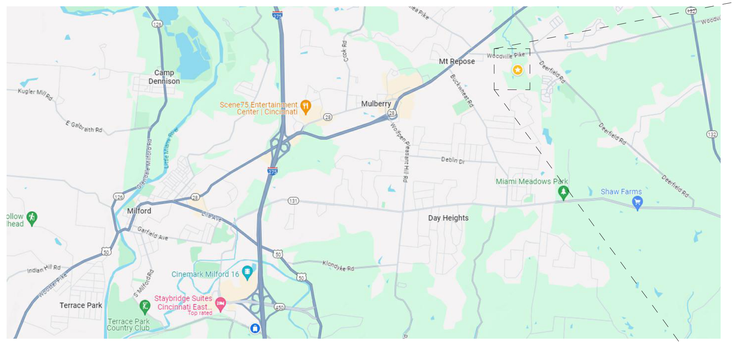
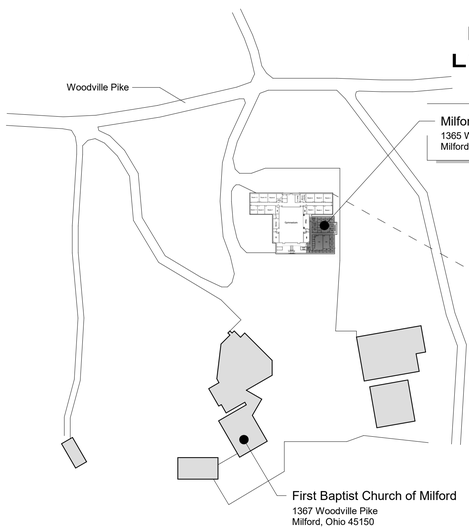


LOCATION MAP



LOCATION / SITE DIAGRAM

PROJECT DATA :

PROJECT TYPE:
RENOVATION OF EXISTING EDUCATION BUILDING

APPLICABLE CODES: CITY OF MILFORD ADOPTED CODES INCLUDING:

2024 OHIO BUILDING CODE
2024 OHIO MECHANICAL CODE
2024 OHIO PLUMBING CODE
2023 N.F.P.A. 70 (ELECTRICAL CODE)

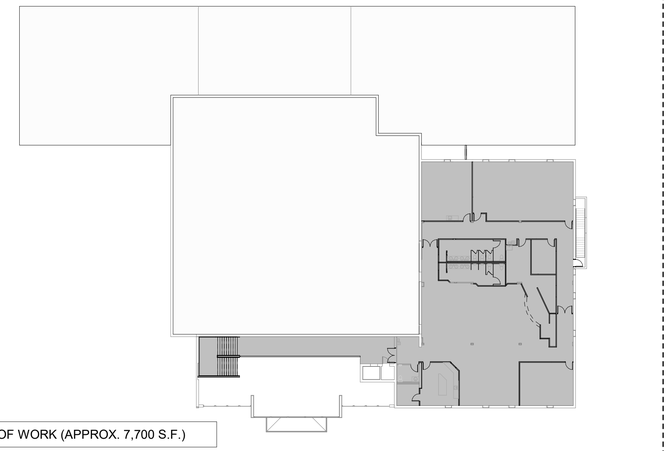
OHIO ENERGY CODE (BASED ON 2012 I.E.C.C.)

A.S.H.R.A.E. 90.1 2019

2017 A117.1 (I.C.C.) ACCESSIBILITY STANDARDS

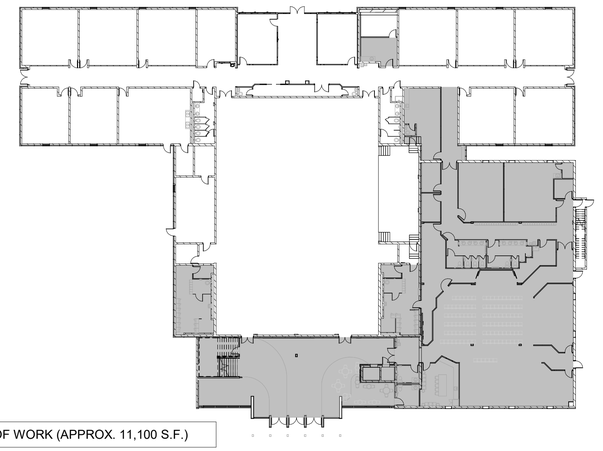
OCCUPANCY TYPE: (E) EDUCATIONAL

INDIVIDUAL AREA OCCUPANT LOAD INFORMATION (PER OBC 1004) ON SHEET A002



AREA OF WORK (APPROX. 7,700 S.F.)

2 AREA OF WORK DIAGRAM (UPPER LEVEL)
1" = 30'-0"



AREA OF WORK (APPROX. 11,100 S.F.)

1 AREA OF WORK DIAGRAM (MAIN LEVEL)
1" = 30'-0"

ARCHITECTURAL DRAWING INDEX

		SUBMITTAL SET - 05-24-2024	SUBMITTAL SET - 07-04-2024	,	,
4 - Architectural					
A001	GENERAL PROJECT INFORMATION	●	●		
A002	PROJECT DATA, EGRESS DIAGRAMS, ETC.	●	●		
A003	GENERAL NOTES AND SPECIFICATIONS	●	o		
A004	ACCESSIBILITY STANDARDS, ACCESSORIES & FIXTURES	●	o		
A005	ACCESSIBILITY STANDARDS	●	o		
A101	SOUTH ENTRY & STAIR INFORMATION	●	o		
A102	FLOOR PLANS & SCHED. MAIN LEVEL (DEMO)	●	●		
A103	PLANS & DETAILS (EXISTING / DEMO)	●	o		
A104	FLOOR PLANS & DOOR SCHEDULE - MAIN LEVEL (NEW)	●	●		
A105	FLOOR PLANS & DETAILS	●	o		
A106	MAIN LEVEL FINISH DIAGRAM & SCHEDULE	●	●		
A107	REFLECTED CEILING PLANS	●	●		
A108	REFLECTED CEILING PLANS	●	o		
A109	DETAIL PLANS - MAIN LEVEL	●	o		
A110	CASEWORK DETAILS & UPPER LEVEL DETAIL PLANS	●	o		

- - REFER TO DRAWINGS AND INFORMATION ISSUED UNDER SEPARATE COVER - -

(INCLUDING ENGINEERING & CONTRACTOR / CONSULTANT SUPPLIED INFORMATION
IN SUPPORT OF THE DESIGN INTENT COMMUNICATED BY THESE DOCUMENTS)

SHEET INDEX NOTE KEY	
	● NEW OR REVISED
	O REISSUED NO REVISION

CONSTRUCTION DOCUMENTATION

THIS SHEET IS PART OF A CONSTRUCTION DOCUMENT SET. ALL SHEETS IN THIS SET, AS WELL AS OWNER PROVIDED CRITERIA AND MANUALS ARE TO BE VIEWED AS COMPLEMENTARY.

MCA Milford Christian Academy INTERIOR Renovation

ABBREVIATIONS

ADJ	ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITY HAVING JURISDICTION
ALUM	ALUMINUM
BOD	BASIS OF DESIGN
CJ	CONTROL JOINT
CLR	CLEAR
CONC	CONCRETE
CMU	CONCRETE MASONRY UNIT
DBL	DOUBLE
DIA	DIAMETER
DIM	DIMENSION
DS	DOWNSPOUT
EJ	EXPANSION JOINT
ELEC	ELECTRICAL
EWC	ELECTRIC WATER COOLER
EXST	EXISTING
EXT	EXTERIOR
EXT	EXTERIOR
FDC	FIRE DEPT. CONNECTION
FE	FIRE EXTINGUISHER
FFE	FINISH FLOOR ELEVATION
FIN	FINISH
FRP	FIBERGLASS REINF. PLASTIC
FRT	FIRE RETARDANT TREATED
FOB	FACE OF BLOCK
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GWB	GYPSUM WALL BOARD
GYP	GYPSUM
HM	HOLLOW METAL
HORIZ	HORIZONTAL
INSUL	INSULATION
INT	INTERIOR
LAV	LAVATORY
MAX	MAXIMUM
MECH	MECHANICAL
MIN	MINIMUM
MO	MASONRY OPENING
MTL	METAL
NA	NOT APPLICABLE
NFHB	NON FREEZE HOSE BIB
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
OC	ON CENTER
OPP	OPPOSITE
PART	PARTITION
PT	PRESSURE TREATED
REINF	REINFORCED
RL	ROOF LEADER PIPE
RO	ROUGH OPENING
SCW	SOLID CORE WOOD
SIM	SIMILAR
SOG	SLAB ON GRADE
STRUCT	STRUCTURAL
TOS	TOP OF STEEL
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
VERT	VERTICAL
VIF	VERIFY IN FIELD

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: GENERAL PROJECT INFORMATION

JOB: 2216.01

QT CTRL:
DRAWN: DWP

A001

DATE: 07/04/24

SUBMITTAL SET

UPPER LEVEL

OCCUPANT LOAD : 384

REF. (2024 O.B.C.) SECTION 1004

PLUMBING FIXTURE DATA

REF. (2024 O.B.C.) SECTION 2902

PLUMBING FACILITIES (FOR 384 PEOPLE)

(E) EDUCATIONAL (CATEGORY)	REQUIRED (MIN.)	PROVIDED
WATER CLOSETS (1 PER 50)	8	9
LAVATORIES (1 PER 50)	8	9
DRINKING FOUNTAINS (1 PER 100)	4	4
SERVICE SINK	1	1

EGRESS WIDTH DATA

REF. (2024 O.B.C.) SECTION 1005

EGRESS WIDTH (FOR 384 PEOPLE)

(E) EDUCATIONAL (CATEGORY)	REQUIRED (MIN.)	PROVIDED
STAIRWAYS (0.3" PER OCCUPANT)	115.2"	144"
OTHER EGRESS COMPONENTS (0.2" PER OCCUPANT)		
(DOOR WIDTHS)	76.8"	108"

MAIN LEVEL

OCCUPANT LOAD : 708

REF. (2024 O.B.C.) SECTION 1004

PLUMBING FIXTURE DATA

REF. (2024 O.B.C.) SECTION 2902

PLUMBING FACILITIES (FOR 708 PEOPLE)

(E) EDUCATIONAL (CATEGORY)	REQUIRED (MIN.)	PROVIDED
WATER CLOSETS (1 PER 50)	15	17
LAVATORIES (1 PER 50)	15	17
DRINKING FOUNTAINS (1 PER 100)	7	7
SERVICE SINK	1	2

EGRESS WIDTH DATA

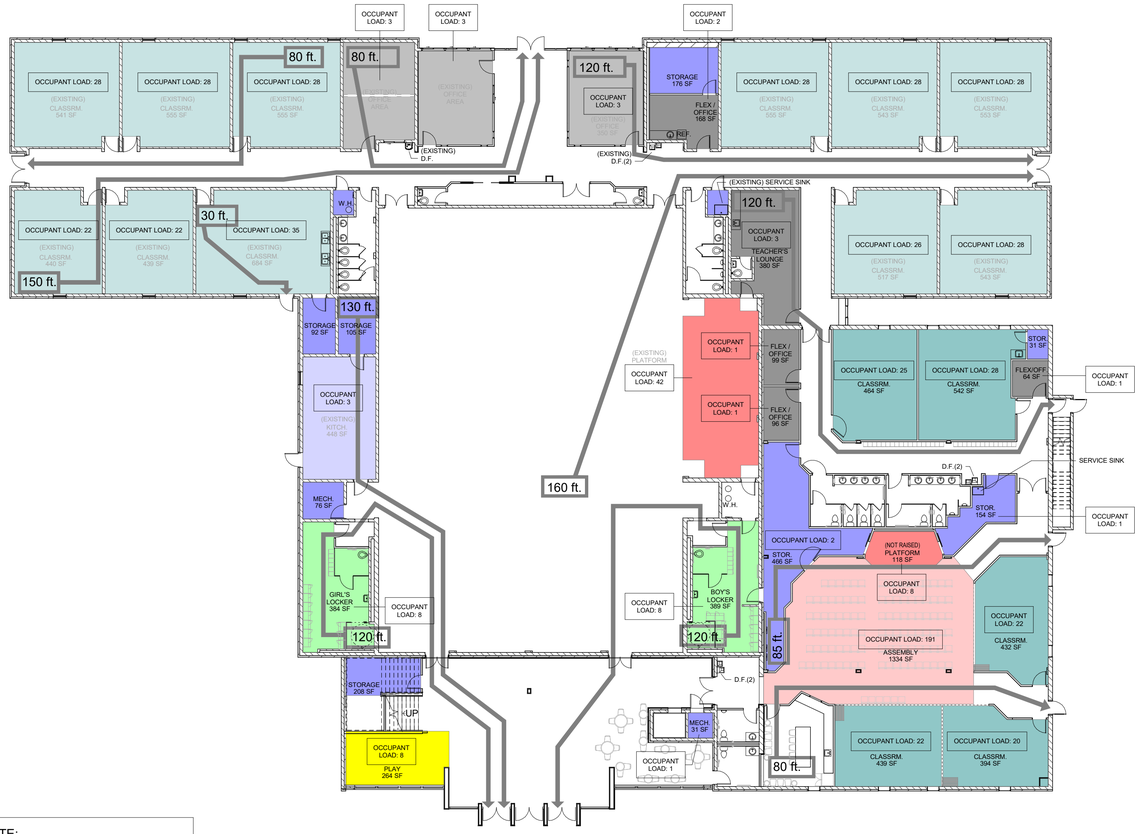
REF. (2024 O.B.C.) SECTION 1005

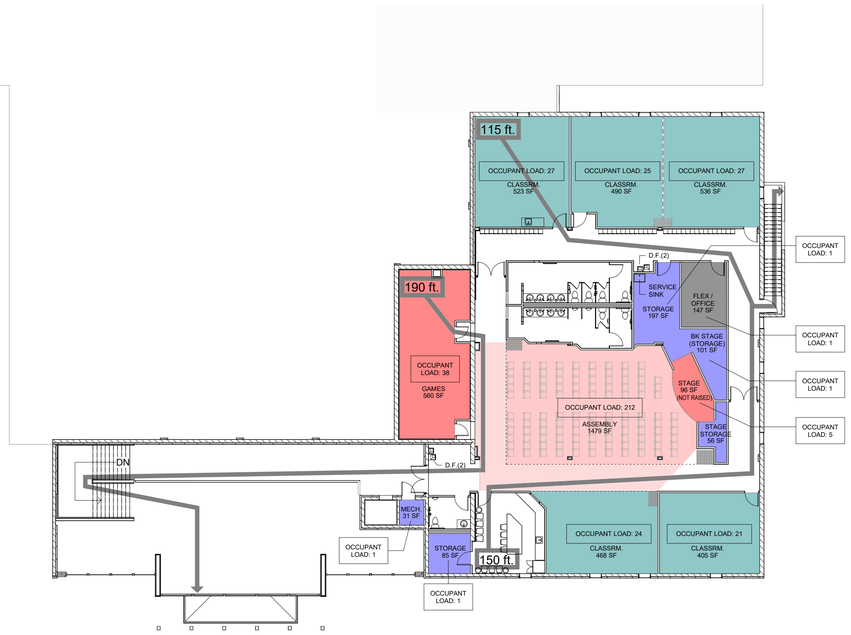
EGRESS WIDTH (FOR 708 PEOPLE)

(E) EDUCATIONAL (CATEGORY)	REQUIRED (MIN.)	PROVIDED
EGRESS COMPONENTS (0.2" PER OCCUPANT)		
(DOOR WIDTHS)	141.6"	540"

				7 s.f. per occ.	ASSEMBLY SPACE (CONCENTRATED) CHAIRS (NOT FIXED)	20 s.f. per occ.	EXISTING CLASSROOM (TO REMAIN)	150 s.f. per occ.	EXISTING OFFICE (TO REMAIN)
35 s.f. per occ.	PLAY AREA	50 s.f. per occ.	LOCKERS	15 s.f. per occ.	PLATFORM SPACE & UNCONCENTRATED ASSEMBLY (TABLES & CHAIRS)	20 s.f. per occ.	CLASSROOM (NEW)	150 s.f. per occ.	OFFICE (NEW)

200 s.f. per occ.	EXISTING KITCHEN (TO REMAIN)
300 s.f. per occ.	STORAGE / MECH.





EGRESS NOTE:

INDICATES TRAVEL DISTANCE TO ACCESSIBLE EGRESS COMPONENT

PER 2024 OBC (SECTION 1017.2)
MAXIMUM TRAVEL DISTANCE : 200 FT

2 UPPER LEVEL - EGRESS DIAGRAM
1/16" = 1'-0"

1 MAIN LEVEL - EGRESS DIAGRAM
1/16" = 1'-0"

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford

MCA INTERIOR Renovation

1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: PROJECT DATA, EGRESS DIAGRAMS, ETC.

JOB: 2216.01

QT CTRL:
DRAWN: DWP

A002

DATE: 07/04/24

SUBMITTAL SET

DIVISION 1: GENERAL DATA

1. FACILITATE PROCEDURES AND PROCESSES REQUIRED TO PROVIDE THE OWNER A COMPLETE AND OPERATIONAL BUILDING, CONFORMING TO THE DESIGN INTENT COMMUNICATED IN THESES DRAWINGS, INCLUDING ALL FINISHES, FIXTURES, STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING, SMOKE / CARBON MONOXIDE / RADON DETECTION AND FIRE PROTECTION SYSTEMS.

2. THESE DRAWINGS ARE A COMPOSITE SET, NOT TO BE SEPARATED ACCORDING TO AIA. CONTRACTORS ARE TO REVIEW ALL DRAWINGS AND DISTRIBUTE THE ENTIRE SET TO EACH SUBCONTRACTOR. CONTRACTORS ARE TO NOTIFY THE ARCHITECT OF ANY DISCREPANCIES.

3. A SITE VISIT TO THE PREMISES IS REQUIRED TO INSPECT EXISTING CONDITIONS AND VERIFY WORK TO BE PERFORMED BEFORE SUBMITTING COST QUOTATIONS FOR WORK.

4. NOTIFY THE ARCHITECT PROMPTLY OF ANY ERRORS, OMISSIONS, INCONSISTENCIES, DISCREPANCIES, AND CONFLICTS WITHIN THE DRAWINGS AND FIELD CONDITIONS. DO NOT PROCEED WITH THE WORK AFFECTED BY THE PROBLEM UNTIL IT IS RESOLVED TO THE SATISFACTION OF THE ASSOCIATED PARTIES.

5. ALL WORK SHALL BE PERFORMED IN STRICT COMPLIANCE WITH GOVERNING FEDERAL, STATE AND LOCAL CODE REQUIREMENTS, EXECUTED IN ACCORDANCE WITH ACCEPTED INDUSTRY STANDARDS, AND IN CONFORMANCE WITH SPECIFIC REGULATIONS AS MANDATED BY THE OWNER. IT IS THE CONTRACTOR'S RESPONSIBILITY TO INSURE THE PROCUREMENT OF ALL REQUIRED AND NECESSARY PERMITS AND APPROVALS PRIOR TO THE COMMENCEMENT OF ANY WORK AND CERTIFICATE OF OCCUPANCY UPON COMPLETION OF PROJECT. CONTRACTOR IS RESPONSIBLE FOR THE FEES ASSOCIATED WITH PROCURING SUCH PERMITS AND SHALL FURNISH COPIES OF PERMITS, INSPECTIONS AND CERTIFICATES TO OWNER UPON REQUEST.

6. COORDINATE ALL WORK SCHEDULES TO MINIMIZE DISRUPTION OF NORMAL NEIGHBORHOOD & CAMPUS ACTIVITIES AND TO AVOID INTERFERENCE WITH NEIGHBORHOOD OPERATIONS. TAKE ADEQUATE PRECAUTIONS TO PROTECT NEIGHBORING BUILDINGS, OCCUPANTS, MATERIALS AND EXISTING FINISHES THROUGHOUT ALL PHASES OF CONSTRUCTION AREAS AND OCCUPIED OR PUBLIC AREAS TO BE MAINTAINED. DAMAGE TO EXISTING-TO-REMAIN CONSTRUCTION, MATERIALS OR EQUIPMENT TO BE RESTORED TO ORIGINAL CONDITION.

7. UPON NOTIFICATION BY THE CONTRACTOR OF THE PROJECT'S SUBSTANTIAL COMPLETION, THE ARCHITECT AND / OR THE OWNER WILL INSPECT THE WORK FOR CONFORMANCE WITH THE CONTRACT DOCUMENTS. ACCOMPANYING SUCH NOTIFICATION, THE CONTRACTOR IS TO PROVIDE A WRITTEN LISTING OF THOSE ITEMS NOT COMPLETE OR IN COMPLIANCE WITH THE CONTRACT DOCUMENTS. THIS LIST WILL CONSTITUTE THE MINIMUM PUNCH LIST OF ITEMS FOR COMPLETION. THE CONTRACTOR WILL COMPLETE ALL OF THESE ITEMS ON THE PUNCH LIST WITHIN (5) DAYS AFTER THE DATE OF ITS ISSUANCE. THE CONTRACTOR WILL RETURN ONE SIGNED COPY OF THE ORIGINAL PUNCH LIST TO OWNER AND ARCHITECT AS VERIFICATION THAT ALL ITEMS ARE COMPLETE OR WILL PROVIDE WRITTEN EXPLANATION OF THE STATUS OF ANY INCOMPLETE WORK.

8. SUBMIT A SCHEDULE FOR CONSTRUCTION TO THE OWNER PRIOR TO PROCEEDING WITH ANY WORK. REQUIRED DATES FOR SUBMITTALS ARE TO BE INCLUDED WITH THE SCHEDULE FOR CONSTRUCTION. THE CONTRACTOR IS TO SUBMIT CONFIRMATIONS WITH DELIVERY DATES FOR ORDERS AND MATERIALS AND EQUIPMENT HAVING LONG LEAD TIMES.

9.THE MEANS AND METHODS OF CONSTRUCTION, AND TEMPORARY STRUCTURES AND FACILITIES, ARE THE RESPONSIBILITY OF THE CONTRACTOR AND SUBCONTRACTORS. THE ARCHITECT DOES NOT ASSUME ANY RESPONSIBILITY FOR THE CONTRACTOR'S MEANS AND METHODS OR FOR TEMPORARY STRUCTURES.

10. CONTRACTOR SHALL BE RESPONSIBLE FOR STORAGE AND PROTECTION OF BUILDING MATERIALS, AND INSTALLED CONSTRUCTION, FROM INCLEMENT WEATHER, THEFT, AND OTHER HAZARDS. CONTRACTORS SHALL FOLLOW ALL MANUFACTURER'S RECOMMENDATIONS FOR STORAGE OF MATERIALS. PARTIALLY COMPLETED WALLS SHALL BE COVERED TO PROTECT FROM WATER INTRUSION. DAMAGE, INCLUDING BUT NOT LIMITED TO MOLD, RESULTING FROM WATER INTRUSION DURING CONSTRUCTION SHALL BE REPORTED TO THE OWNER FOR RESOLUTION.

11. FLOOR TOLERANCE: IN LAYING OUT AND DETAILING THE WORK TO BE COMPLETED, CONSIDERATION IS TO BE GIVEN TO VARIATIONS IN THE FLOOR LEVELNESS RESULTING FROM CONSTRUCTION QUALITY PLUS LIVE AND DEAD LOADS IMPOSED ON THE STRUCTURE. FIELD VERIFICATIONS ARE TO BE MADE OF CONDITIONS TO VERIFY CONSTRUCTION TOLERANCES. ALIGNMENT OF DOOR HEADS AND OTHER HORIZONTAL ELEMENTS ARE TO BE MAINTAINED AT A CONSISTENT LEVEL AND SHOULD NOT FOLLOW VARIATIONS IN FLOOR PLANE. LEVEL FLOORS AS REQUIRED USING AN APPROVED LEVELING COMPOUND.

12. REMOVE ALL TRASH AND DEBRIS FROM JOB SITE ON A DAILY BASIS.
FINAL CLEANUP WITHIN SCOPE OF WORK: REMOVE DUST, DEBRIS, OILS, STAINS, FINGERPRINTS AND LABELS FROM ALL EXPOSED FINISHED SURFACES AND CLEAN ALL WINDOWS AND WINDOW COVERINGS.

13. COORDINATE ALL RELATED TRADES AND VENDORS NECESSARY TO THE COMPLETION OF THE JOB ON A TIMELY BASIS.

14. ALL REQUESTS FOR SUBSTITUTIONS OF ANY SPECIFIED ITEM ARE TO BE SUBMITTED IN WRITING TO THE ARCHITECT / OWNER'S REP. AND WILL BE CONSIDERED ONLY IF THE ALTERNATE PROPOSED IS PROVEN TO BE MORE ADVANTAGEOUS TO OWNER WITH RESPECT TO DELIVERY DATE, QUALITY OR COST. UNDER NO CIRCUMSTANCES WILL THE ARCHITECT BE REQUIRED TO PROVE THAT A PRODUCT PROPOSED FOR SUBSTITUTION IS OR IS NOT OF EQUAL QUALITY TO THE PRODUCT SPECIFIED.

15. FIELD CHANGES REQUESTED BY OWNER MAY AFFECT PRICING AND/OR COMPLETION DATE. CONTRACTOR IS TO NOTIFY OWNER OF CHANGE - WRITTEN APPROVAL IS TO BE OBTAINED BEFORE IMPLEMENTATION.

16. ALL MATERIALS INSTALLED WITHIN PLENUM AREAS ARE TO BE NON-COMBUSTIBLE.

17. THESE PLANS HAVE BEEN PREPARED IN CONFORMITY WITH GOVERNING ACCESSIBILITY CODES FOR MAKING BUILDINGS AND FACILITIES ACCESSIBLE AND USABLE BY PHYSICALLY HANDICAPPED PEOPLE TO THE BEST OF OUR PROFESSIONAL KNOWLEDGE, INFORMATION AND BELIEF FOR THE SCOPE OF THE WORK HEREIN.

