATED WITH SOLID LINES, UNLESS NOTED OTHERWISE. INTERIOR PARTITION WALLS INDICATED FOR DEMOLITION ARE TO BE COMPLETELY REMOVED FROM FLOOR TO STRUCTURE ABOVE INCLUDING ALL ABANDONED UTILITIES. PATCH AND REPAIR ALL VISIBLE SURFACES TO REMAIN AS NEEDED, SO THAT NEWLY APPLIED FINISHES HAVE A UNIFORM APPEARANCE, TYP.
4. ANY DAMAGE TO EXISTING FIREPROOFING OR FIRE ASSEMBLIES TO REMAIN IS TO BE REPAIRED TO CONFORM TO ORIGINAL REQUIREMENTS.
5. PATCH AND REPAIR ALL EXISTING TO REMAIN SURFACES / CONDITIONS IF DAMAGED OR OTHERWISE AFFECTED BY THIS CONSTRUCTION. GYP BOARD WALL SURFACES TO BE LEVEL 4 FINISH. PREPARE SURFACES TO RECEIVE NEW FINISH. PAINT TO MATCH EXISTING ADJACENT COLOR FROM INSIDE CORNER TO INSIDE CORNER.
6. REMOVE ALL EXISTING FLOOR FINISHES AND WALL BASE THROUGHOUT THE LIMITS OF CONSTRUCTION, UNLESS NOTED OTHERWISE. AT LOCATIONS OF REMOVAL, PREPARE FLOOR SUBSTRATES TO RECEIVE NEW FINISHES. DEMOLITION IS TO BE INCLUSIVE OF SUBFLOOR REMOVAL AND REPLACEMENT AS NEEDED TO PROVIDE FOR INSTALLATION OF NEW FINISH PER MANUFACTURER'S RECOMMENDATIONS AND WARRANTY. ALL FLOORING SURFACES TO ALIGN FLUSH. PROVIDE TRANSITION STRIPS AS REQUIRED. CONTRACTOR TO PATCH AND REPAIR WALL SURFACES AS REQUIRED.
7. REMOVE ALL EXISTING CEILING FINISHES AND LIGHTS/DIFFUSERS/GRILLES THROUGHOUT THE LIMITS OF CONSTRUCTION, UNLESS NOTED OTHERWISE. PATCH AND REPAIR EXISTING TO REMAIN CEILING FINISHES AFFECTED BY CONSTRUCTION WITHIN LIMITS OF CONSTRUCTION. SEE REFLECTED CEILING PLAN FOR ADDITIONAL INFORMATION.
8. EXTERIOR JOINTS AT WINDOWS, OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH WALLS AND ROOFS AND ALL OTHER OPENINGS IN THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED OR WEATHER-STRIPPED TO LIMIT AIR LEAKAGE.
9. OWNER WILL REMOVE / RELOCATE ALL EXISTING EQUIPMENT, FURNITURE, ACCESSORIES, DISPENSERS, RECEPTACLES, ETC. DURING CONSTRUCTION AS REQUIRED. CONTRACTOR TO COORDINATE SCHEDULING, STAGING AND REINSTALLATION (WHERE APPLICABLE) WITH OWNER.
10. REFER TO MECHANICAL/ELECTRICAL DRAWINGS FOR ADDITIONAL SYSTEM DEMOLITION REQUIREMENTS.
11. GENERAL CONTRACTOR TO COORDINATE CONSTRUCTION BARRIERS WITH OWNER.

CODED NOTES

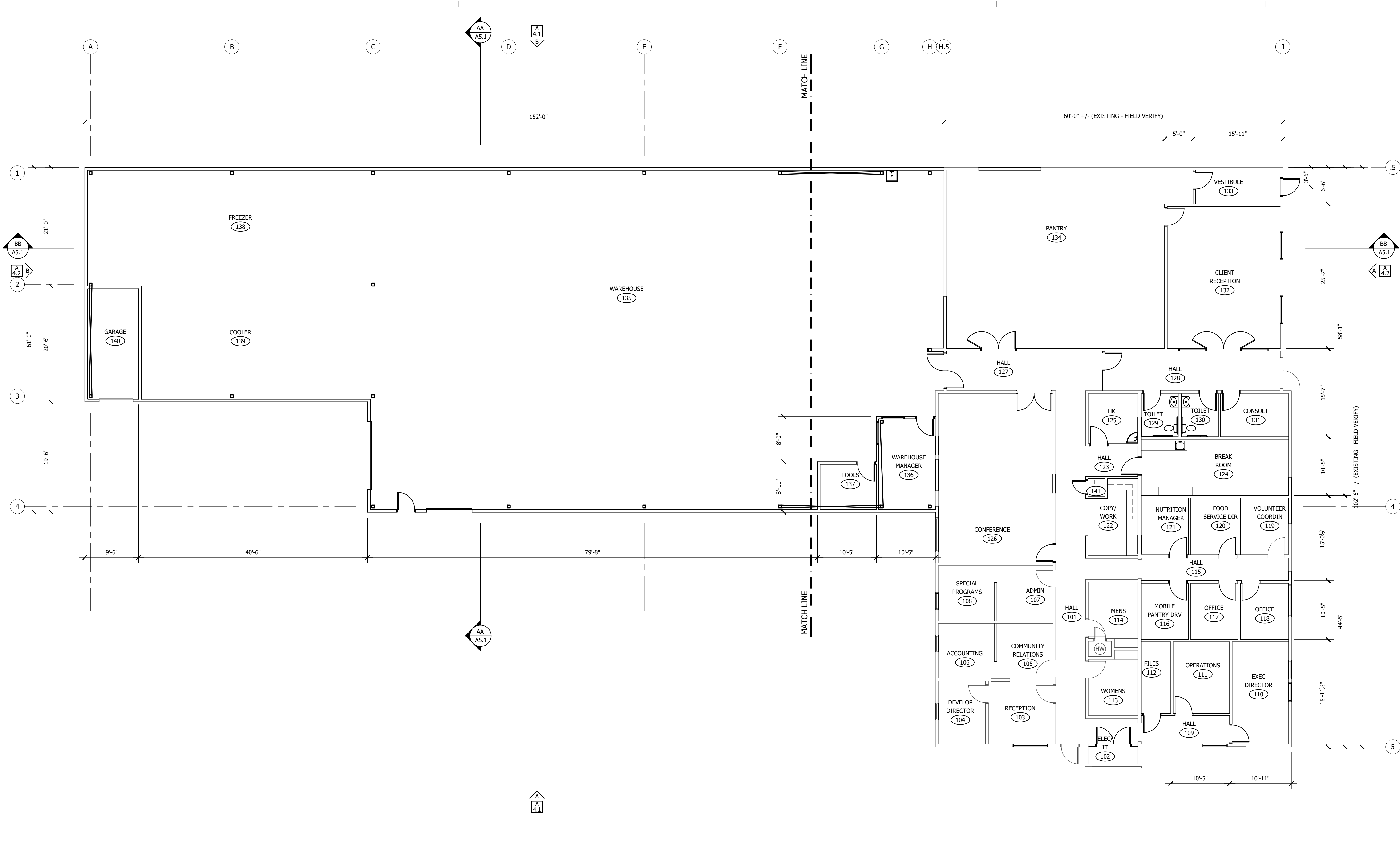
- 1 NO ARCHITECTURAL WORK IN THIS ROOM. EXISTING TO REMAIN UNLESS SPECIFICALLY NOTED OTHERWISE (REFER TO MEP DOCUMENTS). GENERAL CONTRACTOR TO COORDINATE ANY AND ALL CUT AND PATCH REQUIRED FOR MEP SYSTEMS.



A DEMOLITION FLOOR PLAN

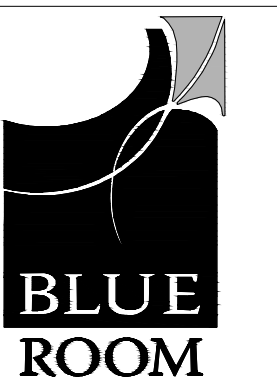
A2.11 SCALE: 1/8" = 1'-0"





A NEW FLOOR PLAN - DIMENSIONS

A2.20 SCALE: 1/8" = 1'-0"



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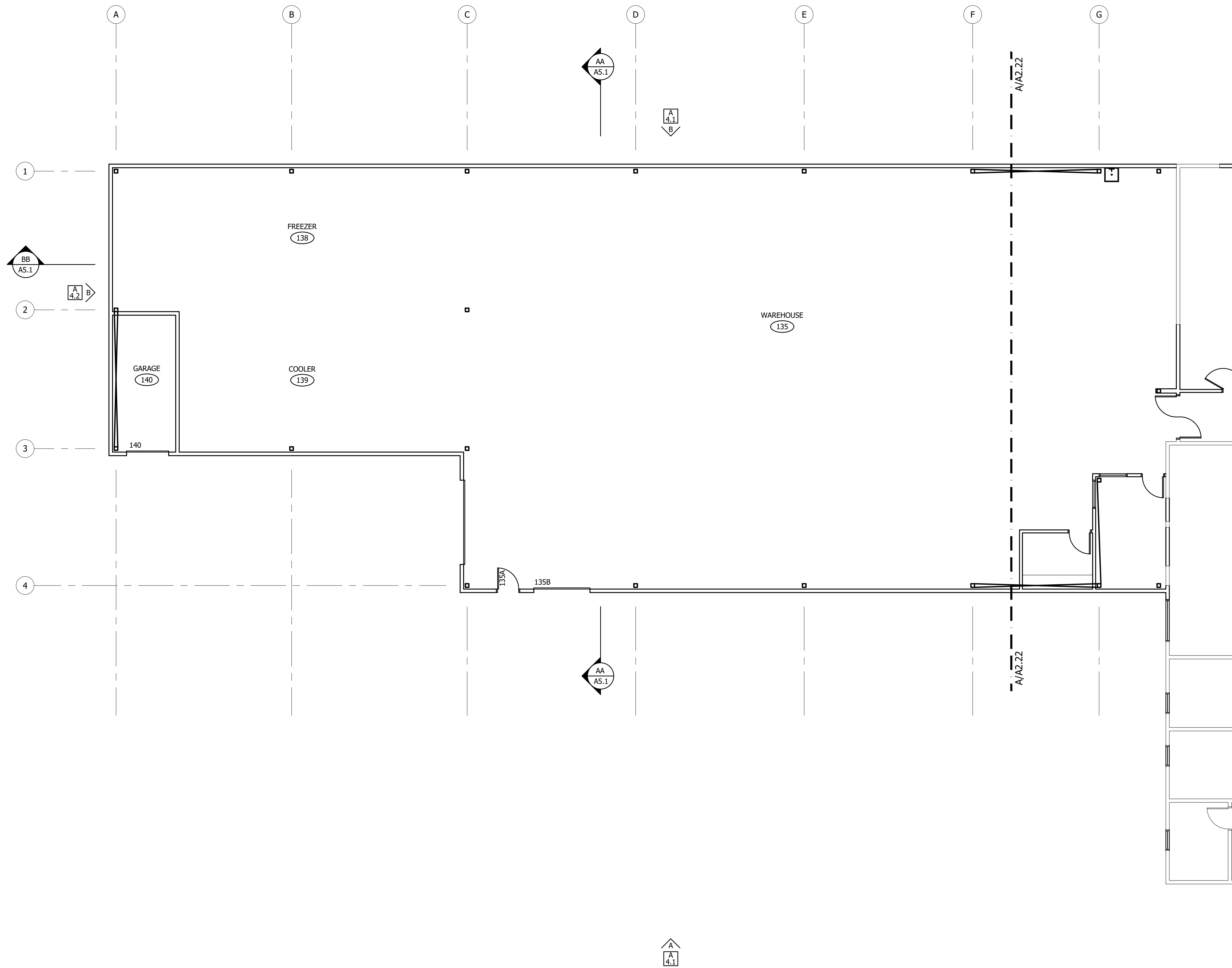
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NEW FLOOR PLAN -
DIMENSIONS

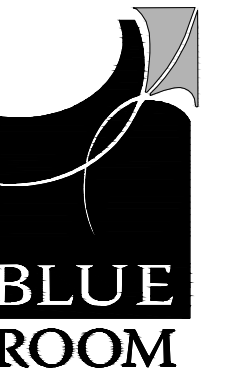
A2.20

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2. GRIDLINES ARE TYPICALLY FACE OF CONCRETE, UNLESS NOTED OTHERWISE.
3. EXTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO GRIDLINES OR FACE OF CONCRETE, UNLESS NOTED OTHERWISE. INTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO FACE OF STUD OR FACE OF FINISH (NOTED AS FOF), UNLESS NOTED OTHERWISE. "CLEAR" OR "CLR" NOTED ON THE DRAWINGS INDICATES AN OPENING FROM FACE OF FINISH TO FACE OF FINISH.
4. ALL EXISTING WALLS, DOORS, FRAMES, WINDOWS, RELITES, CASEWORK, ETC. TO REMAIN ARE INDICATED WITH SOLID LINES, UNLESS NOTED OTHERWISE. NEW WALLS ARE INDICATED WITH SOLID LINES FILLED WITH SHADING. PATCH AND REPAIR ALL VISIBLE SURFACES TO REMAIN AS NEEDED, SO THAT NEWLY APPLIED FINISHES HAVE A UNIFORM APPEARANCE, TYP.
5. ANY DAMAGE TO EXISTING FIREPROOFING OR FIRE ASSEMBLIES TO REMAIN IS TO BE REPAIRED TO CONFORM TO ORIGINAL REQUIREMENTS.
6. PATCH AND REPAIR ALL EXISTING TO REMAIN SURFACES / CONDITIONS IF DAMAGED OR OTHERWISE AFFECTED BY THIS CONSTRUCTION. GYP BOARD WALL SURFACES TO BE LEVEL 4 FINISH. PREPARE SURFACES TO RECEIVE NEW FINISH. PAINT TO MATCH EXISTING ADJACENT COLOR FROM INSIDE CORNER TO INSIDE CORNER.
7. PREPARE FLOOR SUBSTRATES TO RECEIVE NEW FINISHES. INSTALLATION OF NEW FINISHES TO BE PER MANUFACTURER'S RECOMMENDATIONS AND WARRANTY. ALL FLOORING SURFACES TO ALIGN FLUSH. PROVIDE TRANSITION STRIPS AS REQUIRED. CONTRACTOR TO PATCH AND REPAIR WALL SURFACES AS REQUIRED.
8. SEE REFLECTED CEILING PLAN FOR EXTENT OF CEILING WORK. PATCH AND REPAIR EXISTING TO REMAIN CEILING FINISHES AFFECTED BY CONSTRUCTION WITHIN LIMITS OF CONSTRUCTION.
9. MAINTAIN 12" CLEAR FROM EDGE OF DOOR ON PUSH SIDE OF ALL SWING MAN DOORS. MAINTAIN 18" CLEAR FROM EDGE OF DOOR ON PULL SIDE OF ALL SWING MAN DOORS.
10. INSTALL 5/8" WATER RESISTANT GYPSUM BOARD AT ALL NEW WALLS LOCATED WITHIN 24" OF ANY SOURCE OF WATER.
11. PROVIDE WALL BLOCKING AS REQUIRED FOR INSTALLATION OF CASEWORK, FURNITURE, EQUIPMENT AND ACCESSORIES. SEE INTERIOR ELEVATIONS. VERIFY EQUIPMENT REQUIREMENTS WITH OWNER.
12. EXTERIOR JOINTS AT WINDOWS, OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH WALLS AND ROOFS AND ALL OTHER OPENINGS IN THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED OR WEATHER-STRIPPED TO LIMIT AIR LEAKAGE.
13. OWNER WILL REMOVE / RELOCATE ALL EXISTING EQUIPMENT, FURNITURE, CHART BOXES, MAGAZINE RACKS, DISPENSERS, RECEPTACLES, ETC. DURING CONSTRUCTION AS REQUIRED. CONTRACTOR TO COORDINATE SCHEDULING, STAGING AND REINSTALLATION (WHERE APPLICABLE) WITH OWNER.
14. FIRE ALARM / SPRINKLER SYSTEM MODIFICATIONS TO BE A DEFERRED SUBMITTAL AND DESIGN BUILD BY GENERAL CONTRACTOR AS REQUIRED. CONTRACTOR IS TO NOTIFY OWNER / ARCHITECT OF ANY FIRE ALARM / SPRINKLER SYSTEM MODIFICATIONS PRIOR TO DEMOLITION.
15. ALL DATA / PHONE AND SIMILAR LOW VOLTAGE SYSTEMS MODIFICATIONS (WIRE AND TERMINAL DEVICES) ARE PER OWNER.
16. GENERAL CONTRACTOR TO COORDINATE ICRA BARRIER WITH OWNER.
17. CONTRACTOR TO PAINT ALL NEW ASSEMBLIES THROUGHOUT UNLESS NOTED OTHERWISE, TYP.



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:

XFISH
COMMUNITY FOOD BANK

804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

PARTIAL NEW FLOOR PLAN -
NOTES

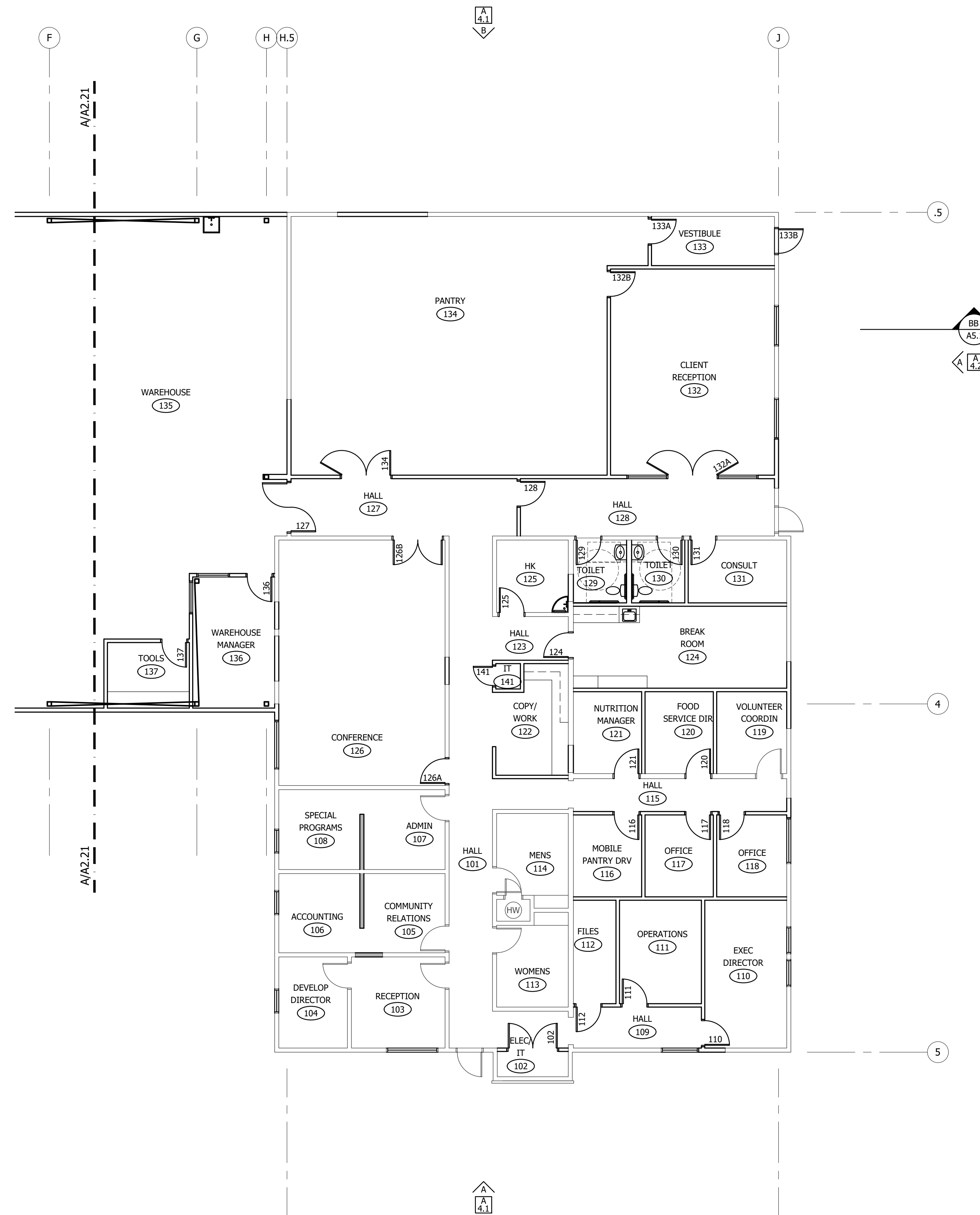
A2.21

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A PARTIAL NEW FLOOR PLAN - NOTES

A2.21 SCALE: 1/8" = 1'-0"



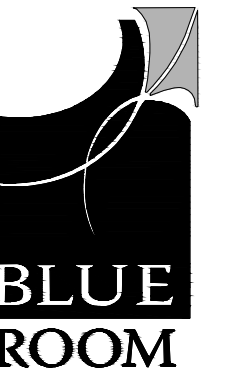


GENERAL NOTES

- CONTRACTOR IS TO VERIFY ALL FIELD CONDITIONS WITH THESE DRAWINGS PRIOR TO BEGINNING WORK. NOTIFY ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES.
- GRIDLINES ARE TYPICALLY FACE OF CONCRETE, UNLESS NOTED OTHERWISE.
- EXTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO GRIDLINES OR FACE OF CONCRETE, UNLESS NOTE OTHERWISE. INTERIOR DIMENSIONS ARE TYPICALLY TAKEN TO FACE OF STUD OR FACE OF FINISH (NOTED AS FOF), UNLESS NOTED OTHERWISE. "CLEAR" OR "CLR" NOTED ON THE DRAWINGS INDICATES AN OPENING FROM FACE OF FINISH TO FACE OF FINISH.
- ALL EXISTING WALLS, DOORS, FRAMES, WINDOWS, RELITES, CASEWORK, ETC. TO REMAIN ARE INDICATED WITH SOLID LINES, UNLESS NOTED OTHERWISE. NEW WALLS ARE INDICATED WITH SOLID LINES FILLED WITH SHADING. PATCH AND REPAIR ALL VISIBLE SURFACES TO REMAIN AS NEEDED, SO THAT NEWLY APPLIED FINISHES HAVE A UNIFORM APPEARANCE, TYP.
- ANY DAMAGE TO EXISTING FIREPROOFING OR FIRE ASSEMBLIES TO REMAIN IS TO BE REPAIRED TO CONFORM TO ORIGINAL REQUIREMENTS.
- PATCH AND REPAIR ALL EXISTING TO REMAIN SURFACES / CONDITIONS IF DAMAGED OR OTHERWISE AFFECTED BY THIS CONSTRUCTION. GYP BOARD WALL SURFACES TO BE LEVEL 4 FINISH. PREPARE SURFACES TO RECEIVE NEW FINISH. PAINT TO MATCH EXISTING ADJACENT COLOR FROM INSIDE CORNER TO INSIDE CORNER.
- PREPARE FLOOR SUBSTRATES TO RECEIVE NEW FINISHES. INSTALLATION OF NEW FINISHES TO BE PER MANUFACTURER'S RECOMMENDATIONS AND WARRANTY. ALL FLOORING SURFACES TO ALIGN FLUSH. PROVIDE TRANSITION STRIPS AS REQUIRED. CONTRACTOR TO PATCH AND REPAIR WALL SURFACES AS REQUIRED.
- SEE REFLECTED CEILING PLAN FOR EXTENT OF CEILING WORK. PATCH AND REPAIR EXISTING TO REMAIN CEILING FINISHES AFFECTED BY CONSTRUCTION WITHIN LIMITS OF CONSTRUCTION.
- MAINTAIN 12" CLEAR FROM EDGE OF DOOR ON PUSH SIDE OF ALL SWING MAIN DOORS. MAINTAIN 18" CLEAR FROM EDGE OF DOOR ON PULL SIDE OF ALL SWING MAIN DOORS.
- INSTALL 5/8" WATER RESISTANT GYPSUM BOARD AT ALL NEW WALLS LOCATED WITHIN 24" OF ANY SOURCE OF WATER.
- PROVIDE WALL BLOCKING AS REQUIRED FOR INSTALLATION OF CASEWORK, FURNITURE, EQUIPMENT AND ACCESSORIES. SEE INTERIOR ELEVATIONS. VERIFY EQUIPMENT REQUIREMENTS WITH OWNER.
- EXTERIOR JOINTS AT WINDOWS, OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH WALLS AND ROOFS AND ALL OTHER OPENINGS IN THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED OR WEATHER-STRIPPED TO LIMIT AIR LEAKAGE.
- OWNER WILL REMOVE / RELOCATE ALL EXISTING EQUIPMENT, FURNITURE, CHART BOXES, MAGAZINE RACKS, DISPENSERS, RECEPTACLES, ETC. DURING CONSTRUCTION AS REQUIRED. CONTRACTOR TO COORDINATE SCHEDULING, STAGING AND REINSTALLATION (WHERE APPLICABLE) WITH OWNER.
- FIRE ALARM / SPRINKLER SYSTEM MODIFICATIONS TO BE A DEFERRED SUBMITTAL AND DESIGN BUILD BY GENERAL CONTRACTOR AS REQUIRED. CONTRACTOR IS TO NOTIFY OWNER / ARCHITECT OF ANY FIRE ALARM / SPRINKLER SYSTEM MODIFICATIONS PRIOR TO DEMOLITION.
- ALL DATA / PHONE AND SIMILAR LOW VOLTAGE SYSTEMS MODIFICATIONS (WIRE AND TERMINAL DEVICES) ARE PER OWNER.
- GENERAL CONTRACTOR TO COORDINATE ICRA BARRIER WITH OWNER.
- CONTRACTOR TO PAINT ALL NEW ASSEMBLIES THROUGHOUT UNLESS NOTED OTHERWISE, TYP.

