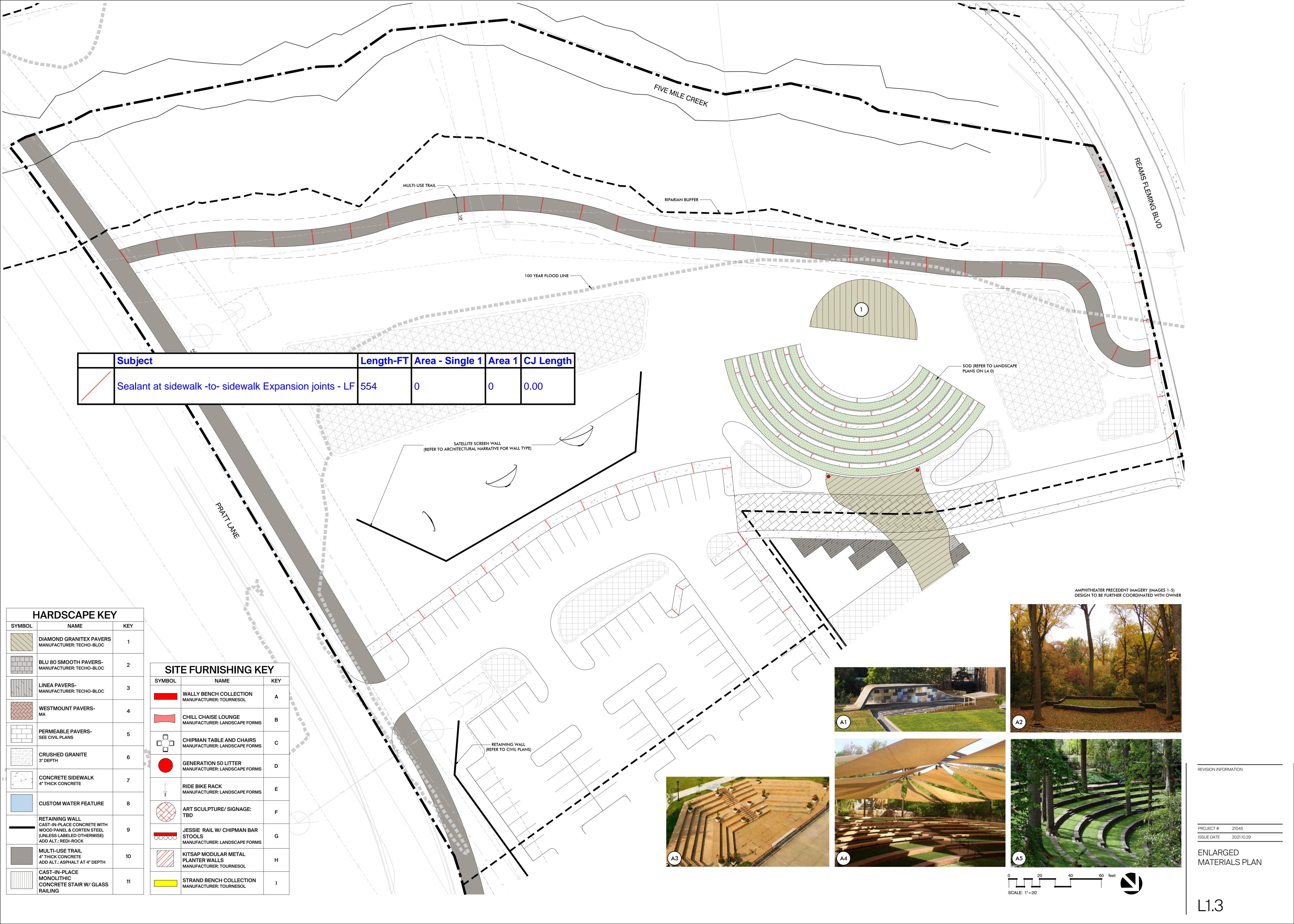


PROJECT# 21045 ISSUE DATE 2021.10.29

ENLARGED MATERIALS PLAN



PLAN NOTES

- 1. SEE GO.03 FOR ACCESSIBILITY REQUIREMENT STANDARDS.
 CONTACT ARCHITECT FOR DIRECTION IF ANY FIELD CONDITIONS
 CONFLICT WITH THESE REQUIREMENTS.
- REFER TO DOOR SCHEDULE FOR DOORS AND HARDWARE. PROVIDE STOPS AT ALL DOOR LOCATIONS UON. SEE SHEET A7.00
 SET NEW DOOR FRAMES 4" MIN FROM PERPENDICULAR WALL
- UON.

 4. LOOSE FURNITURE IS OFOI AND SHOWN FOR REFERENCE ONLY.
- 5. COORDINATE ALL IN-WALL PLUMBING REQUIREMENTS WITH PLUMBING DRAWINGS PRIOR TO FRAMING. NOTIFY ARCHITECT IN
- WRITING OF ANY CONFLICTS.

 6. DIMENSIONS ARE TO FACE OF GYP BD UON. DIMENSIONS IDENTIFIED AS "CLEAR" MUST BE MAINTAINED. NOTIFY ARCHITECT
- 7. ALL KITCHEN AND MPE EQUIPMENT SHOWN FOR REFERENCE ONLY IN ARCHITECTURAL PLANS. COORDINATE ALL EQUIPMENT WITH CONSULTANT DRAWINGS. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS.
- 8. INTERIOR WALLS SHALL BE PERPENDICULAR AND SHALL MEET ADJACENT WALLS AT 90 DEGREE ANGLES UON.
- 9. ELECTRICAL BOXES SHALL BE LOCATED IN A STAGGERED MANNER FROM ROOM TO ROOM. SEE DETAIL _/___.
- 10. SEE ENLARGED PLANS AND DETAILS FOR DIMENSIONS NOT
- INCLUDED ON THIS SHEET.11. ALL GYPSUM BOARD PARTITIONS TO BE SPACKLED TAPED AND SANDED SMOOTH WITH NO VISIBLE JOINT.
- 12. ALL OUTSIDE CORNERS OF GYPSUM BOARD TO HAVE METAL

WALLS TO PROVIDE A SEAMLESS APPEARANCE.

IN WRITING OF ANY CONFLICTS.

- 13. REPLACE, REPAIR, AND PATCH ALL FRAMING AND GYPSUM BOARD AT EXISTING CORE WALLS WHERE ADJACENT WALLS WERE DEMOLISHED. TRANSITION ALL NEW GYPSUM BOARD AT EXISTING
- 14. CLEAN EXISTING MASONRY WALLS FREE OF BLEMISHES AND STAINS WHERE THOSE ARE APPARENT. VERIFY EXTENT IN FIELD WITH ARCHITECT AND OWNER PRIOR TO EXECUTION.

PLAN KEYNOTES

- 1 ALIGN CENTER OF PARTITION WITH CENTERLINE OF MULLION. SEE
- DEMOUNTABLE SLIDING DOOR AND/OR GLASS SIDELITE UNTIS PROVIDED AND INSTALLED BY FURNITURE VENDOR GC TO COORDINATE; SHOWN FOR INFORMATION AND COORDINATION ONLY. GC TO PROVIDE GYP BD CASED OPENINGS _____AFF TALL BY WIDTH INDICATED IN PLANS.
- PROVIDE CONDUIT FLOOR STUB-UP FOR POWER, CONDUIT FLOOR STUB-UP FOR A/V, AND CONDUIT FLOOR STUB-UP FOR LOW VOLTAGE REQUIREMENTS AT CONFERENCE ROOM TABLES. VERIFY EXACT LOCATION WITH OWNER AND ARCHITECT.
- PROVIDE POWER, DATA, AND BLOCKING AS REQUIRED FOR VIDEO CONFERENCING EQUIPMENT.
- CORE DRILL FOR POWER AND DATA TO CONFERENCE ROOM TABLE.PROVIDE POWER AND DATA FOR PRINTER.
- (7) GRAPHICS APPLIED TO WALL PROVIDE LEVEL 5 FINISH.
- RAPPLIED TO WALL PROVIDE LEVEL 5 FINISH.

