

BID ADDENDUM #2

January 26, 2022

Bid # RFB-2022-15

SUNY SCCC WELCOME CENTER

78 WASHINGTON AVE, SCHENECTADY, NY 12305

C2 DESIGN PROJECT #2006

This **Addendum #2** forms part of the Contract Documents and modifies the original bidding documents as dated January 26, 2022.

General Information

- 1. This addendum changes the documents for Bid #RFB-2022-15.
- 2. The bid due date is February 3, 2022 at 2:00pm
- 3. Attached sign in sheet from the January 13th 2022 Pre-Bid Walkthrough

Revisions to Contract Drawings G100, D100, D800, A100, A700, A800, A801, A900, A901, A902, E001, E003, E201, E301, E401, M201, M301

Note: Below is listed a summary of revisions to the Contract Documents and may or may not include all scope revisions included in Addendum #1. It is the Contractor's responsibility to review all documents in full as submitted in this Addendum for all revisions and detailed information associated to the Addendum.

Drawing G100/Cover Sheet:

- Architectural Drawing list:
 - Revisions as noted.

Drawing D100/Demolition Plan:

- Detail 1, Partial First Floor Demolition Plan:
 - Revisions as noted.
- Demolition Floor Plan Legend:
 - Revisions to note D19 & D20.

Drawing D800/Demolition Ceiling Plan:

- Detail 1, Demolition Ceiling Plan:
 - Revisions as noted.

Drawing A100/Detail 1, Partial First Floor Plan:

- <u>Data 112:</u>
 - \circ $\;$ New Data room with new door 114 and details as noted.

Drawing A100/Detail 3, Detail at Data Room Wall and Soffit:

- Detail 3:
 - New Partial wall section as noted.

Drawing A100/Floor Plan Keynote Legend:

- <u>Key note 122:</u>
 - New note for reference Relocated Ductless system, See Mechanical Drawings.

Drawing A100/Responsibility Schedule:

- <u>Revised item and note information:</u>
 - As noted in Schedule.

Drawing A700/Interior Elevations:

- Detail 2 & 3, Interior elevations:
 - Revisions as noted.

Drawing A800/Reflected Ceiling Plans:

- Detail 1, Partial First Floor Reflected Ceiling Plan:
 - Revisions as noted.
- Light Fixture Schedule:
 - Revisions type as noted.

Drawing A801/Enlarged Reflected Ceiling Plan:

- Detail 1, 2, 3 Partial First Floor Reflected Ceiling Plans:
 - Revisions as noted.

Drawing A900/Schedules:

- Hardware Schedule:
 - Add set 6.0 as noted.
- Door Schedule:
 - Revisions as noted.

Drawing A901/Finish Schedule:

- Finish Schedule:
 - Revisions as noted.

Drawing A902/Finish Plan:

- Partial First Floor Finish Plan:
 - o Revision as noted.
- Finish Plan Keynote Legend:
 - Revision to key 913 as noted.

Drawing E001/Legend, General Notes & Lighting Fixture Schedule:

- General Notes-Communications:
 - Revision as noted.

Drawing E003/ Electrical Schedule:

- Electrical Schedule:
 - Revision as noted.

Drawing E201/ Partial First Floor Removal Plan:

- Detail 1, Partial First Floor Plan:
 - Revisions as noted.
- Removal Notes:
 - Revision as noted.

Drawing E301/ Partial First Floor Lighting Plan:

- Detail 1, Partial First Floor Plan:
 - Revision as noted.

Drawing E401/ Partial First Floor Power & Systems Plan:

- Detail 1, Data room 112:
 - Provide (2) 4 data outlets in room (revise Note 10).
- Detail 1, Partial First Floor Plan:
 - Revisions as noted.
- Drawing Notes:
 - Revision as noted.

Drawing M201/ Partial First Floor Removal Plan:

- Detail 1, Partial First Floor Plan:
 - Revisions as noted.
- Removal Notes:
 - Revision as noted.

Drawing M301/ Partial First Floor Mechanical Plan:

- Detail 1, Partial First Floor Plan:
 - Revisions as noted.

- Drawing Notes:
 - Revision as noted.

Revisions to Specifications

- Section 01 50 00 Temporary Facilities and Controls:
 - Revise 1.2 Summary to read:
 - Section includes requirements for temporary utilities, support facilities, and security and protection facilities all to be provided by General Contractor which includes for other trades included in this bid package.

General Bid RFI's

- 1. Construction area segregation to building exit corridors as shown in the Phasing Plan G100A requires a "Mall Wall". Since the existing floor in the foyer and corridor is a Terrazzo floor, is there a concern that metal framing/drywall type temporary walls could damage the existing flooring? Could instead a Heavy-Duty Tarp partitions be used?
 - a. Response: Existing floor will receive a new flooring finish (see finish plan). Location of the "Mall Wall" is required to be within the boundaries of the new finish area. The "Mall Wall" shall be constructed of Non-flammable materials as described (metal framing and gypsum board).

Apart from the items outlined in this addendum, all other provisions of the original scope shall remain in effect.

END OF ADDENDUM #02

GENERAL NOTES

- PRIOR TO SUBMISSION OF THE BID, PERSONALLY VISIT THE SITE AND FAMILIARIZE THEMSELVES WITH THE EXISTING CONDITIONS. ANY DISCOVERED CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BY A WRITTEN REQUEST FOR INFORMATION (RFI) AT LEAST 6 DAYS BEFORE THE BIDS ARE DUE. RFI'S RECEIVED BY THE ARCHITECT, AT LEAST 6 DAYS PRIOR TO BID SHALL BE RESPONDED TO BY ADDENDUM. NO CONSTRUCTION COST CHANGES WILL BE ALLOWED FOR OBVIOUS LACK OF SITE FIELD CONDITION COORDINATION WITH THE CONSTRUCTION DOCUMENTS.
- IF NO INSURANCE REQUIREMENTS ARE INCLUDED IN THE CONTRACT DOCUMENTS, THE CONTRACTOR SHALL NOTIFY THE OWNER IN WRITING AT LEAST 5 DAYS PRIOR TO THE SIGNING OF THE CONTRACT, REQUESTING THE INSURANCE REQUIREMENTS FROM THE OWNER. UNLESS THERE IS A WRITTEN AGREEMENT BETWEEN THE OWNER AND THE CONTRACTOR TO NOT PROVIDE INSURANCE FOR "THE WORK", THE CONTRACTOR SHALL PROVIDE TO THE OWNER A CERTIFICATE OF INSURANCE PRIOR TO THE "COMMENCEMENT OF "THE WORK" AND SHALL PROVIDE INSURANCE COVERAGE AS AGREED TO BY THE OWNER PRIOR TO THE SIGNING OF THE CONTRACT.
- THE DRAWINGS AND THE PROJECT MANUAL WHICH INCLUDES TECHNICAL SPECIFICATIONS, TOGETHER FORM THE "CONSTRUCTION DOCUMENTS". THE CONSTRUCTION DOCUMENTS SHOW "THE WORK" THAT IS REQUIRED BY THE CONTRACTOR. THE WORK SHALL ALSO INCLUDE ALL MISCELLANEOUS MATERIALS AND LABOR REQUIRED TO PROVIDE "THE WORK". EVEN IF THEY ARE NOT SPECIFICALLY SHOWN OR NOTED WITHIN THE CONTRACT DOCUMENTS.
- THE INTENT OF THESE CONTRACT DOCUMENTS IS TO PROVIDE ADEQUATE INFORMATION FOR BIDDING. "THE WORK" SHALL INCLUDE ALL LABOR, MATERIALS, TRANSPORTATION, EXPEDITING INSTALLATION, TAXES, PERMIT FEES, CLEANUP AND DISPOSAL FEES REQUIRED TO EXECUTE "THE WORK" IN A TOTAL FINISHED MANNER UNLESS NOTED OTHERWISE.
- ANY ITEMS ENCOUNTERED IN THE DEMOLITION SUSPECTED OF CONTAINING HAZARDOUS MATERIALS SHALL BE BROUGHT TO THE OWNERS ATTENTION, FOR PROPER IDENTIFICATION AND DISPOSAL OF BY, THE OWNERS FORCES.
- BEFORE COMMENCING WITH ANY PORTION OF THE WORK, THE CONTRACTOR SHALL SUBMIT TO THE OWNER OR ARCHITECT (AS AGREED UPON DURING THE CONTRACT SIGNING) SUBMITTALS, SAMPLES AND SHOP DRAWINGS FOR APPROVAL PRIOR TO THE ORDERING OF ANY MATERIALS OR PERFORMANCE OF THE WORK. ALL ITEMS WHICH HAVE NOT BEEN APPROVED BY THE ARCHITECT, OWNER OR OWNERS REPRESENTATIVE ARE SUBJECT TO CHANGE AT NO ADDITIONAL COST TO THE OWNER.
- VERIFY ALL EXISTING CONDITION AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF "THE WORK". DISCOVERED CONDITIONS THAT ARE INCONSISTENT WITH THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION BY WRITTEN RFI WITHIN 24 HOURS OF ITS DISCOVERY. DO NOT PROCEED WITH THE WORK UNTIL THE ARCHITECT RESPONDS TO THE RFI IN WRITING.
- ANY WORK, THAT IS TO BE PERFORMED AS "DESIGN BUILD" SHALL BE DESIGNED AND INSTALLED BY PEOPLE WHO ARE AUTHORIZED TO PERFORM SUCH WORK WITHIN THE JURISDICTION OF WHERE "THE WORK" IS LOCATED. ALL DESIGN BUILD WORK SHALL BE DESIGNED TO MEET THE LOCAL, STATE AND FEDERAL REQUIREMENTS AND IS COMPLIANCE WITH ALL REFERENCED STANDARDS.
- THE MEANS AND METHODS OF THE CONTRACTOR'S PERFORMANCE OF "THE WORK" SHALL BE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR SHALL PERFORM THE WORK IN ACCORDANCE WITH ALL LOCAL, STATE AND FEDERAL RULES, REQUIREMENTS, REGULATIONS AND CODES.
- 10. PROVIDE DUMPSTERS THROUGH OUT CONSTRUCTION UNTIL SUBSTANTIAL COMPLETION. LOCATE DUMPSTERS IN THE LOCATION DESIGNATED BY THE OWNER. PROMPTLY REPLACE DUMPSTERS WHEN THEY ARE FULL AND WHEN THE WORK HAS BEEN COMPLETED.
- 11. FULLY COORDINATE "THE WORK" WITH LOCAL, STATE AND FEDERAL REQUIREMENTS AS WELL AS THE OWNER, ARCHITECT, ENGINEERS, INSPECTORS AND SUB-CONTRACTORS
- 12. PROTECT FROM DAMAGE "THE WORK" AND ALL EXISTING ADJACENT AREAS AND PROPERTIES AT THEIR EXPENSE, INCLUDING BUT NOT LIMITED TO LANDSCAPING AND EXTERIOR & INTERIOR BUILDING SURFACES
- 13. A MANDATORY WALK-THRU AND INSPECTION BY THE OWNER AND/OR OWNER REPRESENTATIVE SHALL OCCUR PRIOR TO CONCEALING THE FRAMING
- 14. COORDINATE ALL OWNER SUPPLIED AND CONTRACTOR INSTALLED ITEMS AS WELL AS ALL OWNER PROVIDED ITEMS PRIOR TO CONCEALING THE FRAMING. THE CONTRACTOR SHALL PROVIDE ALL BLOCKING REQUIRED FOR THESE ITEMS.
- 15. "SYSTEM" SHALL MEAN EVERYTHING NEEDED TO SUPPORT OR TO BE PART OF "THE SYSTEM" INCLUDING BUT NOT LIMITED TO FASTENERS, POWER SUPPLY SYSTEMS, HVAC SYSTEMS, PLUMBING SYSTEMS AND ADHESIVES TO THE FULLEST EXTENT POSSIBLE.
- 16. UNLESS NOTED OTHERWISE, THE CONTRACTOR IS TO PROVIDE ALL THE WORK INDICATED AND REFERENCED IN THE CONSTRUCTION DOCUMENTS
- 17. THE WORK SHALL INCLUDE ALL REFERENCED UTILITY CONNECTIONS. INDICATED UTILITIES ARE BASED ON THE BEST INFORMATION AVAILABLE TO THE ARCHITECT AT THE TIME OF THE WRITING OF THE CONSTRUCTION DOCUMENTS. THE CONTRACTOR SHALL FIELD VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO DIGGING.
- 18. ALL GLAZING SYSTEMS INCLUDING BUT NOT LIMITED TO STOREFRONT. CURTAIN WALL, WINDOWS AND CANOPIES SHALL BE DESIGNED TO WITHSTAND ALL VERTICAL, LATERAL AND SEISMIC LOADS SHOWN WITHIN THESE DOCUMENTS AND ALL APPLICABLE BUILDING CODES AND REGULATIONS. SUBMIT DOCUMENTATION THAT THE AFOREMENTIONED SYSTEMS HAVE BEEN DESIGNED AND ENGINEERED BY A LICENSED PROFESSIONAL ENGINEER (OF THE APPLICABLE STATE).
- 19. WORDS AND ABBREVIATIONS THAT ARE USED WITHIN THE CONTRACT DOCUMENTS HAVE WELL KNOWN TECHNICAL MEANINGS WITHIN THE ENGLISH LANGUAGE, THE CONSTRUCTION TRADE INDUSTRY AND ARE USED WITH SUCH RECOGNIZED MEANINGS.
- 20. DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS. CENTER PARTITIONS ON COLUMNS OR MULLIONS UNLESS OTHERWISE NOTED, OR USE EQUAL/EQUAL AND ALIGN SURFACES TO LOCATE PARTITIONS. NOTIFY THE ARCHITECT OF MISSING DIMENSIONS AND DISCREPANCIES FOR RESOLUTION BEFORE PROCEEDING WITH THE WORK.
- 1. UNLESS NOTED OTHERWISE, ALL DIMENSIONS ARE TO/FROM FACE OF STUD, CMU, COLUMN CENTER LINE, OR FACE OF EXTERIOR FINISHED SURFACE.
- 22. DIMENSIONS NOTED "CLEAR/CLR." ARE NOT TO BE ADJUSTED WITHOUT APPROVAL OF ARCHITECT/ENGINEER. ALL DIMENSIONS ARE IN FEET AND INCHES.
- 23. IT IS INTENDED THAT THE FACE OF EVERY CONTINUOUS PARTITION SHALL BE FLUSH WITHOUT OFFSETS. CHANGES IN PARTITION THICKNESS SHALL OCCUR ONLY AS INDICATED ON FLOOR PLANS. IF DISCREPANCIES OCCUR, INFORM ARCHITECT PRIOR TO PROCEEDING WITH WORK
- 24. UNLESS NOTED OTHERWISE, LOCATE DOOR JAMB 6" FROM ADJACENT WALL, MAINTAIN CLEARANCES AS NOTED ON ACCESSIBILITY SHEET
- 25. INSTALL ALL OWNER FURNISHED EQUIPMENT ACCORDING TO MANUFACTURERS' INSTRUCTIONS.

DRAWING SYMBOLS LEGEND

	SEND		
Â	WINDOW TAG: REFERENCE WINDOW SCHEDULE ON A900 FOR	$\langle \chi \rangle$	DEMOLITION TAG: REFERENCE PLANS AND GENERAL DEMOLITION NOTES
	SIZE AND DETAIL ELEVATION TAG: DRAWING NUMBER	$\langle \rangle$	EQUIPMENT TAG: REFERENCE PLANS AND EQUIPMENT SCHEDULES
A100 Ref	(TOP NUMBER) SHEET NUMBER (BOTTOM NUMBER)	\otimes	NOTE TAG: SEE ASSOCIATED LEGEND
	INTERIOR ELEVATION TAG:	FD	FLOOR DRAIN (FD)
	DRAWING NUMBER (TOP NUMBER) REFERENCE SPECIFIED SHEET FOR DRAWING NUMBER	RD	ROOF DRAIN (RD)
	DOOR TAG: REFERENCE DOOR		EXISTING WALL TO REMAIN, TYP.
	SCHEDULE ON A900 FOR SIZE AND DETAIL		EXISTING WALL TO BE REMOVED, TYP.
DA	WALL TYPE TAG: RATING REFERENCE WALL TYPES FOR WALL CONSTRUCTION		NEW STUD WALL CONSTRUCTION
T.O. SLAB	ELEVATION MARKER: SPECIFIES THE VERTICAL		NEW MASONRY WALL CONSTRUCTION
0' - 0"	HEIGHT AT A GIVEN LOCATION		EXISTING DOOR TO REMAIN, TYP.
1 A101 SIM	PLAN DETAIL TAG: DRAWING NUMBER (TOP NUMBER) REFERENCE SPECIFIED SHEET FOR DRAWING (BOTTOM NUMBER)		EXISTING DOOR TO BE REMOVED, TYP.
1 A100 SIM	SECTION DETAIL TAG: DRAWING NUMBER (TOP NUMBER) REFERENCE SPECIFIED SHEET FOR DRAWING (BOTTOM NUMBER)		EXISTING FIXTURES TO BE REMOVED

GENERAL DEMOLITION NOTES

- BY OWNER.
- PROJECT MANUAL.

10. ANY ITEMS ENCOUNTERED IN THE DEMOLITION SUSPECTED OF CONTAINING HAZARDOUS MATERIALS SHALL BE BROUGHT TO THE OWNERS ATTENTION, FOR PROPER IDENTIFICATION AND DISPOSAL OF BY, THE OWNERS FORCES.

COUNTY VENDORS

- FIRE SPRINKLER JCI

SITE LOCATION



ABBREVIATIONS

A.B.	ANCHOR BO
ABR.	ABRASIVE F
ACT	ACOUSTICA
ADH.	ADHESIVE
ADJ.	ADJUSTABL
AFF	ABOVE FINI
ALUM.	ALUMINUM
ALT.	ALTERNATE
APPROX.	APPROXIMA
ARCH.	ARCHITECT
B/	BOTTOM OF
	BACK TO BA
B/B	DACK TO DA
BD.	BOARD
BLDG.	BUILDING
-	
BLK	BLOCK
BM	BEAM
B.O.	BOTTOM OF
BOT.	BOTTOM
B.A.	BEARING PI
BR.	BRICK
BRG.	BEARING
CAB.	CABINET
СВ	CATCH BAS
CDX.	C-D GRADE
CF	CUBIC FEET
C.H.	CABINET HE
CIR.	CIRCUIT
C.J.	CONTROL J
CL	CENTER LIN
CLG.	CEILING
CLR.	CLEAR
OLIN.	
CMU	CONCRETE
COL.	COLUMN
COL.	
CONC.	CONCRETE
CONST.	CONSTRUC
CONT.	CONTINUO
CONTR.	CONTRACT
CONTR.	
COORD.	COORDINA
CORR.	CORRUGAT
CPT	CARPET
CRS.	COURSES
CSK.	COUNTER S
СТ	CERAMIC T
01	
C.W.	COLD WATE
DET	DETAIL
DIA .	DIAMETER
DIAG.	DIAGONAL
	DIAGONAL
DIM.	DIMENSION
DR	DOOR
DWG	DRAWING(S
EA.	EACH
E.F.	EACH FACE
E.J.	EXPANSION
ELEC.	ELECTRICA
ELEV.	ELEVATION
EQ	EQUAL
EQUIP.	EQUIPMEN
ETR	EXISTING T
FXIST	EXISTING
EXIST. EXP.	
EXP.	EXPOSED
EXT.	EXTERIOR
F.D.	FLOOR DRA
F.C.	FAN COIL
FDN.	FOUNDATIC
F.F.	FINISH FLO
FIN.	FINISH

OBJECTS SHOWN ON DEMOLITION PLANS WITH A "DASHED" LINE ARE TO BE REMOVED. AS A "SYSTEM" IN THEIR ENTIRETY BACK TO SOUND STRUCTURE. COORDINATE WITH ALL GENERAL DEMOLITION NOTES, KEYED DEMOLITION NOTES AND STRUCTURAL DRAWINGS.

CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATELY IN WRITING OF ANY DISCREPANCIES IN THE DRAWINGS REGARDING THE REMOVAL OF LOAD BEARING STRUCTURAL ELEMENTS NOT DOCUMENTED OR DETAILED.

COORDINATE ALL DEMOLITION WORK WITH OVERALL PROJECT PHASING AND THE WORK.

4. COORDINATE ALL REMOVALS WITH ALL OTHER TRADES.

5. CAP ALL ABANDONED PIPING AND CONDUIT TO PREVENT POSSIBLE PASSAGEWAYS FOR RODENTS, FIRE, OR GASES. COORDINATE WORK WITH ALL TRADES.

6. ALL LAYERS OF FLOOR FINISHES SCHEDULED FOR REMOVAL SHALL BE REMOVED DOWN TO BASE SUB-FLOOR. ALL SUB-FLOORING SCHEDULED TO RECEIVE FLOORING SHALL BE STRIPPED OF ALL SEALANTS, MASTICS, GREASE, AND PAINT.