A PARTIAL NEW FLOOR PLAN - NOTES

A2.22 SCALE: 1/8" = 1'-0"



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK

804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

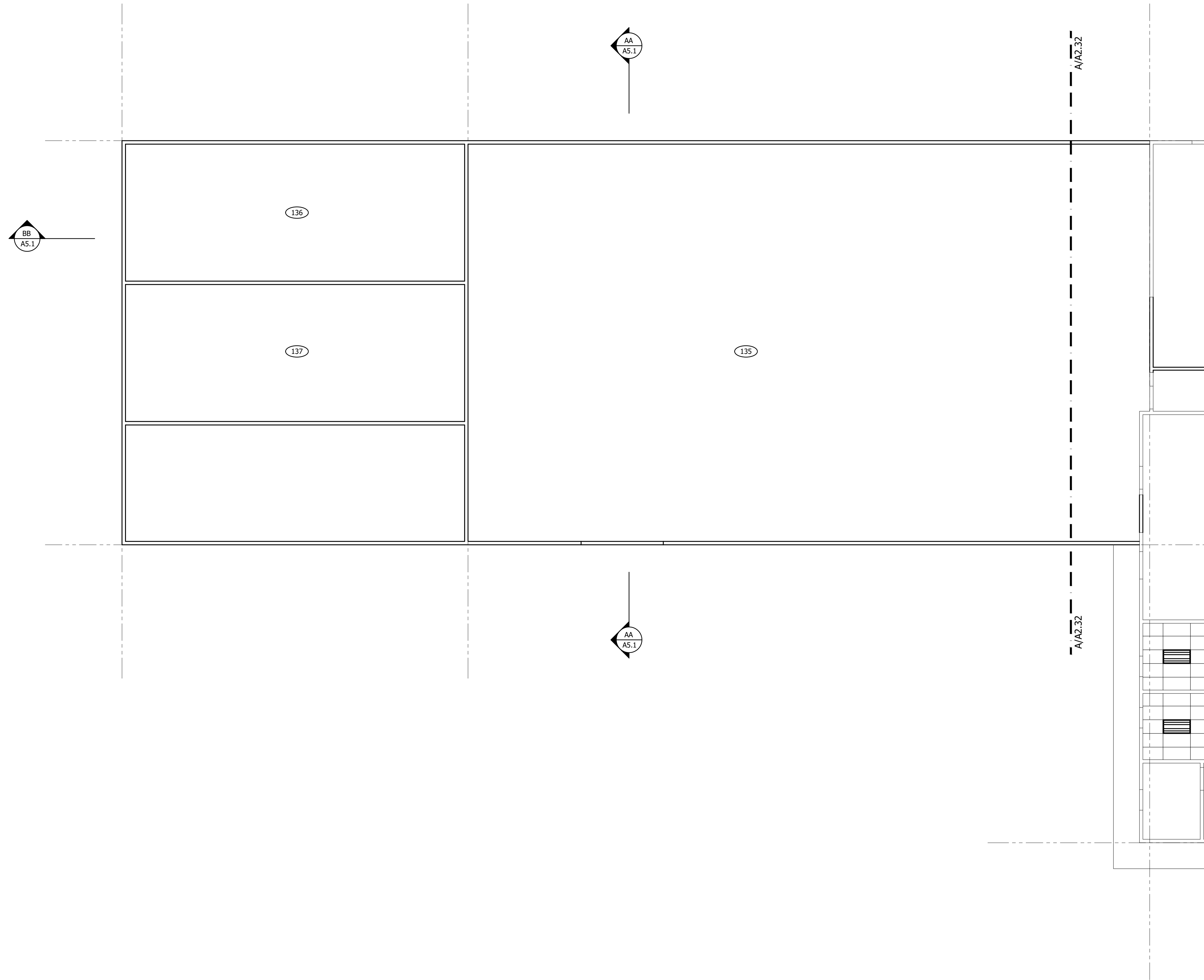
PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

PARTIAL NEW FLOOR PLAN -
NOTES

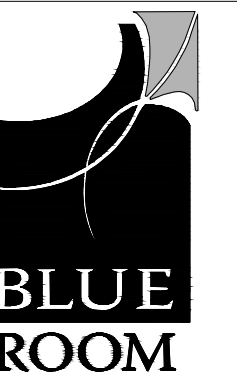
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GENERAL NOTES

1. ALL CEILINGS ARE 9'-0" AFF, UNLESS NOTED OTHERWISE. NOTIFY ARCHITECT IMMEDIATELY IF A NOTED CEILING HEIGHTS CANNOT BE MAINTAINED.
2. ALL CEILINGS ARE TYPE C-1 UNLESS NOTED OTHERWISE. REFER TO FINISH FLOOR PLAN FOR CEILING FINISH INFORMATION.
3. ALL DIMENSIONS AND ELEVATIONS ON REFLECTED CEILING PLAN ARE TO ACTUAL FACE OF FINISH.
4. SEE INTERIOR ELEVATIONS FOR HEIGHT OF JUNCTION BOXES FOR WALL MOUNTED LIGHT FIXTURES, TYP.
5. CONTRACTOR TO FIELD COORDINATE ALL NEW OVERHEAD MEP SYSTEMS. CONTRACTOR TO VERIFY ALL OVERHEAD CONDITIONS FOR TRADE COORDINATION. IN THE EVENT INDICATED FINISHED CEILING HEIGHTS CANNOT BE MET OR OVERHEAD CONDITIONS NECESSITATE SOFFITS, CONTRACTOR IS TO ADVISE ARCHITECT ACCORDINGLY.
6. REPAIR / REPLACE EXISTING TO REMAIN CEILING SURFACES / CONDITIONS IF DAMAGED OR OTHERWISE AFFECTED BY THIS CONSTRUCTION, SO THAT NEWLY APPLIED FINISHES HAVE A UNIFORM APPEARANCE, TYP. GYP BOARD SURFACES TO BE LEVEL 4 FINISH. PAINT TO MATCH EXISTING ADJACENT COLOR FROM INSIDE CORNER TO INSIDE CORNER.
7. INSTALL FIRE SAFING AT ALL RATED WALLS. ANY DAMAGE TO EXISTING FIREPROOFING OR FIRE ASSEMBLIES TO REMAIN IS TO BE REPAIRED TO CONFORM TO ORIGINAL REQUIREMENTS. AREAS OF EXISTING DAMAGE, INCOMPLETE WORK OR SUSPECT CONDITIONS ARE TO BE BROUGHT TO THE ARCHITECT'S ATTENTION IMMEDIATELY.
8. GENERALLY MECHANICAL ITEMS ARE SHOWN DIAGRAMMATICALLY FOR CONTRACTOR COORDINATION. ALL WORK SHALL BE IN COMPLIANCE WITH APPLICABLE CODES AT THE TIME OF CONSTRUCTION. REFER TO MECHANICAL DOCUMENTS FOR LOCATIONS, TYPES AND QUANTITIES.
9. GENERALLY ELECTRICAL ITEMS ARE SHOWN DIAGRAMMATICALLY FOR CONTRACTOR COORDINATION. ALL WORK SHALL BE IN COMPLIANCE WITH APPLICABLE CODES AT THE TIME OF CONSTRUCTION. REFER TO ELECTRICAL DOCUMENTS FOR LIGHT FIXTURE AND DEVICE LOCATIONS, TYPES AND QUANTITIES.
10. PROVIDE LATERAL BRACING AT ALL NEW PARTITION WALLS THAT CANNOT BE EXTENDED FULL HEIGHT TO STRUCTURE ABOVE DUE TO EXISTING MEP.
11. REFER TO 16/A8.4 FOR SUSPENDED CEILING LATERAL SUPPORT DETAIL.
12. GENERAL CONTRACTOR TO COORDINATE ICRA BARRIER WITH OWNER.



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:

XFISH
COMMUNITY FOOD BANK

804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 11/16/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

PARTIAL REFLECTED
CEILING PLAN

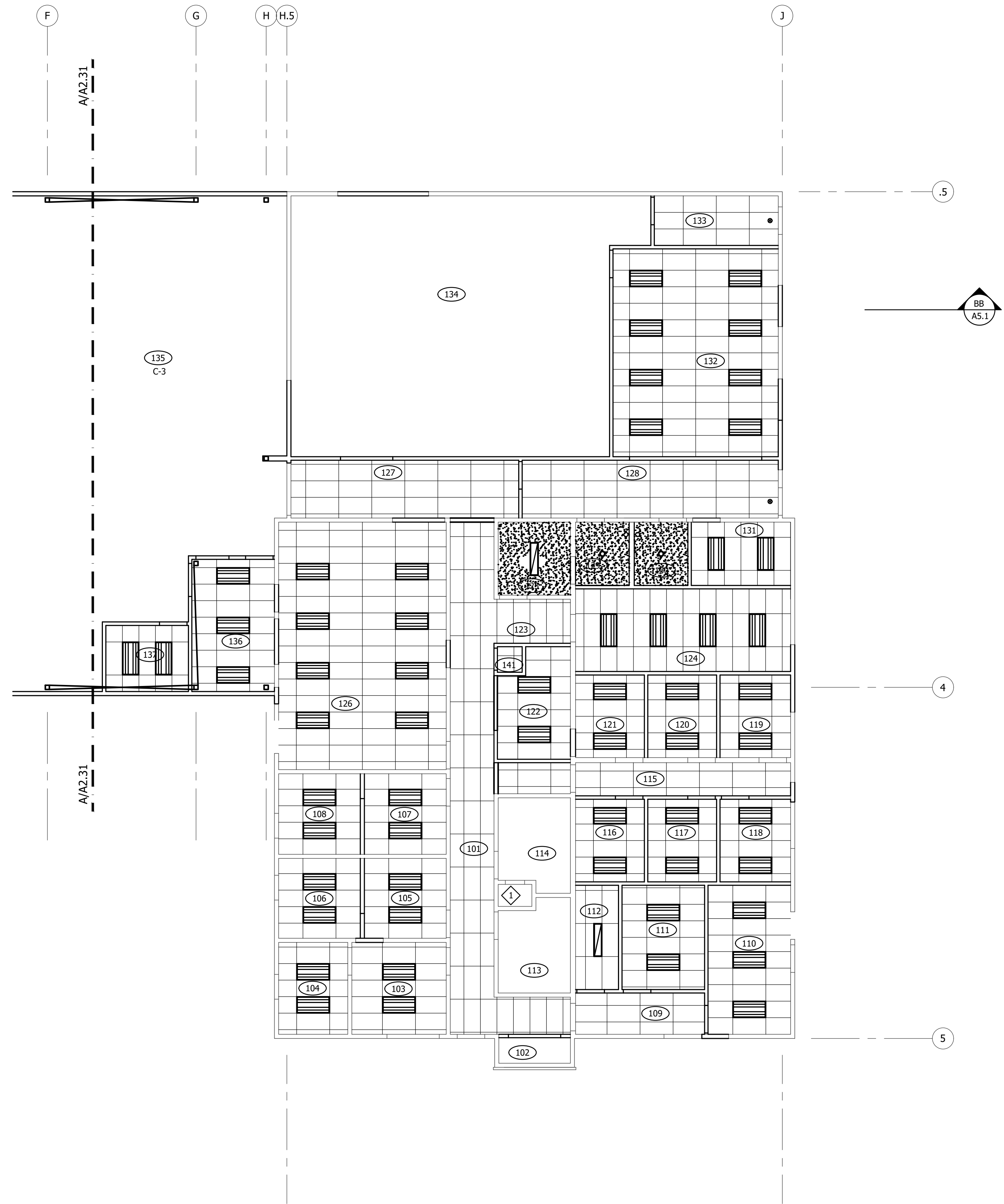
A2.31

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A PARTIAL REFLECTED CEILING PLAN

A2.31 SCALE: 1/8" = 1'-0"





GENERAL NOTES

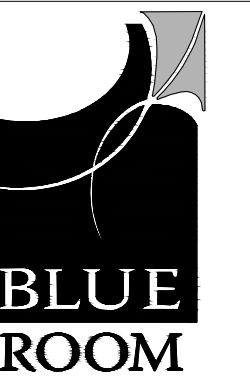
- ALL CEILINGS ARE 9'-0" AFF, UNLESS NOTED OTHERWISE. NOTIFY ARCHITECT IMMEDIATELY IF A NOTED CEILING HEIGHTS CANNOT BE MAINTAINED.
- ALL CEILINGS ARE TYPE C-1 UNLESS NOTED OTHERWISE. REFER TO FINISH FLOOR PLAN FOR CEILING FINISH INFORMATION.
- ALL DIMENSIONS AND ELEVATIONS ON REFLECTED CEILING PLAN ARE TO ACTUAL FACE OF FINISH.
- SEE INTERIOR ELEVATIONS FOR HEIGHT OF JUNCTION BOXES FOR WALL MOUNTED LIGHT FIXTURES, TYP.
- CONTRACTOR TO FIELD COORDINATE ALL NEW OVERHEAD MEP SYSTEMS. CONTRACTOR TO VERIFY ALL OVERHEAD CONDITIONS FOR TRADE COORDINATION. IN THE EVENT INDICATED FINISHED CEILING HEIGHTS CANNOT BE MET OR OVERHEAD CONDITIONS NECESSITATE SOFFITS, CONTRACTOR IS TO ADVISE ARCHITECT ACCORDINGLY.
- REPAIR / REPLACE EXISTING TO REMAIN CEILING SURFACES / CONDITIONS IF DAMAGED OR OTHERWISE AFFECTED BY THIS CONSTRUCTION. SO THAT NEWLY APPLIED FINISHES HAVE A UNIFORM APPEARANCE, TYP. GYP BOARD SURFACES TO BE LEVEL 4 FINISH. PAINT TO MATCH EXISTING ADJACENT COLOR FROM INSIDE CORNER TO INSIDE CORNER.
- INSTALL FIRE SAFING AT ALL RATED WALLS. ANY DAMAGE TO EXISTING FIREPROOFING OR FIRE ASSEMBLIES TO REMAIN IS TO BE REPAIRED TO CONFORM TO ORIGINAL REQUIREMENTS. AREAS OF EXISTING DAMAGE, INCOMPLETE WORK OR SUSPECT CONDITIONS ARE TO BE BROUGHT TO THE ARCHITECT'S ATTENTION IMMEDIATELY.
- GENERALLY MECHANICAL ITEMS ARE SHOWN DIAGRAMMATICALLY FOR CONTRACTOR COORDINATION. ALL WORK SHALL BE IN COMPLIANCE WITH APPLICABLE CODES AT THE TIME OF CONSTRUCTION. REFER TO MECHANICAL DOCUMENTS FOR LOCATIONS, TYPES AND QUANTITIES.
- GENERALLY ELECTRICAL ITEMS ARE SHOWN DIAGRAMMATICALLY FOR CONTRACTOR COORDINATION. ALL WORK SHALL BE IN COMPLIANCE WITH APPLICABLE CODES AT THE TIME OF CONSTRUCTION. REFER TO ELECTRICAL DOCUMENTS FOR LIGHT FIXTURE AND DEVICE LOCATIONS, TYPES AND QUANTITIES.
- PROVIDE LATERAL BRACING AT ALL NEW PARTITION WALLS THAT CANNOT BE EXTENDED FULL HEIGHT TO STRUCTURE ABOVE DUE TO EXISTING MEP.
- REFER TO 16/A8.4 FOR SUSPENDED CEILING LATERAL SUPPORT DETAIL.
- GENERAL CONTRACTOR TO COORDINATE ICRA BARRIER WITH OWNER.

CODED NOTES

- NO ARCHITECTURAL WORK IN THIS ROOM. EXISTING TO REMAIN UNLESS SPECIFICALLY NOTED OTHERWISE (REFER TO MEP DOCUMENTS). GC TO COORDINATE ANY AND ALL CUT AND PATCH REQUIRED FOR MEP SYSTEMS.
- ALIGN FINISHES.
- 8'-10" AFF BULKHEAD, TYP. SEE DETAIL -/A8.-.

A PARTIAL REFLECTED CEILING PLAN

A2.32 SCALE: 1/8" = 1'-0"



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

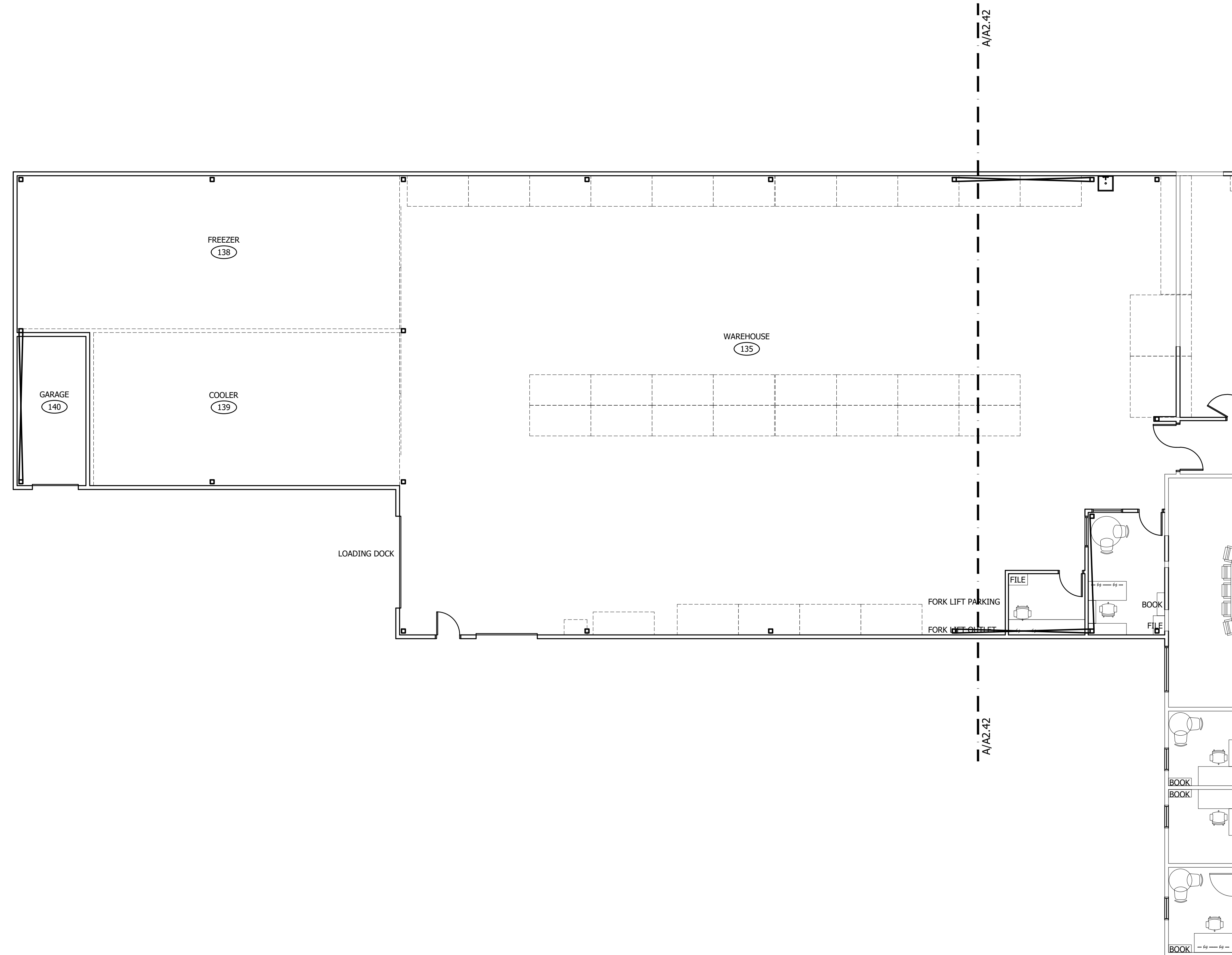
PARTIAL REFLECTED
CEILING PLAN

A2.32

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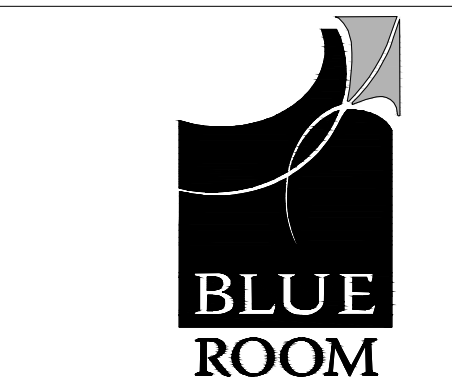
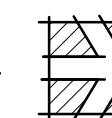
GENERAL NOTES

1. ALL OFFICES TO INCLUDE (1) PHONE AND (1) COMPUTER STATION, TYP. EACH WORKSTATION TO INCLUDE (1) PHONE AND (1) COMPUTER STATION, TYP. COORDINATE WITH OWNER AND FURNITURE SYSTEMS VENDOR.
2. VERIFY FURNITURE LAYOUT WITH OWNER/VENDOR FOR BACKING REQUIREMENTS.