 8 ALIGN NEW CONSTRUCTION WITH EXISTING WALLS, COLUM
- 8 ALIGN NEW CONSTRUCTION WITH EXISTING WALLS, COLUMNS, ETC. PROVIDE SMOOTH FINISH AT JOINTS OF SIMILAR MATERIALS SUCH THAT JOINT IS INVISIBLE.
- 9 EXISTING 1 HR RATED WALL TO REMAIN. CONTRACTOR TO NOTIFY ARCHITECT IF EXISTING WALL IS NOT 1 HR RATED.
- (10) CONCRETE SLAB ISOLATED FROM ADJACENT ROOMS
 (11) PROVIDE LEVEL 5 FINISH ON ALL GYP WALLS IN SPACES INDICATED

WALL LEGEND

EXISTING PARTITION TO REMAIN

UNRATED PARTITION

SMOKE TIGHT PARTITION

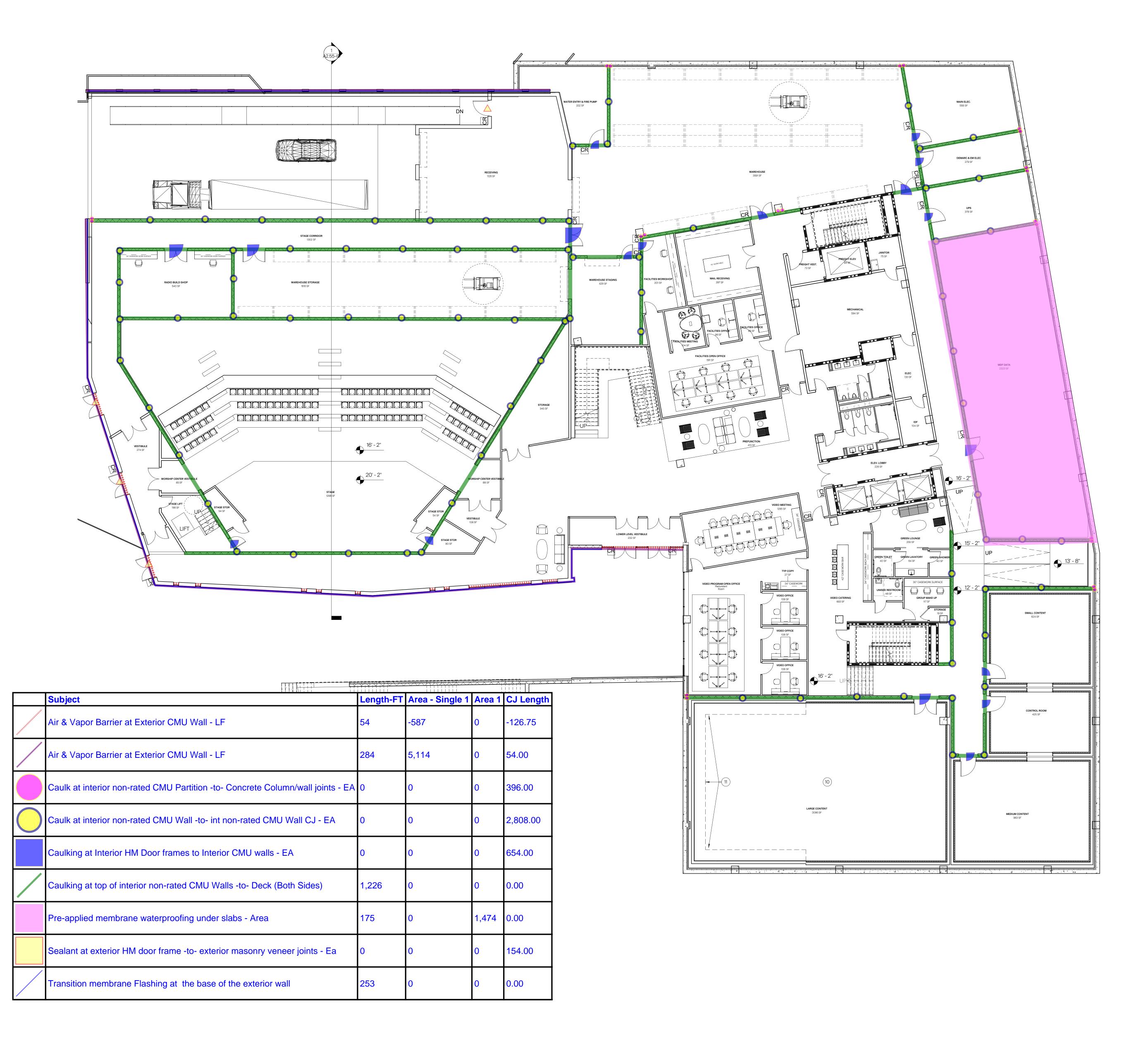
1 HOUR PARTITION

2 HOUR PARTITION

3 HOUR PARTITION

CMU PARTITION

SEE SHEET GO.04 FOR INTERIOR PARTITION DETAILS



REVISION INFORMATION

PROJECT # 21045

ISSUE DATE 2021.10.29

LOWER LEVEL FLOOR PLAN - ID

PLAN NOTES 1. SEE GO.03 FOR ACCESSIBILITY REQUIREMENT STANDARDS. CONTACT ARCHITECT FOR DIRECTION IF ANY FIELD CONDITIONS CONFLICT WITH THESE REQUIREMENTS. 2. REFER TO DOOR SCHEDULE FOR DOORS AND HARDWARE. PROVIDE STOPS AT ALL DOOR LOCATIONS UON. SEE SHEET A7.00 3. SET NEW DOOR FRAMES 4" MIN FROM PERPENDICULAR WALL 4. LOOSE FURNITURE IS OFOI AND SHOWN FOR REFERENCE ONLY. 5. COORDINATE ALL IN-WALL PLUMBING REQUIREMENTS WITH PLUMBING DRAWINGS PRIOR TO FRAMING. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS. 6. DIMENSIONS ARE TO FACE OF GYP BD UON. DIMENSIONS IDENTIFIED AS "CLEAR" MUST BE MAINTAINED. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS. 7. ALL KITCHEN AND MPE EQUIPMENT SHOWN FOR REFERENCE ONLY IN ARCHITECTURAL PLANS. COORDINATE ALL EQUIPMENT WITH CONSULTANT DRAWINGS. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS. 8. INTERIOR WALLS SHALL BE PERPENDICULAR AND SHALL MEET ADJACENT WALLS AT 90 DEGREE ANGLES UON. 9. ELECTRICAL BOXES SHALL BE LOCATED IN A STAGGERED MANNER FROM ROOM TO ROOM, SEE ACOUSTIC/ELEC DETAILS. 10. SEE ENLARGED PLANS AND DETAILS FOR DIMENSIONS NOT INCLUDED ON THIS SHEET. 11. ALL GYPSUM BOARD PARTITIONS TO BE SPACKLED TAPED AND SANDED SMOOTH WITH NO VISIBLE JOINT. 12. ALL OUTSIDE CORNERS OF GYPSUM BOARD TO HAVE METAL CORNER BEADS. PLAN KEYNOTES 2" EXPANSION JOINT THROUGH WALL, FLOOR, CEILING, AND ROOF ASSEMBLIES (2) 8' X 10' INSULATED ROLL UP DOORS (3) OWNER FURNISHED/INSTALLED SATELLITE DISHES

