2015       INTERNATIONAL FUEL GAS CODE       AI         2013       NFPA 13 - AUTOMATIC SPRINKLER SYSTEMS CODE       STATE A         GENERAL BUILDING DATA / ARI         BUILDING USE AND OCCUPANCY       S-1, STORAGE       BUILDING HEIGHT         GROUP "CHAPTER 3"       S-1, STORAGE       BUILDING HEIGHT         TYPE OF CONSTRUCTION "CHAPTER 6"       IIIB       No. OF STORIES         MIXED OCCUPANCY       NO       AREA PER STORY         CLASSIFICATION OF WORK       ALTERATION -       LEVEL 3         MINIMUM ROOF COVERING CLASSIFICATION       C         SPRINKLER SYSTEM       NO         HIGH RISE BUILDING       NO         HISTORIC BUILDING       NO         HISTORIC BUILDING       NO         HISTORIC BUILDING       NO	A.B. ANCHOR E ABV. ABOVE A.C.T. ACOUSTIC
	SEABLE BUILDING A.H.U. AIR HANDL AL. ALUMINUM APX. APPROXIM A.S.C. ABOVE SL
CLASSIFICATION OF WORK       LIEVEL 3         WINIMUM ROOP COVERING CLASSIFICATION       C         SPRINKLER SYSTEM       NO         NO       NO         VIRIE ALARM SYSTEM       NO         NO       NO         COVERD MALL       NO         NO       NO         IGH RISE BUILDING       NO         NA       NO         INTORIC BUILDING       NO         NA       NO         INTABLE 601 - FIRE-RESISTANCE RATING REQUIREMENTS FOR INCLUDING COLUMNS, GIRDERS, BEAMS, TRUSSES         SPRINTLER WALLS       INTERIOR WALLS         INTERIOR WALLS       INTERIOR WALLS         INCLUDING SUPFORT BEAMS AND JOIST       INCLUDING SUPFORT BE	5'-O" (ALLOWED)B.H.BULKHEAD(EXISTING)BLDG.BUILDING(ALLOWED)B.P.BEARING F7,500 S.F. (ALLOWED)BSMT.BASEMENT
IRE ALAM SYSTEM       NO         IGH RGE BUILDING       NO         IISTORIC BUILDING       REQUIRE         INA       IISTORIC BUILDING         IISTORIC BUILDING       NA         IISTORIC BUILDING, GROERS, BEAMS, TRUSSES       IISTORIC BUILDING, GROERS, BEAMS, TRUSSES         INTEROR WALLS       IISTORIC BUILDING, GROERS, BEAMS, TRUSSES         INTEROR WALLS       IISTORIC BUILDING, GUPPORT BEAMS AND JOIST         INCLUDING SUPPORT BEAMS AND JOIST       IISTORIC CONSTRUCTION         INCLUDING SUPPORT BEAMS AND JOIST       IISTORIC BEAMS AND JOIST         INCLUDING SUPPORT BEAMS AND JOIST       IISTORIC BEAMS AND JOIST         INCLUDING SUPPORT BEAMS AND JOIST       IISTAL ACCESS CORRIDORS AND OTHER BUT WAYS         IISTAL ACCESS CORRIDORS AND OTHER BUT WAYS       IISTAL ACCESS CORRIDORS AND OTHER BUT WAYS         IISTAL ACCESS CORRIDORS AND OTHER BUT WAYS       IISTAL ACCESS CORRIDORS AND OTHER BUT WAYS         IISTAL ACCESS CORRIDORS IIMIT       IISTAL ACCESS TRAVEL LOAD         IISTAL	O72 S.F. (EXISTING) C.I. CONTINUC INSULATIO C.J. CONTROL C.L. CENTERLIN CLG. CEILING CLO. CLOSET CLR. CLEAR
OCCUPANCY TO BE SEPARATED     REQUIR       N/A     TABLE 601 - FIRE-RESISTANCE RATING REQUIREMENTS FOR       STRUCTURAL FRAME	C.M.U. CONCRETE UNIT COL. COLUMN COM. COMPOSIT COMP. COMPRES CONC. CONCRETE CONT. CONTINUE C.U. CONDENS C.W. COLD WAT D.F. DRINKING DIA. / Ø DIAMETER
N/A       TABLE 601 - FIRE-RESISTANCE RATING REQUIREMENTS FOR I       STRUCTURAL FRAME	DIR. DIRECT DN. DOWN DR. DOOR
TABLE 601 - FIRE-RESISTANCE RATING REQUIREMENTS FOR I STRUCTURAL FRAME INCLUDING COLUMNS, GIRDERS, BEAMS, TRUSSES SEARING WALLS EXTERIOR FIXTURE COUNT EXTERIOR FIXTURE COUNT EXTERIOR WALLS EXTERIOR WALLS EXTERIOR WALLS EXTERIOR WALLS EXTERIOR WATER CLOSETS EXTERIOR EXTERIOR EXTERIOR EXTERIOR WATER CLOSETS EXTERIOR EXTERIOR EXTERIOR EXTERIOR EXTERIOR EXTERIOR EXTERIOR WATER CLOSETS EXTERIOR E	CE RATING D.S. DOWN SPO DTL. DETAIL
STRUCTURAL PRAME INCLUDING COLUMNS, GIRDERS, BEAMS, TRUSSES BEARING WALLS EXTERIOR WALLS EXTERIOR WALLS INTERIOR WALLS INTERIOR WALLS INTERIOR WALLS INTERIOR WALLS INTERIOR WALLS FLOOR CONSTRUCTION INCLUDING SUPPORT BEAMS AND JOIST TABLE 803.11 - INTERIOR WALL AND CEILING FINISH REQU GROUP VERTICAL EXITS AND EXIT PASSAGEWAYS EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS ROOMS AND ENCLOSED SPACE TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD TABLE 1020.1 - CORRIDOR FIRE-RESISTAN OCCUPANCY (S-1) STORAGE NVA GROUP DEAD END CORRIDOR LIMIT COMMON FAIL OF ERRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) NO. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	DWG. DRAWING E EAST EA. EACH
EXTERIOR WALLS         INTERIOR WALLS         EXTERIOR WALLS         EXTERIOR WALLS         INTERIOR WALLS         INTERIOR WALLS         EXTERIOR WALLS         FLOOR CONSTRUCTION         INCLUDING SUPPORT BEAMS AND JOIST         ROOP CONSTRUCTION         INCLUDING SUPPORT BEAMS AND JOIST         TABLE 803.11 - INTERIOR WALL AND CEILING FINISH REQU         GROUP         VERTICAL EXITS AND EXIT PASSAGEWAYS         EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS         ROOMS AND ENCLOSED SPACE         TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN         OCCUPANT LOAD         (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. FER OCCUPANT LOAD         (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. FER OCCUPANT         TOTAL OCCUPANT LOAD         TABLE 1020.1 - CORRIDOR FIRE-RESISTAN         OCCUPANCY       OCCUPANT LOAD SERVED         BY CORRIDOR       GENERAL EGRESS DATA         GROUP       GENERAL EGRESS DATA         GROUP       DEAD END CORRIDOR LIMIT         COMMON PATH OF EARES TRAVEL (TABLE 1006.2.1)       EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2)         No. OF EXITS PROVIDED       PLUMBING FIXTURE COUNT         OCCUPANCY       WATER CLOSETS       LAVATORIE <td>= 0 = 0 E.I.F.S. EXTERIOR AND FINIS E.J. EXPANSION EL. ELEVATION</td>	= 0 = 0 E.I.F.S. EXTERIOR AND FINIS E.J. EXPANSION EL. ELEVATION