A PARTIAL EQUIPMENT FLOOR PLAN

A2.41 SCALE: 1/8" = 1'-0"



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INTERIOR REMODEL AND BUILDING ADDITION FOR:

XFISH
COMMUNITY FOOD BANK

804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

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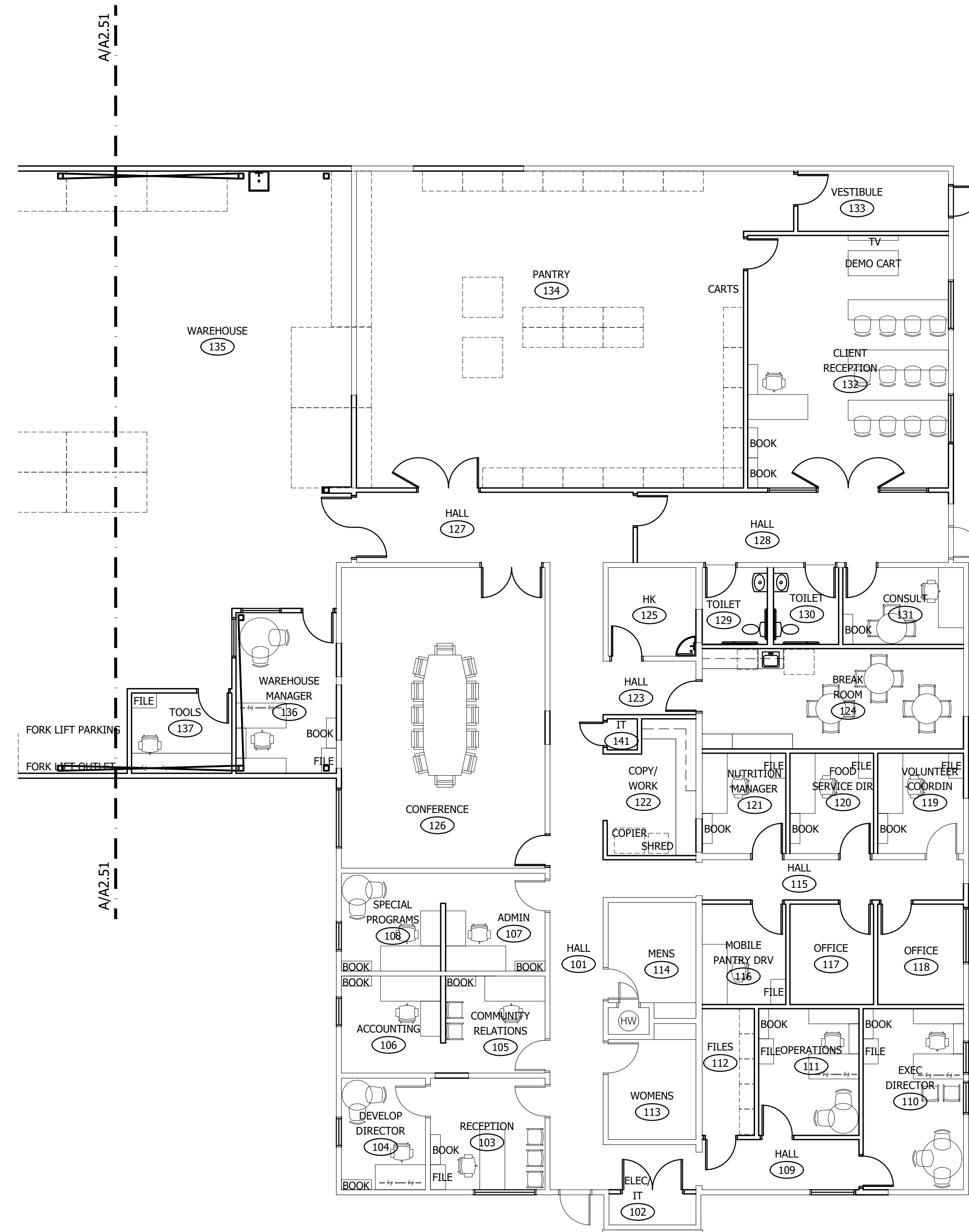
PARTIAL EQUIPMENT
FLOOR PLAN

A2.41

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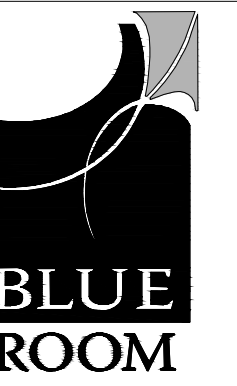
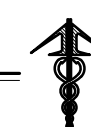
GENERAL NOTES

1. ALL OFFICES TO INCLUDE (1) PHONE AND (1) COMPUTER STATION, TYP. EACH WORKSTATION TO INCLUDE (1) PHONE AND (1) COMPUTER STATION, TYP. COORDINATE WITH OWNER AND FURNITURE SYSTEMS VENDOR.
2. VERIFY FURNITURE LAYOUT WITH OWNER/VENDOR FOR BACKING REQUIREMENTS.



A PARTIAL EQUIPMENT FLOOR PLAN

A2.42 SCALE: 1/8" = 1'-0"



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:

XFISH

COMMUNITY FOOD BANK

804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

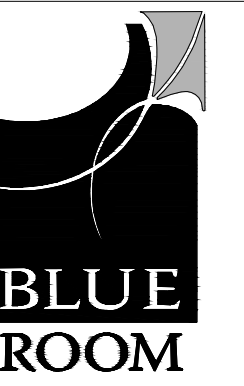
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DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
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PARTIAL EQUIPMENT
FLOOR PLAN

A2.42

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INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

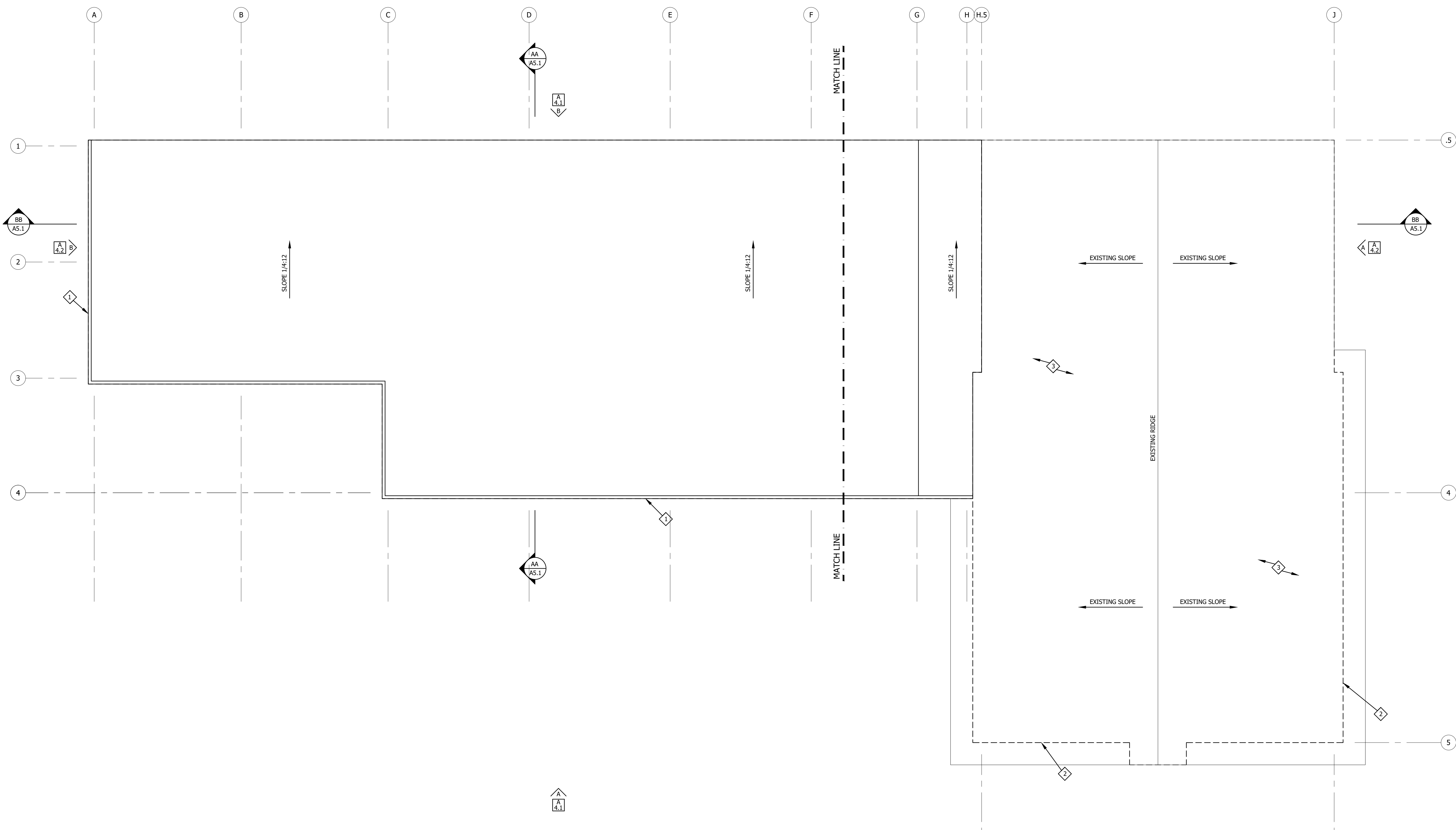
PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
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ROOF PLAN

A2.60

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CODED NOTES

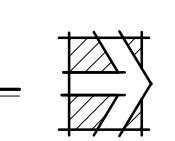
- 1 BUILDING FOOTPRINT/ROOF LINE, TYP.
- 2 EXISTING BUILDING FOOTPRINT LINE, TYP.
- 3 EXISTING BUILDING ROOF.
- 4
- 5

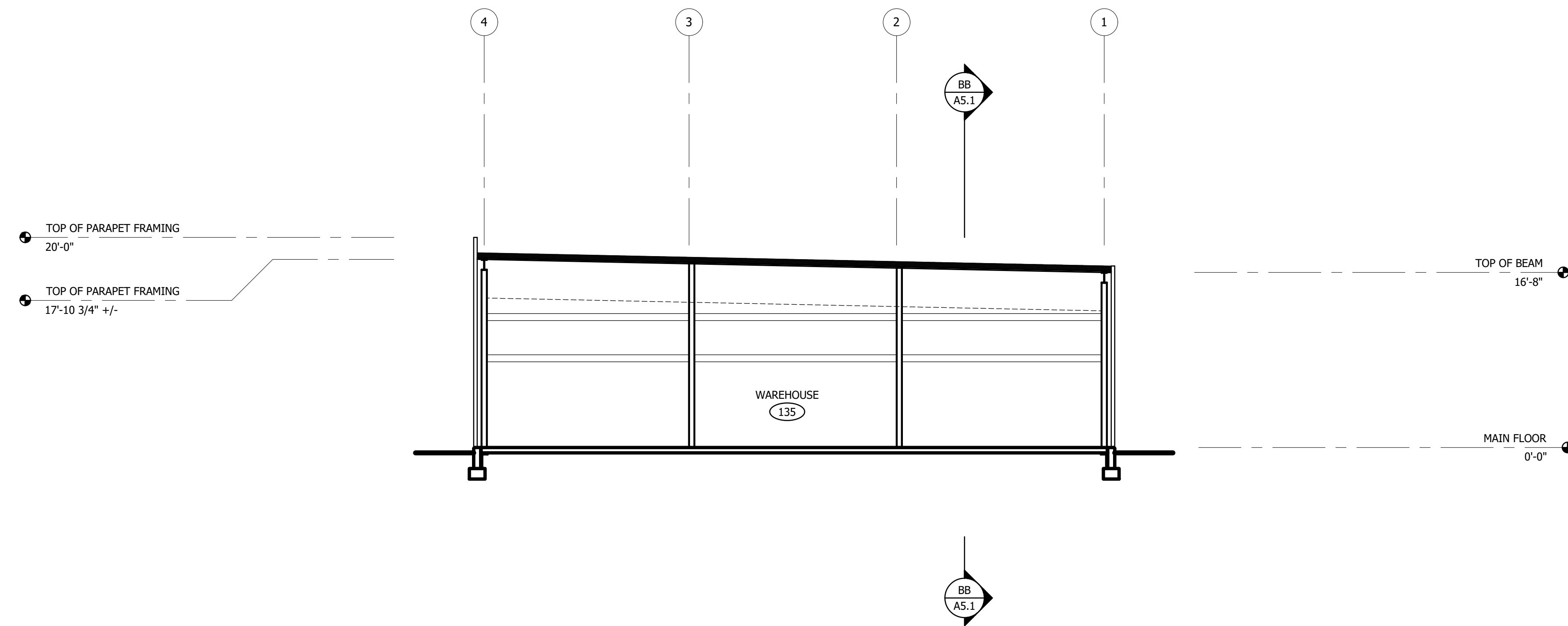
GENERAL NOTES

1. MINIMUM NEW ROOF SLOPE IS xxx, UNO.
2. COORDINATE MECHANICAL ROOF PENETRATIONS WITH MECHANICAL DRAWINGS.
3. SEE STRUCTURAL DRAWINGS FOR ROOF FRAMING PLAN.
4. CRICKET ROOF AS REQUIRED TO ELIMINATE POOLING.
5. ROOF INSULATION MINIMUM R-38 OVER OCCUPIED SPACE.
6. SEE DETAIL x/A8.1 FOR TYPICAL ROOF VENT.

A ROOF PLAN

A2.60 SCALE: 1/8" = 1'-0"





AA BUILDING SECTION

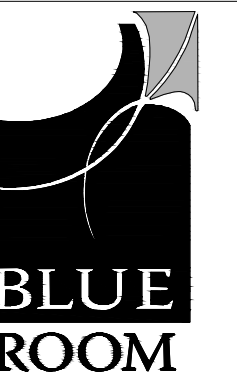
A5.1 1/8" = 1'-0"

BB BUILDING SECTION

A5.1 1/8" = 1'-0"

GENERAL NOTES

1. CONTRACTOR IS TO VERIFY ALL EXISTING FIELD CONDITIONS AND DIMENSIONS PRIOR TO BEGINNING WORK. NOTIFY ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES.
2. PERFORM ALL WORK IN ACCORDANCE WITH APPLICABLE CODES AND REGULATIONS AT THE TIME OF CONSTRUCTION.
3. GRIDLINES ARE TYPICALLY CENTERLINE OF STRUCTURAL COLUMNS, FACE OF CONCRETE OR FACE OF STUD, UNLESS NOTED OTHERWISE.
4. EXTERIOR JOINTS AT WINDOWS, OPENINGS AT PENETRATIONS OF UTILITY SERVICES THROUGH WALLS AND ROOFS AND ALL OTHER OPENINGS IN THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED OR WEATHER-STRIPPED TO LIMIT AIR LEAKAGE.
5. PROVIDE EXPANSION JOINTS BETWEEN ALL CONCRETE WALKS AND BUILDING / EXTERIOR WALLS.
6. ALL EXPOSED EXTERIOR SURFACES, EXCLUDING MASONRY, FACTORY FINISHED AND GALVANIZED METALS, ARE TO BE PAINTED OR STAINED/SEALED AS SPECIFIED UNLESS SPECIFICALLY NOTED OTHERWISE.
7. ALL FLASHING IS TO BE FACTORY FINISHED - COLOR TBD FROM MANUFACTURER'S STANDARD COLOR CHART.
8. MAINTAIN MINIMUM 6" EXPOSED CONCRETE FACE ADJACENT GRADE, TYP.



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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

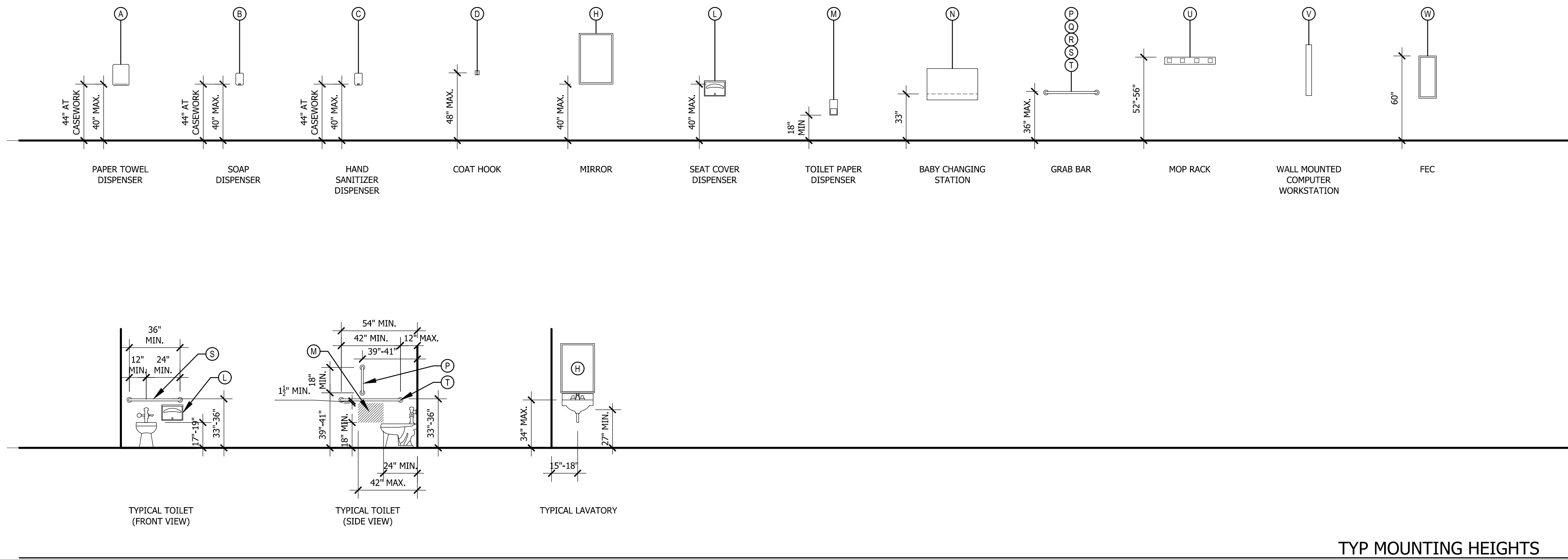
PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

BUILDING SECTIONS

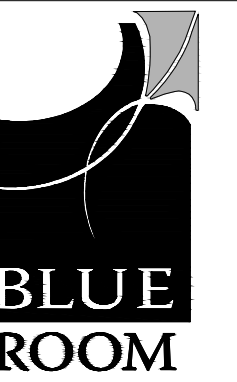
A5.1

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GENERAL NOTES

1. TYPICAL INSTALLATION MOUNTING HEIGHTS, ARRANGEMENTS AND ABBREVIATIONS ARE SHOWN, UNLESS NOTED OTHERWISE.
2. REFER TO FLOOR PLANS AND INTERIOR ELEVATIONS FOR SPECIFIC LOCATION CONFIGURATIONS. CONTRACTOR TO VERIFY ALL REQUIRED CLEARANCES AND FIELD COORDINATE ACCESSORY PLACEMENT WITH OWNER.
3. ALL ACCESSORIES ARE TO BE INSTALLED BY THE CONTRACTOR, UNLESS NOTED OTHERWISE. PROVIDE AND INSTALL STAND-OFFS AS REQUIRED AT MATERIAL TRANSITIONS AS REQUIRED.
4. CONTRACTOR TO PROVIDE AND INSTALL BLOCKING FOR EACH ACCESSORY AS REQUIRED.
5. ALL ACCESSORIES ARE OPEN TO APPROVED EQUAL SUBSTITUTIONS.



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ACCESSORY SCHEDULE				
I.D. #	DESCRIPTION	MODEL NUMBER	REMARKS	GENERAL LOCATION
(A)	PAPER TOWEL DISPENSER	PROVIDED BY OWNER	SURFACE MOUNTED	TOILET ROOMS
(B)	SOAP DISPENSER	PROVIDED BY OWNER	SURFACE MOUNTED	TOILET ROOMS
(C)	HAND SANITIZER DISPENSER	PROVIDED BY OWNER	SURFACE MOUNTED	
(D)	COAT HOOK	BOBRICK #B-76717	FINISH - SS (SATIN)	TOILET ROOMS, OFFICES
(E)	NOT USED			
(F)	NOT USED			
(G)	NOT USED			
(H)	MIRROR - 24X36	BOBRICK #B-292 2436	SURFACE MOUNTED, FINISH - SS (SATIN)	TOILET ROOMS
(I)	NOT USED			
(J)	NOT USED			
(K)	NOT USED			
(L)	SEAT COVER DISPENSER	PROVIDED BY OWNER	SURFACE MOUNTED	TOILET ROOMS
(M)	TOILET PAPER DISPENSER	PROVIDED BY OWNER	SURFACE MOUNTED	TOILET ROOMS
(N)	BABY CHANGER	KB200-05	SURFACE MOUNTED	TOILET ROOMS
(O)	NOT USED			
(P)	GRAB BAR - 18"	BOBRICK #B-5806-18"	FINISH - SS (SATIN)	TOILET ROOMS
(Q)	GRAB BAR - 24"	BOBRICK #B-5806-24"	FINISH - SS (SATIN)	TOILET ROOMS
(R)	GRAB BAR - 30"	BOBRICK #B-5806-30"	FINISH - SS (SATIN)	TOILET ROOMS
(S)	GRAB BAR - 36"	BOBRICK #B-5806-36"	FINISH - SS (SATIN)	TOILET ROOMS
(T)	GRAB BAR - 42"	BOBRICK #B-5806-42"	FINISH - SS (SATIN)	TOILET ROOMS
(U)	MOP RACK		SURFACE MOUNTED	HOUSEKEEPING
(V)	WALL MOUNTED COMPUTER WORKSTATION	PROVIDED BY OWNER	SURFACE MOUNTED	
(W)	FIRE EXTINGUISHER		SEMI-RECESSED	HALLS

INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 11/16/2020
DRAWN: ALM
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

TYPICAL MOUNTING HEIGHTS/
ACCESSORY SCHEDULE

A6.1

STRUCTURAL STATEMENT OF SPECIAL INSPECTIONS

STATEMENT OF SPECIAL INSPECTIONS
 THIS STATEMENT OF SPECIAL INSPECTIONS IS SUBMITTED FOR STRUCTURAL ITEMS ONLY, AS A CONDITION FOR PERMIT ISSUANCE IN ACCORDANCE WITH THE SPECIAL INSPECTION AND TESTING REQUIREMENTS OF THE CURRENTLY APPLICABLE INTERNATIONAL BUILDING CODE (IBC) IN ACCORDANCE WITH THE IBC. THE OWNER OR THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE ACTING AS THE OWNER'S AGENT, IS REQUIRED TO EMPLOY ONE OR MORE APPROVED AGENCIES TO PERFORM REQUIRED INSPECTIONS. THE PERMIT APPLICANT IS RESPONSIBLE FOR HIRING THE SPECIAL INSPECTOR AND MUST INCLUDE ALL ASSOCIATED COSTS.

