# CITY SCHOOL DISTRICT OF NEW ROCHELLE ALBERT LEONARD MIDDLE SCHOOL 2023 CAPITAL PROJECTS - PHASE 1 25 GERADA LN. NEW ROCHELLE, NY 10804 **ISSUED FOR BID:** 10/29/2024

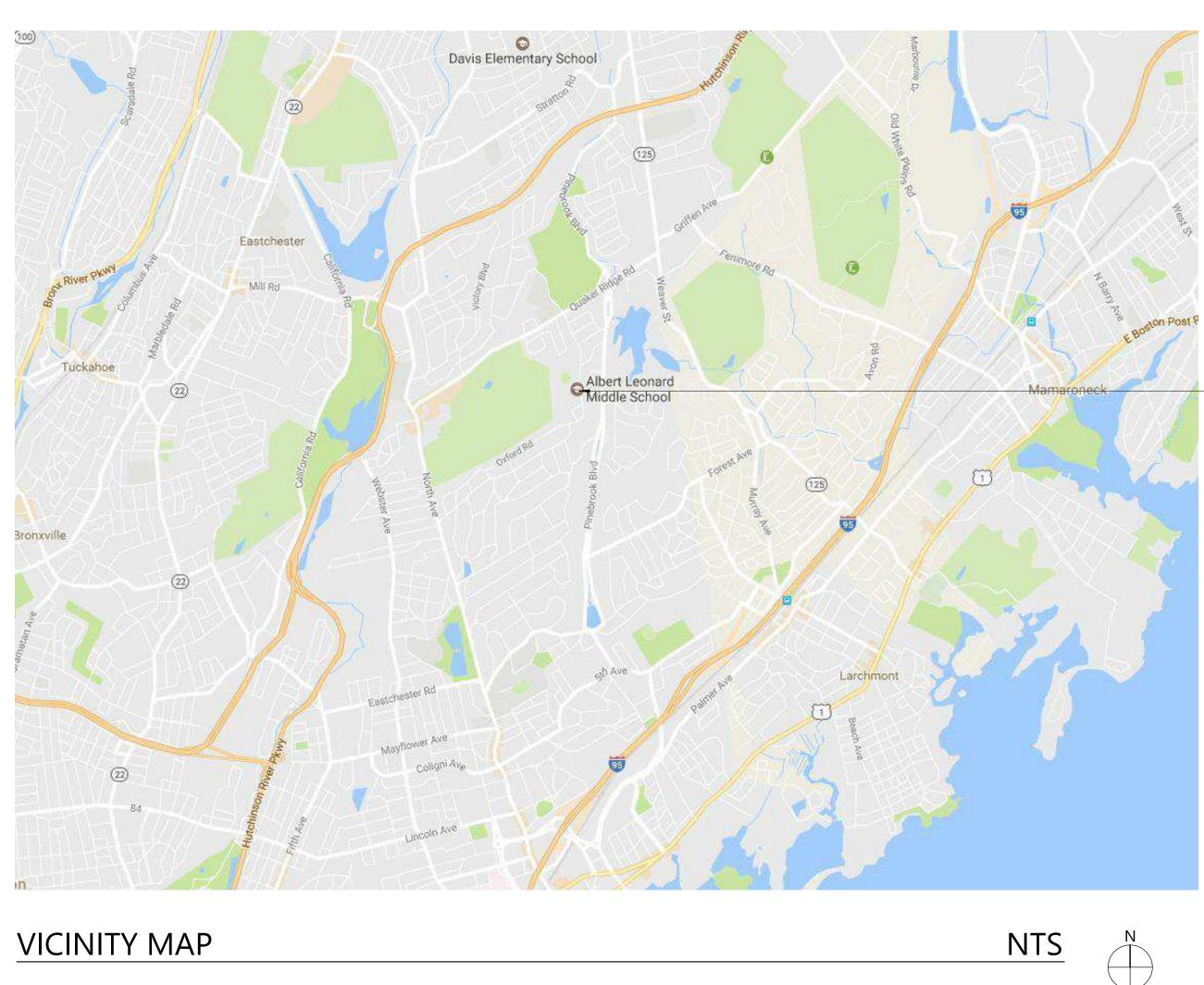


# CSARCH - ARCHITECTS

## GREENMAN - PEDERSEN, INC. - MEP & STRUCTURAL ENGINEER

STATE EDUCATION DEPARTMENT PROJECT CONTROL NUMBER: 2023 CAPITAL PROJECTS - PHASE 1 66-11-00-01-0-002-016 THE DESIGN OF THIS PROJECT CONFORMS TO APPLICABLE PROVISIONS OF THE NEW YORK STATE UNIFORM FIRE PREVENTION AND BUILDING CODE, THE NEW YORK STATE ENERGY CONSERVATION CONSTRUCTION CODE, AND THE MANUAL OF PLANNING STANDARDS OF THE NEW YORK STATE EDUCATION DEPARTMENT.

# CSArch PROJECT NO. 188-2301.01



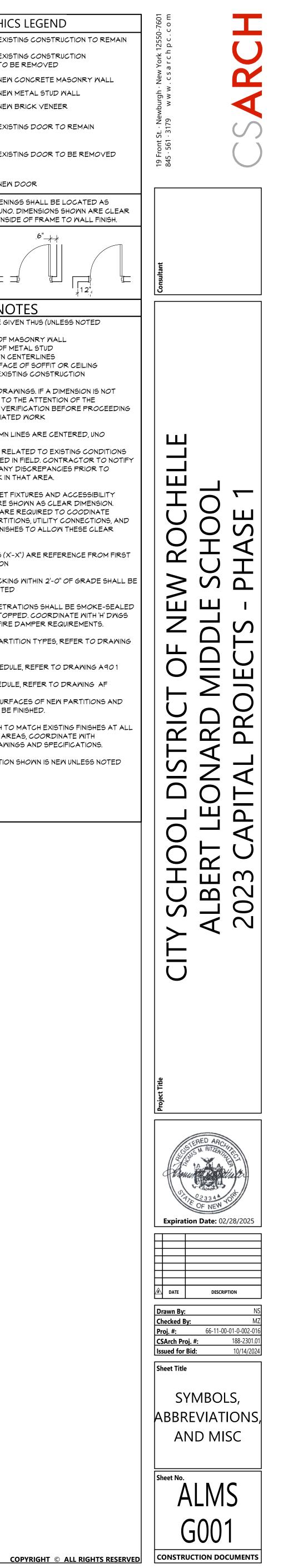
ALBERT LEONARD MIDDLE SCHOOL

A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	DRAW	/ING LIST - VOLUME 2
G001       SYMBOLS, ABBREVIATIONS, AND MISC         G112       OVERALL FIRST FLOOR PLAN         G121       OVERALL SECOND FLOOR PLAN         G121       OVERALL SECOND FLOOR PLAN         LIFE SAFETY DRAWINGS       LIFE SAFETY DRAWINGS         LS113       AREA 'C, 'D, 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS123       SECOND FLOOR LIFE SAFETY PLAN         LS123       SECOND FLOOR LIFE SAFETY PLAN         LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       A112         AREA 'B' - PARTIAL FIRST FLOOR PLAN       A611         ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS       ARCHITECTURAL FINISH DRAWINGS         M001       MECHANICAL DEMOLITION DRAWINGS         M001       MECHANICAL DEMOLITION DRAWINGS         M0101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS	GENERAL D	DRAWINGS
G112       OVERALL FIRST FLOOR PLAN         G121       OVERALL SECOND FLOOR PLAN         LIFE SAFETY DRAWINGS         LS111       AREA 'A' & 'B' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS113       AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS123       SECOND FLOOR LIFE SAFETY PLAN         LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       A112         AREA 'B' - PARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS       ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS       MO11         MECHANICAL DEMOLITION DRAWINGS       MO11         MECHANICAL DEMOLITION DRAWINGS       MO11         MECHANICAL DRAWINGS       MO11         MECHANICAL DRAWINGS       MO11         MECHANICAL DRAWINGS       MO11         MECHANICAL DRAWINGS       MO11         ELECTRICAL GENERAL DRAWINGS	G000	COVER
G121       OVERALL SECOND FLOOR PLAN         LIFE SAFETY DRAWINGS         LS111       AREA 'A' & 'B' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS113       AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS123       SECOND FLOOR LIFE SAFETY PLAN         LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       ARLA 'B' - PARTIAL FIRST FLOOR PLAN         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A851       CASEWORK DETAILS AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS       ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS       MO01         MECHANICAL DEMOLITION DRAWINGS       MO11         MECHANICAL DEMOLITION DRAWINGS       MD101         MECHANICAL DEMOLITION DRAWINGS       MO11         MECHANICAL DRAWINGS       ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS       ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION D	G001	SYMBOLS, ABBREVIATIONS, AND MISC
LIFE SAFETY DRAWINGS LS111 AREA 'A' & 'B' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN LS113 AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN LS123 SECOND FLOOR LIFE SAFETY PLAN LS131 SMOKE ZONE PLANS ARCHITECTURAL DRAWINGS A112 AREA 'B' - PARTIAL FIRST FLOOR PLAN A611 ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS A651 CASEWORK DETAILS AND LINTEL SCHEUDLE A811 ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS A900 DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS A921 STOREFRONT ELEVATIONS ARCHITECTURAL FINISH DRAWINGS AF112 AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN MECHANICAL GENERAL DRAWINGS M001 MECHANICAL LEGENDS AND ABBREVIATIONS MECHANICAL DEMOLITION DRAWINGS M101 MECHANICAL REMOVALS PLAN ELECTRICAL DRAWINGS E001 ELECTRICAL LEGEND AND ABBREVIATIONS ELECTRICAL DEMOLITION DRAWINGS E001 FIRST FLOOR AND AND ABBREVIATIONS ELECTRICAL DEMOLITION DRAWINGS EUECTRICAL DEMOLITION DRAWINGS EUECTRICAL DEMOLITION DRAWINGS EUECTRICAL DEMOLITION DRAWINGS EUECTRICAL DEMOLITION DRAWINGS EUECTRICAL DRAWINGS	G112	OVERALL FIRST FLOOR PLAN
LISI11       AREA 'A' & 'B' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LISI13       AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LIS123       SECOND FLOOR LIFE SAFETY PLAN         LIS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       ARATIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS       ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS       MO01         MECHANICAL GENERAL DRAWINGS       MO01         MECHANICAL DEMOLITION DRAWINGS       MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS       E001         ELECTRICAL DRAWINGS       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         EUCTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS	G121	OVERALL SECOND FLOOR PLAN
LS113       AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN         LS123       SECOND FLOOR LIFE SAFETY PLAN         LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       A         A112       AREA 'B' - PARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A851       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS       ARCHITECTURAL FINISH DRAWINGS         ARCHITECTURAL FINISH DRAWINGS       MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS       MD101         MECHANICAL DRAWINGS       M101         MECHANICAL DRAWINGS       M0101         ELECTRICAL GENERAL DRAWINGS       E001         ELECTRICAL LEGEND AND ABBREVIATIONS       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS       ED101         FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B'	LIFE SAFET	TY DRAWINGS
LS123       SECOND FLOOR LIFE SAFETY PLAN         LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS       ARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL REMOVALS PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS       ED01         ELECTRICAL DRAWINGS       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS       ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWIN	LS111	AREA 'A' & 'B' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN
LS131       SMOKE ZONE PLANS         ARCHITECTURAL DRAWINGS         A112       AREA 'B' - PARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL NEW WORK PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS	LS113	AREA 'C', 'D', 'E', 'F' - PARTIAL FIRST FLOOR LIFE SAFETY PLAN
ARCHITECTURAL DRAWINGS         A112       AREA 'B' - PARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL DRAWINGS         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS       E001         ELECTRICAL DEMOLITION DRAWINGS         E0101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	LS123	SECOND FLOOR LIFE SAFETY PLAN
A112       AREA 'B' - PARTIAL FIRST FLOOR PLAN         A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         E0101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	LS131	SMOKE ZONE PLANS
A611       ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS         A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         M101       MECHANICAL REMOVALS PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS	ARCHITECT	FURAL DRAWINGS
A651       CASEWORK DETAILS AND LINTEL SCHEUDLE         A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         M101       MECHANICAL REMOVALS PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         E001       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	A112	AREA 'B' - PARTIAL FIRST FLOOR PLAN
A811       ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS         A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS         ELECTRICAL DEMOLITION DRAWINGS	A611	ENLARGED SECURED VESTIBULE, ELEVATIONS AND DETAILS
A900       DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS         A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DEMOLITION DRAWINGS	A651	CASEWORK DETAILS AND LINTEL SCHEUDLE
A921       STOREFRONT ELEVATIONS         ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	A811	ENLARGED NEW WORK AND DEMO REFLECTED CEILING PLANS
ARCHITECTURAL FINISH DRAWINGS         AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	A900	DOOR AND WINDOW SCHEDULE, ELEVATIONS, DETAILS
AF112       AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN         MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	A921	STOREFRONT ELEVATIONS
MECHANICAL GENERAL DRAWINGS         M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	ARCHITECT	FURAL FINISH DRAWINGS
M001       MECHANICAL LEGENDS AND ABBREVIATIONS         MECHANICAL DEMOLITION DRAWINGS       MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS       MECHANICAL DRAWINGS       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS       E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS       ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS       ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN	AF112	AREA 'B' - PARTIAL FIRST FLOOR FINISH PLAN
MECHANICAL DEMOLITION DRAWINGS         MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS         M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	MECHANIC	AL GENERAL DRAWINGS
MD101       MECHANICAL REMOVALS PLAN         MECHANICAL DRAWINGS       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS       E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS       ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS       ELECTRICAL REMOVALS PLAN       ELECTRICAL DRAWINGS	M001	MECHANICAL LEGENDS AND ABBREVIATIONS
MECHANICAL DRAWINGS M101 MECHANICAL NEW WORK PLAN ELECTRICAL GENERAL DRAWINGS E001 ELECTRICAL LEGEND AND ABBREVIATIONS ELECTRICAL DEMOLITION DRAWINGS ED101 FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN ELECTRICAL DRAWINGS	MECHANIC	AL DEMOLITION DRAWINGS
M101       MECHANICAL NEW WORK PLAN         ELECTRICAL GENERAL DRAWINGS         E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	MD101	MECHANICAL REMOVALS PLAN
ELECTRICAL GENERAL DRAWINGS E001 ELECTRICAL LEGEND AND ABBREVIATIONS ELECTRICAL DEMOLITION DRAWINGS ED101 FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN ELECTRICAL DRAWINGS	MECHANIC	AL DRAWINGS
E001       ELECTRICAL LEGEND AND ABBREVIATIONS         ELECTRICAL DEMOLITION DRAWINGS         ED101       FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN         ELECTRICAL DRAWINGS	M101	MECHANICAL NEW WORK PLAN
ELECTRICAL DEMOLITION DRAWINGS ED101 FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN ELECTRICAL DRAWINGS	ELECTRICA	L GENERAL DRAWINGS
ED101 FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN ELECTRICAL DRAWINGS	E001	ELECTRICAL LEGEND AND ABBREVIATIONS
ELECTRICAL DRAWINGS	ELECTRICA	AL DEMOLITION DRAWINGS
	ED101	FIRST FLOOR AREA 'B' ELECTERICAL REMOVALS PLAN
E101 FIRST FLOOR AREA 'B' ELECTERICAL NEW WORK PLAN	E101	FIRST FLOOR AREA B ELECTERICAL NEW WORK PLAN

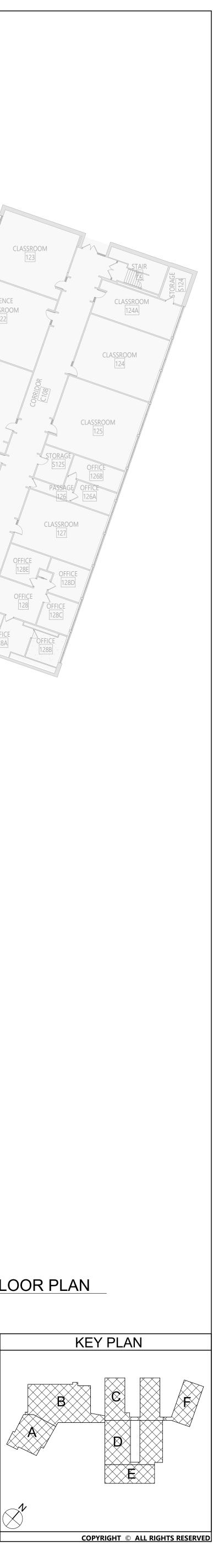




	DN DESCRIPTION	ΝΛΑΤΕΟΙΑΙΙ	NDICATIONS	
ADA	AMERICANS WITH DISABILITIES ACT		EARTH	
	ADDENDUM ADMINISTRATIVE			
AFF ALT	ABOVE FINISHED FLOOR ALTERNATE		GRANULAR FILL	NEW METAL STI            NEW BRICK VEN
APPROX ARCH	APPROXIMATE ARCHITECT / ARCHITECTURAL		BRICK	
47	AUDIO VISUAL		CONCRETE MASONRY UNIT	
BLDG BOT OR B/	BUILDING BOTTOM OF		CONCRETE	
BSMT	BASEMENT		GROUT	
	CONTROL / CONSTRUCTION JOINT CENTERLINE		ROUGH WOOD BLOCKING	
CLG CLR	CEILING CLEAR		SHIM	FINISHED DOOR OPENINGS SHALL INDICATED BELOW UNO. DIMENSIO
IMU IOL IONC	CONCRETE MASONRY UNIT COLUMN CONCRETE		FINISH WOOD	DIMENSIONS FROM INSIDE OF FRAM
CONF	CONCRETE CONFERENCE CONTINUOUS			+ <sup>18"</sup> + .6"_
CONTR	CONTRACTOR COORDINATE		PLYWOOD	
CORR	CORRIDOR		SHEATHING	
DEMO DET	DEMOLITION DETAIL		RIGID INSULATION	
DIA DN	DIAMETER DOWN		BATT INSULATION	GENERAL NOTES 1. DIMENSIONS ARE GIVEN THUS (U
DWG	DRAWING		SPRAY FOAM INSULATION	OTHERWISE) A. TO FACE OF MASONRY /
ED EIFS	EDUCATION EXTERIOR INSULATION FINISH SYSTEM		EPS INSULATION	B. TO FACE OF METAL STUE C. TO COLUMN CENTERLINE
ELECT ELEV	ELECTRIC / ELECTRICAL ELEVATION		STEEL	D. TO FINISH FACE OF SOFF E. FACE OF EXISTING CONS
EPDM EQ	ETHYLENE PROPYLENE DIENE MONOMER EQUAL		NG CONVENTIONS	2. DO NOT SCALE DRAWINGS. IF A
EQUIP EXST	EQUIPMENT EXISTING			SHOWN, BRING IT TO THE ATTEN ARCHITECT FOR VERIFICATION
J TX	EXPANSION JOINT EXTERIOR		FACE OF STUD OR CMU	WITH THE ASSOCIATED WORK
	FINISH	· · ·	COLUMN CENTER LINE	3. WALLS ON COLUMN LINES ARE (
FIN FL FIXT	FINISH FLOOR FIXTURE	T T		4. ALL DIMENSIONS RELATED TO SHALL BE VERIFIED IN FIELD. CO
FLR FRT FTG	FLOOR FIRE-RETARDENT-TREATED MATERIAL	<b></b>		ARCHITECT OF ANY DISCREPA BEGINNING WORK IN THAT AREA
=TG S	FOOTING	<u>SYMBOLS</u>		5. LAYOUT OF TOILET FIXTURES A
G GA GAL	GROUND GAUGE GALLON(S)	CLASSROOM	- ROOM NAME - ROOM NUMBER	CLEARANCES ARE SHOWN AS C CONTRACTORS ARE REQUIRED
GAL GALV GC	GALLON(5) GALVANIZE(D) GENERAL CONTRACTOR	000 S.F.	- ROOM NUMBER - AREA OF ROOM	LAYOUTS OF PARTITIONS, UTILIT THICKNESS OF FINISHES TO ALL DIMENSIONS
SMB SMBS	GENERAL CONTRACTOR GYPSUM WALL BOARD GYPSUM WALL BOARD SOFFIT	(A100)	DOOR NUMBER, REFER TO A900 DRAWINGS	DIMENSIONS.
HM	HOLLOW METAL	$\overline{\langle 1 \rangle}$	WINDOW TAG, REFER TO A900 DRAWINGS	6. ALL ELEVATIONS (X'-X") ARE RE FLOOR ELEVATION
HORIZ HR	HOLLON METAL HORIZONTAL HOUR	<pre> '</pre>	BORROWED LIGHT NUMBER, REFER	7. ALL WOOD BLOCKING WITHIN 2 PRESSURE TREATED
HT HTG	HEIGHT HEATING		TO A900 DRAWINGS	8. ALL FLOOR PENETRATIONS SH
HVAC	HEATING/VENTILATING/AIR CONDITIONING	51	STOREFRONT / CURTAINMALL NUMBER, REFER TO A900 DRAWINGS	AND /OR FIRE STOPPED. COOR FOR SMOKE / FIRE DAMPER F
D N	INSIDE DIMENSION INCH	$\begin{pmatrix} 1 \end{pmatrix}$	COLUMN GRID DESIGNATION	9. FOR INTERIOR PARTITION TYPE
NT	INTERIOR	M 1	PARTITION TAG, REFER TO A700 DRAWINGS	A701
NAL JC	JANITOR JANITOR'S CLOSET		<ul> <li>HOUR RATING OF PARTITION</li> <li>ADDITIONAL NOTES FOR PARTITION</li> </ul>	10. FOR DOOR SCHEDULE, REFER
JST JT	JOIST JOINT		REVISION NUMBER	1 1. FOR FINISH SCHEDULE, REFER
_AB	LABORATORY		KEY NOTE, NEW WORK	12. ALL EXPOSED SURFACES OF N SOFFITS ARE TO BE FINISHED.
LB LIN	POUND LINEAR	$\langle 1 \rangle$	KEY NOTE DEMOLITION WORK	13. PROVIDE PATCH TO MATCH EX
-VL	LEVEL	<u></u> + <i>0</i> '− <i>0</i> "	KEY NOTE, DEMOLITION WORK	WALL REMOVAL AREAS, COOR DEMOLITION DRAWINGS AND SP
MAN MAS	MANUAL MASONRY	$\varphi$	ELEVATION TAG	14. ALL CONSTRUCTION SHOWN IS
MAX MDF	MAXIMUM MEDIUM DENSITY FIBERBOARD	22	HANDICAPPED ACCESSIBLE	OTHERWISE
MECH MEZZ MFR	MECHANICAL MEZZANINE MANUFACTURER		ELEMENT OR FIXTURE	
		ROOM NAME		
MISC MO	MISCELLANEOUS MASONRY OPENING	101 MALL FINISH	INTERIOR FINISH TAG, REFER TO AF 100	
MTL	METAL	BASE FINISH FLOOR FINISH	DRAWINGS	
NA NIC	NOT APPLICABLE NOT IN CONTRACT	DETAIL	NDICATOR LEGEND	
NOM NTS	NOMINAL NOT TO SCALE			
00	ON CENTER			
OD OH	OUTSIDE DIAMETER OVERHEAD	SECTION IND	ICATOR SECTION NUMBE	ĒR
OPT OVR	OPTIONAL OVERALL			
OZ	OUNCE	DRAWING SHEE SECTION IS DR	AWN ON	
PERIM Plam	PERIMETER PLASTIC LAMINATE		DIRECTION OF	VIEM
PLBG PLAS PLYWD	PLUMBING PLASTER PLYNOOD			
PLYWD PNL PNT	PLYWOOD PANEL PAINT	DETAIL INDIC	ATOR (SECTION) SECTION NUMBE	ĒR
POLYISO PPT	PAINT POLYISOCYANURATE PRESSURE PRESERVATIVE TREATED		A100	
PR PREP	PRESSURE PRESERVATIVE TREATED PAIR PREPARATORY	DRAWING SHEE SECTION IS DR		VIEM
FREF PTN PVC	PARTITION POLYVINYL CHLORIDE			
RAD	RADIUS		ETAIL INDICATOR	
REQD RM	REQUIRED ROOM			٤
RND RO	ROUND ROUGH OPENING	DRAWING ARE		
ЗСН	SCHEDULED	REQUIRING DETAIL	A100	
SECT SF	SECTION SQUARE FEET			TNUMBER
SIM SPEC	SIMILAR SPECIFICATION		DETAIL IS DRAM	
5Q 55	SQUARE STAINLESS STEEL			
STC STD	SOUND TRANSMISSION CLASS STANDARD	DETAIL TITLE DETAIL NUMBE		NAME
STL STOR	STEEL STORAGE	VLI AIL NUMBE		
STRUCT SUSP	STRUCTURAL / STRUCTURE SUSPENDED			_
SAC	SUSPENDED ACOUSTICAL CEILING		A100 <sup>1/8" = 1'-0"</sup>	
T\$B T\$G TECH	TOP AND BOTTOM TONGUE AND GROOVE TECHNOLOGY	DRAWING SHEE	ET NUMBER SCALE	
TECH TEMP TMPD	TECHNOLOGY TEMPORARY TEMPERED			
TMPD TOM TOS	TEMPERED TOP OF MASONRY TOP OF STEEL	EXTERIOR ELE	VATION INDICATOR	
TOS TYP	TOP OF STEEL TYPICAL	DIRECTION OF		1BER
	UNDERWRITERS LABORATORY			
	UNLESS NOTED OTHERWISE	DRAWING SHEE NUMBER DETA		
VERT VEST VIF	VERTICAL VESTIBULE VERIEY IN FIEL D	NUMBER DETA DRAWN ON		
	VERIFY IN FIELD	INITEDIOD בי ה		
N/ N/O ND	WITH WITHOUT WOOD			
ND NPT NGT	WOOD WOOD PRESERVED-TREATED MATERIAL WEIGHT	BLANK ARRON ELEVATIONS N		NUMBER
	WEIGHT			