FLOR CONSTRUCTION INCLUDING SUPPORT BEAMS AND JOIST ROOF CONSTRUCTION INCLUDING SUPPORT BEAMS AND JOIST TABLE 803.11 - INTERIOR WALL AND CEILING FINISH REQU GROUP VERTICAL EXITS AND EXIT PASSAGEWAYS EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS ROOMS AND ENCLOSED SPACE TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (S-1) STORAGE (S-1) STORAGE N/A GENERAL EGRESS DATA GROUP DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 100G.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) NO, OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	E.P. ELECTRIC I
INCLUDING SUPPORT BEAMS AND JOIST  ROOF CONSTRUCTION INCLUDING SUPPORT BEAMS AND JOIST  TABLE 803.11 - INTERIOR WALL AND CEILING FINISH REQU GROUP  VERTICAL EXITS AND EXIT PASSAGEWAYS EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS ROOMS AND ENCLOSED SPACE  TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN OCCUPANT LOAD  (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD  (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD  (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT  (S-1) STORAGE  (S-1) STORAGE  N/A  GENERAL EGRESS DATA GROUP  DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1)  EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED  PLUMBING FIXTURE COUNT OCCUPANCY VATER CLOSETS LAVATORIE	
INCLUDING SUPPORT BEAMS AND JOIST         TABLE 803.11 - INTERIOR WALL AND CEILING FINISH REQU         GROUP         VERTICAL EXITS AND EXIT PASSAGEWAYS         EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS         ROOMS AND ENCLOSED SPACE         TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN         OCCUPANT LOAD         (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT         TOTAL OCCUPANT LOAD         TABLE 1020.1 - CORRIDOR FIRE-RESISTAN         OCCUPANT LOAD         TABLE 1020.1 - CORRIDOR FIRE-RESISTAN         OCCUPANT LOAD         GENERAL EGRESS DATA         GROUP         DEAD END CORRIDOR LIMIT         COMMON PATH OF ECRESS TRAVEL (TABLE 1006.2.1)         EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2)         NO. OF EXITS PROVIDED         PLUMBING FIXTURE COUNT         OCCUPANCY	
GROUP VERTICAL EXITS AND EXIT PASSAGEWAYS EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS ROOMS AND ENCLOSED SPACE TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (S-1) STORAGE (S-1) STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT (S-1) STORAGE (S-1	EXIS
EXIT ACCESS CORRIDORS AND OTHER EXIT WAYS ROOMS AND ENCLOSED SPACE TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWAN OCCUPANT LOAD (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD TOTAL OCCUPANT LOAD TABLE 1020.1 - CORRIDOR FIRE-RESISTAN OCCUPANCY OCCUPANCY OCCUPANCY (S-1) STORAGE N/A GENERAL EGRESS DATA GROUP DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	
OCCUPANT LOAD  (AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT  TOTAL OCCUPANT LOAD  TABLE 1020.1 - CORRIDOR FIRE-RESISTAN  OCCUPANCY OCCUPANT LOAD SERVED BY CORRIDOR  (S-1) STORAGE N/A  GENERAL EGRESS DATA GROUP  DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED  PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	B NEW
(AS) ACCESSORY STORAGE - 5,846 G.S.F. / 300 G.S.F. PER OCCUPANT TOTAL OCCUPANT LOAD TABLE 1020.1 - CORRIDOR FIRE-RESISTAN OCCUPANCY OCCUPANCY OCCUPANCY (S-1) STORAGE N/A GENERAL EGRESS DATA GROUP DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	VT 6" V
TOTAL OCCUPANT LOAD         TABLE 1020.1 - CORRIDOR FIRE-RESISTAN         OCCUPANCY       OCCUPANT LOAD SERVED BY CORRIDOR         (S-1) STORAGE       N/A         GENERAL EGRESS DATA         GROUP         DEAD END CORRIDOR LIMIT         COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1)         EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2)         No. OF EXITS PROVIDED         PLUMBING FIXTURE COUNT         OCCUPANCY       WATER CLOSETS	
TABLE 1020.1 - CORRIDOR FIRE-RESISTAN         OCCUPANCY       OCCUPANT LOAD SERVED BY CORRIDOR         (S-1) STORAGE       N/A         GENERAL EGRESS DATA         GROUP         DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED       PLUMBING FIXTURE COUNT         PLUMBING FIXTURE COUNT         OCCUPANCY       WATER CLOSETS       LAVATORIE	
OCCUPANCY       BY CORRIDOR         (5-1) STORAGE       N/A         GENERAL EGRESS DATA         GROUP         DEAD END CORRIDOR LIMIT         COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1)         EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2)         No. OF EXITS PROVIDED         PLUMBING FIXTURE COUNT         OCCUPANCY         WATER CLOSETS	
(S-1) STORAGE N/A GENERAL EGRESS DATA GROUP DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	ESISTANCE URS)
GROUP DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	,
DEAD END CORRIDOR LIMIT COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	
COMMON PATH OF EGRESS TRAVEL (TABLE 1006.2.1) EXIT ACCESS TRAVEL DISTANCE (TABLE 1017.2) No. OF EXITS PROVIDED PLUMBING FIXTURE COUNT OCCUPANCY WATER CLOSETS LAVATORIE	S-1
OCCUPANCY WATER CLOSETS LAVATORIE	20'-0" 50'-0" 200'-0" 5
	FIXTURE SERVICE AMOUNT SINK
(S-1) STORAGE         OO         I PER I OO         O.OO         I PER I OO         O.OO         I PER I OO         O.OO           OUBTOTALS         I         I         I         I         I         I         I	I SERVICE SINK
EQUIRED TOTALS     I     I     I       IOTAL PROVIDED     I     I     I	
NOTES:	