QUALIFICATIONS OF SPECIAL INSPECTOR
 THE QUALIFICATIONS OF ALL PERSONNEL PERFORMING SPECIAL INSPECTION OR TESTING ARE SUBJECT TO THE APPROVAL OF THE BUILDING OFFICIAL. THE SPECIAL INSPECTOR SHALL PROVIDE WRITTEN DOCUMENTATION TO THE BUILDING OFFICIAL DEMONSTRATING HIS OR HER COMPETENCE AND RELEVANT EXPERIENCE OR TRAINING. THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE AND ENGINEERS OF RECORD INVOLVED IN THE DESIGN OF THE PROJECT ARE PERMITTED TO ACT AS THE APPROVED AGENCY AND THEIR PERSONNEL ARE PERMITTED TO ACT AS THE SPECIAL INSPECTOR FOR THE WORK DESIGNED BY THEM, PROVIDED THEY QUALIFY AS SPECIAL INSPECTORS.

RESPONSIBILITIES
A. OWNER RESPONSIBILITIES
 1. THE OWNER OR THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE ACTING AS THE OWNER'S AGENT, SHALL EMPLOY ONE OR MORE APPROVED AGENCIES TO PERFORM INSPECTIONS DURING CONSTRUCTION ON THE TYPES OF WORK LISTED ON THIS SHEET. THESE INSPECTIONS ARE IN ADDITION TO THE INSPECTIONS PERFORMED BY THE JURISDICTION.

EXCEPTION APPROVED FABRICATORS
 FABRICATOR APPROVAL, SPECIAL INSPECTIONS REQUIRED BY SECTION 1705 ARE NOT REQUIRED WHERE THE WORK IS DONE ON THE PREMISES OF A FABRICATOR REGISTERED AND APPROVED TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION. FOR STEEL CONSTRUCTION, ASC CERTIFIED FABRICATORS SHALL BE CONSIDERED APPROVED. AT COMPLETION OF FABRICATION, THE APPROVED FABRICATOR SHALL SUBMIT A CERTIFICATE OF COMPLIANCE TO THE BUILDING OFFICIAL STATING THAT THE WORK WAS PERFORMED IN ACCORDANCE WITH THE APPROVED CONSTRUCTION DOCUMENTS. ALL WORK COMPLETED IN THE FIELD OR BY A FABRICATOR WHICH IS NOT APPROVED SHALL BE INSPECTED ACCORDING TO THE REQUIREMENTS OF THIS SHEET. THE FOLLOWING TABLE SUMMARIZES THE EXCEPTION FOR APPROVED FABRICATORS:

IBC REQUIREMENT PER CHAPTER 17	Responsible party and/or check whether the fabricator or your project is:	approved	not approved
Qualify special inspectors for steel fabrication	Not required	Design professional is responsible with the cost borne by the owner	Not required
Design Statement of Special Inspections for steel fabrication	Not required	Design professional at the owner's expense	Not required
Approve Statement of Special Inspections and special inspections for steel fabrication	Not required	Building official on a project-by-project basis at the building code authority's expense	Special inspector at the owner's expense
Design Check (prepare work plans, select materials and prepare reports)	Not required	Special inspector at the owner's expense	Special inspector at the owner's expense
Identify and resolve discrepancies with approved construction documents	Fabricator is responsible	Special inspector and design professional at owner's risk and expense	Special inspector and design professional at owner's expense
Submit certificate of completion building official	Fabricator is responsible	Special inspector and design professional at owner's expense	Special inspector and design professional at owner's expense

B. DUTIES OF THE SPECIAL INSPECTOR
 RECORDS OF EACH INSPECTION MUST BE SUBMITTED TO THE BUILDING OFFICIAL SO AS TO COMPLETE A COMPLETE LEGAL RECORD OF THE PROJECT. THESE RECORDS MUST INCLUDE ALL INSPECTIONS MADE, VIOLATIONS, AND DISCREPANCIES, BEFORE A CERTIFICATE OF OCCUPANCY IS ISSUED. A FINAL REPORT MUST BE SUBMITTED INDICATING THAT ALL SPECIAL INSPECTIONS HAVE BEEN MADE AND ALL DISCREPANCIES HAVE BEEN RESOLVED OR REMOVED IN ORDER TO SHOW COMPLIANCE WITH THE APPLICABLE CODE REQUIREMENTS. IT IS THE RESPONSIBILITY OF THE SPECIAL INSPECTOR TO DOCUMENT AND SUBMIT INSPECTION RECORDS TO THE BUILDING OFFICIAL AND THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE OF THE PROJECT. SPECIFIC DUTIES ARE OUTLINED BELOW:

- OBSERVE THE WORK: THE SPECIAL INSPECTOR SHALL OBSERVE THE WORK FOR COMPLIANCE WITH THE JURISDICTION APPROVED PLANS, SPECIFICATIONS, AND APPLICABLE PROVISIONS OF THE IBC. THE ARCHITECT/ENGINEER REVIEWED SHOP DRAWINGS, AND/OR PLACEMENT DRAWINGS, MAY BE USED ONLY AS AN AID TO INSPECTION AND ARE NOT CONTRACT DOCUMENTS. INSPECTIONS ARE FOR CONFORMANCE WITH THE CONTRACT DOCUMENTS.
 - CONTINUOUS SPECIAL INSPECTION - THE FULL-TIME OBSERVATION OF WORK REQUIRING SPECIAL INSPECTION BY AN APPROVED SPECIAL INSPECTOR WHO IS PRESENT IN THE AREA WHERE THE WORK IS BEING PERFORMED.
 - PERIODIC SPECIAL INSPECTION - THE PART-TIME OR INTERMITTENT OBSERVATION OF WORK REQUIRING SPECIAL INSPECTION BY AN APPROVED SPECIAL INSPECTOR WHO IS PRESENT IN THE AREA WHERE THE WORK IS BEING PERFORMED AND AT THE COMPLETION OF THE WORK.
- REPORT NON-COMFORMING ITEMS: THE SPECIAL INSPECTOR SHALL BRING NON-COMFORMING ITEMS TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR, AND NOTE ALL SUCH ITEMS IN THE DAILY REPORT. IF ANY ITEM IS NOT RESOLVED IN A TIMELY MANNER AND IS ABOUT TO BE INCORPORATED IN THE WORK, THE SPECIAL INSPECTOR SHALL IMMEDIATELY NOTIFY THE JURISDICTION, THE ENGINEER AND ARCHITECT.
- FURNISH DAILY REPORTS: THE SPECIAL INSPECTOR SHALL COMPLETE A DAILY REPORT FOR EACH DAY'S INSPECTIONS. THE DAILY REPORTS SHALL REMAIN AT THE JOB SITE WITH THE CONTRACTOR FOR THE BUILDING DEPARTMENT'S INSPECTOR. THE REPORTS SHALL INCLUDE THE FOLLOWING:
 - NAME OF SPECIAL INSPECTOR, DATE, TIME, TEMPERATURE, AND WEATHER CONDITIONS.
 - DESCRIPTION OF THE INSPECTIONS, WITH LOCATIONS AND TESTS PERFORMED.
 - LISTING ANY NON-COMFORMING ITEMS.
 - INCLUDING HOW ITEMS WERE RESOLVED OR UNRESOLVED.
 - LIST ANY CHANGES OR CORRECTIONS TO NON-COMFORMING ISSUES AUTHORIZED BY THE ENGINEER, ARCHITECT, OR JURISDICTIONS BUILDING INSPECTORS.
- FURNISH WEEKLY REPORTS: THE INSPECTION AGENCY SHALL FURNISH WEEKLY REPORTS OF THE TESTS AND INSPECTIONS PERFORMED DIRECTLY TO THE BUILDING DEPARTMENT, REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE, ARCHITECT, AND/OR OTHERS AS DESIGNATED. WEEKLY REPORT MAY BE A COMPLETION OF DAILY REPORTS.
- FURNISH FINAL REPORT: THE INSPECTION AGENCY SHALL SUBMIT A FINAL SIGNED REPORT TO THE BUILDING DEPARTMENT STATING THAT ALL ITEMS REQUIRING SPECIAL INSPECTIONS AND TESTS WERE FULLY COMPLETED. ALL DISCREPANCIES WERE CORRECTED OR RESOLVED, AND ALL WORK REQUIRING SPECIAL INSPECTIONS IS IN CONFORMANCE WITH THE APPROVED DESIGN DRAWINGS AND SPECIFICATIONS. ANY ITEMS UNRESOLVED OR DISCREPANCIES IN COVERAGE (I.E. MISSED INSPECTIONS, PERIODIC INSPECTIONS WHEN CONTINUOUS WAS REQUIRED, ETC.) SHALL BE SPECIFICALLY ITEMIZED IN THIS REPORT.

C. CONTRACTOR'S RESPONSIBILITIES

- NOTIFY THE AGENCY: THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE INSPECTION AGENCY IN SUFFICIENT TIME FOR SCHEDULING PERSONNEL TO PERFORM REQUIRED INSPECTIONS.
- PROVIDE WRITTEN STATEMENT OF RESPONSIBILITY: THE CONTRACTOR SHALL PROVIDE A WRITTEN STATEMENT OF RESPONSIBILITY AS REQUIRED IN SECTION 1704.4 FOR CONSTRUCTION DESIGNATED MAN-WIND OR SEISMIC FORCE RESISTING SYSTEM. THE STATEMENT OF CONTRACTOR RESPONSIBILITY IS REQUIRED WHEREVER THE STATEMENT OF SPECIAL INSPECTIONS INCLUDE ADDITIONAL WIND-OR SEISMIC-RESISTANCE INSPECTIONS. THIS STATEMENT BY THE CONTRACTOR IS SEPARATE FROM THE STATEMENT OF SPECIAL INSPECTIONS. IT IS THE CONTRACTOR'S ACKNOWLEDGEMENT OF THE SPECIAL INSPECTIONS OR TESTING THAT ARE BEYOND WHAT IS TYPICALLY REQUIRED.
- PROVIDE ACCESS TO JURISDICTION APPROVED PLANS: THE APPROVED PLANS SHALL BE READILY ACCESSIBLE AT THE JOB SITE.
- PROVIDE ACCESS TO WORK: THE CONTRACTOR SHALL PROVIDE REASONABLE ACCESS TO ALL WORK REQUIRING SPECIAL INSPECTION.
- RETAINING SPECIAL INSPECTION REPORTS AT THE JOB SITE: RETAIN AT THE JOB SITE ALL SPECIAL INSPECTION RECORDS SUBMITTED BY THE SPECIAL INSPECTOR, AND PROVIDE THESE RECORDS FOR REVIEW BY THE BUILDING DEPARTMENT INSPECTOR UPON REQUEST.
- NOTIFY JURISDICTION OF SPECIAL INSPECTIONS PRIOR TO SCHEDULED INSPECTION TIME.
- JURISDICTIONS RESPONSIBILITIES
 - TO VERIFY COMPLIANCE: THE JURISDICTION IS REQUIRED TO APPROVE EACH SPECIAL INSPECTOR BASED ON SUBMITTED QUALIFICATIONS, TO OVERSEE THE IMPLEMENTATION OF STRUCTURAL TESTS AND SPECIAL INSPECTION REQUIREMENTS FOUND IN IBC CHAPTER 17.
 - REVIEW SPECIAL INSPECTIONS: THE BUILDING DEPARTMENT SHALL REVIEW ALL SPECIAL INSPECTORS AND SPECIAL INSPECTION REQUIREMENTS.
 - MONITOR SPECIAL INSPECTIONS: WORK REQUIRING SPECIAL INSPECTIONS, AND THE PERFORMANCE OF SPECIAL INSPECTORS, SHALL BE MONITORED BY THE BUILDING DEPARTMENT INSPECTOR. JURISDICTIONAL APPROVAL MUST BE OBTAINED PRIOR TO PLACEMENT OF CONCRETE OR OTHER SIMILAR ACTIVITIES IN ADDITION TO THAT OF THE SPECIAL INSPECTOR.
 - ISSUE CERTIFICATE OF OCCUPANCY: THE BUILDING DEPARTMENT WILL ONLY ISSUE A CERTIFICATE OF OCCUPANCY AFTER ALL SPECIAL INSPECTION REPORTS AND THE FINAL SPECIAL INSPECTION REPORT, HAVE BEEN SUBMITTED AND ACCEPTED.

D. REGISTERED DESIGN PROFESSIONAL RESPONSIBILITIES

- THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE (ENGINEER OR ARCHITECT), SHALL INCLUDE SPECIAL INSPECTION REQUIREMENTS AND SPECIFICATIONS ON THE PLANS.
- PREPARE THE STATEMENT OF SPECIAL INSPECTIONS IN ACCORDANCE WITH IBC SECTION 1704.3.1 AND IDENTIFY STRUCTURAL TESTING FOR SEISMIC RESISTANCE PER IBC SECTION 1705.12 (WHEN REQUIRED). THE STATEMENT OF SPECIAL INSPECTIONS SHALL IDENTIFY ITEMS FABRICATED ON THE PREMISES OF AN APPROVED FABRICATOR WHERE SPECIAL INSPECTIONS ARE NOT REQUIRED BY SECTION 1704.3.1.
- REVIEW THE SPECIAL INSPECTION REPORTS AND PROVIDE CORRECTIVE ACTION FOR WORK THAT MAY NOT CONFORM TO THE APPROVED PLANS.
- PROVIDE STRUCTURAL OBSERVATION PER IBC SECTION 1704.4 IF REQUIRED (IF ANY OF THE FOLLOWING ARE CHECKED "YES," THEN STRUCTURAL OBSERVATION IS REQUIRED):
 - Structure assigned to Seismic Design Category D, E, or F and one or more of the following conditions exist:
 - The structure is classified as Risk Category III or IV.
 - The height of the structure is greater than 122.88 (405.8) feet above the ground.
 - The structure is classified as Risk Category I or II in accordance with Table 1604.5, and is greater than two stories above grade plane.
 - When so designated by the registered design professional in responsible charge for the structural design.
 - When such observation is specifically required by the building official.

Structural Observation for Seismic Resistance:

Structure assigned to Seismic Design Category D, E, or F and one or more of the following conditions exist:	
1. The structure is classified as Risk Category III or IV.	
2. The height of the structure is greater than 122.88 (405.8) feet above the ground.	
3. The structure is classified as Risk Category I or II in accordance with Table 1604.5, and is greater than two stories above grade plane.	
4. When so designated by the registered design professional in responsible charge for the structural design.	
5. When such observation is specifically required by the building official.	

Seismic systems and seismic force-resisting systems that are required to have structural observation:

1. None	
2. None	

Structural Observation for Wind Requirements:

Wind exceeds 110 mph (144 exceeds 142 mph) and one or more of the following conditions exist:	
1. The structure is classified as Risk Category III or IV in accordance with Table 1604.5.	
2. The building height of the structure is greater than 75 feet.	
3. When so designated by the registered design professional in responsible charge for the structural design.	
4. When such observation is specifically required by the building official.	

Main wind-force-resisting systems and components and cladding that are required to have structural observation:

1. None	
2. None	

STEEL CONSTRUCTION - STRUCTURAL STEEL - IBC SECTION 1705.2.1

VERIFICATION AND INSPECTION	REQUIRED	EXTENT: O - OBSERVE OR RANDOM DAILY BASIS P - PERFORM PRIOR TO ACCEPTANCE C - PREPARE REPORT	REFERENCED STANDARD
1. INSPECTION TASKS PRIOR TO WELDING: A. WELDING PROCEDURE SPECIFICATIONS AVAILABLE		P	
B. MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AVAILABLE		P	
C. MATERIAL IDENTIFICATION (TYPE/GRADE)		O	
D. WELD IDENTIFICATION SYSTEM		O	
E. FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY), JOINT PREPARATION, DIMENSIONS ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL, CLEANLINESS (CONDITION OF STEEL SURFACES), TACKING (TACK WELD QUALITY AND LOCATION), BACKING TYPE AND FIT (IF APPLICABLE)		O	AWSD D1.10:1M, AWS C361, TABLE N6.4
F. CONFIGURATION AND FINISH OF ACCESS HOLES		O	
G. DIMENSIONS ALIGNMENT, GAPS AT ROOT, CLEANLINESS (CONDITION OF STEEL SURFACES), TACKING (TACK WELD QUALITY AND LOCATION)		O	
H. CHECK WELDING EQUIPMENT		O	
I. INSPECTION TASKS DURING WELDING: A. USE OF QUALIFIED WELDERS		O	
B. CONTROL AND HANDLING OF WELDING CONSUMABLES, PACKAGING, EXPOSURE CONTROL		O	
C. NO WELDING OVER CRACKED TACK WELDS		O	
D. ENVIRONMENTAL CONDITIONS, WIND SPEED WITHIN LIMITS, PRECIPITATION AND TEMPERATURE		O	
E. WELDING OPERATION PROCEDURES FOLLOWED, SETTINGS ON WELDING EQUIPMENT, TRAVEL SPEED, SELECTED WELDING MATERIALS, SHIELD GAS TYPE/FLOW RATE, PREHEAT APPLIED, INTERPASS TEMPERATURE MAINTAINED (MIN/MAX), PROPER POSITION (P, V, A, OR O)		O	AWSD D1.10:1M, AWS C361, TABLE N6.4
F. WELDING TECHNIQUES, INTERPASS AND FINAL CLEANING, EACH PASS MEETS QUALITY REQUIREMENTS		O	
G. INSPECTOR TASKS AFTER WELDING: A. WELDS CLEANED		O	
B. SIZE, LENGTH AND LOCATION OF WELDS		P	
C. WELDS MEET VISUAL ACCEPTANCE CRITERIA, CRACK PROHIBITION, WELDING-METAL FUSION, CRACKER CROSS SECTION, WELD PROFILES, UNDERCUT, DISCREPANCY		P	AWSD D1.10:1M, AWS C361, TABLE N6.4
D. ARC STRIKES		P	
E. INSPECT KHAZIA FOR CRACKS WITHIN 3/8" OF WELD WHERE WELDING OF DOUBLE PLATES, CONTINUITY PLATES OR STIFFENERS HAS BEEN PERFORMED		P	
F. BACKING REMOVED AND WELD TACK REMOVED (IF REQUIRED)		P	
G. REPAIR ACTIVITIES		P	
H. DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER		P	ASC 361, TABLE N6.4.3
I. INSPECTION TASKS PRIOR TO BOLTING: A. MANUFACTURER CERTIFICATIONS AVAILABLE FOR FASTENER MATERIALS		P	
B. FASTENERS MARKED IN ACCORDANCE WITH ASTM REQUIREMENTS		O	
C. PROPER FASTENERS SELECTED FOR THE JOINT DETAIL (GRADE, TYPE, SIZE, LENGTH IF THREADS ARE TO BE EXCLUDED FROM SHEAR PLANE)		O	
D. PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL		O	ASC TABLE N6.4.1
E. CONNECTING ELEMENTS INCLUDING THE APPROPRIATE FATIGUE SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS		O	
F. PRE-INSTALLATION VERIFICATION TESTS BY INSTALLATION PERSONNEL, OBSERVED AND DOCUMENTED FOR FASTENER ASSEMBLY AND METHODS USED		O	
G. PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND OTHER FASTENER COMPONENTS		O	
H. INSPECTION TASKS DURING BOLTING: A. FASTENER ASSEMBLIES OF SATISFACTION PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSTIONED AS REQUIRED		O	
B. JOINT BROUGHT TO THE SNUG TIGHT CONDITIONS PRIOR TO THE PRETENSIONING OPERATION		O	ASC TABLE N6.4.2
C. FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING		O	
D. FASTENERS ARE PRETENSIONED IN ACCORDANCE WITH THE NUTTING PROCEDURE, PROCEEDING SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES		O	
E. INSPECTION TASKS AFTER BOLTING: A. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS		P	TABLE N6.4.3
B. INSPECTION OF STEEL FRAME JOINT DETAILS: A. DETAILS SUCH AS BRACING AND STIFFENING		P	
B. MEMBER LOCATIONS		P	2.48C 361 N6.7
C. APPLICATION OF JOINT DETAILS AT EACH CONNECTION		P	
D. INSPECTION OF ANCHOR BOLTS AND OTHER EMBEDMENTS SUPPORTING STRUCTURAL STEEL: A. DIAMETER, GRADE, TYPE AND LENGTH OF ANCHOR ROD OR EMBEDDED ITEM		P	2.48C 361 N6.7
B. EXTENT OR DEPTH OF EMBEDMENT INTO CONCRETE		P	
C. INSPECTION OF COMPOSITE FLOOR CONSTRUCTION: A. PLACEMENT AND INSTALLATION OF STEEL DECK		P	ASC TABLE N6.1
B. PLACEMENT AND INSTALLATION OF STEEL HEADED STUD ANCHORS		P	ASC TABLE N6.1
C. DOCUMENT ACCEPTANCE OR REJECTION OF STEEL ELEMENTS		P	ASC TABLE N6.1
D. COLD-FORMED STEEL TRUSSES: A. FOR TRUSSES SUBJECT TO STRESS, VERIFY TEMPORARY AND PERMANENT RESTRAINT BRACING INFORMATION IN ACCORDANCE WITH THE APPROVED TRUSS SUBMITTAL PACKAGE		P	IBC 1705.2.4