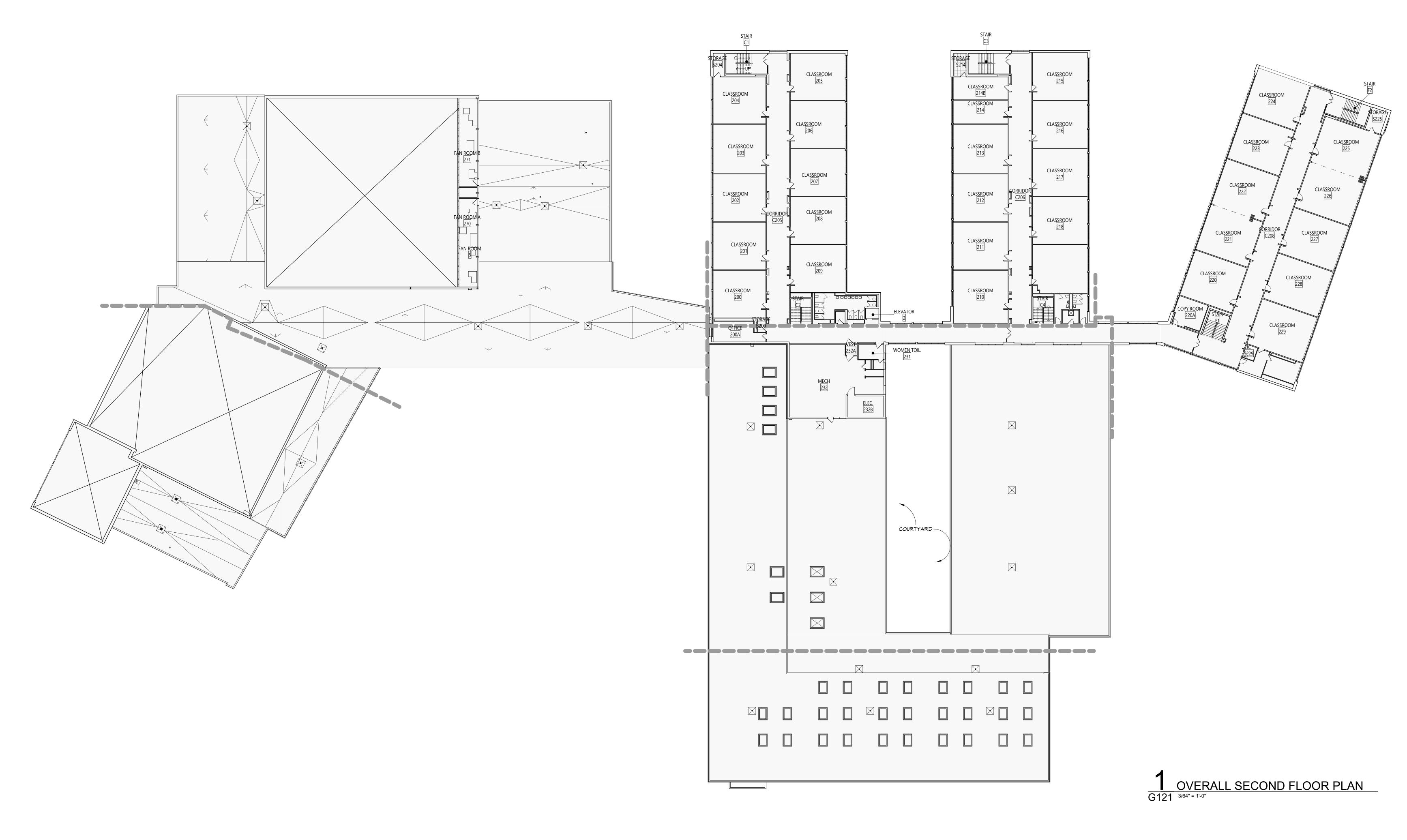


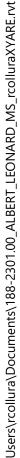


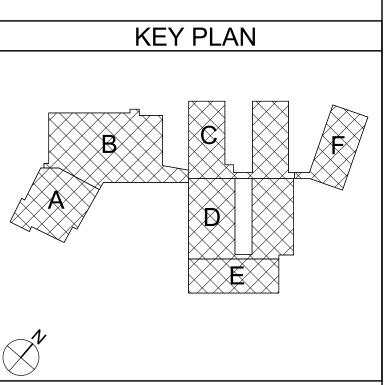




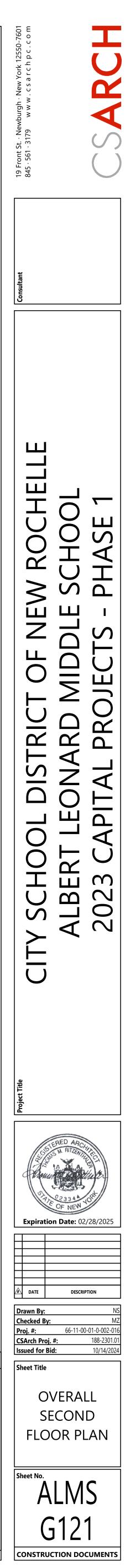


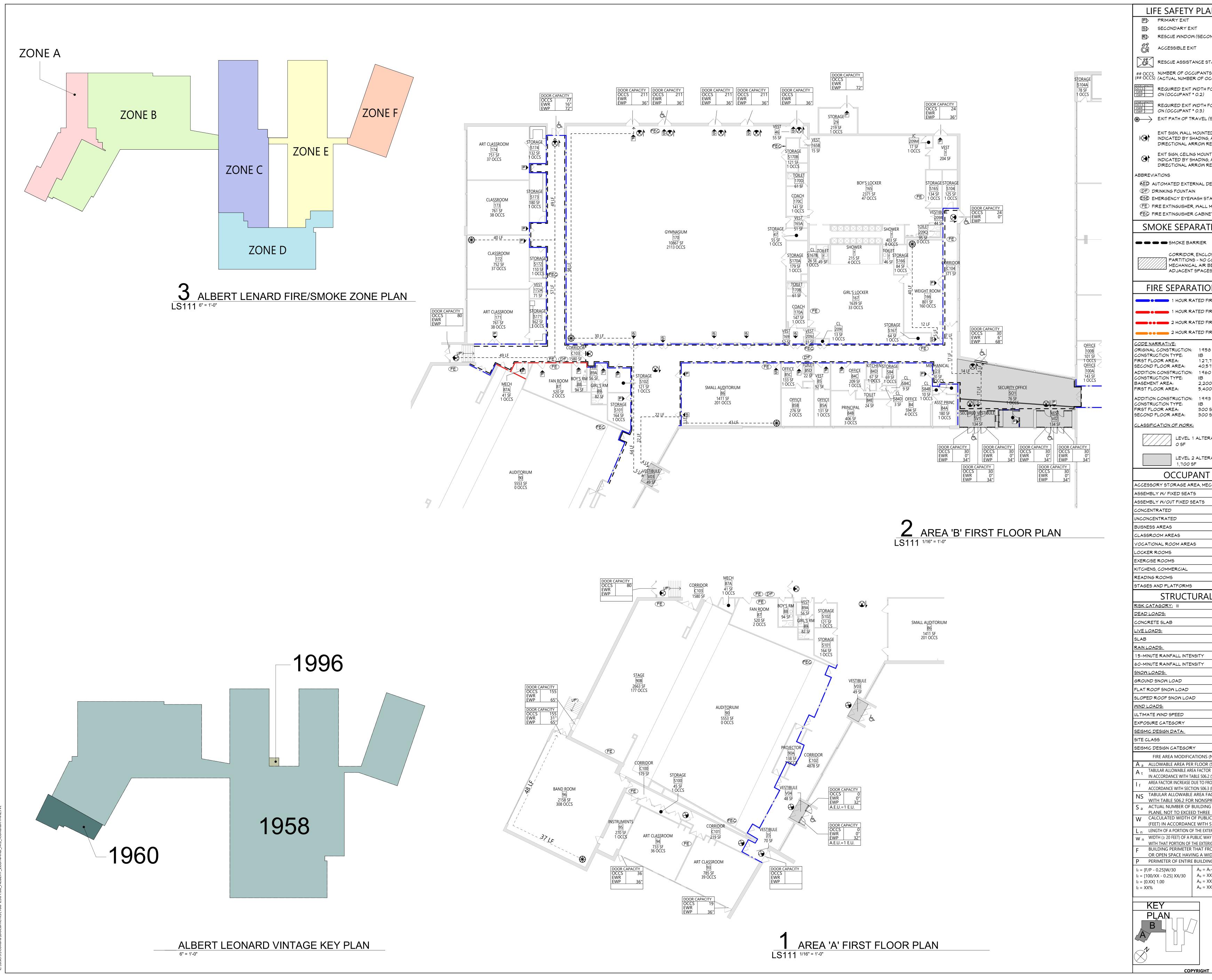




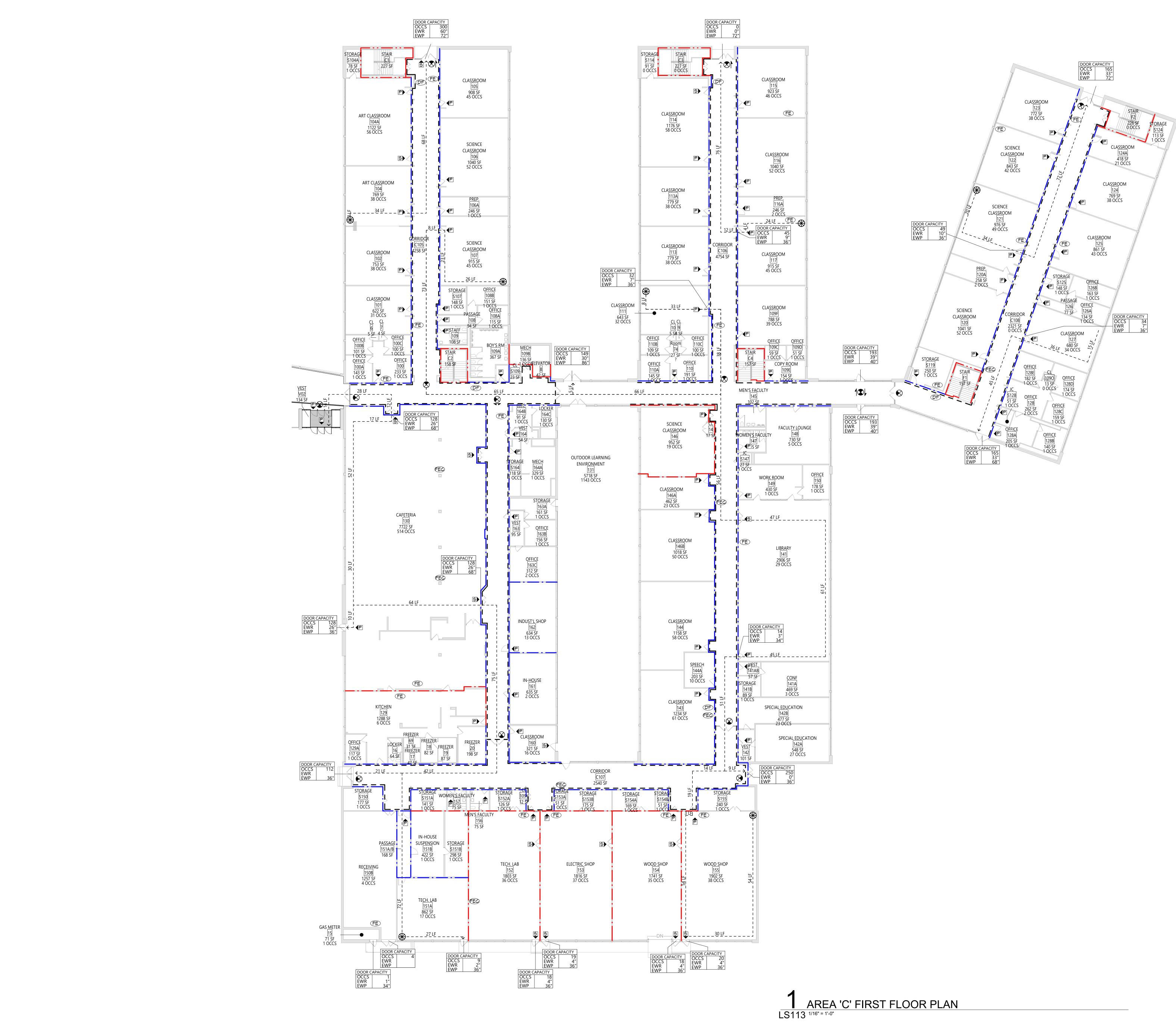


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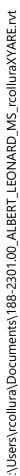


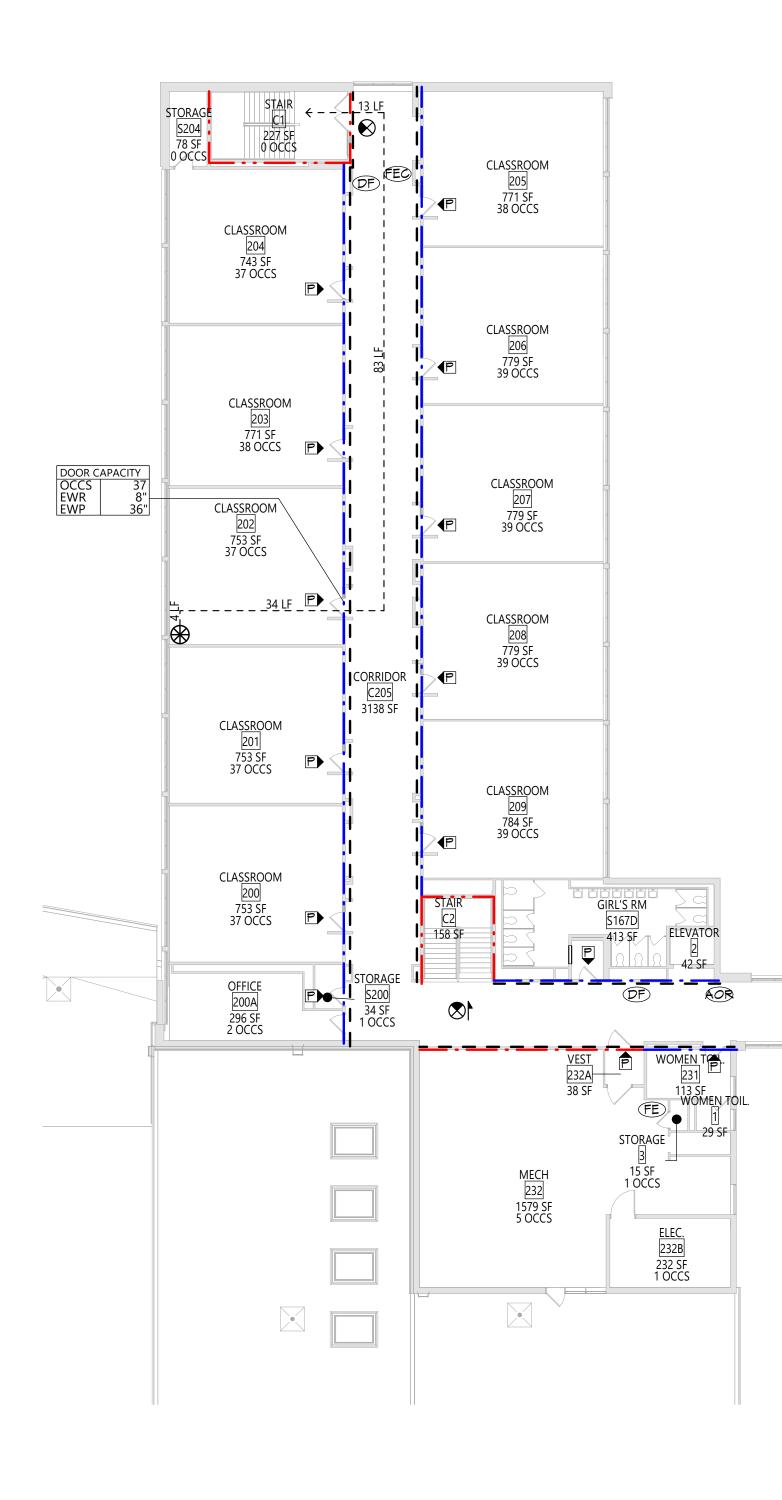


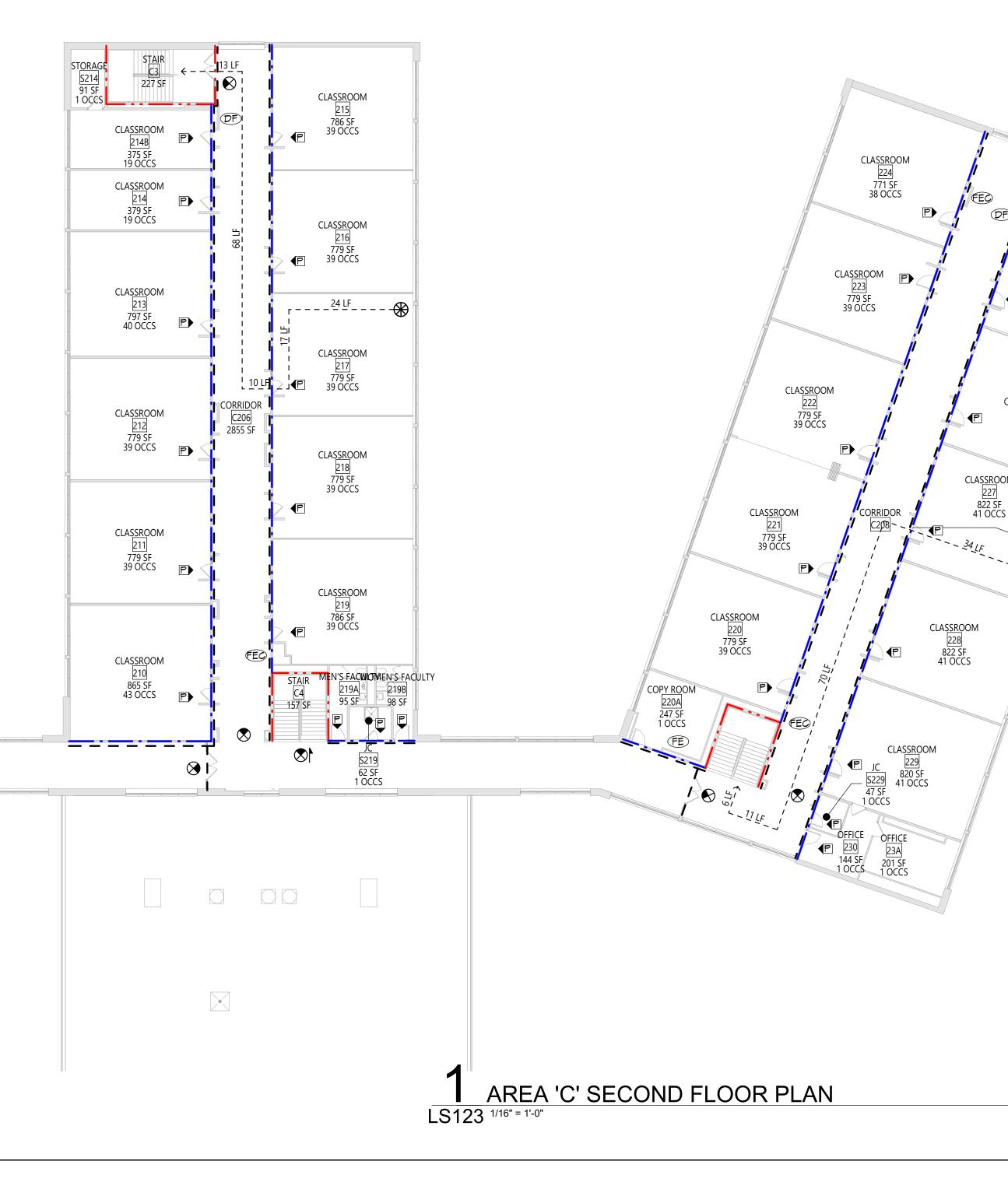
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s (NYS SECTIO	ET)	Expiration Date	e: 02/28/2025
5.2 (SQUARE FEE	OR S13D VALUE) T) CALCULATED IN		
.3 (PERCENT) FACTOR IN A SPRINKLERED			
NG STORIES A EE	ABOVE GRADE	Drawn By:	DESCRIPTION Author
LIC WAY OR ( H SECTION 50 (TERIOR PERIME	06.3.2	Checked By:           Proj. #:         66-	Checker 11-00-01-0-002-016
AY OR OPEN SI ERIOR PERIMETI	PACE ASSOCIATED	CSArch Proj. #: Issued for Bid:	188-2301.01 10/14/2024
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A <sub>t</sub> +(NS x I <sub>f</sub> ) XXX+(XXX x ( XXX+(XXX) XXX sq ft	D.XX)	- PAR FIRST F LIFE SA PLA	LOOR
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	<b>E SAFETY PLAN LE</b> PRIMARY EXIT SECONDARY EXIT RESCUE WINDOW (SECONDARY E ACCESSIBLE EXIT RESCUE ASSISTANCE STATION/A NUMBER OF OCCUPANTS PER TA (ACTUAL NUMBER OF OCCUPANT REQUIRED EXIT WIDTH FOR DOO ON (OCCUPANT * 0.2) REQUIRED EXIT WIDTH FOR STAIR	REA OF REFUGE BLE 1004.1.2 S) R BASED	19 Front St. · Newburgh · New York 12550-7601 845 · 561 · 3179 www.csarchpc.com
	ON (OCCUPANT * 0.3) EXIT PATH OF TRAVEL (START - EXIT SIGN, WALL MOUNTED, ILLUMIN INDICATED BY SHADING, ARROW I DIRECTIONAL ARROW REQUIRED. EXIT SIGN, CEILING MOUNTED, ILLUN INDICATED BY SHADING, ARROW I DIRECTIONAL ARROW REQUIRED. ATIONS UTOMATED EXTERNAL DEFIBRILL. RINKING FOUNTAIN MERGENCY EYEWASH STATION	NATED FACE NDICATES MINATED FACE NDICATES	Consultant
FE FI EC FI	CORRIDOR, ENCLOSED WIT CORRIDOR, ENCLOSED WIT PARTITIONS - NO COMMUNIC MECHANICAL AIR BETWEEN ADJACENT SPACES.  RE SEPARATION LE	H SMOKE CATING CORRIDOR AND	
CODE NAI ORIGINAL CONSTRU FIRST FLC SECOND F ADDITION CONSTRU BASEMEN FIRST FLC ADDITION CONSTRU FIRST FLC SECOND F	1 HOUR RATED FIRE PART 1 HOUR RATED FIRE BARR 2 HOUR RATED FIRE BARR 2 HOUR RATED FIRE BARR 2 HOUR RATED FIRE WALL RRATIVE: CONSTRUCTION: 1958 ICONSTRUCTION: 1958 ICONSTRUCTION: 1960 ICONSTRUCTION: 1960 ICTION TYPE: IIB IT AREA: 2,200 SF GRO ICONSTRUCTION: 1993 ICTION TYPE: IIB DOR AREA: 5,400 SF GRO ICONSTRUCTION: 1993 ICTION TYPE: IIB DOR AREA: 300 SF GROS FLOOR AREA: 300 SF GROS SATION OF WORK: LEVEL 1 ALTERATION	ITION JER JER ROSS JOSS JOSS	CT OF NEW ROCHE MIDDLE SCHOOL OJECTS - PHASE 1
ASSEMBL ASSEMBL CONCENT UNCONCE BUISNESS CLASSRC VOCATIO LOCKER F EXERCISE	NTRATED AREAS DOM AREAS NAL ROOM AREAS ROOMS		SCHOOL DISTRI LBERT LEONARD 023 CAPITAL PR
RISK CAT, DEAD LO, CONCRET LIVE LOAI SLAB RAIN LOA 15-MINUT 60-MINUT SNOW LO,	AND PLATFORMS STRUCTURAL LOA AGORY: III ADS: TE SLAB DS: DS: E RAINFALL INTENSITY E RAINFALL INTENSITY ADS: ADS:	XXX PSF XXX PSF X.XX IN./H X.XX IN./H	Project Title
FLAT ROC SLOPED F MIND LOA ULTIMATE EXPOSUR SEISMIC D SITE CLAS SEISMIC D FI A a ALL A t TAB IN A	DF SNOW LOAD ROOF SNOW LOAD DS: WIND SPEED E CATEGORY DESIGN DATA: DS	FEET) R OR S13D VALUE) EET)	Big Contraction Date: 02/28/2025
$\begin{array}{c} \text{If} & \text{ACC} \\ \text{NS} & \text{TAE} \\ \text{WIT} \\ \text{S}_{a} & \text{ACT} \\ \text{PLA} \\ \text{W}_{n} & \text{CAL} \\ \text{(FEE} \\ \text{L}_{n} & \text{LEN} \\ \text{W}_{n} & \text{WID} \\ \text{WIT} \\ \text{F} & \text{BUI} \\ \text{OR} \\ \text{P} & \text{PER} \\ \text{I}_{f} = [F/P - \end{array}$	CORDANCE WITH SECTION 506.3 (PERCENT)SULAR ALLOWABLE AREA FACTOR IN ABULAR ALLOWABLE AREA FACTOR IN ACOLAR ALLOWABLE AREA FACTOR IN ATUAL NUMBER OF BUILDING STORIESNE, NOT TO EXCEED THREECOLATED WIDTH OF PUBLIC WAY ORCOLATED WIDTH OF PUBLIC WAY ORET) IN ACCORDANCE WITH SECTION SOF A PORTION OF THE EXTERIOR PERIMETH ( $\geq$ 20 FEET) OF A PUBLIC WAY OR OPENH THAT PORTION OF THE EXTERIOR PERIMELDING PERIMETER THAT FRONTS ONOPEN SPACE HAVING A WIDTH OF 20RIMETER OF ENTIRE BUILDING (FEET)0.25]W/30A <sub>a</sub> = At+(NS x If)A <sub>a</sub> = XXX+(XXX x	ACCORDANCE D BUILDING ABOVE GRADE COPEN SPACE 506.3.2 METER WALL SPACE ASSOCIATED TER WALL A PUBLIC WAY D FEET OR MORE	ATE DESCRIPTION     Drawn By: Author     Checked By: Checker     Proj. #: 66-11-00-01-0-002-016     CSArch Proj. #: 188-2301.01     Issued for Bid: 10/14/2024     Sheet Title     AREA 'C', 'D',     'E', 'F' -     PARTIAL FIRST     FLOOR LIFE
	EY AN COPYRIGHT © ALL R	IGHTS RESERVED	SAFETY PLAN Sheet No. ALMS LS113 CONSTRUCTION DOCUMENTS