OWNER RESERVES THE RIGHT TO KEEP ANY ITEMS IDENTIFIED TO BE REMOVED OR SALVAGED. CONTRACTOR IS TO COORDINATE IDENTIFIED ITEMS WITH THE OWNER AT THE START OF EACH DEMOLITION PHASE. CAREFULLY SALVAGE ITEMS IDENTIFIED BY THE OWNER AND DELIVER THEM TO LOCATION INDICATED

REPAIR AND PATCH ALL SURFACES DAMAGED BY THE WORK TO MATCH AND TO BLEND IN TO THE EXISTING ADJACENT SURFACE MATERIALS AND FINISHES, FLUSH AND SMOOTH. FOLLOWING THE PROCEDURES OF THE

CONTRACTOR SHALL MAINTAIN A SAFE, SECURE AND CLEAN SITE IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS THROUGHOUT THE ENTIRETY OF THE WORK, AT NO ADDITIONAL COST TO THE OWNER, AT A MINIMUM THE SITE IS TO BE SECURELY LOCKED WHEN UNOCCUPIED AND BROOM SWEPT ON A DAILY BASIS AND SAFE OF LOOSE DEBRIS.

THE FOLLOWING VENDORS ARE COUNTY REQUIRED VENDORS TO COORDINATE WITH THE EXISTING SYSTEMS:

FIRE ALARM SIMPLEX/JOHNSON CONTROLS

• INTERIOR SIGNAGE GDS, 3272 Steinway Street, Astoria, NY 1110

PROJECT LOCATION



BOLT VE FINISH ICAL CEILING TILE ICAL CEILING TILE ICAL CEILING TILE ABLE INISH FLOOR JM ATE IMATE IMATE ICT I OF D BACK G AG I OF D BACK G ASIN DE EXT. PLYWOOD ET HEATER ASIN DE EXT. PLYWOOD ET HEATER CLJOINT LINE TE MASONRY UNIT I TE UCTION JOUS CTOR NATE GATED S IR SINK C TILE ATER ER AL ON G(S) ACE ION JOINT CAL ON ENT	H.W.T. I.D. I.E. IN. INSUL. INT. INV. JAN. JT. LAM. LAV. LLH. LLV. LOC. LONG. L.P. M. MANUF. MAS. MAT. MAS. MAT. MAS. MAT. MAS. MAT. MAS. MAT. MAS. MAT. MAS. MAT. MISC. MISC. M.O. MISC. M.O. MISC. M.O. M.T. MISC. M.O. M.T. MISC. MO. M.C. MO. M.C. MO. M. M. M. M. M. M. M. M. M. M. M. M. M.	INCH(ES) INSULATION INTERIOR INVERT JANITOR JOINT LAMINATED LAVATORY LONGER LEG HORIZONTAL LONGER LEG VERTICAL LONGER LEG VERTICAL LONGER LEG VERTICAL LONGER LEG VERTICAL LONGER LEG VERTICAL LOCATION LONGITUDINAL LOW POINT METER MANUFACTURER MANUFACTURER MASONRY MATERIAL MAXIMUM MACHINE BOLTS METAL CHANNEL MECHANICAL CONTRACTOR MECHANICAL CONTRACTOR MECHANICAL MEDIUM MISCELLANEOUS MASONRY OPENING METAL THICKNESS METAL NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE OVERALL ON CENTER OUTSIDE DIAMETER OVERHEAD OPPOSITE HAND OPENING	STD. STL. STRU SUSP T. T/ T&B T/C. T/F T/FTG T.O. THK. T/FTG T.O. THK. THRU TP. TRAN TS. T/S T/STL TYP. UNEX UNO VAR. VB VCT VERT V.I.F.
G TO REMAIN G	PC PCF	PIECE POUNDS PER CUBIC FT	VTR W
D	PL	PLASTIC LAMINATE	Ŵ/
R	PLAM	PLASTIC LAMINATE	WB
DRAIN	PLT PLF	PLATE POUNDS PER LINEAR FT	W.J. WD
L .TION	PLF PLUMB.	PUUNDS PER LINEAR FI	W.I.
LOOR	PLUMB. PLYWD	PLYWOOD	W.W.I
	POLY	POLYETHYLENE	vv.vv.I

RB R.D. REF. REINF. REQ'D. REV. RFL R.L. RM. RT. RV. SCHED. SECT. SF SHT. SIM. SPEC. SQ. S.S. ST STD. STL. STL. STL. STL. STL. STL. STL. STL	PAIR POUNDS PER SQUARE FT POUNDS PER SQUARE IN PORCELAIN TILE PAINT PAINTED QUARRY TILE RISER RADIUS RUBBER BASE ROOF DRAIN REFERENCE REINFORCING REQUIRED REVISION RUBBER FLOOR ROOF LEADER ROOM RESILIENT TILE ROOF VENT SCHEDULE SECTION SQUARE FOOT SHEET SIMILAR SPECIFICATIONS SQUARE STAINLESS STEEL STAIN STANDARD STEEL STRUCTURAL SUSPENDED TREAD TOP OF TOP AND BOTTOM TOP CHOR TOP FLANGE TOP OF FOOTING TOP OF THICK THROUGH TOPPING TRANSVERSE TUBE STEE TOB STEEL
SECT.	SECTION
SHT.	
SIM. SPEC	
SQ.	SQUARE
SI	
STRUCT.	STRUCTURAL
Т.	TREAD
T/C.	TOP CHOR
T/FTG	TOP OF FOOTING
THRU.	THROUGH
	TRANSVERSE
TS. T/S	TUBE STEE TOP OF SLAB
T/STL.	TOP OF STEEL
TYP. UNEX.	TYPICAL UNEXCAVATED
UNO	UNLESS NOTED OTHERWISE
VAR.	VARIES
VB V.B.	VINYL BASE VAPOR BARRIER
VCT VERT.	VINYL COMPOSITE TILE VERTICAL
V.I.F.	VERIFY IN FIELD
VTR W	VENT THRU ROOF WATER
W/ WB	WITH WOOD BASE
W.J.	WATER CLOSET
WD W.I.	WOOD WROUGHT IRON
W.W.F.	WELDED WIRE FABRIC

RENOVATIONS TO: SUNY SCCC WELCOME CENTER

CONCEPT RENDERING





ARCHITECTURAL DRAWING LIST \sim

Rev.	Sheet No.	Sheet Name									
ARCI	HITECTURA	L (CONTRACT #1)									
1	G100	Cover Sheet									
	G100A	Project Construction Phasing / Site Access and Lay Down Area									
	G101	General Specifications									
	G102	Life Safety Plan									
	G103	Accessibility Details									
	G300	Wall Types									
1	D100	Demolition Plan									
1	D800	Demolition Ceiling Plan									
1	A100	Floor Plan									
	A601	Enlarged Plans									
	A602	Enlarged Plans									
1	A700	Interior Elevations									
	A701	Interior Elevations									
1	A800	Reflected Ceiling Plans									
1	A801	Enlarged Reflected Ceiling Plan									
1	A900	Schedules									
1	A901	Finish Schedule									
1	A902	Finish Plan									
	A903	Enlarged Finish Plans									
	A904	Furniture, Fixtures and Equipment plan									
	A905	Signage									
ELEC	TRICAL (C	ONTRACT #3)									
1	E001	Legend, General Notes & Lighting Fixture Schedule									
	E002	Electrical Specifications									
1	E003	Electrical Schedules									
1	E201	Partial First Floor Removal Plan									
1	E301	Partial First Floor Lighting Plan									
1	E401	Partial First Floor Power & Systems Plan									
FIRE	PROTECTI	ON (CONTRACT #2)									
	FP301	Partial First Floor Fire Protection PLan									
MEC	HANICAL (C	CONTRACT #2)									
	M001	General Notes, Abbreviations, Symbols a Schedule Sheet									
	M002	Mechanical Specifications									
1	M201	Partial First Floor Removal Plan									
1	M301	Partial First Floor Mechanical Plan									

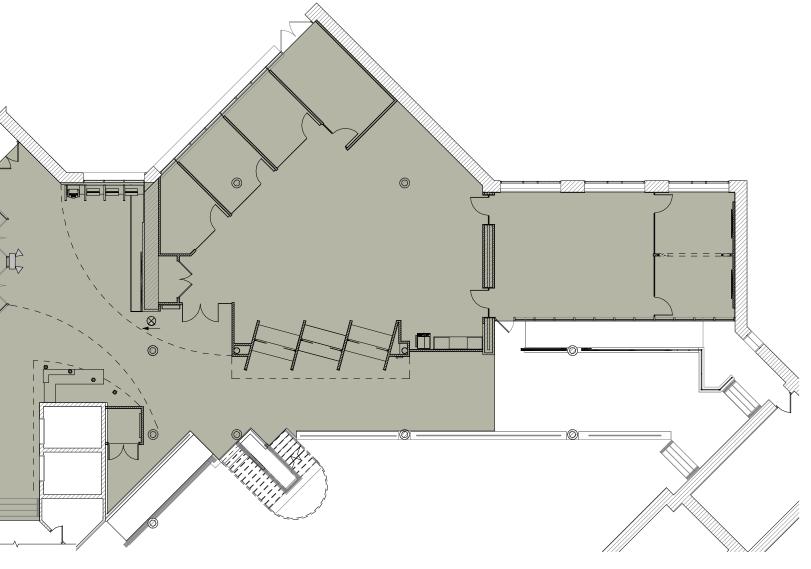




UPDATED TO REFLECT

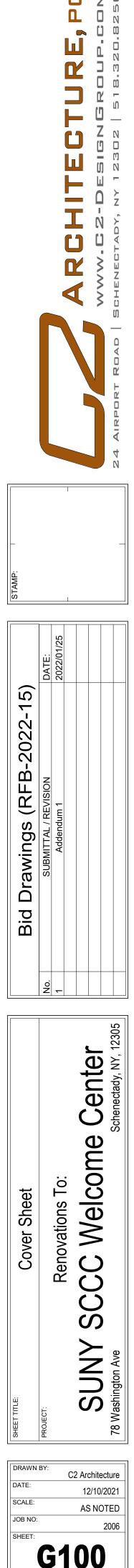
REVISED SHEETS

78 WASHINGTON AVE SCHENECTADY, NY, 12305 DECEMBER 10, 2021

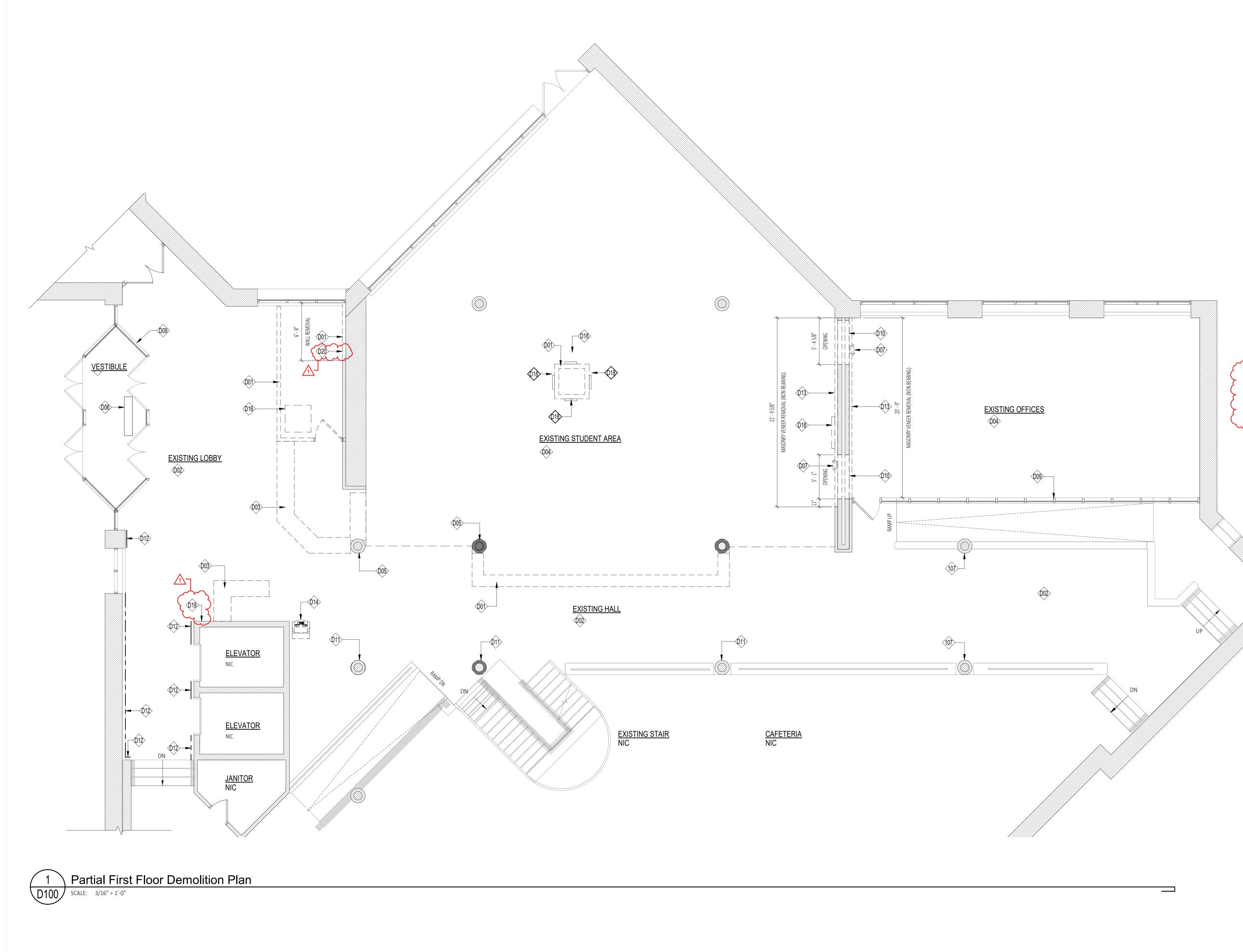


Area of Work Plan (SUNY SCCC Elston Hall)

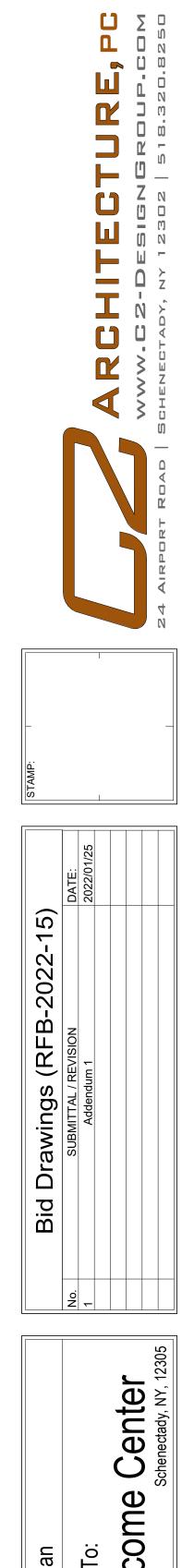
SCALE: N.T.S



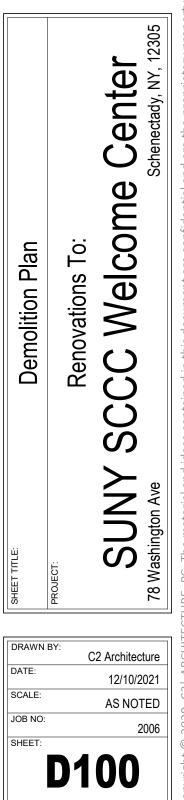
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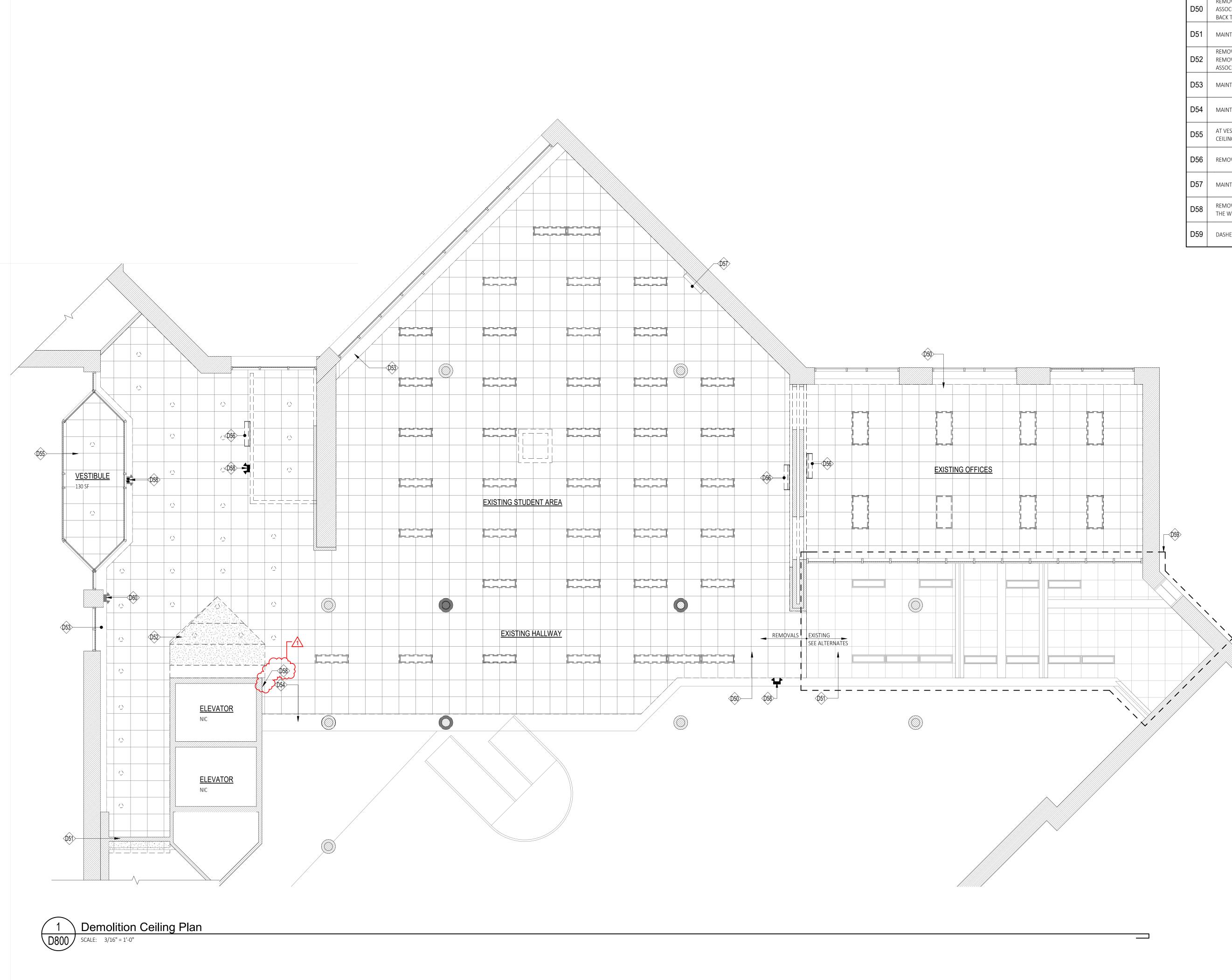


Dem	olition Floor Plan Legend
D01	REMOVE WALL SYSTEM IN ITS ENTIRETY , AS INDICATED BY DASHED LINES, COORDINATE EXTENT WITH THE WORK.
D02	MAINTAIN EXISTING FLOOR SYSTEM. IF REQUIRED PREP FLOOR FOR NEW FINISHES PER DRAWINGS AND SPECIFICATIONS
D03	AT AREA OF WORK, REMOVE ALL MILLWORK ENCLOSURE AND ASSOCIATED ELECTRICAL WITH THE WORK.
D04	REMOVE VCT FLOORING SYSTEM AT THIS ROOM AND PREP PER SPECIFICATION
D05	REMOVE EXISTING COLUMN ENCLOSURE, INCLUDING TERRAZZO BASE
D06	MAINTAIN EXISTING CEILING HEATING UNIT AND EXISITING AIR CURTAIN, SEE MECHANICAL DRAWINGS
D07	REMOVE EXISTING FIRE EXTINGUISHER CABINET, AND SALVAGE FOR RE-USE
D08	NOT USED
D09	MAINTAIN EXISTING CURTAIN WALL STOREFRONT SYSTEM
D10	PROVIDE NEW OPENING IN WALL, COORDINATE WITH THE NEW WORK.
D11	MAINTAIN EXISTING COLUMN ENCLOSURES
D12	REMOVE EXISTING TERRAZZO BASE
D13	REMOVE EXISTING BRICK VENEER WALL
D14	RELOCATE ATM MACHINE PER THE WORK
D15	AT VESTIBULE, MAINTAIN EXISTING RECESSED WOM
D16	REMOVE DUCTLESS MINI SPLIT AND RETURN TO OWNER, SEE MECHANICAL DRAWINGS.
D18	REMOVE FF&E AND RETURN TO OWNER
D19	REMOVE VINYL BASE. PATCH WALLS AS REQUIRED FROM REMOVALS
D20	REMOVE AND RELOCATE EXISTING DUCTLESS MINI SPLIT. COORDINATE WITH THE WORK