18. THE ARCHITECT HAS NOT CONDUCTED ANY INVESTIGATION AS TO THE PRESENCE OF ASBESTOS OR OTHER HAZARDOUS SUBSTANCES ON THE PROJECT SITE AND ASSUMES NO RESPONSIBILITY WITH RESPECT TO SAME. NO ASBESTOS PRODUCTS OR PRODUCTS CONTAINING UREA FORMALDEHYDE WILL BE ACCEPTED.

19. TEMPORARY TOILET FACILITIES MUST BE KEPT CLEAN. CONTRACTOR IS RESPONSIBLE FOR CLEANING AND REPAIR OF DAMAGE CAUSED BY CONSTRUCTION PERSONNEL.

20. PRODUCT DELIVERY, STORAGE, AND HANDLING IS TO BE HANDLED IN THE FOLLOWING MANNER:
A. DELIVERY: DELIVER MATERIALS TO FACILITATE INSPECTION AND TESTING IN MANUFACTURER'S ORIGINAL UNOPENED PACKAGING LABELED FOR IDENTIFICATION.
B. STORAGE: STORE MATERIALS IN PROTECTIVE PACKAGING TO PREVENT DAMAGE PRIOR TO INSTALLATION. COMPLY WITH MANUFACTURER'S INSTRUCTIONS AND RECOMMENDATIONS.
C. HANDLING: HANDLE MATERIALS TO PREVENT DAMAGE TO MATERIALS AND TO OTHER SURFACES. ALL WORK IS TO BE FREE OF DEFECTS FOR A PERIOD OF ONE YEAR FROM DATE OF SUBSTANTIAL COMPLETION. ALL SUCH DEFECTS ARE TO BE CORRECTED BY THE CONTRACTOR AT NO EXPENSE TO THE OWNER.

21. ALL GLASS WITHIN 12" OF DOORWAYS OR 18" OF WALKING SURFACES IS TO BE TEMPERED. SHOP DRAWINGS FOR ALL MILLWORK ARE TO BE SUBMITTED FOR ARCHITECT'S / OWNER'S REVIEW. FIELD VERIFY ALL DIMENSIONS PRIOR TO BEGINNING FABRICATION OF ANY CASEWORK ITEM.

22. PROVIDE BLOCKING IN PARTITION AT ALL LOCATIONS WHERE WORK SURFACES, SHELVING, BRACKETS, DISPLAYS AND/OR EQUIPMENT WILL BE MOUNTED OR ATTACHED TO FACE OF WALL.

23. WRITTEN DIMENSIONS TAKE PRECEDENCE IN LAYOUT OF ALL WALLS. DO NOT SCALE DRAWINGS. IN ORDER TO CLARIFY ACCESSIBILITY AND CLEARANCE REQUIREMENTS, DIMENSIONS ON ARCHITECTURAL DRAWINGS ARE TO FINISHED FACE, UNLESS NOTED OTHERWISE.

24. CAREFUL ATTENTION IS TO BE PAID TO FINAL MATERIAL AND FINISH SELECTION. REGARDING EXPANSION AND CONTROL JOINT LOCATIONS, THE MOST RESTRICTIVE REQUIREMENTS SHALL GOVERN TO MINIMIZE CRACKING AND MISALIGNMENT.

25. THE CONTRACTOR SHALL CONSULT WITH LOCAL FIRE AUTHORITIES TO ASCERTAIN REQUIREMENTS FOR FIRE SUPPRESSION AND SAFETY DURING CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MEETING OSHA REGULATIONS DURING CONSTRUCTION.

26. ALL INSURANCE COVERAGE IS TO BE PROVIDED BY THE CONTRACTOR COVERING WORKMEN'S COMPENSATION AND EMPLOYER'S LIABILITY.

27. INDEMNIFICATION: TO THE FULLEST EXTENT PERMITTED BY LAW , THE OWNER AND CONTRACTORS SHALL HOLD HARMLESS THE ARCHITECT, HIS AGENTS AND EMPLOYEES FROM ALL LEGAL CLAIMS, DAMAGES, LOSSES AND EXPENSES, INCLUDING BUT NOT LIMITED TO ATTORNEY'S FEES ARISING OUT OF OR RESULTING FROM THE PERFORMANCE OF THE WORK PROVIDED THAT ANY SUCH CLAIM, DAMAGE, LOSS OR EXPENSE IS ATTRIBUTABLE TO BODILY INJURY, SICKNESS, DISEASE, DEATH OF, INJURY TO, OR DESTRUCTION OF TANGIBLE PROPERTY (OTHER THAN THE WORK ITSELF) INCLUDING THE LOSS OF USE RESULTING THEREFROM.

28. THESE DRAWINGS ARE THE PROPERTY OF THE ARCHITECTURAL CONSORTIUM L.L.C. AND ARE NOT TO BE REPRODUCED OR COPIED IN WHOLE OR IN PART. THESE DRAWINGS ARE TO BE USED FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED HEREIN AND ARE NOT TO BE USED ON ANY OTHER PROJECT.

29. THESE DRAWINGS HAVE BEEN DEVELOPED FROM OWNER PROVIDED INFORMATION & LIMITED FIELD SURVEY DATA. REFER TO GEOTECHNICAL, CIVIL AND OTHER PROFESSIONAL CONSULTATION INFORMATION, UNDER SEPARATE COVER FOR AREAS OF WORK BEYOND THE SCOPE DETAILED HEREIN. CONTRACTORS SHALL VERIFY EXISTING FIELD CONDITIONS PRIOR TO COMMENCING WORK.

30. ITEMS INDICATED AS "BASIS OF DESIGN" ARE SUBJECT TO SUBSTITUTION OF "APPROVED EQUIVALENT". REFER TO NOTE 14 ABOVE. COORDINATE FINAL SELECTIONS WITH OWNER.

31. SHOP DRAWINGS AND RELATED SAMPLES ARE TO BE SUBMITTED FOR APPROVAL PRIOR TO PLACEMENT OF ORDER OR FABRICATION OF SELECTED ITEMS.

DIVISION 2: EXISTING CONDITIONS

1. DRAWINGS HAVE BEEN CREATED FROM FIELD SURVEY DATA IN CONJUNCTION WITH OWNER PROVIDED BASE BUILDING INFORMATION. NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO COMMENCING WORK.

2. DEMOLITION OF EXISTING STRUCTURES IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. THE CONTRACTOR SHALL EMPLOY ENGINEERING EXPERTISE AS NEEDED TO ASSIST IN DEMOLITION.

3. TAKE ADEQUATE PRECAUTIONS TO PROTECT BUILDING AND NEIGHBORING OCCUPANTS, MATERIALS AND EXISTING FINISHES THROUGHOUT ALL PHASES OF CONSTRUCTION. AREAS OCCUPIED OR PUBLIC AREAS ARE TO BE MAINTAINED BY THE GENERAL CONTRACTOR. ANY DAMAGE TO EXISTING-TO-REMAIN CONSTRUCTION, MATERIALS OR EQUIPMENT MUST BE RESTORED TO THEIR ORIGINAL CONDITION.

4. ERECT ALL NECESSARY TEMPORARY PARTITIONS TO PROTECT ADJACENT PROPERTY WHILE CONSTRUCTION IS IN PROGRESS.

5. REFER TO ATTACHED FLOOR PLANS FOR EXISTING CONSTRUCTION TO REMAIN.

6. REMOVE EXISTING MECHANICAL COMPONENTS AS REQUIRED TO ACCOMMODATE NEW HVAC DESIGN AND RELATED WORK. SALVAGE DEVICES AS PRACTICAL FOR RE-USE. CLEAN/REPLACE SUPPLY AIR DIFFUSERS AND RETURN AIR GRILLES, CALIBRATE AND RELOCATE THERMOSTATS, AND INSTALL NEW DUCTWORK AS REQUIRED.

7. CONTRACTOR IS RESPONSIBLE FOR LOCATING AND COORDINATING ALL EXISTING AND NEW UTILITIES TO BE PROVIDED TO SITE AND BUILDING.

8. REFER TO GEOTECHNICAL DATA, CIVIL DRAWINGS AND LANDSCAPING CONTRACTOR INFORMATION FOR ADDITIONAL GROUND COVER, GRADING, DRAINAGE AND VEGETATION INFORMATION.

DIVISION 3: CONCRETE

1. REFER TO STRUCTURAL DRAWINGS FOR REQUIRED CONCRETE DESIGN, MIXTURE, STRENGTHS, RATIOS, REINFORCING, ANCHORAGE, PLACEMENT AND FORMS ETC.

2. AN APPROVED MOISTURE BARRIER SHALL BE INSTALLED BENEATH ALL SLABS ON GRADE (U.N.O.).

3. ALL CONCRETE WORK SHALL BE PERFORMED IN COMPLIANCE WITH FINISHED SURFACE MANUFACTURER'S SPECIFICATIONS. ALL TESTS AND INSPECTION FEES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

4. ALL SUB-GRADE CONCRETE WALLS TO RECEIVE DAMPPROOFING, INSTALLED PER MANUFACTURER'S INSTRUCTIONS.

5. EXPOSED CONCRETE SURFACES SHALL BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES INCLUDING ACCESSIBILITY REQUIREMENTS AND SLIP RESISTANCE.
- BROOM FINISH TYP. (COORD. FINIAL SELECTION WITH OWNER & ARCHITECT).

DIVISION 4: MASONRY

1. PROVIDE MASONRY ASSEMBLIES AS INDICATED ON DRAWINGS INCLUDING ALL NECESSARY REINFORCING, TIES, ANCHORS, FLASHING, FASTENERS, WEEPS, SCREEDS, MESHES, WRAPS AND MORTAR MATERIALS REQUIRED FOR A COMPLETE AND WATER PROOF INSTALLATION, PER MANUFACTURER'S SPECIFICATIONS.

2. PROVIDE EXPANSION AND CONTROL JOINTS AS REQUIRED BY SYSTEMS MANUFACTURER. VERIFY LOCATIONS WITH ARCHITECT PRIOR TO PLACEMENT.

3. FURR EXISTING BUILDING STRUCTURAL ELEMENTS AS REQUIRED TO ACCOMMODATE ELECTRICAL COMPONENTS.

4. MODIFICATIONS TO EXISTING STRUCTURE:
THE CONTRACTOR IS RESPONSIBLE FOR THE STRUCTURAL SUPPORT OF ALL CHANGES MADE TO, AND ALL ADDITIONAL LOADS PLACED ON, THE EXISTING BUILDING STRUCTURE. NOTIFY ARCHITECT OF STRUCTURAL MODIFICATIONS PRIOR TO PERFORMING THE WORK.

DIVISION 5: METALS

1. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURAL STEEL MEMBER, ANCHORAGE, ASSEMBLIES, DECKING AND COLD FORMED STEEL FRAMING SIZES, GAUGES AND SPACING INFORMATION AND SPECIFICATIONS.

2. PROVIDE ALL ACCESSORY ITEMS, FASTENERS AND FEATURES REQUIRED FOR A COMPLETE AND FUNCTIONAL SYSTEM IN COMPLIANCE WITH GOVERNING CODES, REGULATIONS AND MFR. SPECIFICATIONS.

3. CAREFUL ATTENTION MUST BE GIVEN TO THE COORDINATION OF INTERIOR FRAMING SYSTEMS AND EXISTING BUILDING SYSTEMS, TO REMAIN.

4. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF EXISTING TO REMAIN, AS WELL AS NEW, RATED WALL ASSEMBLIES, WHICH ARE REQUIRED TO CONFORM WITH GOVERNING BUILDING CODE CRITERIA FOR FIRE RATED SEPARATIONS.

5. PROVIDE FIRE RETARDANT WOOD BLOCKING IN PARTITION CAVITIES WHERE CASEWORK, SHELVING, GLAZING, ETC. ARE INDICATED TO BE SUPPORTED ON PARTITION. BLOCKING AND BRACING TO STRUCTURE ABOVE ALL PARTITIONS IS TO BE OF FIRE RETARDANT WOOD OR METAL.

6. FIRE SEAL ALL PENETRATIONS THROUGH RATED WALLS, FLOORS, AND CEILINGS WITH APPROVED FIRE RATED CAULK AS DIRECTED BY LOCAL JURISDICTIONS.

7. FINISH FACE OF NEW PARTITION IS TO ALIGN WITH FINISH FACE OF ADJACENT SURFACE AS INDICATED. WHERE WALLS ARE BUILT TO ALIGN WITH ONE SIDE OF A COLUMN, STUDS TO ALIGN WITH FACE OF COLUMN SO THAT GYPSUM BOARDS WILL BE CONTINUOUS ACROSS STUDS AND FACE OF COLUMN.

8. PROVIDE DOUBLE STUDS AT JAMBS OF ALL DOOR FRAMES, END WALL CONDITIONS AND CASED OPENINGS (TYP.).

DIVISION 6: WOOD & PLASTICS

1. SHEET MATERIALS: "BASIS OF DESIGN" (MILLWORK AND CABINETRY)
A. 3/4" THICK PLYWOOD OR 11/16" THICK MDF FOR COUNTERTOP SUBSTRATE.
B. 3/4" THICK PLYWOOD OR 5/8" THICK MDF FOR DOORS, DRAWER FRONTS, MID OR END PANELS SUBSTRATE.
C. 1/2" THICK PLYWOOD OR 1/2" THICK MDF FOR CABINET BACKS.
D. 1/4" THICK MINIMUM MELAMINE FINISH PLYWOOD FOR DRAWER BOTTOMS.
E. 3/4" THICK PLYWOOD OR 11/16" OR 5/8" THICK MDF FOR ALL SHELVING. USE 1-1/2" DEEP NOSE ON ALL APPLICATIONS WHERE SPAN EXCEEDS 30".

2. FINISHES: "BASIS OF DESIGN"
A. ALL EXPOSED CABINET EXTERIOR SURFACES ARE TO BE CLAD IN HIGH DENSITY PLASTIC LAMINATES UNLESS NOTED OTHERWISE. (VERIFY FINAL SELECTION WITH OWNER.)
B. ALL EXPOSED CABINET INTERIOR SURFACES, INCLUDING SHELVING AND DRAWERS ARE TO BE CLAD IN LOW DENSITY (WHITE) MELAMINE PLASTIC LAMINATE UNLESS NOTED OTHERWISE. (VERIFY FINAL SELECTION WITH OWNER.)

3. CABINET CONSTRUCTION IS TO BE FLUSH OVERLAY OR EUROPEAN STYLE WITH A STANDARD 1/8" REVEAL AT ALL PANEL DIVISIONS. (VERIFY FINAL SELECTION WITH OWNER.)

4. CABINET HARDWARE: "BASIS OF DESIGN" (VERIFY FINAL SELECTION WITH OWNER.)
A. CABINET DOOR HINGES TO BE BLUM MODUL HINGE SERIES, 100 DEGREE, SELF CLOSING, CONCEALED OR APPROVED EQUAL.
B. DRAWER SLIDES TO BE KNAPE/VOGT #1284 EPOXY COATED OR APPROVED EQUAL.
C. CABINET ADJUSTABLE SHELF STANDARDS AND SUPPORTS TO BE KNAPE/VOGT #'S 255/256 ALUMINUM OR APPROVED EQUIVALENT.
D. DOOR-DRAWER PULLS TO BE 3-1/2" BRUSHED ALUMINUM WIRE PULLS UNLESS NOTED OTHERWISE.
E. WALL MOUNTED SHELVING REQUIRES KNAPE/VOGT HEAVY DUTY ZINC COATED STEEL #83 STANDARDS AND #183 BRACKETS UNLESS NOTED OTHERWISE.

5. PREPARE COMPLETE SHOP/WORKING DRAWINGS OF ALL MILLWORK AND CABINETRY ITEMS BASED ON FIELD DIMENSIONS AND SUBMIT TO ARCHITECT / OWNER FOR APPROVAL PRIOR TO ORDERING AND FABRICATING MATERIALS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING FIRE-RETARDANT BLOCKING AND BRACING AT ALL LOCATIONS AS REQUIRED TO SUPPORT DESIGNATED MILLWORK AND/OR CABINETRY.

6. FINISH WORK IS TO BE SMOOTH, FREE FROM ABRASION, TOOL MARKS, RAISED GRAIN, ETC. ON ALL EXPOSED SURFACES.

7. ALL FASTENINGS AND ATTACHMENTS ARE TO BE FULLY CONCEALED FROM VIEW.

8. ALL MILLWORK IS TO BE FABRICATED AND INSTALLED IN ACCORDANCE WITH AWI STANDARDS FOR CUSTOM GRADE CONSTRUCTION.

9. FOR ALL STAIN GRADE MILLWORK, SUBMIT STAIN OR NATURAL FINISH SAMPLE ON ACTUAL WOOD MATERIAL USED FOR ARCHITECT'S / OWNER'S APPROVAL PRIOR TO APPLICATION.

10. WHERE CARPENTRY AND MILLWORK ABUTS OTHER FINISHED WORK, SCRIBE, MITRE AND CUT FOR ACCURATE FIT. BEFORE MAKING CUT-OUTS, DRILL PILOT HOLES AT CORNERS.

11. PROJECT CLEANUP IS TO INCLUDE A "VACUUM CLEAN" INTERIOR SPACE WITH RESTORATION TO "LIKE NEW" CONDITIONS OF ALL DAMAGED SURFACES AND ITEMS.

12. VERIFY PLACEMENT OF POWER/TELEPHONE OUTLETS BELOW COUNTERTOPS AND OF FIXTURES AND GROMMETS IN COUNTERTOPS. SHOP DRAWINGS ARE TO NOTE PLACEMENT FOR VERIFICATION.

13. VERIFY SIZE, THICKNESS AND GRADE OF ALL SHEET, SHEATHING, DECKING AND FRAMING MATERIALS PER USAGE, EXPOSURE AND MANUFACTURER'S SPECIFICATIONS.

14. VERIFY SIZE, GRADE AND SPECIFICATIONS OF ALL STRUCTURAL MEMBERS WITH STRUCTURAL ENGINEER.

DIVISION 7: THERMAL & MOISTURE PROTECTION

1. PROVIDE COMPLETE AND WATER PROOF ROOFING SYSTEM INSTALLATIONS ACCORDING TO MANUFACTURER'S INSTRUCTIONS. REFER TO NEW CONNECTION PLANS ANS SECTIONS FOR B.O.D. INFORMATION.

2. COORDINATE NEW CONSTRUCTION WITH EXISTING ROOFING, SURFACE AND SUB-SURFACE DRAINAGE SYSTEMS TO FACILITATE POSITIVE DRAINAGE AWAY FROM THE BUILDING AND EXISTING EXTERIOR FEATURES, TO REMAIN.

3. PROVIDE BUILDING INSULATION IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS TO INSURE A COMPLETE CONDITIONED ENVELOPE. COORDINATE TYPES, THICKNESSES, PLACEMENT AND ACCESSORIES TO MINIMIZE AIR "LEAKAGE" AND MAXIMIZE EFFICIENCY OF MECHANICAL CLIMATE CONTROL SYSTEMS.

- ROOF INSULATION :	R-38 (MINIMUM)
- EXTERIOR WALLS:	R-20(MINIMUM)
- WALLS BELOW GRADE:	R-13 (MINIMUM)

4. APPROXIMATE R VALUE, PER INCH OF MATERIAL (FOR REFERENCE ONLY)
FIBER GLASS BATT = 3.2
EXPANDED POLYSTYRENE BOARD = 3.8
POLYURETHANE FOAM = 5.9
FOIL FACED POLYISOCYANURATE BOARD = 7

5. PROVIDE COMPLETE AND WATER PROOF ROOFING SYSTEM INSTALLATIONS ACCORDING TO MANUFACTURER'S INSTRUCTIONS.

6. COORDINATE ALL FINAL FINISH CONDITIONS IN CONNECTION WITH EXISTING BUILDING SYSTEMS TO PROVIDE A COMPLETE AND EFFICIENT THERMAL ENVELOPE.

7. PROVIDE SHEET METAL, FLASHING AND SEALANT FOR A COMPLETE AND WATER PROOF INSTALLATION, INCLUDING ANY ACCESS AREAS, OPENINGS AND SYSTEM PENETRATIONS.

8. INSTALL SNOW GUARDS ON ROOF LOCATIONS AS DIRECTED BY OWNER.

9. INSTALL ALL ROOF ACCESSORIES WITH THE REQUIRED FLASHING, SEALANT AND CRICKETS TO INSURE WATER TIGHT INSTALLATION AND POSITIVE DRAINAGE. VERIFY ALL, EXISTING BUILDING SYSTEMS AFFECTED BY THE SCOPE OF WORK, INCLUDING, DOWNSPOUT AND GUTTER LOCATIONS AND CAPACITIES.

10. COORDINATE ANY NEW AND AFFECTED GUTTER AND DOWNSPOUT SYSTEMS. VERIFY POSITIVE DRAINAGE AND FINAL FLOW AWAY FROM BUILDING IN ACCORDANCE WITH SITE GRADING AND CIVIL ENGINEERING DOCUMENTS (WHICH MAY BE ISSUED UNDER SEPARATE COVER) INCLUDING ALL UTILITY AND SITE ENGINEERING PLANS.

11. COORDINATE FINAL INTERIOR FINISH WORK WITH ALL WINDOW AND DOOR SYSTEM WATER MANAGEMENT DEVICES TO INSURE PROPER FUNCTION AND POSITIVE DRAINAGE AWAY FROM BUILDING.

DIVISION 8: DOORS & WINDOWS

1. REFER TO DRAWINGS AND SCHEDULES FOR "BASIS OF DESIGN" DOOR AND WINDOW SYSTEMS. FULL SYSTEMS ARE TO BE INSTALLED IN ACCORDANCE WITH MFR'S. SPECIFICATIONS, IN COMPLIANCE WITH GOVERNING CODES.

2. OVERHEAD COILING DOORS & SHUTTERS : B.O.D.= RAYNOR "DuraCoil" BASIC.
COORDINATE INSTALLATION AND SCHEDULING WITH OWNER (TYP.).

3. ALUMINUM STOREFRONT SYSTEMS : B.O.D. = KAWNEER TRIFAB 451 UT
COORDINATE INSTALLATION AND SCHEDULING WITH OWNER (TYP.).

4. ALL HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES ON DOORS ARE TO HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND AND DOES NOT REQUIRE TIGHT GRASPING, TIGHT PINCHING OR TWISTING OF THE WRIST TO OPERATE. PANIC HARDWARE TO BE INSTALLED IN COMPLIANCE WITH CODE, WERE REQUIRED BY THE AUTHORITY HAVING JURISDICTION.

5. TYPICAL DOOR LOCATION TO BE SET AT SIX INCHES (6") FROM INSIDE JAMB FACE OF DOOR TO FACE OF ADJACENT WALL, UNLESS OTHERWISE NOTED.

DIVISION 9: FINISHES

1. ALL SUBCONTRACTORS AND FINISH INSTALLERS ARE RESPONSIBLE FOR FIELD VERIFYING CONDITIONS PRIOR TO ORDERING MATERIALS, AND FOR PROPER SUBSTRATE PREPARATIONS PRIOR TO APPLICATION / INSTALLATION OF SCHEDULED FINISH MATERIALS.

2. ALL MISCELLANEOUS GRILLES, PLATES, ETC. ARE TO BE PAINTED TO MATCH THE SURFACES ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE. ALL METAL SURFACES ARE TO BE PRIMED PRIOR TO PAINTING. INSIDE OF VISIBLE DUCT WORK IS TO BE PAINTED FLAT BLACK.

3. SUPPLY AND INSTALL ALL FLOOR FINISHES AND WALL BASE. ALL SURFACES TO RECEIVE FLOOR COVERING ARE TO BE SMOOTH, EVEN AND FREE OF DEFECTS. SURFACES NOT MEETING SUBSTRATE CONDITIONS ARE TO BE REPAIRED, PATCHED AND LEVELED.

4. INSTALL ALL FLOORING IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS. BUTT TILES TIGHTLY TO ADJACENT VERTICAL SURFACES, THRESHOLDS, NOSINGS AND EDGES. SCRIBE AROUND OBSTRUCTIONS. EXTEND TILES INTO TOE SPACES, DOOR REVEALS, CLOSETS AND SIMILAR OPENINGS. INSTALL TILES SO THAT GRAINING IN ALL TILES RUNS IN THE SAME DIRECTION, UNLESS NOTED OTHERWISE. MATCH TILES FOR COLOR AND PATTERN BY USING TILES FROM CARTONS IN SAME SEQUENCE AS MANUFACTURED AND PACKED. CUT TILE NEATLY TO AND AROUND ALL FIXTURES. DISCOLORED, CHIPPED OR CRACKED TILE WILL NOT BE ACCEPTED.

5. THE NAP OF ALL CARPET IN A GIVEN AREA MUST RUN IN THE SAME DIRECTION, EVEN IN CORRIDORS. (EXAMPLE: IF THE CORRIDOR TURNS, THE DIRECTION OF THE NAP MUST NOT TURN). CARPET REDUCER STRIP IS TO BE INSTALLED AT THE THRESHOLD WHERE CARPET MEETS TILE FLOORING OR OTHER MATERIALS. CARPET IS TO BE BUTT JOINTED AND DIRECTLY GLUED TO SUBSTRATE UNLESS OTHERWISE NOTED. A SEAMING DIAGRAM SHALL BE SUBMITTED TO OWNER FOR APPROVAL PRIOR TO BEGINNING OF WORK. ALL CARPET WITHIN A ROOM SHALL BE FROM ONE DYE LOT. CARPET TO CARPET SEAMS AND/OR CARPET TO TILE FLOORING TRANSITIONS AT DOORWAYS ARE TO OCCUR DIRECTLY UNDER CENTERLINE OF DOOR. WHERE CARPET INSERTS OCCUR, CARPET BORDERS SURROUNDING INSERTS ARE TO BE MITERED AT CORNERS. CONTRACTOR IS TO PROTECT CARPET DURING REMAINDER OF CONSTRUCTION PERIOD SO THAT CARPET WILL BE IN AN UNDAMAGED AND UNSOILED CONDITION AT TIME OF COMPLETION. NON-STAINING COVER MATERIAL TO BE USED FOR PROTECTIVE COVER.