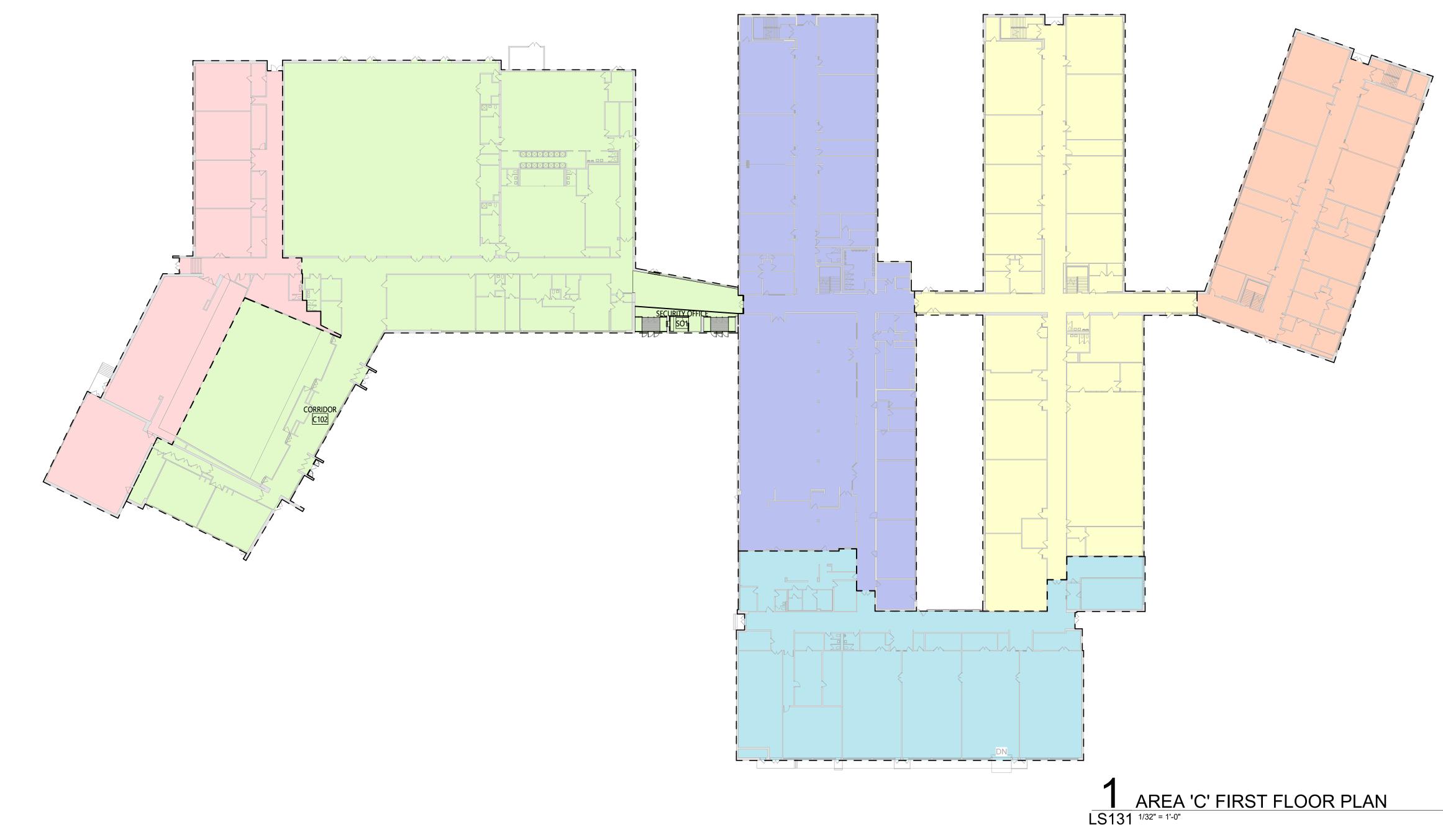


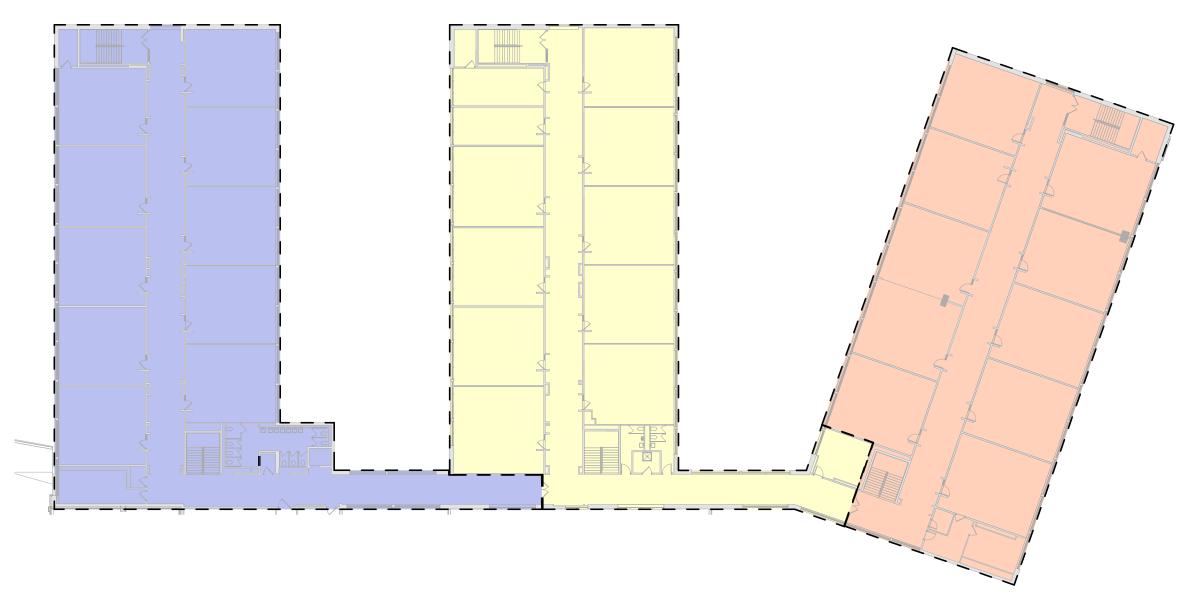




	LIFE SAFETY PLAN LEGEND         P       PRIMARY EXIT         S       SECONDARY EXIT         R       RESCUE WINDOW (SECONDARY EXIT)         ACCESSIBLE EXIT       ACCESSIBLE EXIT         RESCUE ASSISTANCE STATION/AREA OF REFUGE         ## OCCS       NUMBER OF OCCUPANTS PER TABLE 1004.1.2         (## OCCS)       (ACTUAL NUMBER OF OCCUPANTS)         REQUIRED EXIT WIDTH FOR DOOR BASED ON (OCCUPANT * 0.2)         REQUIRED EXIT WIDTH FOR STAIRS BASED ON (OCCUPANT * 0.3)         NIT PATH OF TRAVEL (START - END)	19 Front St. · Newburgh · New York 12550-7601 845 · 561 · 3179 www.csarchpc.com
	ADDICATE DE HANDIA, ARRON REGURED     INDUCATED BY SHANDIA, ARRON INDUCATES     DIRECTONAL ARRON REGURED     EXY SIGN, ACRUN REGURED     EXY SIGN, ARRON REGURED     ADDREYNATION     GEP ANTON     GEP ANTON	CITY SCHOOL DISTRICT OF NEW ROCHELLE ALBERT LEONARD MIDDLE SCHOOL 2023 CAPITAL PROJECTS - PHASE 1
CLASSROOM 223 A 1 OCCS SSSCOM 220 30 SC 5 5 5 5 5 5 5 5 5 5 5 5 5	FLAT ROOF SNOW LOAD       XXX PSF         SLOPED ROOF SNOW LOAD       XXX         NIND LOADS:       ULTIMATE WIND SPEED       XXX MPH         EXPOSURE CATEGORY       X         SEISMIC DESIGN DATAL.       SITE CLASS       X         SITE CLASS       X       SEISMIC DESIGN CATEGORY       X         FIRE AREA MODIFICATIONS (NYS SECTION 506)       A.       SEISMIC DESIGN CATEGORY       X         FIRE AREA MODIFICATIONS (NYS SECTION 506)       A.       TABULAR ALLOWABLE AREA FACTOR (NSS1STSR OR 513D VALUE)         A.       TABULAR ALLOWABLE AREA FACTOR IN ACCORDANCE WITH TABLE 5062 (SQUARE FEET)       I       A.         A.       TABULAR ALLOWABLE AREA FACTOR IN ACCORDANCE WITH TABLE 5062 FOR NONSPRINKLEREND BUILDING       S.       a         S.       ACTUAL NUMBER OF BUILDING STORIES ABOVE GRADE PLANE, NOT TO EXCEED THREE       WC CALCULATED WITH OF DEDILC WAY OR OPEN SPACE (FEET) IN ACCORDANCE WITH SECTION 506.3.2       L.       n         W.       CALCULATED WITH OF PUBLIC WAY OR OPEN SPACE ASSOCIATED WITH THAT EXCEND PENMETRE WALL       W       W ORD (PA PORTION OF THE EXTERIOR PERMETR WALL       W       N         W.       NUDTH (2 20 FEET) OF A PUBLIC WAY OR OPEN SPACE ASSOCIATED       WITH TABLE 502 (SUX30)       A. = A+(NS X.1)       A. = AXX+(XXX X.0XX)       A. = XXX+(XXX)         F.       BUILDING PERIMETRE THAT FRONTS ON A PUBLIC	

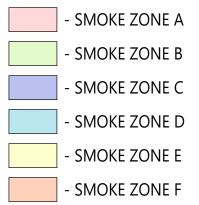




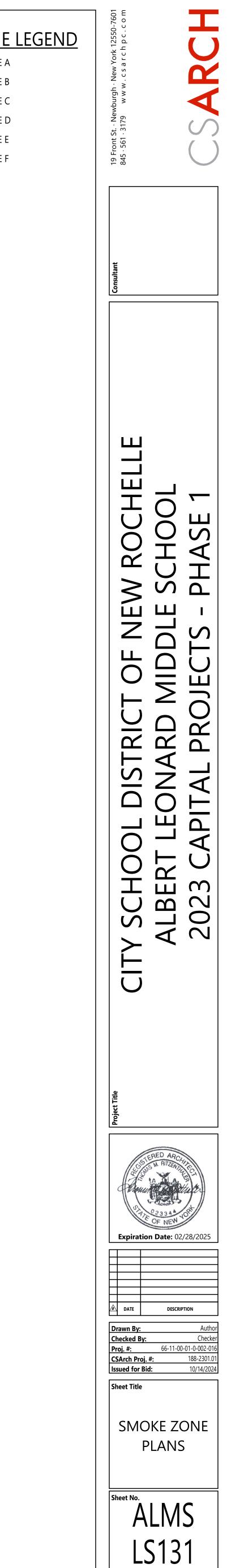




### <u>SMOKE ZONE LEGEND</u>

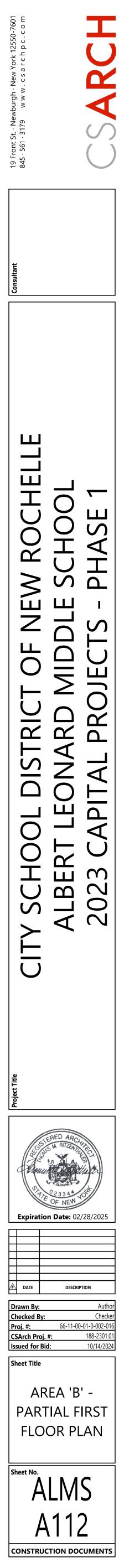


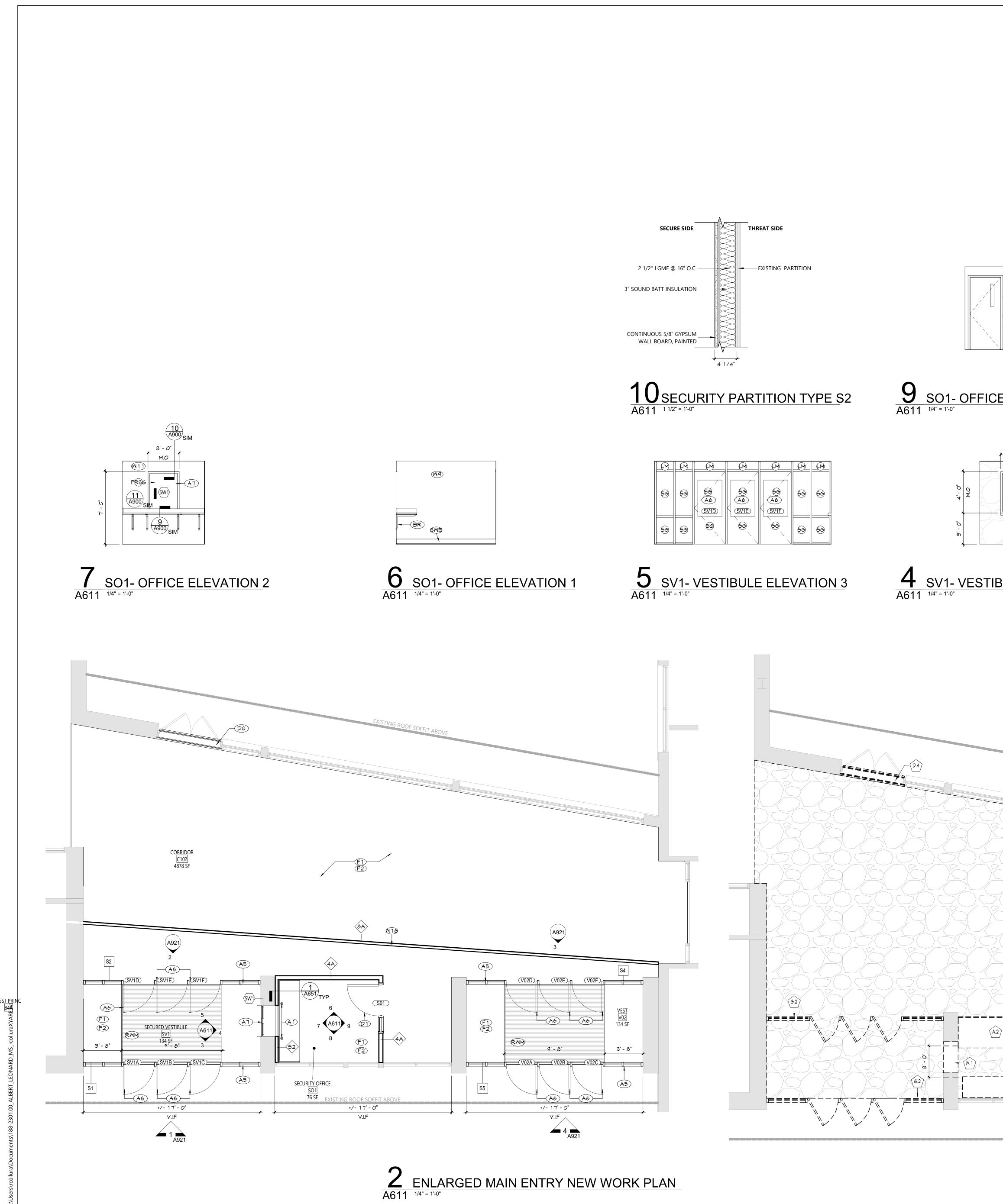
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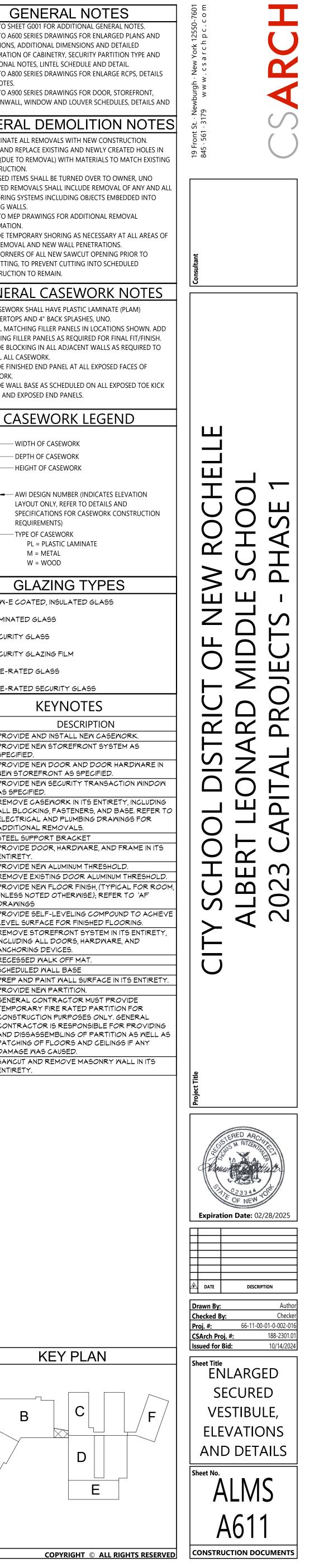


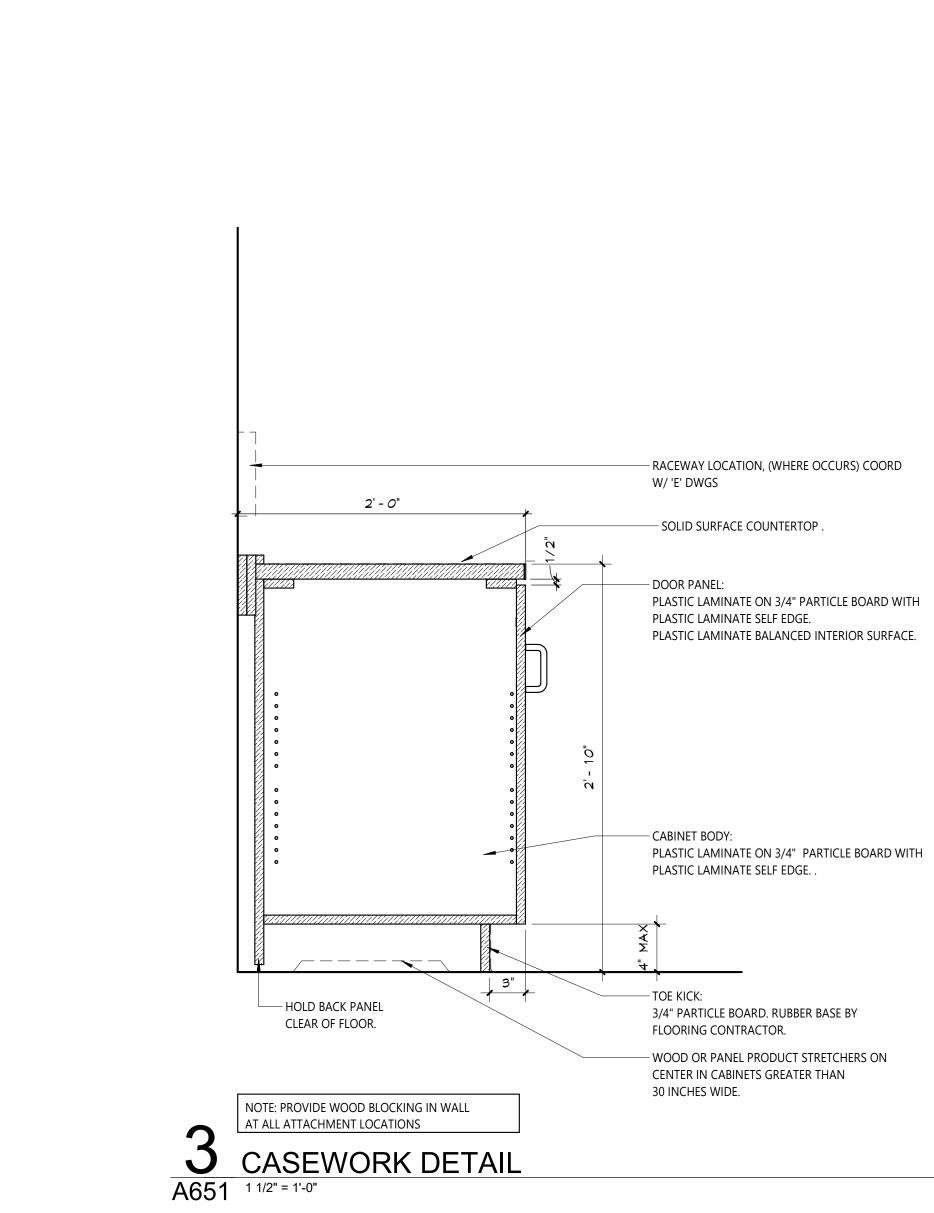
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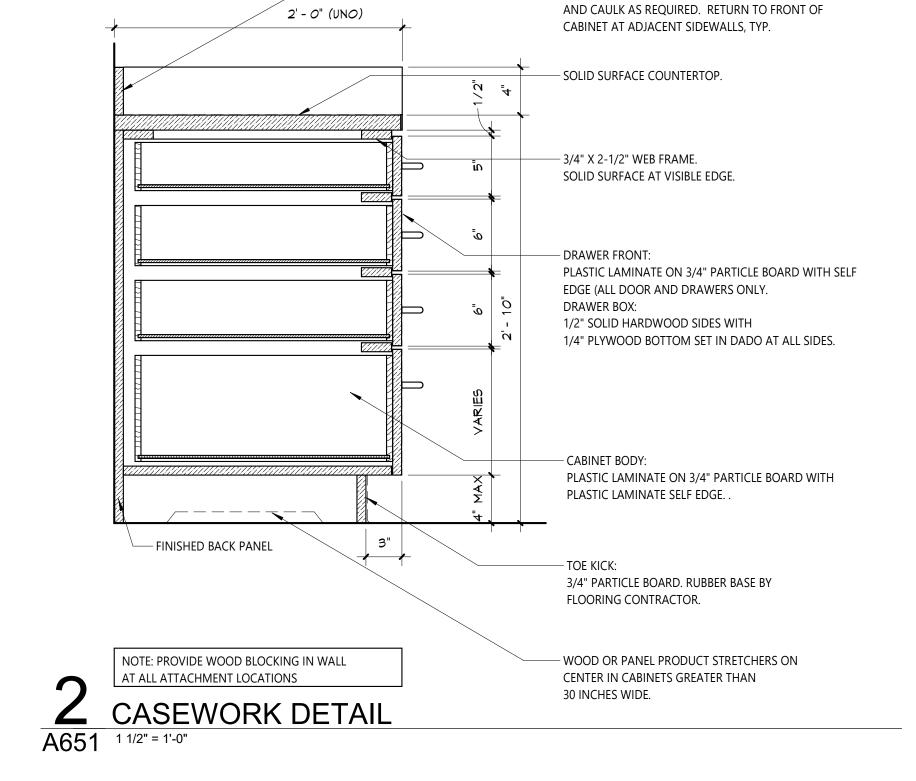