WALL LEGEND

UNRATED PARTITION

SMOKE TIGHT PARTITION

1 HOUR PARTITION

2 HOUR PARTITION

CMU PARTITION

SEE SHEET GO.04 FOR INTERIOR PARTITION DETAILS

EXTERIOR ASSEMBLIES LEGEND

EW-1 PRECAST CONCRETE - SEE G0.06

EW-1B METAL FRAMING WITH STONE VENEER - SEE GO.06

EW-2 METAL STUD FRAMING WITH ACM PANEL - SEE GO.06

EW-3 METAL STUD FRAMING WITH ACM PANEL - SEE G0.06

EW-2a METAL STUD FRAMING WITH ACM PANEL (ALT) - SEE G0.06

TUBE STEEL WITH METAL SCREEN - SEE GO.06

EW-5 CONCRETE WITH STONE VENEER - SEE GO.06

EW-5a INSULATED PRECAST PANEL - SEE GO.06

EW-6 CONCRETE FOUNDATION STEM WALL = SEE GO.07

EW-7 CONCRETE RETAINING WALL - SEE GO.07

EW-8 CONCRETE EXPOSED RETAINING WALL - SEE GO.07

SSG CURTAIN WALL - SEE GO.07

SSG CURTAIN WALL SPANDREL - SEE GO.07

FRONT SET STOREFRONT - SEE GO.07

SA-1 ACM SOFFIT ASSEMBLY - SEE GO.06

SA-1 ACM SOFFIT ASSEMBLY - SEE GO.06

SA-1a FIBROUS PANEL SOFFIT - SEE GO.06

RF-1 PAVERS OVER CONCRETE - SEE G0.08

RF-2 PAVERS ON INSULATION OVER CONCRETE - SEE G0.08

RF-3 TRAYS OVER CONCRETE - SEE GO.08

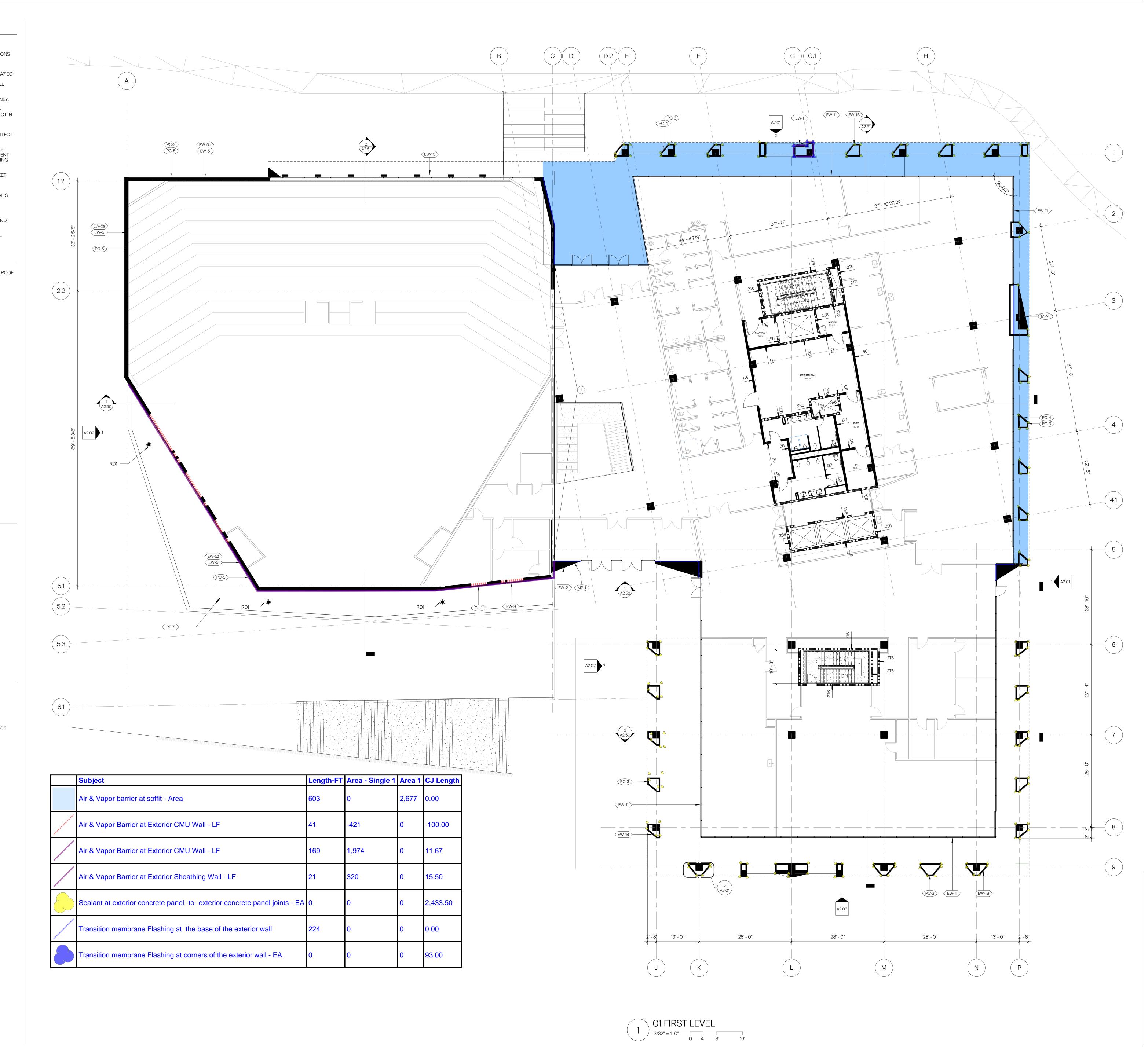
RF-4 POLYISO ON CONCRETE - SEE GO.08

RF-5 POLYISO ON METAL DECK WITH SPM1 - SEE GO.08

RF-6 POLYISO ON CONCRETE WITH BALLAST - SEE GO.08

RF-7 POLYISO ON DECK WITH BALLAST - SEE GO.08

PZ-2 CIP CONCRETE ON GRADE - SEE GO.08



REVISION INFORMATION

PROJECT # 21045

ISSUE DATE 2021.10.29

FIRST FLOOR PLAN

A1.01

PLAN NOTES

- 1. SEE GO.03 FOR ACCESSIBILITY REQUIREMENT STANDARDS. CONTACT ARCHITECT FOR DIRECTION IF ANY FIELD CONDITIONS CONFLICT WITH THESE REQUIREMENTS.
- . REFER TO DOOR SCHEDULE FOR DOORS AND HARDWARE. PROVIDE STOPS AT ALL DOOR LOCATIONS UON. SEE SHEET A7.00 3. SET NEW DOOR FRAMES 4" MIN FROM PERPENDICULAR WALL
- 4. LOOSE FURNITURE IS OFOI AND SHOWN FOR REFERENCE ONLY.
- 5. COORDINATE ALL IN-WALL PLUMBING REQUIREMENTS WITH PLUMBING DRAWINGS PRIOR TO FRAMING. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS.
- 6. DIMENSIONS ARE TO FACE OF GYP BD UON. DIMENSIONS IDENTIFIED AS "CLEAR" MUST BE MAINTAINED. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS.
- 7. ALL KITCHEN AND MPE EQUIPMENT SHOWN FOR REFERENCE ONLY IN ARCHITECTURAL PLANS. COORDINATE ALL EQUIPMENT WITH CONSULTANT DRAWINGS. NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS.
- 8. INTERIOR WALLS SHALL BE PERPENDICULAR AND SHALL MEET ADJACENT WALLS AT 90 DEGREE ANGLES UON.
- 9. ELECTRICAL BOXES SHALL BE LOCATED IN A STAGGERED MANNER FROM ROOM TO ROOM. SEE ACOUSTIC/ELEC DETAILS.
- 10. SEE ENLARGED PLANS AND DETAILS FOR DIMENSIONS NOT INCLUDED ON THIS SHEET.
- 11. ALL GYPSUM BOARD PARTITIONS TO BE SPACKLED TAPED AND SANDED SMOOTH WITH NO VISIBLE JOINT.
- 12. ALL OUTSIDE CORNERS OF GYPSUM BOARD TO HAVE METAL CORNER BEADS.

PLAN KEYNOTES

- 2" EXPANSION JOINT THROUGH WALL, FLOOR, CEILING, AND ROOF ASSEMBLIES
- (2) 8' X 10' INSULATED ROLL UP DOORS
- (3) OWNER FURNISHED/INSTALLED SATELLITE DISHES