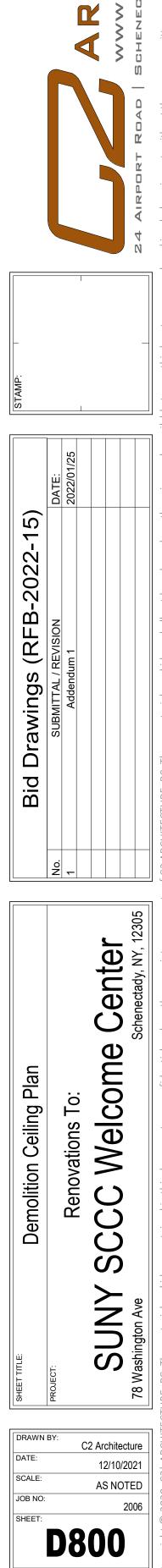


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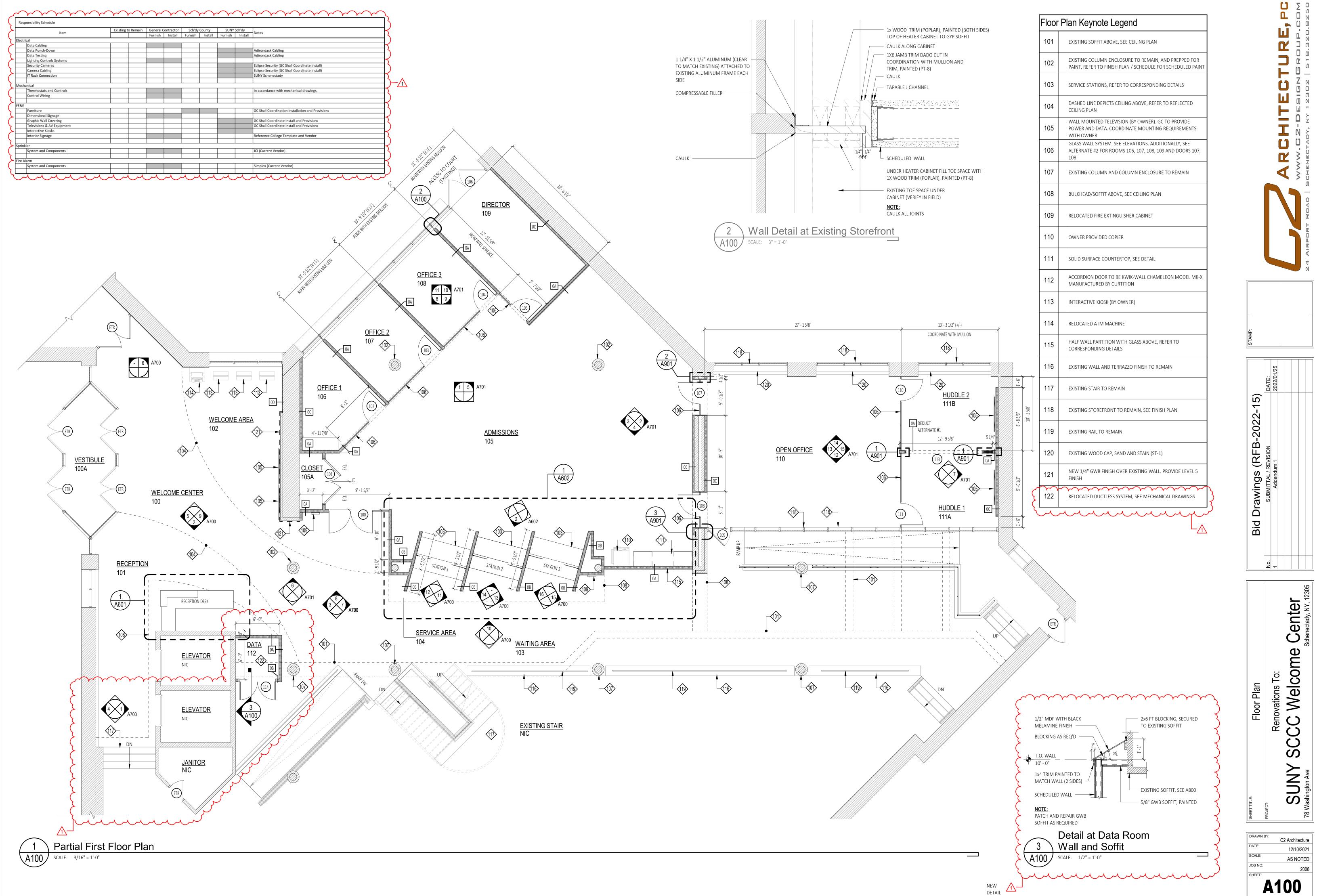




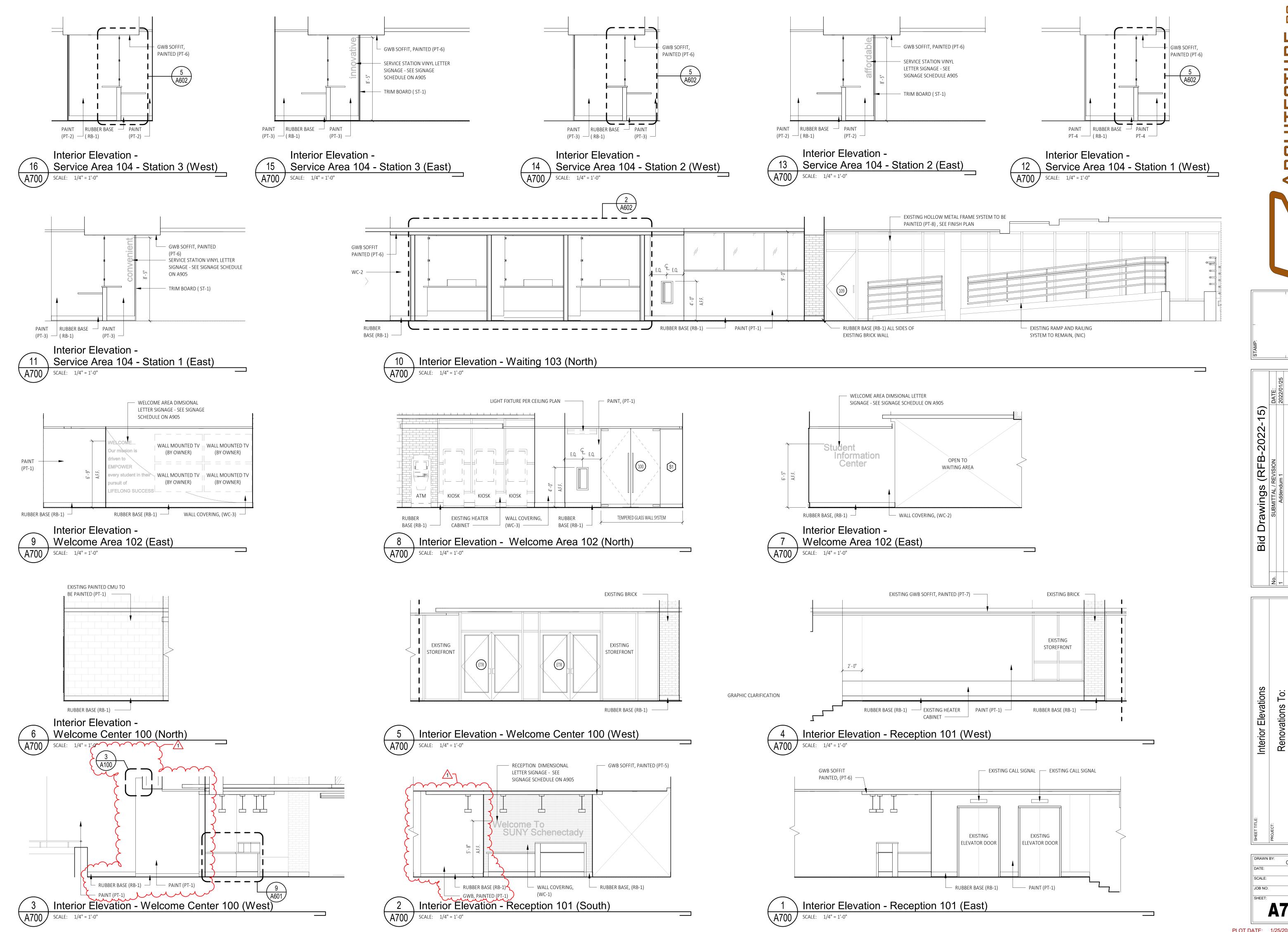
Dem	olition Ceiling Plan Legend
D50	REMOVE CEILING SYSTEM IN IT'S ENTIRETY. REMOVE ALL ASSOCIATED LIGHTING FIXTURES AND ASSOCIATED WIRING BACK TO SOURCE
D51	MAINTAIN EXISTING CEILING SYSTEM
D52	REMOVE SOFFIT AND FRAMING SYSTEM IN ITS ENTIRETY. REMOVE ALL ASSOCIATED LIGHTING FIXTURES AND ASSOCIATED WIRING BACK TO SOURCE
D53	MAINTAIN EXITING SOFFIT
D54	MAINTAIN EXISTING BULKHEAD
D55	AT VESTIBULE, MAINTAIN EXISTING CEILING GRID, REMOVE CEILING TILES, LIGHT FIXTURES AND PREP FOR NEW.
D56	REMOVE UV LIGHT FIXTURE, AND SALVAGE FOR RE-USE
D57	MAINTAIN EXISTING UV LIGHT FIXTURE
D58	REMOVE EXISTING EMERGENCY FIXTURE AND COORD. WITH THE WORK.
D59	DASHED LINE REPRESENTS EXTENT OF ADD ALTERNATE #1



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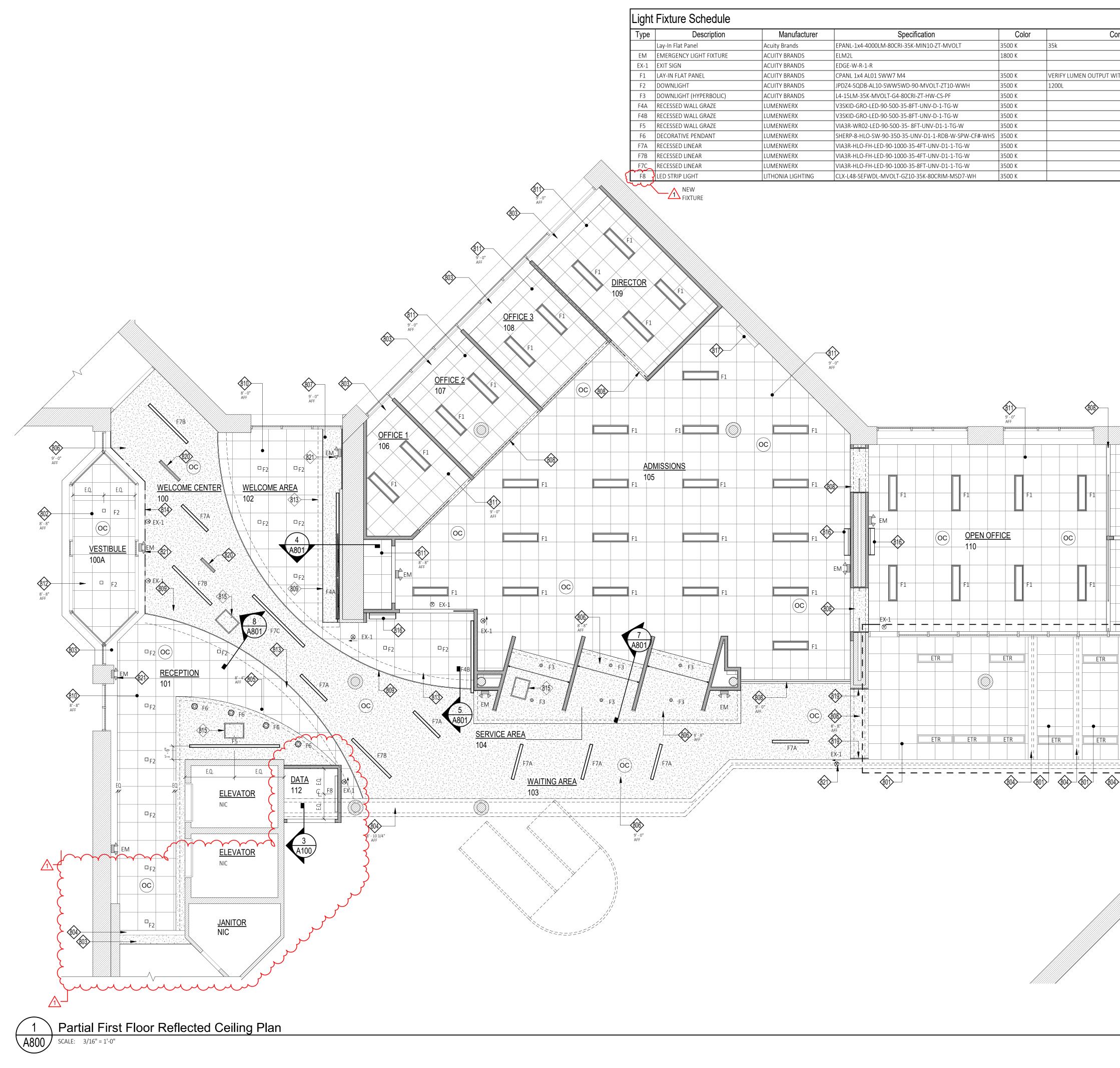
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A700

C2 Architecture 12/10/2021 AS NOTED 2006



Comments	Count
	1
	13
	10
JT WITH ARCHITECT AT INSTALLATION	63
	16
	6
	1
	1
	1
	4
	7
	3
	1
	1

(811)

HUDDLE 2

HUDDLE 1

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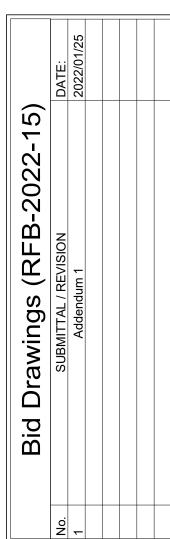
ETR

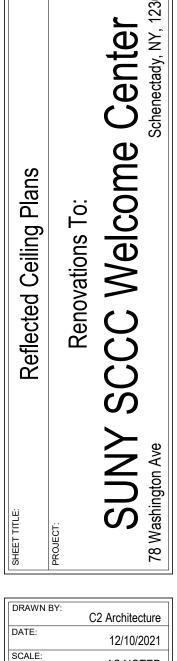
ETR ETR

F1

Ceilir	ng Plan Keynote Legend
801	EXISTING CEILING AND LIGHTING TO REMAIN
802	MAINTAIN EXISTING CEILING GRID AND REPLACE CEILING TILES
803	EXISTING SOFFIT TO REMAIN , PATCH SOFFIT AS REQUIRED
804	EXISTING BULKHEAD TO REMAIN
805	GWB SOFFIT, PAINTED
806	5/8" LIGHTWEIGHT GYPSUM WALL BOARD CEILING, PAINTED
807	GWB SOFFIT, PAINTED
808	BULKHEAD TO BOTTOM OF DECK, PAINTED
809	USG COMPASSO TRIM, SEE DETAILS FOR SIZE
810	24"x24" ACOUSTICAL CEILING TILES (ACT-1)
811	24"x24" ACOUSTICAL CEILING TILES (ACT-2)
812	24"x24" ACOUSTICAL CEILING TILES (ACT-1) TILE REPLACEMENT ONLY
813	EXTENT OF GWB CEILING ABOVE, SEE DETAIL
814	CONTROL JOINT
815	CEILING ACCESS HATCH (PAINTED) - COORDINATE LOCATION WITH EQUIPMENT AND ARCHITECT. HATCH SIZE 1'-6" x 2'-0"
816	RELOCATED UV LIGHT FIXTURE
817	EXISTING UV LIGHT FIXTURE TO REMAIN
818	DASHED LINE REPRESENTS EXTENT OF ADD ALTERNATE #1 REPLACE EXISTING ACOUSTICAL CEILING TILES WITH NEW ACT-1 TILES. (EXISTING FRAMES TO REMAIN)
819	PROVIDE FRY DRMZ-625-50 (CLEAR FINISH), AT ALL JOINTS OF NEW TO EXISTING
820	LINEAR DIFFUSER, SEE MECHANICAL DRAWINGS
821	REPLACE EXISTING EXIT AND/OR EMERGENCY FIXTURE WITH NEW EMERGENCY AND/OR EXIST FIXTURE







AS NOTED 2006

General Reflected Ceiling Plan Notes

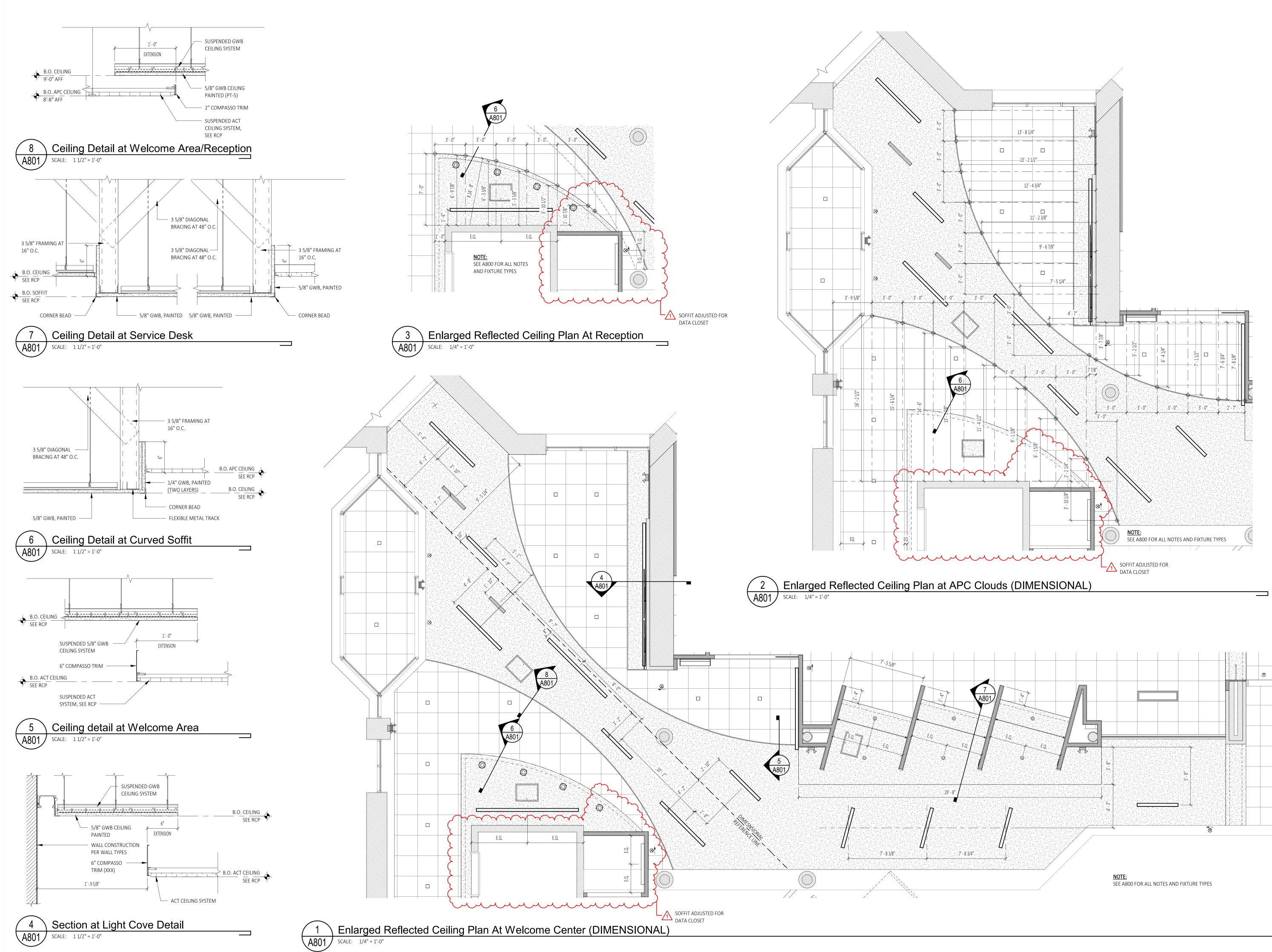
FIRE PROTECTION SYSTEM:

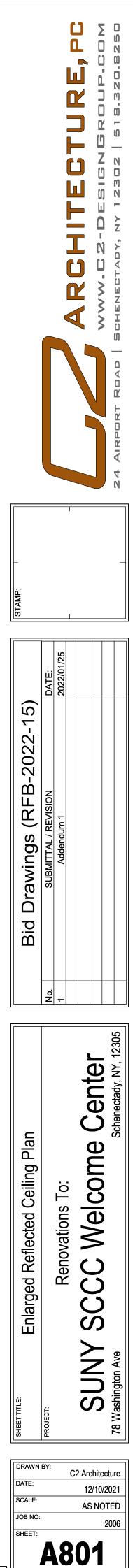
- A. REFERENCE ADDITIONAL CODE PROVISIONS ON LIFE SAFETY SHEET B. COORDINATE SPRINKLER HEARS WITH HVAC EQUIPMENT, DUCTWORK, CEILING
- FANS AND LIGHTING.
- C. ALL SPRINKLER HEADS IN ACT CEILINGS SHALL BE CONCEALED HEADS WITH CAP COVER TO MATCH THE CEILING IN WHICH THE SPRINKLER HEAD IS LOCATED. D. ALL SPRINKLER HEADS IN GWB CEILINGS SHALL BE CONCEALED HEADS WITH CAP COVER TO MATCH THE FINISHED CEILING IN WHICH THE SPRINKLER HEAD IS
- LOCATED. LIGHTS ARE TO BE CENTERED IN GRID TILES UNLESS OTHERWISE NOTED

A800

JOB NO:

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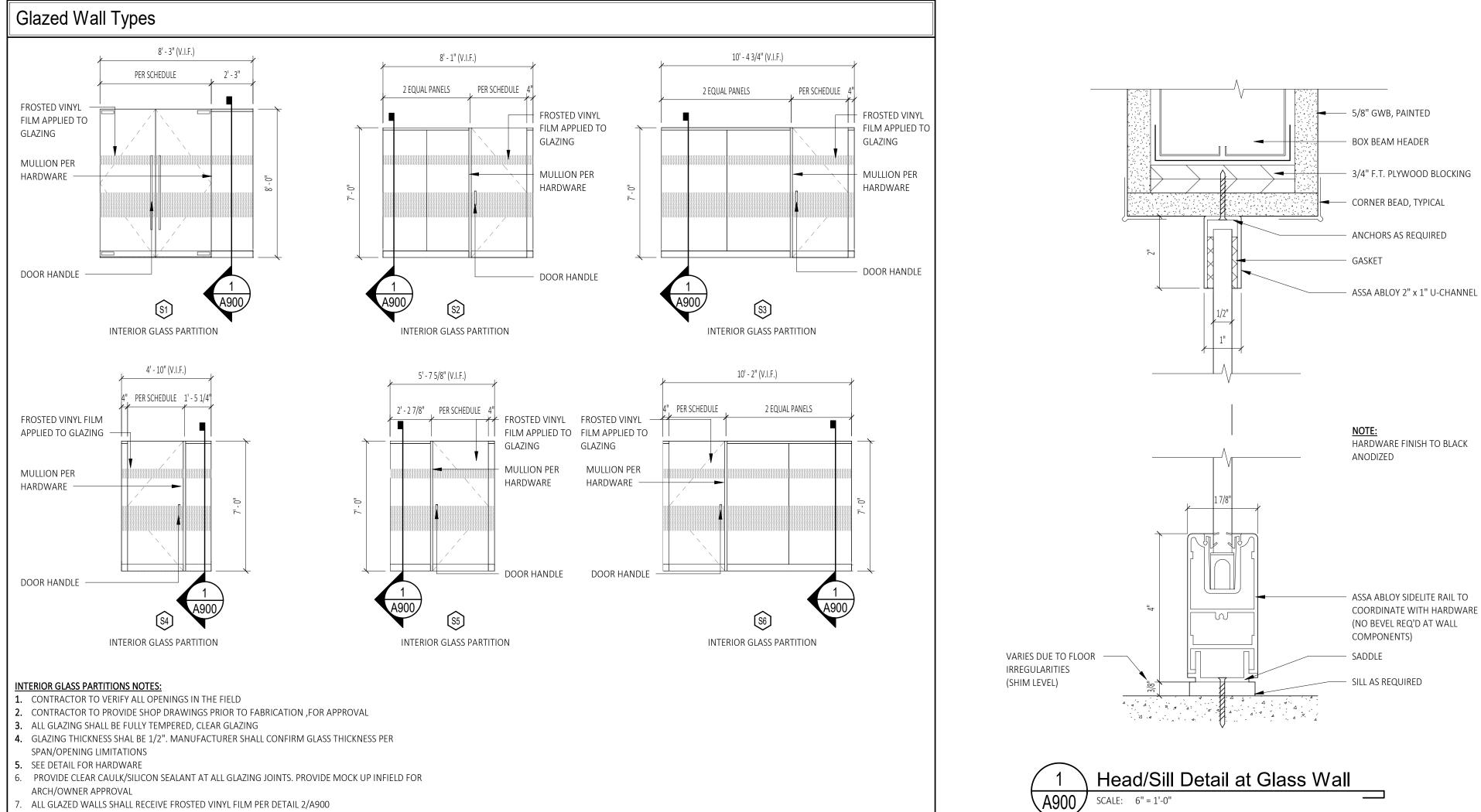




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Door No.	Location		Width	Height	Thk.	DOOR Material	Finish	Туре	Glazing	Material	Finish	Туре	FRAME Head	Jamb	Sill	Hardware	Hardware Alternate	Rating	Comments	Door No.
100	WELCOME AREA 102/ ADMISSIONS 105	(2)	3' - 0"	8' - 0"	0' - 0 1/2"	GLASS	CLEAR	2F	TEMPERED	Ā			3/900	J2	3/900	SET 1.0		-	KEY CARD ACCESS	100
101	ADMISSIONS 105/ CLOSET105A	(2)	3' - 0"	7' - 0''	0' - 1 3/4"	WD	FACTORY	2F		HM	PT-8	1	H1	J1		SET 4.0				101
102	ADMISSIONS 105/ OFFICE 1 106		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	Q		-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	102
103	ADMISSIONS 105 / OFFICE 2 107		3' - 0"	7' - 0''	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	-	-	-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	103
104	ADMISSIONS 105 / OFFICE 3 108		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	-	-	-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	104
105	ADMISSIONS 105 / DIRECTOR109		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	-	-	-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	105
106	DIRECTOR 109 / EXTERIOR	(2)	3' - 6"	7' - 0"	0' - 1 3/4"	ETR	ETR		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR		-	PROVIDE NEW THESHOLD AND SEALS	106
107	ADMISSIONS 105/ OPEN OFFICE 110		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	-	-	-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	107
108	ADMISSIONS 105/ OPEN OFFICE 110		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	CLEAR	F	TEMPERED	-	-	-	1/900	J2	1/900	SET 2.0	SET 5.0 ALT #2	-	SEE DETAIL FOR HARDWARE, SEE DEDUCT ALTERNATE #2	108
109	OPEN OFFICE 110 / WAITING AREA 103		3' - 0"	7' - 0"	0' - 1 3/4"	ETR	ETR	ETR	ETR	ETR	PT-8	ETR	ETR	ETR	ETR	ETR		-		109
110	OPEN OFFICE 110/ HUDDLE 111B		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	GLASS	F	TEMPERED				1/900	J2	1/900	SET 3.0		-	SEE DETAIL FOR HARDWARE	110
111	OPEN OFFICE 110/ HUDDLE 1 111A		3' - 0"	7' - 0"	0' - 0 1/2"	GLASS	GLASS	F	TEMPERED				1/900	J2	1/900	SET 3.0		-	SEE DETAIL FOR HARDWARE	111
113	HUDDLE 1 111A / HUDDLE 2 111B		12' - 0"	8'-0"	-	\sim	EABRIC	\sim	\sim	\sim		\sim	\sim	\sim	\sim		$\neg \neg $		ACCORDIAN DOOR - SEE SPECIFICATIONS, SEE DEDUCT ALTERNATE #1	113
114	HUDDLE 1 111A / HUDDLE 2 111B DATA 100B / WAITING AREA 103	(2)	2' - 6"	7' - 0"	0' - 1 3/4"	WD	FACTORY	2F	-	НM	PT	1	H1	J1		SET 60			KEY CARD ACCESS	114

ADDED DOOR



- ARCH/OWNER APPROVAL ALL GLAZED WALLS SHALL RECEIVE FROSTED VINYL FILM PER DETAIL 2/A900

Hardware Schedule

GENERAL HARDWARE NOTES:

- L. HARDWARE SETS LISTED ARE TO BE USED AS A BASIS OF DESIGN AND ARE NOT ALL INCLUSIVE OF COMPONENTS NEEDED FOR A FULLY FUNCTIONAL HARDWARE SET. GC SHALL PROVIDE SUBMITTAL FOR OWNER APPROVAL, FOR FULLY FUNCTIONAL SET. FINAL SELECTIONS SHALL BE APPROVED BY THE OWNER. . COORDINATE KEYEING WITH OWNER PRIOR TO ORDERING
- 3. COORDINATE ACCESS CONTROL WITH OWNER PRIOR TO ODERING
- A. MANUFACTURER'S ABBREVIATIONS:
 - 1. MK MCKINNEY
 - 2. GS ASSA ABLOY GLASS SOLUTIONS
 - 3. SA SARGENT 4. SU - SECURITRON
 - 5. RO ROCKWOOD
 - 6. RF RIXSON 7. OT - OTHER
 - 8. IVE IVES
 - 9. LCN LCN

<u>SET: 1.0</u> DOORS: 100

DESCRIPTION: ADMISSIONS ENTRY PAIR - CARD ACCESS

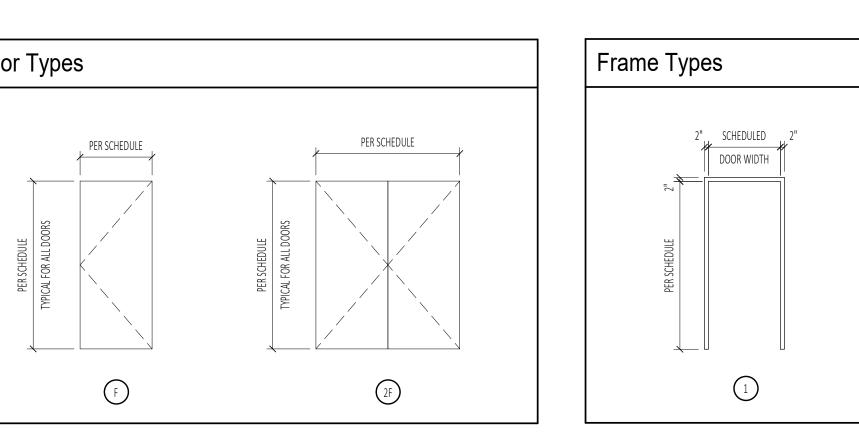
- (2) BOTTOM PIVOT (CTR HUNG, END LOAD)
- PV-FM-300END (48"; 300 LBS) (SEC 084126)US32D GS
- (2) MAGNETIC LOCKM62BD (MNTG BRACKET AS REQUIRED) SU
- (2) DOOR BOTTOM RAIL DRS-4" ADA PER ELEVATION (SEC 084126)US32D GS
- (1) SOLID HEADER HDS SERIES PER ELEVATION (SEC 084126) US32D GS (2) PATCH FITTINGS AS REQUIRED (SEC 084126) US32D GS
- (4) PULL (STRAIGHT, BTB) RM3301-60"US32D RO
- (2) CONCEALED CLOSER/HOLDER OHC-609-90HO (42"; 200 LBS) (SEC 084126) GS
- (2) DOOR STOP RM850; RM861 (TO SUIT CONDITIONS) US26D RO
- (1) MOTION SENSOR XMS SU (1) EMERGENCY EXIT BUTTON EEB2 SU
- (1) POWER SUPPLY AQL4-R8-E1 SU
- (1) CARD READER BY SECURITY VENDOR 00

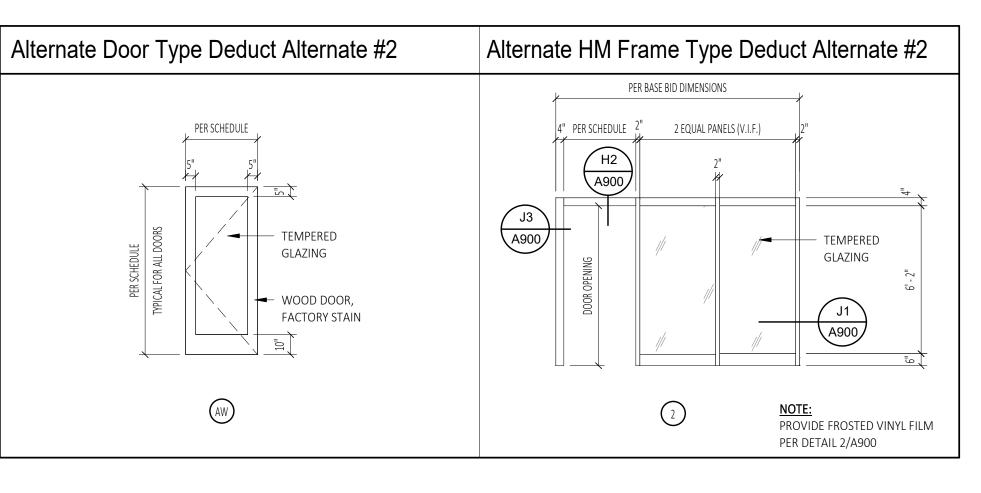
<u>SET: 2.0</u>

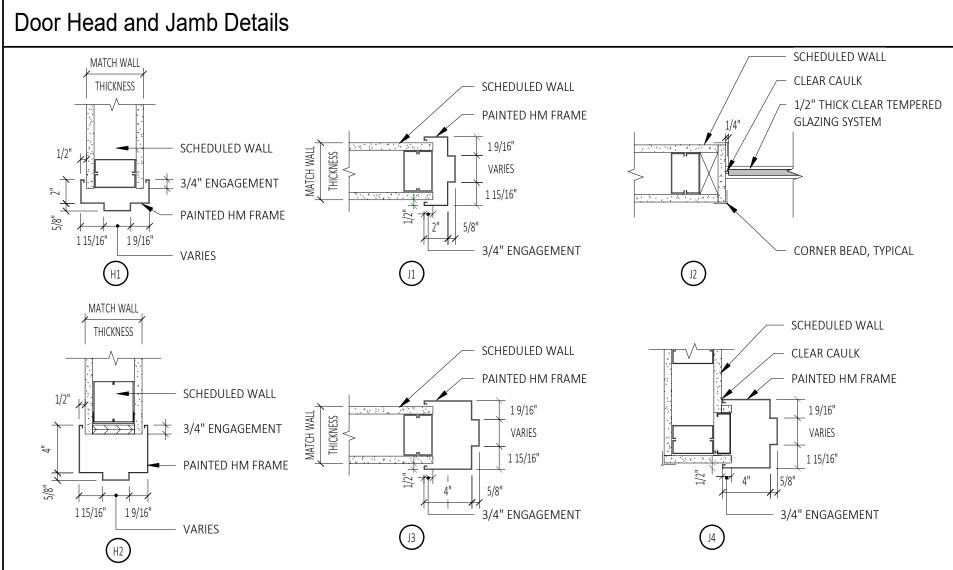
DOORS: 102, 103, 104, 105, 107, 108 DESCRIPTION: OFFICE (MATCH EXISTING)

- (1) BOTTOM PIVOT (CTR HUNG, END LOAD)
- PV-FM-300END (48"; 300 LBS) (SEC 084126)US32D GS
- (1) ENTRY/OFFICE LOCK 72 10XG05 LL US26D SA
- (1) DOOR BOTTOM RAIL DRS-4" ADA PER ELEVATION (SEC 084126)US32D GS
- (1) SOLID HEADER HDS SERIES PER ELEVATION (SEC 084126) US32D GS
- (2) PATCH FITTINGS AS REQUIRED (SEC 084126) US32D GS
- (1) CONCEALED CLOSER/HOLDER OHC-609-90HO (42"; 200 LBS) (SEC 084126) GS
- (1) DOOR STOP RM850; RM861 (TO SUIT CONDITIONS) US26D RO

Door Types







<u>SET: 3.0</u> DOORS: 110, 111 DESCRIPTION: HUDDLE	<u>SET 5.0</u> (DEDUCT ALTERNATE #2)
 BOTTOM PIVOT (CTR HUNG, END LOAD) PV-FM-300END (48"; 300 LBS) (SEC 084126)US32D GS BOTTOM RAIL DEADBOLTDR-BTMLOCK (SEC 084126) ALUM GS CYLINDER W/ COLLAR TO SUIT LOCKING DEVICE US15 SA DOOR BOTTOM RAIL DRS-4" ADA PER ELEVATION (SEC 084126)US32D GS 	 (3) HINGE, FULL MORTISE TA2714 US26D MK (1) ENTRY/OFFICE LOCK 72 10XG05 LL US26D SA (1) DOOR CLOSER 4050 REG-(PULL SIDE MOUNT) 689 LCN (1) WALL STOP WS406/407CVX US26D IVE (3) SILENCER SR64 GRY IVE
 SOLID HEADER HDS SERIES PER ELEVATION (SEC 084126) US32D GS PATCH FITTINGS AS REQUIRED (SEC 084126) US32D GS PULL (STRAIGHT, BTB) RM3301-60" US32D RO CONCEALED CLOSER/HOLDER OHC-609-90HO (42"; 200 LBS) (SEC 084126) GS DOOR STOP RM850; RM861 (TO SUIT CONDITIONS) US26D RO INDICATOR RAIL LOCK INDICATOR (SEC 084126) US32D GS 	SET 6.0 DOOR 114
SET: 4.0 DOORS: 101 DESCRIPTION: CLOSET PAIR	 (1) MAGNETIC LOCK M62BD (MNTG BRACKET AS REQUIRED) SU (6) HINGE, FULL MORTISE TA2714 (QTY, SIZE NRP PER SPEC) US26D MK (1) HALF DUMMY TRIM 10XU93 LL US26D SA (1) MOTION SENSOR XMS SU (1) EMERGENCY EXIT BUTTON EEB2 SU (1) POWER SUPPLY AQL4-R8-E1 SU

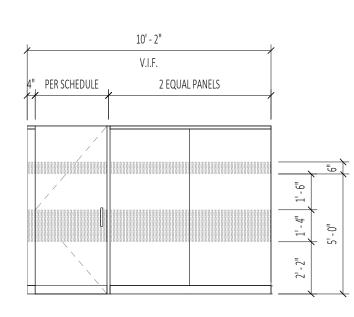
SCALE: 6" = 1'-0"

- (6) HINGE, FULL MORTISE TA2714 (QTY, SIZE, NRP PER SPEC) US26D MK
- (2) HALF DUMMY TRIM 10XU93 LL US26D SA
- (2) ROLLER LATCH 592 US26D RO
- (2) SURFACE OVERHEAD STOP 10-X36 630 RF
- (2) SILENCER 608 RO

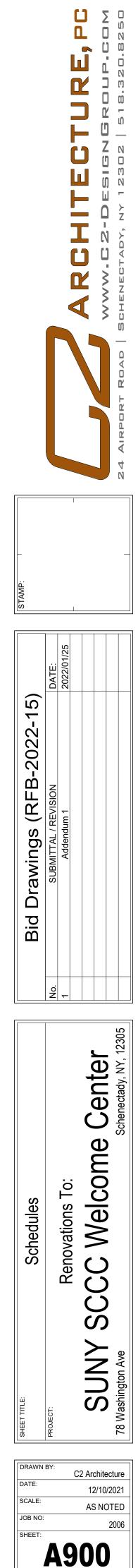
- (1) CARD READER BY SECURITY VENDOR 00 (6) SILENCER 608 RO