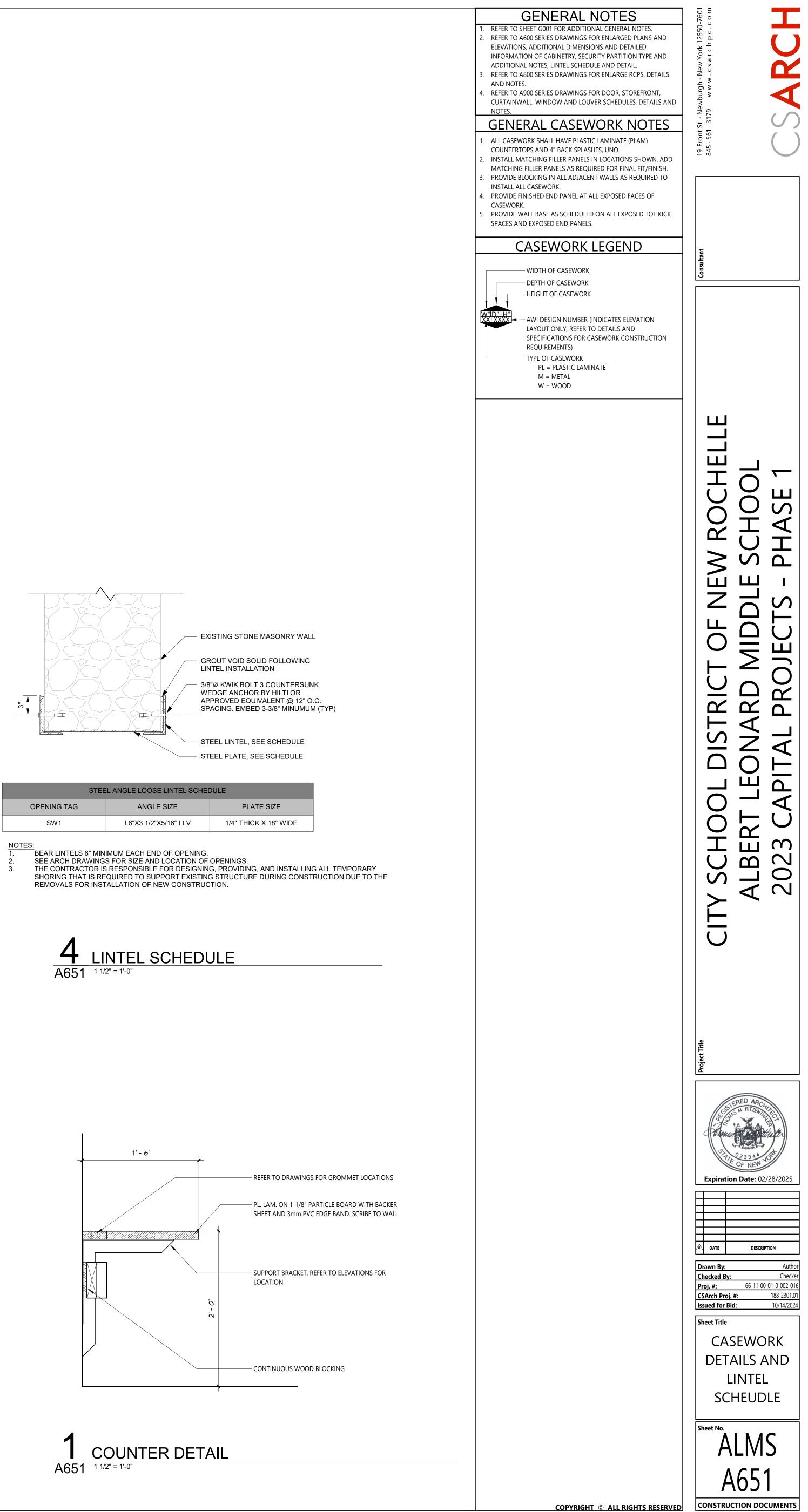
	GENERAL
	<ol> <li>REFER TO SHEET G001 FOR ADDITIC</li> <li>REFER TO A600 SERIES DRAWINGS F ELEVATIONS, ADDITIONAL DIMENSI INFORMATION OF CABINETRY, SECU</li> </ol>
	ADDITIONAL NOTES, LINTEL SCHED 3. REFER TO A800 SERIES DRAWINGS F AND NOTES.
	<ol> <li>REFER TO A900 SERIES DRAWINGS F CURTAINWALL, WINDOW AND LOU NOTES.</li> </ol>
	GENERAL DEMOL
	<ol> <li>PATCH AND REPLACE EXISTING AND WALLS (DUE TO REMOVAL) WITH M CONSTRUCTION.</li> <li>SALVAGED ITEMS SHALL BE TURNED</li> </ol>
	<ol> <li>ALL KEYED REMOVALS SHALL INCLU ANCHORING SYSTEMS INCLUDING EXISTING WALLS.</li> </ol>
	<ol> <li>REFER TO MEP DRAWINGS FOR ADE INFORMATION.</li> <li>PROVIDE TEMPORARY SHORING AS</li> </ol>
	WALL REMOVAL AND NEW WALL PI 7. DRILL CORNERS OF ALL NEW SAWC SAWCUTTING, TO PREVENT CUTTIN CONSTRUCTION TO REMAIN.
	GENERAL CASEV 1. ALL CASEWORK SHALL HAVE PLAST
	<ol> <li>COUNTERTOPS AND 4" BACK SPLAS</li> <li>INSTALL MATCHING FILLER PANELS MATCHING FILLER PANELS AS REQU</li> <li>PROVIDE BLOCKING IN ALL ADJACE</li> </ol>
	<ul> <li>4. PROVIDE FINISHED END PANEL AT A CASEWORK.</li> </ul>
	5. PROVIDE WALL BASE AS SCHEDULE SPACES AND EXPOSED END PANELS
FRSG	
	WIDTH OF CASEWORK
CE ELEVATION 4 $\frac{8}{4611} \frac{501-0}{14^{"}=1^{-0}}$	AWI DESIGN NUMBER
$CEELEVATION 4  A611^{1/4" = 1'-0"}$	SPECIFICATIONS FOR C REQUIREMENTS) TYPE OF CASEWORK
	PL = PLASTIC LAMI M = METAL W = WOOD
$\begin{array}{c} 3'-0'' \\ \hline \\$	GLAZING
66         60<	LM LAMINATED GLASS
(A6)     (A6)     (A6)       (SV1C)     (SV1B)     (SV1A)	SGF SECURITY GLAZING FILM
	FR FIRE-RATED GLASS FRSG FIRE-RATED SECURITY GL
	# DESCI
TIBULE ELEVATION 2 3 SV1- VESTIBULE ELEVATION 1	A 1 PROVIDE AND INSTALL 1 A5 PROVIDE NEW STOREFR SPECIFIED.
A611 <sup>1/4" = 1'-0"</sup>	A6 PROVIDE NEW DOOR AN NEW STOREFRONT AS S A7 PROVIDE NEW SECURITY AS SPECIFIED.
	A.2 REMOVE CASEWORK IN ALL BLOCKING, FASTEN ELECTRICAL AND PLUME
	ADDITIONAL REMOVALS BR STEEL SUPPORT BRACK D1 PROVIDE DOOR, HARDM ENTIRETY.
	D8PROVIDE NEW ALUMINUMD.4REMOVE EXISTING DOORF1PROVIDE NEW FLOOR FI
	UNLESS NOTED OTHERW DRAWINGS F2 PROVIDE SELF-LEVELIN
	G.2 INCLUDING ALL DOORS, ANCHORING DEVICES.
EXISTING ROOF SOFFIT ABOVE	RWM         RECESSED WALK OFF M           SMB         SCHEDULED WALL BASE           W9         PREP AND PAINT WALL S
ABOVE	M11 PROVIDE NEW PARTITIO M16 GENERAL CONTRACTOR TEMPORARY FIRE RATE
	CONSTRUCTION PURPOS CONTRACTOR IS RESPO AND DISSASSEMBLING O PATCHING OF FLOORS A
	DAMAGE WAS CAUSED. W. 1 SAWCUT AND REMOVE N ENTIRETY.
6.2	
	KEY P
$\widehat{A2}$	
EXISTING ROOF SOFFIT ABOVE	
1 ENLARGED MAIN ENTRY DEMOLITION PLAN	
A611 <sup>1/4" = 1'-0"</sup>	COPYRIGH

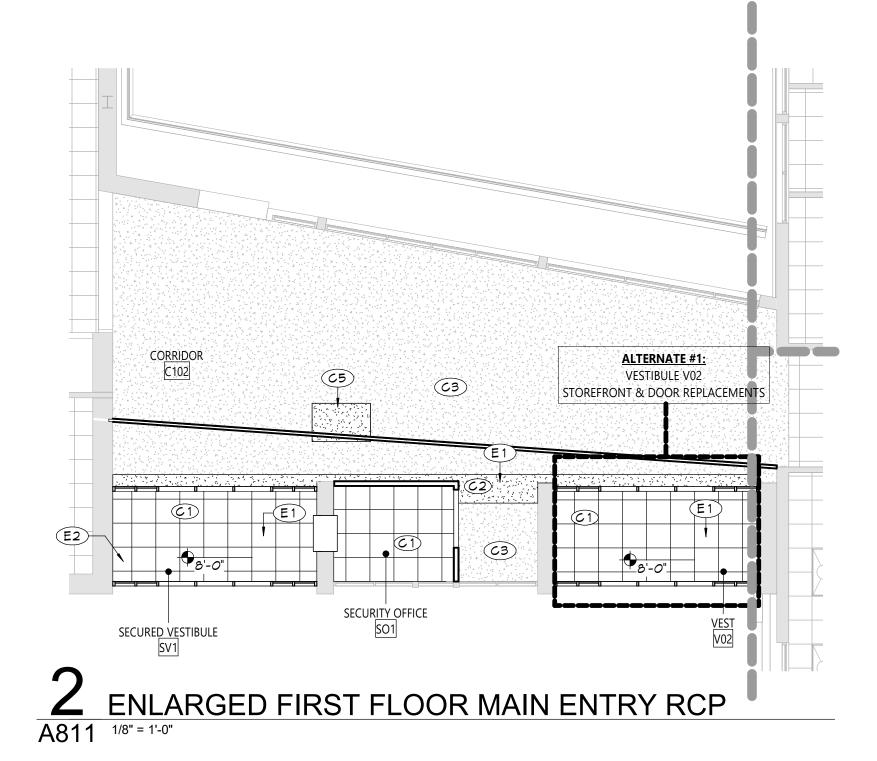




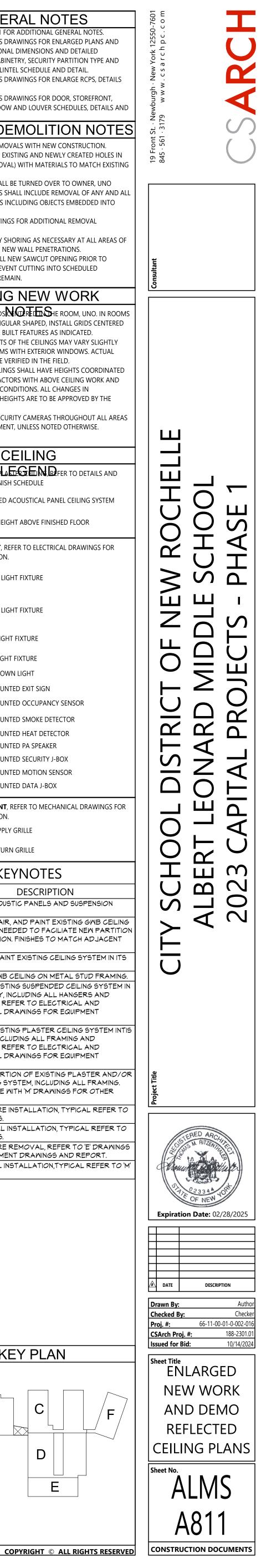


— SOLID SURFACE. ADHERE TO WALL

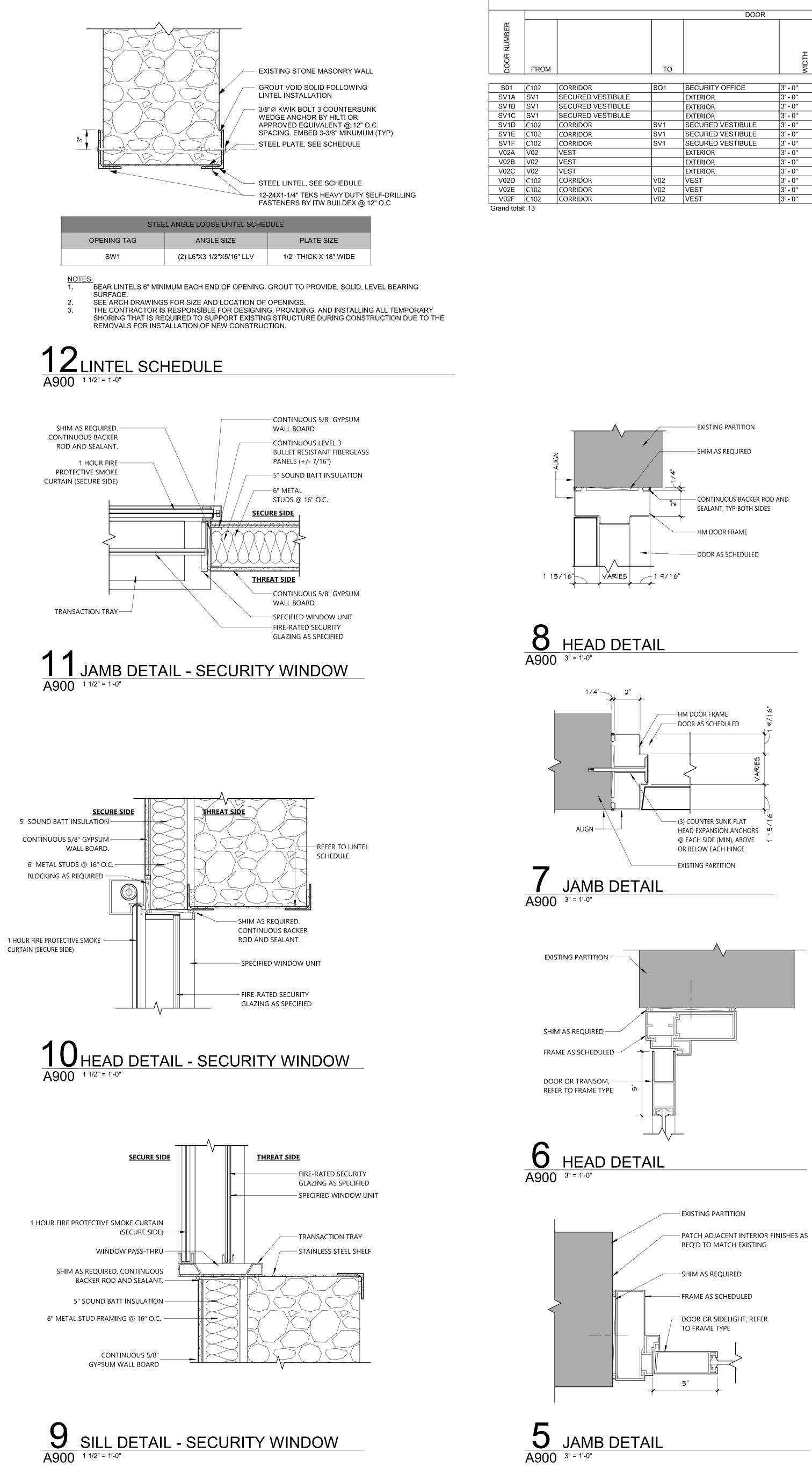




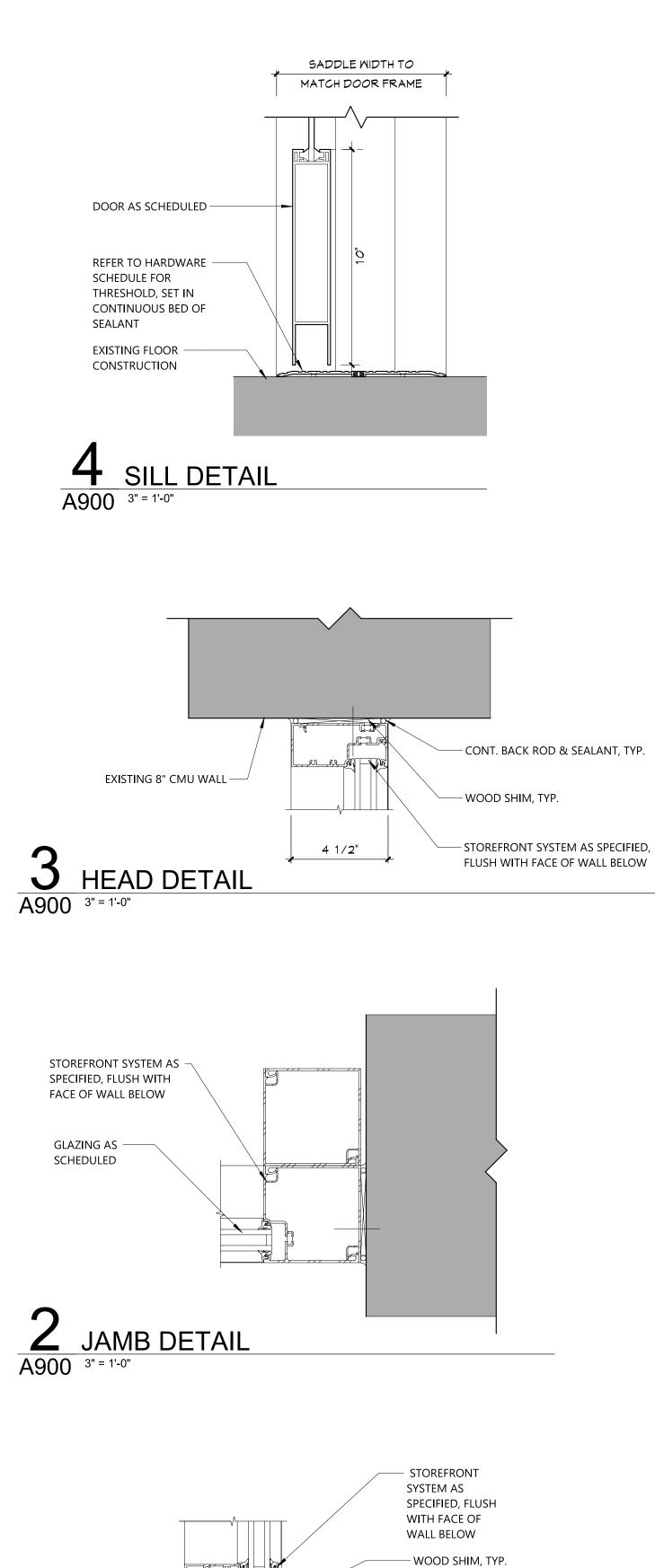
	GENERAL 1. REFER TO SHEET G001 FOR ADDITIC
	<ol> <li>REFER TO A600 SERIES DRAWINGS F ELEVATIONS, ADDITIONAL DIMENSI</li> </ol>
	INFORMATION OF CABINETRY, SECU ADDITIONAL NOTES, LINTEL SCHED
	<ol> <li>REFER TO A800 SERIES DRAWINGS F AND NOTES.</li> </ol>
	4. REFER TO A900 SERIES DRAWINGS F CURTAINWALL, WINDOW AND LOU
	GENERAL DEMOL
	1. COORDINATE ALL REMOVALS WITH
	2. PATCH AND REPLACE EXISTING AND WALLS (DUE TO REMOVAL) WITH M
	CONSTRUCTION. 3. SALVAGED ITEMS SHALL BE TURNED 4. ALL KEYED REMOVALS SHALL INCLU
	4. ALL REFED REMOVALS SHALL INCLU ANCHORING SYSTEMS INCLUDING EXISTING WALLS.
	<ol> <li>REFER TO MEP DRAWINGS FOR ADD INFORMATION.</li> </ol>
	<ol> <li>PROVIDE TEMPORARY SHORING AS WALL REMOVAL AND NEW WALL PI</li> </ol>
	7. DRILL CORNERS OF ALL NEW SAWC SAWCUTTING, TO PREVENT CUTTIN
	CONSTRUCTION TO REMAIN.
	1. INSTALL CEILING GRIDS NORE
	ON WALLS OR OTHER BUILT FEATUR 2. INSTALLATION HEIGHTS OF THE CEI FROM PLANS IN ROOMS WITH EXTE
	CEILING HEIGHT TO BE VERIFIED IN 3. FINAL INSTALLED CEILINGS SHALL H
	WITH OTHER CONTRACTORS WITH VERIFIED WITH FIELD CONDITIONS.
	CONFIGURATION OR HEIGHTS ARE ARCHITECT.
	4. PROTECT EXISTING SECURITY CAME OF CEILING REPLACEMENT, UNLESS
	ROOM FINISH SCHEDUL
	+X'-X" CEILING HEIGHT ABOVE
	<b>ELECTRICAL EQUIPMENT</b> , REFER TO ELL
	ADDITIONAL INFORMATION.
	2'x4' LIGHT FIXTUR
	2'x2' LIGHT FIXTUR
	1'x LIGHT FIXTURE
	PENDANT LIGHT FIXTURE     P     RECESSED DOWN LIGHT
	RECESSED DOWN LIGHT     CEILING MOUNTED EXIT SI
	CEILING MOUNTED OCCU
	(H)       CEILING MOUNTED HEAT I         (S)       CEILING MOUNTED PA SPE
	(J) CEILING MOUNTED SECUR
	MECHANICAL EQUIPMENT, REFER TO I
	ADDITIONAL INFORMATION.
	HVAC RETURN GRILLE
	# DESC
	C1 24"x24" ACOUSTIC PANE SYSTEM.
	C2 PATCH, REPAIR, AND PA SYSTEM AS NEEDED TO
	CONSTRUCTION. FINISHES
	C3 PREP AND PAINT EXISTIN ENTIRETY.
	C5 PROVIDE GWB CEILING C C.1 REMOVE EXISTING SUSP
	ITS ENTIRETY, INCLUDING FASTENERS. REFER TO I MECHANICAL DRAWINGS
	C.2 REMOVALS.
	ENTIRETY, INCLUDING AL FASTENERS. REFER TO I
	C.14 REMOVE PORTION OF E.
	GWB CEILING SYSTEM, IN COORDINATE WITH 'M' DE
	REMOVALS.           E1         LIGHT FIXTURE INSTALLA
	E2 ELECTERICAL INSTALLA E1 DRAWINGS.
	E.1 LIGHT FIXTURE REMOVA AND ABATEMENT DRAM
	M1 MECHANICAL INSTALLAT DRAWINGS.
EXISTING ROOF SOFFIT	
C KOOF SOFFIT	
GARDINOR	
CORRIDOR C102	KEY P
+ + + + + + + + + + + + + + + + + + +	B
+ + + + + + + + + + + + + + + + + + +	
EXISTING ROOF SOFFIT SECURED VESTIBULE SV1	
ENLARGED FIRST FLOOR MAIN ENTRY DEMO RCP	
\811 <sup>1/8" = 1'-0"</sup>	$(\mathbf{X})$







																-				
		DOOR		•								FRAME			_			z		
	то		WIDTH	НЕІСНТ	THICKNESS	ТҮРЕ	MATERIAL	FINISH	TYPE	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	LABEL (MIN)	GLAZING	HARDWARE	MAG HOLD-OPEN	ACCESS CONTRO	DOOR NUMBER
	SO1	SECURITY OFFICE	3' - 0"	7' - 0"	1 3/4"	N	WD	PT	1	НМ	PT	3/A900	2/A900	4/A900	20	FR		<b> -</b>	YES	S01
E		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	YES	SV1A
E		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		- 	-	SV1B
E		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	YES	SV1C
	SV1	SECURED VESTIBULE	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	SV1D
	SV1	SECURED VESTIBULE	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	SV1E
	SV1	SECURED VESTIBULE	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	SV1F
		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	YES	V02A
		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	V02B
		EXTERIOR	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	V02C
	V02	VEST	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	YES	V02D
	V02	VEST	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	V02E
	V02	VEST	3' - 0"	7' - 0"	1 3/4"	G	FRP	FF		AL	FF	3/A900	2/A900	4/A900	-	SG		-	-	V02F