6. ALL PAINTED SURFACES ARE TO RECEIVE ONE (1) PRIME COAT AND A MINIMUM OF TWO (2) FINISH COATS OR AS REQUIRED FOR PROPER COVERAGE/UNIFORM APPEARANCE. INSTALL PER MANUFACTURER'S SPECIFICATIONS. APPLY ADDITIONAL COATS WHEN UNDERCOATS OR OTHER CONDITIONS SHOW THROUGH FINAL COAT OF PAINT, UNTIL PAINT FILM IS OF UNIFORM FINISH, COLOR AND APPEARANCE. GENERAL CONTRACTOR IS TO SUBMIT (3) 8" X 10" PAINT SAMPLES SHOWING COLOR AND FINISH TO ARCHITECT / OWNER FOR APPROVAL PRIOR TO PAINTING. UNDERSIDE OF SOFFITS TO BE PAINTED SAME COLOR AS FACE OF SOFFIT. GYPSUM BOARD SURFACES ARE TO RECEIVE INTERIOR SATIN LATEX FINISH; DOOR FRAMES ARE TO RECEIVE SEMI-GLOSS FINISH, UNLESS OTHERWISE NOTED

7. ALL INTERIOR FINISHES SHALL BE CLASS "A" (U.N.O.)

8. PROVIDE RUBBER OR VINYL EDGE GUARD AT ALL TILE TO CARPET TRANSITIONS. COLOR TO MATCH ADJACENT COVE BASE UNLESS NOTED OTHERWISE.

9. REFER TO ELEVATIONS AND SECTIONS FOR FURTHER LOCATIONS OF SCHEDULED FINISHES. COORDINATE FINAL SELECTION WITH OWNER.

10. FIRE-RATED PLYWOOD TELE/DATA BOARD(S) ARE TO BE PAINTED TO MATCH COLOR OF WALL WHERE INSTALLED PRIOR TO ATTACHMENT OF PHONE EQUIPMENT.

11. ALL RESTROOM WALLS ARE TO BE PROVIDED WITH A SMOOTH, HARD, NONABSORBENT BASE THAT EXTENDS UPWARD ONTO THE WALL AT LEAST 4".

12. ALL RESTROOM WALLS WITHIN 2 FEET OF WATER CLOSETS & URINALS SHALL HAVE A SMOOTH, HARD, NONABSORBENT FINISH TO A HEIGHT OF 4 FEET (MINIMUM). THE FINISHED MATERIAL MUST NOT BE ADVERSELY AFFECTED BY MOISTURE.

13. FLOORS MUST NOT EXCEED A SLOPE OF 1/8" PER 10'-0" OF RUN FOR LEVELNESS. GENERAL CONTRACTOR TO VERIFY FLOOR CONDITIONS AND EXCEPTIONS (FLOOR DRAIN LOCATIONS, ETC.)

14. GYPSUM WALLBOARD CEILINGS ARE TO BE PAINTED TO MATCH THE STANDARD ACOUSTICAL CEILING TILE, UNLESS NOTED OTHERWISE.

15. SUSPENDED ACOUSTIC CEILING SYSTEM : B.O.D = ARMSTRONG "CIRRUS" A.C.T. SYSTEM

SPECIFICATIONS / NOTES CONTINUE ON SHEET A004

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: GENERAL NOTES AND SPECIFICATIONS

JOB: 2216.01

QT CTRL:
DRAWN: DWP

A003

DATE: 05/24/24

SUBMITTAL SET

SPECIFICATIONS / NOTES CONTINUED FROM SHEET A003

DIVISION 10: SPECIALTIES

1. TOILET ACCESSORIES : SEE DRAWINGS FOR B.O.D. INFORMATION. ALL ITEMS TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES ACCORDING TO MFR. INSTRUCTIONS.

2. TOILET PARTITION SYSTEMS : B.O.D. = BOBRICK "DURALINE" CGL 1180 SERIES
(TOILET / SHOWER PARTITIONS, DRESSING COMPARTMENTS AND URINAL SCREENS) VERIFY FINAL SELECTIONS AND FINISHES WITH OWNER.

3. DRESSING COMPARTMENT & SHOWER CURTAIN TRACKS ARE INTENDED TO BE CONCEALED IN PARTITION SYSTEM HEADRAILS (OVERHEAD BRACED - TYP.).
B.O.D. = BOBRICK B-204-2 & B-204-3 CURTAINS (CURTAIN TRACK: 1000375) (CURTAIN PACKET: 1000862)
COORDINATE FINAL SELECTIONS WITH OWNER.

4. FIRE EXTINGUISHERS SHALL BE INSTALLED PER CODE.
ONE PER 3000 USABLE SQ. FT. OR 75 FT. OF TRAVEL IS RECOMMENDED AT A MINIMUM.

FIRE EXTINGUISHER: 4A:80B:C/10 LB CAPACITY

FIRE EXTINGUISHER HANDLE: LARSEN'S MP10 MOUNTED @ 48" A.F.F.

FIRE EXTINGUISHER CABINET: LARSEN'S AL-2409-R2 WITH AL-SOLID DOOR, PRIMED TO RECEIVE ALKYD SEMI-GLOSS FINISH. DOOR HANDLE COLOR: WHITE

5. MOVABLE PARTITION SYSTEMS: B.O.D. = "ACOUSTI-SEAL" MOVABLE WALLS BY MODERNFOLD
COORDINATE FINAL SELECTION, INSTALLATION AND SCHEDULING WITH OWNER (TYP.).

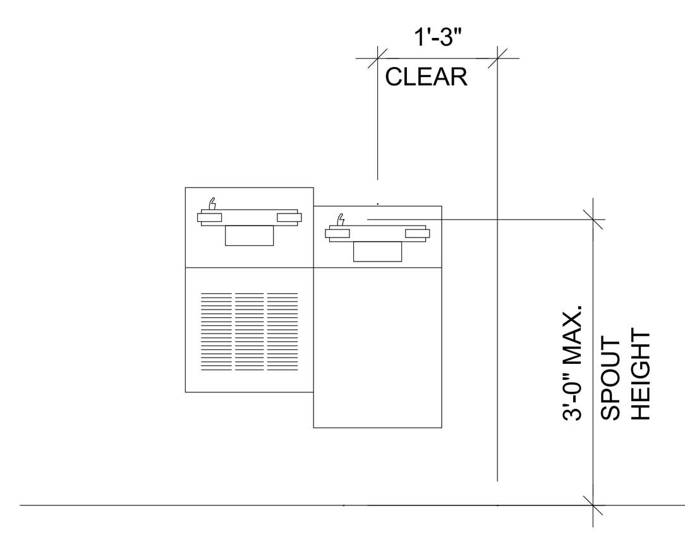
6. FOLDING WALL SYSTEMS : B.O.D. = NANAWALL "NW ACOUSTICAL 645" FOLDING WALL
COORDINATE FINAL SELECTION, INSTALLATION AND SCHEDULING WITH OWNER (TYP.).

DIVISION 12: FURNISHINGS

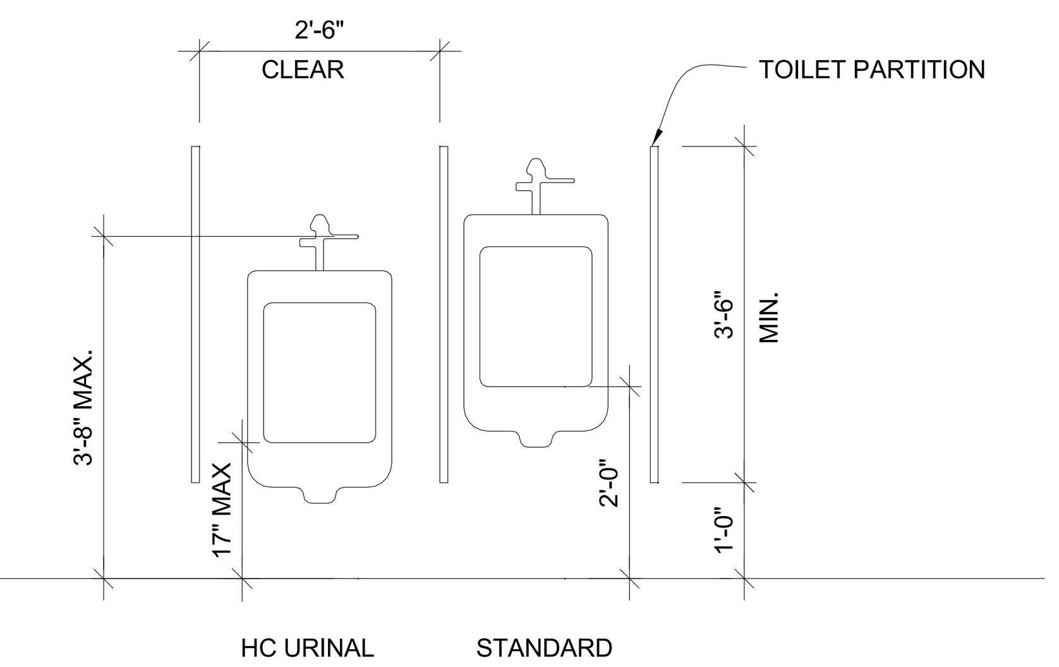
1. WALK -OFF MATS : B.O.D. = "WATER HOG" CLASSIC BY THE ANDERSEN COMPANY
INSTALLED IN COMPLIANCE WITH GOVERNING CODES INCLUDING ACCESSIBILITY AND SLIP RESISTANCE STANDARDS.
VERIFY FINAL SELECTION AND LOCATIONS WITH OWNER.

2. SITE FURNISHINGS SHALL BE COORDINATED WITH CIVIL ENGINEERING DOCUMENTS, UNDER SEPARATE COVER.

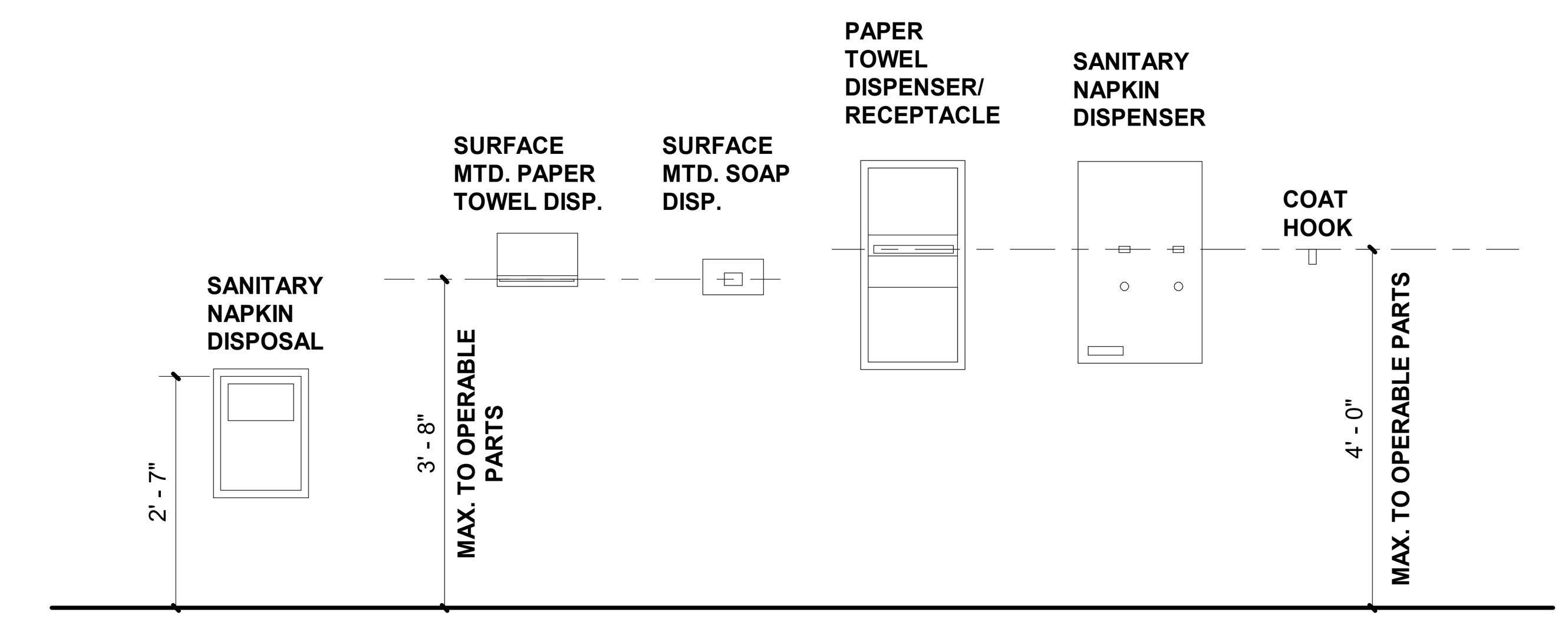
3. VERIFY FINAL FINISHES & OPTIONS WITH OWNER



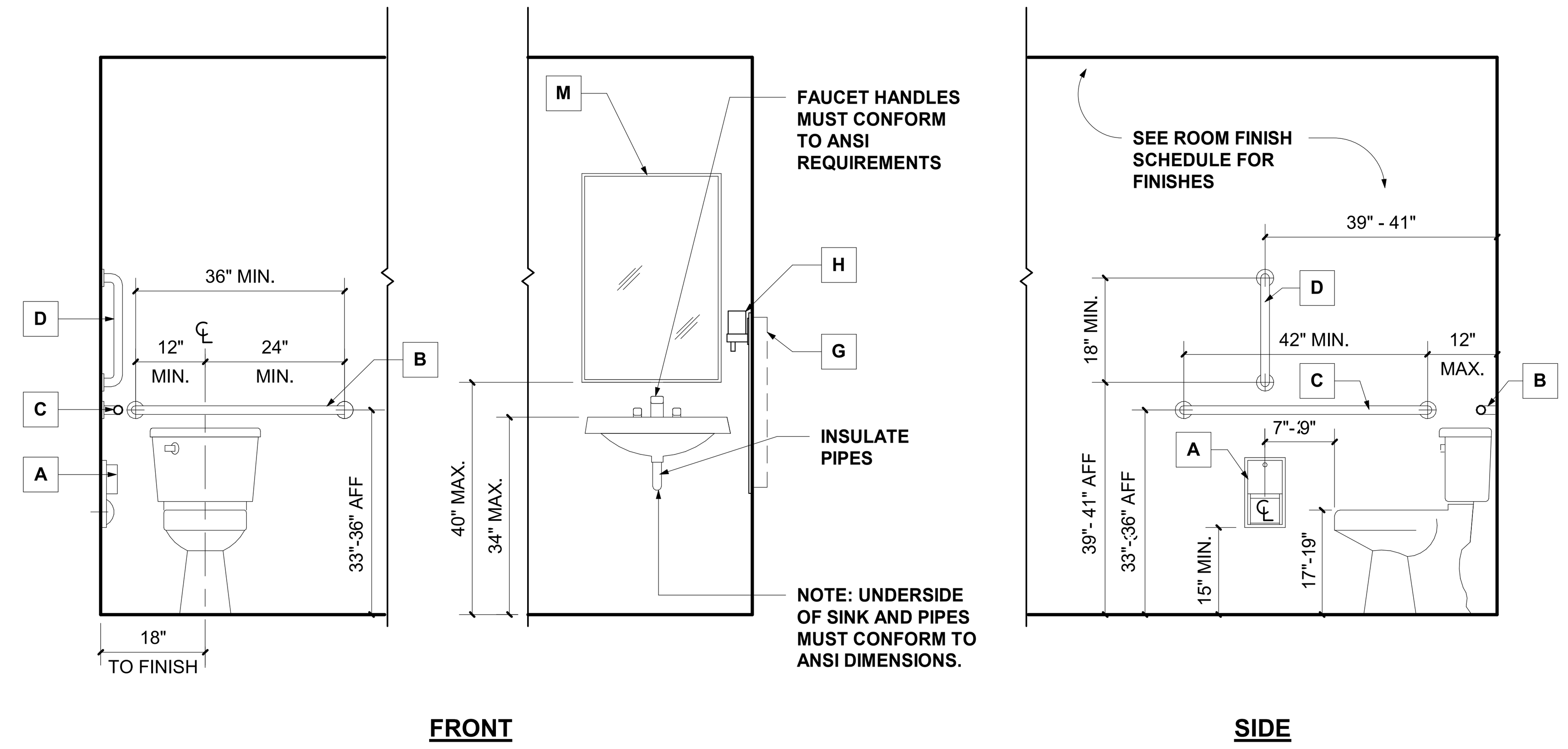
DRINKING FOUNTAINS



URINALS

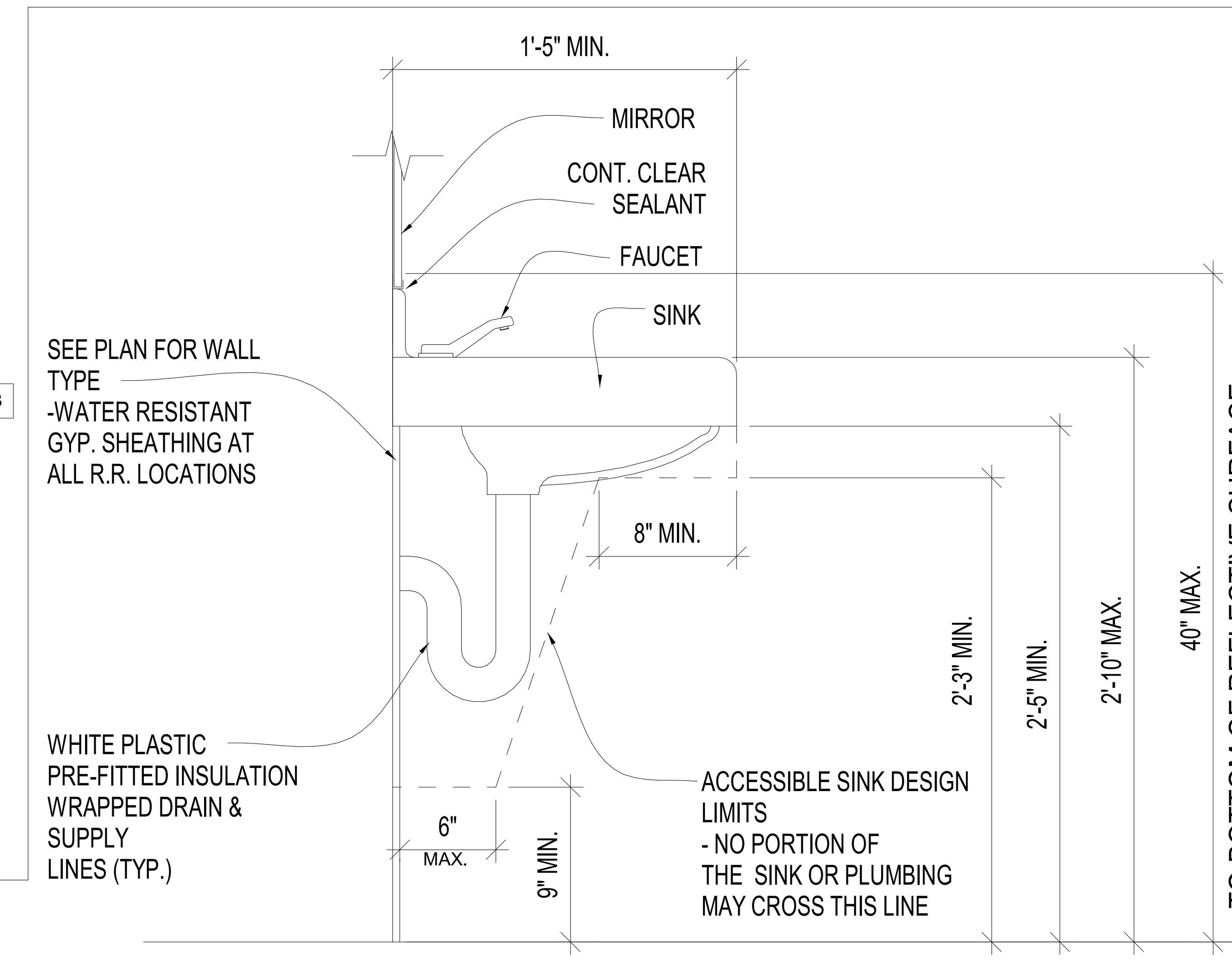


1 TOILET ACCESSORIES MOUNTING HEIGHTS
1/2" = 1'-0"



SEE SHEET A110 FOR TOILET ACCESSORY TAG LEGEND

2 ACCESSIBLE TOILET FIXTURE ELEVATIONS
1/2" = 1'-0"



3 LAVATORY DETAIL - CLEARANCES
1 1/2" = 1'-0"

EXCERPT FROM UL APPROVED FRAMING SYSTEM (FOR REFERENCE) - CONTINUES ON A103

UL Product iQ®

UL Solutions

Design/System/Construction/Assembly Usage Disclaimer

- Authorities Having Jurisdiction should be consulted in all cases as to the particular requirements covering the installation and use of UL Certified products, equipment, system, devices, and materials.
- Authorities Having Jurisdiction should be consulted before construction.
- Fire resistance assemblies and products are developed by the design submitter and have been investigated by UL for compliance with applicable requirements. The published information cannot always address every construction nuance encountered in the field.
- When field issues arise, it is recommended the first contact for assistance be the technical service staff provided by the product manufacturer noted for the design. Users of fire resistance assemblies are advised to consult the general Guide Information for each product category and each group of assemblies. The Guide Information includes specifics concerning alternate materials and alternate methods of construction.
- Only products which bear UL's Mark are considered Certified.

BXUV - Fire Resistance Ratings - ANSI/UL 263 Certified for United States
BXUV7 - Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada

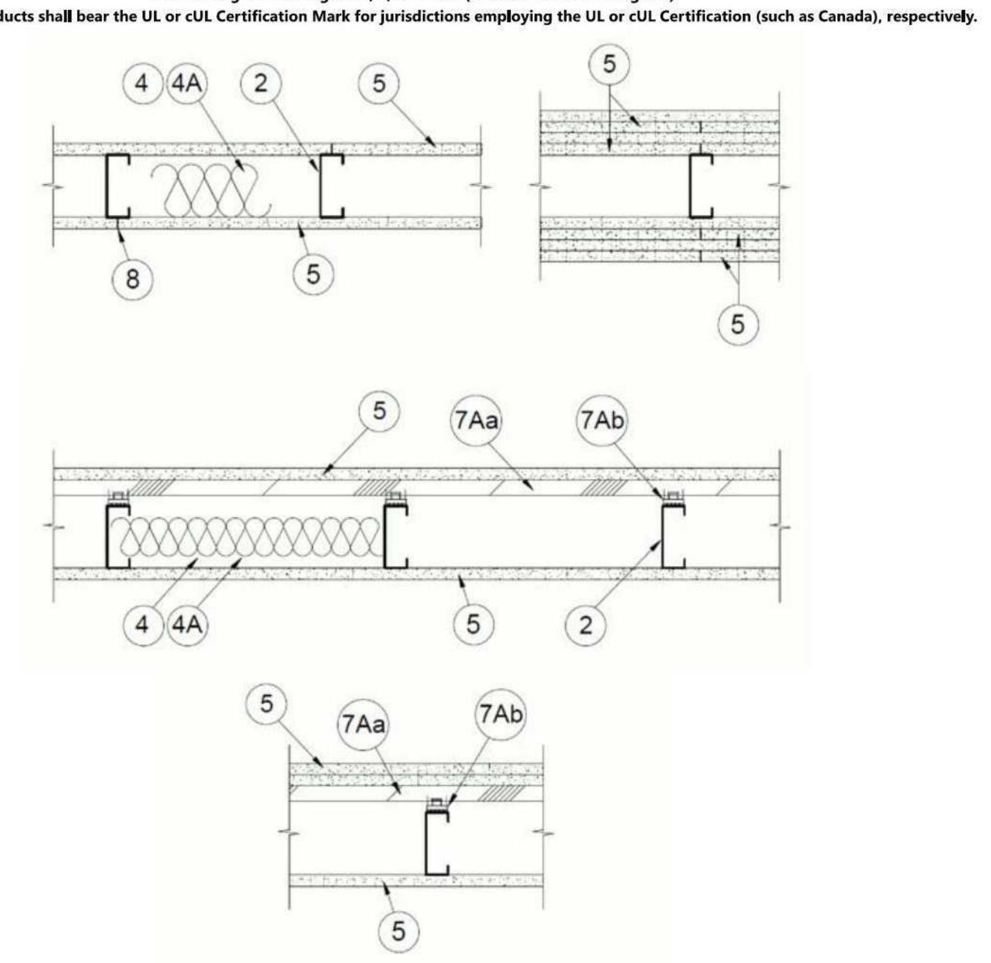
See General Information for Fire-resistance Ratings - ANSI/UL 263 Certified for United States
Design Criteria and Allowable Variances

See General Information for Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada
Design Criteria and Allowable Variances

Design No. **U419**

March 15, 2024

Nonbearing Wall Ratings — 1, 2, 3 or 4 Hr (See Items 4 & 5 through 5J)
*** Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.**



1. **Floor and Ceiling Runners —** (Not Shown) — For use with Item 2 — Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth to accommodate stud size, with min 1-1/4 in. long legs, attached to floor and ceiling with fasteners 24 in. OC max.

1A. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2B, proprietary channel shaped runners, 3-5/8 in. deep attached to floor and ceiling with fasteners 24 in. OC max.