WALL LEGEND

UNRATED PARTITION

SMOKE TIGHT PARTITION

1 HOUR PARTITION

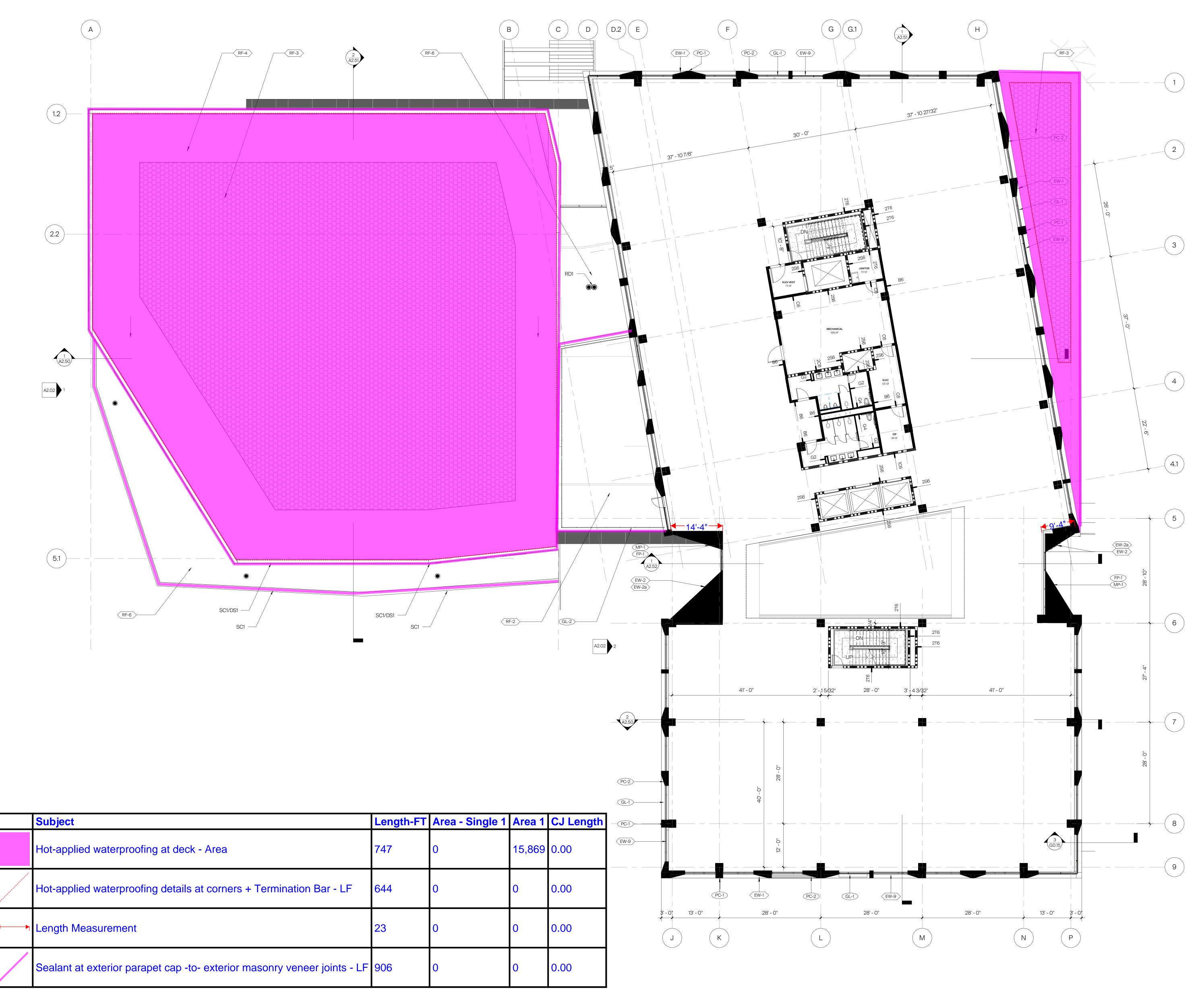
2 HOUR PARTITION

CMU PARTITION

SEE SHEET GO.04 FOR INTERIOR PARTITION DETAILS

EXTERIOR ASSEMBLIES LEGEND

- EW-1 PRECAST CONCRETE SEE G0.06
- EW-1B METAL FRAMING WITH STONE VENEER SEE GO.06
- EW-2 METAL STUD FRAMING WITH ACM PANEL SEE GO.06
- EW-3 METAL STUD FRAMING WITH ACM PANEL SEE GO.06
- EW-2a METAL STUD FRAMING WITH ACM PANEL (ALT) SEE GO.06 TUBE STEEL WITH METAL SCREEN - SEE GO.06
- EW-5 CONCRETE WITH STONE VENEER SEE GO.06
- EW-5a INSULATED PRECAST PANEL SEE G0.06
- EW-6 CONCRETE FOUNDATION STEM WALL = SEE GO.07
- EW-7 CONCRETE RETAINING WALL SEE GO.07
- EW-8 CONCRETE EXPOSED RETAINING WALL SEE GO.07
- EW-9 SSG CURTAIN WALL SEE GO.07
- EW-10 SSG CURTAIN WALL SPANDREL SEE GO.07 EW-11 FRONT SET STOREFRONT - SEE GO.07
- SA-1 ACM SOFFIT ASSEMBLY SEE GO.06
- SA-1a FIBROUS PANEL SOFFIT SEE GO.06
- RF-1 PAVERS OVER CONCRETE SEE G0.08
- PAVERS ON INSULATION OVER CONCRETE SEE GO.08
- RF-3 TRAYS OVER CONCRETE SEE GO.08 RF-4 POLYISO ON CONCRETE - SEE G0.08
- RF-5 POLYISO ON METAL DECK WITH SPM1 SEE GO.08
- RF-6 POLYISO ON CONCRETE WITH BALLAST SEE GO.08
- POLYISO ON DECK WITH BALLAST SEE GO.08 PZ-2 CIP CONCRETE ON GRADE - SEE GO.08



02 SECOND LEVEL

3/32" = 1'-0"

0 4'

8'

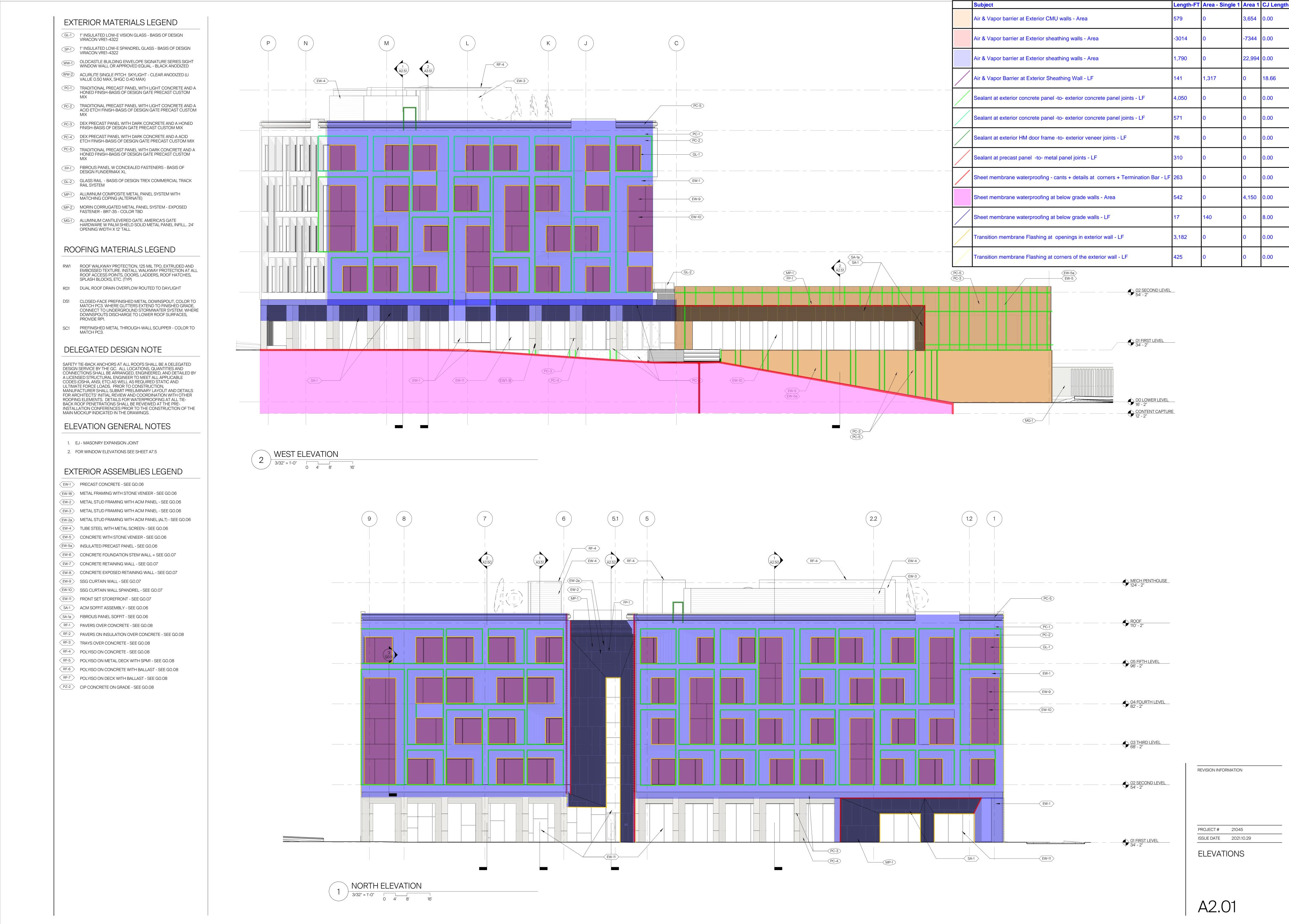
16'