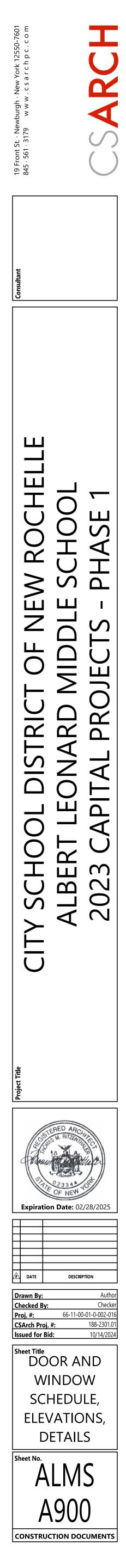


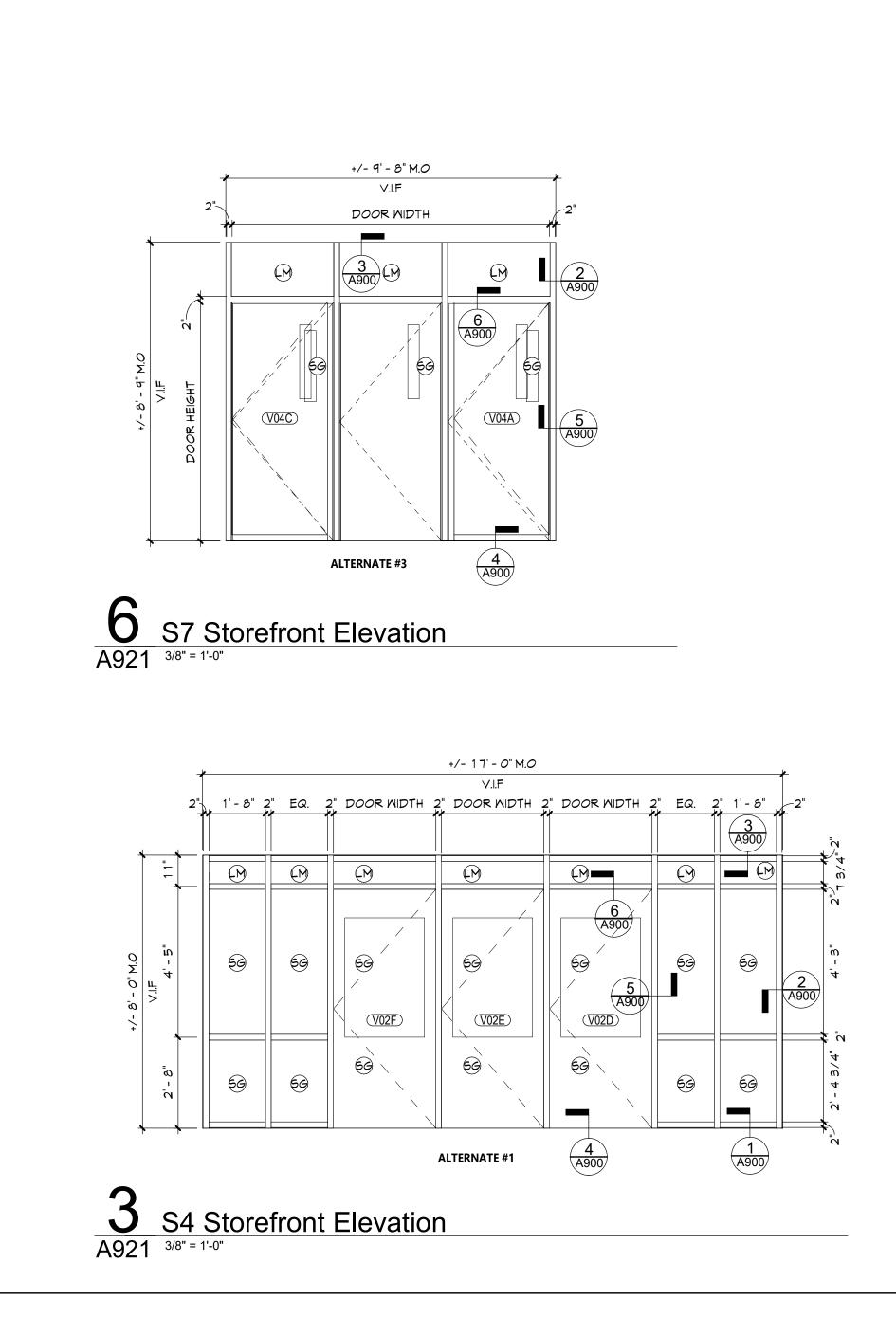
- CONT. BACKER ROD &

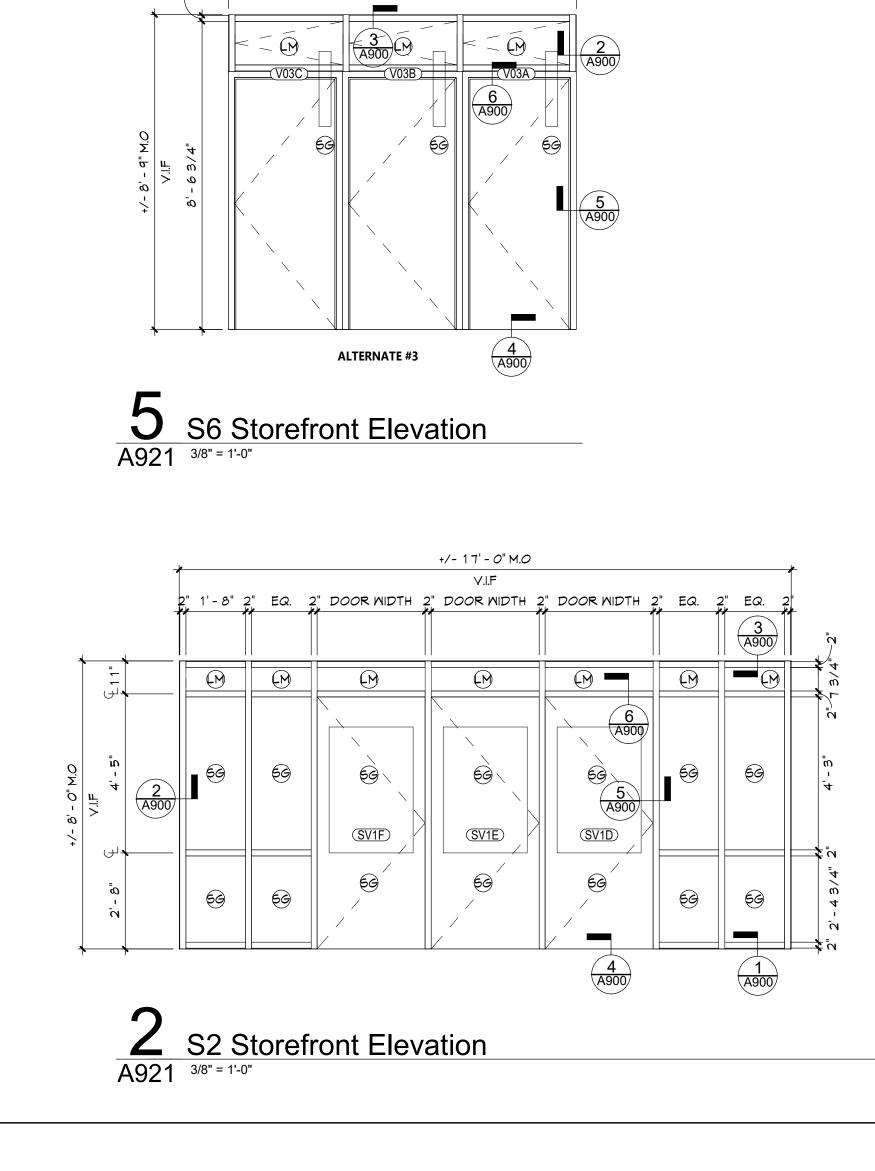
- EXISTING FOUNDATION

SEALANT, TYP.

WALL

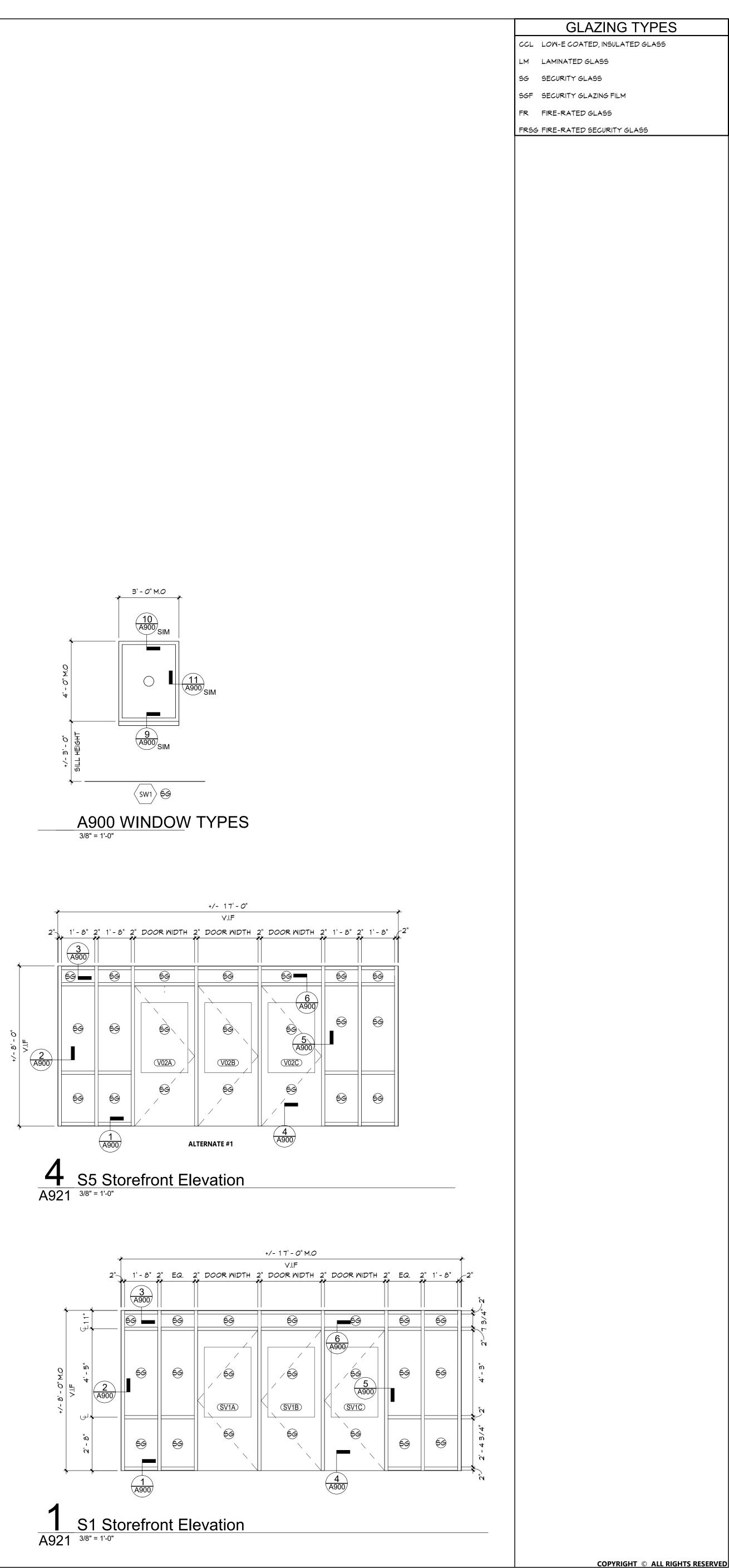




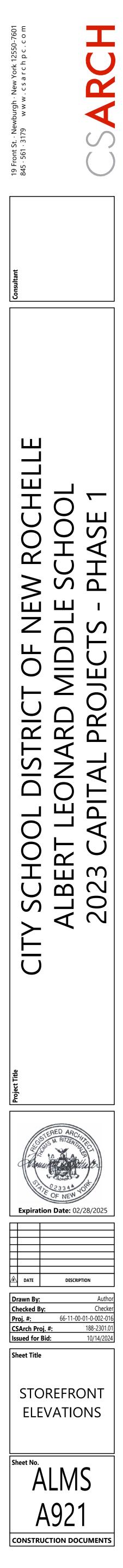


+/- 9'- 8" M.O

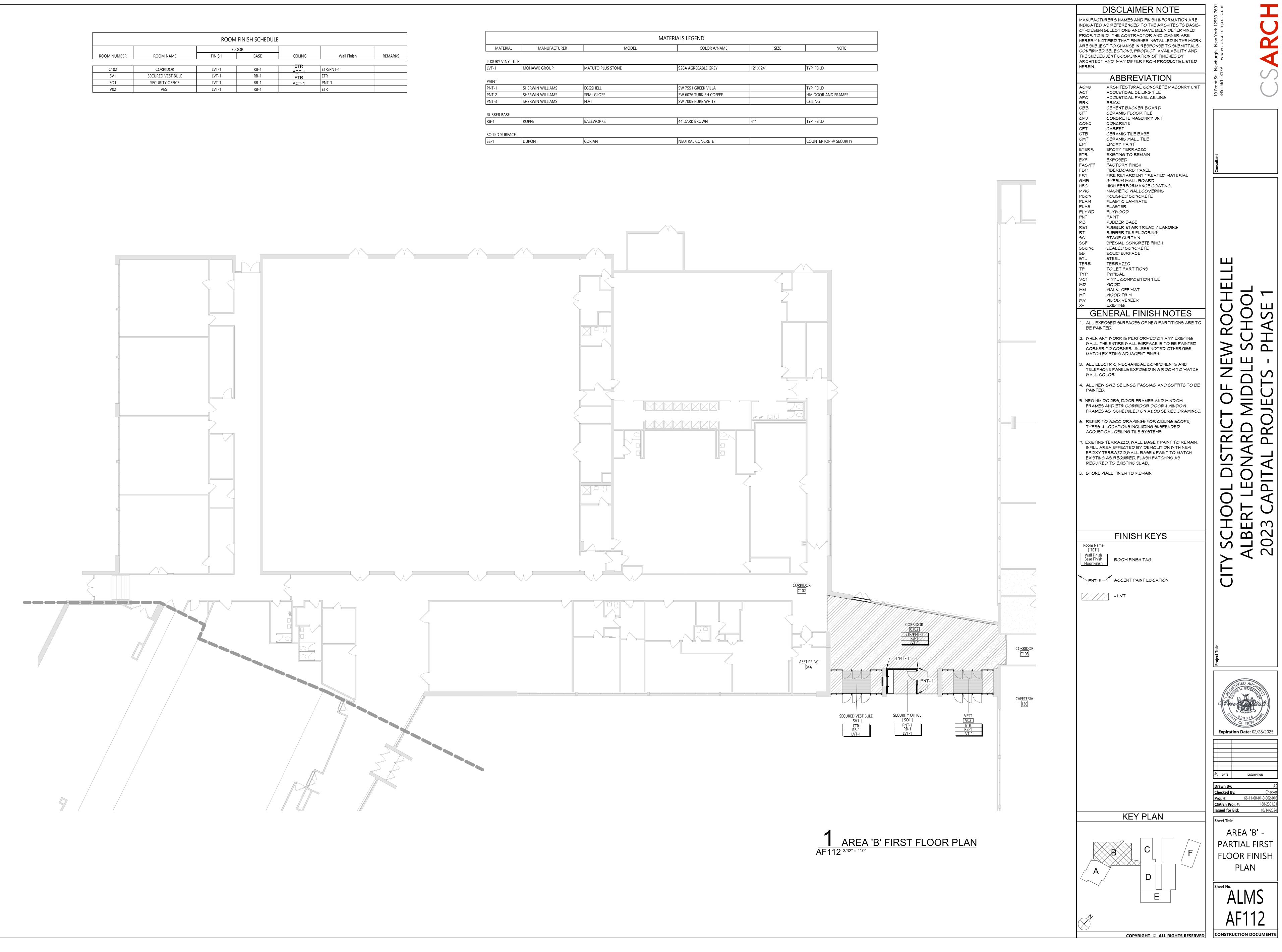
V.I.F



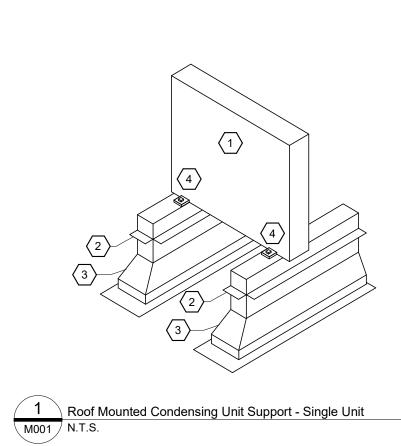
TYPES	
D GLASS	
ASS	



		ROOM	FINISH SCHEDULE	Ē		
		FLC	OOR			
ROOM NUMBER	ROOM NAME	FINISH	BASE	CEILING	Wall Finish	REMARKS
				ETD		
C102	CORRIDOR	LVT-1	RB-1	ETR ACT-1	ETR/PNT-1	
SV1	SECURED VESTIBULE	LVT-1	RB-1	ETR	ETR	
SO1	SECURITY OFFICE	LVT-1	RB-1	ACT-1	PNT-1	
V02	VEST	LVT-1	RB-1		ETR	



			MATERIALS LEGEND
MATERIAL	MANUFACTURER	MODEL	COLOR #/NAME
LUXURY VINYL TIL	E		
LVT-1	MOHAWK GROUP	MATUTO PLUS STONE	926A AGREEABLE GREY
PNT-2	SHERWIN WILLIAMS	SEMI-GLOSS	SW 6076 TURKISH COFFEE
PNT-1	SHERWIN WILLIAMS	EGGSHELL	SW 7551 GREEK VILLA
PNT-3	SHERWIN WILLIAMS	FLAT	SW 7005 PURE WHITE
RUBBER BASE			
RB-1	ROPPE	BASEWORKS	44 DARK BROWN
SOLIKD SURFACE			
SS-1	DUPONT	CORIAN	NEUTRAL CONCRETE



 $\langle 1 \rangle$  AIR COOLED CONDENSING UNIT  $\langle 2 \rangle$  COUNTER FLASHING OVER TREATED WOOD NAILER 3 WELDED GALVANIZED STEEL EQUIPMENT RAIL (MIN. 24" HIGH), MIN. 18 GAGE AS MANUFACTURED BY GREENHECK OR APPROVED EQUAL.  $\langle 4 \rangle$  FASTEN CONDENSING UNIT TO EQUIPMENT RAIL. COORDINATE SPACING PRIOR TO INSTALLATION. NOTE: EQUIPMENT RAIL FURNISHED BY MC AND TURNED OVER TO GC FOR INSTALLATION. COORDINATE SIZE AND LAYOUT WITH GC. PROVIDE PROFESSIONAL ENGINEER STAMPED AND SIGNED ENGINEERING CALCULATIONS AND DETAILS OF WIND RESTRAINT SYSTEMS TO MEET TOTAL DESIGN LATERAL FORCE REQUIREMENTS FOR SUPPORT AND RESTRAINT OF MECHANICAL

SYSTEMS. TO THE SUPPORT RAIL.

SUBMIT WIND FORCE LEVEL (FP) CALCULATIONS FROM APPLICABLE BUILDING CODE. SUBMIT PRE- APPROVED RESTRAINT SELECTIONS, INSTALLATION DETAILS, PLANS INDICATING LOCATIONS OF RESTRAINTS AND MANUFACTURER'S PRODUCT DATA. WIND RESTRAINT DESIGN CRITERIA ULTIMATE DESIGN WIND SPEED, V 126 MPH EXPOSURE CATEGORY RISK CATEGORY HEIGHT & EXPOSURE ADJUSTMENT COEFFICIENT N/A (1) (1) BUILDING HEIGHT LESS THAN 60 FT.

### SHEETMETAL LEGEND

\_\_\_\_

$\times$	SUPPLY DUCT (UP & DN)		AUTOMATIC TEMPERATURE CONTROL DAMPER	
	RETURN DUCT (UP & DN)	++++++xxy	FLEXIBLE DUCTWORK (MAXIMUM LENGTH NOT TO EXCEED 36 INCHES)	
12"x10"	EXHAUST DUCT (UP & DN) RECTANGULAR DUCTWORK (WIDTH X DEPTH)		TRANSITION WITH FLAT SIDE	
12"/10"	FLAT OVAL DUCTWORK (WIDTH X DEPTH)		TRANSITION ON CENTER	
10"Ø	ROUND DUCTWORK (SIZE, DIAMETER)		RECTANGULAR TO ROUND TRANSITION	
<u>B</u>	VANED ELBOW (PROVIDE ALL SQUARE OR RECTANGULAR ELBOWS WITH VANES)		BRANCH TAKE-OFF WITH VOLUME DAMPER	
	RADIUS ELBOW (I.D. RADIUS IS DUCT WIDTH)		ROUND TAP TO RECTANGULAR DUCT (BELL MOUTH)	
	VOLUME DAMPER (SINGLE OR OPPOSED BLADE) AS		& VOLUME DAMPER	
	SPECIFIED ACCESS DOOR (BOTTOM SHOWN)		RECTANGULAR TO ROUND TAP (HETO) & VOLUME DAMPER	
	ACCESS DOOR (SIDE SHOWN)	4	SMOKE DAMPER, FIRE DAMPER, OR COMBINATION FIRE/SMOKE DAMPER WITH ACCESS DOOR	
	ACOUSTIC LINED DUCTWORK (SIZE INDICATES INSIDE DUCT DIMENSIONS)			

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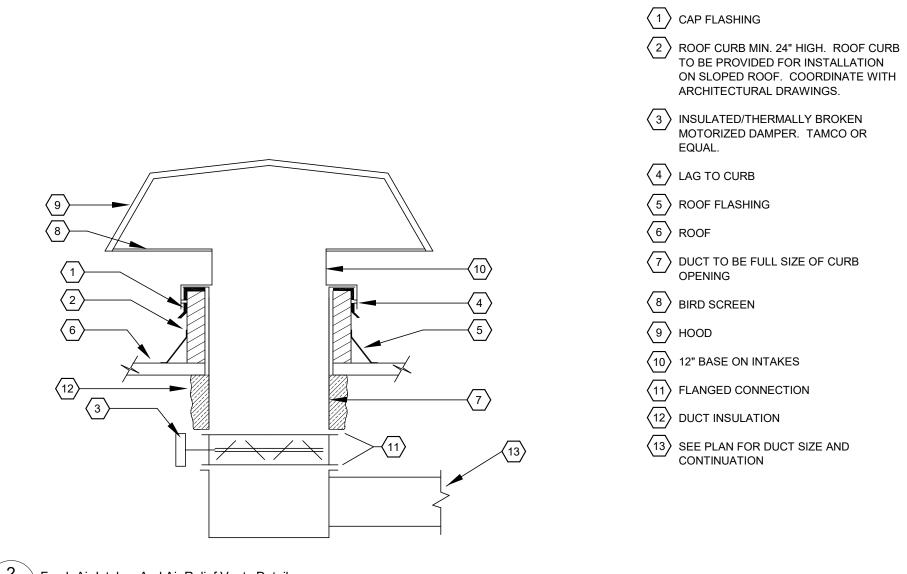
ENERGY CONSERVATION CODE COMPLIANCE STATEMENT:
TO THE BEST OF MY KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGMENT THE PLANS AND SPECIFICATIONS COMPLY WITH THE LATEST EDITION OF THE ENERGY CONSERVATION CODE OF NEW YORK STATE.
THE HVAC SYSTEM WAS DESIGNED IN ACCORDANCE WITH THE 2020 NEW YORK STATE ENERGY CONSERVATION CODE CHAPTER (COMMERCIAL ENERGY EFFICIENCY), ACCEPTABLE PRACTICE FOR COMMERCIAL BUILDINGS METHOD. THE HEAT AND COOLING LOAD CALCULATIONS WERE PERFORMED IN ACCORDANCE WITH ASHRAE HANDBOOK OF FUNDAMENTALS CHAPTER 17 AND 18, AND APPROPRIATE EXTERIOR DESIGN ZONE CONDITIONS.

		NOMINA	SUCTION	COOLING	HEATING				ELEC	TRICAL			MANUFACT	URERS							
TAG	SERVICE	E TONS	TEMP (F)	OAT (F)	OAT (F)	SEER	VOL	TS	PH	MCA	N	NOCP 1	RANE / MIT	SUBISH	11	REMARKS					
ALMS-CU-A	ALMS-HP-	-1 0.75	45	95	5	20.2	20	)8	1	14		24	NTXSKH09/	A112AA		1,2					
REMARKS:																					
	E UNIT MOUNTED																				
2. PROVID	E ALL ACCESSOF	RIES FOR OPERAT	ON DOWN TO	) -13F.																	
									~ <del>-</del> -	<u></u>				_							
							ŀ	HEA	₹↓   F	าบเ	ЛР	SCHE	DULE	_							
									-		<u> </u>	OLING			HEAT			ELECTRIC	• • • •	MANUFACTURERS	
	ASSOCIATED CONDENSING					CFM	OA	EXT	OAT	EAT	EAT		MINIMUM	OAT		MAXIMUM				MANUFACTURERS	
TAG	UNIT	UNIT STYLE		SERVICE	(LC	OW-HIGH)	CFM	S.P.	(F)	DB	WB	(MBH)	(MBH)	(F)	DB	(MBH)	VOLTS	PH	MCA	TRANE / MITSUBISHI	REMARKS
ALMS-HP-1	ALMS-CU-1	CEILING CASSE	TE SEC	URITY OFFICE	E 43 2	30 - 335	20	0	95	80	67	9.0	4.8	5	70	11.0	208	1	0.25	NTXCKS09A112AA	1,2,3,4
REMARKS:			l																-	1	
		DISCONNECT, W			NTROLLER,	INTEGRA	L CONDI	ENSAT	E LIFT I	PUMP A	AND OL	JTSIDE AIR I	KIT.								
-	-	ACE FOR CONNEC							<u>_</u>												
		VITH AUXILIARY H		-	ZONE FINI	NED RADI	ATION A	S SEC	ONDSI	AGE O	F HEA	LING.									
4. 00100	OR UNIT SHALL S			1.																	
		NON-P					ΓΠ Δ	TO	RS	SC	HF										

	NON-POWERED ROOF VENTILATORS SCHEDULE										
	HOOD HOOD					MANUFACTURERS					
TAG	SERVICE	MAX. CFM	VELOCITY (FPM)	THROAT SIZE (")	CURB CAP SIZE (")	S.P. DROP AT MAX. CFM (")	H (")	L (")	W (")	соок	REMARKS
ALMS-GIV-1	INTAKE	690	500	8 DIA.	18x18	0.375	8	18 DIA.	18 DIA.	PR	1
REMARKS: 1. PROVIDE 24"	EMARKS: PROVIDE 24" TALL INSULATED ROOF CURB.										

ELECTRIC FIN RADIATION SCHEDULE												
		TOTAL	HEA	HEATING ELEMENT ENCLOSURE					E		MANUFACTURERS	
TAG	STYLE	WATTS	VOLTS	PH	WATTS/FT	T DEPTH HGT. MTG/HT OUTLET LENGTH QMARK REM					REMARKS	
ALMS-EFT-1	PEDESTAL	1000	208	1	125	3"	5.5"	3" AFF	TOP	8'	CPH05A	1,2
REMARKS: 1. PROVIDE UNIT MOUNTED DISCONNECT AND INTEGRAL THERMOSTAT. 2. PROVIDE ALL NECESSARY MOUNTING AND TRIM ACCESSORIES.												