CEMCO, LLC — Viper25™ Track

CRACO MFG INC — SmartTrack25™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper25™ Track

IMPERIAL MANUFACTURING GROUP INC — Viper25™ Track

1B. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2C, proprietary channel shaped runners, 1-1/4 in. wide by 3-5/8 in. deep fabricated from min 0.018 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.
CEMCO, LLC — Viper20™ Track

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™ Track

IMPERIAL MANUFACTURING GROUP INC — Viper20™ Track

1C. **Framing Members* — Floor and Ceiling Runners —** (Not Shown) — In lieu of Item 1 — Channel shaped, attached to floor and ceiling with fasteners 24 in. OC. max.
ALLSTEEL & GYPSUM PRODUCTS INC — Type SUPREME D24/30EQD and Type SUPREME D20

CONSOLIDATED FABRICATORS CORP, BUILDING PRODUCTS DIV — Type SUPREME D24/30EQD and Type SUPREME D20

QUAIL RUN BUILDING MATERIALS INC — Type SUPREME D24/30EQD and Type SUPREME D20

SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME D24/30EQD and Type SUPREME D20

STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME D24/30EQD and Type SUPREME D20

TELLING INDUSTRIES L L C — Type SUPREME D24/30EQD and Type SUPREME D20

UNITED METAL PRODUCTS INC — Type SUPREME D24/30EQD and Type SUPREME D20

1D. **Floor and Ceiling Runners —** (Not Shown) — For use with Item 2A — Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, min depth to accommodate stud size, with min 1 in. long legs, attached to floor and ceiling with fasteners spaced max 24 in. OC.

1E. **Framing Members* — Floor and Ceiling Runners —** (Not Shown, As an alternate to Item 1) — For use with Items 2E, 5F or 5G or 5I only, channel shaped, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with fasteners 24 in. OC. max.
CLARKDIETRICH BUILDING SYSTEMS — CD ProTRAK

DMFCWBS L L C — ProTRAK

MBA METAL FRAMING — ProTRAK

RAM SALES L L C — Ram ProTRAK

STEEL STRUCTURAL PRODUCTS L L C — Tri-S ProTRAK

1F. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2F, proprietary channel shaped runners, minimum width to accommodate stud size, with 1- 1/8 in. long legs fabricated from min 0.015 in. (min bare metal thickness) galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.
SUPER STUD BUILDING PRODUCTS — The Edge

1G. **Framing Members* — Floor and Ceiling Runner —** For use with Item 2G, proprietary channel shaped runners, minimum width to accommodate stud size attached to floor and ceiling with fasteners 24 in. OC max.
STUDCO BUILDING SYSTEMS — CROCSTUD Track

1H. **Floor and Ceiling Runners —** (Not Shown) — Channel shaped, fabricated from min 0.02 in. galv steel, min width to accommodate stud size, with min 1 in. long legs, for use with studs specified below and fabricated from min 0.018 in. galv steel or thicker, attached to floor and ceiling with fasteners spaced max 24 in. OC.
MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™ Track VT100

IMPERIAL MANUFACTURING GROUP INC — Viper20™ Track VT100

1I. **Framing Members* — Floor and Ceiling Runners —** (Not Shown, As an alternate to Item 1) — For use with Items 2H, channel shaped, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with fasteners 24 in. OC. max.
TELLING INDUSTRIES L L C — TRUE-TRACK™

1J. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2I, proprietary channel shaped runners, 3-5/8 in. deep attached to floor and ceiling with fasteners 24 in. OC max.

1K. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2J, proprietary channel shaped runners, 1-1/4 in. wide by 3-5/8 in. deep fabricated from min 0.018 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

1L. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2N, proprietary channel shaped runners, 1-1/4 in. wide by min. 3-1/2 in. deep fabricated from min 0.018 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.
RESCUE METAL FRAMING, L L C — AlphaTRAK

1M. **Framing Members* — Floor and Ceiling Runners —** Not Shown — As an alternate to Item 1 — For use with Item 2O, proprietary channel shaped runners, min width to accommodate stud size, galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.
RONDO BUILDING SERVICES PTY LTD — Rondo Wall Track

1N. **Framing Members* — Floor and Ceiling Runners —** Not Shown — As an alternate to Item 1 — For use with Item 2P, proprietary channel shaped runners, min width to accommodate stud size, galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.
OEG BUILDING MATERIALS — OEG Track

1O. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2Q, proprietary channel shaped runners, min width to accommodate stud size, fabricated from min. 25 MSG (0.018 in. min. bare metal thickness), attached to floor and ceiling with fasteners spaced 24 in. OC max.
CEMCO, LLC — Viper X Track

1P. **Framing Members* — Floor and Ceiling Runner —** (Not Shown — Alternate to Item 1) — For use with Item 2R, channel shaped runners pre-equipped with proprietary attachment clips. Min. 3-5/8 in. wide. Legs of top runners minimum 3-1/4 in. wide. Legs of bottom runners minimum 1-1/2 in. wide. Runners attached to floor and ceiling with fasteners 24 in. OC max.

HYPERFRAME INC - Hypertrack

1Q. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2S , proprietary channel shaped runners, min width to accommodate stud size, fabricated from min. 20 EQ/22 mils. (min. 0.0221 in. thick) galvanized steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

JJC INTERNATIONAL DISTRIBUTORS — Non-structural Tracks 3-5/8" and 6".

1R. **Framing Members* — Floor and Ceiling Runner —** Not Shown — In lieu of Item 1 — For use with Item 2T, proprietary channel shaped runners ,min width to accommodate stud size, fabricated from min. 25 MSG (0.018 in. min. bare metal thickness), attached to floor and ceiling with fasteners spaced 24 in. OC max

IRONLINE METALS LLC — Bantam Track.

2. **Steel Studs —** Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

2A. **Steel Studs —** (As an alternate to Item 2, For use with Items 5B, 5E, 5H, 5J or Type ULIX) — Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, 3-1/2 in. min depth, spaced a max of 16 in. OC. Studs friction-fit into floor and ceiling runners. Studs to be cut 5/8 to 3/4 in. less than assembly height.

2B. **Framing Members* - Steel Studs —** (As an alternate to Item 2, For use with Items 5C, 5I or Type ULIX) — Proprietary channel shaped studs, 3-5/8 in. deep spaced a max of 24 in. OC. Studs to be cut 3/4 in less than the assembly height and installed with a 1/2 in. gap between the end of the stud and track at the bottom of the wall. For direct attachment of gypsum board only.
CEMCO, LLC — Viper25™

CRACO MFG INC — SmartStud25™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper25™

IMPERIAL MANUFACTURING GROUP INC — Viper25™

2C. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max if 24 in. OC, fabricated from min 0.018 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.
CEMCO, LLC — Viper20™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™

IMPERIAL MANUFACTURING GROUP INC — Viper20™

2D. **Framing Members* — Steel Studs —** In lieu of Item 2 — Channel shaped studs, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.
ALLSTEEL & GYPSUM PRODUCTS INC — Type SUPREME D24/30EQD and Type SUPREME D20

CONSOLIDATED FABRICATORS CORP, BUILDING PRODUCTS DIV — Type SUPREME D24/30EQD and Type SUPREME D20

QUAIL RUN BUILDING MATERIALS INC — Type SUPREME D24/30EQD and Type SUPREME D20

SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME D24/30EQD and Type SUPREME D20

STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME D24/30EQD and Type SUPREME D20

TELLING INDUSTRIES L L C — Type SUPREME D24/30EQD and Type SUPREME D20

UNITED METAL PRODUCTS INC — Type SUPREME D24/30EQD and Type SUPREME D20

2E. **Framing Members* — Steel Studs —** (Not Shown, As an alternate to Item 2) — For use with Items 5F or 5G or 5I or Type ULIX only, channel shaped studs, min depth as indicated under Item 5F, 5G or 5I, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.
CLARKDIETRICH BUILDING SYSTEMS — CD ProSTUD

DMFCWBS L L C — ProSTUD

MBA METAL FRAMING — ProSTUD

RAM SALES L L C — Ram ProSTUD

STEEL STRUCTURAL PRODUCTS L L C — Tri-S ProSTUD

2F. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, minimum width indicated under Item 5, 1-1/4 in. deep fabricated from min 0.015 in. (min bare metal thickness) galvanized steel. Studs 3/8 in. to 3/4 in. less in lengths than assembly heights.
SUPER STUD BUILDING PRODUCTS — The Edge

2G. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — proprietary channel shaped studs, minimum width indicated under Item 5, Studs to be cut 3/8 to 3/4 in less than the assembly height.
STUDCO BUILDING SYSTEMS — CROCSTUD

2H. **Framing Members* — Steel Studs —** (Not Shown, As an alternate to Item 2) — Fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.
TELLING INDUSTRIES L L C — TRUE-STUD™

2I. **Framing Members* — Steel Studs —**

2J. **Framing Members* — Metal Studs —** Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max if 24 in. OC, fabricated from min 0.018 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights

2K. **Framing Members* — Steel Studs —** As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.
EB METAL INC — NITROSTUD

2L. **Framing Members* — Steel Studs —** As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.
OLMAR SUPPLY INC — PRIMESTUD

2M. **Framing Members* — Steel Studs —** As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.
MARINO/WARE, DIV OF WARE INDUSTRIES INC — StudRite™

2N. **Framing Members*— Steel Studs —** As an alternate to Item 2 — proprietary channel shaped steel studs, min depth 3-1/2 in. and as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 0.018 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in length than assembly height.
RESCUE METAL FRAMING, L L C — AlphaSTUD

2O. **Framing Members* — Steel Studs —** As an alternate to Item 2 — proprietary channel shaped steel studs, min width as indicated under Item 5, galv steel. Studs to be cut 3/8 to 3/4 in. less in lengths than assembly height. Spaced 24 in. OC max.
RONDO BUILDING SERVICES PTY LTD — Rondo Lipped Wall Stud

2P. **Framing Members* — Steel Studs —** As an alternate to Item 2 — proprietary channel shaped steel studs, min width as indicated under Item 5, min 25 MSG galv steel. Studs to be cut 3/8 to 3/4 in. less in lengths than assembly height. Spaced 24 in. OC max.
OEG BUILDING MATERIALS — OEG Stud

2Q. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — For use with Item 1O, proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 25 MSG (0.018 in. min. bare metal thickness). Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.
CEMCO, LLC — Viper X

2R. **Framing Members* — Steel Studs —** (Not Shown — Alternate to Item 2, For use with Item 1P) — Channel shaped steel studs with attachment clips at top and bottom, min 3-5/8 in. depth, spaced a max of 24 in. OC. Studs clipped into floor and ceiling runners (Item 1P). Max 2-3/8 in. extension reveal from top of stud to inside of ceiling runner.

HYPERFRAME INC— Hyperstud

2S. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — For use with Item 1Q, proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min. 20 EQ/22 mils. (min. 0.0221 in. thick) galvanized steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.

JJC INTERNATIONAL DISTRIBUTORS — Non-structural Studs 3-5/8" and 6".

2T. **Framing Members* — Steel Studs —** Not Shown — In lieu of Item 2 — For use with Item 1R, proprietary channel shaped steelstuds, min depth as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 25 MSG (0.018 in. min. bare metal thickness). Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.

IRONLINE METALS LLC — Bantam Stud.

3. **Wood Structural Panel Sheathing —** (Optional, For use with Item 5 Only) — (Not Shown) — 4 ft wide, 7/16 in. thick oriented strand board (OSB) or 15/32 in. thick structural 1 sheathing (plywood) complying with DOC PS1 or PS2, or APA Standard PRP-108, manufactured with exterior glue, applied horizontally or vertically to the steel studs. Vertical joints centered on studs, and staggered one stud space from wallboard joints. Attached to studs with flat-head self-drilling tapping screws with a min. head diam. of 0.292 in. at maximum 6 in. OC. in the perimeter and 12 in. OC. in the field. When used, gypsum panels attached over OSB or plywood panels and fastener lengths for gypsum panels increased by min. 1/2 in.

4. **Batts and Blankets* —** (Required as indicated under Item 5) — Mineral wool batts, friction fitted between studs and runners. Min nom thickness as indicated under Item 5.

See **Batts and Blankets** (BKNV or BZJZ) Categories for names of Classified companies.

4A. **Batts and Blankets* —** (Optional – as an alternate to item 4) — Placed in stud cavities, any glass fiber or mineral wool insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance.
See **Batts and Blankets** (BKNV or BZJZ) Categories for names of Classified companies.

4B. **Fiber, Sprayed* —** (Optional – as an alternate for items 4 or 4A, for use with Type ULIX) Where insulation is required - Spray applied granulated mineral fiber material. The fiber is applied with adhesive at a minimum density of 4.0 pcf to completely fill the wall cavity in accordance with the application instructions supplied with the product. See **Fiber, Sprayed** (CCAZ).
AMERICAN ROCKWOOL MANUFACTURING, LLC — Type Rockwool Premium Plus

4C. **Foamed Plastic* —** (As an alternate for items 4, 4A or 4B, for use with Item 5K) — Spray applied, foamed plastic insulation, at any thickness from partial fill to completely filling stud cavity, for 2 hour rated assemblies only. When foamed plastic is used, minimum stud depth shall be 3-1/2 in. with minimum 20 MSG steel thickness.

CARLISLE SPRAY FOAM INSULATION — Types SealTite ONE, SealTite Pro Closed Cell (CC), SealTite Pro Open Cell (OC), SealTite Pro OCX, SealTite Pro No Trim 21, SealTite Pro One Zero, Foamsulate Closed Cell, Foamsulate OCX, Foamsulate 70, and Foamsulate HFO.

4D. **Foamed Plastic* —** (As an alternate for items 4, 4A or 4B, for use with Item 5K) — Spray applied, foamed plastic insulation, at any thickness from partial fill to completely filling stud cavity, for up to 2 hour rated assemblies only. When foamed plastic is used, minimum stud depth shall be 3-1/2 in. with minimum 20 MSG steel thickness.

BASF CORP - Enertite® NM, Enertite® G, FE178®, Spraytite® 178, Spraytite® 81206, Walltite® 200, Walltite® US, Walltite® US-N, Walltite HP+, FE137®, FE158®, Spraytite® 158, Spraytite® SP, Spraytite® 81205, Spraytite® Comfort XL, Walltite® XL, and Walltite® MAX

5. **Gypsum Board* —** Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) with Type ULIX need not be staggered. The thickness and number of layers for the 1 hr, 2 hr, 3 hr and 4 hr ratings are as follows:

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Items 2, 2C, 2D, 2F, 2G, 2O	No. of Layers & Thkns of Panel	Min Thkns of Insulation (Item 4)
1	3-1/2	1 layer, 5/8 in. thick	Optional
1	2-1/2	1 layer, 1/2 in. thick	1-1/2 in.
1	1-5/8	1 layer, 3/4 in. thick	Optional
2	1-5/8	2 layers, 1/2 in. thick	Optional
2	1-5/8	2 layers, 5/8 in. thick	Optional
2	3-1/2	1 layer, 3/4 in. thick	3 in.
3	1-5/8	3 layers, 1/2 in. thick	Optional
3	1-5/8	2 layers, 3/4 in. thick	Optional
3	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 1/2 in. thick	Optional
4	2-1/2	2 layers, 3/4 in. thick	2 in.

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR; WRC, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULIX, WRX or WRC; 3/4 in. thick Types IP-X3 or ULTRACODE

THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — 1/2 in. thick Type C and 5/8 in. thick Type SCX

UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type SCX, SGX, SHX, ULIX, WRX, IP-X1, AR, C, WRC, FRX-G, IP-AR, IP-X2, IPC-AR; 3/4 in. thick Types IP-X3 or ULTRACODE

USG BORAL DRYWALL SFZ LLC — 1/2 in. Type C; 5/8 in. Types C, SCX, SGX, ULTRACODE

USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX, WRC or; 3/4 in. thick Types IP-X3 or ULTRACODE

When Item 7B, **Steel Framing Members***, is used, Nonbearing Wall Rating is limited to 1 Hr. Min. stud depth is 3-1/2 in., min. thickness of insulation (Item 4) is 3 in., and two layers of gypsum board panels (1/2 in. or 5/8 in. thick) shall be attached to furring channels as described in Item 6. One layer of gypsum board panels (1/2 in. or 5/8 in. thick) attached to opposite side of stud without furring channels as described in Item 6.

5A. **Gypsum Board* —** (As an alternate to Item 5) — 5/8 in. thick, 24 to 54 in. wide, applied horizontally as the outer layer to one side of the assembly. Secured as described in Item 6.
CGC INC — Type SHX.

UNITED STATES GYPSUM CO — Type FRX-G, SHX.

USG MEXICO S A DE C V — Type SHX.

5B. **Gypsum Board* —** (Not Shown) — As an alternate to Item 5 when used as the base layer on one or both sides of wall when 5/8 in or 3/4 in. thick products are specified. For direct attachment only to steel studs Item 2A, (not to be used with Item 3) — Nom 5/8 in. or 3/4 in. may be used as alternate to all 5/8 in. or 3/4 in. shown

THE ARCHITECTURAL CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: ACCESSIBITY STANDARDS, ACCESSORIES & FIXTURES

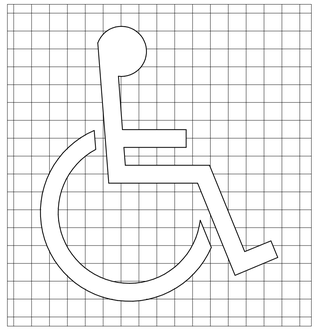
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A004

DATE: 05/24/24

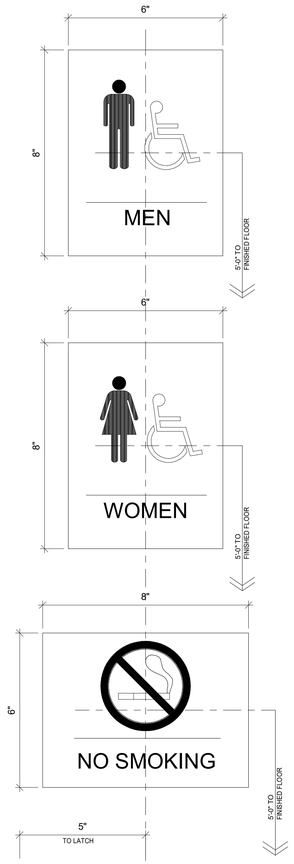
SUBMITTAL SET



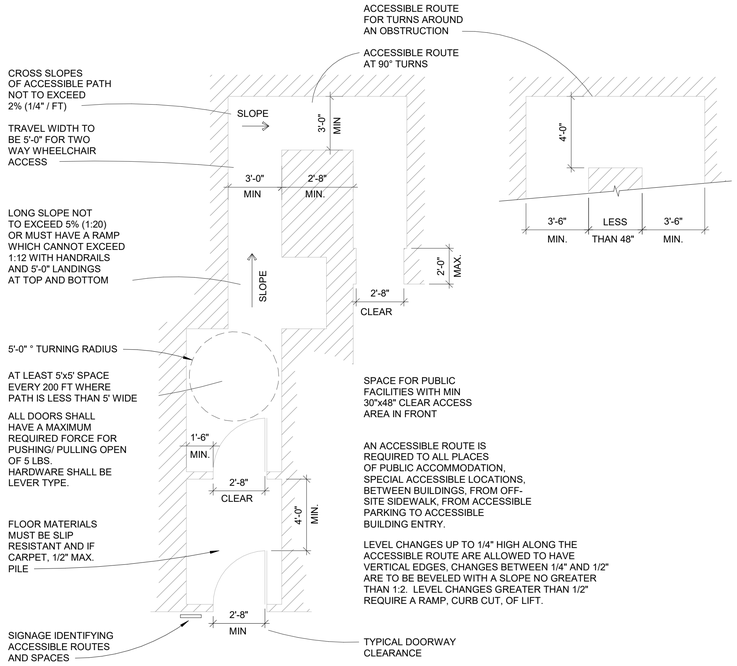
PROPORTIONS OF THE INTERNATIONAL SYMBOL OF ACCESSIBILITY

LETTER AND NUMBER HEIGHTS	
HEIGHT ABOVE FLOOR / GROUND:	MINIMUM CHARACTER HEIGHT:
MORE THAN 80"	3"
MORE THAN 60" BUT NOT MORE THAN 80"	2"
MORE THAN 48" BUT NOT MORE THAN 60"	1"

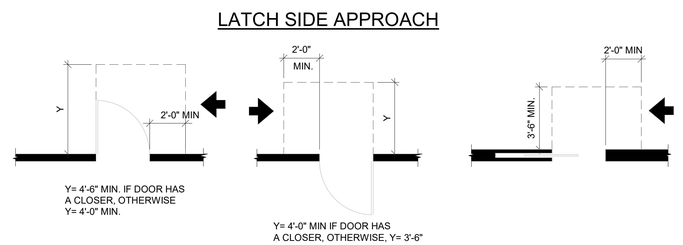
2 H C ACCESSIBLE SIGN INFORMATION
N.T.S.



1 ACCESSIBLE SIGNAGE
N.T.S.



3 ACCESSIBLE ROUTE CLEARANCES
N.T.S.



4 ACCESSIBLE DOOR CLEARANCES
N.T.S.

ACCESSIBLE SIGNAGE TEXT REQUIREMENTS:

CHARACTER PROPORTIONS:

LETTERS AND NUMBERS ON SIGNS SHALL HAVE A WIDTH-TO-HEIGHT RATIO BETWEEN 3:5 AND 1:1 AND A STROKE-WIDTH-TO-HEIGHT RATIO BETWEEN 1:5 AND 1:10, UTILIZING AN UPPER CASE 'X' FOR MEASUREMENT.

CHARACTER HEIGHT:

SEE LETTER AND NUMBER HEIGHT CHART
*EXCEPTION: CHARACTER HEIGHT SHALL BE 5/8" HIGH MINIMUM FOR BUILDING DIRECTORIES.

PICTOGRAMS:

WHERE PICTOGRAMS ARE REQUIRED, THEY SHALL HAVE A 6" MINIMUM SIZE MEASURED AT THE BORDER. WHERE TEXT DESCRIPTORS FOR PICTOGRAMS ARE REQUIRED, THEY SHALL COMPLY WITH THE TACTILE CHARACTER PROVISIONS OF RAISED CHARACTERS AND SYMBOLS, BRAILLE, AND LOCATION OF TACTILE SIGNAGE PORTIONS SHOWN ON CHART.

FINISH AND CONTRAST:

THE CHARACTERS, SYMBOLS AND BACKGROUND OF SIGNS SHALL BE EGGSHELL, MATTE, OR OTHER NON-GLARE FINISH. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND, WITH EITHER LIGHT CHARACTERS ON A DARK BACKGROUND OR DARK CHARACTERS ON A LIGHT BACKGROUND.

RAISED CHARACTERS AND SYMBOLS:

CHARACTERS AND SYMBOLS ON TACTILE SIGNS SHALL BE RAISED 1/32" MINIMUM. RAISED CHARACTERS AND SYMBOLS SHALL BE IN UPPERCASE CHARACTERS. RAISED CHARACTERS AND SYMBOLS SHALL BE 5/8" HIGH MINIMUM, AND 2" MAXIMUM. RAISED CHARACTERS AND SYMBOLS SHALL BE ACCOMPANIED BY BRAILLE IN ACCORDANCE WITH THE PROVISIONS OUTLINED ON CHART.

BRAILLE:

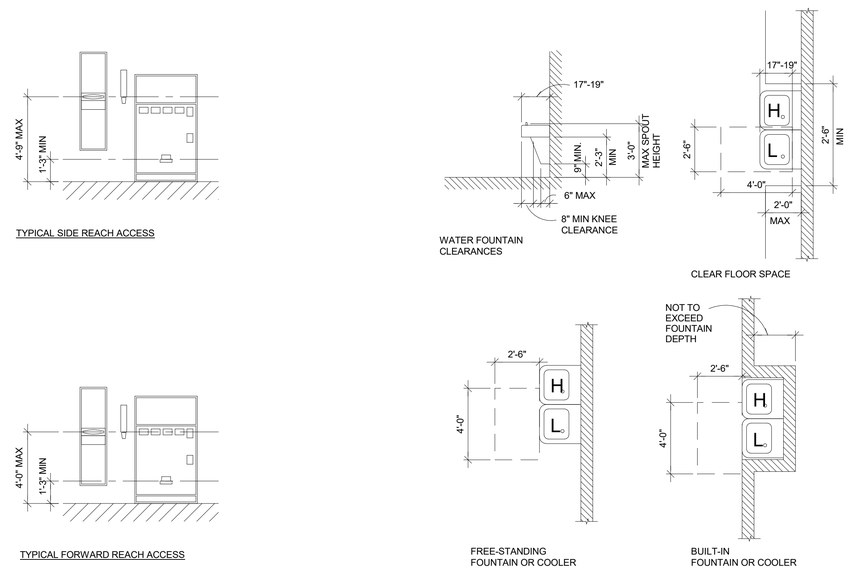
BRAILLE SHALL BE SEPARATED 1/2" MINIMUM FROM THE CORRESPONDING RAISED CHARACTERS OR SYMBOLS. BRAILLE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS FOR ELEVATOR CONTROLS SHALL BE PLACED 3/16" MINIMUM BELOW THE CORRESPONDING CHARACTERS OR SYMBOLS. BRAILLE SHALL BE GRADE II AND SHALL CONFORM TO SPECIFICATION #800, NATIONAL LIBRARY SERVICE, LIBRARY OF CONGRESS.

LOCATION OF TACTILE SIGNAGE:

TACTILE SIGNAGE SHALL BE LOCATED ALONGSIDE THE DOOR ON THE LATCH SIDE AND SHALL BE MOUNTED AT 60" ABOVE THE ADJACENT FINISHED FLOOR TO THE CENTERLINE OF THE SIGN. IN LOCATIONS HAVING DOUBLE DOORS, TACTILE SIGNS SHALL BE MOUNTED TO THE RIGHT OF THE RIGHT HAND DOOR. WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE OF THE DOOR, INCLUDING DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. SIGN SHALL BE MOUNTED SO THAT A PERSON MAY APPROACH WITHIN 3" OF THE SIGN WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING IN THE DOOR SWING.

GENERAL NOTE:

ANY ADDITIONAL TEXT REQUIRED DUE TO LOCAL ORDINANCES (FINES FOR PARKING IN ACCESSIBLE SPACES, ETC.) SHALL COMPLY WITH THE SIGNAGE REQUIREMENTS ABOVE.



GENERAL ACCESSIBLE MOUNTING DETAILS
N.T.S.

DRINKING FOUNTAIN CLEARANCES
N.T.S.