REVISION INFORMATION

PROJECT# 21045 ISSUE DATE 2021.10.29

SECOND FLOOR PLAN

A1.02



EXTERIOR MATERIALS LEGEND GL-1 1" INSULATED LOW-E VISION GLASS - BASIS OF DESIGN VIRACON VRE1-4322 SP-1 1" INSULATED LOW-E SPANDREL GLASS - BASIS OF DESIGN VIRACON VRE1-4322 OLDCASTLE BUILDING ENVELOPE SIGNATURE SERIES SIGHT WINDOW WALL OR APPROVED EQUAL - BLACK ANODIZED (WW-2) ACURLITE SINGLE PITCH SKYLIGHT - CLEAR ANODIZED (U VALUE 0.50 MAX, SHGC 0.40 MAX) RF-4 RF-4 RF-4 PC-1 TRADITIONAL PRECAST PANEL WITH LIGHT CONCRETE AND A HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MECH PENTHOUSE 124' - 2" PC-2 TRADITIONAL PRECAST PANEL WITH LIGHT CONCRETE AND A ACID ETCH FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MP-1 FP-1 DEX PRECAST PANEL WITH DARK CONCRETE AND A HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MIX DEX PRECAST PANEL WITH DARK CONCRETE AND A ACID ETCH FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MIX PC-5 TRADITIONAL PRECAST PANEL WITH DARK CONCRETE AND A HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM FP-1 FIBROUS PANEL W CONCEALED FASTENERS - BASIS OF DESIGN FUNDERMAX XL 05 FIFTH LEVEL 96' - 2" GL-2 GLASS RAIL - BASIS OF DESIGN TREX COMMERCIAL TRACK RAIL SYSTEM ____(EW-1) MP-1 ALUMINUM COMPOSITE METAL PANEL SYSTEM WITH MATCHING COPING (ALTERNATE) MP-2 MORIN CORRUGATED METAL PANEL SYSTEM - EXPOSED FASTENER - BR7-35 - COLOR TBD EW-9 04 FOURTH LEVEL 82' - 2" MG-1 ALUMINUM CANTILEVERED GATE. AMERICA'S GATE HARDWARE W PALM SHIELD SOLID METAL PANEL INFILL.. 24' OPENING WIDTH X 12' TALL ROOFING MATERIALS LEGEND 03 THIRD LEVEL 68' - 2" RW1 ROOF WALKWAY PROTECTION, 125 MIL TPO, EXTRUDED AND EMBOSSED TEXTURE. INSTALL WALKWAY PROTECTION AT ALL ROOF ACCESS POINTS, DOORS, LADDERS, ROOF HATCHES, SPLASH BLOCKS, ETC. (TYP) RD1 DUAL ROOF DRAIN OVERFLOW ROUTED TO DAYLIGHT 02 SECOND LEVEL 54' - 2" CLOSED-FACE PREFINISHED METAL DOWNSPOUT, COLOR TO MATCH PC3. WHERE GUTTERS EXTEND TO FINISHED GRADE, CONNECT TO UNDERGROUND STORMWATER SYSTEM. WHERE DOWNSPOUTS DISCHARGE TO LOWER ROOF SURFACES, PREFINISHED METAL THROUGH-WALL SCUPPER - COLOR TO DELEGATED DESIGN NOTE 01 FIRST LEVEL 34' - 2" SAFETY TIE-BACK ANCHORS AT ALL ROOFS SHALL BE A DELEGATED DESIGN SERVICE BY THE GC. ALL LOCATIONS, QUANTITIES AND CONNECTIONS SHALL BE ARRANGED, ENGINEERED, AND DETAILED BY A LICENSED STRUCTURAL ENGINEER TO MEET ALL APPLICABLE CODES (OSHA, ANSI, ETC) AS WELL AS REQUIRED STATIC AND ULTIMATE FORCE LOADS. PRIOR TO CONSTRUCTION, MANUFACTURER SHALL SUBMIT PRELIMINARY LAYOUT AND DETAILS FOR ARCHITECTS' INITIAL REVIEW AND COORDINATION WITH OTHER ROOFING ELEMENTS. DETAILS FOR WATERPROOFING AT ALL TIEBACK ROOF PREPROPRIES SHALL BE REVIEWED AT THE PRE-INSTALLATION CONFERENCES PRIOR TO THE CONSTRUCTION OF THE MAIN MOCKUP INDICATED IN THE DRAWINGS. Air & Vapor barrier at Exterior CMU walls - Area **ELEVATION GENERAL NOTES** Air & Vapor barrier at Exterior sheathing walls - Area -5016 0.00 1. EJ - MASONRY EXPANSION JOINT 2. FOR WINDOW ELEVATIONS SEE SHEET A7.5 Air & Vapor barrier at Exterior sheathing walls - Area 13,928 0.00 EXTERIOR ASSEMBLIES LEGEND Air & Vapor Barrier at Exterior Sheathing Wall - LF 2.2 8 (1.2 EW-1 PRECAST CONCRETE - SEE G0.06 Sealant at exterior concrete panel -to- exterior concrete panel joints - LF 3,877 EW-1B METAL FRAMING WITH STONE VENEER - SEE GO.06 EW-2 METAL STUD FRAMING WITH ACM PANEL - SEE GO.06 EW-3 METAL STUD FRAMING WITH ACM PANEL - SEE GO.06 Sealant at exterior HM door frame -to- exterior veneer joints - LF EW-2a METAL STUD FRAMING WITH ACM PANEL (ALT) - SEE GO.06 RF-4 TUBE STEEL WITH METAL SCREEN - SEE GO.06 Sealant at precast panel -to- metal panel joints - LF EW-5 CONCRETE WITH STONE VENEER - SEE GO.06 EW-5a INSULATED PRECAST PANEL - SEE GO.06 Transition membrane Flashing at openings in exterior wall - LF EW-6 CONCRETE FOUNDATION STEM WALL = SEE GO.07 EW-7 CONCRETE RETAINING WALL - SEE GO.07 Transition membrane Flashing at corners of the exterior wall - LF EW-8 CONCRETE EXPOSED RETAINING WALL - SEE GO.07 EW-9 SSG CURTAIN WALL - SEE GO.07 EW-10 SSG CURTAIN WALL SPANDREL - SEE GO.07 EW-11 FRONT SET STOREFRONT - SEE GO.07 SA-1 ACM SOFFIT ASSEMBLY - SEE G0.06 SA-1a FIBROUS PANEL SOFFIT - SEE GO.06 RF-1 PAVERS OVER CONCRETE - SEE GO.08 PAVERS ON INSULATION OVER CONCRETE - SEE GO.08 RF-3 TRAYS OVER CONCRETE - SEE GO.08 RF-4 POLYISO ON CONCRETE - SEE GO.08 04 FOURTH LEVEL 82' - 2" EW-10 RF-5 POLYISO ON METAL DECK WITH SPM1 - SEE GO.08 RF-6 POLYISO ON CONCRETE WITH BALLAST - SEE GO.08 RF-7 POLYISO ON DECK WITH BALLAST - SEE GO.08 PZ-2 CIP CONCRETE ON GRADE - SEE G0.08 03 THIRD LEVEL 68' - 2" GL-2 REVISION INFORMATION PC-4 (EW-5) PROJECT# 21045 ISSUE DATE 2021.10.29 00 LOWER LEVEL 16' - 2" **ELEVATIONS** CONTENT CAPTURE 12' - 2" A2.02

EXTERIOR MATERIALS LEGEND

- GL-1 1" INSULATED LOW-E VISION GLASS BASIS OF DESIGN VIRACON VRE1-4322
- SP-1 1" INSULATED LOW-E SPANDREL GLASS BASIS OF DESIGN VIRACON VRE1-4322
- OLDCASTLE BUILDING ENVELOPE SIGNATURE SERIES SIGHT WINDOW WALL OR APPROVED EQUAL BLACK ANODIZED
- WW-2 ACURLITE SINGLE PITCH SKYLIGHT CLEAR ANODIZED (U