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-ADDED SET





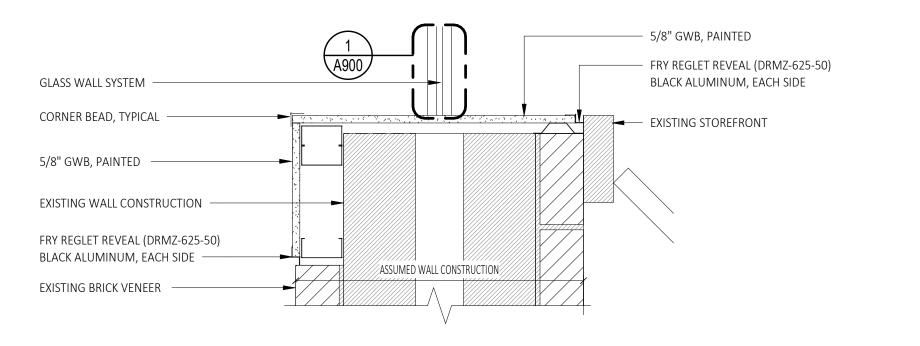


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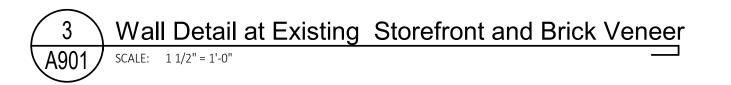
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Room			Fle	oor		North Wall		East Wall			South Wall			West Wall			Ceiling		Soffit		Commonto
Number	Room Name		Material	Finish	Material	Finish	Base	Material	Finish	Base	Material	Finish	Base	Material	Finish	Base	Material	Finish	Material	Finish	Comments
100	WELCOME CENTER		TERRAZZO	LSF	ETR/ GWB	PT-1	RB-1	-	-	-	ETR	ETR	ETR	ETR	ETR	RB-1	GWB	PT-5	GWB	PT-5	SEE FINISH PLAN
100A	VESTIBULE		ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ACT-1	-	-	-	SEE INTERIOR ELEVATIONS
101	RECEPTION		TERRAZZO	LSF	-	-	-	ETR	PT-1	RB-1	GWB	WC-1	RB-1	ETR	PT-1	RB-1	ACT-1	-	ETR/GWB	PT-7/ PT-5	SEE FINISH PLAN
102	WELCOME AREA		TERRAZZO	CPT-1	ETR	ETR/PT-1	RB-1	GWB	PT-1,WC	RB-1	-	-	-	-	-	-	ACT-1	-	GWB	PT-7	SEE FINISH PLAN, SEE INTERIOR ELEVATIONS
103	WAITING AREA		TERRAZZO	LSF	GWB	PT-1	RB-1	ETR	ETR	RB-1	ETR	ETR	ETR	-	-	-	GWB	PT-5	-	-	SEE FINISH PLAN
104	SERVICE AREA		TERRAZZO	LSF	GWB	PT-1	RB-1	GWB	PT	RB-1	-	-	-	GWB	PT	RB-1	GWB	PT-6	GWB	PT-6	SEE FINISH PLAN, SEE INTERIOR ELEVATIONS
105	ADMISSIONS		CONC	CPT-2,CPT-3	ETR/ GWB	ETR/PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	PT-1	ACT-2	-	GWB	PT-6	SEE INTERIOR ELEVATIONS
105A	CLOSET		CONC	CPT-2	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ACT-2	-	ETR	PT-7	SEE INTERIOR ELEVATIONS
106	OFFICE 1		CONC	CPT-2	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ACT-2	-	ETR	PT-7	SEE INTERIOR ELEVATIONS
107	OFFICE 2		CONC	CPT-2	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ACT-2	-	ETR	PT-7	SEE INTERIOR ELEVATIONS
108	OFFICE 3		CONC	CPT-2	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ACT-2	-	ETR	PT-7	SEE INTERIOR ELEVATIONS
109	DIRECTOR		CONC	CPT-2	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ACT-2	-	ETR	PT-7	SEE INTERIOR ELEVATIONS
110	OPEN OFFICE		CONC	CPT-2	ETR/ GWB	ETR/PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ETR/ GWB	ETR/PT-1	RB-1	GWB	PT-1	RB-1	ACT-2	-	-	-	SEE INTERIOR ELEVATIONS
111A	HUDDLE 1		CONC	CPT-2	ETR/ GWB	ETR/PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ETR/ GWB	ETR/PT-1	RB-1	GWB	PT-1	RB-1	ACT-2	-	-	-	SEE INTERIOR ELEVATIONS
111B	HUDDLE 2	\sim	CONC	CPT-2	ETR/ GWB	ETR/PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	ETR/ GWB	ETR/ PT-1	RB-1	GWB	PT-1	RB-1	ACT-2		\sim		SEE INTERIOR ELEVATIONS
112	DATA		CONC	ETR	GWB	PT-1	RB-1	GWB	PT-1	RB-1	GWB	PT-1	RB-1	ETR	PT-1	RB-1	-	-	-	-	

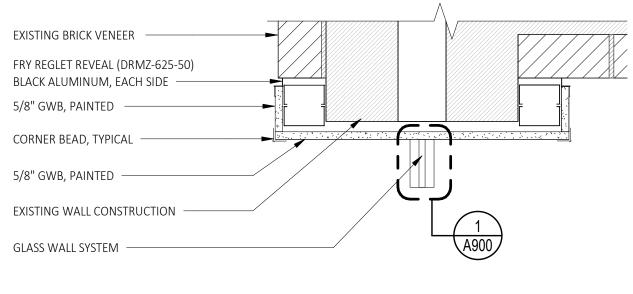
Finish No.	Manufacturer	Series Style Color	Size	Location	Comments
ACOUSTICAL C	EILING TILE				
ACT-1	USG	MARS HEALTHCARE HIGH-NRC PANELS 85/35 SLT 86257 FINE TEXTURED PANEL - WHITE	2' x 2' x 7/8"		SEE ADD ALTERNATE #1
ACT-2	USG	MARS ACOUSTICAL PANELS SLT 86785 FINE TEXTURED - WHITE	2' x 2' x 3/4"		
ACT-GRD	USG	DONN DX ACOUSTICAL SUSPENSION SYSTEM DONN DX/DXL 15/16" WHITE	15/16"		
ACT-TRIM	USG	COMPASSO ELITE PAINTED SHERWIN-WILLIAMS INKY BLUE SW9149	SIZE PER DETAILS		
CARPET					
CPT-1	J+J FLOORING	CATALYST 1841 ACCELERATOR 2846	24"x 24"	WELCOME AREA	MONOLITHIC INSTALLATION
CPT-2	TARKETT	OPTIC A0007 WIREFRAME 11606	9" x 36"	ADMISSIONS	ASHLAR AND HERRINGBONE INSTALLATIN, SEE FINISH PLAN
CPT-3	TARKETT	OPTIC A0007 ZIRCON 11610	9" x 36"	ADMISSIONS ACCENT	ASHLAR INSTALLATION
linoleum sh	EET FLOORING				
LSF-1	GERFLOR	LANDSCAPE DIVE 0028	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
LSF-2	GERFLOR	LANDSCAPE LIGHT GREY 0252	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
LSF-3	GERFLOR	LANDSCAPE ICE GRAY 0053	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
LSF-4	GERFLOR	LANDSCAPE QUARTZ GREY 0050	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
LSF-5	GERFLOR	FLOW BARK 0162	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
LSF-6	GERFLOR	FLOW TRAVERTIN 0048	ROLL 101.7 ft x 6.56 ft	REFER TO FINISH PLAN	
PAINT					
PT-1	SHERWIN-WILLIAMS	SW 7015 REPOSE GRAY		GENERAL FIELD COLOR	SEE FINISH PLAN, EGSHEL FINISH
PT-2	SHERWIN-WILLIAMS	SW 6804 DIGNITY BLUE		SERVICE ACCENT COLOR	SEE FINISH PLAN, EGSHEL FINISH
PT-3	SHERWIN-WILLIAMS	SW6907 FORSYTHIA		SERVICE ACCENT COLOR	SEE FINISH PLAN, EGSHEL FINISH
PT-4	SHERWIN-WILLIAMS	SW6885 KNOCKOUT ORANGE		SERVICE ACCENT COLOR	SEE FINISH PLAN, EGSHEL FINISH
PT-5	SHERWIN-WILLIAMS	SW7017 DORIAN GRAY		WELCOME CENTER CEILING	SEE FINISH PLAN, FLAT FINISH
PT-6	SHERWIN-WILLIAMS	SW 7018 DOVETAIL		SERVICE ACCENT CEILING	SEE FINISH PLAN, FLAT FINISH
PT-7	SHERWIN-WILLIAMS	SW 7006 EXTRA WHITE		WELCOME AREA CEILINGS	SEE FINISH PLAN, FLAT FINISH
PT-8	SHERWIN-WILLIAMS	SW 7069 IRON ORE		HOLLOW METAL DOOR FRAMES	SEMI GLOSS
PLASTIC LAMIN	IATE				
PL-1	WILSONART	SOLICOR MATTE FINISH LINEN D427-60	-		
PL-2	NEVAMAR	THRUCOLOR REGIMENTAL BLUE S3016T	-		
PL-3	WILSONART	STANDARD LAMINATE MATTE FINISH LINEN D427-60	-	ADMISSIONS- CABINETS	
RUBBER BASE					
RB-1	TARKETT	DURACOVE 6" COVE CHARCOAL 20	6"		
SOLID SURFACI	E				
SS-1	WILSONART	COCONUT OIL 9100GS	-		
SS-2	WILSONART	GREY BEOLA 9218CM	-		
STAIN					
ST-1	SHERWIN-WILLIAMS	WEATHERED TEAK SW3134-P	-		
WALLCOVERIN	G				
WC-1	COMMAND WALLCOVERINGS	BELLINI CM113-2311 VEILED	54" WIDE	RECEPTION	
WC-2	BY OTHERS	VINYL GRAPHIC WALLCOVERING		WELCOME AREA	CUSTOM GRAPHIC PRINT WALL COVERING
WC-3	BY OTHERS	VINYL GRAPHIC WALLCOVERING		WELCOME AREA	CUSTOM GRAPHIC PRINT WALL COVERING



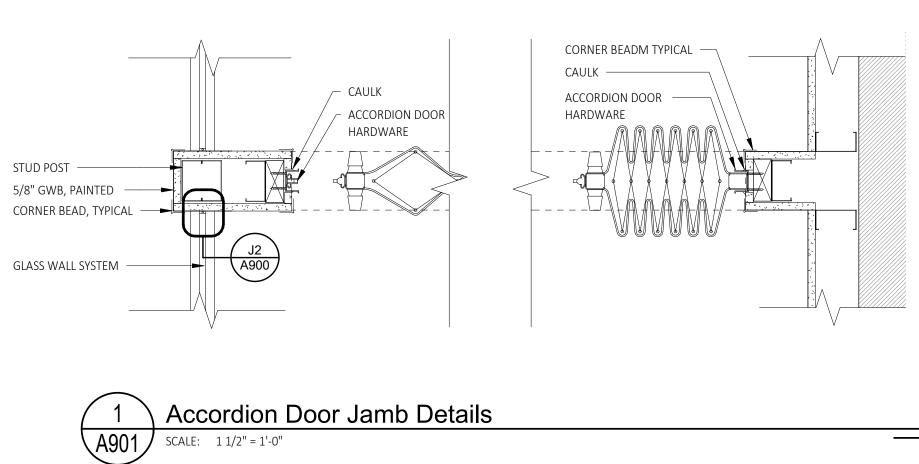
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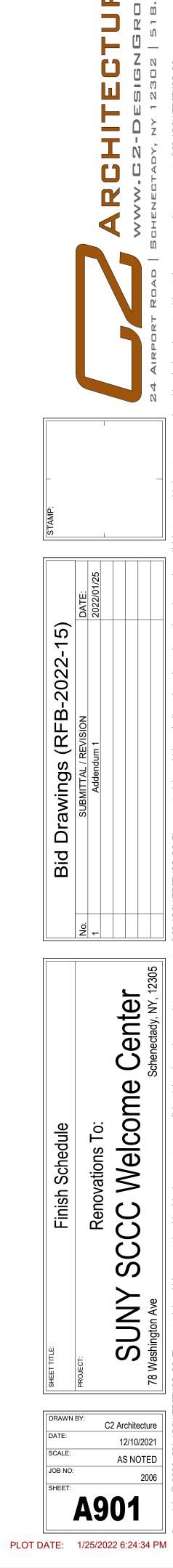


ROOM ADDED



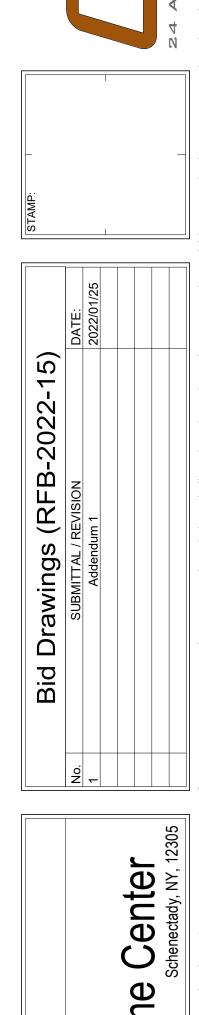
Wall Detail at Existing Brick Veneer A901 SCALE: 1 1/2" = 1'-0"







Finish Plan Keynote Legend		
901	CLEAN AND POLISH EXISTING TERRAZZO BASE AND PREP FOR NEW FINISH	
902	EXISTING PAINTED CMU TO BE PAINTED, PT-1	
903	MAINTAIN EXISTING RECESSED WOM	
904	EXISTING STOREFRONT FRAME TO BE PAINTED, PT-8	
905	TRANSITION BETWEEN CPT AND LSF (TR-1)	
906	TRANSITION BETWEEN LSF AND EXISTING TERRAZZO FLOORING (TR-2)	
907	COORDINATE THICKNESS TO MATCH WALL	
908	5" ACCENT FLOOR BAND	
909	ALIGN FLOOR FINISH TO WALL	
910	THIS FACE OF WALL TO BE PAINTED FULL HEIGHT (2 STORY) - VERIFY CONDITION IN FIELD (PT-1)	
911	TERMINATE/CUT LSF FLOORING AT EXISTING THRESHOLD	
912	EXISTING FLOOR CURB TO REMAIN (VERIFY IN FIELD)	
913	EXISTING TERRAZZO TO REMAIN IN THIS AREA. G.C. TO PROVIDE FINISH FLOOR TRANSITION	
<u>y</u>		



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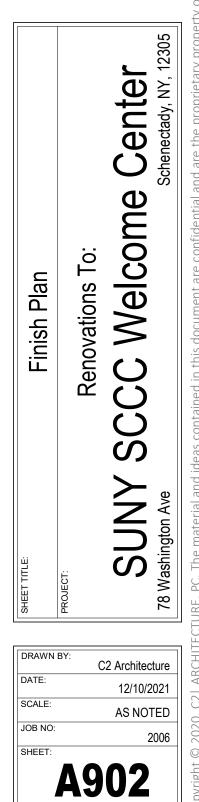
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	FIRE ALARM
S	SMOKE DETECTOR
Ş	WALL MOUNTED SMOKE DETECTOR
S)	DUCT SMOKE DETECTOR
DTS	DUCT DETECTOR TEST SWITCH
⊕	HEAT DETECTOR 135° TYPE UNLESS OTHERWISE NOTED
Φ	WALL MOUNTED HEAT DETECTOR 135° TYPE UNLESS OTHERWISE NOTED
F	FIRE ALARM PULL STATION
AMM	ADDRESSABLE MONITOR MODULE
0 E	FIRE ALARM BELL
Ř	AUDIO/VISUAL NOTIFICATION DEVICE 15cd UNLESS OTHERWISE NOTED
Ê	VISUAL NOTIFICATION DEVICE 15cd UNLESS OTHERWISE NOTED
B	BLUE LIGHT ALERT NOTIFICATION DEVICE 15cd UNLESS OTHERWISE NOTED
V FS	WALL MOUNTED SPEAKER
▼ SV FS	WALL MOUNTED SPEAKER SV = SUPERVISED VOLUME CONTROL
Ð	CEILING MOUNTED SPEAKER
© ^{SV}	CEILING MOUNTED SPEAKER SV = SUPERVISED VOLUME CONTROL
\$ sv	SUPERVISED VOLUME CONTROL
DH	DOOR HOLD OPEN
SD	SMOKE DAMPER
FSD	FAN SHUT DOWN RELAY
FACP	FIRE ALARM CONTROL PANEL
RPS	REMOTE PAGING STATION
A 🔀	EMERGENCY ALERT BUTTON
RA	REMOTE ANNUNCIATOR
RA/RM	REMOTE ANNUNCIATOR REMOTE MICROPHONE
NG	NATURAL GAS DETECTOR
CO	CARBON MONOXIDE DETECTOR

SITE

	SIL
—UE—	UNDERGROUND ELECTRIC
—UT—	UNDERGROUND TELECOMMUNICATIONS

GENERAL

#	REMOVAL NOTE
$\langle \# \rangle$	INSTALLATION NOTE
 	OFFSET FOR CLARITY

MOUNTING HEIGHTS

UNLESS OTHERWISE NOTED, MOUNT DEVICES AND EQUIPMENT AT HEIGHTS MEASURED FROM FINISHED FLOOR TO DEVICE/ EQUIPMENT CENTERLINE AS LISTED BELOW.

LISTED BELOW.		
COORDINATE DEVICE LOCATIONS WITH ARCHITECTURAL ELEVATIONS PRIOR TO ROUGH-IN.		
WHERE STRUCTURAL OR OTHER INTERFERENCE'S PREVENT COMPLIANCE WITH MOUNTING HEIGHTS LISTED BELOW, CONSULT OWNER'S REPRESENTATIVE FOR APPROVAL TO CHANGE LOCATION BEFORE INSTALLATION.		
TOGGLE SWITCHES	46"	
RECEPTACLE OUTLETS	18"	
RECEPTACLE OUTLETS, WEATHER PROOF, ABOVE GRADE	24"	
CLOCKS, CLOCK	90"	
TELECOMMUNICATION OUTLETS	18"	
FIRE ALARM PULL STATION	46"	
FIRE ALARM AUDIO/VISUAL WALL MOUNTED NOTIFICATION DEVICES	80"	
CARBON MONOXIDE DETECTOR	72"	

 12"

 NATURAL GAS DETECTOR
 BELOW

 CEILING

 BRANCH CIRCUIT PANELBOARDS,
 72"

 TO THE TOP OF THE BACKBOX
 72"

DISCONNECT SWITCHES, MOTOR STARTERS, 48"

	POWER
Ф	DUPLEX RECEPTACLE
Φ	SINGLE RECEPTACLE
₽	DOUBLE DUPLEX RECEPTACLE
۲	4-GANG: 2-POWER AND 2-DATA POKE-THROUGH DEVICE REFER TO DETAILS FOR TYPES REQUIRED
<u>ب</u>	SPECIAL PURPOSE RECEPTACLE
	EXISTING DIVIDED RACEWAY HORIZONTAL SECTION OF DIVIDED RACEWAY VERTICAL SECTION OF DIVIDED RACEWAY
	• VERTICAL SECTION OF DIVIDED RACEWAY • HORIZONTAL SECTION OF DIVIDED RACEWAY REFER TO DETAILS FOR TYPES REQUIRED
J	JUNCTION BOX
$ \mathbf{ \oplus }^{1} $	HARD-WIRED ELECTRICAL CONNECTION NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
\bigotimes^1	MOTOR CONNECTION NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
\$m	MANUAL MOTOR STARTER NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
	NON-FUSED DISCONNECT NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
	FUSED DISCONNECT NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
	MAGNETIC MOTOR STARTER NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
 لک	COMBINATION FUSED DISCONNECT - MAGNETIC MOTOR STARTER. NUMBER INDICATES ITEM. REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
VFD 1	VARIABLE FREQUENCY DRIVE NUMBER INDICATES ITEM REFER TO ELECTRIC EQUIPMENT AND CONTROL SCHEDULE
	EMERGENCY STOP PUSH BUTTON
HD	HAND DRYER
O B	BELL OR BUZZER
œ	CORD REEL
Ō	THERMOSTAT
	EXISTING FLUSH MOUNTED 208Y/120V BRANCH CIRCUIT PANELBOARD
	FLUSH MOUNTED 208Y/120V BRANCH CIRCUIT PANELBOARD
	EXISTING SURFACE MOUNTED 208Y/120V BRANCH CIRCUIT PANELBOARD
	SURFACE MOUNTED 208Y/120V BRANCH CIRCUIT PANELBOARD
	208Y/120V DISTRIBUTION PANELBOARD
PNL CKT#	INDICATES HOMERUN TO PANEL PANEL NAME AND CKT NUMBERS INDICATED PROVIDE (2) #12 AWG, (1) #12 AWG EGC IN 3/4"C UNLESS OTHERWISE NOTED

ONE-LINE DIAGRAM

- 0 -0-	CIRCUIT BREAKER
	FUSIBLE SWITCH AF - AMPERE FRAME AT - AMPERE TRIP
	GROUND
	FEEDER NOT CONNECTED
	FEEDER CONNECTED
┿	FEEDER CONNECTED
#	FEEDER DESIGNATION REFER TO FEEDER SCHEDULE

	COMMUNICATIONS		
\\ \\ \#	EXISTING DATA DROP NUMBER = QUANTITY OF CABLES		
▼	COMMUNICATIONS OUTLET		
DB	DATA BOX		
V	WALL MOUNTED TELEPHONE OUTLET		
TV	CATV OUTLET		
Е—∃	CONDUIT SLEEVE 1" UNLESS OTHERWISE NOTED		
WAP-1	WIRELESS ANCESS POINT WAP-1 = CEILING MOUNTED WAP-2 = WALL MOUNTED WAP-3 = WALL W/ EXTERIOR ANTENNA		
ММ	MULTIMEDIA OUTLET		