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: ACCESSIBILITY STANDARDS

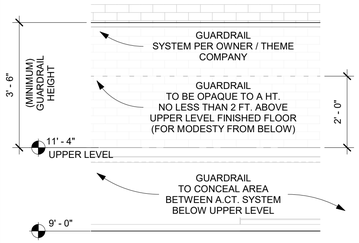
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A005

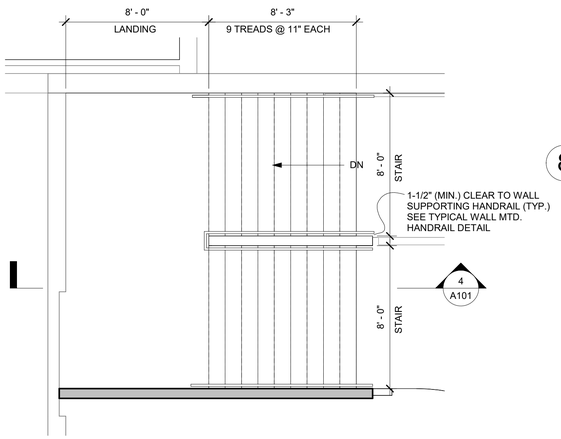
DATE: 05/24/24

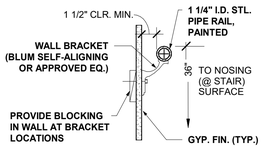
SUBMITTAL SET



NEW GUARDRAIL SYSTEM MAY BE ATTACHED TO EXISTING STRUCT. (VERIFY w/ STRUCT. ENGINEERING INFORMATION)
- COORD. EXTENT OF EXISTING ITEMS TO BE REUSED w/ OWNER

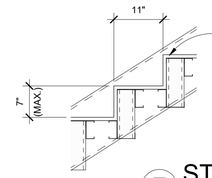
9 GUARD RAIL (PARTIAL ELEVATION)
1/2" = 1'-0"



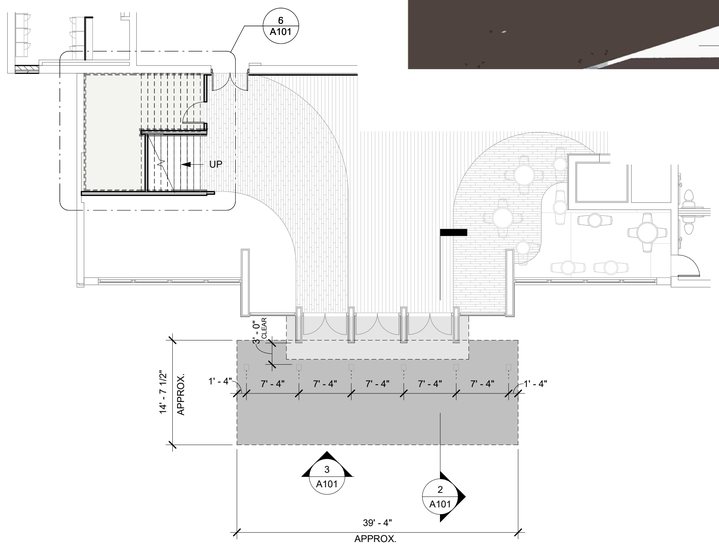


8 WALL MTD. HANDRAIL DETAIL
1 1/2" = 1'-0"

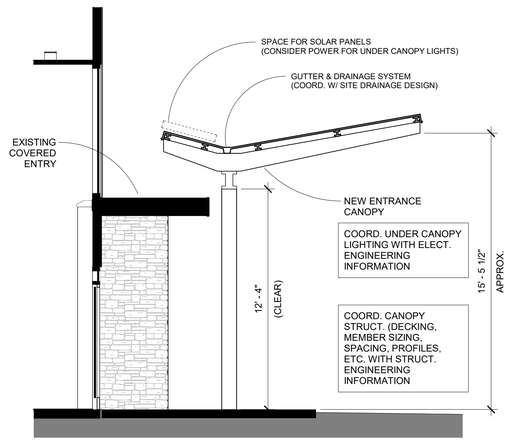
FRAMING NOTE:
INDICATED FRAMING IS CONCEPTUAL.
THE INTENT IS TO COMMUNICATE CONDITIONS COMPLIANT WITH ACCESSIBILITY AND CODE REQUIREMENTS. VERIFY COMPLIANCE OF FINAL ORIENTATION / ASSEMBLY TYPES WITH PROVIDER / INSTALLATION CONTRACTOR. (TYP.)



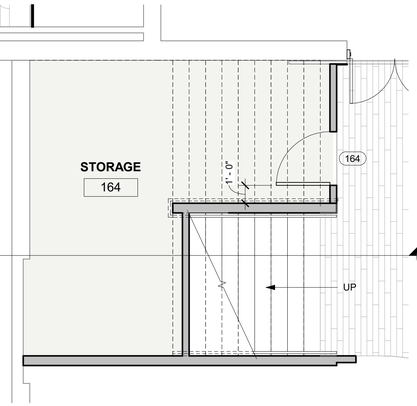
7 STAIR (SECTION) DETAIL
3/4" = 1'-0"



1 SOUTH ENTRY (CANOPY) LAYOUT
1" = 10'-0"

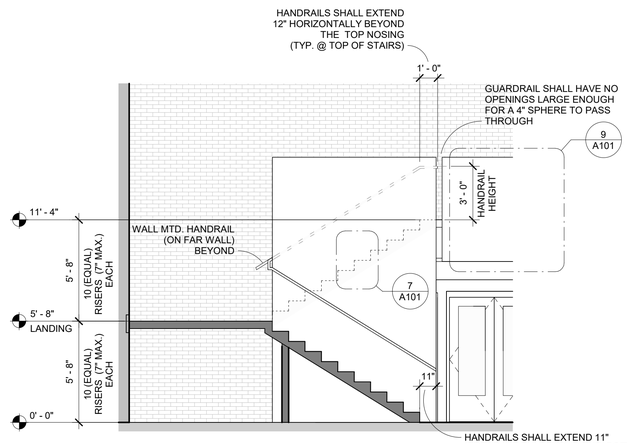


2 SOUTH ENTRY (CANOPY) SECTION
1/4" = 1'-0"



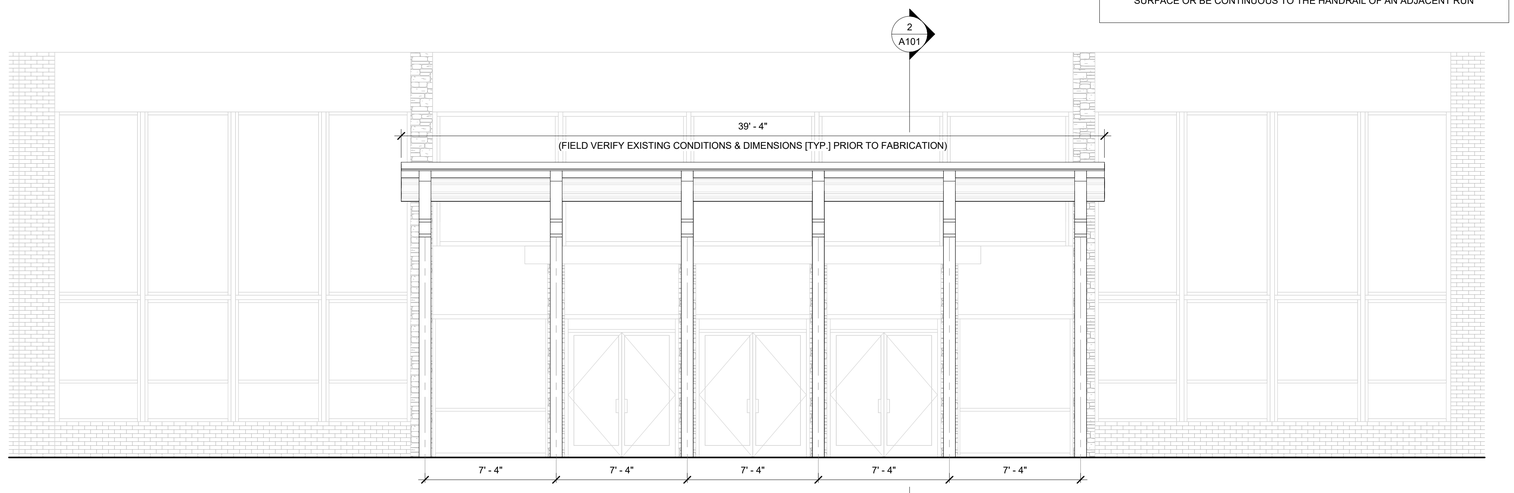
6 STAIR PLAN (UPPER LEVEL)
1/4" = 1'-0"

5 STAIR PLAN (MAIN LEVEL)
1/4" = 1'-0"



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

HANDRAIL TERMINATION NOTE
HANDRAILS SHALL EXTEND 12" (HORIZONTALLY) BEYOND THE TOP OF RUN (BOTTOM OF STAIRS : RAILS SHALL EXTEND, ALONG THE SLOPE, THE LENGTH OF ONE TREAD) THE EXTENSIONS SHALL RETURN TO A WALL, GUARD, OR THE LANDING SURFACE OR BE CONTINUOUS TO THE HANDRAIL OF AN ADJACENT RUN



3 SOUTH ENTRY (CANOPY) ELEVATION
1/4" = 1'-0"

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: SOUTH ENTRY & STAIR INFORMATION

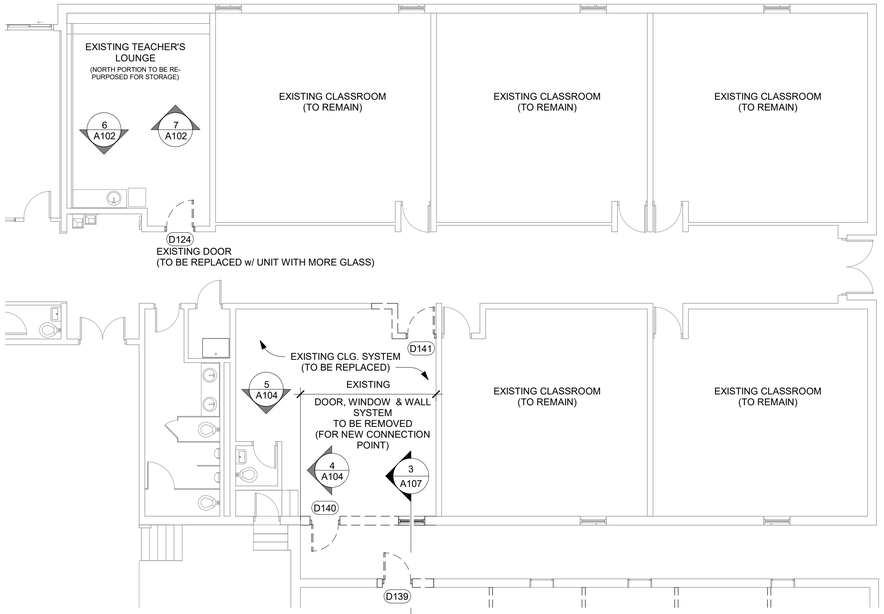
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A101

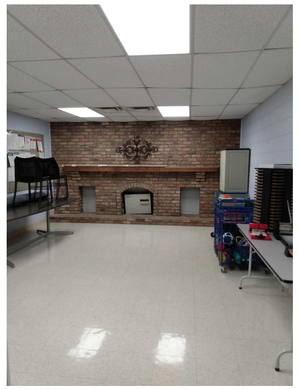
DATE: 05/24/24

SUBMITTAL SET

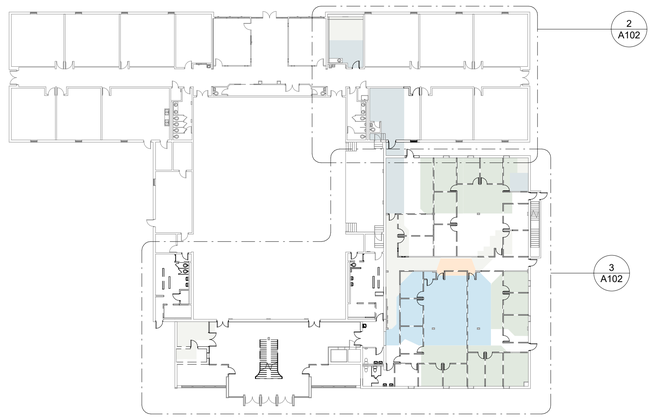


2 MAIN LEVEL - PARTIAL PLAN (DEMO)
1/8" = 1'-0"

6 EXISTING TEACHER'S LOUNGE



7 EXISTING TEACHER'S LOUNGE
(PORTION TO BE RE-PURPOSED FOR STORAGE)

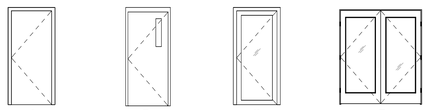


1 MAIN LEVEL REFERENCE PLAN (DEMO)
1/32" = 1'-0"

DOOR SCHEDULE (MAIN LEVEL) TO BE REMOVED

DOOR NO.	DOOR TYPE	MATERIAL	DESCRIPTION	WIDTH	HEIGHT	REMARKS
D101	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D102	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D102A	B	METAL	SWING - PAIR	5' - 0"	7' - 0"	
D102B	B	METAL	SWING - PAIR	5' - 0"	7' - 0"	
D103	B	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D103A	A		SWING - SINGLE	2' - 8"	7' - 0"	NO DOOR - EXISTING MTL FRAME ONLY
D103N	A	METAL	SWING - SINGLE	2' - 8"	7' - 0"	
D103S	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D104A	B	METAL	SWING - SINGLE	2' - 8"	7' - 0"	VISION PANEL PAINTED OVER
D104B	A		SWING - SINGLE	2' - 8"	7' - 0"	NO DOOR - EXISTING MTL FRAME ONLY
D104C	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D104D	A	METAL	SWING - SINGLE - PARTITION	2' - 0"	5' - 0"	
D104E	A	METAL	SWING - SINGLE - PARTITION	2' - 0"	5' - 0"	
D104S	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D109	B	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D110	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D111	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D112	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D113	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D114	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D115	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D116	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D117	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D120	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D121	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D122	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D123	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D124	B	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D125	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D126	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D130	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D131	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D132	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D133	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D134	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D135	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D136	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D137	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D138	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D139	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D140	B	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D141	B	METAL	SWING - SINGLE	3' - 0"	7' - 0"	
D145	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D146E	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D153E	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D156	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D159	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D160	A	METAL	SWING - PAIR	6' - 0"	7' - 0"	PANIC BAR HARDWARE
D162	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D162A	A	LAMINATE	SWING - SINGLE - PARTITION	2' - 0"	5' - 0"	
D162B	A	LAMINATE	SWING - SINGLE - PARTITION	3' - 0"	5' - 0"	
D163	A	METAL	SWING - PAIR	6' - 0"	7' - 0"	
D164	B	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D165	C	WOOD	SWING - SINGLE	3' - 0"	7' - 0"	
D166	C	WOOD	SWING - SINGLE	3' - 0"	7' - 0"	

DOOR TYPE LEGEND (EXISTING)



NOTE:

1) COORDINATE EXTENT OF EXISTING FIXTURES TO BE RE-USED / REPLACED WITH OWNER
2) ALL SYSTEMS, LOCKS SETS AND HARDWARE TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES
3) ARRANGE LOCKING COORDINATION MEETING WITH OWNER PRIOR TO PLACING ORDER FOR NEW DOOR HARDWARE SYSTEMS

5 EXISTING LOCKER IMAGE
(CONCRETE SEATING TO BE REMOVED - TYP.)

3 MAIN LEVEL - PARTIAL PLAN (DEMO)
1/8" = 1'-0"

DEMO NOTE: (DASHED LINES INDICATE ITEMS TO BE REMOVED - TYP.)

1) AREAS WITH WALL & DOOR SYSTEMS INDICATED FOR REMOVAL SHALL ALSO HAVE LIGHTING AND ACOUSTIC CEILING SYSTEMS REMOVED (VERIFY WITH OWNER)

2) COORDINATE ITEMS TO BE REUSED WITH OWNER

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: FLOOR PLANS & SCHED. MAIN LEVEL (DEMO)

JOB: 2216.01

QT CTRL:
DRAWN: DWP

A102

DATE: 07/04/24

SUBMITTAL SET

EXCERPT FROM UL APPROVED FRAMING SYSTEM (FOR REFERENCE) - CONTINUED FROM A004

in Item 5, Wallboard Protection on Each Side of Wall table. Nom 5/8 in. or 3/4 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Gypsum board secured to 20 MSG steel studs Item 2A with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. To be used with Lead Batten Strips (see Item 11) or Lead Discs or Tabs (see Item 12).
RAY-BAR ENGINEERING CORP — Type RB-LBG

5C. **Gypsum Board*** — (For Use With Item 2B) — Rating Limited to 1 Hour. 5/8 in. thick, 48 in. wide, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. (Vertical Application) - The gypsum board is to be installed on each side of the studs with 1 in. long Type S coated steel screws spaced 8 in. OC starting 4 in. from the edge of the board at the vertical edges and 12 in. OC starting 6 in. from the edge of the board at the center of each board. Gypsum boards are to be secured to the top and bottom track with screws spaced 8 in. OC starting 4 in. from the board edge. Fasteners shall not penetrate through both the stud and the track at the same time. Vertical joints are to be centered over studs and staggered one stud cavity on opposite sides of studs. (Horizontal Application) - The gypsum board is to be installed on each side of the studs with 1 in. long Type S coated steel screws spaced 8 in. OC starting 4 in. from the edge of the board at the vertical edges and 12 in. OC starting 6 in. from the edge of the board at the center of each board. Gypsum boards are to be secured to the top and bottom track with screws spaced 8 in. OC starting 4 in. from the board edge. Fasteners shall not penetrate through both the stud and the track at the same time. All horizontal joints are to be backed as outlined under section VI of Volume 1 in the Fire Resistive Directory.
CGC INC — Type SCX, ULIX.

THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — Type SCX

UNITED STATES GYPSUM CO — Type SCX, SGX, ULIX.

USG BORAL DRYWALL SFZ LLC — Type SCX

USG MEXICO S A DE C V — Type SCX

5D. **Gypsum Board*** — (As an alternate to Item 5) — 5/8 in. thick, 48 in. wide, applied vertically or horizontally. Secured as described in Item 6. For use with Items 1 and 2 only.
CGC INC — Type USGX

UNITED STATES GYPSUM CO — Type USGX

USG BORAL DRYWALL SFZ LLC — Type USGX

USG MEXICO S A DE C V — Type USGX

5E. **Gypsum Board*** — (Not Shown) — (As an alternate to Item 5 when used as the base layer on one or both sides of wall when 1/2 in. or 5/8 in thick products are specified, For direct attachment only to steel studs Item 2A, not to be used with Item 3). Nominal 5/8 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Wallboard secured to studs with 1-1/4 in. long Type S-12 (or No. 6 by 1-1/4 in. long bugle head fine driller) steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field.
NEW ENGLAND LEAD BURNING CO INC, DBA NELCO — Nelco

5F. **Gypsum Board*** — (As an alternate to Item 5) — For use with Items 1E and 2E and limited to 1 Hour Rating only, Gypsum panels with beveled, square or tapered edges, applied vertically, and fastened to the steel studs with 1 in. long Type S screws spaced 8 in. OC along vertical and bottom edges and 12 in. OC in the field. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Steel stud depth shall be a minimum 3-5/8 in.
THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — Type SCX

UNITED STATES GYPSUM CO — 5/8 in. thick Type SCX, SGX, ULIX

USG BORAL DRYWALL SFZ LLC — 5/8 in. thick Type SCX, SGX

5G. **Gypsum Board*** — (As an alternate to Item 5) — For use with Items 1E and 2E only, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally, as specified in the table below and fastened to the steel studs as described in Item 6. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. The thickness and number of layers for the 2 hr, 3 hr and 4 hr ratings are as follows:

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Item 2E	No. of Layers & Thickness of Panel	Min Thkns of Insulation (Item 4)
2	1-5/8	2 layers, 1/2 in. thick	Optional
2	1-5/8	2 layers, 5/8 in. thick	Optional
3	1-5/8	3 layers, 1/2 in. thick	Optional
3	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 1/2 in. thick	Optional

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR;, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, ULIX or 3/4 in. thick Types IP-X3 or ULTRACODE

THE SIAM GYPSUM INDUSTRY (SONGKHLA) CO — 1/2 in. thick Types C and 5/8 in. thick SCX

UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type SCX, SGX, SHX, IP-X1, AR, C, , FRX-G, IP-AR, IP-X2, IPC-AR, ULIX; 3/4 in. thick Types IP-X3 or ULTRACODE

USG BORAL DRYWALL SFZ LLC — 1/2 in. Type C; 5/8 in. Types C, SCX, SGX, ULTRACODE

USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, or; 3/4 in. thick Types IP-X3 or ULTRACODE

5H. **Gypsum Board*** — (Not Shown) — (As an alternate to Item 5 when used as the base layer on one or both sides of wall when 5/8 or 3/4 in thick products are specified. For direct attachment only to steel studs Item 2A, (not to be used with Item 3) - Nom 5/8 or 3/4 in. may be used as alternate to all 5/8 or 3/4 in. shown in Item 5, Wallboard Protection on Each Side of Wall table. Nom 5/8 or 3/4 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over 20 MSG steel studs and staggered min 1 stud cavity on opposite sides of studs. Wallboard secured to studs with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. Gypsum board secured to 20 MSG steel studs Item 2B with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. For Joint Compound see Item 5. To be used with Lead Batten Strips (see Item 11A) or Lead Discs (see Item 12A).
MAYCO INDUSTRIES INC — Type X-Ray Shielded Gypsum

5I. **Gypsum Board*** — (As an alternate to Item 5) — Nom. 5/8 in. thick gypsum panels with beveled, square or tapered edges installed as described in Item 5. Steel stud minimum depth shall be as indicated in Item 5.
CGC INC — Type ULIX, ULX

UNITED STATES GYPSUM CO — Type ULIX, ULX

USG MEXICO S A DE C V — Type ULX

5J. **Gypsum Board*** — (Not Shown) — (As an alternate to Item 5 when used as the base layer on one or both sides of wall when 1/2 in. or 5/8 in thick products are specified, For direct attachment only to steel studs Item 2A, not to be used with Item 3). Nom 5/8 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Wallboard secured to studs with 1-1/4 in. long Type S-12 steel screws gypsum panel steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. Lead batten strips required behind vertical joints of lead backed gypsum wallboard and optional at remaining stud locations. Lead batten strips, min 2 in. wide, max 8 ft long with a max thickness of 0.14 in. placed on the face of studs and attached to the stud with construction adhesive and two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip. Lead discs, nominal 3/8 in. diam by max 0.085 in. thick. Compression fitted or adhered over the screw heads. Lead batten strips and discs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C".
RADIATION PROTECTION PRODUCTS INC — Type RPP - Lead Lined Drywall

5K. **Gypsum Board*** — (As an alternate to Item 5 when Foam Plastic insulation (Items 4C or 4D) is used) — Any 5/8 in. thick, 4 ft. wide, Gypsum Board listed in Item 5 above. Applied vertically with vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Gypsum panels secured to studs with 1-1/4 in. long Type S steel screws spaced 8 in. OC at perimeter and in the field. For 2 layer assemblies outer layer will be attached to studs over inner layer with the 1-7/8 in. long steel screws spaced 8 in. OC.

6. **Fasteners** — (Not Shown) — For use with Items 2 and 2F - Type S or S-12 steel screws used to attach panels to studs (Item 2) or furring channels (Item 7). **Single layer systems:** 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8 in. OC when panels are applied horizontally, or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertically. **Single layer system with Type ULIX:** 1 in. long, spaced 12 in. OC in the field and perimeter, when panels are applied horizontally or vertically.**Two layer systems:** First layer- 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer.**Three-layer systems:** First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. **Four-layer systems:** First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 24 in. OC. Fourth layer- 2-5/8 in. long for 1/2 in. thick panels or 3 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below.

7. **Furring Channels** — (Optional, Not Shown, for single or double layer systems) — Resilient furring channels fabricated from min 25 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with 1/2 in. long Type S-12 steel screws. Not for use with Item 5A.

7A. **Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-9/16 in. or 2-23/32 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Aa) to studs (Item 2). Clips spaced max. 48 in. OC. RSIC-1 and RSIC-1 (2.75) clips secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. RSIC-V and RSIC-V (2.75) clips secured to studs with No. 8 x 9/16 in. minimum self-drilling, S-12 steel screw through the center hole. Furring channels are friction fitted into clips. RSIC-1 and RSIC-V clips for use with 2-9/16 in. wide furring channels. RSIC-1 (2.75) and RSIC-V (2.75) clips for use with 2-23/32 in. wide furring channels.
PAC INTERNATIONAL L L C — Types RSIC-1, RSIC-V, RSIC-1 (2.75), RSIC-V (2.75).