VALUE 0.50 MAX, SHGC 0.40 MAX)

- PC-1 TRADITIONAL PRECAST PANEL WITH LIGHT CONCRETE AND A
- HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MIX
- PC-2 TRADITIONAL PRECAST PANEL WITH LIGHT CONCRETE AND A ACID ETCH FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM

HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM

- DEX PRECAST PANEL WITH DARK CONCRETE AND A HONED FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MIX
- DEX PRECAST PANEL WITH DARK CONCRETE AND A ACID ETCH FINISH-BASIS OF DESIGN GATE PRECAST CUSTOM MIX
- PC-5 TRADITIONAL PRECAST PANEL WITH DARK CONCRETE AND A
- FP-1 FIBROUS PANEL W CONCEALED FASTENERS BASIS OF DESIGN FUNDERMAX XL
- GL-2 GLASS RAIL BASIS OF DESIGN TREX COMMERCIAL TRACK
- RAIL SYSTEM
- MP-1 ALUMINUM COMPOSITE METAL PANEL SYSTEM WITH MATCHING COPING (ALTERNATE)
- MP-2 MORIN CORRUGATED METAL PANEL SYSTEM EXPOSED FASTENER BR7-35 COLOR TBD
- MG-1 ALUMINUM CANTILEVERED GATE. AMERICA'S GATE HARDWARE W PALM SHIELD SOLID METAL PANEL INFILL.. 24' OPENING WIDTH X 12' TALL

ROOFING MATERIALS LEGEND

- RW1 ROOF WALKWAY PROTECTION, 125 MIL TPO, EXTRUDED AND EMBOSSED TEXTURE. INSTALL WALKWAY PROTECTION AT ALL ROOF ACCESS POINTS, DOORS, LADDERS, ROOF HATCHES, SPLASH BLOCKS, ETC. (TYP)
- RD1 DUAL ROOF DRAIN OVERFLOW ROUTED TO DAYLIGHT
- DS1 CLOSED-FACE PREFINISHED METAL DOWNSPOUT, COLOR TO MATCH PC3. WHERE GUTTERS EXTEND TO FINISHED GRADE, CONNECT TO UNDERGROUND STORMWATER SYSTEM. WHERE DOWNSPOUTS DISCHARGE TO LOWER ROOF SURFACES,
- SC1 PREFINISHED METAL THROUGH-WALL SCUPPER COLOR TO MATCH PC3.

DELEGATED DESIGN NOTE

SAFETY TIE-BACK ANCHORS AT ALL ROOFS SHALL BE A DELEGATED DESIGN SERVICE BY THE GC. ALL LOCATIONS, QUANTITIES AND CONNECTIONS SHALL BE ARRANGED, ENGINEERED, AND DETAILED BY A LICENSED STRUCTURAL ENGINEER TO MEET ALL APPLICABLE CODES (OSHA, ANSI, ETC) AS WELL AS REQUIRED STATIC AND ULTIMATE FORCE LOADS. PRIOR TO CONSTRUCTION, MANUFACTURER SHALL SUBMIT PRELIMINARY LAYOUT AND DETAILS FOR ARCHITECTS' INITIAL REVIEW AND COORDINATION WITH OTHER ROOFING ELEMENTS. DETAILS FOR WATERPROOFING AT ALL TIEBACK ROOF PENETRATIONS SHALL BE REVIEWED AT THE PREINSTALLATION CONFERENCES PRIOR TO THE CONSTRUCTION OF THE MAIN MOCKUP INDICATED IN THE DRAWINGS.

ELEVATION GENERAL NOTES

- 1. EJ MASONRY EXPANSION JOINT
- 2. FOR WINDOW ELEVATIONS SEE SHEET A7.5

EXTERIOR ASSEMBLIES LEGEND

- PRECAST CONCRETE SEE GO.06
- EW-1B METAL FRAMING WITH STONE VENEER SEE G0.06

 EW-2 METAL STUD FRAMING WITH ACM PANEL SEE G0.06
- EW-3 METAL STUD FRAMING WITH ACM PANEL SEE GO.06
- EW-2a METAL STUD FRAMING WITH ACM PANEL (ALT) SEE GO.06
- TUBE STEEL WITH METAL SCREEN SEE GO.06
- EW-5 CONCRETE WITH STONE VENEER SEE GO.06

 EW-5a INSULATED PRECAST PANEL SEE GO.06
- EW-6 CONCRETE FOUNDATION STEM WALL = SEE GO.07
- EW-7 CONCRETE RETAINING WALL SEE GO.07

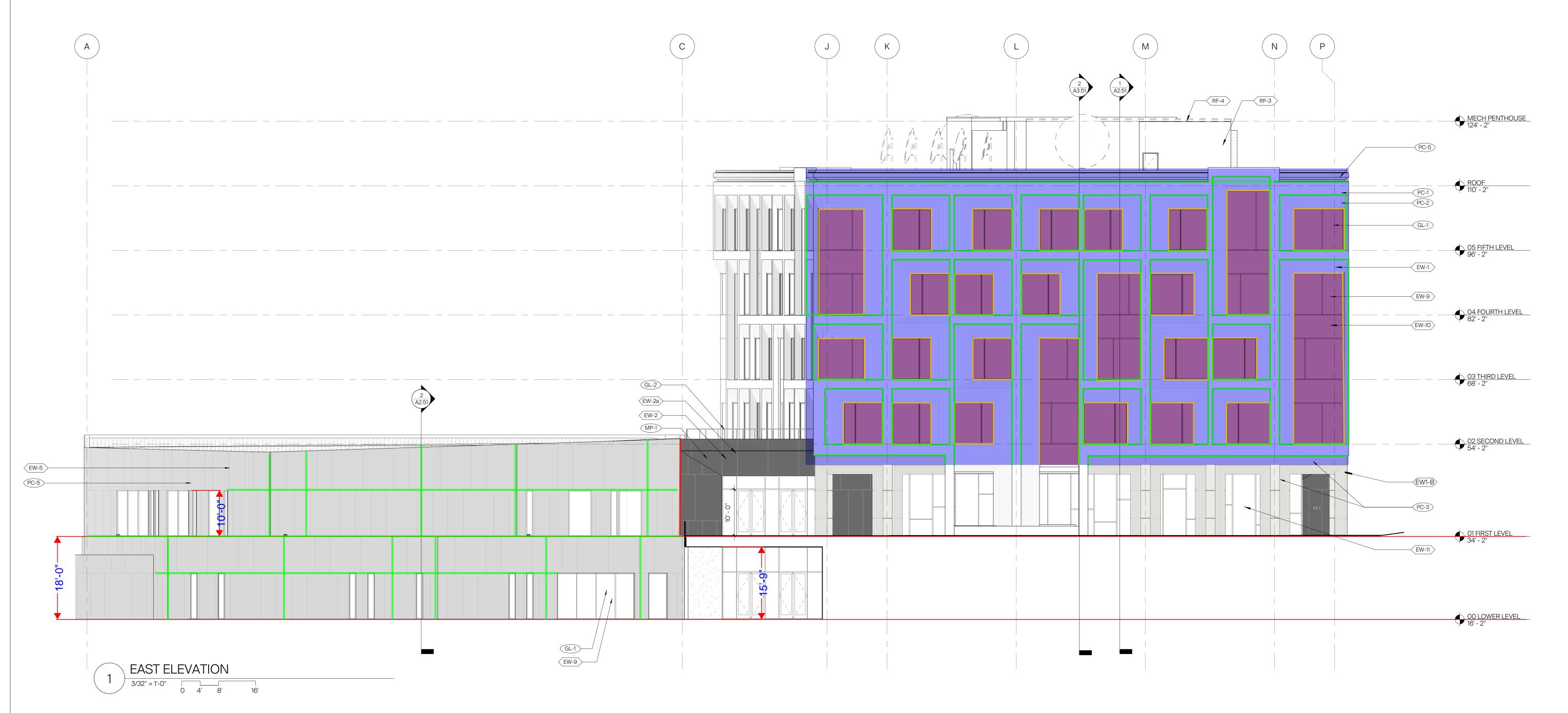
 EW-8 CONCRETE EXPOSED RETAINING WALL SEE GO.07
- EW-9 SSG CURTAIN WALL SEE GO.07
- SSG CURTAIN WALL SPANDREL SEE GO.07