# **ALTERATION PLANS FOR:** 23 HUDSON STREET

# 23 HUDSON STREET - ANNAPOLIS, MD 21401

REQUIRED FIRE RESISTANT RATING LEGEND:

SMOKE PARTITION

---- I/2 HR. SEPARATION

------ I HR. SEPARATION

2 HR. SEPARATION

- 3 HR. SEPARATION

## **ABBREVIATIONS**

	EQ.	EQUAL	JST.
	EQP.	EQUIPMENT	JT.
NG TILE	ETC.	ET CETERA	KIT.
)	ETC. EX.	EXISTING	L.
	EXT.	EXTERIOR	l. LAB.
NIT	F.A.	FIRE ALARM	LAD. LAM.
INFT			
$\sim$	F.D. F.D.C.	FLOOR DRAIN FIRE DEPARTMENT	LAV.
.Y) Ded	T.D.C.		L.B.
DED	$E = \langle C \rangle$	CONNECTION	LBF.
	F.E.(C.)	FIRE EXTINGUISHER	LB. L.W.
	F.F.E.	(CABINET) FINISH FLOOR	L. vv . M.
	Ⅰ.Ⅰ.∟.		MAT.
	FIN.	ELEVATION FINISH	
	FLR.		MAX.
		FLOOR	MECH.
	F.O. F.R.T.	FRAMED OPENING FIRE RETARDANT	MFR. MIN.
	1	TREATED	MIR.
	F.S.	FLOOR SINK	MISC.
	FT.	FOOT OR FEET	M.O.
	GA.	GAUGE	MTL.
	GAL.	GALVANIZED	N
	GAL. G.C.	GENERAL CONTRACTOR	N.I.C.
ONRY	GL.	GLASS or GLAZING	NO. / #
UNICI	GLB.	GLASS BLOCK	NO. / # NOM.
	GLD. G.R.	GUARDRAIL	N.S.F.
	G.S.F.	GROSS SQUARE FEET	N.T.S.
	G.W.B.	GYPSUM WALL BOARD	0.C.
	GYP.	GYPSUM	0.0. 0.D.
DUS)	H.B.	HOSE BIBB	0.D. 0.H.
NIT	н. <i>С.</i>	HOLLOW CORE	0.5.D.
NII	H/C	HANDICAPPED	PED.
TAIN	H.D.	HUB DRAIN	PNL.
	HDR.	HEADER	P.LAM.
	HDW.	HARDWARE	POLY.
	H.M.	HOLLOW METAL	P.L.F.
	HOR.	HORIZONTAL	1.6.1.
	H.R.	HANDRAIL	P.S.F.
	HR.	HOUR	1.0.1.
	H.S.	HAND SINK	P.S.I.
	HT.	HEIGHT	
	H.W.	HOT WATER	P.T.
Т	HWD.	HARDWOOD	PTN.
ATION	HVAC	HEATING, VENTILATION,	PWD.
TEM		AND AIR CONDITIONING	QTY.
IT	I.D.	INSIDE DIAMETER	R.
	INCL.	INCLUDE (D), (ING)	RAD.
	IND.	INDIRECT	RE:
	INS.	INSULATE (D), (ION)	REC.
	INT.	INTERIOR	REF.
	J.C.	JANITOR'S CLOSET	REFR.

JOIST JOINT KITCHEN LENGTH LABORATORY LAMINATE LAVATORY LAG BOLT POUND FORCE POUND (S) LIGHT WEIGHT MINUTE (S) MATERIAL MAXIMUM MECHANICAL MANUFACTURE (ER) MINIMUM MIRROR (ED) MISCELLANEOUS MASONRY OPENING METAL NORTH NOT IN CONTRACT NUMBER NOMINAL NET SQUARE FEET NOT TO SCALE ON CENTER OUTSIDE DIAMETER OVERHANG OPEN SITE DRAIN PEDESTAL PANEL PLASTIC LAMINATE POLYETHYLENE POUNDS PER LINEAR FOOT POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PRESSURE TREATED PARTITION PLYWOOD QUANTITY RISER RADIUS REFER TO . RECEPTACLE REFERENCE REFRIGERATOR

REL. REQ. REV. R.D. R.O. SCH. SCH. SCH. SCH. SCH. SCH. SCH. SCH	SECTION SQUARE FEET SHEET SIMILAR SEALANT SPECIFICATION (S) SQUARE SERVICE SINK STAINLESS STEEL SOUND TRANSMISSION CLASS STANDARD STEEL STORAGE STRUCTURAL TELEPHONE TONGUE & GROOVE THICK (NESS) TREAD TRANSITION STRIP TYPICAL UNIT HEATER UNLESS NOTED OTHERWISE VAPOR BARRIER VINYL COMPOSITION TILE VERTICAL VERIFY IN FIELD VENEER WEST WIDTH or WIDE WITH WATER CLOSET WOOD WATER HEATER WITHOUT WATERPROOF (ING)