7B. **Framing Members*** — (Optional, Not Shown) — As an alternate to Item 7, for single or double layer systems, furring channels and Steel Framing Members on only one side of studs as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel, spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Batts and Blankets placed in stud cavity as described in Item 5. Two layers of gypsum board attached to furring channels as described in Item 5. Not for use with Item 5A.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ba) to one side of studs (Item 2) only. Clips spaced 48 in. OC., and secured to studs with two No. 8 x 2-1/2 in. coarse drywall screws, one through the hole at each end of the clip. Furring channels are friction fitted into clips.
KINETICS NOISE CONTROL INC — Type Isomax

7C. **Framing Members*** — (Not Shown) — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-3/8 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ca) to studs (Item 2). Clips spaced max. 48 in. OC. GENIECLIPS secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring channels are friction fitted into clips.
PLITEQ INC — Type GENIECLIP

7D. **Steel Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — Furring channels and Steel Framing Members as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire.. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Da) to studs. Clips spaced 48 in. OC., and secured to studs with 2 in. coarse drywall screw with 1 in. diam washer through the center hole. Furring channels are friction fitted into clips
STUDCO BUILDING SYSTEMS — RESILMOUNT Sound Isolation Clips - Type A237 or A237R

7E. **Steel Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — Furring channels and Steel Framing Members as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 7Eb. Ends of adjoining channels overlapped 6 in. and tied together with double strand of No. 18 AWG galvanized steel wire.. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A and 5E.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ea) to studs. Clips spaced 48 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Furring channels are friction fitted into clips.
REGUPOL AMERICA — Type SonusClip

7F. **Steel Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — Resilient channels and Steel Framing Members as described below:
a. **Resilient Channels** — Formed of No. 25 MSG galv steel, spaced 24 in. OC, and perpendicular to studs. Channels secured to studs as described in Item b. Ends of adjoining channels overlapped 6 in. and secured in place with two No. 8 15 x 1/2 in. Philips Modified Truss screws spaced 2-1/2 in. from the center of the overlap. Gypsum board attached to resilient channels as described in Item 5. Not for use with Item 5A and 5E.

b. **Steel Framing Members*** — Used to attach resilient channels (Item 7Fa) to studs. Clips spaced 48 in. OC., and secured to studs with No. 8 x 2-1/2 in. coarse drywall screw through the center hole. Resilient channels are secured to clips with one No. 10 x 1/2 in. pan-head self-drilling screw.
KEENE BUILDING PRODUCTS CO INC — Type RC+ Assurance Clip

7G. **Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:
a. **Furring Channels** — Formed of No. 25 MSG galv steel. 2-23/32 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ga) to studs (Item 2). Clips spaced max. 48 in. OC. Clips secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center hole. Furring channels are friction fitted into clips.
CLARKDIETRICH BUILDING SYSTEMS — Type ClarkDietrich Sound Clip

8. **Joint Tape and Compound** — Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of outer layers. Paper tape, nom 2 in. wide, embedded in first layer of compound over all joints of outer layer panels. Paper tape and joint compound may be omitted when gypsum panels are supplied with a square edge.

9. **Siding, Brick or Stucco** — (Optional, Not Shown) — Aluminum, vinyl or steel siding, brick veneer or stucco, meeting the requirements of local code agencies, installed over gypsum panels. Brick veneer attached to studs with corrugated metal wall ties attached to each stud with steel screws, not more than each sixth course of brick.

10. **Caulking and Sealants*** — (Optional, Not Shown) — A bead of acoustical sealant applied around the partition perimeter for sound control.
UNITED STATES GYPSUM CO — Type AS

11. **Lead Batten Strips** — (Not Shown, For Use With Item 5B) — Lead batten strips, min 1-1/2 in. wide, max 10 ft long with a max thickness of 0.125 in. Strips placed on the interior face of studs and attached from the exterior face of the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5B) and optional at remaining stud locations. Required behind vertical joints.

11A. **Lead Batten Strips** — (Not Shown, For Use With Item 5H) — Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.140 in. Strips placed on the face of studs and attached to the stud with two min. 1 in. long min. Type S-8 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.5% meeting the Federal specification QQ-L-201f, Grades "B, C or D". Lead batten strips required behind vertical joints of lead backed gypsum wallboard and optional at remaining stud locations.

12. **Lead Discs or Tabs** — (Not Shown, For Use With Item 5B) — Used in lieu of or in addition to the lead batten strips (Item 11) or optional at other locations - Max 3/4 in. diam by max 0.125 in. thick lead discs compression fitted or adhered over steel screw heads or max 1/2 in. by 1-1/4 in. by max 0.125 in. thick lead tabs placed on gypsum boards (Item 5B) underneath screw locations prior to the installation of the screws. Lead discs or tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C".

12A. **Lead Discs** — (Not Shown, for use with Item 5H) — Max 5/16 in. diam by max 0.140 in. thick lead discs compression fitted or adhered over steel screw heads. Lead discs to have a purity of 99.5% meeting the Federal Specification QQ-L-201f, Grades "B, C or D".

13. **Lead Batten Strips** — (Not Shown, For Use With Item 5E) — Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.142 in. Strips placed on the face of studs and attached to the stud with two min. 1 in. long min. Type S-8 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5E) and optional at remaining stud locations.

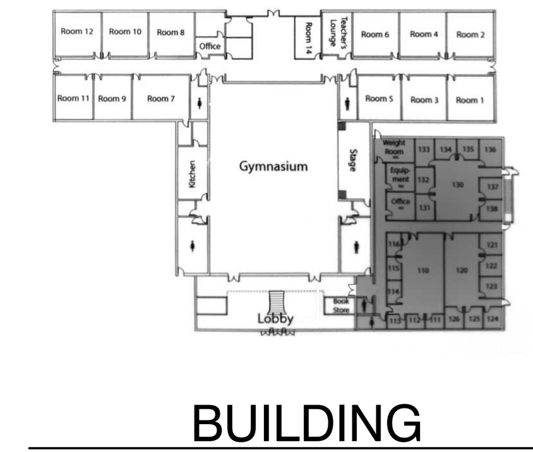
14. **Lead Tabs** — (Not Shown, For Use With Item 5E) — 2 in. wide, 5 in. long with a max thickness of 0.142 in. Tabs friction-fit around front face of stud, the stud folded back flange, and the back face of the stud. Tabs required at each location where a screw (that secures the gypsum boards, Item 5E) will penetrate the steel stud. Lead tabs

to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead tabs may be held in place with standard adhesive tape if necessary.

15. **Barrier Mesh** — (Optional, Not Shown) - Attached to steel studs on one or both sides of the wall using Barrier Mesh Clips spaced at maximum 12 inches on center vertically, using a flat head type screw penetrating through the steel at least 3/8 of an inch. For Steel Studs less than 0.033 inches in thickness, use self-piercing screws. For Steel Studs equal to or greater than 0.033 inches in thickness, use steel drill screws (self-tapping). Gypsum Board (Item 5) to be installed directly over the Barrier Mesh using prescribed screw patterns with lengths increased by a minimum 1/8 in. Barrier Mesh may be installed with the long dimension of the diamond pattern positioned vertically or horizontally. Barrier Mesh joints may occur as butt joints at the framing members and secured using the Barrier Mesh Clips or occur in between framing members as overlapping joints secured using 18 SWG wire ties spaced a maximum 12 in. on center.
CLARKDIETRICH BUILDING SYSTEMS — Barrier Mesh, Barrier Mesh Clips

*** Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.**
Last Updated on 2024-03-15

2 EXISTING SOUTH ATRIUM STAIR
(TO BE REMOVED)

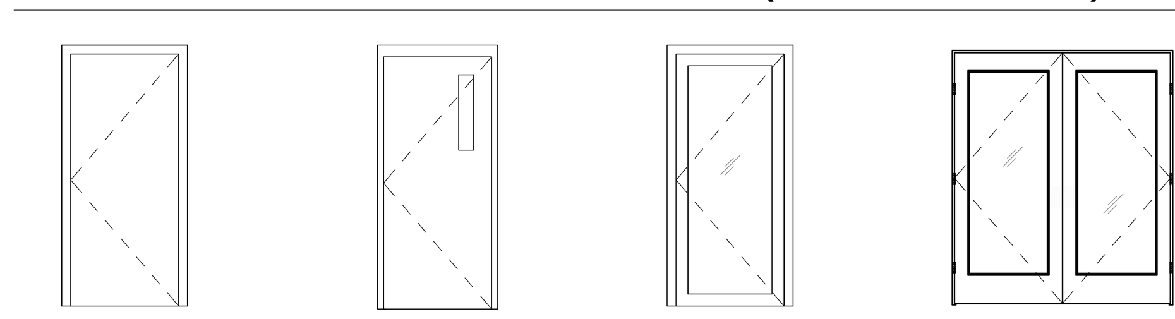


BUILDING KEY

DOOR SCHEDULE (SECOND LEVEL) TO BE REMOVED

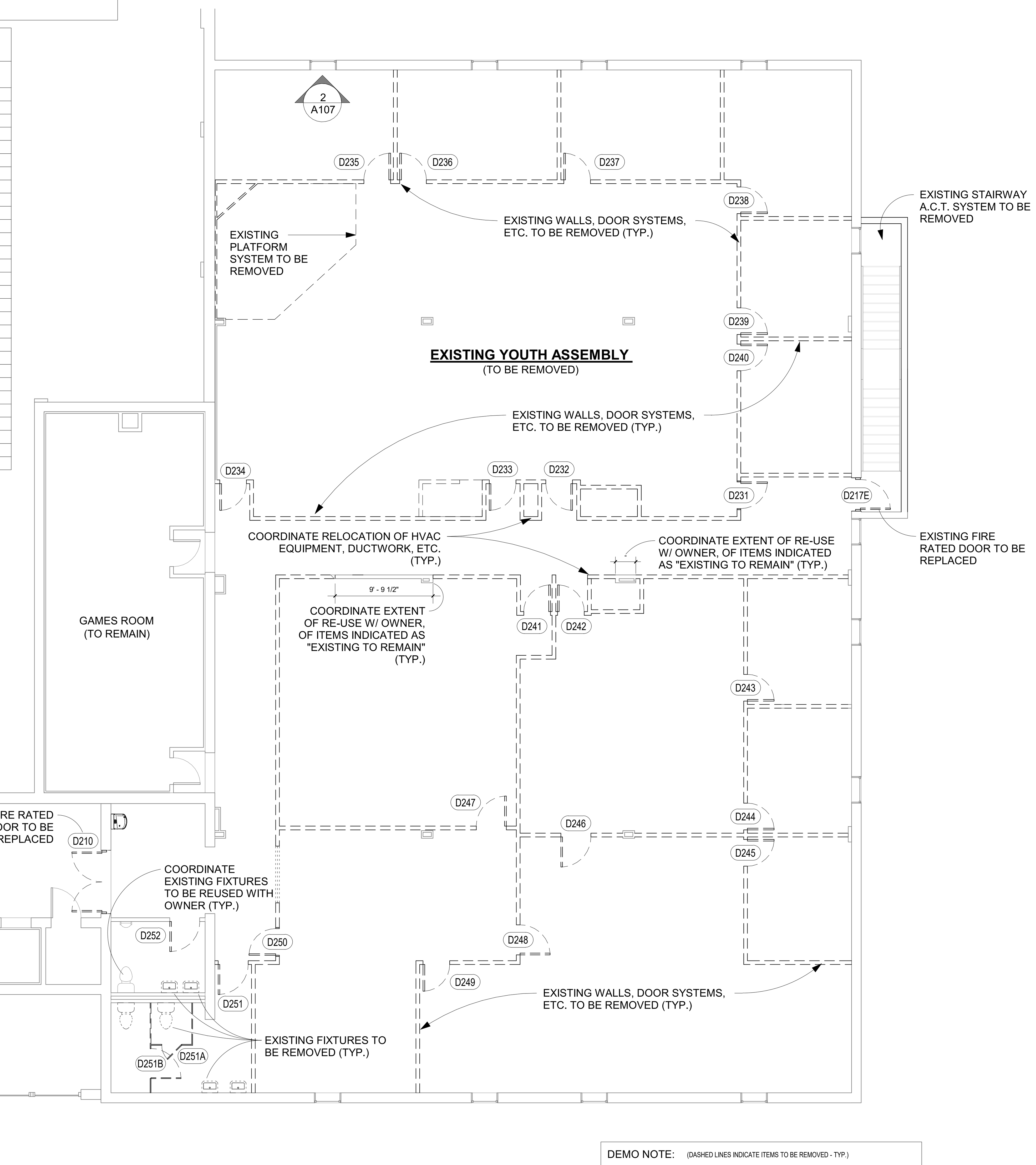
DOOR NO.	DOOR TYPE	MATERIAL	DESCRIPTION	WIDTH	HEIGHT	REMARKS
D210	A	METAL	SWING - PAIR	6' - 0"	7' - 0"	PANIC BAR HARDWARE
D217E	A	METAL	SWING - SINGLE	3' - 0"	7' - 0"	PANIC BAR HARDWARE
D223	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D224	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D231	B	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D232	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D233	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D234	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D235	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D236	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D237	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D238	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D239	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D240	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D241	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D242	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D243	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D244	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D245	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D246	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D247	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	RAISED PANEL
D248	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D249	A	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	RAISED PANEL
D250	B	WOOD	SWING - SINGLE	2' - 8"	6' - 8"	
D251	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	
D251A	A	LAMINATE	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
D251B	A	LAMINATE	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
D252	A	WOOD	SWING - SINGLE	3' - 0"	6' - 8"	

DOOR TYPE LEGEND (EXISTING)



NOTE:

1) COORDINATE EXTENT OF EXISTING FIXTURES TO BE RE-USED / REPLACED WITH OWNER
2) ALL SYSTEMS, LOCKS SETS AND HARDWARE TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES
3) ARRANGE LOCKING COORDINATION MEETING WITH OWNER PRIOR TO PLACING ORDER FOR NEW DOOR HARDWARE SYSTEMS



DEMO NOTE: (DASHED LINES INDICATE ITEMS TO BE REMOVED - TYP.)

1) AREAS WITH WALL & DOOR SYSTEMS INDICATED FOR REMOVAL SHALL ALSO HAVE LIGHTING AND ACOUSTIC CEILING SYSTEMS REMOVED (VERIFY WITH OWNER)

2) COORDINATE ITEMS TO BE REUSED WITH OWNER

1 SECOND LEVEL PLAN (DEMO)
1/8" = 1'-0"

THE ARCHITECTURAL CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: PLANS & DETAILS (EXISTING / DEMO)

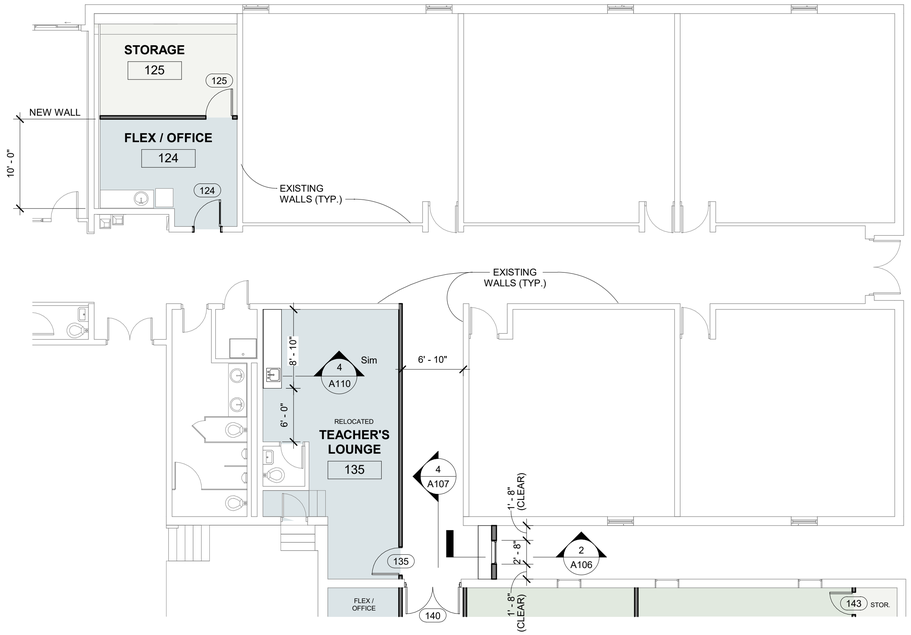
JOB: 2216.01

QT CTRL:
DRAWN: DWP

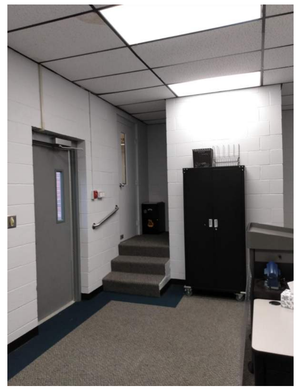
A103

DATE: 05/24/24

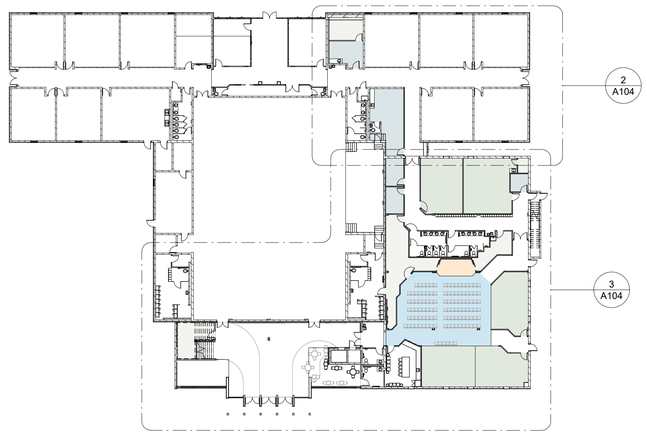
SUBMITTAL SET



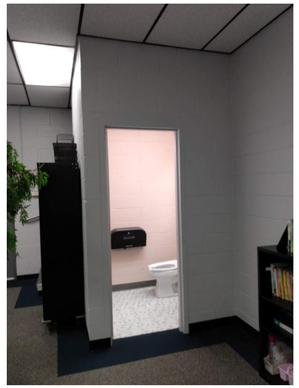
2 MAIN LEVEL - PARTIAL PLAN (NEW)
1/8" = 1'-0"



4 EXISTING CLASSROOM
(TO BE RE-PURPOSED TO TEACHER'S LOUNGE)



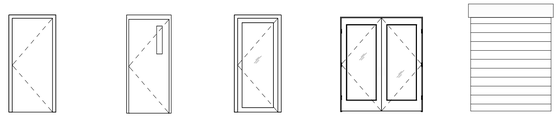
1 MAIN LEVEL REFERENCE PLAN (NEW)
1/32" = 1'-0"



5 EXISTING POWDER ROOM
(IN ROOM BECOMING TEACHER'S LOUNGE)

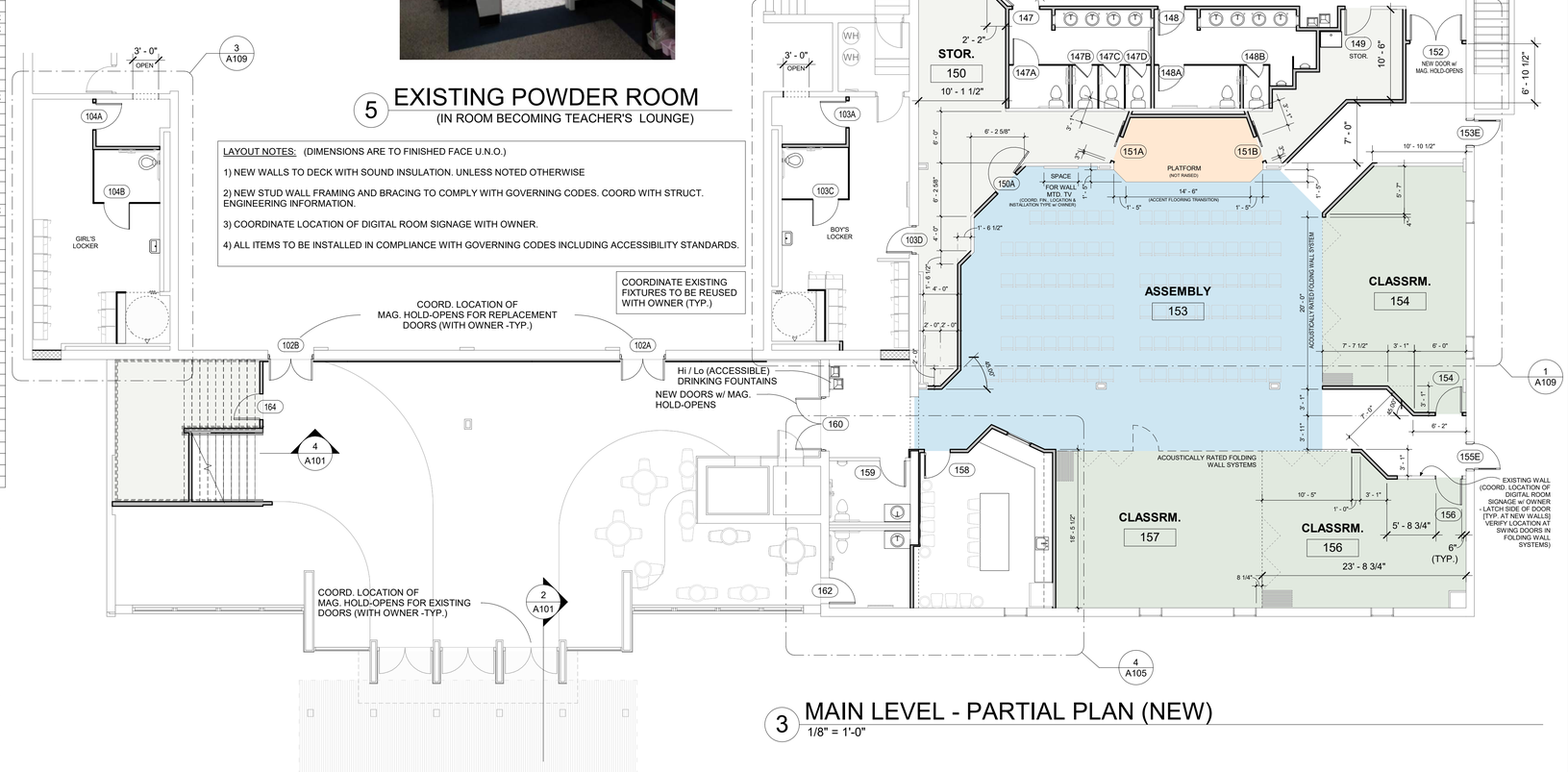
DOOR SCHEDULE (MAIN LEVEL) NEW					
DOOR NO.	DOOR TYPE	DESCRIPTION	WIDTH	HEIGHT	REMARKS
102A	D	SWING - PAIR - GLASS	2' - 6"	7' - 0"	(EXISTING DOOR LOCATION) - COORD. FRAME RE-USE w/ OWNER
102B	D	SWING - PAIR - GLASS	2' - 6"	7' - 0"	(EXISTING DOOR LOCATION) - COORD. FRAME RE-USE w/ OWNER
103A	A	SWING - SINGLE	3' - 0"	7' - 0"	
103C	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
103D	A	SWING - SINGLE	3' - 0"	7' - 0"	
104A	A	SWING - SINGLE	3' - 0"	7' - 0"	
104B	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
124	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	(EXISTING DOOR LOCATION) - COORD. FRAME RE-USE w/ OWNER
125	A	SWING - SINGLE	3' - 0"	7' - 0"	
135	B	SWING - SINGLE	3' - 0"	7' - 0"	
136	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	
137	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	
140	D	SWING - PAIR - GLASS	3' - 0"	7' - 0"	RATED SYSTEM w/ PANIC BAR HARDWARE (COORD. w/ OWNER)
141	B	SWING - SINGLE	3' - 0"	7' - 0"	
142	B	SWING - SINGLE	3' - 0"	7' - 0"	
143	A	SWING - SINGLE	2' - 6"	7' - 0"	
144	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	
145	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	(EXISTING DOOR LOCATION) - COORD. FRAME RE-USE w/ OWNER
146E	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	PANIC BAR HARDWARE (EXISTING DOOR LOCATION)
147	A	SWING - SINGLE	3' - 0"	7' - 0"	
147A	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
147B	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
147C	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
147D	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
148	A	SWING - SINGLE	3' - 0"	7' - 0"	
148A	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
148B	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
149	A	SWING - SINGLE	3' - 0"	7' - 0"	
150A	A	SWING - SINGLE	3' - 0"	7' - 0"	
150B	A	SWING - SINGLE	3' - 0"	7' - 0"	
151A	A	ROLLING - SINGLE	3' - 0"	6' - 8"	
151B	A	ROLLING - SINGLE	3' - 0"	6' - 8"	
152	D	SWING - PAIR - GLASS	6' - 0"	7' - 0"	
153E	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	PANIC BAR HARDWARE (EXISTING DOOR LOCATION)
154	B	SWING - SINGLE	3' - 0"	7' - 0"	
155E	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	EXT. DOOR w/ PANIC BAR HARDWARE (NEW SWING DIRECTION)
156	B	SWING - SINGLE	3' - 0"	7' - 0"	
158	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	
159	A	SWING - SINGLE	3' - 0"	7' - 0"	(NEW SWING DIRECTION)
160	D	SWING - PAIR - GLASS	3' - 0"	7' - 0"	PANIC BAR HARDWARE (EXISTING DOOR LOCATION)
162	A	SWING - SINGLE	3' - 0"	7' - 0"	
164	A	SWING - SINGLE	3' - 0"	7' - 0"	

DOOR TYPE LEGEND



NOTE:

1) ALL FIXTURES AND HARDWARE SHALL BE ADA COMPLIANT
2) ALL SYSTEMS, LOCKS SETS AND HARDWARE TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES
3) ARRANGE LOCKING COORDINATION MEETING WITH OWNER PRIOR TO PLACING ORDER FOR DOOR HARDWARE SYSTEMS



3 MAIN LEVEL - PARTIAL PLAN (NEW)
1/8" = 1'-0"

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford

MCA **INTERIOR R**enovation

1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: FLOOR PLANS & DOOR SCHEDULE - MAIN LEVEL (NEW)

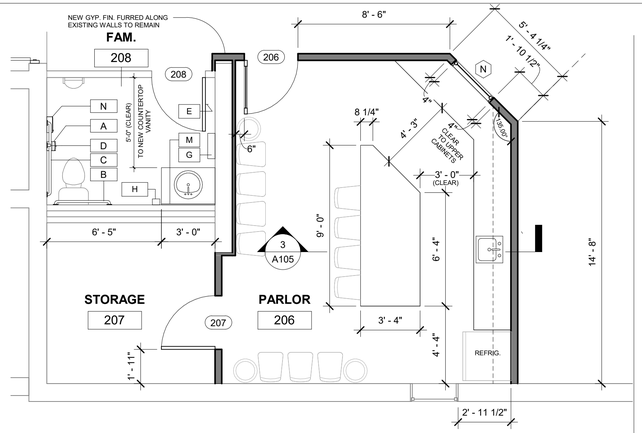
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A104

DATE: 07/04/24

SUBMITTAL SET



2 SECOND LEVEL PLAN (WELCOME) PARLOR

1/4" = 1'-0"

3 SECTION THROUGH PARLORS

3/8" = 1'-0"

4 MAIN LEVEL PLAN (WELCOME) PARLOR

1/4" = 1'-0"

ROOM SCHEDULE (SECOND LEVEL) NEW

RM. NO.	ROOM NAME	AREA	FLOOR FINISH	BASE TYPE	WALL FINISH	CEILING TYPE	REMARKS
201	CLASSRM.	523 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
202	CLASSRM.	490 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
203	CLASSRM.	536 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
204	CLASSRM.	405 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
205	CLASSRM.	468 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
206	PARLOR	278 SF	L.V.P.	VINYL	PTD. GYP.	A.C.T.	ACCENT WALL / BACKSPLASH TILE (T.B.D.)
207	STORAGE	85 SF	-	-	-	A.C.T.	COORD. EXISTING FINISHES TO REMAIN W/ OWNER
208	FAM.	67 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	A.C.T.	TILE WAINSCOTING (T.B.D.)
209	MECH.	31 SF					EXISTING TO REMAIN
210	WELCOME	114 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
211	ASSEMBLY	1479 SF	CARPET TILE	VINYL	PTD. GYP.	OPEN TO STRUCT.	CLG. ACOUSTIC BAFFLES (T.B.D.)
212	HALL	237 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
214	HALL	99 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
215	MEN	226 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	A.C.T.	TILE WAINSCOTING (T.B.D.)
216	WOMEN	251 SF	CARPET TILE	C. TILE	PTD. GYP. & C. TILE	A.C.T.	TILE WAINSCOTING (T.B.D.)
217	HALL	721 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
218	STORAGE	197 SF	CONCRETE	-	PTD. GYP.	A.C.T.	
219	FLEX / OFFICE	147 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
220	BK STAGE (STORAGE)	101 SF	CONCRETE	-	PTD. GYP.	OPEN TO STRUCT.	ACOUSTIC TREATMENTS (COORD. FINAL FINISHES w/ OWNER)
221	STAGE STORAGE	56 SF	L.V.P.	VINYL	PTD. GYP.	OPEN TO STRUCT.	ACOUSTIC TREATMENTS (COORD. FINAL FINISHES w/ OWNER)
222	STAGE	96 SF	L.V.P.	VINYL	PTD. GYP.	OPEN TO STRUCT.	ACOUSTIC TREATMENTS (COORD. FINAL FINISHES w/ OWNER)
223	WALKWAY	2391 SF	CARPET TILE	VINYL		A.C.T.	COORD. EXISTING FINISHES TO REMAIN W/ OWNER

NOTES:
1) "CERAMIC TILE" IS NOTED GENERICALLY FOR TILE FINISHES
(WHICH INCLUDES, THROUGH BODY PORCELAIN, AS A PREFERRED SELECTION FOR FLOOR APPLICATIONS).