LIGHTING 2'x4' LUMINAIRE CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ 2'x4' LUMINAIRE SHADING INDICATES NIGHT LIGHTING (TYPICAL) CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ 2'x2' LUMINAIRE CAPITAL LETTERS INDICATES FIXTURE TYPE F2 REFER TO LUMINAIRE SCHEDULE _____ SUSPENDED DIRECT/INDIRECT OR SURFACE MOUNTED LUMINAIRE (TYPICAL) CAPITAL LETTERS INDICATES FIXTURE TYPE F1 REFER TO LUMINAIRE SCHEDULE FOR LENGTH STRIP LUMINAIRE (TYPICAL) CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE FOR LENGTH WALL MOUNTED LUMINAIRE (TYPICAL) CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE FOR LENGTH DOWNLIGHT CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE WALL SCONCE **Q**^{F1} CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE -----LI1 EXTERIOR WALL MOUNTED LUMINAIRE CAPITAL LETTERS INDICATES FIXTURE TYPE | REFER TO LUMINAIRE SCHEDULE _____ EMERGENCY WALL MOUNTED LIGHT CAPITAL LETTERES INDICATE FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ EMERGENCY CEILING MOUNTED LIGHT CAPITAL LETTERES INDICATE FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE -------E1 EMERGENCY LIGHT CAPITAL LETTERES INDICATE FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ EMERGENCY REMOTE LIGHT F1 CAPITAL LETTERES INDICATE FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ WALL MOUNTED EXIT SIGN ARROW/SHADING INDICATES DIRECTION/EXIT Ø CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ CEILING MOUNTED EXIT SIGN ARROW/SHADING INDICATES DIRECTION/EXIT CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE WALL MOUNT. COMBINATION EXIT/EM SIGN ARROW/SHADING INDICATES DIRECTION/EXIT CAPITAL LETTERS INDICATES FIXTURE TYPE REFER TO LUMINAIRE SCHEDULE _____ **K** SINGLE POLE KEY SWITCH K₂ DOUBLE POLE KEY SWITCH -------K₃ THREE WAY KEY SWITCH _____ SINGLE POLE KEY SWITCH K³ NUMBER = THREE-WAY (TYPICAL) LOWER CASE LETTER = SWITCH CONTROL _____ K₄ FOUR WAY KEY SWITCH _____ SINGLE POLE SWITCH S₃ THREE WAY SWITCH -----SINGLE POLE SWITCH NUMBER = THREE-WAY (TYPICAL) **\$**3 LOWER CASE LETTER = SWITCH CONTROL SA FOUR WAY SWITCH _____ SINGLE POLE SWITCH WITH PILOT LIGHT SD DIMMER SWITCH **\$**05 OCCUPANCY SENSOR LIGHT SWITCH COMBINATION OCCUPANCY SENSOR LIGHT SWITCH AND DIMMER Svs VACANCY SENSOR LIGHT SWITCH COMBINATION VACANCY SENSOR LIGHT SWITCH AND DIMMER OS CEILING MOUNTED OCCUPANCY SENSOR _____ OS WALL MOUNTED OCCUPANCY SENSOR DS DAYLIGHT SENSOR -----LRC LIGHTING ROOM CONTROLLER SECURITY ► → EXTERIOR MULTISENSOR IP CAMERA WITH CORNER MOUNT INTERIOR / EXTERIOR MULTISENSOR CR CARD READER REX REQUEST TO EXIT

IC INTERCOM CONTROL

MD MOTION DETECTOR

ABBREVIATIONS AMPERE ABOVE COUNTER ABOVE FINISHED FLOOR AFF ABOVE FINISHED GRADE ARC FAULT CIRCUIT INTERRUPTER AFC AMPERES INTERRUPTING CAPACITY ALUMINUM ASYM ASYMMETRICAL AUTOMATIC TRANSFER SWITCH ATS AUX AUXILLARY CONTACTS AWG AMERICAN WIRE GAUGE BUS DUCT BRANCH CONDUIT CIRCUIT BREAKER CANDELA CABINET HEATER URRENT TRANSFORMER CATV CABLE TELEVISION CCTV CLOSED CIRCUIT TELEVISION CEILING ONTACTOR CONTROL PANEL _____ DIRECT CURRENT DELTA CONNECTED DISCONNECT DRINKING FOUNTAIN DPS⁻ DPD DOUBLE POLE, SINGLE THROW DOUBLE POLE, DOUBLE THROW _____ ELECTRIC BASEBOARD FBP ELECTRICAL CONTRACTOR EQUIPMENT GROUND EQUIPMENT GROUND CONDUCTOR FMERGENCY EXPLOSION PROOF ETHYLENE PROPYLENE RUBBER EQUIP FOUIPMENT EXISTING TO REMAIN EXISTING TO BE RELOCATED FXIST =XISTING FXISTING EXPLOSION PROOF FI FC ELECTRIC METALLIC TUBING FIRE ALARM FIRE ALARM CONTROL PANEL FACP FIRE ALARM REMOTE ANNUNCIATOR PANEL FARAP FBO URNISHED BY OWNER FOOTCANDLE L CAPACITY ABOVE NORMAL FCAN FCBN FULL CAPACITY BELOW NORMAL FULL LOAD AMPERES FLUOR FLUORESCENT FULL VOLTAGE, NON-REVERSING **FVNR** FULL VOLTAGE, REVERSING GENERAL CONTRACTOR GENERATOR GROUND FAULT GROUND FAULT CIRCUIT INTERRUPTER GFI GROUNI GALVANIZED RIGID STEEL ------HOSPITAL GRADE HAND-OFF-AUTOMATIC HOA HORSEPOWER HPS HIGH PRESSURE SODIUM HIGH VOLTAGE HERTZ -----INTERCOM ISOLATED GROUND INCANDESCENT INCAD INTERMEDIATE METAL CONDUIT _____ JUNCTION BOX _____ THOUSAND AMPERE INTERRUPTING CAPACITY KAIC KILOVOLT-AMPERE l KW **KILOWAT1** KILO (THOUSAND) THOUSAND CIRCULAR MILS KCM KCMIL THOUSAND CIRCULAR MILS LIGHTING LONG TIME-SHORT TIME-INSTANTANEOUS-GROUND FAULT LSIG LOW VOLTAGE MEGA (MILLION) MASTER ANTENNA TELEVISION I MAT∖ MASTER ANTENNA TELEVISIO MAIN FUSED SWITCH MECHANICAL CONTRACTOR MAIN CIRCUIT BREAKER MFS MC MCB MCC MOTOR CONTROL CENTER METAL HALIDE MAIN LUGS ONLY MULTI MODE FIBER MIO MEDIUM VOLTAGE MEGAVOLT-AMPERE I MVA _____ NATIONAL ELECTRICAL CODE NEC NORMALLY CLOSED NORMALLY OPEN NIGHT LIGHT NEUTRAL NONFUSED NOT IN CONTRACT NOT TO SCALE OCPD OVER CURRENT PROTECTION DEVICE OVERHEAD OVERLOAD PULLBOX PLUMBING CONTRACTOR POWER FACTOR POTENTIAL TRANSFORMER **PVC** POLYVINYL CHLORIDE PHASE POLE PILOT LIGHT PLUGMOLD POWER PANEL PWR POWER _____ RVNR REDUCED VOLTAGE, NON-REVERSING OT MEAN SQUARED ROOF TOP UNIT _____ SINGLE MODE FIBER SURGE SURPRESSION SOLID-STATE TRIP DEVICE SHUNT-TRIP SWITCHBOARD SWBD SYM SYMMETRICAL _____ TAMPER RESISTANT TIME DELAY RELAY TYPICAL TEMPERATURE CONTROL PANEL TCF TSTAT THERMOSTAT TELEVISION UNDERGROUND UG UNIT HEATER UNIVERSAL SERIAL BUS _____ VOLT VOLT-AMPERE VAPORPROOF WATT WIRE GUARD I WG WIREMOLD WEATHERPROOF TRANSFORMER XFMF CROSS LINKED POLYETHYLENE EXPLOSION PROOF ------WYE CONNECTED

GENERAL NOTES - REMOVALS

- A. THIS INFORMATION REPRESENTS EXISTING CONDITIONS BASED ON ORIGINAL DRA OBSERVED SITE CONDITIONS. NOT ALL CONDUIT, WIRE, FIXTURES AND DEVICES A VERIFY THE EXACT REQUIREMENTS IN ALL REMOVAL AREAS. DISCONNECT AND R ELECTRICAL WORK THAT IS SHOWN DASHED ON REMOVAL PLANS AND ALL ELECTI RENOVATION AREAS THAT IS NOT BEING REUSED. REMOVE ALL BRANCH CIRCUIT CABLING, SUPPORTING DEVICES, RACEWAY, AND ASSOCIATED TERMINATION HAR
- "ERL" ADJACENT TO A DEVICE, FIXTURE OR PIECE OF EQUIPMENT INDICATES AN E RELOCATED. DISCONNECT AND REMOVE THE ITEM. REMOVE ALL UNNECESSARY WIRING. REINSTALL AND RECONNECT THE ITEM AS REQUIRED.
- . "EXR" ADJACENT TO A DEVICE FIXTURE OR PIECE OF EQUIPMENT INDICATES AN EX REMAIN. MAINTAIN EXISTING CONNECTIONS TO EQUIPMENT UNLESS NOTED OTHE
- D. PROVIDE FIRE STOPPING CUTTING, PATCHING AND PAINTING AS REQUIRED TO REI PHYSICAL DEFECTS CAUSED BY THE REMOVAL OR INSTALLATION OF EQUIPMENT A ELECTRICAL CONTRACTOR SHALL PROVIDE A QUALIFIED TRADES PERSON TO RES WALLS TO ORIGINAL CONDITIONS AND PAINT TO MATCH EXISTING COLORS.
- E. WHERE EXISTING DEVICES ARE BEING REMOVED AND THE REMOVAL BREAKS AN E CIRCUIT TO DOWNSTREAM DEVICE THE CONTRACTOR SHALL PROVIDE ALL WIRING RECONNECT THE REMAINING DEVICE EQUIPMENT OR FIXTURE.
- F. REMOVE ALL ABANDONED BRANCH CIRCUITING, CABLING, RACEWAYS, SUPPORTS, RESULT OF DEMOLITION WORK. WHERE EXISTING BOXES ARE RECESSED IN FINIS STAINLESS STEEL BLANK COVER PLATES ON ALL UNUSED ELECTRICAL BOXES AFT INSTALLATION WORK IS COMPLETE.
- G. THE CONSTRUCTION MANAGER OR GENERAL CONTRACTOR WILL SCHEDULE ALL F PRIOR TO BEGINNING REMOVAL WORK PROVIDE AN EXISTING CONDITION REPORT SUBMIT TO THE CONSTRUCTION MANAGER. ANY DAMAGES OR EXISTING CONDITION DOCUMENTED WILL BE CORRECTED BY THE CONTRACTOR PRIOR TO FINAL COMP
- H. LEGALLY DISPOSE OF ALL ELECTRICAL WIRING, DEVICES, BALLAST, LAMPS ETC. FOR STATE AND FEDERAL REGULATIONS REGARDING DISPOSAL OF HAZARDOUS WAST
- FIELD VERIFY ALL IN WALL WIRING WHERE WALLS ARE BEING REMOVED. REROUT AS REQUIRED.
- J. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION AND CLAR

GENERAL NOTES - INSTALLATION

- A. COORDINATE DEVICE LOCATIONS WITH ARCHITECTURAL ELEVATIONS PRIOR TO R DEVICE LOCATIONS ABOVE MILLWORK TO ENSURE CLEARANCE ABOVE THE COUN BACKSPLASH. DEVICES THAT INTERFERE WITH NEW CASEWORK, MILLWORK OR EC RELOCATED AT NO ADDITIONAL COST TO THE CONTRACT.
- B. WHERE DEVICES ARE SCHEDULED TO BE INSTALLED IN CASEWORK AND MILLWOR GENERAL CONTRACTOR, OBTAIN A SHOP DRAWING FROM THE GENERAL CONTRAC ROUGHING. WHERE REQUIRED, CUT OPENINGS IN MILLWORK OR COORDINATE OP GENERAL CONTRACTOR.
- C. COORDINATE ALL CONDUIT RUNS WITH OTHER TRADES PRIOR TO ROUGH-IN. REL AS NECESSARY TO PERMIT INSTALLATION OF DUCTWORK OR PIPING.
- D. INSTALL ALL CIRCUITING CONCEALED INSIDE WALL CAVITY WHERE EVER POSSIBL MOUNTED BACKBOXES AND RACEWAY FOR WIRING DEVICES LOCATED ON EXISTIN CONSTRUCTION. PROVIDE SHALLOW TYPE BACKBOXES FOR SURFACE MOUNTED SWITCHING APPLICATIONS. REFER TO ARCHITECTURAL PLANS FOR WALL TYPES.
- E. FIRESTOP ALL LOW VOLTAGE SLEEVES AND PENETRATIONS AFTER INSTALLATION
- F. PROVIDE OPEN TOP CABLE HANGERS 4' ON CENTER SUPPORTED TO SUPPORT ALL CABLING ABOVE ACCESSIBLE CEILINGS. PROVIDE SEPARATE CABLE HANGERS FO HORIZONTAL CABLING, PUBLIC ADDRESS & SECURITY CABLING, AND FIRE ALARM (
- EXPOSED CABLES IN EMT CONDUIT OR SURFACE RACEWAY IN FINISHED AREAS.
- G. ALL LOW VOLTAGE CABLING SHALL BE PLENUM RATED.
- H. OBTAIN WIRING AND INSTALLATION DIAGRAMS FOR ALL ELECTRICAL CONNECTION PROVIDED BY THE GENERAL, MECHANICAL OR PLUMBING CONTRACTORS PRIOR T THAT IS NOT PROPERLY COORDINATED WILL BE RELOCATED AT NO COST TO THE
- . COORDINATE THE LOCATION OF ALL RECEPTACLES, COMMUNICATIONS OUTLETS, WITH FURNITURE AND MILWORK CONTRACTORS PRIOR TO ROUGH-IN.

GENERAL NOTES - POWER DISTRIBU

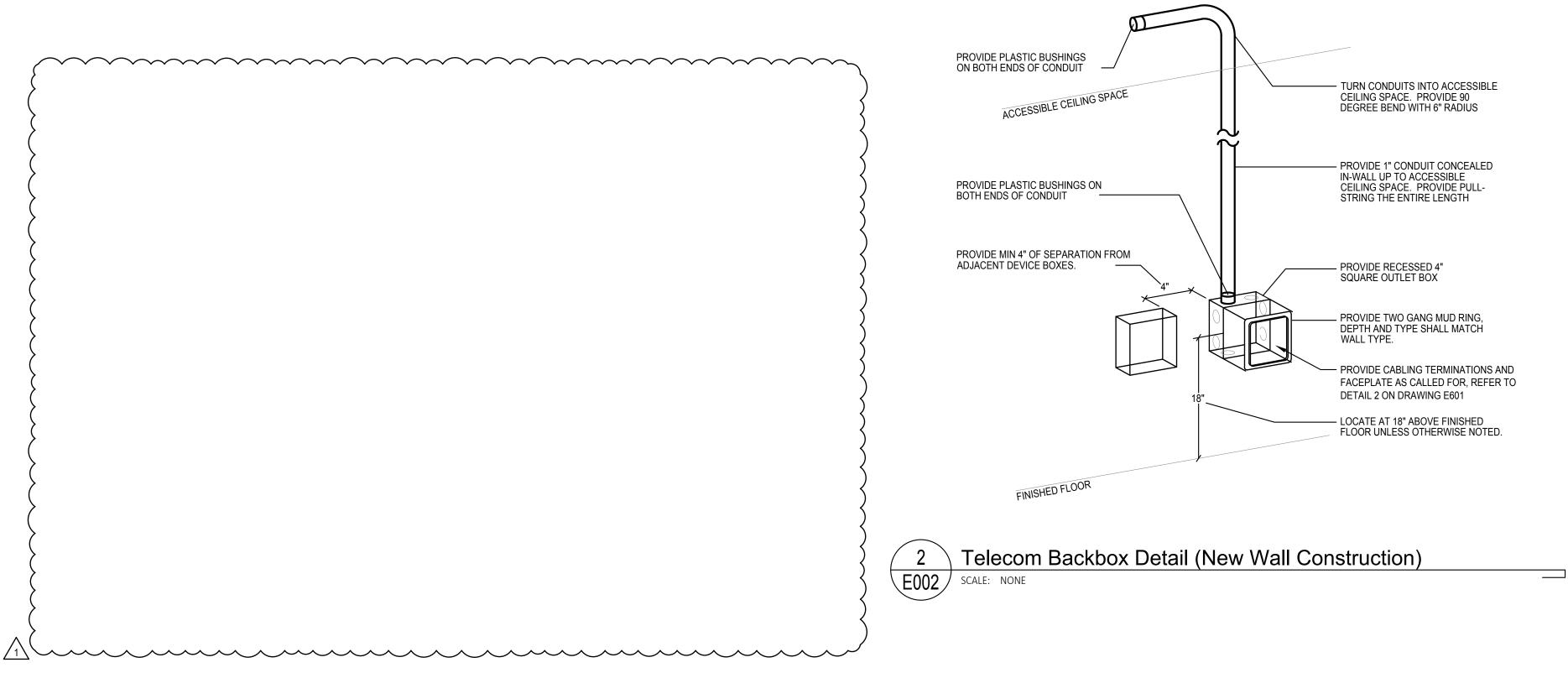
- A. PROVIDE (2)-#10, (1)-#10 EG WIRING FOR 120V, 20A BRANCH CIRCUITS EXCEEDING
- B. THE DRAWINGS SHOW GENERAL LOCATION OF DEVICES AND CONTROL EQUIPMEN SHALL INSTALL ALL DEVICES AND CONTROLS TO MEET ALL NEC REQUIREMENTS. (EXACT LOCATION IN THE FIELD.
- . THE ELECTRICAL CONTRACTOR SHALL COORDINATE ALL ELECTRICAL CONNECTION EQUIPMENT PROVIDED BY OTHERS PRIOR TO ROUGH-IN.
- D. PROVIDE DEDICATED NEUTRALS FOR ALL 120V, 20A, SINGLE PHASE BRANCH CIRC
- E. WHERE BOXES ARE INSTALLED FLUSH IN A FIRE RATED WALL PROVIDE AN APPRO WRAP AROUND THE ENTIRE ENCLOSURE. SEAL CONDUIT PENETRATIONS WITH AF

GENERAL NOTES - LIGHTING

- A. REFER TO THE REFLECTED CEILING PLANS IN THE ARCHITECTURAL DRAWINGS FOR FIXTURE LOCATIONS.
- B. REFER TO ARCHITECTURAL ELEVATIONS FOR LOCATIONS OF ALL WALL MOUNTED FIXTURES ARE NOT SHOWN, ISSUE AN RFI.
- OCCUPANCY SENSOR LOCATIONS SHALL BE DETERMINED IN THE FIELD TO ACHIE PERFORMANCE. PROVIDE ALL SENSITIVITY AND AIMING ADJUSTMENTS.
- D. LIGHT FIXTURES INDICATING 0-10V DIMMING WITHIN LIGHTING FIXTURE SCHEDULE 2-WIRE CONTROL INTERFACE. REFER TO PLANS FOR EXACT LIGHT FIXTURES USIN SEPARATE PATHWAYS FOR LINE VOLTAGE AND CONTROL WIRING.