 FRONT SET STOREFRONT SEE GO.07
- SA-1 ACM SOFFIT ASSEMBLY SEE GO.06
- SA-1a FIBROUS PANEL SOFFIT SEE GO.06
- RF-1 PAVERS OVER CONCRETE SEE G0.08

 RF-2 PAVERS ON INSULATION OVER CONCRETE SEE G0.08
- RF-3 TRAYS OVER CONCRETE SEE GO.08
- POLYISO ON CONCRETE SEE GO.08
- RF-5 POLYISO ON METAL DECK WITH SPM1 SEE G0.08
- RF-6 POLYISO ON CONCRETE WITH BALLAST SEE GO.08

 RF-7 POLYISO ON DECK WITH BALLAST SEE GO.08
- PZ-2 CIP CONCRETE ON GRADE SEE GO.08

Subject	Length-FT	Area - Single 1	Area 1	CJ Length
Air & Vapor barrier at Exterior sheathing walls - Area	-1121	0	-2999	0.00
Air & Vapor barrier at Exterior sheathing walls - Area	364	0	7,562	0.00
Length Measurement	44	0	0	0.00
Sealant at exterior concrete panel -to- exterior concrete panel joints - LF	2,107	0	0	0.00
Sealant at precast panel -to- metal panel joints - LF	21	0	0	0.00
Transition membrane Flashing at openings in exterior wall - LF	1,117	0	0	0.00



PROJECT# 21045
ISSUE DATE 2021.10.29

ELEVATIONS

A2.03

GENERAL RCP NOTES 1. PAINT ALL GYPSUM BOARD CEILINGS UON. 2. ALL LIGHT FIXTURES TO BE INSTALLED PER THE ARCHITECTURAL REFLECTED CEILING PLAN. SEE ELECTRICAL DRAWINGS FOR FIXTURES SPECIFICATIONS. IF A CONFLICT EXISTS BETWEEN THE ARCHITECTURAL AND ENGINEERING PLANS, NOTIFY THE ARCHITECT IN WRITING FOR DIRECTION PRIOR TO PROCEEDING. 3. WHERE PENDANT LIGHT FIXTURES ARE UTILIZED, GC TO PROVIDE APPROPRIATE BLOCKING FOR FIXTURE WEIGHT AND ASSEMBLY. 4. GC TO VERIFY THE CEILING LAYOUT CAN BE ACCOMPLISHED WITH FIELD CONDITIONS. COORDINATE CEILING SYSTEMS, MECHANICAL DIFFUSERS AND LIGHT FIXTURES. CONTACT THE ARCHITECT FOR DIRECTION SHOULD A CONFLICT EXIST. 5. WHERE ACOUSTICAL CEILING TILE IS TO BE INSTALLED, CENTER THE CEILING GRID WITHIN THE ROOM IN BOTH DIRECTIONS UON. 6. CENTER ALL DEVICES IN CEILING TILES UON CENTER ALL EXIT SIGNS ON HALL OR OPENING. 7. SPRINKLER HEADS WITHIN GYPSUM BOARD CEILINGS TO BE FULLY CONCEALED WITH WHITE COVER PLATES. SPRINKLER LOCATIONS SHOWN ARE FOR DESIGN INTENT. VERIFY LOCATIONS WITH FIRE MARSHAL PRIOR TO INSTALLATION. 8. PROVIDE SWITCHES FOR EACH FIXTURE TYPE WITHIN AN ENCLOSED ROOM UON. GANG MULTIPLES SWITCHES WITHIN A SINGLE COVER PLATE. IF GANGING OF SWITCHES IS NOT POSSIBLE, INDIVIDUAL SWITCHES SHALL BE EQUALLY SPACED 1-1/2" APART AND LOCATED AT THE SAME HEIGHT AFF. 9. WHEN GRAPHICALLY DEPICTED IN SIMILAR LOCATIONS, ALIGN OUTLETS, THERMOSTATS, AND/OR FIRE PROTECTION DEVICES VERTICALLY. OUTLETS TO BE CENTERED IN A PARTICULAR WALL SHOULD BE MEASURED IN THE FIELD AND LOCATED IN THE CENTER OF THE WALL UON. CONTACT ARCHITECT IF CLARIFICATION IS NEEDED. ALL CEILING MOUNTED DEVICES TO BE WHITE UNLESS OTHERWISE NOTED. 10. FOR ALL CEILING ELEMENTS NOT SPECIFICALLY DIMENSIONED, REFER TO THE GENERAL ALIGNMENT DIAGRAMS ON A6.00. 11. GC IS RESPONSIBLE FOR QUANTITIES, COORDINATION AND PROPER SIZING OF REQUIRED ACCESS PANELS IN ALL HARD CEILINGS - INCLUDING BUT NOT LIMITED TO PANELS TO ACCESS THE FOLLOWING: MECH UNITS, MECH DAMPERS, PLUMBING / SPRINKLER VALVES, CLEANOUTS, CONCEALED ELECTRICAL J-BOXES, LOW VOLTAGE ACCESS, MOTORIZED SHADES, MOTORIZED DOORS, REMOTE BALLASTS, FIXTURE DRIVERS, REMOTE DAMPERS, AND DEVICES REQUIRED BY AHJ / INSPECTORS. KEYNOTES 1) XXX (2) XXX (3) XXX **CEILING TYPES** A2 ACT1 - REFER TO FINISH LEGEND AB1 WOOD PANEL / SLATS - REFER TO FINISH LEGEND AC1 AC1 - REFER TO FINISH LEGEND FABRIC WRAPP ACOUSTIC CEILING - REFER TO FINISH LEGEND GYPSUM BOARD -PTD W1 WOOD PANEL / SLATS - REFER TO FINISH LEGEND X1 EXPOSED - K13 DRYFALL PT RCP LEGEND A/V FIXTURES PROJECTOR PROJECTOR SCREEN ELECTRICAL FIXTURES CEILING MOUNTED J-BOX WALL MOUNTED J-BOX EMERGENCY FIXTURES CEILING MOUNTED EXIT SIGN CEILING MOUNTED FIRE STROBE SPRINKLER WALL MOUNTED FIRE STROBE WALL MOUNTED EXIT SIGN LIGHTING FIXTURES 1 X 4 CEILING MOUNTED FIXTURE 1 X 4 SUSPENDED FIXTURE 2 X 2 DROP-IN LIGHT FIXTURE 2 X 4 DROP-IN LIGHT FIXTURE **CEILING FAN COVE LIGHTING** -----LED STRIP LIGHTING

PENDANT FIXTURE

RECESSED CAN FIXTURE

UNDER CABINET LIGHTING

WALL MOUNTED FIXTURE

WALL SCONCE

ACCESS PANEL

EXHAUST FAN

RETURN GRILLE

SUPPLY DIFFUSER

LINEAR SUPPLY DIFFUSER

MECHANICAL FIXTURES

RECESSED WALL WASHER FIXTURE

SubjectLength-FTArea - Single 1Area 1CJ LengthAir & Vapor barrier at soffit - Area65503,6390.00Transition membrane Flashing at openings in exterior wall - LF634000.00Transition membrane Flashing at corners of the exterior wall - LF648000.00