2) VERIFY FINAL SELECTIONS WITH OWNER.

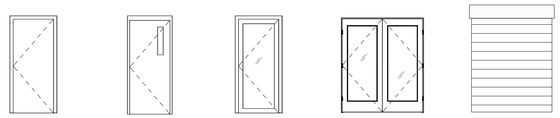
3) COORDINATE RESTROOM & LOCKER ROOM TILE WAINSCOTING WITH OWNER.

4) ALL ITEMS TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES INCLUDING ACCESSIBILITY STANDARDS.

DOOR SCHEDULE (SECOND LEVEL) NEW

DOOR NO.	DOOR TYPE	DESCRIPTION	WIDTH	HEIGHT	REMARKS
201	B	SWING - SINGLE	3' - 0"	7' - 0"	
202	B	SWING - SINGLE	3' - 0"	7' - 0"	
203	B	SWING - SINGLE	3' - 0"	7' - 0"	
204	B	SWING - SINGLE	3' - 0"	7' - 0"	
206	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	
207	A	SWING - SINGLE	3' - 0"	7' - 0"	
208	A	SWING - SINGLE	3' - 0"	7' - 0"	
210	D	SWING - PAIR - GLASS	3' - 0"	7' - 0"	PANIC BAR HARDWARE (EXISTING DOOR LOCATION)
212	D	SWING - PAIR - GLASS	3' - 0"	7' - 0"	
214	D	SWING - PAIR - GLASS	3' - 0"	7' - 0"	
215A	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
215B	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
216A	A	SWING - SINGLE - PARTITION	3' - 0"	6' - 0"	
216B	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
216C	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
216D	A	SWING - SINGLE - PARTITION	2' - 0"	6' - 0"	
217E	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	PANIC BAR HARDWARE (EXISTING DOOR LOCATION)
218	A	SWING - SINGLE	3' - 0"	7' - 0"	
219	C	SWING - SINGLE - GLASS	3' - 0"	7' - 0"	

DOOR TYPE LEGEND



NOTE:

1) ALL FIXTURES AND HARDWARE SHALL BE ADA COMPLIANT
2) ALL SYSTEMS, LOCKS SETS AND HARDWARE TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES
3) ARRANGE LOCKING COORDINATION MEETING WITH OWNER PRIOR TO PLACING ORDER FOR DOOR HARDWARE SYSTEMS

GEN. GLAZING NOTES:

1) ALL TEMPERED GLAZING SHALL CONFORM TO GOVERNING CODE REGULATIONS.

2) ALL GLAZING IN "HAZARDOUS LOCATIONS" SHALL BE TEMPERED.

3) "HAZARDOUS LOCATIONS" DEFINED BY CODE SHALL INCLUDE; GLAZING IN SWINGING DOORS, GLAZING IN FIXED AND SLIDING DOOR PANELS OF SLIDING DOOR ASSEMBLIES, GLAZING IN STORM DOORS, GLAZING IN UNFRAMED SWINGING DOORS, GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR WHERE THE NEAREST EXPOSED EDGE OF THE GLAZING IS WITHIN A 24" ARC OF EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60" ABOVE THE WALKING SURFACE. (ADDITIONALLY, ANY INDIVIDUAL FIXED OR OPERABLE PANEL CONFORMING TO ALL OF THE FOLLOWING CONDITIONS: INDIVIDUAL PANE WITH AN EXPOSED AREA OF 9 S.F. OR MORE, AN EXPOSED BOTTOM EDGE LESS THAN 18" ABOVE THE FLOOR, AN EXPOSED TOP EDGE GREATER THAN 36" ABOVE THE FLOOR AND ONE OR MORE WALKING SURFACES W/ IN 36" HORIZONTALLY OF THE PLANE OF THE GLAZING.) GLAZING IN GUARDS OR RAILINGS AND GLAZING ADJACENT TO STAIRWAYS, RAMPS AND LANDINGS AS DEFINED BY CODE.

BUILDING KEY

WINDOW SCHEDULE

TYPE	OPERATION	HEAD HEIGHT	GLAZING TYPE	HEIGHT	WIDTH	COUNT	REMARKS
N	FIXED	7' - 0"	CLEAR (INTERIOR)	4' - 0"	3' - 0"	2	PARLORS
N-1	FIXED	7' - 0"	LOW-E (EXTERIOR)	5' - 0"	2' - 8"	1	NEW CONNECTION

LAYOUT NOTES: (DIMENSIONS ARE TO FINISHED FACE U.N.O.)

1) NEW WALLS TO DECK WITH SOUND INSULATION. UNLESS NOTED OTHERWISE

2) NEW STUD WALL FRAMING AND BRACING TO COMPLY WITH GOVERNING CODES. COORD WITH STRUCT. ENGINEERING INFORMATION.

3) COORDINATE LOCATION OF DIGITAL ROOM SIGNAGE WITH OWNER.

4) ALL ITEMS TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES INCLUDING ACCESSIBILITY STANDARDS.

1 SECOND LEVEL PLAN (NEW)

1/8" = 1'-0"

THE Architectural CONSORTIUM
COLORADO
PLANNING ● DESIGN ● CONSULTING
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: FLOOR PLANS & DETAILS

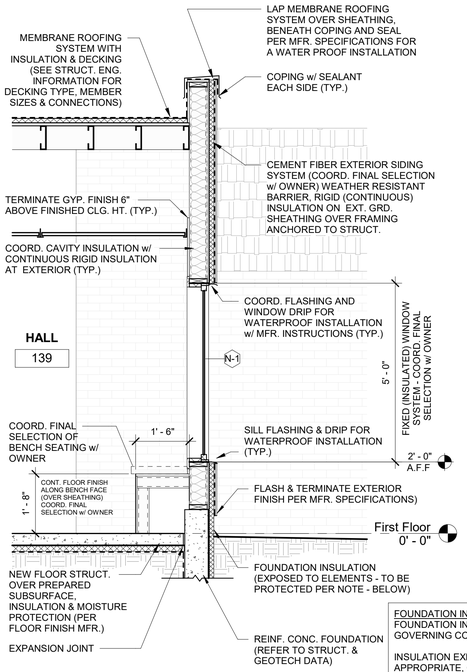
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A105

DATE: 05/24/24

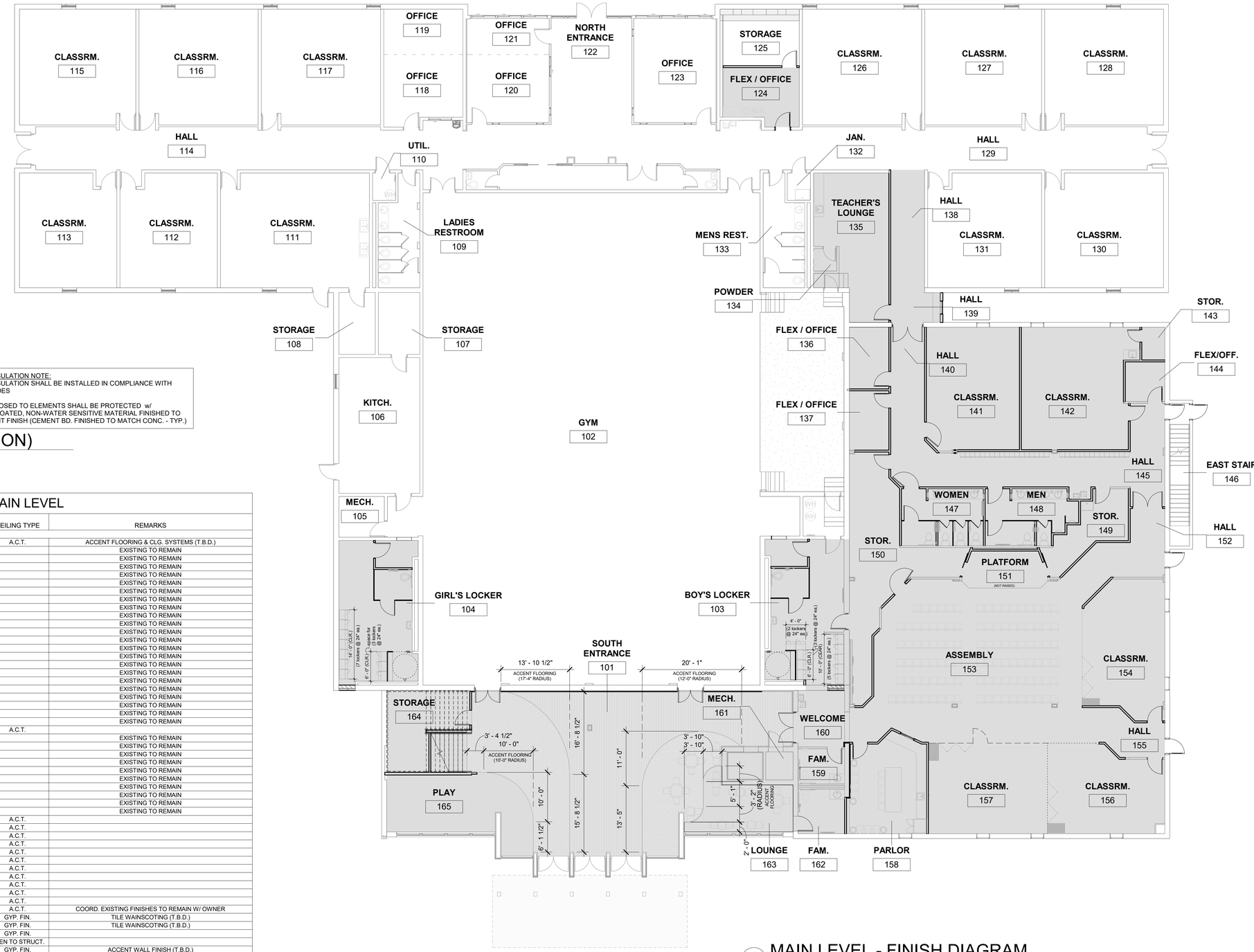
SUBMITTAL SET



FOUNDATION INSULATION NOTE:
FOUNDATION INSULATION SHALL BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES

INSULATION EXPOSED TO ELEMENTS SHALL BE PROTECTED w/ APPROPRIATE, COATED, NON-WATER SENSITIVE MATERIAL FINISHED TO MATCH ADJACENT FINISH (CEMENT BD. FINISHED TO MATCH CONC. - TYP.)

2 WALL SECTION (@ NEW CONNECTION)
1/2" = 1'-0"



1 MAIN LEVEL - FINISH DIAGRAM
1" = 10'-0"

ROOM SCHEDULE - MAIN LEVEL

RM. NO.	ROOM NAME	AREA	FLOOR FINISH	BASE TYPE	WALL FINISH	CEILING TYPE	REMARKS
101	SOUTH ENTRANCE	1616 SF		VINYL	PTD. GYP.	A.C.T.	ACCENT FLOORING & CLG. SYSTEMS (T.B.D.)
102	GYM	7572 SF					EXISTING TO REMAIN
103	BOY'S LOCKER	389 SF					EXISTING TO REMAIN
104	GIRL'S LOCKER	384 SF					EXISTING TO REMAIN
105	MECH.	76 SF					EXISTING TO REMAIN
106	KITCH.	448 SF					EXISTING TO REMAIN
107	STORAGE	105 SF					EXISTING TO REMAIN
108	STORAGE	92 SF					EXISTING TO REMAIN
109	LADIES RESTROOM	169 SF					EXISTING TO REMAIN
110	UTIL.	26 SF					EXISTING TO REMAIN
111	CLASSRM.	684 SF					EXISTING TO REMAIN
112	CLASSRM.	439 SF					EXISTING TO REMAIN
113	CLASSRM.	440 SF					EXISTING TO REMAIN
114	HALL	850 SF					EXISTING TO REMAIN
115	CLASSRM.	541 SF					EXISTING TO REMAIN
116	CLASSRM.	555 SF					EXISTING TO REMAIN
117	CLASSRM.	555 SF					EXISTING TO REMAIN
118	OFFICE	210 SF					EXISTING TO REMAIN
119	OFFICE	154 SF					EXISTING TO REMAIN
120	OFFICE	222 SF					EXISTING TO REMAIN
121	OFFICE	128 SF					EXISTING TO REMAIN
122	NORTH ENTRANCE	775 SF					EXISTING TO REMAIN
123	OFFICE	350 SF					EXISTING TO REMAIN
124	FLEX / OFFICE	168 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
125	STORAGE	176 SF					EXISTING TO REMAIN
126	CLASSRM.	555 SF					EXISTING TO REMAIN
127	CLASSRM.	543 SF					EXISTING TO REMAIN
128	CLASSRM.	553 SF					EXISTING TO REMAIN
129	HALL	836 SF					EXISTING TO REMAIN
130	CLASSRM.	543 SF					EXISTING TO REMAIN
131	CLASSRM.	517 SF					EXISTING TO REMAIN
132	JAN.	26 SF					EXISTING TO REMAIN
133	MENS REST.	171 SF					EXISTING TO REMAIN
134	POWDER	21 SF					EXISTING TO REMAIN
135	TEACHER'S LOUNGE	380 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
136	FLEX / OFFICE	99 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
137	FLEX / OFFICE	96 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
138	HALL	170 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
139	HALL	60 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
140	HALL	181 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
141	CLASSRM.	464 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
142	CLASSRM.	542 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
143	STOR.	31 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
144	FLEX/OFF.	64 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
145	HALL	498 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
146	EAST STAIR	115 SF	CARPET			A.C.T.	COORD. EXISTING FINISHES TO REMAIN W/ OWNER
147	WOMEN	187 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	GYP. FIN.	TILE WAINSCOTING (T.B.D.)
148	MEN	189 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	GYP. FIN.	TILE WAINSCOTING (T.B.D.)
149	STOR.	154 SF	CONCRETE	-	UNFINISHED GYP.	GYP. FIN.	
150	STOR.	466 SF	CONCRETE	-	UNFINISHED GYP.	OPEN TO STRUCT.	
151	PLATFORM	118 SF	L.V.P.	VINYL	PTD. GYP.	GYP. FIN.	ACCENT WALL FINISH (T.B.D.)
152	HALL	202 SF	CARPET TILE	VINYL	PTD. GYP.	GYP. FIN.	
153	ASSEMBLY	1334 SF	CARPET TILE	VINYL	PTD. GYP.		ACCENT FLOORING & CLG. SYSTEMS (T.B.D.)
154	CLASSRM.	432 SF	CARPET	VINYL	PTD. GYP.	GYP. FIN.	ACOUSTIC TREATMENTS (COORD. FINAL FINISHES w/ OWNER)
155	HALL	127 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
156	CLASSRM.	394 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
157	CLASSRM.	439 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	
158	PARLOR	292 SF	L.V.P.	VINYL	PTD. GYP.	GYP. FIN.	ACCENT WALL / BACKSPLASH TILE (T.B.D.)
159	FAM.	67 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	A.C.T.	TILE WAINSCOTING (T.B.D.)
160	WELCOME	107 SF	CARPET TILE	VINYL		A.C.T.	COORD. EXISTING FINISHES TO REMAIN W/ OWNER
161	MECH.	31 SF					EXISTING TO REMAIN
162	FAM.	85 SF	CERAMIC TILE	C. TILE	PTD. GYP. & C. TILE	A.C.T.	TILE WAINSCOTING (T.B.D.)
163	LOUNGE	281 SF	L.V.P.	VINYL	PTD. GYP.	A.C.T.	ACCENT FLOORING & CLG. SYSTEMS (T.B.D.)
164	STORAGE	208 SF	-	-	-	OPEN TO STRUCT.	
165	PLAY	264 SF	CARPET TILE	VINYL	PTD. GYP.	A.C.T.	ACCENT FLOORING & CLG. SYSTEMS (T.B.D.)

NOTES:
1) "CERAMIC TILE" IS NOTED GENERICALLY FOR TILE FINISHES
(WHICH INCLUDES, THROUGH BODY PORCELAIN, AS A PREFERRED SELECTION FOR FLOOR APPLICATIONS).

2) VERIFY FINAL SELECTIONS WITH OWNER.

3) COORDINATE RESTROOM & LOCKER ROOM TILE WAINSCOTING WITH OWNER.

4) ALL ITEMS TO BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES INCLUDING ACCESSIBILITY STANDARDS.

RESTROOM PARTITIONS : (OWNER PREFERENCE)
- Material — powder coated stainless steel
- hardware — standard chrome
- hinge/latch style — concealed
- series — standard
- color — charcoal

RESTROOM COUNTERTOPS : (OWNER PREFERENCE)
- HDPE (finish style stainless steel rotary brushed)
- would consider price out of natural stone counters with council from owner and project manager.

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: MAIN LEVEL FINISH DIAGRAM & SCHEDULE

JOB: 2216.01

QT CTRL:
DRAWN: DWP

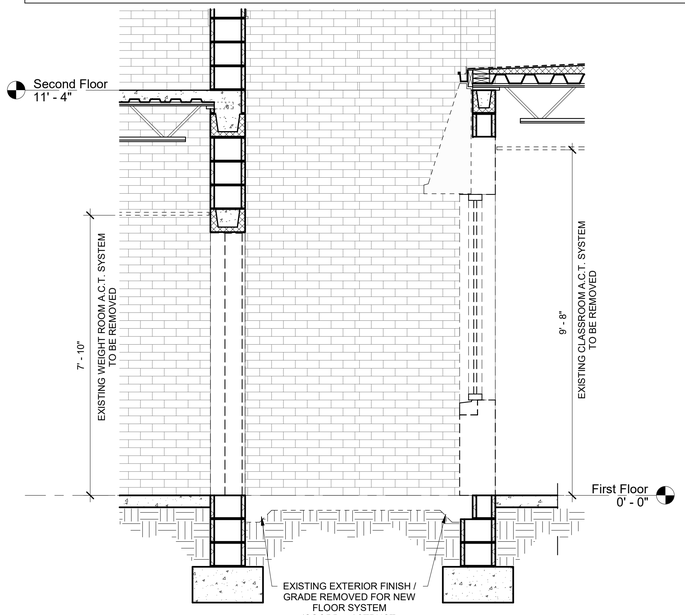
A106

DATE: 07/04/24

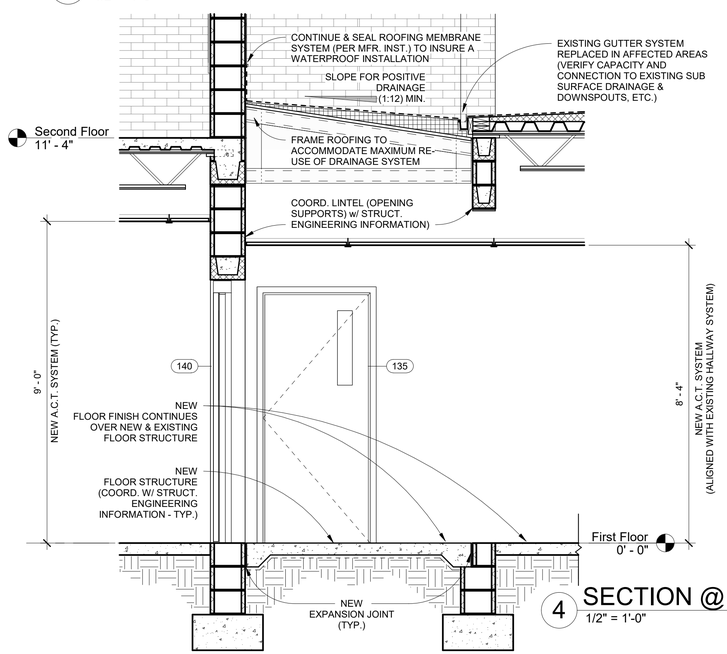
SUBMITTAL SET

REFLECTED CEILING PLAN LEGEND

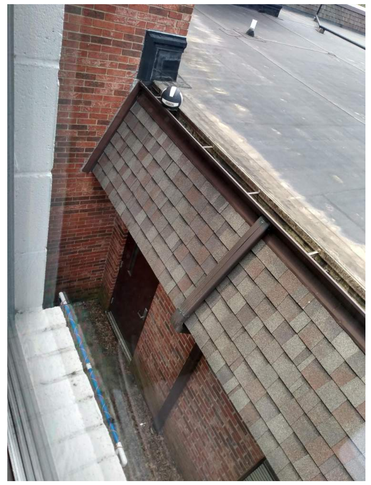
- 2'x4' RECESSED LIGHT FIXTURE
- 2'x2' RECESSED LIGHT FIXTURE
- 1'x4' RECESSED LIGHT FIXTURE
- SURFACE MOUNTED TRACK LIGHT SYSTEM
- LINEAR LED FIXTURE (LENGTH VARIES 4', 6', 8' LONG)
- STEM MOUNTED PENDANT FIXTURE
- RECESSED DOWN LIGHT
- RECESSED DIRECTIONAL DOWN LIGHT
- SUPPLY AIR DIFFUSER
- RETURN AIR REGISTER
- 2' x 4' SUSPENDED ACOUSTIC CEILING SYSTEM
- WET LOCATION / LOCKER CLG. NOTE : 2' x 4' HUMIDITY RESISTANT, SANITARY SUSPENDED ACOUSTIC CEILING SYSTEM B.O.D. : ARMSTRONG "KITCHEN ZONE" OR APPROVED EQ. (COORD. ADDITIONAL LOCATIONS WITH OWNER)
- EMERGENCY LIGHT
- EXIT SIGN
- SPRINKLER LOCATION



3 SECTION @ CONNECTION (DEMO)
1/2" = 1'-0"



4 SECTION @ CONNECTION (NEW)
1/2" = 1'-0"



2 EXISTING ROOF IMAGE

1 MAIN LEVEL - REFLECTED CEILING PLAN (NEW)
1" = 10'-0"

REFLECTED CEILING PLAN NOTES:

1) MAIN LEVEL - SUSPENDED ACOUSTIC CEILING SYSTEM HT. : 9'-0" A.F.F. TYPICAL (U.N.O.)

2) NEW CLASSROOM & ASSEMBLY SPACES TO RECEIVE CEILING POWER / PROJECTOR RECEPTACLES (COORDINATE FINAL LOCATIONS WITH OWNER).