# WALL / PARTITION PLAN VIEWS:

'ALL TO SHED

POURED CONCRETE WALL

'ALL

C.M.U. BLOCK WALL  $\times \times \times \times$ 

GLASS PARTITION WALL -0-----0-OR STORE FRONT

KEY PLAN

BRICK VENEER

### ROOF SLOPE - SHEET NUMBER SECTION MARKER -ROOM NUMBER JANITOR'S CLOSET DETAIL NUMBER ROOM NAME ELEVATION MARKER ROOM MARKER - SHEET NUMBER CEILING TYPE - DETAIL NUMBER 10'-0" DETAIL MARKER - CEILING HEIGHT - SHEET NUMBER CEILING MARKER - USE GROUP DOOR 🖌 100 **EXPT** - TOTAL OCCUPANCY MAX FLOOR OCCUPANCY BY USE GROUP as per IBC 1004.1 \$ T1004.1.2 USE GROUP ABBREVIATIONS: AS - ACCESSORY STORAGE, DC - DAYCARE MECHANICAL EQUIP. ROOM D - DORMITORIES AG - AGRICULTURAL BUILDING EDUCATIONAL AH - AIRCRAFT HANGERS EX - EXERCISE ROOMS AT - AIRPORT TERMINAL FM - FABRICATION \$ A- ASSEMBLY MANUFACTURING BC - BOWLING CENTERS IN - INDUSTRIAL B - BUSINESS I - INSTITUTIONAL C - COURTROOMS CONSULTANTS ARCHITECT: CIVIL ENGINEER: J.MAYER ARCHITECTS, LLC 1212 WEST STREET, SUITE 200 ANNAPOLIS, MD 21401

(410) 266-9560

STRUCTURAL ENGINEER:

DAVID WALLACE, P.E. P.O. BOX 4279 ANNAPOLIS, MD 21403 (4|0) 544-|225

MEP ENGINEER:

ALLEN & SHARIFF ENGINEERING, LLC 205 EAST MARKET STREET SALISBURY, MD 21801 (4|0) 34|-0200

SUITE 202

BY OWNER

ELEVATION

-----

BRICK

CERAMIC TILE

CONCRETE

GLAZING

MASONRY

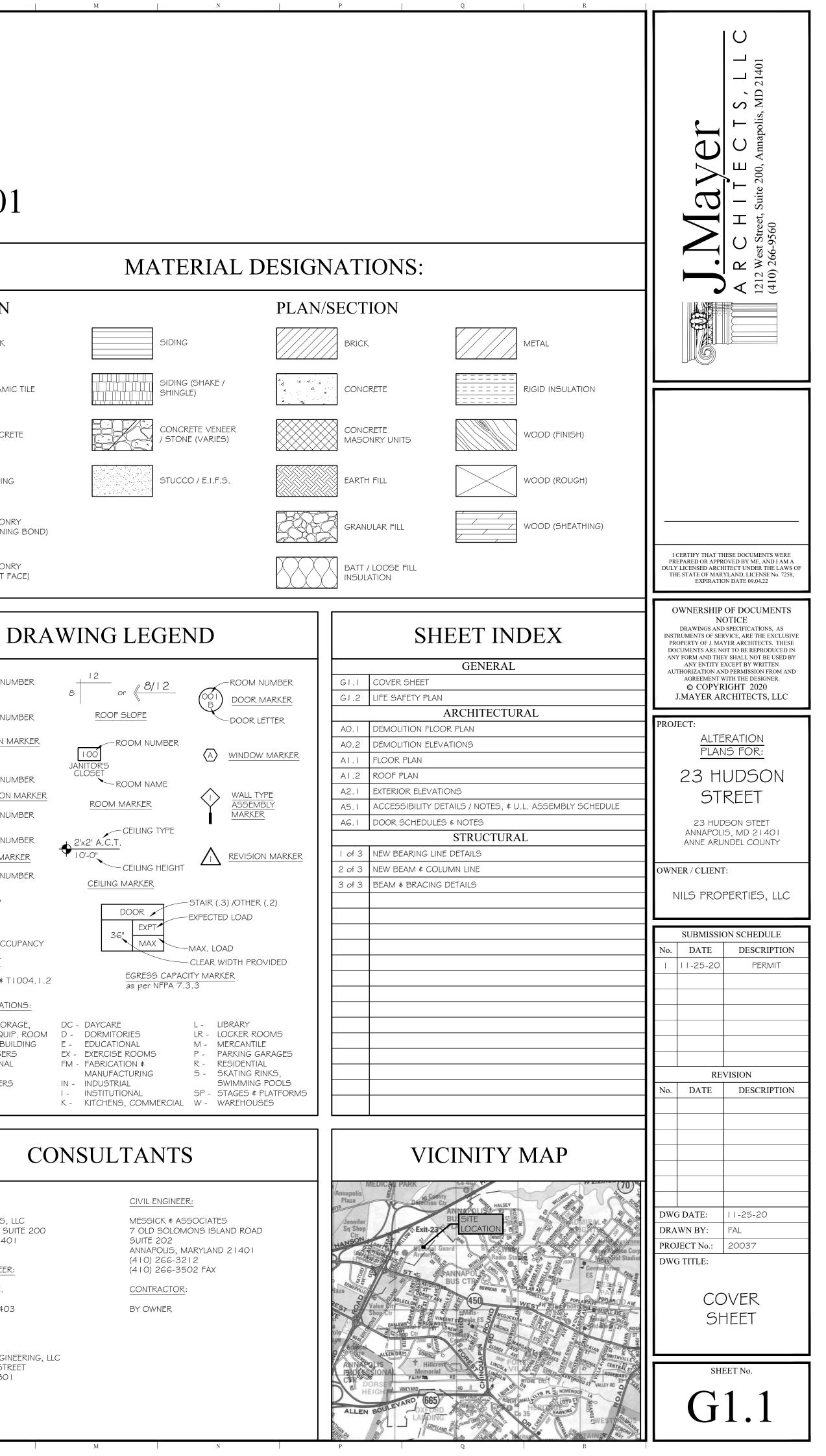
MASONRY

- DETAIL NUMBER

(SPLIT FACE)