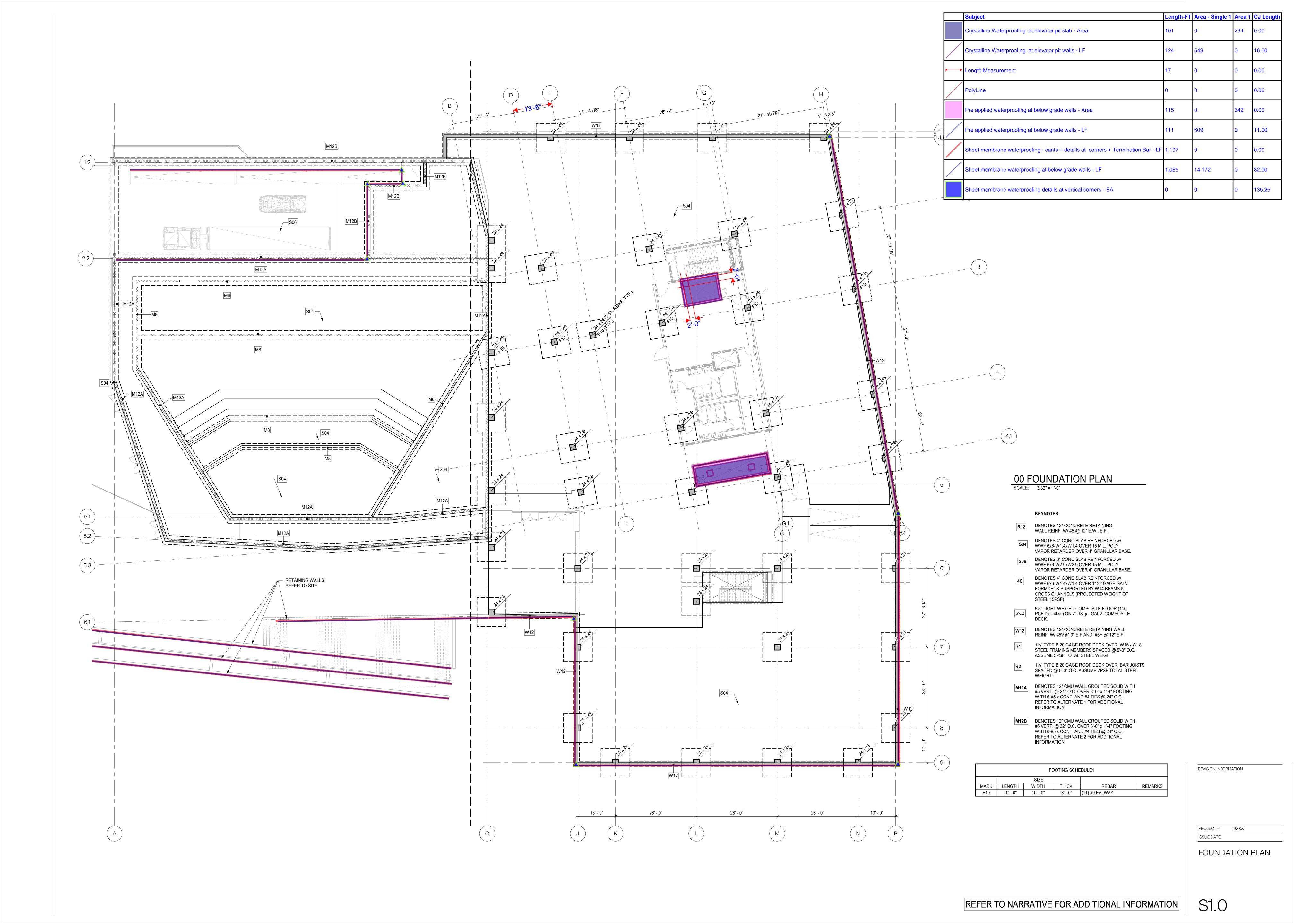


REVISION INFORMATION

FIRST LEVEL - RCP -

PROJECT# 21045

ISSUE DATE 2021.10.29



S.No.	Project Name :-			
S.No.				
1	Bid Date :-	0	l locia	Remarks
1	Subject	Quantity	Unit	Kemarks
	WORSHIP CENTER			
	Sheet Membrane Waterproofing(WP1)			
,	Sheet membrane waterproofing - cants + details at corners + Termination Bar	785	LFT	
	Sheet membrane waterproofing details at vertical corners	50 5430	LFT	
	Sheet membrane waterproofing with drainage board and protection board at below grade walls	5420	SQFT	
3	Hot Applied Waterproofing (WP6)			
	Hot-applied waterproofing at deck	14435	SQFT	
	Hot-applied waterproofing details at corners + Termination Bar	470	LFT	
4	Air and Maran Damian(AMPA)			
	Air and Vapor Barrier(WP4) Air & Vapor barrier at ext CMU walls	9575	SQFT	
	Part & Vapor barrier at ext office walls	1 30.0	000.	
	Transition membrane Flashing at all other locations (base, corners, openings)	800	LFT	
	JOINT SEALANTS			
	Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ	1,715	LFT	
	Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ	40	LFT	
	Caulking at Interior HM Door frames to Interior CMU walls	270	LFT	
	Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides)	770	LFT	
	Exterior Building Sealants			
	Sealant at exterior precast panel -to- exterior precast panel joints	2360	LFT	
	Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints	150 125	LFT LFT	
	Sealant at precast panel -to- metal panel joints Sealant at exterior parapet cap -to- exterior veneer joints	760	LFT	
	Sealant at perimeter of exterior windows/storefront to exterior veneer	1000	LFT	
	TENANT BUILDOUT			
	Sheet Membrane Waterproofing(WP1) Sheet membrane waterproofing - cants + details at corners + Termination Bar	600	LFT	
	Sheet membrane waterproofing details at vertical corners	900	LFT	
	Sheet membrane waterproofing with drainage board and protection board at below grade walls	13000	SQFT	
	Pre Applied Waterproofing (WP3)			
	Pre applied waterproofing underside of elevator pit slab Pre applied waterproofing at elevator pit walls	350	SQFT	230 LFT for details at corners
	Pre applied waterproofing at elevator pit walls Pre applied waterproofing underside of MDF DATA ROOM	610 1500	SQFT SQFT	230 LFT for details at corners
	The application of the state of	1 2000	040.	
3	Hot Applied Waterproofing (WP6)			
	Hot-applied waterproofing at deck	1440	SQFT	
	Hot-applied waterproofing below topping slab	6150	SQFT	
	Hot-applied waterproofing details at corners + Termination Bar	670	LFT	
4	Air and Vapor Barrier(WP4)			
1	Air and vapor barrier at soffit	6320	SQFT	
	Air & Vapor barrier at ext Sheathing walls	32,640	SQFT	
				i .
	Air & Vapor barrier at ext CMU walls	1425	SQFT	
	Air & Vapor barrier at ext CMU walls Transition membrane Flashing at all other locations (base, corners, openings)	1425 8750	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings)			
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ	8750 1,265	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ	8750 1,265 360	LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls	1,265 360 470	LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides)	8750 1,265 360	LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls	1,265 360 470	LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants	1,265 360 470 560	LFT LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints	1,265 360 470 560	LFT LFT LFT LFT LFT LFT LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints	1,265 360 470 560 10640 170 475	LFT LFT LFT LFT LFT LFT LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior masonry veneer -to- exterior veneer joints	1,265 360 470 560 10640 170 475 1250 690	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CU Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CU Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer	1,265 360 470 560 10640 170 475	LFT LFT LFT LFT LFT LFT LFT LFT LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer Site Sealant	1,265 360 470 560 10640 170 475 1250 690 6000	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CU Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CU Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer	1,265 360 470 560 10640 170 475 1250 690	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer Site Sealant Sealant at sidewalk -to- sidewalk Expansion Joints	1,265 360 470 560 10640 170 475 1250 690 6000	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer Site Sealant Sealant at sidewalk -to- sidewalk Expansion Joints Sealant at sidewalk -to- sidewalk Expansion Joints (ALTERNATE)	1,265 360 470 560 10640 170 475 1250 690 6000	LFT	
5	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer Site Sealant Sealant at sidewalk -to- sidewalk Expansion Joints Sealant at sidewalk -to- sidewalk Expansion Joints (ALTERNATE) Resinous Flooring Found no Epoxy flooring as per schedule	1,265 360 470 560 10640 170 475 1250 690 6000	LFT	
6	Transition membrane Flashing at all other locations (base, corners, openings) JOINT SEALANTS Interior Building Sealants Caulk at interior non-rated CMU Wall -to- int non-rated CMU Wall CJ Caulk at interior non-rated CMU Wall -to- concrete column/ Wall CJ Caulking at Interior HM Door frames to Interior CMU walls Caulking at top of interior non-rated CMU Walls -to- Deck (Both Sides) Exterior Building Sealants Sealant at exterior precast panel -to- exterior precast panel joints Sealant at exterior HM door frame -to- exterior masonry veneer joints Sealant at precast panel -to- metal panel joints Sealant at exterior masonry veneer -to- exterior soffit joints Sealant at exterior parapet cap -to- exterior veneer joints Sealant at perimeter of exterior windows/storefront to exterior veneer Site Sealant Sealant at sidewalk -to- sidewalk Expansion Joints Sealant at sidewalk -to- sidewalk Expansion Joints (ALTERNATE) Resinous Flooring	1,265 360 470 560 10640 170 475 1250 690 6000	LFT	