	VENTILATION SCHEDULE												
						DEFAU	LT VALUES			OUTSIDE AIR	FLOWS (C	CFM)	
	ROOM	OCCUPANCY		PEOPLE OUTDOOR AIR RATE (Rp)	AREA OUTDOOR AIR RATE (Ra)	OCCUPANT DENSITY	NUMBER OF	CODE MIN.	CODE MIN.	CODE MIN. COMBINED	DIST. EFF.	ZONE OA MIN.	
ROOM	NUMBER	CATEGORY	AREA (SF)	(CFM/PERSON)	(CFM/SF)	(#/1000 SF)	OCCUPANTS	PEOPLE	AREA	(Vbz)	(Ez)	(Voz)	DESIGN
SECURITY OFFICE	43	OFFICE SPACE	131	5	0.06	5	1	5	8	13	0.8	16	20
L				1		1		1					



WIND RESTRAINT ENGINEERING CALCULATIONS AND DETAILS SHALL PROVIDE THE QUANTITY OF ATTACHMENTS AND SIZE/TYPE OF ATTACHMENTS FOR THE MOUNTING OF SUPPORT RAIL TO THE BUILDING STRUCTURE, AND FOR ATTACHMENT OF THE EQUIPMENT

2 Fresh Air Intakes And Air Relief Vents Detail M001 N.T.S.

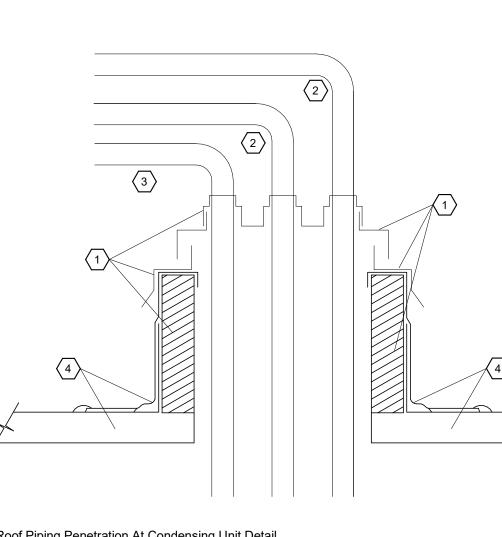
### PIPING LEGEND VALVE LEGEND HOT WATER SUPPLY (BELOW 250° IQI —HWS ——— BALL VALVE HOT WATER RETURN (BELOW 250° - - HWR - - нÒІ DRAIN VALVE WITH CAP —CWS — CHILLED WATER SUPPLY BUTTERFLY VALVE N - - CWR - - - CHILLED WATER RETURN CHECK VALVE М -HPWS------ HEAT PUMP WATER SUPPLY TRIPLE DUTY VALVE Å PRESSURE REDUCING VALVE CALIBRATED BALANCING VALVE - RL - REFRIGERANT LIQUID - RS - REFRIGERANT SUCTION - RHG - - - REFRIGERANT HOT GAS -DTWS----- DUAL TEMP WATER SUPPLY —DTWR— — DUAL TEMP WATER RETURN — GS — GLYCOL SUPPLY - GR - - - GLYCOL RETURN —MUW — MAKE UP WATER – – CD – – – CONDENSATE DRAIN - - CR - - - CONDENSER WATER RETURN FROM TOWER

### SPECIALTY LEGEND

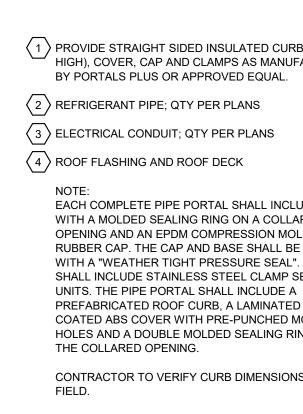
Y-LINE STRAINER THERMOMETER PRESSURE GAUGE W/ NEEDLE VALVE THERMOSTAT (48" AFF) CARBON DIOXIDE SENSOR (48" AFF) DUCT MOUNTED SMOKE DETECTOR POINT OF DISCONNECTION CONNNECT TO EXISTING

DETAIL NUMBER DRAWING NUMBER WHERE DETAIL IS DRAWN DETAIL INDICATION DRAWING NUMBER WHERE DIRECTION OF VIEW SECTION IS DRAWN SECTION INDICATION

# AIR COOLED CONDENSING UNIT SCHEDULE

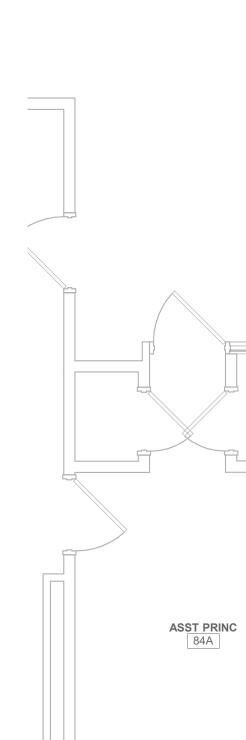


A	
ACC	AIR-COOLED CONDENSER
ACCU	AIR-COOLED CONDENSING UNT
AD	ACCESS DOOR
AF	AIR FILTER
AFF	ABOVE FINISHED FLOOR
AFM	AIR FLOW MEASURING DEVICE
AHU	AIR HANDLING UNIT
APD	AIR PRESSURE DROP
AV B	AUTOMATIC AIR VENT
BTUH C	BRITISH THERMAL UNITS PER HOUR
CC	COOLING COIL
CCCT	CLOSED CIRCUIT COOLER
CD	CEILING DIFFUSER
CEF	CEILING EXHAUST FAN
CFM	CUBIC FEET PER MINUTE
CO	CLEAN OUT
CONT	CONTINUED
CR	CEILING RETURN
CT	COOLING TOWER
CUH	CABINET UNIT HEATER
D DB	DECIBELS
DBT	DRY BULB TEMPERATURE
DIA	DIAMETER
DPT	DEW POINT TEMPERATURE
DX	DIRECT EXPANSION
E EA	EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
EC	ELECTRICAL CONTRACTOR
EF	EXHAUST FAN
EFT	ENTERING FLUID TEMPERATURE
EG	EXHAUST GRILLE
EHC	ELECTRIC HEATING COIL
ER	EXHAUST REGISTER
ERC	ENERGY RECOVERY COIL
ERP	ELECTRIC RADIANT PANEL
ET	EXPANSION TANK
EWT	ENTERING WATER TEMPERATURE
EX	EXISTING
F FCU	FAN COIL UNIT
FD	FIRE DAMPER
FD/SD	COMBINATION FIRE/SMOKE DAMPER
FF	FINAL FILTER
FL	FLOOR
FPM	FEET PER MINUTE
FT	FEET
G GAL	GALLONS
GPM	GALLONS PER MINUTE
GR	GLYCOL SUPPLY
GRV	GRAVITY ROOF VENTILATION
GS	GLYCOL SUPPLY
H H	HUMIDIFIER
HC	HEATING COIL
HGT	HEIGHT
HP	HORSEPOWER OR HEAT PUMP
HRU	HEAT RECOVERY UNIT
HX	HEAT EXCHANGER
IN	INCH
KW L	KILOWATT
LAT	LEAVING AIR TEMPERATURE
LBS/HR	POUNDS PER HOUR
LD	LINEAR DIFFUSER
LFT	LEAVING FLUID TEMPERATURE
LPC	LOW PRESSURE CONDENSATE RETURN
LPS	LOW PRESSURE STEAM (15 PSIG AND BELC
LSD	LINEAR SLOT DIFFUSER
LWT	LEAVING WATER TEMPERATURE
M MAX	MAXIMUM
MBH	ONT THOUSAND BRITISH THERMAL UNITS I
MC	MECHANICAL CONTRACTOR
MD	MOTORIZED DAMPER
MIN	MINIMUM
MPC	MEDIUM PRESSURE CONDENSATE RETURN
MPS	MEDIUM PRESSURE STEAM (16-59 PSIG)
N NIC	NOT IN CONTRACT
NOM O	
OA P	OUTSIDE AIR
P	PUMP
PC	PUMPED CONDENSATE
PD	PRESSURE DROP
PRV	PRESSURE REDUCING VALVE OR POWER F
PSIG R	POUND PER SQUARE INCH - GAUGE
RA	RETURN AIR
RF	RETURN FAN
RG	RETURN GRILLE
RH	REHEAT COIL
RM	ROOM ROTARY VENTILATOR
ROTV	REVOLUTIONS PER MINUTE RETURN REGISTER
ROTV RPM RR	REIURIN REGISTER
RPM	ROOF-TOP UNIT
RPM RR RTU	
RPM RR RTU S SA	ROOF-TOP UNIT
RPM RR RTU S SA SD SF SP SR	ROOF-TOP UNIT SUPPLY AIR SMOKE DAMPER SUPPLY FAN
RPM RR RTU S SA SD SF SP SR T TO	ROOF-TOP UNIT SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE
RPM RR RTU S SA SD SF SF SP SR T TO U UNO	ROOF-TOP UNIT SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER TRANSFER OPENING UNLESS NOTED OTHERWISE
RPM RR RTU S SA SD SF SP SR T TO U UNO UV V	ROOF-TOP UNIT SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER TRANSFER OPENING UNLESS NOTED OTHERWISE UNIT VENTILATOR
RPM RR RTU S SA SD SF SP SR T TO U UNO UV V V V V V A VAV	ROOF-TOP UNIT  SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER  TRANSFER OPENING  UNLESS NOTED OTHERWISE UNIT VENTILATOR  VENTILATION AIR VARIABLE AIR VOLUME
RPM RR RTU S SA SD SF SP SR T TO U UNO UV V V V V V V V V V V V V V V V V V V	ROOF-TOP UNIT  SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER  TRANSFER OPENING  UNLESS NOTED OTHERWISE UNIT VENTILATOR  VENTILATION AIR VARIABLE AIR VOLUME VOLUME DAMPER VARIABLE FREQUENCY DRIVE
RPM RR RTU S SA SD SF SP SR T TO U UNO UV V V V V V V V V V V V V V V V V V V	ROOF-TOP UNIT  SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER  TRANSFER OPENING  UNLESS NOTED OTHERWISE UNIT VENTILATOR  VENTILATION AIR VARIABLE AIR VOLUME VOLUME DAMPER
RPM RR RTU S SA SD SF SP SR T TO U UNO UV V V V V V V V V V V V V V V V V V V	ROOF-TOP UNIT  SUPPLY AIR SMOKE DAMPER SUPPLY FAN STATIC PRESSURE SUPPLY REGISTER  TRANSFER OPENING  UNLESS NOTED OTHERWISE UNIT VENTILATOR  VENTILATION AIR VARIABLE AIR VOLUME VOLUME DAMPER VARIABLE FREQUENCY DRIVE VACUUM PUMP

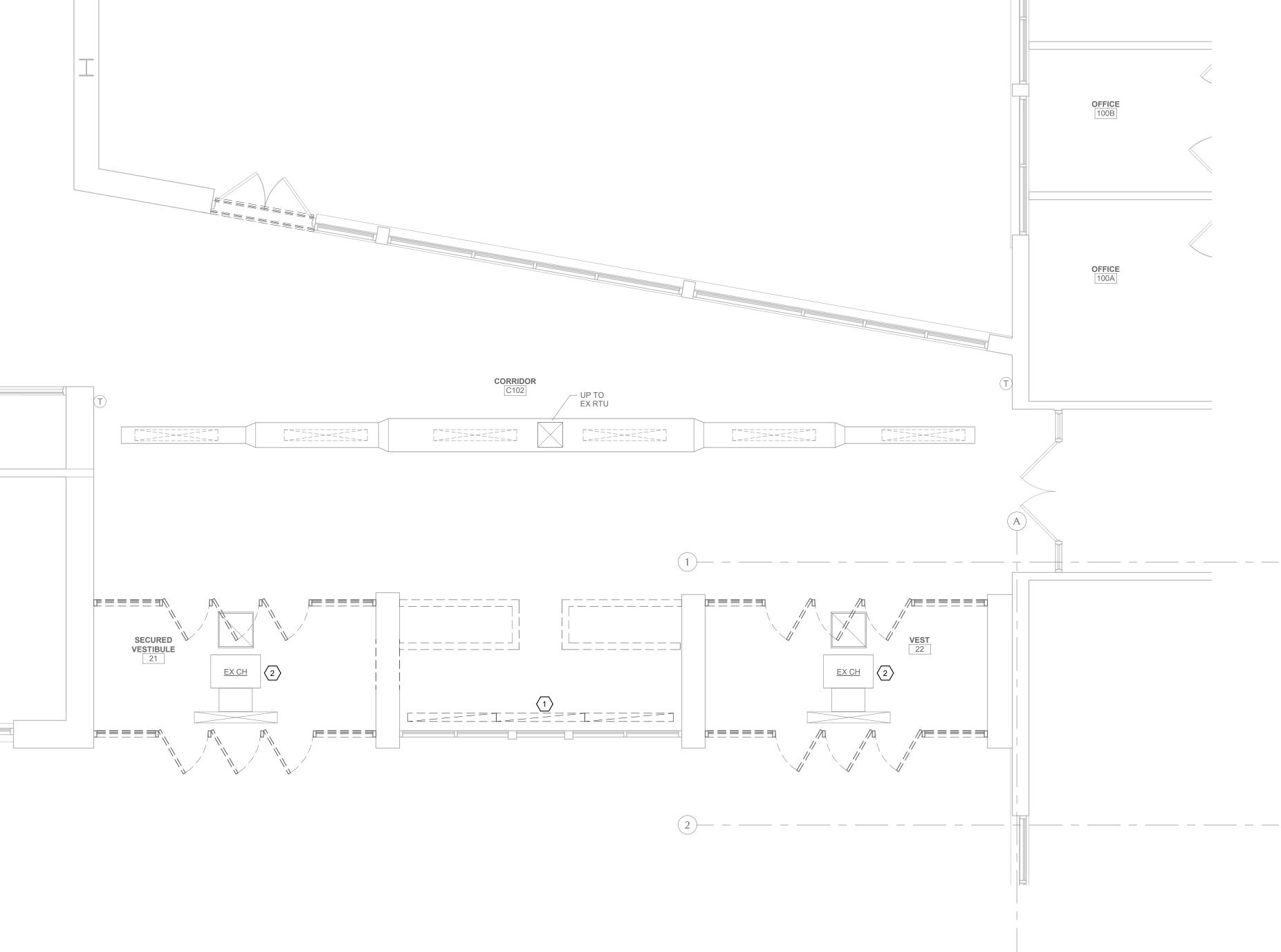


### ABBREVIATION LEGE

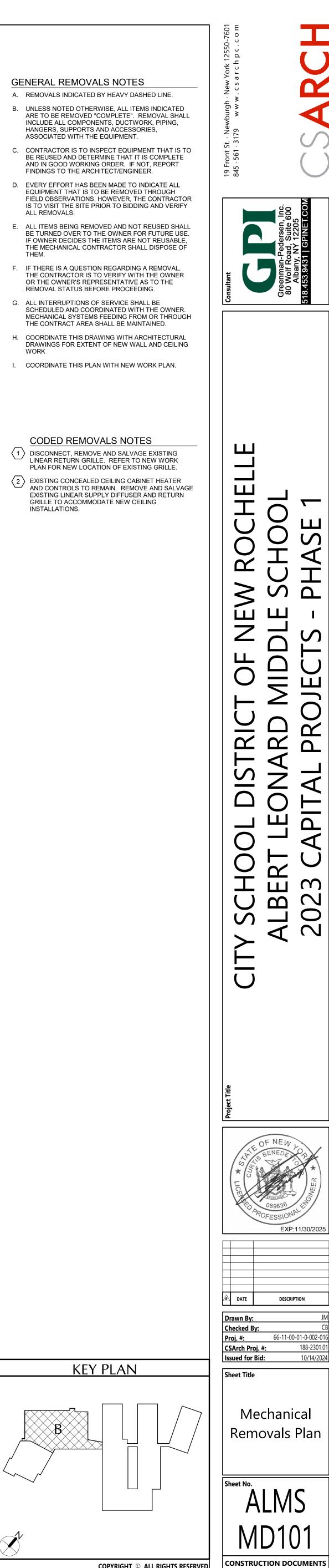
ND	19 Front St. · Newburgh · New York 12550-7601 845 · 561 · 3179 www.csarchpc.com
	Consultant General-Pedersen, Inc. 80 Wolf Road, Suite 600 Albany, NY 12205 518.453.9431   GPINET.COM
OW) PER HOUR N ROOF VENTILATOR	CITY SCHOOL DISTRICT OF NEW ROCHELLE ALBERT LEONARD MIDDLE SCHOOL 2023 CAPITAL PROJECTS - PHASE 1
RB (MIN. 24" FACTURED	Image: state sta

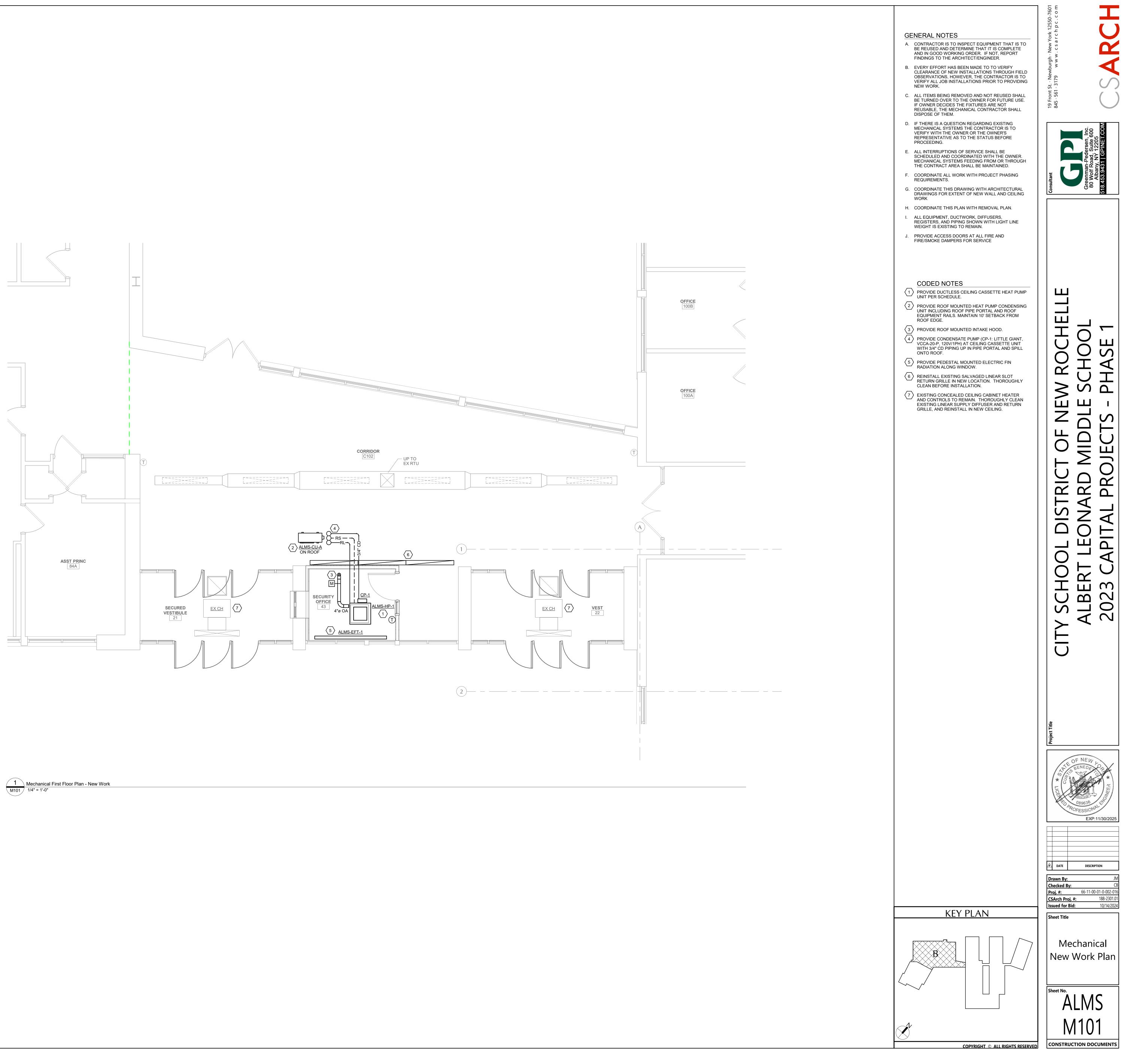


1Mechanical First Floor Plan - RemovalsMD1011/4" = 1'-0"









		AE	BRE
A AC ACC	AMPERE(S) ALTERNATING CURRENT AIR COOLED CONDENSING UNIT	J JB	
AFF AFG AIC ASD	ABOVE FINISHED FLOOR ABOVE FINISHED GRADE AMPERE INTERRUPTING CAPACITY ADJUSTABLE SPEED DRIVE	KCMIL KVA KW	THOUSA KILOVO KILOWA
ATS AUTO AUX AWG	AUTOMATIC TRANSFER SWITCH AUTOMATIC AUXILIARY AMERICAN WIRE GAUGE	LTG LT(S) MAX	LIGHTIN LIGHT(S MAXIMU
B BKR BLDG	BOILER BREAKER BUILDING	MCA MCB MCM MECH MER	METAL ( MAIN CI THOUSA MECHAI MANUFA
C CB CCT CKT CLG	CONDUIT CIRCUIT BREAKER CIRCUIT CIRCUIT CEILING	MIN MLO MT MTD	MINIMUI MAIN LU MOUNT MOUNT
COL COMB CU	COLUMN COMBINATION CONDENSING UNIT	N NAC NC	NORTH, NOTIFIC NORMA
∆ D DIA DN DP DWG	DELTA CONNECTION DEEP DIAMETER DOWN DISTRIBUTION PANEL DRAWING	NEC NF NIC NL NO NTS	NATION NON-FU NOT IN NIGHT L NORMA NOT TO
E EA EC EF	EAST EACH ELECTRICAL CONTRACTOR EXHAUST FAN	OH OHD OL OO	OVERHE OVERHE OVERLC ON-OFF
ELEC ELU	ELECTRIC(AL) EMERGENCY LIGHTING UNIT ER. EMERGENCY ELECTRICAL METALLIC TUBING EQUIPMENT ELECTRIC WATER COOLER ELECTRIC WALL HEATER EXISTING	P PB PF PH, Ø PL PP PR PVC	PANEL, PULL BO POWER PHASE PILOT L POWER PAIR POLYVII
F FA FACP FC FHP FIXT FLEX FLR	FUSE(D) FIRE ALARM FIRE ALARM CONTROL PANEL FAN COIL UNIT FRACTIONAL HORSEPOWER FIXTURE FLEXIBLE FLOOR	REC RECEPT RP RGS RM RTH RTH	RECEP1 RECEP1 REFRIG RIGID G ROOM RADIAN ROOF T
	FLUORESCENT FOOD SERVICE FURNISH(ED) FUTURE	S SCHED SCP SEC	SECURI SECONI
G GC GEC GFI GND	GROUND GENERAL CONTRACTOR GROUNDING ELECTRODE CONDUCTOR GROUND FAULT INTERRUPTER GROUND	SFL SPC SPKR SPR SS SW	SUB-FEI SPACE SPEAKE SPARE START-S SWITCH
H HID HO HOA HP HPS HTR	HIGH HIGH INTENSITY DISCHARGE HIGH OUTPUT HAND-AUTO-OFF HORSEPOWER HIGH PRESSURE SODIUM HEATER	TTB TV TVSS	TEMPER TELEPH TIME SV THERMO TELECO TELEVIS TRANSII
IG I/L	ISOLATED GROUND INTERLOCK	TYP	TYPICAI

### LIGHTING FIXTURES

IXTUR	E IDENTIFICATION
<u>A1</u> ←── a <sub>K</sub>	FIXTURE TYPE INDICATED ADJACENT TO OR NEAR FIXTURE SYMBOL

### SWITCH/ CONTROL DESIGNATION

### SHADED FIXTURES - INDICATE UNSWITCHED NIGHT LIGHTS.

LIGHTING FIXTURES								
모	WALL MOUNTED LIGHTING FIXTURE							
	RECESSED SQUARE LIGHT FIXTURE							
	2'X2' SURFACE/RECESSED FIXTURE							
	2'X4' SURFACE/RECESSED FIXTURE							
	1'X4' SURFACE/RECESSED FIXTURE							

### 

4' STRIP LIGHT

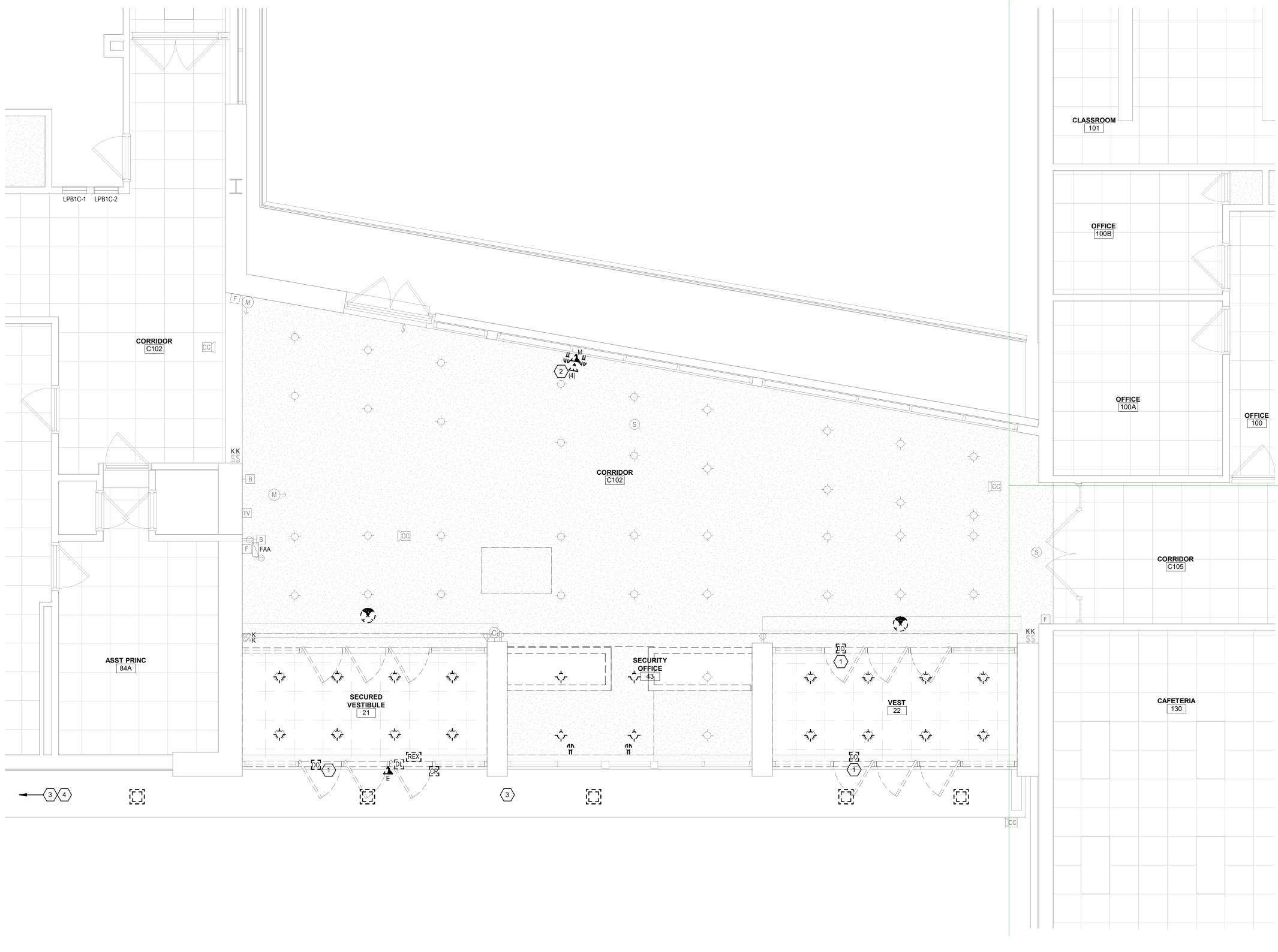
### EMERGENCY LIGHTING UNIT

<u></u>	BATTERY EMERGENCY LIGHTING UNIT (SURFACE WALL MOUNT)
	BATTERY EMERGENCY LIGHTING UNIT (RECESSED CEILING MOUNT)
EXIT S	SIGNS
	COMBO EXIT SIGN & EMERGENCY LIGHTING UNIT