(RUNNING BOND)

or



GE	NERAL NOTES:	LIFE SAFET	Y NOTES (CONT.):
Ι.	DO NOT SCALE DRAWINGS FOR ANY PURPOSE. CONTACT ARCHITECT IF ADDITIONAL DIMENSIONS ARE REQUIRED.		RIOR WALL & CEILING FINISHES SHAL 10.2.3.4, NFPA 101 - 2015.
2.	ALL EXISTING STRUCTURE / CONDITIONS (AND RELATED DIMENSIONS AND NOTES) SHALL BE VERIFIED IN FIELD BEFORE CONSTRUCTION BEGINS.	ALL OTHE	FLOOR FINISH IN EXIT ENCLOSURES R SPACES SHALL NOT BE LESS THA NFPA 101 - 2015.
3.	ALL EXISTING COMPONENTS SHALL REMAIN "AS IS", UNLESS NOTED OTHERWISE; I.E., CEILING FINISH / HEIGHT, WALL / FLOOR FINISH, ETC.	WITH NFF	C PORTABLE FIRE EXTINGUISHERS SH PA 10, STANDARD FOR PORTABLE FI
4.	ALL CONSTRUCTION SHALL BE DONE IN COMPLIANCE WITH THE LATEST EDITION OF THE INTERNATIONAL BUILDING CODE, N.F.P.A., O.S.H.A. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.		
5. 6.	ALL PLUMBING WORK SHALL BE IN COMPLIANCE WITH THE LATEST EDITION OF THE INTERNATIONAL PLUMBING CODE AND ANY LOCAL GOVERNING CODES AND ORDINANCES. ALL ELECTRICAL WORK SHALL BE IN COMPLIANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL	FII SYM.	RE PROTECTION /
ь. 7.	ALL MECHANICAL WORK SHALL BE IN COMPLIANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE AND ANY LOCAL GOVERNING CODES AND ORDINANCES.	FACP	FIRE ALARM CONTROL PANEL
8.	MECHANICAL CODE AND ANY LOCAL GOVERNING CODES AND ORDINANCES. THE CONTRACTOR SHALL ENSURE THAT ALL WORK SHALL COMPLY WITH THE LATEST EDITION OF THE	(AV)	FIRE ALARM (AUDIO /
9.	INTERNATIONAL ENERGY CONSERVATION CODE AND ANY LOCAL GOVERNING CODES AND ORDINANCES. THE CONTRACTOR SHALL ENSURE THAT ALL WORK COMPLETED UNDER THE TERMS AND CONDITIONS OF THIS CONTRACT FULLY COMPLY WITH THE MINIMUM SPECIFICATIONS SET FORTH IN THE AMERICANS WITH DISABILITIES ACT GUIDELINES (A.D.A.A.G.) FOR BUILDINGS AND FACILITIES, AND THE MARYLAND ACCESSIBILITY	$\sim$	VISUAL) DEVICE FIRE ALARM STROBE (VISUAL)
10.	CODE, COMAR 05.02.02, LATEST EDITION. ALL PIPE AND DUCT PENETRATIONS THROUGH RATED FLOORS AND WALLS SHALL BE SEALED WITH MATERIAL OF THE SAME RATING.	F	MANUAL PULL STATION
.		(FE)	FIRE EXTINGUISHER
2.	THE GENERAL CONTRACTOR SHALL VERIFY AND COORDINATE ALL DIMENSIONS IN THE FIELD.		
	OBSERVATION VISITS TO THE JOB SITE BY FIELD REPRESENTATIVES OF J.MAYER ARCHITECTS SHALL NEITHER BE CONSTRUED AS AN INSPECTION NOR APPROVAL OF CONSTRUCTION.	FEC	FIRE EXTINGUISHER CABINET
	THE GENERAL CONTRACTOR WILL GUARANTEE ALL WORK DONE UNDER THIS CONTRACT FOR A MINIMUM PERIOD OF ONE YEAR AFTER COMPLETION.	$\sim$	FIRE DEPARTMENT CONNECTION
5.	THE GENERAL CONTRACTOR WILL COORDINATE FINISH FLOOR ELEVATIONS AND GRADE ELEVATIONS WITH THE CIVIL DRAWINGS BY OTHERS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT BEFORE THE COMMENCEMENT OF WORK.		1
	A.D.A. SIGNAGE SHALL BE INSTALLED AS REQUIRED BY ICC A 1 17-2009 SECTION 703, LATEST EDITION. PER SECTION 107.3.4, 2015 IBC; A FULL TIME PROJECT ARCHITECT OR ENGINEER, LICENSED IN MARYLAND,		
/.	PER SECTION 107.3.4, 2015 IBC; A FULL TIME PROJECT ARCHITECT OR ENGINEER, LICENSED IN MARYLAND, SHALL BE EMPLOYED TO DETERMINE THAT WORK IS PROCEEDING IN ACCORDANCE WITH APPROVED PLANS. THE ARCHITECT OR ENGINEER SHALL BE RESPONSIBLE FOR THE REVIEW OF SHOP DRAWINGS, REVIEW AND APPROVAL OF THE CONTRACTOR'S QUALITY CONTROL PROCEDURES AND PROFESSIONAL INSPECTION OF CRITICAL CONSTRUCTION COMPONENTS. QUARTERLY PROGRESS REPORTS SHALL BE SEALED AND SUBMITTED ON THE ARCHITECT'S OR ENGINEER'S LETTERHEAD DURING THE CONSTRUCTION PERIOD. FOR ADDITIONAL DETAILS AND EXPLANATION, SEE DEPARTMENT OF PLANNING AND CODE ENFORCEMENT DIRECTIVE ENTITLED "PROFESSIONAL ARCHITECT AND ENGINEER SERVICES."		
.IFI	E SAFETY NOTES:		
	MEANS OF EGRESS SHALL BE CONTINUOUSLY MAINTAINED FREE OF ALL OBSTRUCTIONS OR IMPEDIMENTS TO FULL INSTANT USE IN THE CASE OF FIRE OR OTHER EMERGENCY. NO FURNISHINGS, DECORATIONS, OR OTHER OBJECTS SHALL OBSTRUCT EXITS OR THEIR ACCESS THERETO, EGRESS THEREFROM, OR VISIBILITY THEREOF. MIRRORS SHALL NOT BE PLACED ON EXIT DOOR LEAVES. MIRRORS SHALL NOT BE PLACED IN OR ADJACENT TO ANY EXIT IN SUCH A MANNER AS TO CONFUSE THE DIRECTION OF EGRESS.		
2.	EGRESS DOOR(S) SHALL BE AT LEAST 32" IN CLEAR WIDTH, PER SECTION 7.2.1.2.3.2, NFPA 101 - 2015.		