CONCRETE CONSTRUCTION - IBC SECTION 1705.3

VERIFICATION AND INSPECTION	REQUIRED	EXTENT: CONTINUOUS, PERIODIC, OR SUBMITTAL	REFERENCED STANDARD	IBC REFERENCE
1. INSPECTION OF REINFORCING STEEL, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT:		P	ACI 318 CH. 20, 25.2, 25.3, 26.4.1-26.8.3	1908.4
2. INSPECTION OF REINFORCING STEEL WELDING IN ACCORDANCE WITH TABLE 1705.2.1, ITEM 2I:				
3. VERIFY VIBRABILITY OF REINFORCING BARS OTHER THAN ASTM A76:		P	AWSD D1.4, ACI 318.26.4.4	
4. INSPECT SINGLE-PASS FILLET WELDS, MAXIMUM 1/4", AND		P	AWSD D1.4, ACI 318.26.4.4	
5. INSPECTION TASKS AFTER BOLTING:				
A. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS		P	AWSD D1.4, ACI 318.26.4.4	
B. INSPECTION OF ANCHORS CAST IN CONCRETE: 1. INSPECTION OF ANCHORS CAST IN CONCRETE		P	ACI 318: 17.8.2	
2. INSPECTION OF ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS. SEE NOTE 2.		C	ACI 318: 17.8.2.4	
3. ADHESIVE ANCHORS INSTALLED IN HORIZONTALLY OR UPWARD INCLINED ORIENTATIONS TO RESIST SUSTAINED TENSION LOADS		C	ACI 318: 17.8.2	
4. MECHANICAL ANCHORS AND ADHESIVE ANCHORS NOT DEFINED IN A.4.		P	ACI 318: 17.8.2	
5. VERIFY USE OF REQUIRED DESIGN MIX		P	ACI 318: CH. 19, 26.4.3, 26.4.4	1904.1, 1904.2, 1908.2, 1908.3
6. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR-CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE		C	ASTM C 172, ASTM C 91, ACI 318: 26.4.3, 26.12	1908.10
7. INSPECT CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES		C	ACI 318: 26.8	1908.6, 1908.7, 1908.8
8. VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES		P	ACI 318: 26.5.3-26.5.5	1908.9
9. INSPECTION OF PRESTRESSED CONCRETE: A. APPLICATION OF PRESTRESSING FORCES		C	ACI 318: 26.10	-
B. GROUING OF BONDED PRESTRESSING TENDONS		C	ACI 318: 26.10	-
10. INSPECTION OF PRECAST MEMBERS		P	ACI 318: CH 26.9	-
11. VERIFY 90-Degree CONCRETE STRENGTH PRIOR TO STRENGTHENING OF TENDONS IN POST-TENSIONED CONCRETE, AND PRIOR TO REMOVAL OF SHORES AND FORMS FROM BEAMS AND STRUCTURAL SLABS		P	ACI 318: 26.11.2	-
12. INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED		P	ACI 318: 26.11.1-200	-

NOTES:
 1. WHERE APPLICABLE, SEE ALSO IBC SECTION 1705.12, SPECIAL INSPECTIONS FOR SEISMIC RESISTANCE.
 2. SPECIFIC REQUIREMENTS FOR SPECIAL INSPECTION SHALL BE INCLUDED IN THE RESEARCH REPORT FOR THE ANCHOR ISSUED BY AN APPROVED SOURCE IN ACCORDANCE WITH 17.8.2.4, ACI 318, OR OTHER QUALIFICATION REQUIREMENTS. WHERE SPECIFIC REQUIREMENTS ARE NOT PROVIDED, SPECIAL REQUIREMENTS SHALL BE SPECIFIED BY THE REGISTERED DESIGN PROFESSIONAL AND SHALL BE APPROVED BY THE BUILDING PROFESSIONAL PRIOR TO THE COMMENCEMENT OF THE WORK.

SOILS & FOUNDATION CONSTRUCTION - IBC SECTION 1705.6, 1705.7, 1705.8 AND 1705.9

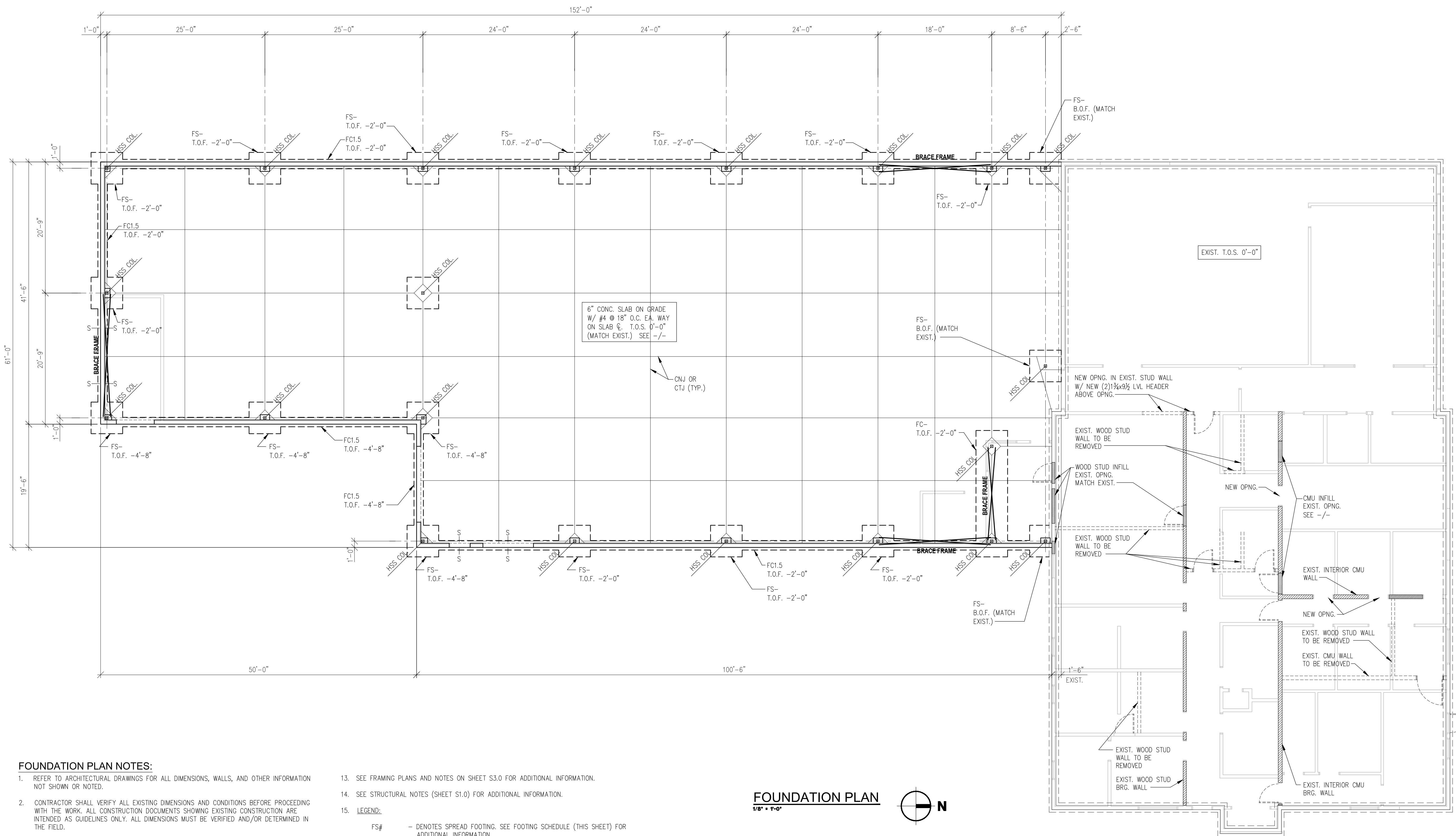
VERIFICATION AND INSPECTION	REQUIRED	EXTENT: CONTINUOUS, PERIODIC, OR SUBMITTAL	REFERENCED STANDARD
1. INSPECTION OF SOILS: A. VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY. B. VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL. C. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS. D. VERIFY USE OF PROPER MATERIALS, CONDITIONS AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTOR OF COMPACTED FILL. E. PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY. F. DRIVEN DEEP FOUNDATIONS: A. VERIFY ELEMENT MATERIAL, SIZE AND LENGTHS COMPLY WITH THE REQUIREMENTS. B. DETERMINE CAPACITIES OF TEST ELEMENTS AND CONDUCT ADDITIONAL LOAD TESTS, AS REQUIRED. C. OBSERVE DRIVING OPERATIONS AND MAINTAIN COMPLETE AND ACCURATE RECORDS FOR EACH ELEMENT. D. VERIFY PLACEMENT LOCATIONS AND PLUMBNESS, CONFIRM TYPE AND SIZE OF HAMMER, RECORD NUMBER OF BLOWS PER FOOT OR PENETRATION, DETERMINE REQUIRED PENETRATIONS TO ACHIEVE DESIGN CAPACITY, RECORD TIP AND BUTT ELEVATIONS AND DOCUMENT DAMAGE TO FOUNDATION ELEMENT. E. FOR STEEL ELEMENTS, PERFORM ADDITIONAL INSPECTIONS IN ACCORDANCE WITH IBC SECTION 1705.2.1. F. FOR CONCRETE ELEMENTS AND CONCRETE FILLED ELEMENTS, PERFORM ADDITIONAL INSPECTIONS IN ACCORDANCE WITH IBC SECTION 1705.3. G. FOR SPECIALTY ELEMENTS, PERFORM ADDITIONAL INSPECTIONS AS DETERMINED BY THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE. H. CAST-IN-PLACE DEEP FOUNDATIONS: 1. INSPECT DRILL OPERATIONS AND MAINTAIN COMPLETE AND ACCURATE RECORDS FOR EACH ELEMENT. 2. VERIFY PLACEMENT LOCATIONS AND PLUMBNESS, CONFIRM ELEMENT DIAMETER, BELL CURVES (IF APPLICABLE), LENGTH, EMBEDMENT INTO BEDROCK (IF APPLICABLE) AND ADEQUATE BEARING STRATA CAPACITY. RECORD CONCRETE OR GROUT VOLUMES. I. FOR CONCRETE ELEMENTS, PERFORM TESTS AND ADDITIONAL SPECIAL INSPECTIONS IN ACCORDANCE WITH IBC SECTION 1705.3. J. MECHANICAL PILE FOUNDATIONS: A. INSPECT PILE INSTALLATION AND RECORD INSTALLATION EQUIPMENT USED, FILE ACCEPTANCE CRITERIA, CHECK PROHIBITION, PILE ELEVATIONS, FINAL DETAIL, FINAL INSTALLATION TORQUE AND OTHER PERTINENT INSTALLATION DATA AS REQUIRED BY THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE.		P	IBC TABLE 1705.4
2. INSPECTION OF FOUNDATION CONSTRUCTION: A. INSPECT FILL INSTALLATION AND RECORD INSTALLATION EQUIPMENT USED, FILE ACCEPTANCE CRITERIA, CHECK PROHIBITION, PILE ELEVATIONS, FINAL DETAIL, FINAL INSTALLATION TORQUE AND OTHER PERTINENT INSTALLATION DATA AS REQUIRED BY THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE.		C	IBC 1705.9

WIND RESISTANCE - STRUCTURAL IBC SECTION 1705.10

VERIFICATION AND INSPECTION	REQUIRED	EXTENT: CONTINUOUS, PERIODIC, OR PERIODIC	REFERENCE STANDARD
1. STRUCTURAL WOOD: A. FIELD GLUING ELEMENTS OF THE MAIN WINDFORCE RESISTING SYSTEM B. NAILING, BOLTING, ANCHORING AND OTHER FASTENINGS WITHIN THE MAIN WINDFORCE RESISTING SYSTEM, INCLUDING WOOD SHEAR WALLS, WOOD DAMPPRAGS, DRAG STRUTS, BRACES, AND HOLD-DOWNS. EXCEPTION: SPECIAL INSPECTIONS ARE NOT REQUIRED FOR WOOD SHEAR WALLS, SHEAR PANELS AND DAMPPRAGS, INCLUDING NAILING, BOLTING, ANCHORING AND OTHER FASTENING TO OTHER ELEMENTS OF THE MAIN WINDFORCE RESISTING SYSTEM, WHERE THE FASTENER SPACING OF THE SHEATHING IS MORE THAN 4 INCHES ON CENTER. C. COLD-FORMED STEEL LIGHT FRAME CONSTRUCTION: A. WELDING OPERATIONS OF ELEMENTS OF THE MAIN WINDFORCE RESISTING SYSTEM B. SCREEN ATTACHMENT, BOLTING, ANCHORING AND OTHER FASTENING OF ELEMENTS OF THE MAIN WINDFORCE RESISTING SYSTEM, INCLUDING SHEAR WALLS, BRACES, DAMPPRAGS, DRAG STRUTS, BRACES, SHEAR PANELS AND HOLD-DOWNS. EXCEPTION: SPECIAL INSPECTION NOT REQUIRED FOR COLD-FORMED STEEL LIGHT FRAME SHEAR WALLS AND DAMPPRAGS, INCLUDING SCREWING, BOLTING, ANCHORING AND FASTENING TO COMPONENTS OF THE WINDFORCE RESISTING SYSTEM, COLLECTORS (DRAG STRUTS) AND FASTENING TO OTHER ELEMENTS OF THE WINDFORCE RESISTING SYSTEM. THE FASTENING SPACING OF THE SHEATHING IS MORE THAN 4 INCHES ON CENTER. D. DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS E. WIND-RESISTING COMPONENTS A. ROOF CLADDING, ROOF DECK AND ROOF FRAMING CONNECTIONS B. EXTERIOR WALL COVERING AND WALL CONNECTIONS TO ROOF AND FLOOR DAMPPRAGS AND FRAMING.		C	IBC 1705.11.1
2. INSPECTION OF ANCHORS CAST IN CONCRETE: 1. INSPECTION OF ANCHORS CAST IN CONCRETE		P	IBC 1705.11.2
3. WIND-RESISTING COMPONENTS: A. ROOF CLADDING, ROOF DECK AND ROOF FRAMING CONNECTIONS B. EXTERIOR WALL COVERING AND WALL CONNECTIONS TO ROOF AND FLOOR DAMPPRAGS AND FRAMING.		P	IBC 1705.11.3

SEISMIC RESISTANCE - STRUCTURAL IBC SECTION 1705.12

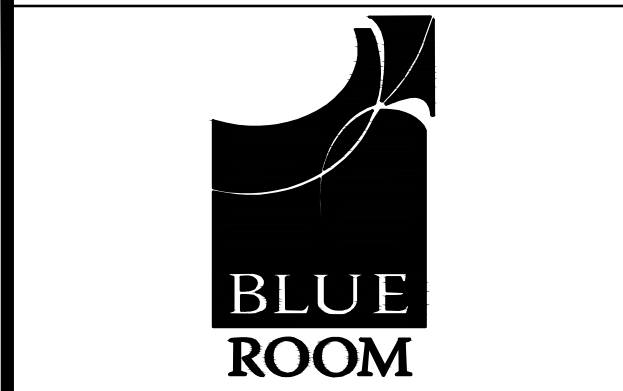
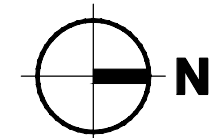
VERIFICATION AND INSPECTION	REQUIRED	EXTENT: O - OBSERVE OR RANDOM DAILY BASIS P - PERFORM PRIOR TO ACCEPTANCE C - PREPARE REPORT	REFERENCED STANDARD
1. STRUCTURAL STEEL: A. VISUAL INSPECTION TASKS PRIOR TO WELDING: 1) MATERIAL IDENTIFICATION (TYPE/ GRADE) 2) WELD IDENTIFICATION SYSTEM 3) FIT-UP OF GROOVE WELDS (INCLUDING JOINT GEOMETRY), JOINT PREPARATION, DIMENSIONS ALIGNMENT, ROOT OPENING, ROOT FACE, BEVEL, CLEANLINESS (CONDITION OF STEEL SURFACES), TACKING (TACK WELD QUALITY AND LOCATION), BACKING TYPE AND FIT (IF APPLICABLE) 4) CONFIGURATION AND FINISH OF ACCESS HOLES 5) FIT-UP OF FILLET WELDS, DIMENSIONS ALIGNMENT, GAPS AT ROOT, CLEANLINESS (CONDITION OF STEEL SURFACES), TACKING (TACK WELD QUALITY AND LOCATION) B. VISUAL INSPECTION TASKS DURING WELDING: 1) WELDING PROCEDURE SPECIFICATIONS FOLLOWED, SETTINGS ON WELDING EQUIPMENT, TRAVEL SPEED, SELECTED WELDING MATERIALS, SHIELD GAS TYPE/FLOW RATE, PREHEAT APPLIED, INTERPASS TEMPERATURE MAINTAINED (MIN/MAX), PROPER POSITION (P, V, A, OR O), INTERPASS TEMPERATURE MAINTAINED (MIN/MAX), PROPER POSITION (P, V, A, OR O), INTERPASS TEMPERATURE MAINTAINED (MIN/MAX), PROPER POSITION (P, V, A, OR O) 2) USE OF QUALIFIED WELDERS 3) CONTROL AND HANDLING OF WELDING CONSUMABLES, PACKAGING, EXPOSURE CONTROL 4) ENVIRONMENTAL CONDITIONS, WIND SPEED WITHIN LIMITS, PRECIPITATION AND TEMPERATURE 5) WELDING TECHNIQUES, INTERPASS AND FINAL CLEANING, EACH PASS MEETS QUALITY REQUIREMENTS 6) NO WELDING OVER CRACKED TACKS C. VISUAL INSPECTION TASKS AFTER WELDING: 1) WELDS CLEANED 2) SIZE, LENGTH AND LOCATION OF WELDS 3) WELDS MEET VISUAL ACCEPTANCE CRITERIA, CRACK PROHIBITION, WELDING-METAL FUSION, CRACKER CROSS SECTION, WELD PROFILES AND SIZE, UNDERCUT, DISCREPANCY 4) DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT AND FILLET WELDS ADDED (IF REQUIRED) 5) REPAIR ACTIVITIES 6) NON-COMPLIANCE WITH WELDING JOINTS AS REQUIRED BY REFERENCED STANDARD 7) INSPECTION TASKS PRIOR TO BOLTING: 1) PROPER FASTENERS SELECTED FOR THE JOINT DETAIL 2) PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL 3) CONNECTING ELEMENTS INCLUDING THE APPROPRIATE FATIGUE SURFACE CONDITION AND HOLE PREPARATION, IF SPECIFIED, MEET APPLICABLE REQUIREMENTS 4) PRE-INSTALLATION VERIFICATION TESTS BY INSTALLATION PERSONNEL, OBSERVED FOR FASTENER ASSEMBLY AND METHODS USED 5) PROPER STORAGE PROVIDED FOR BOLTS, NUTS, WASHERS AND OTHER FASTENER COMPONENTS 6) INSPECTION TASKS DURING BOLTING: 1) FASTENER ASSEMBLIES ARE PLACED IN ALL HOLES AND WASHERS (IF REQUIRED) ARE POSITIONED AS REQUIRED 2) JOINT BROUGHT TO THE SNUG TIGHT CONDITION PRIOR TO THE PRETENSIONING OPERATION 3) FASTENER COMPONENT NOT TURNED BY THE WRENCH PREVENTED FROM ROTATING 4) BOLTS ARE PRE-TENSIONED PROGRESSIVELY SYSTEMATICALLY FROM THE MOST RIGID POINT TOWARD THE FREE EDGES 5) INSPECTION TASKS AFTER BOLTING: 1) DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS 2) INSPECTION OF COMPOSITE STRUCTURES PRIOR TO CONCRETE PLACEMENT A. DETERMINATION OF CARBON EQUIVALENT FOR REINFORCING STEEL OTHER THAN ASTM A706 B. PROPER REINFORCING STEEL, SIZE, BRACING AND ANCHORING C. REINFORCING STEEL HAS NOT BEEN REBET IN THE FIELD D. REINFORCING STEEL HAS BEEN TIED AND SUPPORTED AS REQUIRED E. REQUIRED REINFORCING STEEL CLEARANCES HAVE BEEN PROVIDED F. COMPOSITE MEMBER HAS REQUIRED SIZE G. INSPECTION OF COMPOSITE STRUCTURES DURING CONCRETE PLACEMENT CONCRETE MATERIAL IDENTIFICATION (W/ DESIGN), COMpressive STRENGTH, MAXIMUM LARGES AGGREGATE SIZE, MAXIMUM SLUMP H. LIGHT OR WATER ADDED AT THE TRUCK OR PUMP I. PROPER PLACEMENT TECHNIQUES TO LIMIT SEGREGATION J. INSPECTION OF COMPOSITE STRUCTURES AFTER CONCRETE PLACEMENT ACHIEVEMENT OF MINIMUM SPECIFIED CONCRETE COMPRESSIVE STRENGTH AT SPECIFIC AGE K. OTHER INSPECTION TASKS: 1) REDUCED BEAM SECTION REQUIREMENTS (IF APPLICABLE) CONDITION AND FINISH 2) DIMENSIONAL TOLERANCES 3) PROTECTED ZONE, NO HOLE AND UNIMPROVED ATTACHMENTS MADE BY FABRICATOR OR DIRECTOR, AS APPLICABLE		O	ASC 341 TABLE J6.1
2. COMPOSITE STRUCTURES: A. WELDING OPERATIONS OF ELEMENTS OF THE SEISMIC FORCE RESISTING SYSTEM, INCLUDING SHEAR WALLS, BRACES, DAMPPRAGS, DRAG STRUTS, BRACES, SHEAR PANELS AND HOLD-DOWNS. EXCEPTION: SPECIAL INSPECTION IS NOT REQUIRED FOR COLD-FORMED STEEL LIGHT FRAME SHEAR WALLS AND DAMPPRAGS, INCLUDING SCREWING, BOLTING, ANCHORING AND OTHER FASTENING TO OTHER ELEMENTS OF THE SEISMIC FORCE RESISTING SYSTEM, WHERE THE SPACING OF THE SHEATHING IS MORE THAN 4 INCHES ON CENTER. B. COLD-FORMED STEEL FRAMING: A. WELDING OPERATIONS OF ELEMENTS OF THE SEISMIC FORCE RESISTING SYSTEM B. SCREEN ATTACHMENT, BOLTING, ANCHORING AND OTHER FASTENING OF ELEMENTS OF THE SEISMIC FORCE RESISTING SYSTEM, INCLUDING SHEAR WALLS, BRACES, DAMPPRAGS, DRAG STRUTS, BRACES, SHEAR PANELS AND HOLD-DOWNS. EXCEPTION: SPECIAL INSPECTION IS NOT REQUIRED FOR COLD-FORMED STEEL LIGHT FRAME SHEAR WALLS AND DAMPPRAGS, INCLUDING SCREWING, BOLTING, ANCHORING AND OTHER FASTENING TO COMPONENTS OF THE SE			