		1	
	GENERAL NOTES - FIRE ALARM		
AWINGS AND ARE SHOWN. FIELD REMOVE ALL TRIC WORK IN TING, LOW VOLTAGE	 A. PROVIDE FAN SHUTDOWN RELAYS FOR ALL FANS OVER 2000 CFM. VERIFY CFM ON MECHANICAL SCHEDULE AND PROVIDE SHUTDOWNS AS REQUIRED. PROVIDE SUPERVISED RELAY IN MOTOR CONTROL CIRCUIT FOR FAN SHUTDOWN, COORDINATE WITH DIVISION 23. B. DO NOT INSTALL SMOKE DETECTORS WITHIN 3 FEET OF DIFFUSERS. 		
RDWARE.	C. ALL WIRING SHALL BE IN STRICT COMPLIANCE WITH THE NATIONAL ELECTRIC CODE, AUTHORITIES		
EXISTING ITEM TO BE / RACEWAY AND	HAVING JURISDICTION AND LOCAL CODES.D. ALL WIRING TO BE INSTALLED IN POWER LIMITING FIRE PROTECTIVE SIGNALING CIRCUIT CABLING. CABLE SHALL BE PLENUM RATED.		
EXISTING ITEM TO IERWISE. EPAIR HOLES OR OTHER	E. ALL CONDUCTORS ARE TO BE PROPERLY TAGGED OR NUMBERED IN THE CONTROL PANEL AND CORRESPOND WITH CONTROL PANEL TERMINAL OR FIELD WIRE NUMBERS FOR IDENTIFICATION PURPOSES.		
AND DEVICES. THE STORE FINISHED	F. WIRING CIRCUITS MUST GO TO AND FROM EACH DEVICE. BRANCH CIRCUITS ARE NOT PERMITTED. POLARITY MUST BE OBSERVED THROUGHOUT.		
EXISTING BRANCH IG TO PERMANENTLY	G. ALL DEVICES ARE TO BE FLUSH MOUNTED WHEREVER POSSIBLE.H. FIRE ALARM RISER DIAGRAM IS SCHEMATIC ONLY VERIFY EXACT WIRING REQUIREMENTS WITH VENDOR.	_	
S, AND BOXES AS A SHED WALL, PROVIDE TER DEMOLITION AND	VERIFY QUANTITIES OF DEVICES ON PLANS. I. PROVIDE REMOTE TEST SWITCH FOR ALL DUCT MOUNTED SMOKE DETECTORS.		
REMOVAL WORK.	GENERAL NOTES - SITE		ROAD
T WITH PICTURES AND IONS THAT ARE NOT PLETION.	A. UNLESS OTHERWISE NOTED ALL CONDUITS ON THE SITE ARE DIRECT BURIED. REFER TO DETAILS 1 ON		
FOLLOW ALL LOCAL, TE.	 DRAWING E600 FOR ADDITIONAL INFORMATION. B. ALL EXCAVATION AND BACK FILL TO BE PROVIDED BY THE ELECTRICAL CONTRACTOR. REFER TO SITE CONTRACTORS DETAILS AND REQUIREMENTS FOR ADDITIONAL INFORMATION. 		AIRPO
TE THROUGH WIRING	C. UNLESS OTHERWISE NOTED, FOR UNDERGROUND CONDUIT RUNS, PROVIDE SCHEDULE 80 PVC CONDUITS FOR HORIZONTAL UNDERGROUND CONDUIT SECTIONS. PROVIDE PVC-TO-GRS-ADAPTERS, GRS 90 DEGREE SWEEPS, AND GRS VERTICAL CONDUIT SECTIONS.		N 4
	D. ELECTRICAL CONTRACTOR IS RESPONSIBLE TO LOCATE ALL UNDERGROUND UTILITIES PRIOR TO EXCAVATION WORK.		
Rough-in. Verify Nter-Top and Equipment shall be	E. VERIFY FINAL GRADE ELEVATIONS WITH SITE CONTRACTOR PRIOR TO SETTING HANDHOLES, PULLBOXES AND POLES. CONDUITS, MANHOLE COVERS, HANDHOLE COVERS, AND CONCRETE EQUIPMENT PADS SHALL BE COORDINATED WITH FINAL GRADES INDICATED ON SITE CONTRACTOR'S PLANS.	STAMP:	-
RK SUPPLIED BY THE ACTOR PRIOR TO	GENERAL NOTES - COMMUNICATIONS		
PENINGS WITH THE	A. THE ELECTRICAL CONTRACTOR SHALL PROVIDE CAT 6E CABLE FROM THE OUTLET TO THE NETWORK RACE AS CALLED FOR. LEAVE SUFFICIENT COIL OF CABLE AT EACH END (18" AT OUTLET, 10'-0" AT RACK UNLESS OTHERWISE DIRECTED). ALL TELECOMMUNICATIONS FACEPLATES, JACKS, AND TERMINATIONS		Park, NY 12065 : (518) 280-2410 (518) 280-2481 solutionspllc.com 099
LE. PROVIDE SURFACE	B. PROVIDE ALL CATV CABLING, FACEPLATES, JACKS, AND TERMINATIONS AS CALLED FOR.		Clifton Parallel Clifto
D POWER AND	C. ALL MULTIMEDIA CABLING, CONNECTORS, AND FACEPLATES WILL BE PROVIDED THE COLLEGE.D. REFER TO ARCHITECTURAL PLANS FOR WALL PARTITION TYPES.		
N OF CABLE. LL LOW VOLTAGE	E. TELECOM OUTLETS - PROVIDE RECESSED DOUBLE GANG BACKBOX WITH SINGLE GANG MUD-RING AND 1" CONDUIT UP TO ACCESSIBLE CEILING. PROVIDE PULLSTRING AND PLASTIC BUSHINGS ON BOTH ENDS	B-7 B	0000
DR BACKBONE CABLING, CABLING. INSTALL ALL	 F. WALL MOUNTED TELEPHONES - PROVIDE SINGLE GANG OUTLET BOX WITH SINGLE GANG MUD-RING AND 3/4" CONDUIT UP TO ACCESSIBLE CEILING SPACE. PROVIDE PULLSTRING AND PLASTIC BUSHINGS ON 	gs (RFI DATE: 01-25-2022	
ns to equipment To roughing. Work	 BOTH ENDS OF CONDUIT. LOCATE AT ADA COMPLIANT HEIGHT OF 46" AFF TO THE CENTER OF THE BOX. G. CATV OUTLETS - PROVIDE SINGLE GANG OUTLET BOX WITH SINGLE GANG MUD-RING AND 3/4" CONDUIT UP TO ACCESSIBLE CEILING SPACE FOR CATV OUTLETS SHOW LOCATED IN WALL CONSTRUCTION. 	<u> </u>	
COWNER.	 H. MULTIMEDIA OUTLETS - PROVIDE DOUBLE GANG WALL BOX ELIMINATOR FOR TELECOM OUTLETS SHOWN LOCATED IN HOLLOW WALL CONSTRUCTION. FISH (2) PULL STRINGS FROM ACCESSIBLE CEILING SPACE 		
	DOWN TO TELECOM OUTLET. PROVIDE DOUBLE GANG SURFACE MOUNTED BACKBOX AND WIREMOLD 2400 SERIES SURFACE RACEWAY OR EQUAL FOR MULTIMEDIA OUTLETS LOCATED ON SOLID WALL CONSTRUCTION.	Bid D SUBMITTAL / RE Addendum	
TION	I. PROVIDE 1" CONDUIT SLEEVES INTO EACH ROOM WITH A COMMUNICATIONS OUTLET FOR CABLING.	ର	
3 100 FEET.		Š.	
COORDINATE THE			305
ONS TO ELECTRICAL			NY, 12
Cuits. Oved endothermic		Schedule	etady,
PPROVED FIRE PUTTY.		Fixture Sc	B Center Schenectady, NY, 12305
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		DRAWN BY: ENGINEERED SC)LUTIONS-CC
		DATE: SCALE:	12/10/2021 AS NOTED
		JOB NO: SHEET:	2006
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Lig	Light Fixture Schedule	
Тур	e Description	Manufacturer
EM	EMERGENCY LIGHT FIXTURE	ACUITY BRANDS
EX-1	L EXIT SIGN	ACUITY BRANDS
F1	LAY-IN FLAT PANEL	ACUITY BRANDS
F2	DOWNLIGHT	ACUITY BRANDS
F3	DOWNLIGHT (HYPERBOLIC)	ACUITY BRANDS
F4A	RECESSED WALL GRAZE	LUMENWERX
F4B	RECESSED WALL GRAZE	LUMENWERX
F5	RECESSED WALL GRAZE	LUMENWERX
F6	DECORATIVE PENDANT	LUMENWERX
F7A	RECESSED LINEAR	LUMENWERX
F7B	RECESSED LINEAR	LUMENWERX
F7C	RECESSED LINEAR	LUMENWERX
F8	LED STRIP LIGHT	LITHONIA LIGHTING

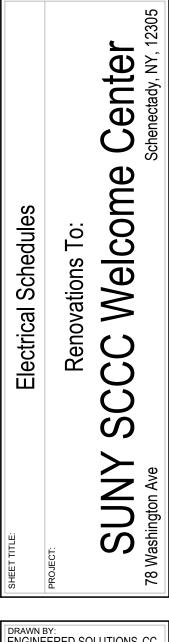


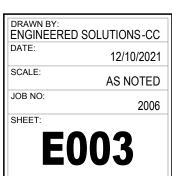
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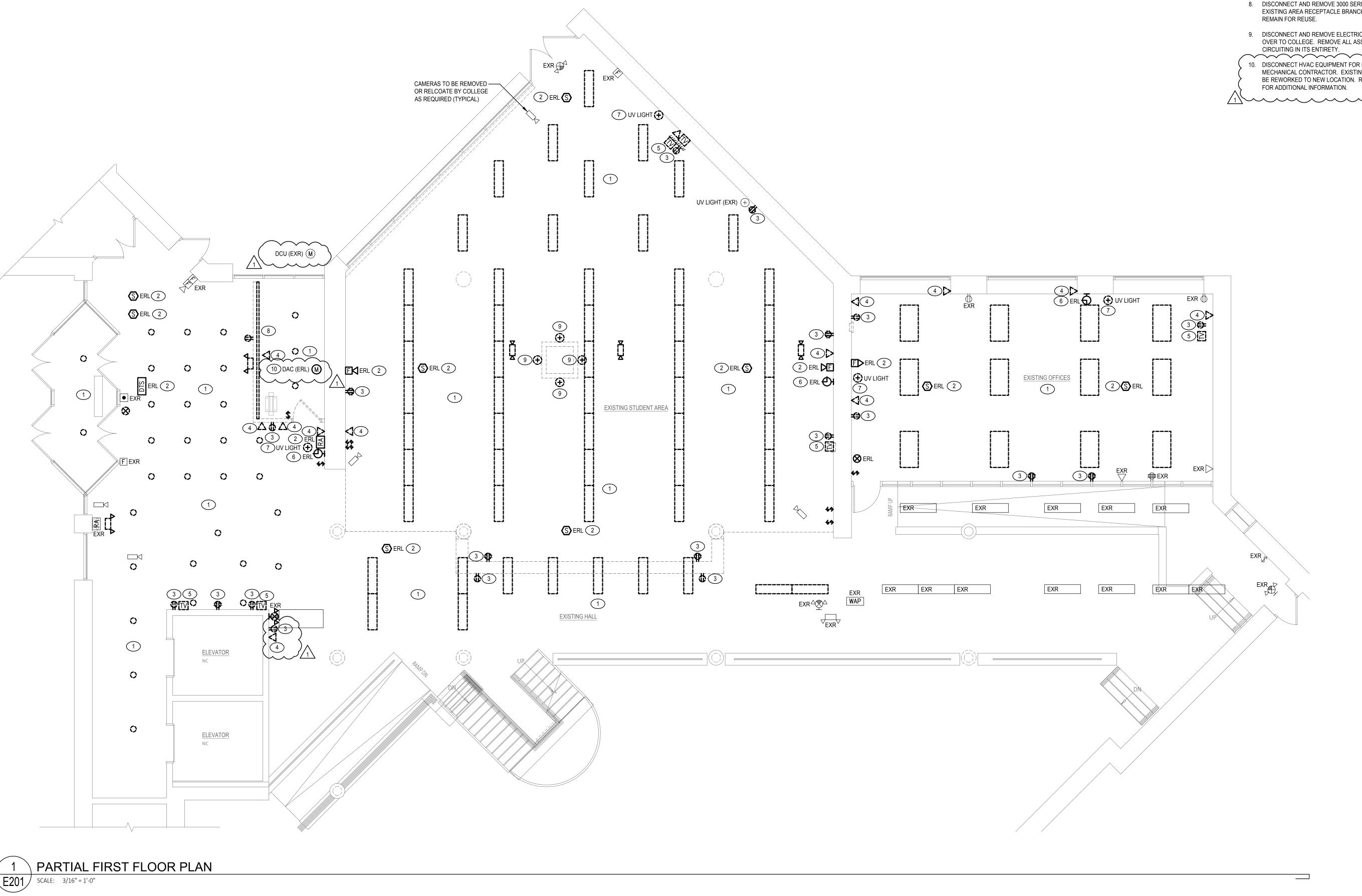
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Bid Drawings (RFB-2022-15)	Contract Contract Contre Contre Contract<					
	DATE:	01-25-2022				
Bid Drawir	SUBMITTAL / REVISION	Addendum #1				
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ufacturer	Specification	Color	Comments
NDS	ELM2L	1800 K	
NDS	EDGE-W-R-1-R		
NDS	CPANL 1x4 AL01 SWW7 M4	3500 K	VERIFY LUMEN OUTPUT WITH ARCHITECT AT INSTALLATION
NDS	JPDZ4-SQDB-AL10-SWW5WD-90-MVOLT-ZT10-WWH	3500 K	1200L
NDS	L4-15LM-35K-MVOLT-G4-80CRI-ZT-HW-CS-PF	3500 K	
XX	V3SKID-GRO-LED-90-500-35-8FT-UNV-D-1-TG-W	3500 K	
XX	V3SKID-GRO-LED-90-500-35-8FT-UNV-D-1-TG-W	3500 K	
XX	VIA3R-WR02-LED-90-500-35- 8FT-UNV-D1-1-TG-W	3500 K	
X	SHERP-8-HLO-SW-90-350-35-UNV-D1-1-RDB-W-SPW-CF#-WHS	3500 K	
XX	VIA3R-HLO-FH-LED-90-1000-35-4FT-UNV-D1-1-TG-W	3500 K	
XX	VIA3R-HLO-FH-LED-90-1000-35-6FT-UNV-D1-1-TG-W	3500 K	
XX	VIA3R-HLO-FH-LED-90-1000-35-8FT-UNV-D1-1-TG-W	3500 K	
GHTING	CLX-L48-SEFWDL-MVOLT-GZ10-35K-80CRIM-MSD7-WH	3500 K	





REMOVAL NOTES 🔘

- 1. DISCONNECT AND REMOVE AREA LIGHT FIXTURES AND ALL ASSOCIATED CONTROLS. EXISTING AREA LIGHTING BRANCH CIRCUIT HOMERUN TO REMAIN FOR REUSE.
- 2. DISCONNECT AND REMOVE FIRE ALARM DEVICE FOR RELOCATION. EXISTING AREA DEVICES CIRCUITING TO REMAIN FOR REUSE.
- 3. DISCONNECT AND REMOVE RECEPTACLE. EXISTING AREA RECEPTACLE BRANCH CIRCUITING TO REMAIN FOR REUSE.
- 4. DISCONNECT AND REMOVE TELECOM OUTLET. REMOVE ALL ASSOCIATED CABLING IN ITS ENTIRETY.
- 5. DISCONNECT AND REMOVE TELEVISION OUTLET AND ALL ASSOCIATED BRANCH CABLING. EXISTING AREA TRUNK CABLING TO REMAIN FOR REUSE.
- 6. DISCONNECT AND REMOVE CLOCK FOR RELOCATION. REMOVE ALL ASSOCIATED CABLING IN ITS ENTIRETY.
- 7. DISCONNECT AND REMOVE UV LIGHT AND TURN OVER TO OWNER. REMOVE ALL ASSOCIATED CABLING IN ITS ENTIRETY.
- 8. DISCONNECT AND REMOVE 3000 SERIES SURFACE RACEWAY. EXISTING AREA RECEPTACLE BRANCH CIRCUIT HOMERUN TO
- 9. DISCONNECT AND REMOVE ELECTRIC FIREPLACE AND TURN OVER TO COLLEGE. REMOVE ALL ASSOCIATED BRANCH
- 10. DISCONNECT HVAC EQUIPMENT FOR RELOCATION BY MECHANICAL CONTRACTOR. EXISTING BRANCH CIRCUITING TO BE REWORKED TO NEW LOCATION. REFER TO NEW WORK PLAN

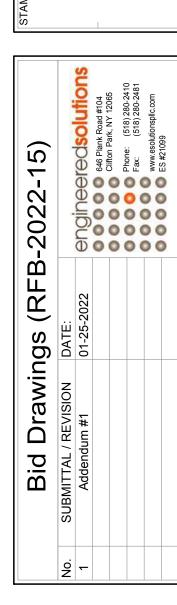
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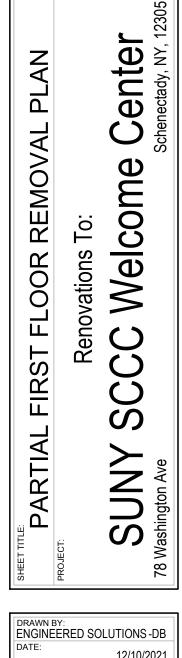
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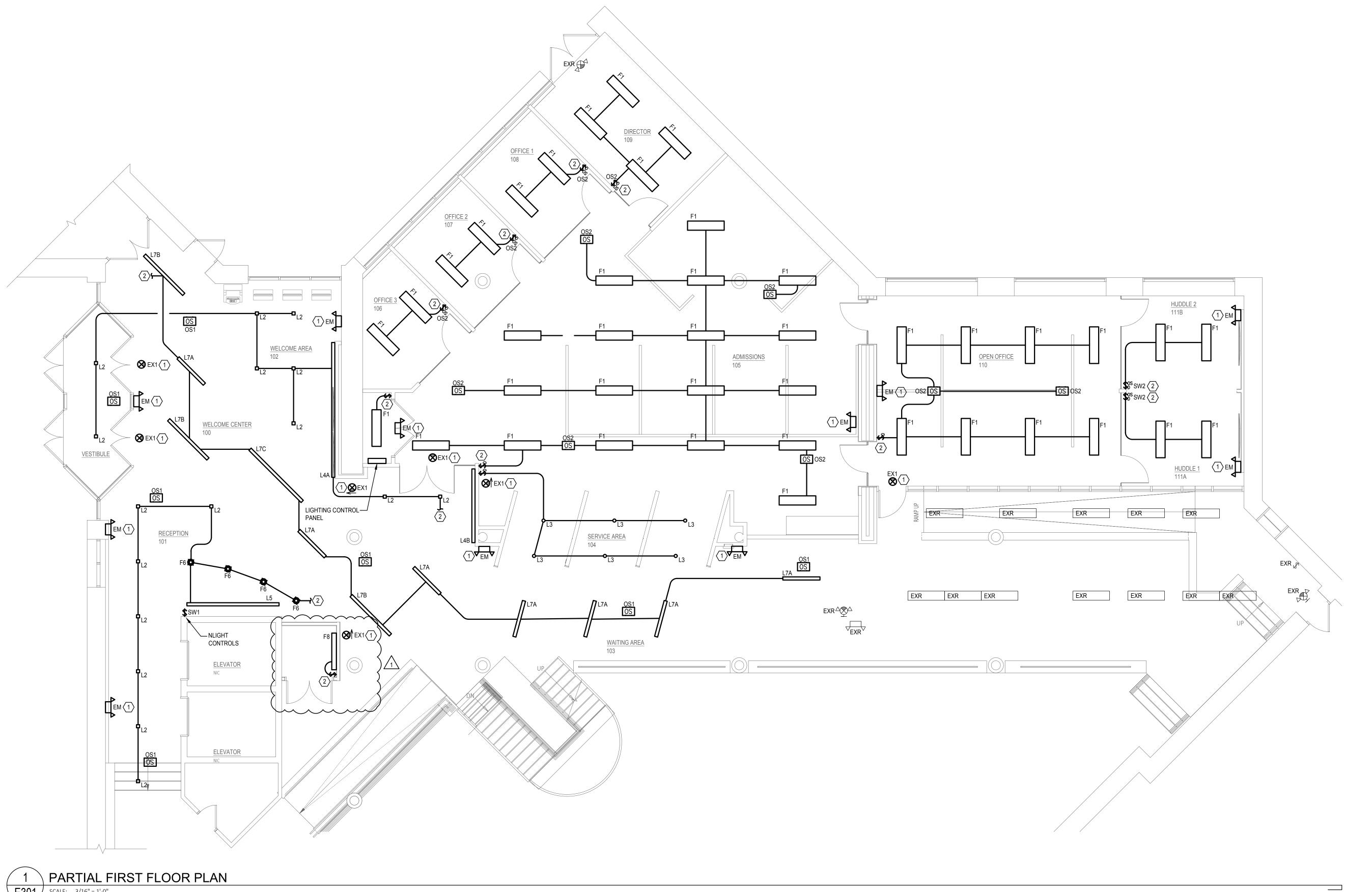
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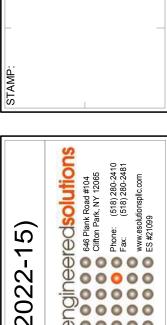




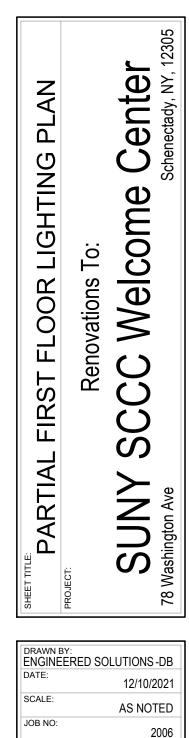
DRAWING NOTES

- 1. CONNECT EXIT/EMERGENCY LIGHT FIXTURE TO AREA LIGHTING BRANCH CIRCUIT AHEAD OF ALL SWITCHING AND CONTROLS.
- 2. CONNECT TO EXISTING AREA LIGHTING BRANCH CIRCUIT HOMERUN, MODIFY AND EXTEND AS REQUIRED.
- 3. LIGHT FIXTURES IN THIS AREA TO BE CONTROLLED BY NLIGHTING SYSTEM. PROVIDE ALL EQUIPMENT AND PROGRAMMING AS REQUIRED FOR A COMPLETE SYSTEM. PRIOR TO ALL ZONING AND SCENE PROGRAMMING WITH OWNER PRIOR TO INSTALLATION.