3.	THE ELEVATION OF THE FLOOR SURFACES ON BOTH SIDES OF A DOOR SHALL NOT VARY BY MORE THAN 1/2". THE ELEVATION SHALL BE MAINTAINED ON BOTH SIDES OF THE DOORWAY FOR A DISTANCE NOT LESS THAN THE WIDTH OF THE WIDEST LEAF. THRESHOLDS AT DOORWAYS SHALL NOT EXCEED 1/2" IN HEIGHT. RAISED THRESHOLDS AND FLOOR LEVEL CHANGES IN EXCESS OF 1/4" SHALL BE BEVELED WITH A SLOPE OF NOT STEEPER THAN 1 IN 2. PER SECTION 7.2.1.3, NFPA 101 - 2015.		
4.	DOORS SHALL BE ARRANGED TO BE OPENED READILY FROM THE EGRESS SIDE WHENEVER THE BUILDING IS OCCUPIED. LOCKS, IF PROVIDED, SHALL NOT REQUIRE THE USE OF A KEY, A TOOL, OR SPECIAL KNOWLEDGE OR EFFORT FOR OPERATION FROM THE EGRESS SIDE. PER SECTION 7.2.1.5, NFPA 101 - 2015.		
5. 6.	EVERY CLOSET DOOR LATCH SHALL BE SUCH THAT CHILDREN CAN OPEN THE DOOR FROM THE INSIDE OF THE CLOSET. EVERY BATHROOM DOOR LOCK SHALL BE DESIGNED TO PERMIT OPENING OF THE LOCKED DOOR FROM THE		
э.	OUTSIDE IN A EMERGENCY. THE OPENING DEVICE SHALL BE READILY ACCESSIBLE TO ANYONE OUTSIDE THE DOOR.		
	A LATCH OR OTHER FASTENING DEVICE ON A DOOR LEAF SHALL BE PROVIDED WITH A RELEASING DEVICE HAVING AN OBVIOUS METHOD OF OPERATION AND THAT IS READILY OPERATED UNDER ALL LIGHTING CONDITIONS. THE RELEASING MECHANISM FOR ANY LATCH SHALL BE NOT LESS THAN 34", AND NOT MORE THAN 48" ABOVE FINISH FLOOR. DOORS SHALL BE OPERABLE WITH NOT MORE THAN ONE RELEASING OPERATION PER SECTION 7.2.1.5.10(1)(2), NFPA 101 - 2015.		
8.	APPROVED EMERGENCY LIGHTING WITH BATTERY BACKUP SHALL PROVIDE A CONTINUOUS ILLUMINATED PATH ALONG ALL REQUIRED MEANS OF EGRESS NOT LIMITED TO DESIGNATED STAIRS, AISLES, CORRIDORS, RAMPS,		
).	ESCALATORS, WALKWAYS, AND EXIT PASSAGEWAYS LEADING TO A PUBLIC WAY. APPROVED ILLUMINATED EXIT SIGNS WITH BATTERY BACKUP SHALL BE PROVIDED THROUGHOUT THE BUILDING THAT IS READILY VISIBLE FROM ANY DIRECTION OF EXIT ACCESS AND ANY LOCATION WHERE THE DIRECTION OF TRAVEL TO REACH THE NEAREST EXIT IS NOT APPARENT TO THE OCCUPANTS.		
Ο.	EMERGENCY LIGHTING & SIGNS SHALL BE WIRED INTO THE NORMAL LIGHTING CIRCUIT AND ARRANGED AS TO PROVIDE THE REQUIRED ILLUMINATION AUTOMATICALLY IN THE EVENT OF ANY INTERRUPTION OF NORMAL LIGHTING SUCH AS ANY FAILURE OF A PUBLIC UTILITY OR OTHER OUTSIDE ELECTRICAL POWER SUPPLY, OPENING OF A CIRCUIT BREAKER OR FUSE, OR ANY MANUAL ACT(S) INCLUDING ACCIDENTAL OPENING OF		DOOR (0.2) 33" 4 165
١.	SWITCH CONTROLLING NORMAL LIGHTING FACILITIES, AS PER SECTIONS 7.8 \$ 7.9 NFPA 101 - 2015. PENETRATIONS AND JOINTS OF ANY FIRE/SMOKE RATED WALL, BARRIER, PARTITION OR HORIZONTAL ASSEMBLY SHALL BE FILLED WITH MATERIAL CAPABLE OF MAINTAINING FIRE/ SMOKE RESISTANCE OR PROTECTED BY APPROVED DEVICE FOR SUCH PURPOSES, PER SECTIONS 8.3.5 \$ 8.3.6, NFPA 101 - 2015.		
2.			
3.	2015. EQUIPMENT UTILIZING GAS AND RELATED PIPING SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 54, NATIONAL FUEL GAS CODE OR NFPA 58, LIQUEFIED PETROLEUM GAS CODE, UNLESS EXISTING INSTALLATIONS,		
Δ	WHICH SHALL BE PERMITTED TO BE CONTINUED IN SERVICE, SUBJECT TO APPROVAL BY THE AUTHORITY HAVING JURISDICTION, AS PER SECTION 9.1.1, NFPA 101 - 2015.		
4.	AIR CONDITIONING, HEATING, VENTILATION, AND DUCTWORK SHALL BE IN ACCORDANCE WITH NFPA 90A, STANDARD FOR THE INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS, OR NFPA 90B, STANDARD FOR THE INSTALLATION OF WARM AIR HEATING AND AIR CONDITIONING SYSTEMS, AS APPLICABLE, UNLESS EXISTING INSTALLATIONS, WHICH SHALL BE PERMITTED TO BE CONTINUED IN SERVICE, SUBJECT TO APPROVAL BY THE AUTHORITY HAVING JURISDICTION, AS PER SECTION 9.2.1, NFPA 101-2015.		DOOR (0.2)
5.	VENTILATING OR HEAT-PRODUCING EQUIPMENT SHALL BE IN ACCORDANCE WITH NFPA 91, STANDARDS FOR EXHAUST SYSTEMS FOR AIR CONVEYING OF VAPORS, GASES, MISTS, AND NONCOMBUSTIBLE PARTICULATE SOLIDS; NFPA 211, STANDARD FOR CHIMNEYS, FIREPLACES. VENTS, AND SOLID FUEL BURNING APPLIANCES; NFPA 31, STANDARD FOR THE INSTALLATION OF OIL-BURNING EQUIPMENT; NFPA 54, NATIONAL FUEL GAS CODE; OR NFPA 70, NATIONAL ELECTRIC CODE. AS APPLICABLE, UNLESS EXISTING INSTALLATIONS, WHICH SHALL BE PERMITTED TO BE CONTINUED IN SERVICE, SUBJECT TO APPROVAL BY THE AUTHORITY HAVING JURISDICTION. PER SECTION 9.2.2, NFPA 101 - 2015.		165
6.			
7	FINISHES DESIGNATED CLASS "A" SHALL HAVE A MAXIMUM FLAME SPREAD RATING OF 25 OR LESS. FINISHES		$\Leftrightarrow$ $(_{\Gamma_1})$ LI