Q	
$\overline{\bigotimes}$	EXIT SIGN (SINGLE-FACE, ARROW(S) AS INDICATED)
<b>†€</b> †	EXIT SIGN (DUAL-FACE, ARROW(S) AS INDICATED)

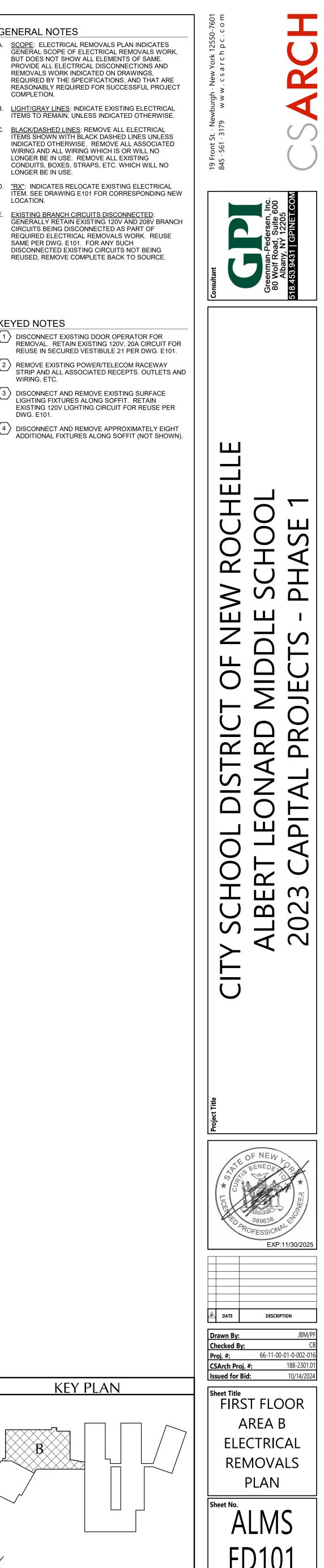
BREVIATIONS		RACEWAY SYSTEMS	DEVICES AND OUTLETS	POWER DISTRIBUTION EQUIPMEN	NT ELECTRICAL DRAWING LIST
UNCTION UNCTION BOX HOUSAND CIRCULAR MILS ILOVOLT-AMPERE ILOWATT(S) IGHTING IGHTING IGHT(S) MAXIMUM METAL CLAD MAIN CIRCUIT BREAKER HOUSAND CIRCULAR MILS MECHANICAL MANUFACTURER MINIMUM MAIN LUGS ONLY MOUNT MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED MORTH, NEUTRAL MOUNTED M		CONDUIT OR CABLE AS SPECIFIED CONDUIT OR CABLE TURNING UP CONDUIT OR CABLE TURNING DOWN CONDUIT OR CABLE TURNING DOWN CONDUIT STUB (REAMED AND BUSHED) CONNECTION TO EQUIPMENT CONDUIT CUT P/1,2,3 HOMERUN TO PANELBOARD (PANEL AND CIRCUITS INDICATED) UGC UNDERGROUND CABLE TV LINE UGFO UNDERGROUND FIBER OPTIC LINE UGFO UNDERGROUND FIBER OPTIC LINE UGF UNDERGROUND PRIMARY LINE UGS UNDERGROUND SECONDARY LINE UGT UNDERGROUND TELECOMMUNICATIONS LINE (J) JUNCTION BOX	G      NOTE: • "G" = INDICATES GROUND FAULT CIRCUIT INTERRUPTER TYPE • "U" = INDICATES GNOVE BACKSPLASH OF COUNTER/OR SINK (VERTICALLY) (OR 6" ABOVE COUNTER/OR SINK (VERTICALLY) (OR 6" ABOVE COUNTER/OR SINK WHEN NO BACKSPLASH EXISTS) DUPLEX RECEPTACLE - (18" AFF) DOUBLE DUPLEX (QUAD) RECEPTACLE - (18" AFF) OUBLE DUPLEX (QUAD) RECEPTACLE - (18" AFF) SIMPLEX RECEPTACLE - (18" AFF) @ 6-20R SPECIAL PURPOSE RECEPTACLE - (18" AFF) (NEMA CONFIGURATION INDICATED) QUADRUPLEX RECEPTACLE (FLOOR) DUPLEX RECEPTACLE (CEILING) DUPLEX RECEPTACLE (CEILING) PAP DUPLEX RECEPT LOCATED JUST ABOVE AIR PURIFIER SHELF (COORDINATE WITH DIV. 23).	IIIIIIII       DISTRIBUTION PANEL         277/480V,3Ø,4W         IIIIIIII       DISTRIBUTION PANEL         120/208V,3Ø,4W         IIIIIIIIII       BRANCH CIRCUIT PANELBOARD         277/480V,3Ø,4W         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	E001 ELECTRICAL LEGEND AND ABBREVIATIONS ED101 FIRST FLOOR AREA B ELECTRICAL REMOVALS PLAN E101 FIRST FLOOR AREA B ELECTRICAL NEW WORK PLAN
OWER POLE AIR OLYVINYL CHLORIDE		BLANK OUTLET	ABOVE SYMBOLS MAY BE COMBINED FOR VARIOUS APPLICATIONS		
RECEPTACLE RECEPTACLE REFRIGERATION POWER RIGID GALVANIZED STEEL CONDI	ЛТ		T THERMOSTAT - (60" AFF)		
COOM CADIANT TUBE HEATER COOF TOP UNIT		NOTE - LINES MAY BE SHOWN CURVED OR STRAIGHT.	R RELAY TC TIME SWITCH	MOTORS, EQUIPMENT & CONTROL	
OUTH CHEDULE ECURITY CONTROL PANEL ECONDARY UB-FEED LUGS PACE PEAKER PARE TART-STOP WITCH EMPERATURE CONTROL PANEL ELEPHONE IME SWITCH HERMOSTAT ELECOMM. TERMINAL BOARD ELEVISION RANSIENT VOLTAGE SURGE SU YPICAL	PPRESSER	<ol> <li>CONNECT EACH LIGHTING FIXTURE, SWITCH, RECEPTACLE, MOTOR, AND OTHER ITEM REQUIRING ELECTRICAL CONNECTIONS TO PANELBOARD AND CIRCUIT(S) INDICATED. HOMERUNS AND CONNECTIONS BETWEEN ITEMS MAY OR MAY NOT BE SHOWN.</li> <li>P-XXX INDICATES ALL ELECTRICAL ITEMS IN RESPECTIVE ROOM TO BE CONNECTED TO THE DESIGNATED PANELBOARD, UNLESS INDICATED OTHERWISE.</li> <li>NUMBER(S) SHOWN ADJACENT TO ELECTRICAL SYMBOLS GENERALLY INDICATE RESPECTIVE CIRCUIT NUMBER(S).</li> <li>CONFIRM CORRECT CIRCUITING BY CORRELATING THE FLOOR PLANS WITH THE PANELBOARD SCHEDULES.</li> </ol>	PC PHOTOSWITCH   B BUZZER   B BUZZER PUSHBUTTON   TELECOM/POWER POLE	MOTOR STARTERHCOMBINATION MOTOR STARTERHADJUSTABLE SPEED DRIVEDDAMPERCHCABINET HEATERCUHCABINET UNIT HEATEREFTELECTRIC FIN TUBE HEATEREFEXHAUST FANACA/C INDOOR UNITHPHEAT PUMPCUA/C CONDENSING UNITPTACPACKAGE TERMINAL AIR CONDITIONING UNIT	DOOR OPERATOR DOOR OPERATOR PUSH PLATE - (48" AFF)
LIGHTING CONTROLS		TELECOMMUNICATIONS	SECURITY SYSTEMS	FIRE ALARM SYSTEM	NOTES TO ELECTRICAL SYMBOLS
LINE VOLTAGE         \$ SWITCH, 1-POLE - (48" AFF)         \$2 SWITCH, 2-POLE - (48" AFF)         \$3 SWITCH, 3-WAY - (48" AFF)         \$4 SWITCH, 4-WAY - (48" AFF)         \$4 SWITCH, 4-WAY - (48" AFF)         SWITCH SUBSCRIPTS:         LOWER CASE LETTERS INDICATE CONTROL         D = DIMMER         K = KEY OPERATED SWITCH         LV = LOW VOLTAGE         M = MANUAL MOTOR STARTER         \$ PILOT LIGHT WALL SWITCH         \$ OCCUPANCY SENSOR WALL SWITCH         \$ D         OCCUPANCY SENSOR WALL SWITCH WITH         \$ D         LOW VOLTAGE         LOW VOLTAGE         LOW VOLTAGE         LOW VOLTAGE         LOW VOLTAGE         LOW UDITAGE         LOW VOLTAGE         LOW UDITAGE         LOW VOLTAGE         LOW VOLTAGE         LOW VOLTAGE		NOTE: • "W" INDICATES WALL MOUNTED AT 48"AFF • DOT INDICATES 6" ABOVE BACKSPLASH OF COUNTER/OR SINK (VERTICALLY) (OR 6" ABOVE COUNTER/OR SINK WHEN NO BACKSPLASH EXISTS) WR TELECOMM. WIRING RACK	SKP       SECURITY KEYPAD         CC       VIDEO SURVEILLANCE CAMERA         DL       ELECTRIC DOOR LOCK	FAA       FIRE ALARM ANNUNCIATOR         FACP       FIRE ALARM CONTROL PANEL         FAPS       FIRE ALARM POWER SUPPLY	<ol> <li>ALL ABBREVIATIONS AND SYMBOLS MAY OR MAY NOT BE USED.</li> <li><u>MOUNTING HEIGHTS:</u> FOR ALL WALL MOUNTED DEVICES, ETC., LOCATE CENTERLINE OF DEVICE VERTICALLY AT INDICATED MOUNTING HEIGHT (E.G. 18" AFF) AND IN ACCORDANCE WITH THE NOTES BELOW, UNLESS INDICATED OTHERWISE. MOUNTING</li> </ol>
\$3 SWITCH \$4 SWITCH \$4 SWITCH LOWER D K LV M \$ PILOT L \$ OCCUP \$D OCCUP \$D OCCUP D LOW VOLTA	A, 4-WAY - (48" AFF) A SUBSCRIPTS: CASE LETTERS INDICATE CONTROL = DIMMER = KEY OPERATED SWITCH = LOW VOLTAGE = MANUAL MOTOR STARTER IGHT WALL SWITCH ANCY SENSOR WALL SWITCH ANCY SENSOR WALL SWITCH WITH IMMING	Image: Construction of the second	CR CREDENTIAL READER   REX REQUEST TO EXIT DEVICE   DOOR CONTACT DOOR CONTACT   Image: Description of the state of the st	FFIRE ALARM MANUAL STATION - (48" AFF) $\stackrel{\vee}{F}$ $\stackrel{\vee}{F$ $\stackrel{\vee}{F}$ $\stackrel{\vee}{F$ $\stackrel{\vee}{F}$ $\stackrel{\vee}{F$ $\stackrel{\vee}{F}$ $\stackrel{\vee}{F$ $\stackrel{\vee}{F}$ $\stackrel{\vee}{F$ $\stackrel{\vee}{F$	<ul> <li>HEIGHTS (E.G. 42") INDICATED ADJACENT TO SYMBOLS ON PLANS, AND MOUNTING HEIGHTS SHOWN ON ELEVATIONS OR DETAILS OR BY NOTES TAKE PRECEDENCE OVER STANDARD MOUNTING HEIGHTS.</li> <li>3. <u>ELECTRICAL DEVICE PLACEMENT:</u> WHERE MULTIPLE ELECTRICAL DEVICES (E.G. SWITCHES, RECEPTACLES, CLOCKS, FIRE ALARM DEVICES, EXIT SIGNS, TELECOMMUNICATION OUTLETS, ETC.) ARE SHOWN NEAR EACH OTHER, ORGANIZE EXACT LOCATIONS IN GROUPS WHICH ALIGN ON COMMON HORIZONTAL AND VERTICAL CENTER LINES.</li> <li>4. <u>WIRING DEVICE GANGING:</u> WHERE ADJACENT WIRING DEVICES ARE INDICATED, GROUP ALL SUCH DEVICES WITH A COMMON MULTI-GANG COVERPLATE UNLESS INDICATED OTHERWISE.</li> <li>5. INDIVIDUAL CIRCUIT BREAKERS, SAFETY SWITCHES,</li> </ul>
\$3 SWITCH \$4 SWITCH \$4 SWITCH SWITCH SWITCH SWITCH LOWER D K LV M S PILOT L \$ OCCUP \$ D OCCUP \$ D OCCUP COCCUP	A, 4-WAY - (48" AFF) A SUBSCRIPTS: CASE LETTERS INDICATE CONTROL = DIMMER = KEY OPERATED SWITCH = LOW VOLTAGE = MANUAL MOTOR STARTER IGHT WALL SWITCH ANCY SENSOR WALL SWITCH ANCY SENSOR WALL SWITCH WITH IMMING	✓       TELECOMM. OUTLET- WALL (VOICE, DATA, AND OR CABLE) - (18" AFF)         ✓       TELECOMM. OUTLET- FLOOR BOX (VOICE, DATA, AND OR CABLE)         ✓       TELECOMM. OUTLET- CEILING (VOICE, DATA, AND OR CABLE)         ✓       W         ✓       W ALL TELEPHONE OUTLET - (48" AFF)	REX       REQUEST TO EXIT DEVICE         Image: Description of the state of the s	$\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ F $\overrightarrow{F}$ $\overrightarrow{F}$ F $\overrightarrow{F}$ $\overrightarrow{F}$ F $\overrightarrow{F}$ FFIRE ALARM HORN/STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ F $\overrightarrow{F}$ FFIRE ALARM HORN/STROBE (WALL/CEILING MOUNT) $\overrightarrow{H}$ HEAT DETECTOR (ADDRESSABLE TYPE) $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR WITH SOUNDER $\overrightarrow{T}$ $\overrightarrow{S}$ DUCT TYPE SMOKE DETECTOR $\overleftarrow{T}$ $\overrightarrow{S}$ LINEAR BEAM SMOKE DETECTOR $\overleftarrow{T}$ $\overrightarrow{R}$ $\overrightarrow{R}$ FIRE ALARM MONITOR MODULE	<ul> <li>HEIGHTS (E.G. 42") INDICATED ADJACENT TO SYMBOLS ON PLANS, AND MOUNTING HEIGHTS SHOWN ON ELEVATIONS OR DETAILS OR BY NOTES TAKE PRECEDENCE OVER STANDARD MOUNTING HEIGHTS.</li> <li>3. <u>ELECTRICAL DEVICE PLACEMENT</u>: WHERE MULTIPLE ELECTRICAL DEVICES (E.G. SWITCHES, RECEPTACLES, CLOCKS, FIRE ALARM DEVICES, EXIT SIGNS, TELECOMMUNICATION OUTLETS, ETC.) ARE SHOWN NEAR EACH OTHER, ORGANIZE EXACT LOCATIONS IN GROUPS WHICH ALIGN ON COMMON HORIZONTAL AND VERTICAL CENTER LINES.</li> <li>4. <u>WIRING DEVICE GANGING</u>: WHERE ADJACENT WIRING DEVICES ARE INDICATED, GROUP ALL SUCH DEVICES WITH A COMMON MULTI-GANG COVERPLATE UNLESS INDICATED OTHERWISE.</li> <li>5. <u>INDIVIDUAL CIRCUIT BREAKERS, SAFETY SWITCHES, STARTERS, AND THE LIKE</u>: WHEREVER PRACTICABLE, MOUNT WITH CENTER LINE OF ENCLOSURE AT 60" AFF, BUT ADJUST AS NECESSARY SO THAT TOP OF</li> </ul>
\$3 SWITCH \$4 SWITCH \$4 SWITCH SWITCH SWITCH SWITCH LOWER D K LV M \$ PILOT L \$ OCCUP \$D OCCUP \$D OCCUP \$D OCCUP \$D OCCUP \$D OCCUP CUD \$D OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C OCCUP \$C ON-OFF \$C \$C \$C ON-OFF \$C \$C \$C ON-OFF \$C \$C \$C ON-OFF \$C \$C \$C \$C \$C \$C \$C \$C \$C \$C	A, 4-WAY - (48" AFF) A SUBSCRIPTS: CASE LETTERS INDICATE CONTROL = DIMMER = KEY OPERATED SWITCH = LOW VOLTAGE = MANUAL MOTOR STARTER IGHT WALL SWITCH ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR THAN ONE; D= 0-10V DIMMING) ANCY SENSOR- CEILING MOUNTED	▼       TELECOMM. OUTLET- WALL (VOICE, DATA, AND OR CABLE) - (18" AFF)         ▼       TELECOMM. OUTLET- FLOOR BOX (VOICE, DATA, AND OR CABLE)         ●       TELECOMM. OUTLET- CEILING (VOICE, DATA, AND OR CABLE)         ●       W WALL TELEPHONE OUTLET - (48" AFF)         ●       Wireless Access POINT         PUBLIC ADDRESS SYSTEM	REX       REQUEST TO EXIT DEVICE         Image: Description of the state of the s	$\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOU $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOU $\overrightarrow{H}$ HEAT DETECTOR (ADDRESSABLE TYPE) $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR WITH SOUNDER $\overrightarrow{F}$ $\overrightarrow{S}$ $\overrightarrow{S}$ LINEAR BEAM SMOKE DETECTOR $\overleftarrow{T}$ $\overrightarrow{S}$ $\overrightarrow{F}$ FIRE ALARM MONITOR MODULE $\overrightarrow{FR}$ FIRE ALARM RELAY MODULE $\overrightarrow{H}$ MAGNETIC DOOR HOLDER $\overrightarrow{SD}$ SMOKE DAMPER	<ul> <li>HEIGHTS (E.G. 42") INDICATED ADJACENT TO SYMBOLS ON PLANS, AND MOUNTING HEIGHTS SHOWN ON ELEVATIONS OR DETAILS OR BY NOTES TAKE PRECEDENCE OVER STANDARD MOUNTING HEIGHTS.</li> <li>3. <u>ELECTRICAL DEVICE PLACEMENT</u>: WHERE MULTIPLE ELECTRICAL DEVICES (E.G. SWITCHES, RECEPTACLES, CLOCKS, FIRE ALARM DEVICES, EXIT SIGNS, TELECOMMUNICATION OUTLETS, ETC.) ARE SHOWN NEAR EACH OTHER, ORGANIZE EXACT LOCATIONS IN GROUPS WHICH ALIGN ON COMMON HORIZONTAL AND VERTICAL CENTER LINES.</li> <li>4. <u>WIRING DEVICE GANGING</u>: WHERE ADJACENT WIRING DEVICES ARE INDICATED, GROUP ALL SUCH DEVICES WITH A COMMON MULTI-GANG COVERPLATE UNLESS INDICATED OTHERWISE.</li> <li>5. <u>INDIVIDUAL CIRCUIT BREAKERS, SAFETY SWITCHES, STARTERS, AND THE LIKE</u>: WHEREVER PRACTICABLE, MOUNT WITH CENTER LINE OF ENCLOSURE AT 60" AFF, BUT ADJUST AS NECESSARY SO THAT TOP OF ENCLOSURE IS AT MAXIMUM 72" AFF.</li> <li>6. <u>EMERGENCY LIGHTING UNITS</u>: MOUNT AT 96" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF UNIT AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li>7. <u>EXIT SIGNS</u>: WHERE LOCATED ABOVE DOOR, CENTER EXIT SIGN VERTICALLY BETWEEN TOP OF DOOR FRAME AND CEILING LINE, BUT AT MAXIMUM 96" AFF TO CENTER LINE. USE SAME MOUNTING HEIGHT FOR EXIT SIGN SIN VICINITY BUT NOT LOCATED ABOVE DOOR.</li> <li>8. <u>FIRE ALARM NOTIFICATION APPLIANCES</u>: (E.G. HORN/STROBES, STROBES, ETC.). MOUNT AT 80" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF DEVICE AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li>9. SOLID LIGHT/GRAY LINES: INDICATE EXISTING</li> </ul>
\$3 SWITCH \$4 SWITCH \$4 SWITCH SWITCH SWITCH LOWER D K LV M \$ PILOT L \$ OCCUP \$D OCCUP \$D OCCUP \$D OCCUP D LIGHTIN (X = QU @ OCCUP @ OCCUP STD LIGHTIN (X = QU @ OCCUP STD ON-OFF (X = QU D = 0-10 UD ON-OFF (X = 0) (X = 0) (X = 0) (X = 0) (X = 0	A 4-WAY - (48" AFF) A 500 SE LETTERS INDICATE CONTROL = DIMMER = KEY OPERATED SWITCH = LOW VOLTAGE = MANUAL MOTOR STARTER IGHT WALL SWITCH ANCY SENSOR WALL SWITCH ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR CELLING MOUNTED HTING CONTROL PHOTOCELL SWITCH ANTITY OF SWITCHES, IF MORE THAN ONE; V DIMMING CONTROLLED CASE LETTERS ARE USED TO CORROLATE D DEVICES TO RESPECTIVE FIXTURES	▼       TELECOMM. OUTLET- WALL (VOICE, DATA, AND OR CABLE) - (18" AFF)         ▼       TELECOMM. OUTLET- FLOOR BOX (VOICE, DATA, AND OR CABLE)         ●       TELECOMM. OUTLET- CEILING (VOICE, DATA, AND OR CABLE)         ●       TELECOMM. OUTLET - CEILING (VOICE, DATA, AND OR CABLE)         ●       W WALL TELEPHONE OUTLET - (48" AFF)         ●       W WALL TELEPHONE OUTLET - (48" AFF)         ●       WWP WIRELESS ACCESS POINT         PUBLIC ADDRESS SYSTEM       PUBLIC ADDRESS SYSTEM EQUIPMENT RACK         ⑤       SPEAKER         ⑤       COMBINATION SPEAKER & CLOCK	REX       REQUEST TO EXIT DEVICE         Image: Description of the state of the s	$\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOU $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOU $\overrightarrow{H}$ HEAT DETECTOR (ADDRESSABLE TYPE) $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR $\overrightarrow{S}$ SBAREA TYPE SMOKE DETECTOR WITH SOUNDER $\overrightarrow{F}$ $\overrightarrow{S}$ DUCT TYPE SMOKE DETECTOR $\overleftarrow{T}$ $\overrightarrow{S}$ LINEAR BEAM SMOKE DETECTOR $\overrightarrow{T}$ $\overrightarrow{S}$ $\overrightarrow{T}$	<ul> <li>HEIGHTS (E.G. 42") INDICATED ADJACENT TO SYMBOLS ON PLANS, AND MOUNTING HEIGHTS SHOWN ON ELEVATIONS OR DETAILS OR BY NOTES TAKE PRECEDENCE OVER STANDARD MOUNTING HEIGHTS.</li> <li><u>ELECTRICAL DEVICE PLACEMENT</u>: WHERE MULTIPLE ELECTRICAL DEVICES (E.G. SWITCHES, RECEPTACLES, CLOCKS, FIRE ALARM DEVICES, EXIT SIGNS, TELECOMMUNICATION OUTLETS, ETC.) ARE SHOWN NEAR EACH OTHER, ORGANIZE EXACT LOCATIONS IN GROUPS WHICH ALIGN ON COMMON HORIZONTAL AND VERTICAL CENTER LINES.</li> <li><u>WIRING DEVICE GANGING</u>: WHERE ADJACENT WIRING DEVICES ARE INDICATED, GROUP ALL SUCH DEVICES WITH A COMMON MULT-GANG COVERPLATE UNLESS INDICATED OTHERWISE.</li> <li><u>INDIVIDUAL CIRCUIT BREAKERS, SAFETY SWITCHES, STARTERS, AND THE LIKE</u>: WHEREVER PRACTICABLE, MOUNT WITH CENTER LINE OF ENCLOSURE AT 60" AFF, BUT ADJUST AS NECESSARY SO THAT TOP OF ENCLOSURE IS AT MAXIMUM 72" AFF.</li> <li><u>EMERGENCY LIGHTING UNITS</u>: MOUNT AT 96" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF UNIT AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li><u>EXIT SIGNS</u>: WHERE LOCATED ABOVE DOOR, CENTER EXIT SIGN VERTICALLY BETWEEN TOP OF DOOR FRAME AND CEILING LINE, BUT AT MAXIMUM 96" AFF TO CENTER LINE. USE SAME MOUNTING HEIGHT FOR EXIT SIGNS IN VICINITY BUT NOT LOCATED ABOVE DOOR.</li> <li><u>FIRE ALARM NOTIFICATION APPLIANCES</u>: (E.G. HORN/STROBES, STROBES, ETC.). MOUNT AT 80" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF DEVICE AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li><u>SOLID LIGHT/GRAY LINES</u>: INDICATE EXISTING ELECTRICAL ITEMS TO REMAIN, UNLESS INDICATED OTHERWISE.</li> <li><u>DASHED DARK/BLACK LINES</u>: INDICATE EXISTING ELECTRICAL ITEMS TO BE REMOVED, UNLESS INDICATED OTHERWISE.</li> <li><u>SOLID DARK/BLACK LINES</u>: INDICATE EXISTING ELECTRICAL ITEMS TO BE REMOVED, UNLESS INDICATED OTHERWISE.</li> </ul>
\$3 SWITCH \$4 SWITCH \$4 SWITCH SWITCH SWITCH LOWER D K LV M \$ PILOT L \$ OCCUP \$D OCCUP \$D OCCUP D CCCUP D CCCUP CCUP COCUP	A 4-WAY - (48" AFF) A 500 SE LETTERS INDICATE CONTROL = DIMMER = KEY OPERATED SWITCH = LOW VOLTAGE = MANUAL MOTOR STARTER IGHT WALL SWITCH ANCY SENSOR WALL SWITCH ANCY SENSOR WALL SWITCH WITH IMMING ANCY SENSOR CELLING MOUNTED HTING CONTROL PHOTOCELL SWITCH ANTITY OF SWITCHES, IF MORE THAN ONE; V DIMMING CONTROLLED CASE LETTERS ARE USED TO CORROLATE D DEVICES TO RESPECTIVE FIXTURES	▼       TELECOMM. OUTLET- WALL (VOICE, DATA, AND OR CABLE) - (18" AFF)         ▼       TELECOMM. OUTLET- FLOOR BOX (VOICE, DATA, AND OR CABLE)         ●       TELECOMM. OUTLET- CEILING (VOICE, DATA, AND OR CABLE)         ●       TELECOMM. OUTLET- CEILING (VOICE, DATA, AND OR CABLE)         ●       W         WALL TELEPHONE OUTLET - (48" AFF)         ●       WIRELESS ACCESS POINT         PUBLIC ADDRESS SYSTEM         PA       PUBLIC ADDRESS SYSTEM EQUIPMENT RACK         ⑤       SPEAKER         ⑤       COMBINATION SPEAKER & CLOCK         ▼       VOLUME CONTROL	REX       REQUEST TO EXIT DEVICE         Image: Description of the state of the s	$\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOUNT) $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ $\overrightarrow{F}$ FIRE ALARM HORN/STROBE (WALL/CEILING MOUNT) $\overrightarrow{H}$ HEAT DETECTOR (ADDRESSABLE TYPE) $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR $\overrightarrow{S}$ AREA TYPE SMOKE DETECTOR WITH SOUNDER $\overrightarrow{F}$ $\overrightarrow{S}$ DUCT TYPE SMOKE DETECTORDUCT TYPE SMOKE DETECTOR $\overrightarrow{T}$ $\overrightarrow{S}$ LINEAR BEAM SMOKE DETECTOR $\overleftarrow{T}$ FIRE ALARM MONITOR MODULE $\overrightarrow{FR}$ FIRE ALARM RELAY MODULE $\overrightarrow{FR}$ FIRE ALARM RELAY MODULE $\overrightarrow{FR}$ SMOKE DAMPER $\overrightarrow{SD}$ SMOKE HATCH $\overrightarrow{C0}$ CARBON MONOXIDE DETECTOR W/ INTEGRAL HEAT DETECTOR W/	<ul> <li>HEIGHTS (E.G. 42") INDICATED ADJACENT TO SYMBOLS ON PLANS, AND MOUNTING HEIGHTS SHOWN ON ELEVATIONS OR DETAILS OR BY NOTES TAKE PRECEDENCE OVER STANDARD MOUNTING HEIGHTS.</li> <li><u>ELECTRICAL DEVICE PLACEMENT</u>: WHERE MULTIPLE ELECTRICAL DEVICES (E.G. SWITCHES, RECEPTACLES, CLOCKS, FIRE ALARM DEVICES, EXIT SIGNS, TELECOMMUNICATION OUTLETS, ETC.) ARE SHOWN NEAR EACH OTHER, ORGANIZE EXACT LOCATIONS IN GROUPS WHICH ALIGN ON COMMON HORIZONTAL AND VERTICAL CENTER LINES.</li> <li><u>WIRING DEVICE GANGING</u>: WHERE ADJACENT WIRING DEVICES ARE INDICATED, GROUP ALL SUCH DEVICES WITH A COMMON MULTI-GANG COVERPLATE UNLESS INDICATED OTHERWISE.</li> <li><u>INDIVIDUAL CIRCUIT BREAKERS, SAFETY SWITCHES, STARTERS, AND THE LIKE</u>: WHEREVER PRACTICABLE, MOUNT WITH CENTER LINE OF ENCLOSURE AT 60" AFF BUT ADJUST AS NECESSARY SO THAT TOP OF ENCLOSURE IS AT MAXIMUM 72" AFF.</li> <li><u>EMERGENCY LIGHTING UNITS</u>: MOUNT AT 96" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF UNIT AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li><u>EXIT SIGNS</u>: WHERE LOCATED ABOVE DOOR, CENTER EXIT SIGN VERTICALLY BETWEEN TOP OF DOOR FRAME AND CEILING LINE, WHICHEVER IS LESS.</li> <li><u>EXIT SIGNS</u>: WHERE LOCATED ABOVE DOOR, CENTER EXIT SIGN VERTICALLY BETWEEN TOP OF DOOR FRAME AND CEILING LINE, WHICHEVER IS LESS.</li> <li><u>EXIT SIGNS</u>: WHERE LOCATED ABOVE DOOR, CENTER EXIT SIGNS IN VICINITY BUT NOT LOCATED ABOVE DOOR.</li> <li><u>FIRE ALARM NOTIFICATION APPLIANCES</u>: (E.G. HORN/STROBES, STROBES, ETC.). MOUNT AT 80" AFF TO CENTER LINE OF UNIT, OR WITH TOP OF DEVICE AT 6" BELOW CEILING LINE, WHICHEVER IS LESS.</li> <li><u>SOLID LIGHT/GRAY LINES</u>: INDICATE EXISTING ELECTRICAL ITEMS TO REMAIN, UNLESS INDICATED OTHERWISE.</li> <li><u>DASHED DARK/BLACK LINES</u>: INDICATE EXISTING ELECTRICAL ITEMS TO BE REMOVED, UNLESS INDICATED OTHERWISE.</li> </ul>