FOUNDATION PLAN NOTES:

- REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS, WALLS, AND OTHER INFORMATION NOT SHOWN OR NOTED.
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- THE CONSTRUCTION DOCUMENTS MAY NOT SHOW SOME OBSTRUCTIONS. EVEN THOUGH NOT SHOWN OR SPECIFICALLY MENTIONED, THE REMOVAL AND REPLACEMENT OF MINOR OBSTRUCTIONS SHOULD BE ANTICIPATED AND ACCOMPLISHED.
- CONTRACTOR SHALL PROVIDE TEMPORARY BRACING AND/OR SHORING OF THE STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS.
- CONTRACTOR TO EQUAL SPACE CONTROL AND CONSTRUCTION JOINTS PER THE FOUNDATION PLAN. CONTRACTOR SHALL PLACE CONTROL AND CONSTRUCTION JOINTS SO THAT THE MAXIMUM LENGTH OF ANY SECTION OF SLAB IS (36) TIMES THE NET SLAB THICKNESS. MAXIMUM SLAB SECTION RECTANGULAR RATIO SHALL BE 2:1.
- TYPICAL FLOOR CONSTRUCTION TO BE 4" CONCRETE SLAB ON GRADE WITH 4x4 - W2.9xW2.9 WWR ON SLAB CENTERLINE.
- SILL BOLTS SHALL BE SPACED NO FARTHER APART THAN SPECIFIED. THERE SHALL BE A MINIMUM OF TWO BOLTS PER BOTTOM PLATE WITH ONE BOLT LOCATED NOT MORE THAN 12" OR LESS THAN 7 BOLT DIAMETERS FROM EACH END OF EACH BOTTOM PLATE. A PROPERLY SIZED NUT AND WASHER SHALL BE TIGHTENED ON EACH BOLT TO THE PLATE. FASTENERS FOR PRESERVATIVE-TREATED AND FIRE-RETARDANT-TREATED WOOD SHALL BE OF HOT-DIPPED ZINC-COATED GALVANIZED STEEL, STAINLESS STEEL, SILICON BRONZE OR COPPER.
- PLATE WASHERS A MINIMUM OF 3" BY 3" BY 0.229" THICK OR SIMPSON "BPS" BEARING PLATES SHALL BE USED ON EACH SILL BOLT AT SHEAR WALLS AND SHALL BE GALVANIZED.
- DEPRESS TOP OF FOUNDATION WALL AT ALL DOOR LOCATIONS AND POUR SLAB THROUGH. PROVIDE 1" SAND OR OTHER BOND BREAKER BETWEEN BOTTOM OF SLAB AND TOP OF WALL.
- SEE 11/S1.3 WHERE PIPING OCCURS PERPENDICULAR TO FOUNDATION WALL.
- DO NOT BACKFILL RETAINING WALLS FOR 21 DAYS OR UNTIL CONCRETE REACHES DESIGN STRENGTH PER CYLINDER TESTS.
- FOR MASONRY WALL REINFORCING AND GROUTING REQUIREMENTS, SEE MASONRY WALL SCHEDULE (-/-) FOR ADDITIONAL INFORMATION.
- SEE FRAMING PLANS AND NOTES ON SHEET S3.0 FOR ADDITIONAL INFORMATION.
- SEE STRUCTURAL NOTES (SHEET S1.0) FOR ADDITIONAL INFORMATION.
- LEGEND:**
 - FS# - DENOTES SPREAD FOOTING. SEE FOOTING SCHEDULE (THIS SHEET) FOR ADDITIONAL INFORMATION.
 - FC# - DENOTES CONTINUOUS FOOTING. SEE FOOTING SCHEDULE (THIS SHEET) FOR ADDITIONAL INFORMATION.
 - S-S - DENOTES FOOTING STEP. SEE -/- FOR ADDITIONAL INFORMATION.
 - T.O.F. - DENOTES TOP OF FOOTING ELEVATION.
 - T.O.S. - DENOTES TOP OF SLAB ELEVATION.
 - F.F. - DENOTES TOP OF FINISHED FLOOR ELEVATION.
 - CTJ - DENOTES CONTROL JOINT. SEE SECTION -/- FOR ADDITIONAL INFORMATION.
 - CNJ - DENOTES CONSTRUCTION JOINT. SEE SECTION -/- FOR ADDITIONAL INFORMATION.
 - M# - DENOTES MASONRY WALL MARK. SEE MASONRY WALL SCHEDULE (-/-) FOR ADDITIONAL INFORMATION. SEE MASONRY WALL SCHEDULE FOR TYPICAL WALL REINFORCING FOR ALL OTHER WALLS NOT DENOTED.
 - ☒ - DENOTES STEEL COLUMN LOCATIONS.

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



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ELECTRICAL ENGINEER

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DRAFT

INTERIOR REMODEL AND BUILDING ADDITION FOR:



804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20131SA
DATE: 12/21/2020
DRAWN: RHW
REVISIONS: -

NOT FOR CONSTRUCTION

FOUNDATION PLAN

S2.1



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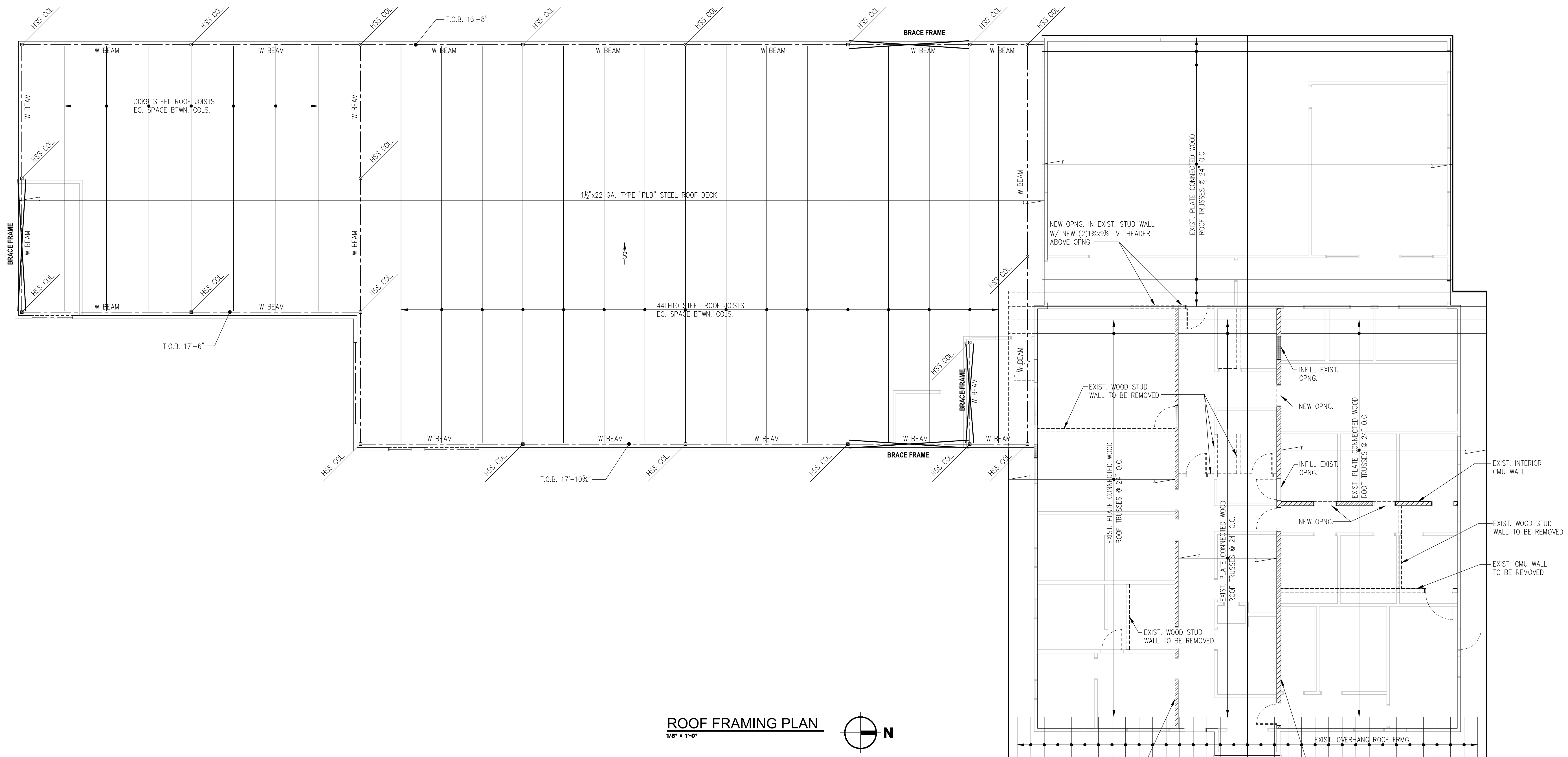
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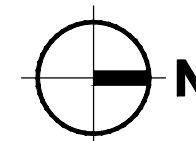
EXIST. ROOF FRAMING
PLAN

S3.1

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ROOF FRAMING PLAN
1/8" = 1'-0"



ROOF FRAMING PLAN NOTES:

- REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS, WALLS, AND OTHER INFORMATION NOT SHOWN OR NOTED.
 - CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS BEFORE PROCEEDING WITH THE WORK. ALL CONSTRUCTION DOCUMENTS SHOWING EXISTING CONSTRUCTION ARE INTENDED AS GUIDELINES ONLY. ALL DIMENSIONS MUST BE VERIFIED AND/OR DETERMINED IN THE FIELD.
 - THE CONSTRUCTION DOCUMENTS MAY NOT SHOW SOME OBSTRUCTIONS. EVEN THOUGH NOT SHOWN OR SPECIFICALLY MENTIONED, THE REMOVAL AND REPLACEMENT OF MINOR OBSTRUCTIONS SHOULD BE ANTICIPATED AND ACCOMPLISHED.
 - CONTRACTOR SHALL PROVIDE TEMPORARY BRACING AND/OR SHORING OF THE STRUCTURE AND STRUCTURAL COMPONENTS UNTIL ALL FINAL CONNECTIONS HAVE BEEN COMPLETED IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS.
 - STEEL JOIST MANUFACTURER TO PROVIDE JOIST DESIGN, ALL BRIDGING, AND OTHER ITEMS REQUIRED FOR A COMPLETE ENGINEERED ROOF FRAMING SYSTEM.
 - STEEL JOIST MANUFACTURER SHALL PROVIDE SPECIALLY DESIGNED JOISTS OR ADDITIONAL JOIST REINFORCING TO SUPPORT MECHANICAL EQUIPMENT AND PIPING LOADS. PIPING SHALL INCLUDE FIRE SPRINKLER EQUIPMENT PIPING AND MECHANICAL EQUIPMENT PIPING. CONTRACTOR SHALL PROVIDE STEEL JOIST MANUFACTURER WITH MECHANICAL EQUIPMENT AND PIPING WEIGHTS AND PLACEMENT PLAN. WHERE MECHANICAL, PIPING, OR OTHER SPECIALTY EQUIPMENT OCCUR BETWEEN JOISTS, PROVIDE SUPPORT BETWEEN JOISTS. SEE (7/98.1) AND (9/98.1) FOR ADDITIONAL INFORMATION.
 - CONTRACTOR SHALL PROVIDE STEEL JOIST MANUFACTURER WITH LOCATIONS AND SIZES OF MECHANICAL DUCTS WHERE DUCTS REQUIRE PENETRATION THROUGH BRIDGING AND WEB OPENINGS OF ROOF JOISTS.
 - STEEL JOIST MANUFACTURER SHALL VERIFY ADEQUACY OF JOISTS SPECIFIED AND SHALL PROVIDE SPECIALLY DESIGNED JOISTS, ADDITIONAL JOIST REINFORCING, OR ADDITIONAL JOISTS TO ADEQUATELY SUPPORT DRIFTED SNOW CONDITION. SPECIFIED JOISTS INCLUDE SNOW DRIFT LOADS. SEE SNOW DRIFT LOAD DIAGRAM (THIS SHEET).
 - NET WIND UPLIFT IS 5 PSF.
 - CAMBER LH SERIES JOISTS IN ACCORDANCE WITH SECTION 2206 OF THE INTERNATIONAL BUILDING CODE AND STEEL JOIST INSTITUTE SPECIFICATIONS.
 - FOR STEEL ROOF DECK ATTACHMENT, SEE ROOF DECK ATTACHMENT PLAN AND SCHEDULE (-/-) FOR ADDITIONAL INFORMATION.
 - FOR OPENINGS IN STEEL ROOF DECK SEE -/- FOR ADDITIONAL INFORMATION. NOT ALL OPENINGS ARE SHOWN OR NOTED.
 - SEE FOUNDATION PLANS AND NOTES ON SHEET S2.0 FOR ADDITIONAL INFORMATION.
 - SEE STRUCTURAL NOTES (SHEET S1.0) FOR ADDITIONAL INFORMATION.
- LEGEND:**
- T.O.J. - DENOTES TOP OF JOIST ELEVATION.
 - T.O.B. - DENOTES TOP OF BEAM ELEVATION.
 - F.F. - DENOTES TOP OF FINISH FLOOR ELEVATION.
 - ↗ - DENOTES ROOF SLOPE DIRECTION.
 - - DENOTES STEEL DECK SPAN DIRECTION.
 - D# - DENOTES DRIFTED SNOW CONDITION TYPICAL ALONG FULL LENGTH OF WALL UNLESS NOTED OTHERWISE (SEE -/-).
 - L# - DENOTES MASONRY WALL LINTEL.
 - ⊠ - DENOTES STEEL COLUMN LOCATION.
 - ⊞ - DENOTES APPROXIMATE SIZE, LOCATION, AND WEIGHT OF MECHANICAL EQUIPMENT. VERIFY WITH MECHANICAL. SEE MECH. FOR ADDITIONAL INFORMATION.

NOTES:

- ALL WALLS NOT NOTED OTHERWISE ARE WOOD STUD WALLS.
- EXISTING NORTH AND SOUTH EXTERIOR WALLS ARE BEARING WALLS.

PLUMBING FIXTURE SCHEDULE										
SYMBOL	MANUFACTURER	MODEL	TYPE	COLOR	MOUNTING	CW	HW	W	V	ACCESSORIES/REMARKS
P1	KOHLER	K-96057	WATER CLOSET	WHITE	FLOOR	1"	-	4"	2"	K-4670-C SEAT, SLOAN ROYAL 111 FLUSH VALVE
P2	KOHLER	K-2005	LAVATORY	WHITE	WALL	½"	½"	1½"	1½"	MOEN 8430F05 FAUCET, STRAINER DRAIN AND TAILPIECE, P-TRAP, ANGLE STOP VALVES, FLEXIBLE BRAIDED SUPPLIES, INSULATED TRAP AND SUPPLY COVERS
P3	ELKAY	LR2222	1-COMPARTMENT SINK	SST	COUNTER	½"	½"	2"	1½"	MOEN 8701 FAUCET, LK-35 STRAINER DRAIN AND TAILPIECE, P-TRAP, ANGLE STOP VALVES, FLEXIBLE BRAIDED SUPPLIES
P4	GUY GRAY	MIB1AB	WATER SUPPLY BOX	WHITE	WALL	½"	-	-	-	
P5	FIAT	MSB-2424	SERVICE SINK	WHITE	FLOOR	½"	½"	3"	2"	CHICAGO 897-CCP FAUCET, 889CC MOP HANGER, 832AA HOSE AND WALL BRACKET, (2) MSG2424 SST WALL GUARDS
P6	KOHLER	K-6716	UTILITY SINK	WHITE	FLOOR	½"	½"	3"	2"	K-6673 PEDESTAL TRAP, K-8905 FAUCET, STAINLESS STEEL RIM GUARD

PUMP SCHEDULE										
SYMBOL	MANUFACTURER	MODEL	SERVICE	TYPE	FLOWRATE (GPM)	HEAD (FT H2O)	MOTOR HP	MOTOR RPM	V/PH	ACCESSORIES/REMARKS
DHWP-1	TACO	008-BC6-IPNP	DOMESTIC HOT WATER	INLINE CIRCULATOR	3	10	½ ₂₅	3250	115/1	PLUMB & PLUG DIGITAL TIMER

HEAT PUMP SCHEDULE													
SYMBOL	MANUFACTURER	MODEL	TYPE	REFRIGERANT	COOLING		HEATING		ELECTRICAL			WEIGHT (LBS)	ACCESSORIES/REMARKS
					TOTAL CAPACITY (BTUH)	EER	TOTAL CAPACITY (BTUH)	COP	MCA	MOCP	V/PH		
HP-1	mitsubishi	PURY-HP192TSNU-A	VRF HYPER HEAT HEAT RECOVERY	R-410A	192000	11.9	215000	3.6	(2) 44	(2) 70	208/3	1324	CMY-R200NCBK TWINNING KIT, AE-200A CENTRAL CONTROLLER, SS100M-12 SUPERSTAND
HP-2	mitsubishi	PUHY-EP192TNU-A	VRF HEAT PUMP	R-410	192000	10.7	215000	3.5	68	110	208/3	757	CMY-Y1010C-G HEADER KIT, SS100M-12 SUPERSTAND

BRANCH CONTROLLER SCHEDULE										
SYMBOL	MANUFACTURER	MODEL	TYPE	NUMBER OF PORTS	ELECTRICAL			WEIGHT (LBS)	ACCESSORIES/REMARKS	
					MCA	MOCP	V/PH			
BC-1	mitsubishi	CMB-P1012NU-JA1	MULTI-PORT	12	1.6	15	208/1	133		

FAN/COIL UNIT SCHEDULE																	
SYMBOL	MANUFACTURER	MODEL	TYPE	AIRFLOW (CFM)	ESP (IN H2O)	IFM HP	COOLING			HEATING			ELECTRICAL			WEIGHT (LBS)	ACCESSORIES/REMARKS
							TOTAL CAPACITY (BTUH)	EVAP EAT DB/WB (°F)	COND EAT (°F)	TOTAL CAPACITY (BTUH)	EVAP EAT (°F)	COND EAT (°F)	MCA	MOCP	V/PH		
FC-1-1	mitsubishi	PEFY-P36NMAU-E3	VRF CONCEALED MEDIUM STATIC	1150	0.4	240W	36000	80/67	95	40000	47	70	3.32	15	208/1	34	CONDENSATE PUMP, FBM2-4 FILTER BOX WITH (2) 14"x20"x2" AND (1) 14"x14"x2" MERV 13 FILTER, PAR-40MMAU CONTROLLER
FC-1-2	mitsubishi	PEFY-P24NMAU-E3	VRF CONCEALED MEDIUM STATIC	800	0.4	170W	24000	80/67	95	27000	47	70	2.73	15	208/1	99	CONDENSATE PUMP, FBM2-3 FILTER BOX WITH (2) 14"x20"x2" MERV 13 FILTERS, PAR-40MMAU CONTROLLER
FC-1-3	mitsubishi	PLFY-P05NFMU-E	VRF 24"x24" CEILING CASSETTE	280	-	50W	5000	80/67	95	5600	47	70	0.24	15	208/1	34	SLP-18FAU GRILLE, PAR-32MAA-J WIRED CONTROLLER
FC-1-4	mitsubishi	PEFY-P24NMAU-E3	VRF CONCEALED MEDIUM STATIC	800	0.4	170W	24000	80/67	95	27000	47	70	2.73	15	208/1	99	CONDENSATE PUMP, FBM2-3 FILTER BOX WITH (2) 14"x20"x2" MERV 13 FILTERS, PAR-40MMAU CONTROLLER
FC-1-5	mitsubishi	PEFY-P24NMAU-E3	VRF CONCEALED MEDIUM STATIC	800	0.4	170W	24000	80/67	95	27000	47	70	2.73	15	208/1	99	CONDENSATE PUMP, FBM2-3 FILTER BOX WITH (2) 14"x20"x2" MERV 13 FILTERS, PAR-40MMAU CONTROLLER
FC-1-6	mitsubishi	PEFY-P18NMAU-E3	VRF CONCEALED MEDIUM STATIC	600	0.4	160W	18000	80/67	95	20000	47	70	1.56	15	208/1	84	CONDENSATE PUMP, FBM2-2 FILTER BOX WITH (1) 14"x20"x2" AND (1) 14"x14"x2" MERV 13 FILTER, PAR-40MMAU CONTROLLER
FC-1-7	mitsubishi	PEFY-P15NMAU-E3	VRF CONCEALED MEDIUM STATIC	450	0.4	140W	15000	80/67	95	17000	47	70	1.45	15	208/1	84	CONDENSATE PUMP, FBM2-2 FILTER BOX WITH (1) 14"x20"x2" AND (1) 14"x14"x2" MERV 13 FILTER, PAR-40MMAU CONTROLLER
FC-1-8	mitsubishi	PEFY-P18NMAU-E3	VRF CONCEALED MEDIUM STATIC	600	0.4	160W	18000	80/67	95	20000	47	70	1.56	15	208/1	84	CONDENSATE PUMP, FBM2-2 FILTER BOX WITH (1) 14"x20"x2" AND (1) 14"x14"x2" MERV 13 FILTER, PAR-40MMAU CONTROLLER
FC-1-9	mitsubishi	PEFY-P12NMAU-E3	VRF CONCEALED MEDIUM STATIC	350	0.4	138W	12000	80/67	95	13500	47	70	1.20	15	208/1	69	CONDENSATE PUMP, FBM2-1 FILTER BOX WITH (1) 14"x25"x2" MERV 13 FILTERS, PAR-40MMAU CONTROLLER
FC-1-10	mitsubishi	PEFY-P08NMAU-E3	VRF CONCEALED MEDIUM STATIC	300	0.4	117W	8000	80/67	95	9000	47	70	1.05	15	208/1	69	CONDENSATE PUMP, FBM2-1 FILTER BOX WITH (1) 14"x25"x2" MERV 13 FILTERS, PAR-33MAA-J CONTROLLER
FC-1-11	mitsubishi	PLFY-P12NFMU-E	VRF 24"x24" CEILING CASSETTE	335	-	50W	12000	80/67	95	13500	47	70	0.29	15	208/1	37	SLP-18FAU GRILLE, PAR-32MAA-J WIRED CONTROLLER
FC-1-12	mitsubishi	PEFY-P12NMAU-E3	VRF CONCEALED MEDIUM STATIC	350	0.4	138W	12000	80/67	95	13500	47	70	1.20	15	208/1	69	CONDENSATE PUMP, FBM2-1 FILTER BOX WITH (1) 14"x25"x2" MERV 13 FILTERS, PAR-40MMAU CONTROLLER
FC-2-1	mitsubishi	PVfy-P48NAMU-E1	MULTI-POSITION FAN/COIL	1400	0.4	1 ECM	48000	80/67	95	54000	47	70	5.7	15	208/1	172	CONDENSATE PUMP, AIR FILTER, PAR-40MAAU REMOTE CONTROLLER
FC-2-2	mitsubishi	PVfy-P48NAMU-E1	MULTI-POSITION FAN/COIL	1400	0.4	1 ECM	48000	80/67	95	54000	47	70	5.7	15	208/1	172	CONDENSATE PUMP, AIR FILTER, PAR-40MAAU REMOTE CONTROLLER
FC-2-3	mitsubishi	PVfy-P48NAMU-E1	MULTI-POSITION FAN/COIL	1400	0.4	1 ECM	48000	80/67	95	54000	47	70	5.7	15	208/1	172	CONDENSATE PUMP, AIR FILTER, PAR-40MAAU REMOTE CONTROLLER
FC-2-4	mitsubishi	PVfy-P48NAMU-E1	MULTI-POSITION FAN/COIL	1400	0.4	1 ECM	48000	80/67	95	54000	47	70	5.7	15	208/1	172	CONDENSATE PUMP, AIR FILTER, PAR-40MAAU REMOTE CONTROLLER