17. FINISHES DESIGNATED CLASS "A" SHALL HAVE A MAXIMUM FLAME SPREAD RATING OF 25 OR LESS. FINISHES

DESIGNATED CLASS "A" SHALL HAVE A MAXIMUM FLAME SPREAD RATING OF 200 OR LESS. (SEE COVER SHEET FOR CLASS DESIGNATIONS)

DESIGNATED CLASS "B" SHALL HAVE A MAXIMUM FLAME SPREAD RATING OF 75 OR LESS. FINISHES

C. (F1

NISHES SHALL HAVE A SMOKE DEVELOPMENT FACTOR OF 450 OR LESS, PER

ENCLOSURES SHALL NOT BE LESS THAN CLASS I OR CLASS II RATED AND IN BE LESS THAN CLASS I OR CLASS II RATED, BY NFPA 253 AS PER SECTION

GUISHERS SHALL BE INSTALLED, INSPECTED, AND MAINTAINED IN ACCORDANCE PORTABLE FIRE EXTINGUISHERS. NUMBER AND LOCATION AS DETERMINED BY

### TION / MEANS OF EGRESS LEGEND

1	
SYM.	DESCRIPTION
••	COMMON PATH OF TRAVEL
o	EXIT ACCESS TRAVEL DISTANCE
0	SECOND MEANS OF EGRESS
	PATH OF EGRESS

EMERGENCY LIGHTING LEGEND							
SYM.	DESCRIPTION						
-\$- EMER.	SURFACE MOUNTED LIGHT FIXTURE (WIRED INTO EMERGENCY CIRCUIT)						
	WALL MOUNTED ILLUMINATED EXIT SIGN (SINGLE SIDE VIEW)						
	WALL MOUNTED EMERGENCY LIGHT FIXTURE						
${} \bowtie$	WALL MOUNTED EMERGENCY REMOTE HEAD LIGHTING FIXTURE						