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: REFLECTED CEILING PLANS

JOB: 2216.01

QT CTRL:
DRAWN: DWP

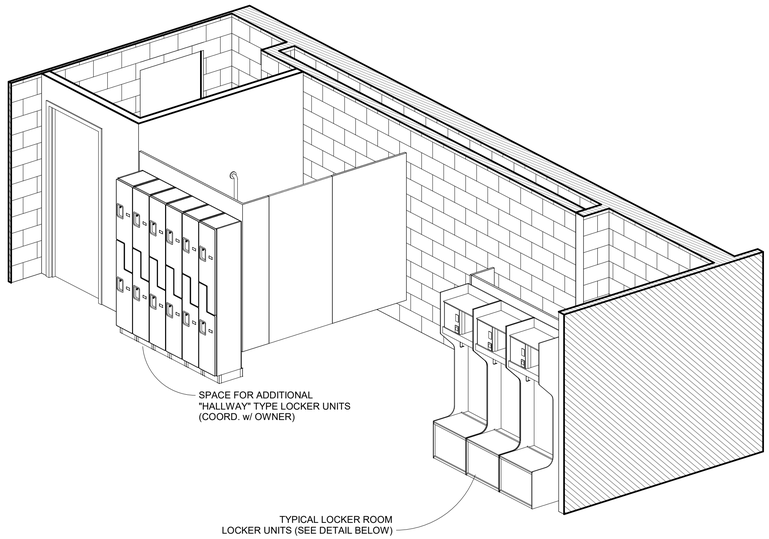
A107

DATE: 07/04/24

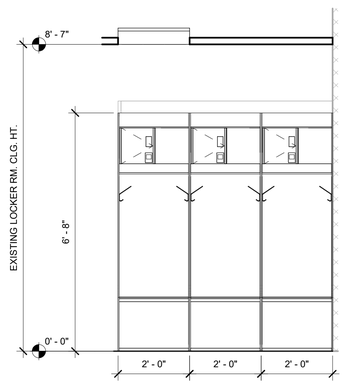
SUBMITTAL SET

REFLECTED CEILING PLAN LEGEND

- 2'x4' RECESSED LIGHT FIXTURE
- 2'x2' RECESSED LIGHT FIXTURE
- 1'x4' RECESSED LIGHT FIXTURE
- SURFACE MOUNTED TRACK LIGHT SYSTEM
- LINEAR LED FIXTURE (LENGTH VARIES 4', 6', 8' LONG)
- STEM MOUNTED PENDANT FIXTURE
- RECESSED DOWN LIGHT
- RECESSED DIRECTIONAL DOWN LIGHT
- SUPPLY AIR DIFFUSER
- RETURN AIR REGISTER
- 2' x 4' SUSPENDED ACOUSTIC CEILING SYSTEM
  - WET LOCATION / LOCKER CLG. NOTE : 2' x 4' HUMIDITY RESISTANT, SANITARY SUSPENDED ACOUSTIC CEILING SYSTEM B.O.D. - ARMSTRONG "KITCHEN ZONE" OR APPROVED EQ. (COORD. ADDITIONAL LOCATIONS WITH OWNER)
- EMERGENCY LIGHT
- EXIT SIGN
- SPRINKLER LOCATION



3 AXON (CUT-AWAY) AT GIRL'S LOCKER



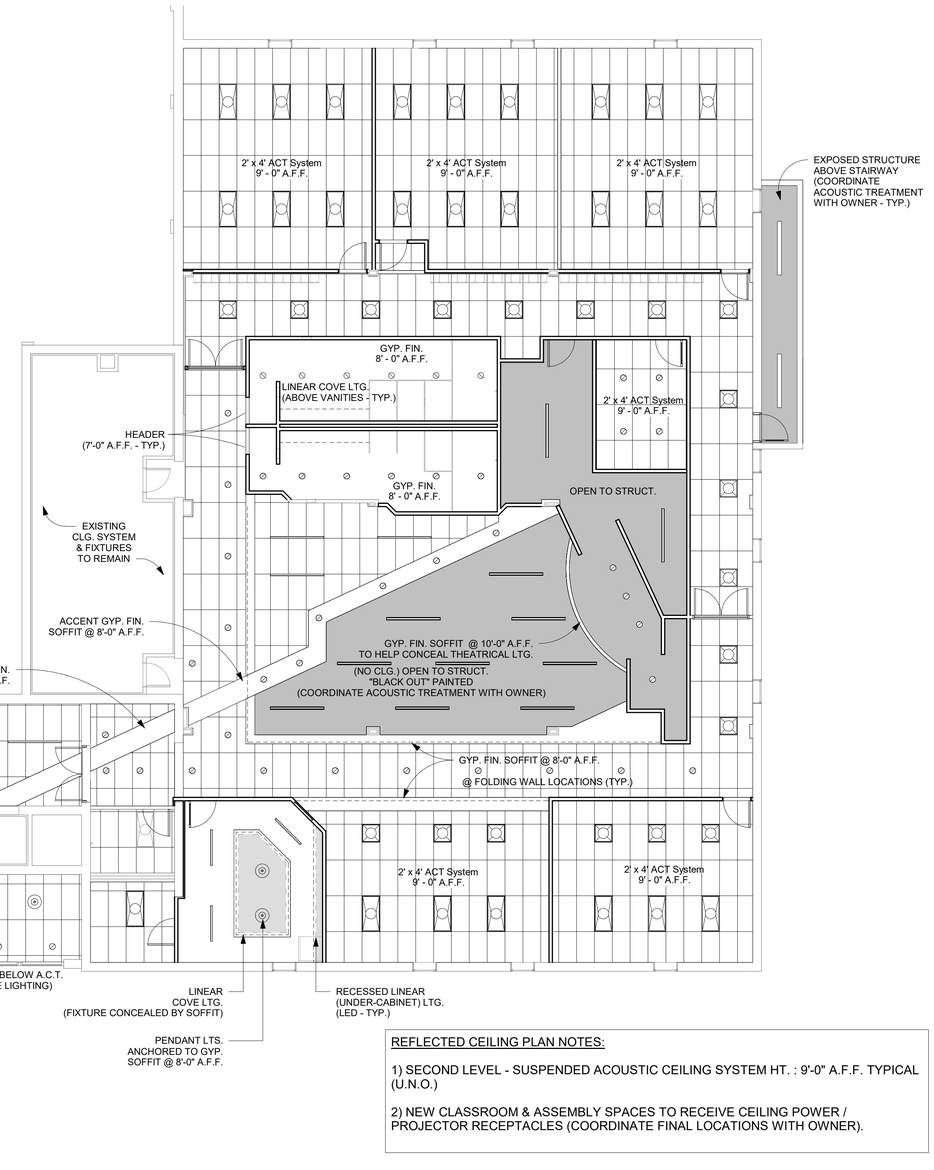
TYPICAL ELEVATION
(AT NEW LOCKER ROOM UNITS)

BASIS OF DESIGN: U-LINE "OPEN GEAR LOCKER" WITH VENTED STORAGE, FOOTLOCKER BENCH, GARMENT BAR, HOOKS & UPPER CABINET

(COORD. FINAL SELECTIONS WITH OWNER - TYP.)

2 LOCKER RM. DETAIL

1/2" = 1'-0"



1 SECOND LEVEL - REFLECTED CEILING PLAN (NEW)

1/8" = 1'-0"

REFLECTED CEILING PLAN NOTES:

1) SECOND LEVEL - SUSPENDED ACOUSTIC CEILING SYSTEM HT. : 9'-0" A.F.F. TYPICAL (U.N.O.)

2) NEW CLASSROOM & ASSEMBLY SPACES TO RECEIVE CEILING POWER / PROJECTOR RECEPTACLES (COORDINATE FINAL LOCATIONS WITH OWNER).

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford

MCA INTERIOR Renovation

1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: REFLECTED CEILING PLANS

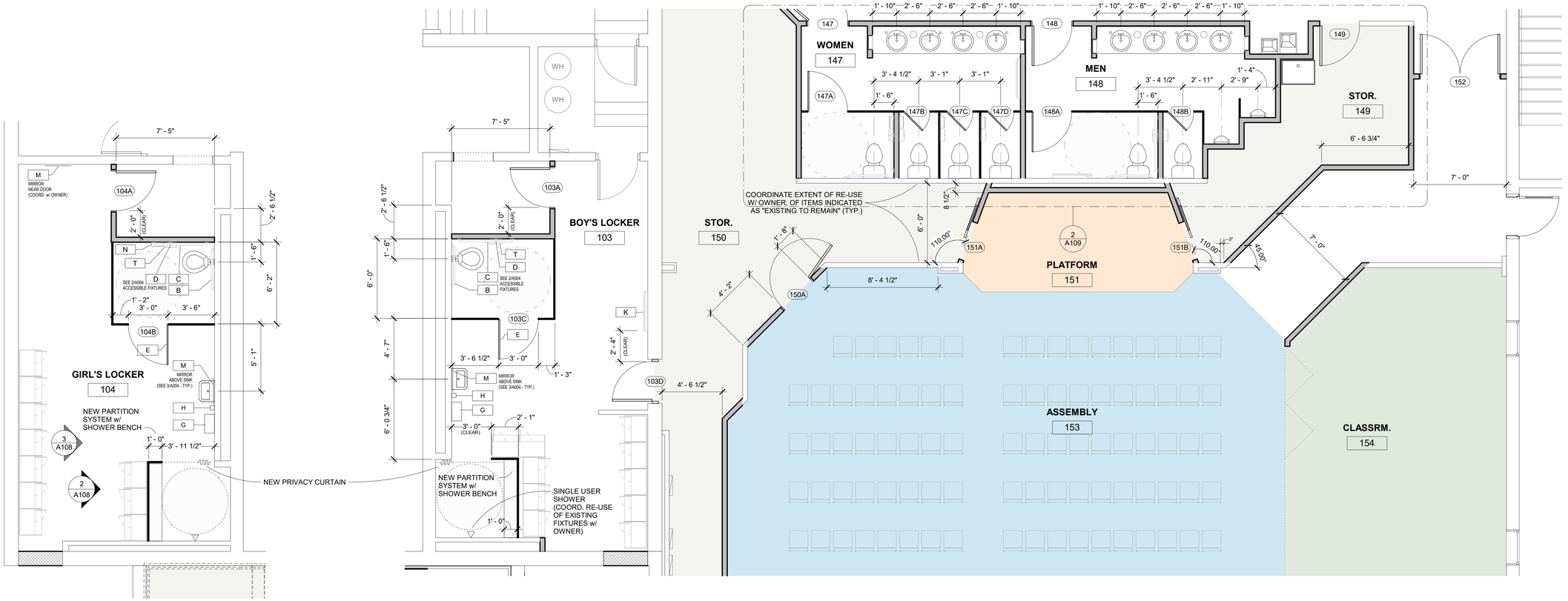
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A108

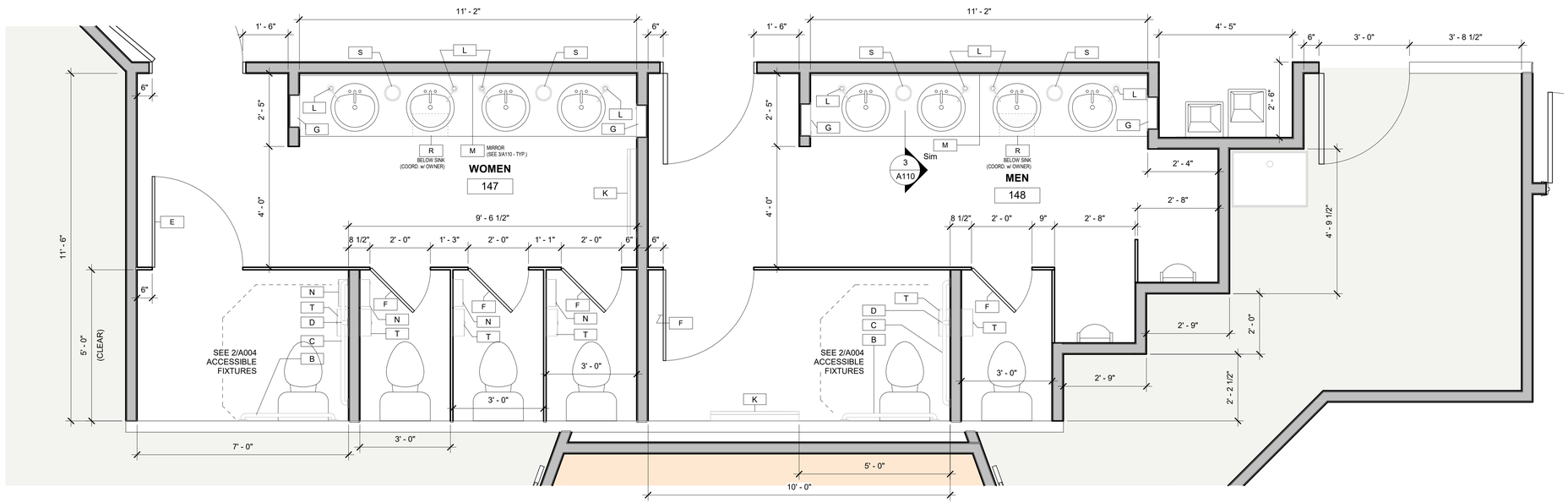
DATE: 05/24/24

SUBMITTAL SET



3 DETAIL PLAN (MAIN LEVEL - GIRL'S LOCKER)
1/4" = 1'-0"

1 DETAIL PLAN (MAIN LEVEL)
1/4" = 1'-0"



2 DETAIL PLAN (MAIN LEVEL - RESTROOMS)
1/2" = 1'-0"

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: DETAIL PLANS - MAIN LEVEL

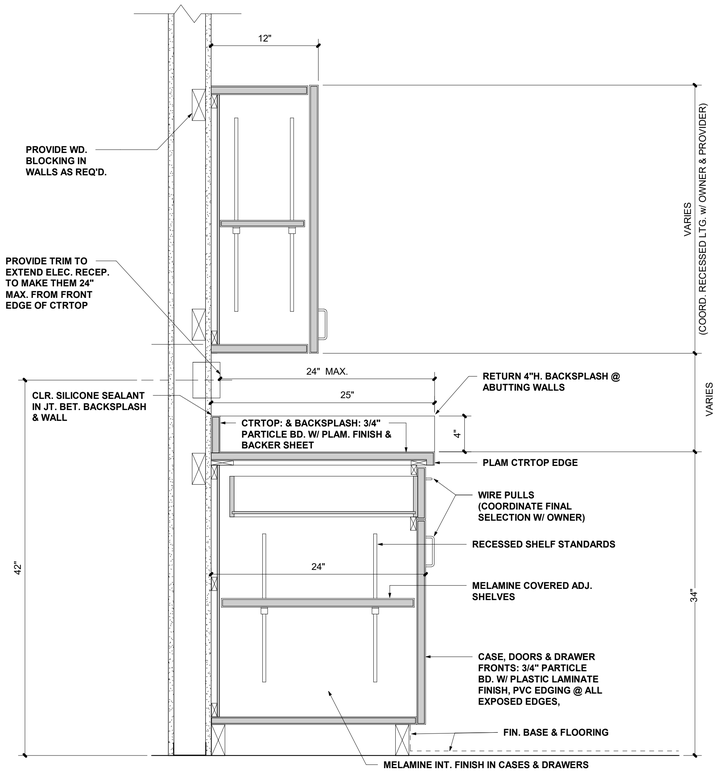
JOB: 2216.01

QT CTRL:
DRAWN: DWP

A109

DATE: 05/24/24

SUBMITTAL SET



TYP. BASE & WALL CABINETS

5 CABINET SECTION

1 1/2" = 1'-0"

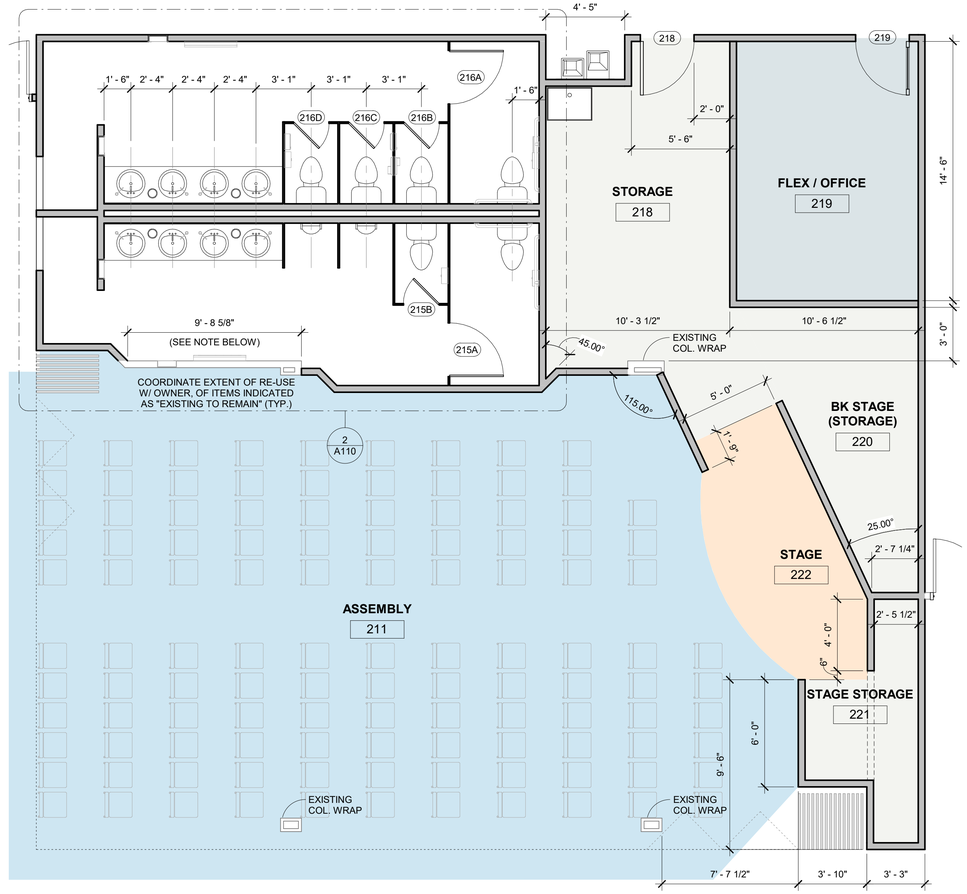
VERIFY FIXTURES, FINISHES & EXTENT OF PHASED CONSTRUCTION W/ OWNER

NOTE:
PROVIDE WOOD BLOCKING IN THE PARTITION WALLS AS REQ'D TO MOUNT THE ACCESSORIES SHOWN.
INSTALL ACOUSTIC BATT INSULATION BEHIND ALL RECESSED OR SEMI-RECESSED ACCESSORIES.

TOILET ACCESSORIES

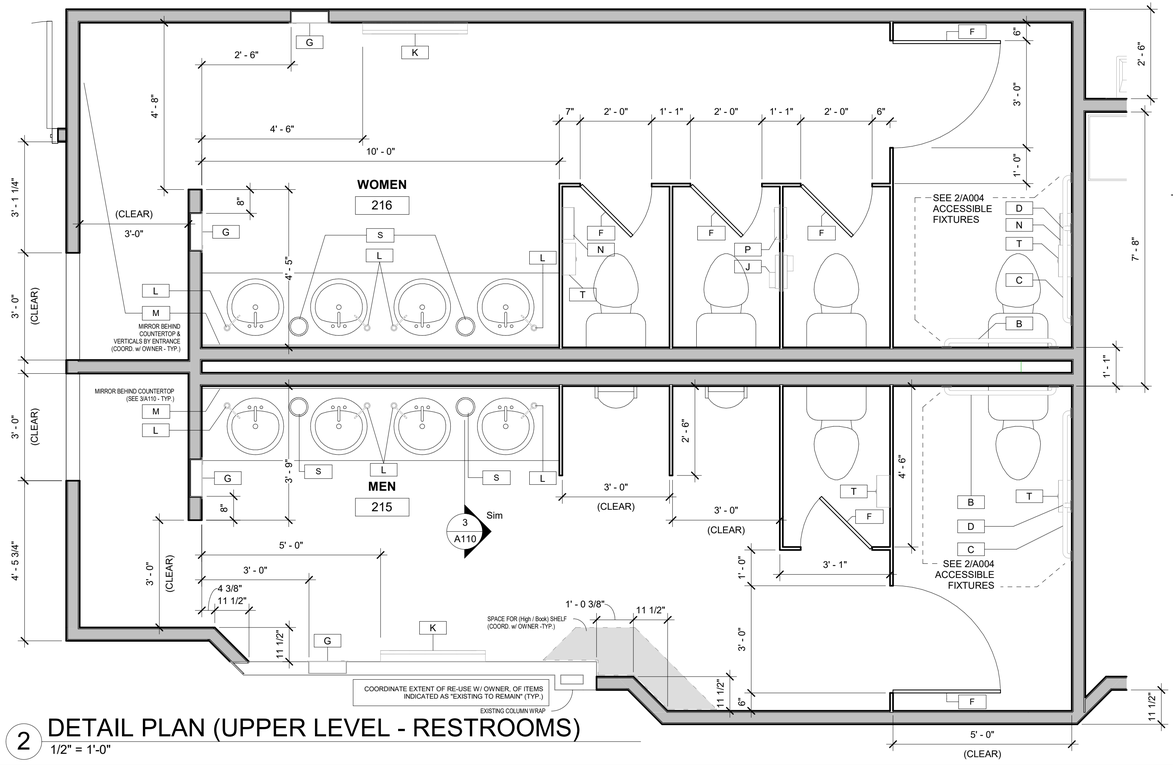
MARK	ITEM	BOBRICK MODEL NUMBER	REMARKS
A	TOILET PAPER DISPENSER SURFACE MOUNTED	B-2888 B-3888 (RECESSED)	CONFIRM ALL "OPTIONS" w/ OWNER PRIOR TO INSTALLATION (TYP.)
B	GRAB BAR - 1 1/2" DIA., S/S, SLIP-RESISTANT, SNAP FLANGE	B-6806 x 36" L.	
C	GRAB BAR - 1 1/2" DIA., S/S, SLIP-RESISTANT, SNAP FLANGE	B-6806 x 42" L.	
D	GRAB BAR - 1 1/2" DIA., S/S, SLIP-RESISTANT, SNAP FLANGE	B-6806 x 18" L.	
E	COAT HOOK	B-682	
F	COAT HOOK / DOOR STOP	B-212	
G	PAPER TOWEL DISP/RECEP. RECESSED	B-359 (NO WASTE) B-3944 B-3949 (SURF. MTD.) B-3974	CONFIRM ALL "OPTIONS" w/ OWNER PRIOR TO INSTALLATION (TYP.) - AUTO ROLL OPTION
H	SOAP DISPENSER (WALL MOUNTED)	GAMCO G-950FA	GAMCO (AUTOMATIC) FOAM SOAP DISPENSER
J	TOILET PAPER DISPENSER RECESSED, SERVES TWO COMPARTMENTS	B-386	
K	BABY CHANGING STATION	KB-300	(01) GRAY FINISH "KOALA KARE" BABY CHANGING STATION
L	SOAP DISPENSER LAV. MTD.	B-822	ALTERNATE: BOBRICK B-8263 (AUTOMATIC) FOAM SOAP DISPENSER
M	MIRROR - S/S ANGLE FRAME	BY GLAZING SUB.	ALTERNATE: BOBRICK B-290 SERIES OR B-167 LED BACKLIT MIRROR SYSTEM
N	SANITARY NAPKIN DISPOSAL, SURF. MTD.	B-254	
P	SANITARY NAPKIN DISPOSAL, PART. MTD. (SERVES TWO COMPARTMENTS)	B-354	
R	FLOOR MOUNTED SELF RETRACTING STEP STOOL	SNW-PC 975B SNW-SS 975B	POWDER COATED STEEL STAINLESS STEEL BY STEP N WASH (VERIFY w/ OWNER)
S	COUNTERTOP MOUNTED WASTE RECEPTACLE (TRASH CHUTE)	B-529	CONFIRM ALL "OPTIONS" w/ OWNER PRIOR TO INSTALLATION (TYP.)
T	JUMBO TOILET PAPER DISPENSER SURFACE MOUNTED	B-2890 (SINGLE) B-2892 (DOUBLE ROLL)	CONFIRM ALL "OPTIONS" w/ OWNER PRIOR TO INSTALLATION (TYP.)

NOTE: 1) BOBRICK MODEL NUMBERS ARE PROVIDED FOR "BASIS OF DESIGN" INFORMATION.
2) COORDINATE FINAL SELECTIONS WITH OWNER (TYP.)



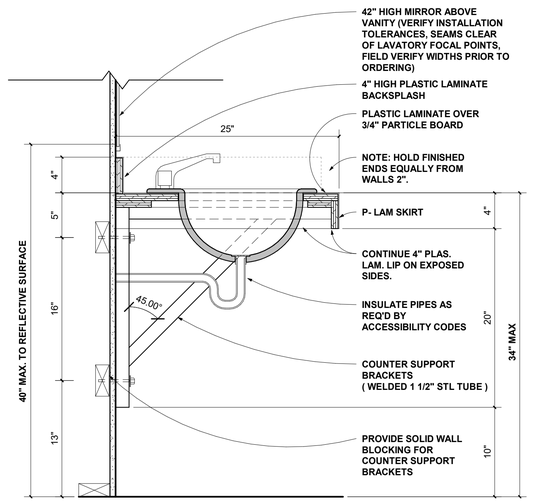
1 DETAIL PLAN (UPPER LEVEL)

1/4" = 1'-0"



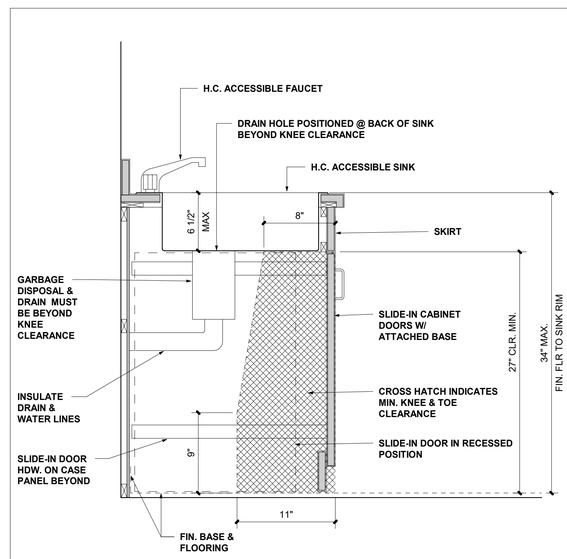
2 DETAIL PLAN (UPPER LEVEL - RESTROOMS)

1/2" = 1'-0"



3 COUNTER TOP LAVATORY DETAIL

1 1/2" = 1'-0"



4 ROLL-UNDER SINK BASE CABINET

1 1/2" = 1'-0"

THE Architectural CONSORTIUM
PLANNING ● DESIGN ● CONSULTING
COLORADO
CONTACT:
DONNELL PAUL, A.I.A.
970.988.9060

FIRST BAPTIST CHURCH of Milford
MCA INTERIOR Renovation
1365 Woodville Pike

First Baptist Church of Milford
1367 Woodville Pike
Milford, OH 45150
513-575-1705

TITLE: CASEWORK DETAILS & UPPER LEVEL DETAIL PLANS

JOB: 2216.01

QT CTRL:
DRAWN: DWP

A110

DATE: 05/24/24

SUBMITTAL SET