GENERAL NOTES

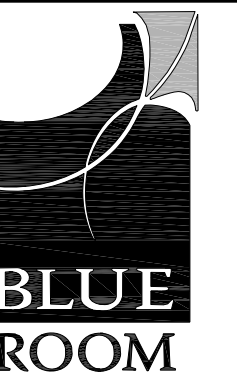
- ALL WORK SHALL BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE INTERNATIONAL BUILDING CODE, THE INTERNATIONAL MECHANICAL CODE, THE UNIFORM PLUMBING CODE AND THE WASHINGTON STATE COMMERCIAL ENERGY CODE.
- INSTALL MATERIALS AND EQUIPMENT IN ACCORDANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTION. PROVIDE ACCESSORIES AND INCIDENTAL ITEMS NECESSARY FOR A COMPLETE INSTALLATION.
- DOMESTIC HOT AND COLD WATER PIPING SHALL BE TYPE L COPPER TUBE WITH WROUGHT COPPER SOLDER FITTINGS, OR PEX-B TUBING WITH METAL INSERT FITTINGS AND CRIMP RINGS. MAKE COPPER JOINTS WITH LEAD-FREE SOLDER. FABRICATE, INSTALL, SUPPORT AND TEST IN ACCORDANCE WITH THE UNIFORM PLUMBING CODE.
- SANITARY WASTE AND VENT AND RAINWATER PIPING SHALL BE SCHEDULE 40 PVC PLASTIC PIPE AND FITTINGS WITH SOLVENT CEMENT JOINTS. FABRICATE, INSTALL, SUPPORT AND TEST IN ACCORDANCE WITH THE UNIFORM PLUMBING CODE.
- PIPING INSULATION SHALL BE PREFORMED GLASS FIBER INSULATION WITH FSK FACING. INSULATION THICKNESS SHALL BE 1" FOR DOMESTIC HOT AND COLD WATER PIPING.
- DUCTWORK SHALL BE GALVANIZED STEEL SHEET. EXPOSED DUCTWORK SHALL BE SPIRAL CONSTRUCTION. FABRICATE, INSTALL, SUPPORT AND SEAL IN ACCORDANCE WITH SMACNA DUCT CONSTRUCTION STANDARDS - METAL AND FLEXIBLE FOR 2" WG PRESSURE CLASS.
- FLEXIBLE DUCTWORK SHALL BE BLACK POLYMER FILM SUPPORTED BY SPRING STEEL HELIX WITH 1" THICK GLASS FIBER INSULATION, RATED IN ACCORDANCE WITH UL 181, CLASS 1.
- DUCTWORK EXTERIOR INSULATION SHALL BE GLASS FIBER BLANKET INSULATION WITH FOIL FACING. INSULATION THICKNESS SHALL BE 1½". INSULATION RIGID SUPPLY, RETURN AND EXHAUST DUCTWORK EXCEPT WHERE DUCTWORK IS SHOWN TO BE INTERNALLY LINED, AND WHERE DUCTWORK IS EXPOSED TO VIEW IN FINISHED SPACES.
- MOUNT THERMOSTATS AND HUMIDISTATS AT 48" ABOVE FINISHED FLOOR ELEVATION. CONNECT FOR CONTROL OF EQUIPMENT INDICATED.
- COORDINATE LOCATION OF DIFFUSERS AND GRILLES WITH ARCHITECTURAL REFLECTED CEILING PLAN. RUNOUT DUCTWORK TO DIFFUSERS AND GRILLES SHALL BE 6"ø FOR 6x6 SIZE, 8"ø FOR 8x8 SIZE, 10"ø FOR 10x10 SIZE, ETC. UNLESS OTHERWISE INDICATED.
- TEST, ADJUST AND BALANCING AIR SYSTEMS IN ACCORDANCE WITH SMACNA, AABC OR NEBB PROCEDURES TO ACHIEVE VALUES INDICATED ON THE DRAWINGS WITHIN +/-10%. PROVIDE REPORT OF BALANCING ACTIVITIES WITH FINAL AIRFLOW AND EQUIPMENT DATA.
- REFRIGERANT PIPING SHALL BE TYPE ACR COPPER TUBE WITH WROUGHT COPPER SOLDER FITTINGS WITH BRAZED JOINTS. FABRICATE, INSTALL, SUPPORT AND TEST IN ACCORDANCE WITH ASME B31.5. PRE-CHARGED LINE SETS MAY BE USED INSTEAD OF HARD DRAWN TUBING.
- REFRIGERANT PIPING INSULATION SHALL BE FLEXIBLE ELASTOMERIC TYPE, 1" WALL THICKNESS. INSULATION REFRIGERANT SUCTION PIPING. APPLY UV RESISTANT COATING TO INSULATION EXPOSED TO WEATHER.

PLUMBING LEGEND

-----	COLD WATER PIPING
-----	HOT WATER PIPING
-----	HOT WATER RECIRCULATION PIPING
-----	WASTE PIPING
-----	VENT PIPING
COIW	CLEANOUT IN WALL
COTF	CLEANOUT TO FLOOR
COTG	CLEANOUT TO GRADE
CW	COLD WATER
DHWP	DOMESTIC HOT WATER PUMP
HW	HOT WATER
Px	PLUMBING FIXTURE (SEE SCHEDULE)
V	VENT
VTR	VENT THROUGH ROOF
W	WASTE

HVAC LEGEND

6x6 [A] 100	AIRFLOW (CFM) TYPE (SEE SCHEDULE) NECK SIZE
12x12	DUCTWORK (SIZE)
---#---	FLEXIBLE DUCTWORK
	SPIN-IN FITTING WITH DAMPER
⊠	SUPPLY DUCT RISER
⊡	RETURN/EXHAUST DUCT RISER
FC 1	EQUIPMENT TAG (SEE SCHEDULE)
⊠	SUPPLY DIFFUSER
⊡	RETURN/EXHAUST GRILLE
⊙ FC-1	THERMOSTAT (EQUIPMENT CONTROLLED)
BC	BRANCH CONTROLLER
DH	ELECTRIC DUCT HEATER
EF	EXHAUST FAN
ERV	ENERGY RECOVERY VENTILATOR
FC	FAN/COIL UNIT
HP	HEAT PUMP
L	LOUVER



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INTERIOR REMODEL AND BUILDING ADDITION FOR:



804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: RDR
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

GENERAL NOTES
EQUIPMENT SCHEDULES

MO.1

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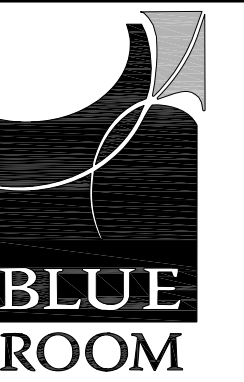
REGISTER, DIFFUSER, GRILLE SCHEDULE										
SYMBOL	MANUFACTURER	MODEL	SERVICE	TYPE	STYLE	MATERIAL	COLOR	MOUNTING	DAMPER	ACCESSORIES/REMARKS
A	TITUS	MCD	SUPPLY	4-WAY DIFFUSER	REMOVABLE MODULAR CORES	STEEL	WHITE	SEE NOTE	-	SQUARE-TO-ROUND ADAPTER
B	TITUS	350RL	RETURN/ EXHAUST	FIXED GRILLE	HORIZONTAL FACE BARS 35° DEFLECTION	STEEL	WHITE	SEE NOTE	-	SQUARE-TO-ROUND ADAPTER
C	TITUS	V-1	DOAS SUPPLY	ROUND	VORTEX PATTERN	STEEL	WHITE	CEILING FLANGE	-	

NOTE: PROVIDE 24x24 LAY-IN PAN FOR RGDs INSTALLED IN SUSPENDED CEILINGS, PROVIDE FLANGE FRAME FOR RGDs INSTALLED IN GWB CEILINGS AND WALLS..

LOUVER SCHEDULE							
SYMBOL	MANUFACTURER	MODEL	SERVICE	TYPE	MATERIAL	SIZE (W x H)	ACCESSORIES/REMARKS
L-1	RUSKIN	ELF375DX	DOAS INTAKE	STATIONARY DRAINABLE BLADE	ALUMNUM	18"x18"	
L-2	RUSKIN	ELF375DX	DOAS EXHAUST	STATIONARY DRAINABLE BLADE	ALUMNUM	18"x18"	
L-3	RUSKIN	ELF375DX	DOAS INTAKE	STATIONARY DRAINABLE BLADE	ALUMNUM	18"x18"	
L-4	RUSKIN	ELF375DX	DOAS EXHAUST	STATIONARY DRAINABLE BLADE	ALUMNUM	18"x18"	

ENERGY RECOVERY VENTILATOR SCHEDULE															
SYMBOL	MANUFACTURER	MODEL	TYPE	RETURN/EXHAUST AIR				OUTSIDE/SUPPLY AIR			ELECTRICAL			WEIGHT (LBS)	ACCESSORIES/REMARKS
				AIRFLOW (CFM)	ESP (IN H2O)	SENSIBLE RECOVERY EFFICIENCY	MOTOR HP	AIRFLOW (CFM)	ESP (IN H2O)	MOTOR HP	MCA	MOCP	V/PH		
ERV-1	RENEWAIRE	HE1XINH-ECM	X-FLOW ENERGY EXCHANGE	650	0.6	70%	½	650	0.6	½	10.8	15	208/1	278	ECM MOTORS, DISCONNECT SWITCH, MOTORIZED DAMPERS, TCD7-W TIME CLOCK CONTROLLER
ERV-2	RENEWAIRE	HE1XINH-ECM	X-FLOW ENERGY EXCHANGE	650	0.6	70%	½	650	0.6	½	10.8	15	208/1	278	ECM MOTORS, DISCONNECT SWITCH, MOTORIZED DAMPERS, TCD7-W TIME CLOCK CONTROLLER

ELECTRIC DUCT HEATER SCHEDULE									
SYMBOL	MANUFACTURER	MODEL	DUCT SIZE	CAPACITY (KW)	AIRFLOW (CFM)	EAT (°F)	LAT (°F)	V/PH	ACCESSORIES/REMARKS
DH-1	NAILOR INDUSTRIES	DRHR	12"φ	6	650	45	72	208/3	SCR CONTROL, 24V CONTROL VOLTAGE, DOOR INTERLOCK DISCONNECT SWITCH, DUCT MOUNTED THERMOSTAT; SET THERMOSTAT TO MAINTAIN 68°F LEAVING AIR TEMPERATURE
DH-2	NAILOR INDUSTRIES	DRHR	12"φ	6	650	45	72	208/3	SCR CONTROL, 24V CONTROL VOLTAGE, DOOR INTERLOCK DISCONNECT SWITCH, DUCT MOUNTED THERMOSTAT; SET THERMOSTAT TO MAINTAIN 68°F LEAVING AIR TEMPERATURE



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INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK

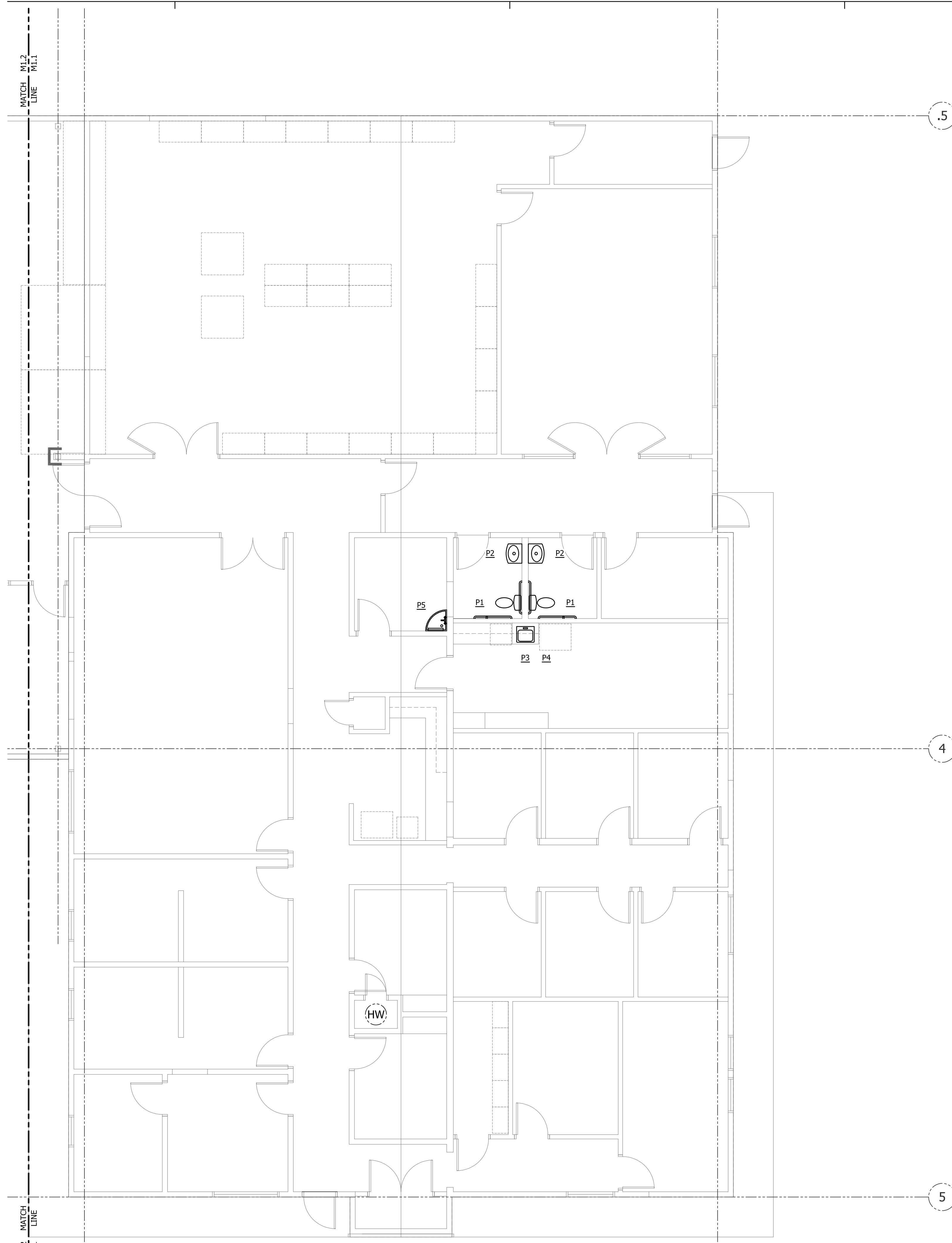
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: RDR
REVISIONS:

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EQUIPMENT SCHEDULES

MO.2

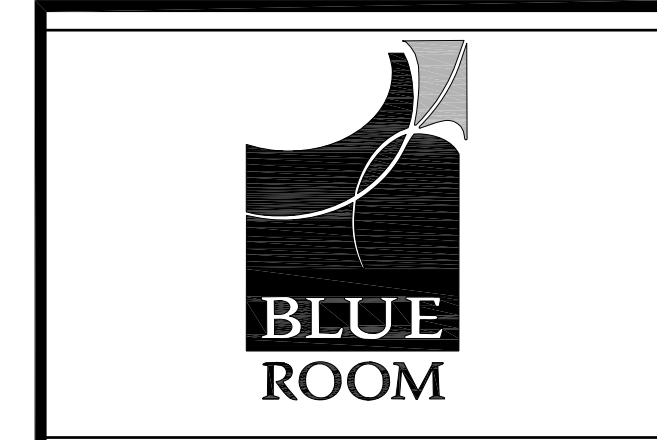
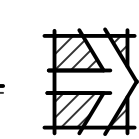


KEYNOTES

① KEYNOTES HERE.

A PLUMBING - FLOOR PLAN - NORTH

M1.2 SCALE: 3/16" = 1'-0"



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INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
 804 ELMVIEW ROAD
 ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
 DATE: 12/21/2020
 DRAWN: RDR
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PLUMBING
 FLOOR PLAN
 NORTH

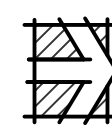
M1.1

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A PLUMBING - FLOOR PLAN - SOUTH

M1.2 SCALE: 3/16" = 1'-0"



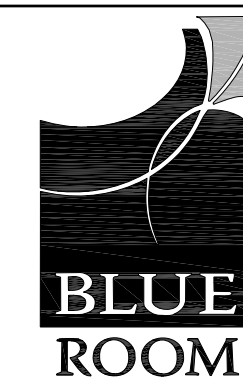
KEYNOTES

① KEYNOTES HERE.

MATCH LINE
M1.2
M1.1

P6

M1.2 MATCH LINE
M1.1



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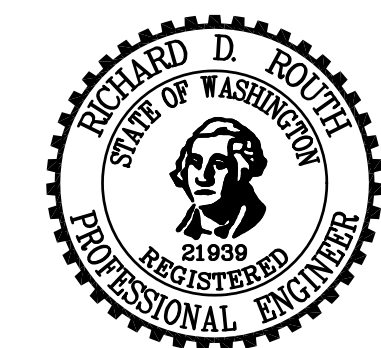
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INTERIOR REMODEL AND BUILDING ADDITION FOR:



804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

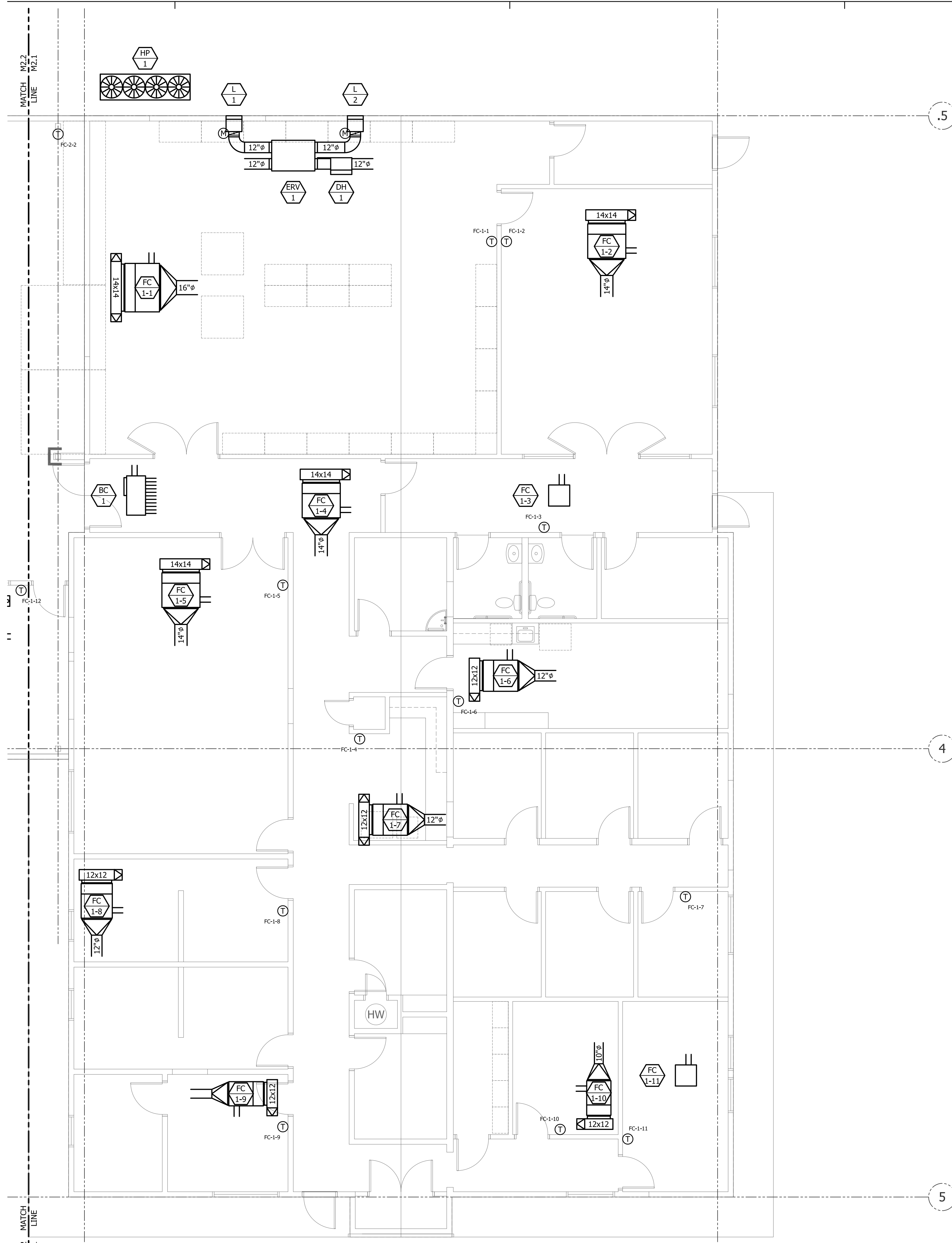
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REVISIONS:

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PLUMBING
FLOOR PLAN
SOUTH

M1.2

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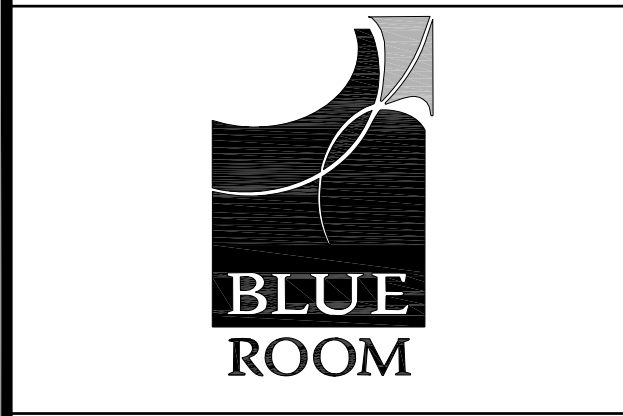
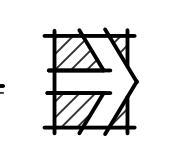


KEYNOTES

① KEYNOTES HERE.