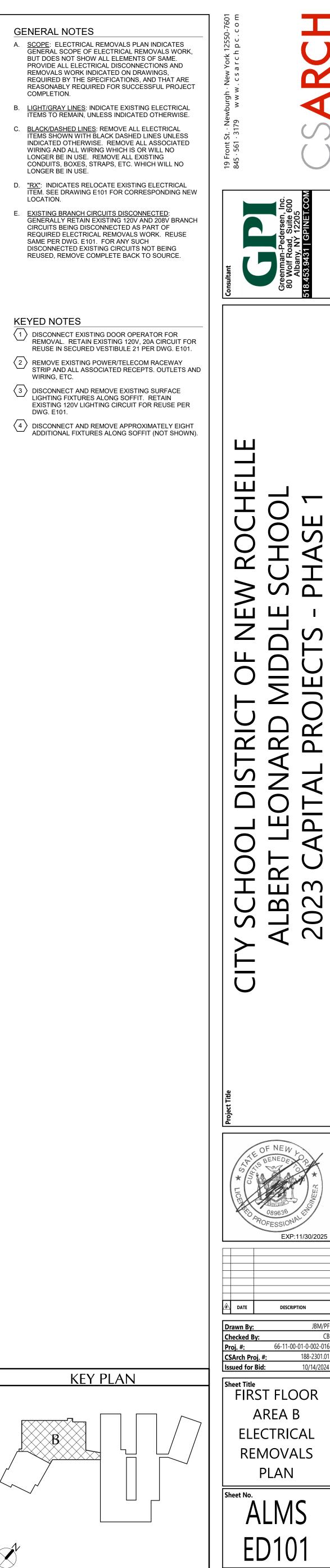




 1
 FIRST FLOOR PARTIAL AREA B - ELECTRICAL REMOVALS PLAN

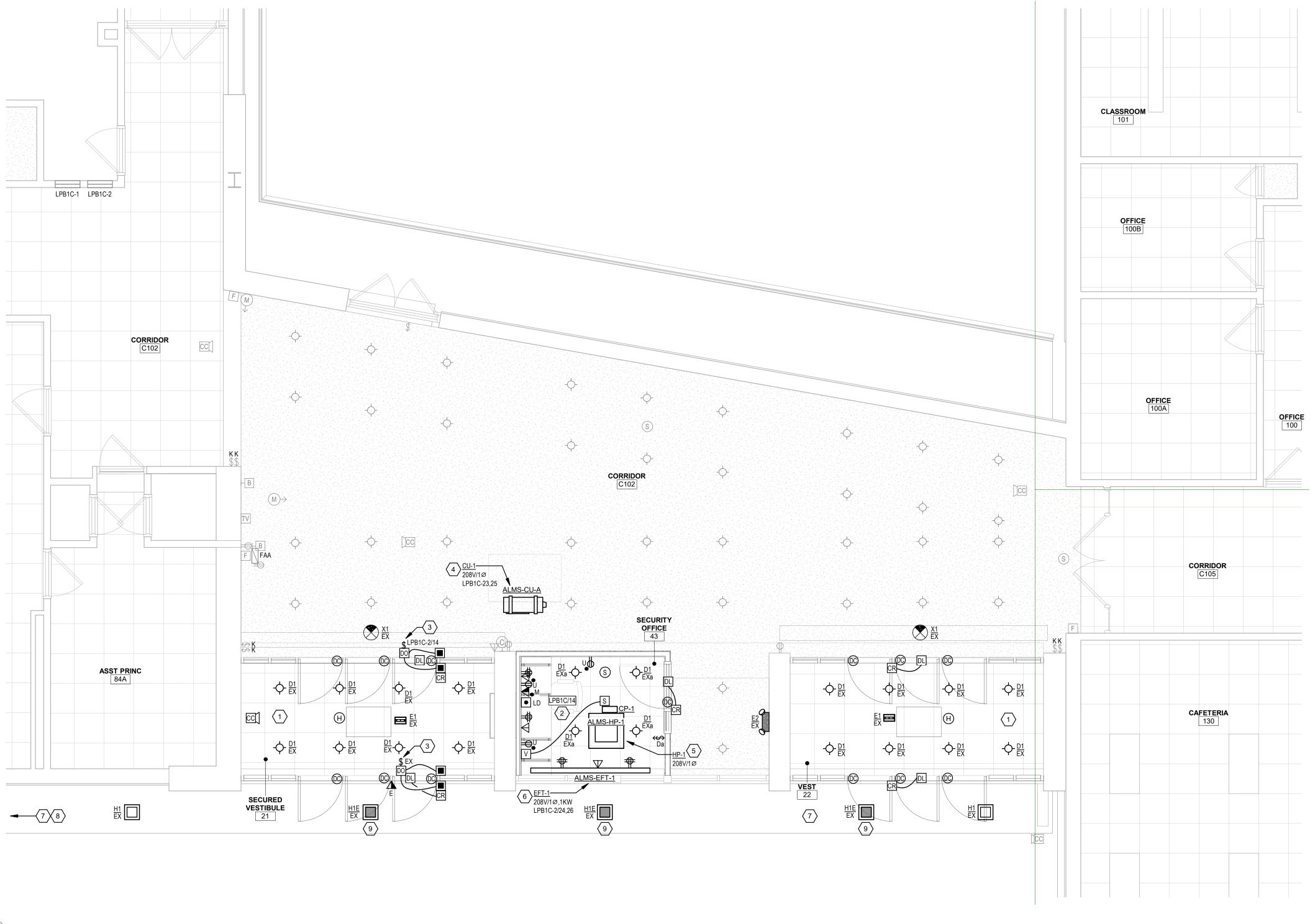
 ED101
 1/4" = 1'-0"





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CONSTRUCTION DOCUMENTS



1 FIRST FLOOR PARTIAL AREA B - ELECTRICAL NEW WORK PLAN E101 1/4" = 1'-0"

ITEMS TO REMAIN, UNLESS INDICATED         8.       SOLID BLACK LINES: INDICATED OF         WORK, UNLESS INDICATED OF         UNLESS INDICATED OTHERW         SEX: INDICATES CONNECT I         LICATION.         D.       EX: INDICATES CONNECT I         LICATION.         D.       EX: INDICATES CONNECT INTICOME         BRANCH CIRCUITS: ALL BRA         1/2/C, 2H12 & 1H12G OR REQUIRED OT         F.       FIRE ALARM INITIATING DEVIL         VICINITY (CONFIRM ADEQUAL         VICINITY (CONFIRM ADEQUAL         VICINITY (CONFIRM ADEQUAL         STUBBED UP TO NEAREST AC         SPACE REAM AND BUSH CONFIRM ADEQUAL         NOT NERVICE         VICINITY (CONFIRM ADEQUAL         NAND ADAKK COVERPLA         STUBBED UP TO NEAREST AC         SPACE REAM AND BUSH COVERPLA         STUBBED UP TO NEAREST AC         SPACE REAM AND BUSH COVERPLA         STUBBED WILL BUSH CONDUT STUB AND PS         STUBBED WILL BUSH         MAND ADAKK COVERPLA         STUBBED WILL BUSH         MAND ADAKK COVERPLA         SUS		
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LIGHTING OR RECEPTACLE C         ROOMVICINITY. EXTEND CIR         E.       BRANCH CIRCUITS: ALL BRA 1/2°C, 24/2 & 1#1/2G OR EQUI ENDICATED OR REQUIRED OT         F.       FIRE ALARM INITIATING DEVID EXISTING FIRE ALARM INITIA' VICINITY (CONFIRM ADEQUAT         G.       FIRE ALARM NOTIFICATION D EXISTING AD BLANK COVERPLA' STUBBED UP TO NEAREST AC SPACE. REAM AND BUSH CO OWNER'S SUBCED COMPARIANCE ON PROVIDE NUMER'S SUBDED OWNER'S SUBDED COMPARIANCE ON PROVIDE NUMER'S SUBDED COMPARIANCE ON WORK AS REQUIRED.         I.       SECUTITY SYSTEMS DEVICES PROVIDE MINIMUM 4' SQUAR SINGLE-GANG EXTENSION RI COVERPLATE, AND 34' C. FR NEAREST ACCESSIBLE CELLID BUSH CONDUID SUBGER OR SF REQUIRED. CABLING TO BE P OWNER'S SELECTED SECURI AND PROVIDE BIGGER OR SF REQUIRED. CABLING TO BE P OWNER'S SELECTED SECURI OWNER'S SELECTED SECURIT BUSH CONDUCT SUBJECT DSECURITY EXISTING CIRCUITY DEVIC CONTRACT TEM PER ORIG EXISTING CIRCUITY DEVIC CONTRACTORVENDOR. CO REQUIRED.         (1)       CONNECT ALITEM (SEE DWG LOCATION). CLEAN, CHECKCO RECONNECT THEM PER ORIG EXISTING CIRCUIT BREAKER IN EXIST         (2)       CONNECT ALITEM (SEE DWG LOCATION). CLEAN, CHECKCY LIST SUBJECONNECT FOR PAOLES CONNECT FOR PAOLES ON CRAINED SUBSCONNECT FOR CONTRACT AR ADDITIONAL TYPE THE SE EXISTING TAND AND AND AND AND AND PROVIDE ZON OPERATOR C		ELECTRICAL ITEM. RECONNE UNLESS INDICATED OTHERW IF NECESSARY. SEE DWG EE
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<ul> <li>H. TELECOM OUTLETS: FOR EA X2-1/2' DEEP BOX WITH SING RING AND BLANK COVERPLA STUBBED UP TO NEAREST AL SPACE. REAM AND BUSH CO PROVIDE WILON PULL STRIN AND JACK(S) TO BE PROVIDE OWNER OR OWNER'S VENDO WORK AS REQUIRED.</li> <li>I. SECURITY SYSTEMS DEVICE: PROVIDE MINIMUM 4' SQUAR SINGLE-GANG EXTENSION RI COVERPLATE, AND 3/4' C. FR NEAREST ACCESSIBLE CELLIN BUSH CONDUIT STUB AND PP STRING. CONFIRM REQUIRED OWNER'S SELECTED SECURI AND PROVIDE SIGGER OR SP REQUIRED. SECURITY DEVIC REQUIRED CABLING TO BE PI OWNER'S SELECTED SECURI AND PROVIDE BIGGER OR SP REQUIRED. SECURITY DEVIC REQUIRED CABLING TO BE PI OWNER'S SELECTED SECURI CONTRACTOR/VENDOR. CO REQUIRED.</li> <li>1. "NX": INDICATES NEW LOCAT ELECTRICAL ITEM (SEE DWC CONTRACTOR/VENDOR. CO REQUIRED.</li> <li>J. "NX": INDICATES NEW LOCAT ELECTRICAL ITEM PER ORIG EXISTING CIRCUITING IN KINE</li> <li>CONNECT CEMERGENCY LIG CONTRACT EMERGENCY LIG CIRCUIT, AHEAD OF SWITCH (2) CONNECT ALL RECEPTS IN EXISTING 120V, 20A/1P SPA CIRCUIT BREAKER IN EXIST</li> <li>G. CONNECT ALL RECEPTS IN EXISTING 120V, 20A/1P SPA CIRCUIT BREAKER IN EXIST</li> <li>G. CONNECT AC CONDERNATION 20A/1P DOOR OPERATOR C FROM REMOVALS WORK IN ED101). PROVIDE 125V, 1-P DISCONNECT FOR DOOR OPE BOX. CONTROL WIRING TO 0 UTLET BOX FOR REMOTE AND 1/2"C FROM DOOR OPE BOX. CONTROL WIRING TO 0 UTLET BOX FOR REMOTE AND 1/2"C FROM DOOR OPE BOX. CONTROL WIRING TO CONNECT AC CONDENSING 4 CONNECT AC CONDENSING 4 CONNECT FOR HEAT PUMP TO EXISTING CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO</li> <li>CONNECT AC CONDENSING UNIT USING 1 PANELBOARD (REMOVE EX IN SAME POLE POSITIONS; IELD CO</li> <li>CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGF</li> <li>PROVIDE AND CONNECT FOR ADDITIONAL TYPE "H1" SOF 0 FWHEN NORMALLY CON</li> <li>PROVIDE AND CONNECT ANT-ON C EXISTING 120V SOFFIT LIGF</li> <li>PROVIDE AND CONNECT ANT-ON C EXISTING 120V SOFFIT LIGF</li> <li>PROVIDE AND CONNECT ANT-ON C</li> <li>PROVIDE AND CONNECT ANT-ON C&lt;</li></ul>	C	EXISTING FIRE ALARM NOTIFI
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KEYED NOTES         (1)       CONNECT VESTIBULE LIGHT SWITCH (CONFIRM SWITCH CONNECT EMERGENCY LIG CIRCUIT, AHEAD OF SWITCH CONNECT EMERGENCY LIG CIRCUIT, AHEAD OF SWITCH         (2)       CONNECT ALL RECEPTS IN EXISTING 120V, 20A1P SPA CIRCUIT BREAKER IN EXIST         (3)       CONNECT DOOR OPERATOR 20A1P DOOR OPERATOR 20A1P DOOR OPERATOR C FROM REMOVALS WORK IN ED101). PROVIDE 125V, 1-P DISCONNECT FOR DOOR OF BOX. CONTROL WIRING TO         (4)       CONNECT ALC CONDENSING 20A2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO         (5)       CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOO DISCONNECT FOR HEAT PU         (6)       CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOD DISCONNECT FOR HEAT PU         (6)       CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOD DISCONNECT FOR HEAT PU         (6)       CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOD DISCONNECT FOR HEAT PU         (6)       CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGH         (7)       CONNECT ALL NEW TYPE "H" SOF         (9)       PROVIDE "CONSTANT-ON" C EMERGENCY FIXTURE, SO OFF WHEN NORMALLY CON		PROVIDE MINIMUM 4" SQUARI SINGLE-GANG EXTENSION RI COVERPLATE, AND 3/4" C. FR NEAREST ACCESSIBLE CEILIN BUSH CONDUIT STUB AND PF STRING. CONFIRM REQUIRED OWNER'S SELECTED SECURI AND PROVIDE BIGGER OR SP REQUIRED. SECURITY DEVIC REQUIRED CABLING TO BE PI OWNER'S SELECTED SECURI CONTRACTOR/VENDOR. COO REQUIRED.
<ul> <li>CONNECT VESTIBULE LIGHT SWITCH (CONFIRM SWITCH CONNECT EMERGENCY LIG CIRCUIT, AHEAD OF SWITCH CONNECT ALL RECEPTS IN EXISTING 120V, 20A/1P SPA CIRCUIT BREAKER IN EXIST</li> <li>CONNECT DOOR OPERATOR 20A/1P DOOR OPERATOR 20A/1P DOOR OPERATOR C FROM REMOVALS WORK IN ED101). PROVIDE 125V, 1-P DISCONNECT FOR DOOR OF DUTLET BOX FOR REMOTE AND 1/2"C FROM DOOR OPE BOX. CONTROL WIRING TO</li> <li>CONNECT A/C CONDENSING 20A/2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO</li> <li>CONNECT HEAT PUMP TO FR CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOG DISCONNECT FOR HEAT PU</li> <li>CONNECT ELECTRIC FIN TU NEW 208, 20A/2P CIRCUIT B PANELBOARD (REMOVE EXI IN SAME POLE POSITIONS; I 7</li> <li>CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGH ADDITIONAL TYPE "H1" SOF</li> <li>PROVIDE "CONSTANT-ON" O EMERGENCY FIXTURE, SO OFF WHEN NORMALLY CON</li> </ul>		RECONNECT ITEM PER ORIGI EXISTING CIRCUITING IN KINE
<ul> <li>CONNECT ALL RECEPTS IN EXISTING 120V, 20A/1P SPACIRCUIT BREAKER IN EXIST</li> <li>CONNECT DOOR OPERATOR C FROM REMOVALS WORK IN ED101). PROVIDE 125V, 1-P DISCONNECT FOR DOOR OF OUTLET BOX FOR REMOTE AND 1/2"C FROM DOOR OPE BOX. CONTROL WIRING TO</li> <li>CONNECT A/C CONDENSING 20A/2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO</li> <li>CONNECT HEAT PUMP TO FROM DOR OPE ESOV, 2-POLE TOG DISCONNECT FOR HEAT PU</li> <li>CONNECT ALL NEW TYPE "HEXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AFA ADDITIONAL TYPE "H1" SOF</li> <li>PROVIDE "CONSTANT-ON" C EMERGENCY FIXTURE, SO T OFF WHEN NORMALLY CON</li> </ul>	-	1 CONNECT VESTIBULE LIGH SWITCH (CONFIRM SWITCH CONNECT EMERGENCY LIG
<ul> <li>CONNECT DOOR OPERATOR C 20A/1P DOOR OPERATOR C FROM REMOVALS WORK IN ED101). PROVIDE 125V, 1-P DISCONNECT FOR DOOR OF OUTLET BOX FOR REMOTE AND 1/2"C FROM DOOR OPE BOX. CONTROL WIRING TO</li> <li>CONNECT A/C CONDENSING 20A/2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO</li> <li>CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOG DISCONNECT FOR HEAT PU</li> <li>CONNECT ELECTRIC FIN TU NEW 208, 20A/2P CIRCUIT B PANELBOARD (REMOVE EXISTING 120V SOFFIT LIGH ADDITIONAL TYPE "HEXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AF ADDITIONAL TYPE "H1" SOF OFF WHEN NORMALLY CON</li> </ul>	<	2 CONNECT ALL RECEPTS IN EXISTING 120V, 20A/1P SPA
<ul> <li>20A/2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT POLE POSITIONS; FIELD CO</li> <li>CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOG DISCONNECT FOR HEAT PU</li> <li>CONNECT ELECTRIC FIN TU NEW 208, 20A/2P CIRCUIT B PANELBOARD (REMOVE EXI IN SAME POLE POSITIONS; I</li> <li>CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AF ADDITIONAL TYPE "H1" SOF</li> <li>PROVIDE "CONSTANT-ON" C EMERGENCY FIXTURE, SO T OFF WHEN NORMALLY CON</li> </ul>		$\frown$
<ul> <li>CONNECT HEAT PUMP TO F CONDENSING UNIT USING 1 PROVIDE 250V, 2-POLE TOG DISCONNECT FOR HEAT PU</li> <li>CONNECT ELECTRIC FIN TU NEW 208, 20A/2P CIRCUIT B PANELBOARD (REMOVE EXI IN SAME POLE POSITIONS; I</li> <li>CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AF ADDITIONAL TYPE "H1" SOF</li> <li>PROVIDE "CONSTANT-ON" O EMERGENCY FIXTURE, SO T OFF WHEN NORMALLY CON</li> </ul>		20A/2P CIRCUIT BREAKER IN (REMOVE EXISTING CIRCUIT)
<ul> <li>CONNECT ELECTRIC FIN TUNEW 208, 20A/2P CIRCUIT B PANELBOARD (REMOVE EXININ SAME POLE POSITIONS; I</li> <li>CONNECT ALL NEW TYPE "HEXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AFADDITIONAL TYPE "H1" SOF</li> <li>PROVIDE "CONSTANT-ON" CONTEMPLY FOR THE SOFT OFF WHEN NORMALLY CON</li> </ul>		$\frown$
IN SAME POLE POSITIONS; I (7) CONNECT ALL NEW TYPE "H EXISTING 120V SOFFIT LIGH (8) PROVIDE AND CONNECT AF ADDITIONAL TYPE "H1" SOF (9) PROVIDE "CONSTANT-ON" O EMERGENCY FIXTURE, SO T OFF WHEN NORMALLY CON		DISCONNECT FOR HEAT PU CONNECT ELECTRIC FIN TU NEW 208, 20A/2P CIRCUIT B
EXISTING 120V SOFFIT LIGH     ADDITIONAL TYPE "H1" SOF     9     PROVIDE "CONSTANT-ON" C     EMERGENCY FIXTURE, SO T     OFF WHEN NORMALLY CON		PANELBOARD (REMOVE EXI IN SAME POLE POSITIONS; I
9 PROVIDE "CONSTANT-ON" O EMERGENCY FIXTURE, SO OFF WHEN NORMALLY CON		<ul> <li>EXISTING 120V SOFFIT LIGH</li> <li>PROVIDE AND CONNECT AP</li> </ul>
		9 PROVIDE "CONSTANT-ON" C EMERGENCY FIXTURE, SO T OFF WHEN NORMALLY CON