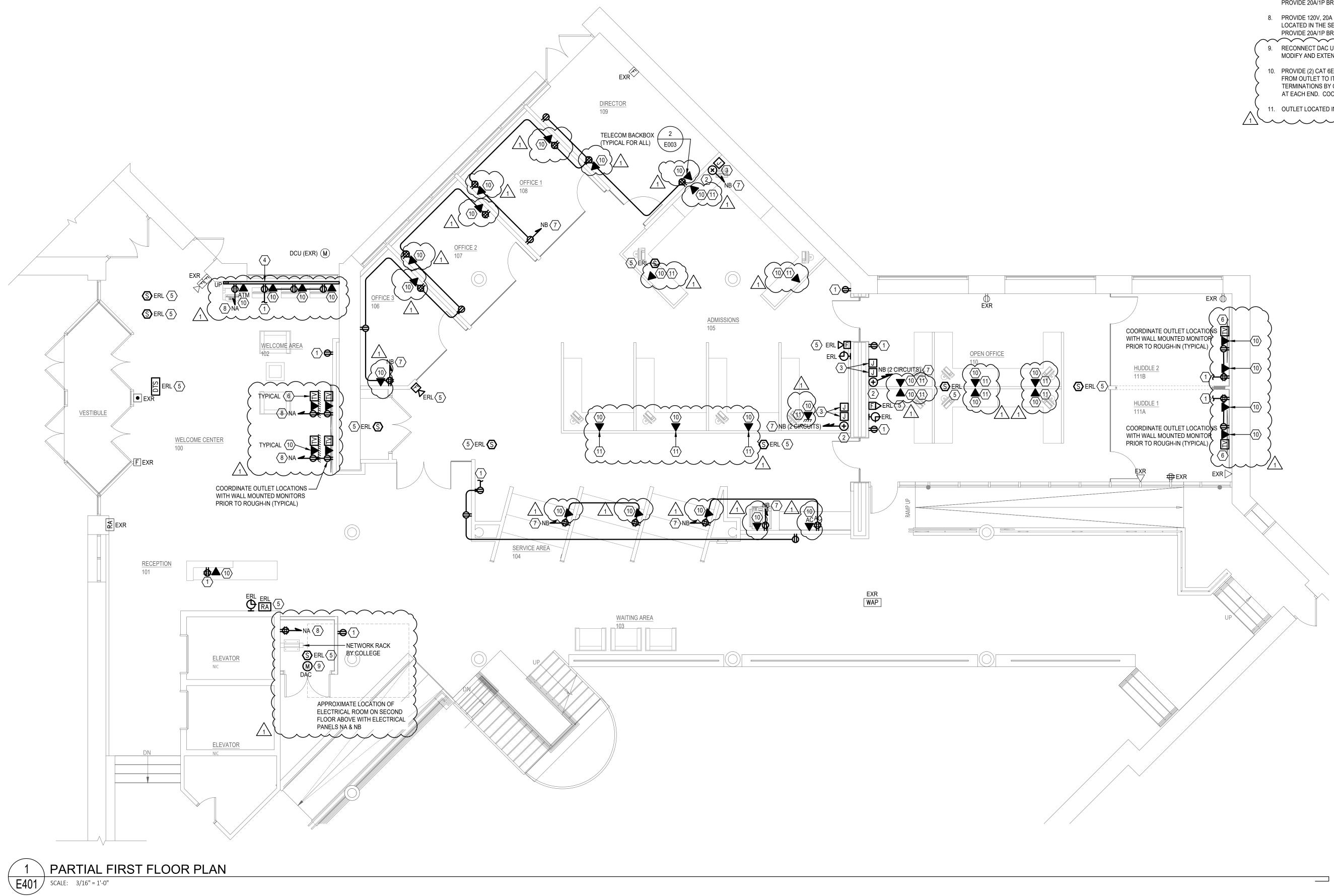






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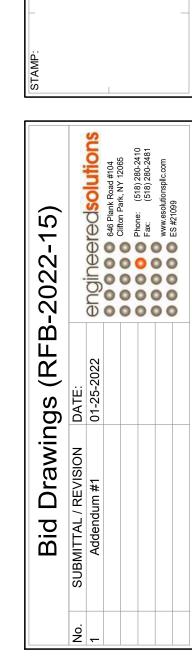
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DRAWING NOTES 🔿

1. CONNECT TO EXISTING AREA RECEPTACLE BRANCH CIRCUIT, MODIFY AND EXTEND AS REQUIRED.

- 2. PROVIDE ELECTRICAL CONNECTION TO MODULAR FURNITURE SUPPLY CORD. COORDINATE INSTALL WITH FURNITURE VENDER PRIOR TO ROUGH-IN.
- 3. PROVIDE 4" SQUARE RECESSED BACKBACK WITH GROMMETTED OPENING FOR NETWORK CABLES TO MODULAR FURNITURE. PROVIDE 1.25" CONDUIT STUBBED UP TO ACCESSIBLE CEILING WITH BUSHINGS. COORDINATE INSTALL WITH FURNITURE VENDER PRIOR TO ROUGH-IN.
- 4. PROVIDE 4000 SERIES DIVIDED SURFACE RACEWAY FOR POWER AND DATA.
- 5. RELOCATE EXISTING FIRE ALARM DEVICES AS SHOWN. RECONNECT TO EXISTING FIRE ALARM SYSTEM.
- 6. PROVIDE RG-6 CABLE FROM TELEVISION OUTLET TO NEAREST TRUNK CABLE. PROVIDE TAPS/SPLITTERS AS REQUIRED.
- 7. PROVIDE 120V, 20A BRANCH CIRCUIT FROM EXISTING PANEL NB LOCATED IN THE SECOND FLOOR ELECTRICAL ROOM ABOVE. PROVIDE 20A/1P BREAKER IN EXISTING PANEL.
- 8. PROVIDE 120V, 20A BRANCH CIRCUIT FROM EXISTING PANEL NA LOCATED IN THE SECOND FLOOR ELECTRICAL ROOM ABOVE. PROVIDE 20A/1P BREAKER IN EXISTING PANEL.
- 9. RECONNECT DAC UNIT TO EXISTING BRANCH CIRCUITING, MODIFY AND EXTEND AS REQUIRED.
- 10. PROVIDE (2) CAT 6E CABLES PER COLLEGE IT SPECIFICATIONS FROM OUTLET TO IT RACK. ALL FACEPLATES AND TERMINATIONS BY COLLEGE. LEAVE SUFFICIENT COIL OF CABLE AT EACH END. COORDINATE INSTALLATION WITH COLLEGE.
- 11. OUTLET LOCATED IN MODULAR FURNITURE.
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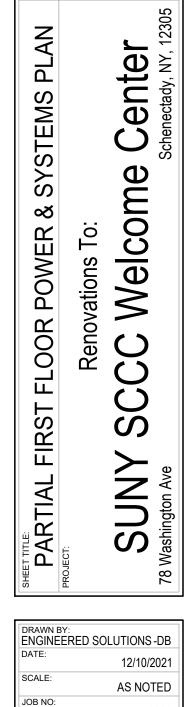
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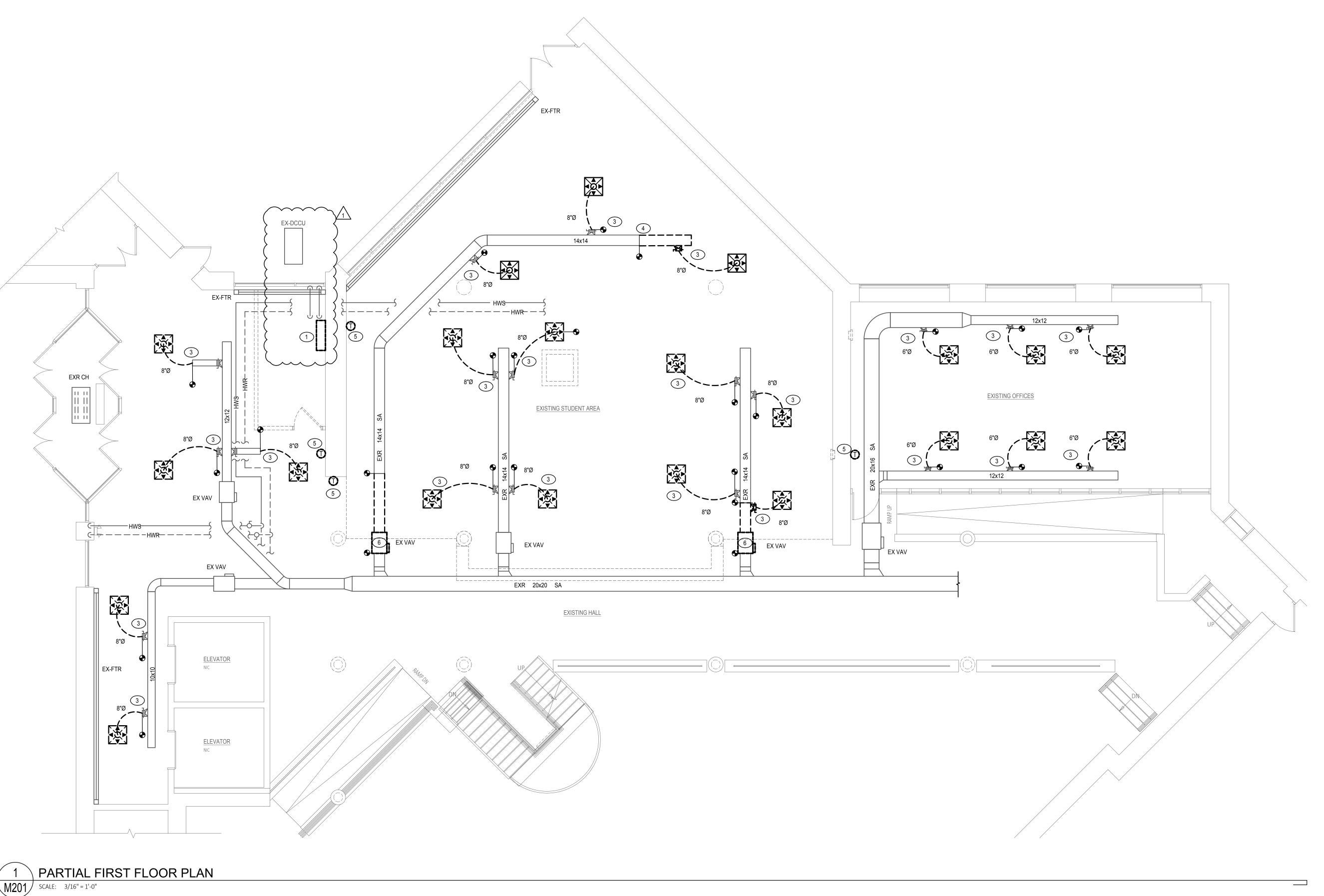
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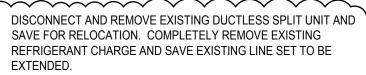
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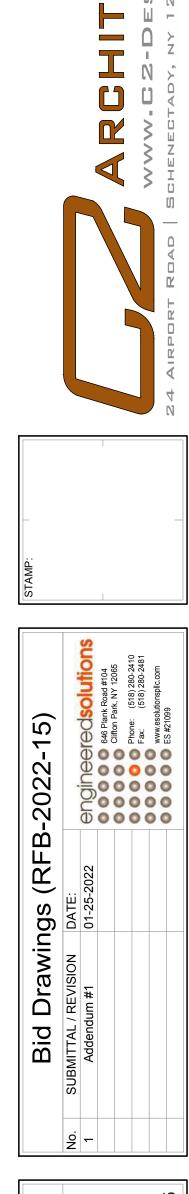






2. NOT USED

- 3. DISCONNECT AND REMOVE EXISTING DIFFUSER AND DUCTWORK BACK TO LOCATION SHOWN.
 - 4. DISCONNECT AND REMOVE EXISTING DUCTWORK BACK TO LOCATION SHOWN.
- DISCONNECT AND RELOCATE EXISTING TEMPERATURE SENSOR TO NEW LOCATION SHOWN ON M301.
- 6. DISCONNECT AND RELOCATE EXISTING VAV BOX TO LOCATION SHOWN ON M3.01. CUT EXISTING DUCTWORK AND REMOVE BACK TO LOCATION SHOWN. INCLUDE REMOVING ANY PIPING AND CAP FOR FUTURE EXTENSION. REFER TO VAV RELOCATION NOTE 8 ON M3.01.



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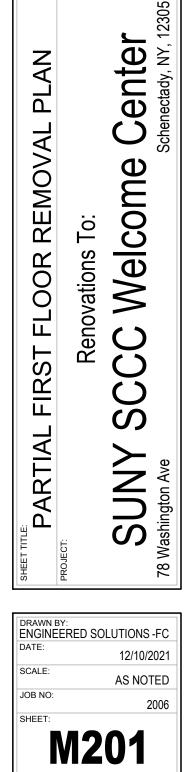
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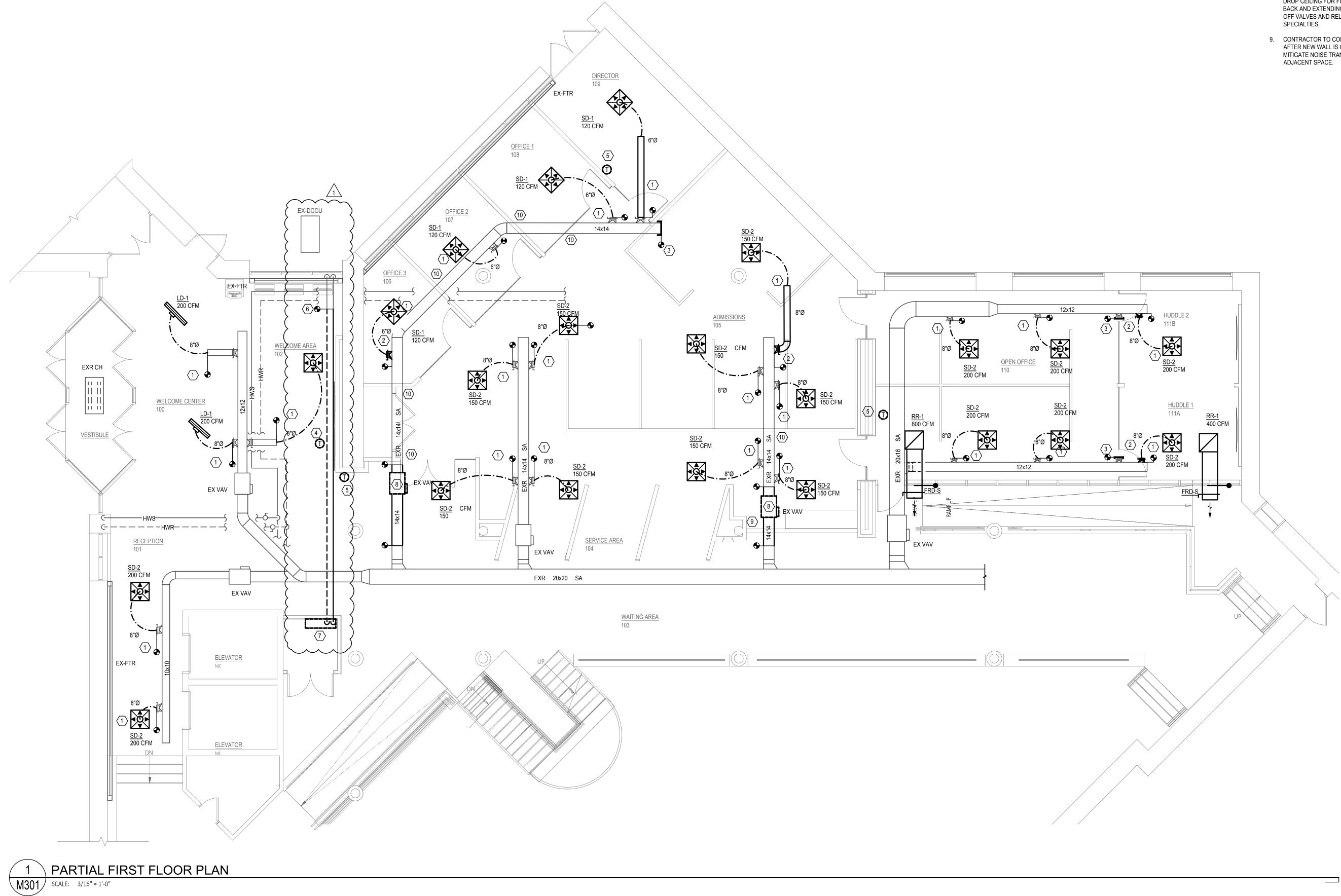
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DRAWING NOTES

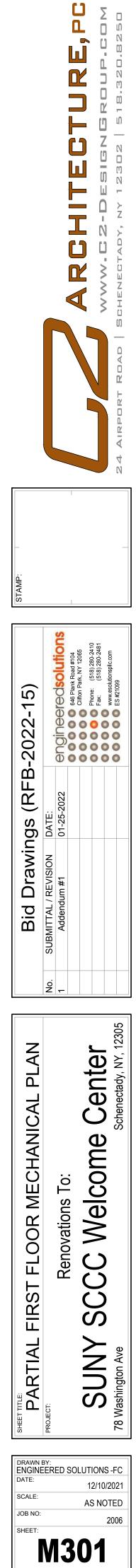
- PROVIDE NEW DIFFUSER LOCATION SHOWN. EXTEND EXISTING DUCTWORK AS REQUIRED FOR DIFFUSER CONNECTION. FLEX DUCT NOT TO EXCEED 8'-0". REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR DIFFUSER LENGTHS PRIOR TO ORDERING.
- 2. PROVIDE NEW DUCT TAP AND DAMPER FOR DIFFUSER CONNECTION.
- 3. CAP EXISTING DUCTWORK IN LOCATION SHOWN.
- 4. REFER TO ARCHITECTURAL ELEVATIONS. RELOCATE EXISTING THERMOSTAT.

5. RELOCATE EXISTING THERMOSTAT TO LOCATION SHOWN. EXTEND EXISTING CONTROL WIRING AS REQUIRED.
6. CONNECT TO EXISTING REFRIGERANT PIPING IN LOCATION



SHOWN.

- 8. RELOCATE EXISTING VAV BOX TO LOCATION SHOWN ABOVE DROP CEILING FOR FUTURE ACCESS. INCLUDE CUTTING PIPING BACK AND EXTENDING TO NEW LOCATION. INCLUDE NEW SHUT OFF VALVES AND RELOCATING TWO-WAY VALVE AND ALL SPECIALTIES.
- 9. CONTRACTOR TO COMPLETELY SEAL EXISTING DUCTWORK AFTER NEW WALL IS CONSTRUCTED. SEALING IS INTENDED TO MITIGATE NOISE TRANSMISSION BETWEEN OFFICE AND ADJACENT SPACE.



Contractor Sign in Sheet

Bid #RFB-2022-15

SUNY SCCC WELCOME CENTER PROJECT SUNY SCCC ELSTON HALL 78 WASHINGTON AVE. SCHENECTADY, NY 12305

Pre-Bid Walk through	January 13, 2022 11:30 AM
Name Business Name & Prime (GC)(M)(E)	Phone # Email
Mark Caulfield AOW (GC)	518-482-3400 mcaufield Carly construction
VERF MARINS ATL (SI)	518-533-8964 Imakins Catlantic Testingia
RAJAho Hasbin R.H. Fire, LLC (m)	(315) 807-4015 shfire 988@ gmail com
Ed Tsvaygenbaum Plank (6e)	578-344-5400 edte plankle.com
JenLindup Rosch Bros	518-225-9493 Jen@rosch brothers.com
CHRIS Conton Roscit BROS	518-852-3673 CHRIS@ROSCHBRUTHELS
Jeffrey Latontaine DC9	646-423-2367 JeffLafontaine 5@9mail
Marz Murry VMJR	(518)378-2612 MKnurray DidMijrcompanies
Erin Reich Schenectady Coun	ty 388-4298 erin.reich@schenectady county.com
Tony Schwartz SCCC	

SUNY SCCC Welcome Center Project

Contractor Sign in Sheet

Bid #RFB-2022-15

SUNY SCCC WELCOME CENTER PROJECT SUNY SCCC ELSTON HALL 78 WASHINGTON AVE. SCHENECTADY, NY 12305

Pre-Bid Wa	alk through	January 13, 2022 11:30 AM			
Name	Business Name & Prime (GC)(M)(E) Phone #	Email		
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