A HVAC - FLOOR PLAN - NORTH

M2.2 SCALE: 3/16" = 1'-0"



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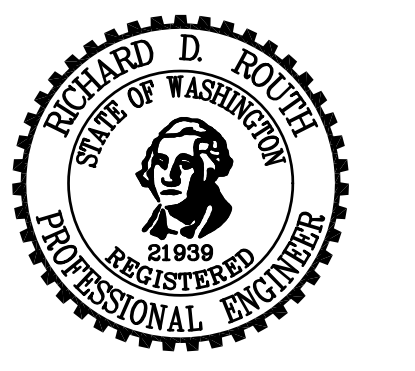
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509-547-8262 509-542-0650 FAX

INTERIOR REMODEL AND BUILDING ADDITION FOR:



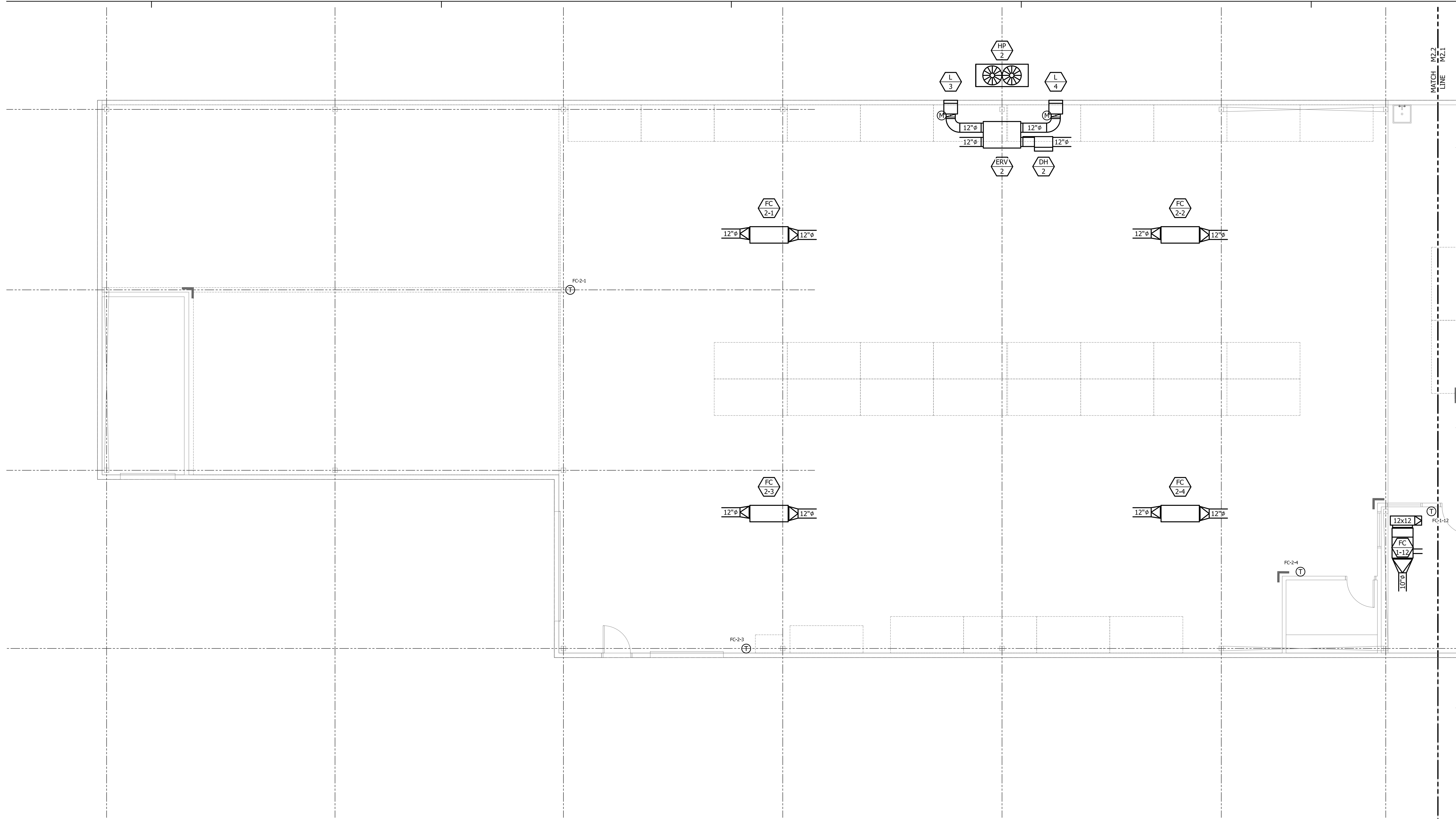
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: RDR
REVISIONS:

SCHEMATIC DESIGN
NOT FOR CONSTRUCTION

HVAC
FLOOR PLAN
NORTH

M2.1



A HVAC - FLOOR PLAN - SOUTH

M2.2 SCALE: 3/16" = 1'-0"

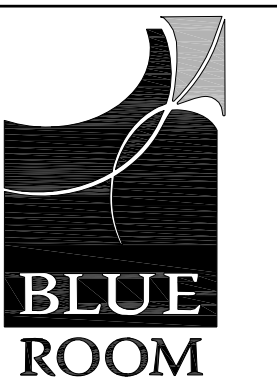


KEYNOTES

① KEYNOTES HERE.

M2.2
MATCH
LINE

M2.2
MATCH
LINE



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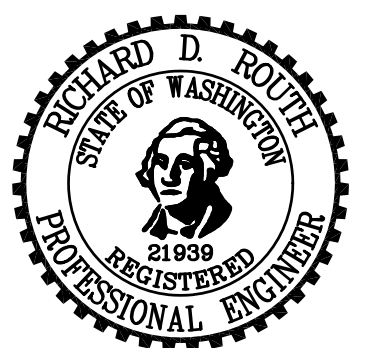
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HVAC
FLOOR PLAN
SOUTH

M2.2

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INTERIOR REMODEL AND BUILDING ADDITION FOR:



COMMUNITY FOOD BANK
804 ELMVIEW ROAD
ELLENSBURG, WASHINGTON 98926

PROJECT NUMBER: 20008b
DATE: 12/21/2020
DRAWN: NAME
REVISIONS: DATE

SCHEMATIC DESIGN
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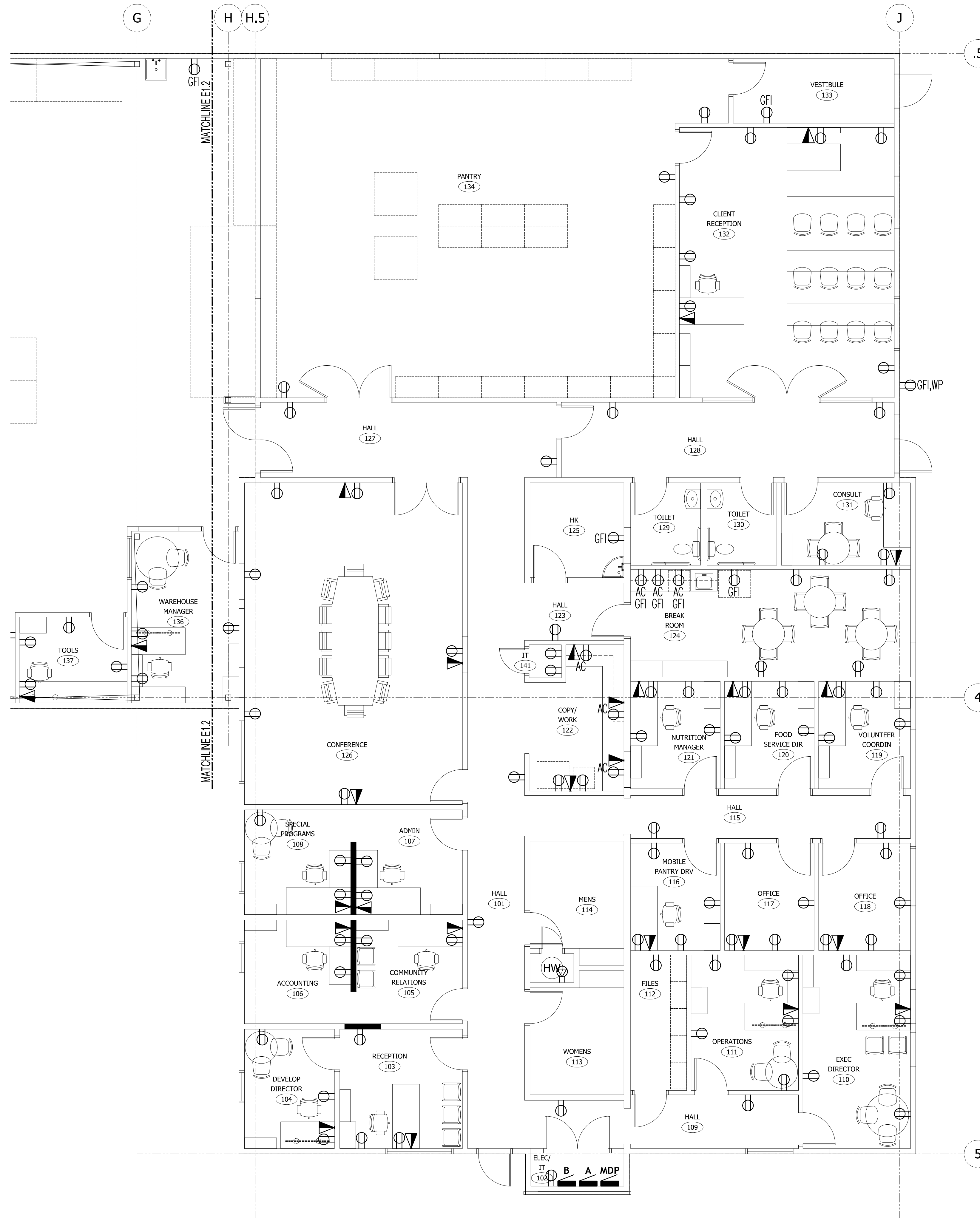
ELECTRICAL NOTES
& SCHEDULES

EO.O

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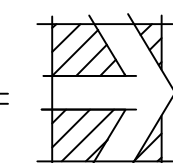
LIGHTING FIXTURE SCHEDULE						
**QUANTITY OF FIXTURES AND DEVICES ARE APPROXIMATE. VERIFY COUNTS - VERIFY CEILING TYPE AND MOUNTING OPTIONS						
NEW LIGHT FIXTURES TO BE INSTALLED						
TYPE	QTY**	MFG	DESCRIPTION	PART#	WATTS	
A1	6	COOPER LTG	Cruze SB LED 2'x4' Specification Grade Troffer LED Module, Conference (120V)	24CZ-LD5-30-UNV-L835-CD1-EQ-Clip-U	21.6	
A1E	2	COOPER LTG	Cruze SB LED 2'x4' Specification Grade Troffer LED Module, EM Battery Backed Driver, Conference (120V)	24CZ-LD5-30-UNV-EL14W-L835-CD1-EQ-Clip-U	21.6	
A2	47	COOPER LTG	Cruze SB LED 2'x4' Specification Grade Troffer LED Module, Offices (120V)	24CZ-LD5-35-UNV-L835-CD1-EQ-Clip-U	25.3	
A2E	3	COOPER LTG	Cruze SB LED 2'x4' Specification Grade Troffer LED Module, EM Battery Backed Driver, Offices (120V)	24CZ-LD5-35-UNV-EL14W-L835-CD1-EQ-Clip-U	25.3	
B1	2	METALUX	Cruze SB LED 2'x2' Specification Grade Troffer LED Module, File Room (120V)	22CZ-LD5-29-L835-CD1-EQ-CLIP-U	23.5	
B2	14	COOPER LTG	Cruze SB LED 2'x2' Specification Grade Troffer LED Module, Corridors (120V)	22CZ-LD5-20-UNV-L835-CD1-EQ-CLIP-U	16.4	
B2E	7	COOPER LTG	Cruze SB LED 2'x2' Specification Grade Troffer LED Module, EM Battery Backed Driver, Corridors (120V)	22CZ-LD5-20-UNV-EL14W-L835-CD1-EQ-CLIP-U	16.4	
C1	3	HALO	LED Recessed Downlight Module, 6" Round, Narrow, Conference (120V)	HC610D010-HM6-835-61NDC	10.0	
C2	8	HALO	LED Recessed Downlight Module, 6" Round, Rotatable Wall Wash, Conference (120V)	HC610D010-HM6-835-61RWWC	10.0	
C3	6	HALO	LED Recessed Downlight Module, 6" Round, Rotatable Wall Wash, Client Reception (120V)	HC620D010-HM6-835-61RWWC	20.0	
S1	12	METALUX	LED 4' Linear Wavestream Commercial Grade, Pantry (120V)	4WSL-LD2-35-SPS-UPL8-UNV-L835-CD1-CCA24	30.6	
S1E	4	METALUX	LED 4' Linear Wavestream Commercial Grade, EM Battery Backed Driver, Pantry (120V)	4WSL-LD2-35-SPS-UPL8-UNV-EL14W-L835-CD1-CCA24	30.6	
W1	49	METALUX	LED 4' Commercial Grade Lensed Striplight, Wet Location, Warehouse (120V)	4SNLED-LD5-56SL-LW-UNV-L835-CD1U	51.5	
W1E	7	METALUX	LED 4' Commercial Grade Lensed Striplight, Wet Location, EM Battery Backed Driver, Warehouse (120V)	4SNLED-LD5-56SL-LW-UNV-EL14W-L835-CD1U	51.5	
X1	7	SURE-LITES	LED Exit Light, Battery Backed (120V)	APX7G	2.0	
Z1	0		TBD LED Exterior Fixture - TBD (120V)	N/A	0.0	
Z2	0		TBD LED Exterior Fixture - TBD (120V)	N/A	0.0	

*FIXTURES WITH "E" ADDED TO TYPE ON LIGHTING PLAN ARE BATTERY BACKED **VERIFY QUANTITY OF FIXTURES PER PLAN



E NEW POWER PLAN NORTH

1/E1.1 3/16" = 1'-0"



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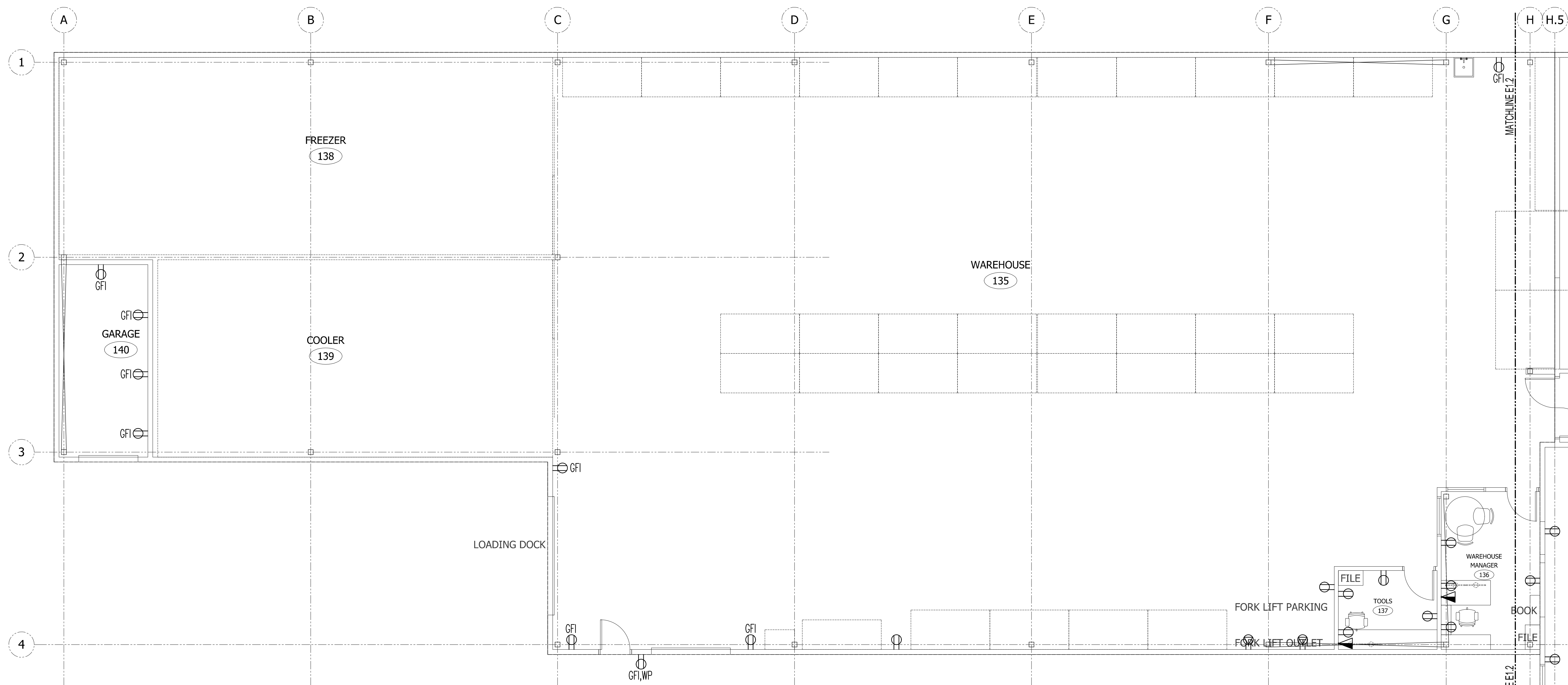
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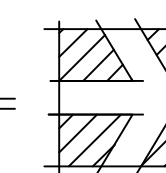
NEW POWER PLAN
NORTH

E1.1



E NEW POWER PLAN SOUTH

1/E1.2 3/16" = 1'-0"



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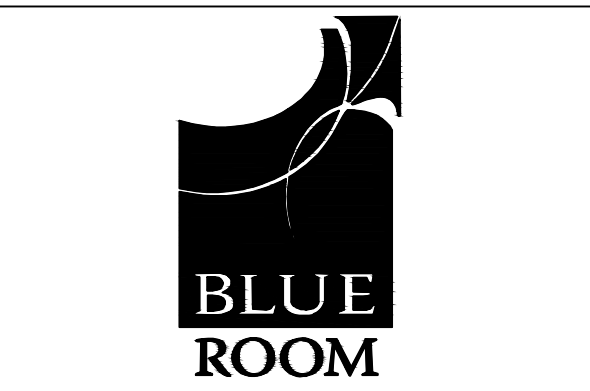
NEW POWER PLAN
SOUTH

E1.2



E NEW LIGHTING PLAN NORTH

1/E2.1 3/16" = 1'-0"



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NEW LIGHTING PLAN
NORTH

E2.1



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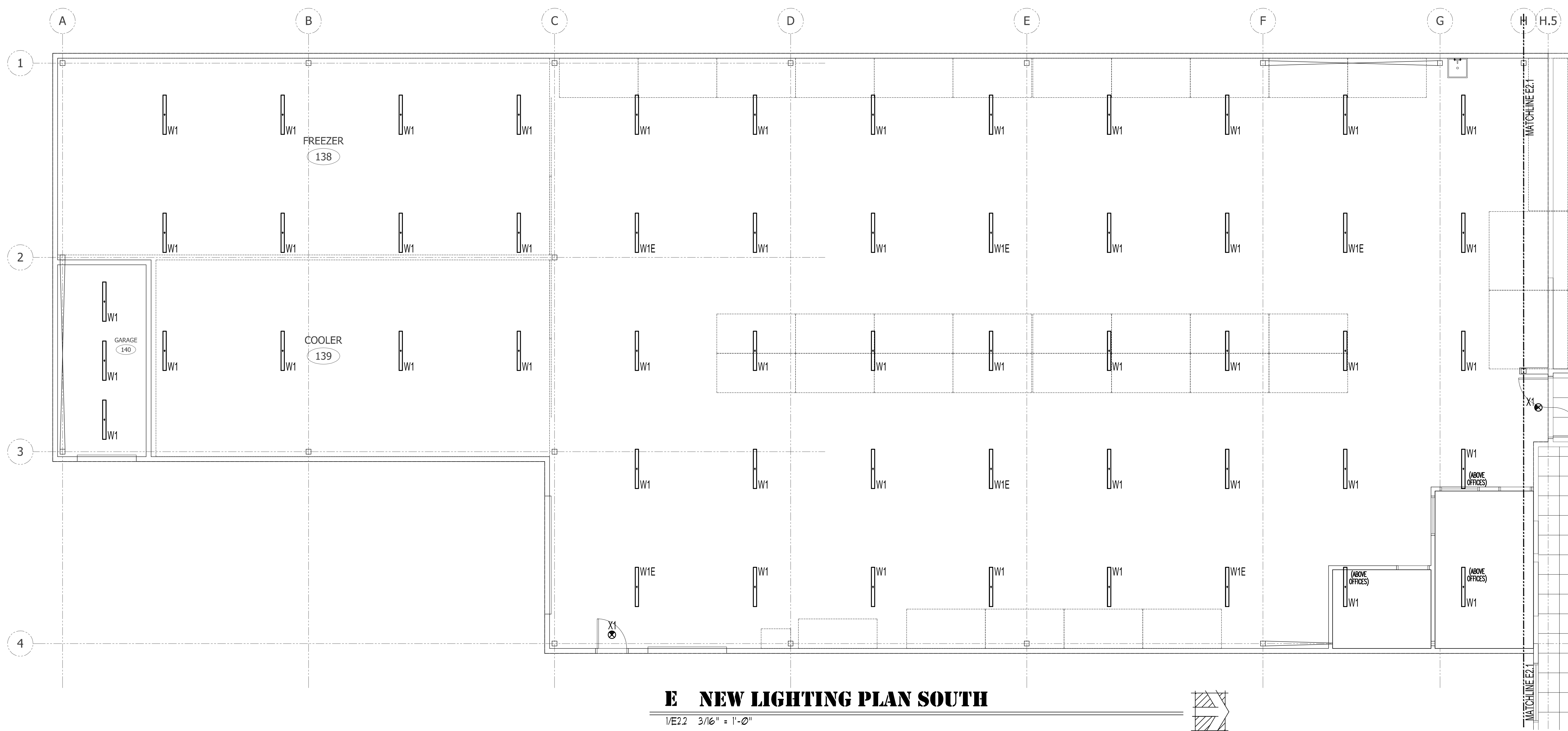
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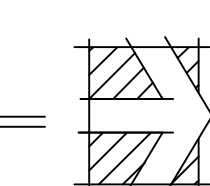
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E NEW LIGHTING PLAN SOUTH

1/E22 3/16" = 1'-0"



INTERIOR REMODEL AND BUILDING ADDITION FOR:



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NEW LIGHTING PLAN
SOUTH

E2.2