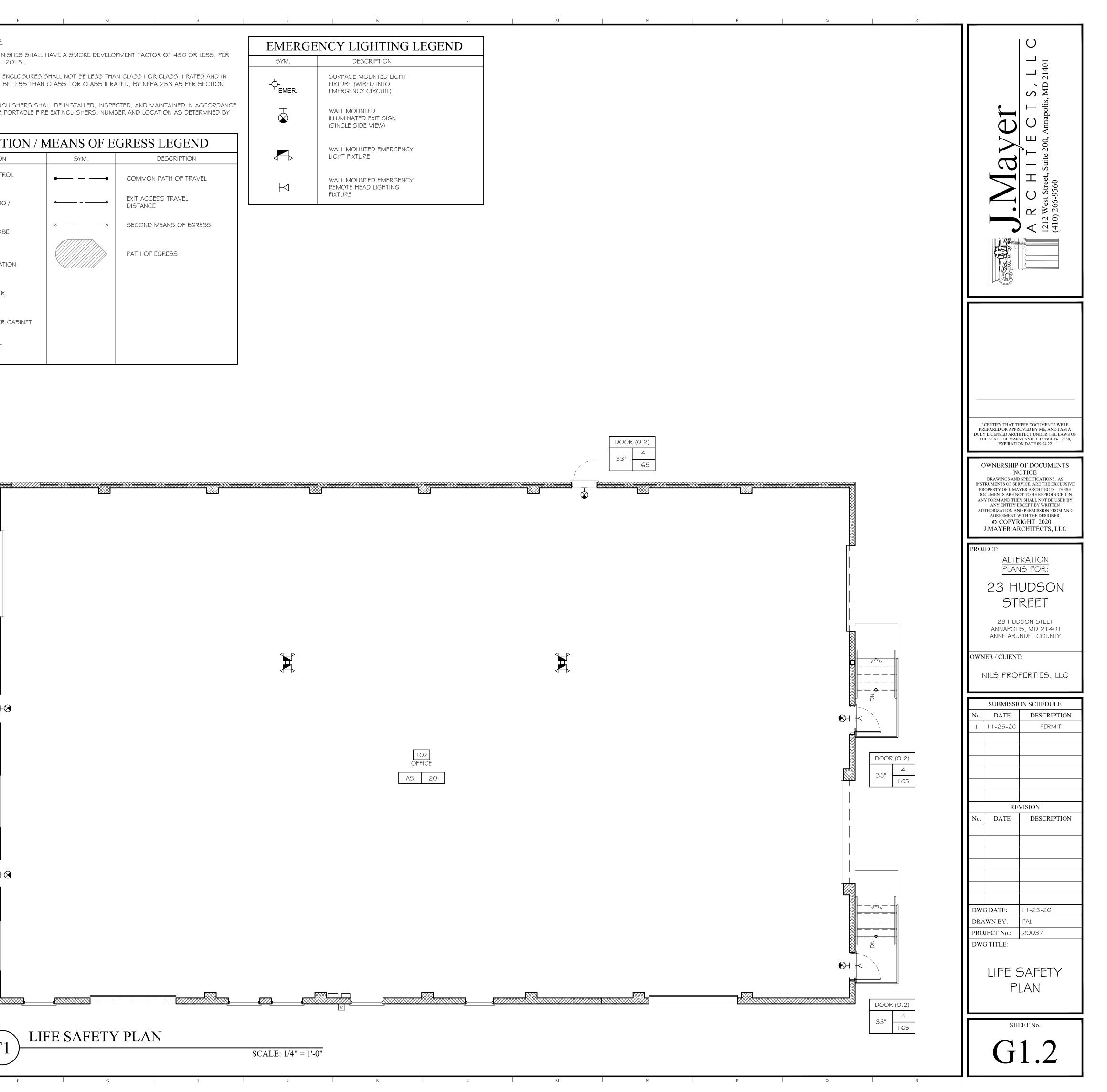
M

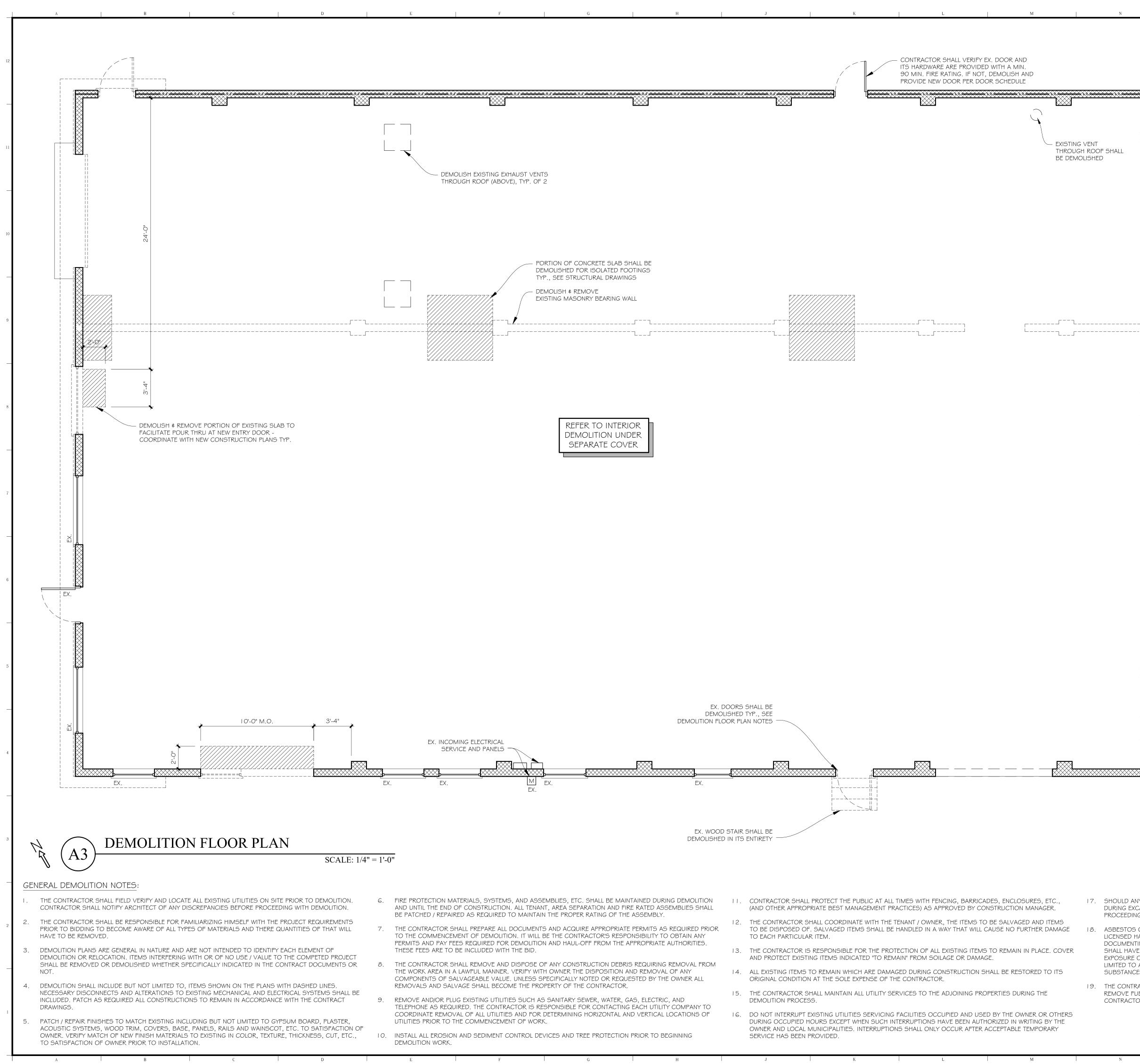


I 02 OFFICE AS 20

### LIFE SAFETY PLAN

SCALE: 1/4" = 1'-0"





- ASBESTOS OR OTHER HAZARDOUS MATERIALS (IF ANY ARE ENCOUNTERED) SHALL BE REMOVED BY A 18. LICENSED HAZARDOUS MATERIAL CONTRACTOR. RECORDS SHALL BE KEPT BY THE GENERAL CONTRAC DOCUMENTING ALL HAZARDOUS MATERIALS REMOVED. THE ARCHITECT AND THE ARCHITECTS CONSUL SHALL HAVE NO RESPONSIBILITY FOR THE DISCOVERY, PRESENCE, HANDLING, REMOVAL, OR DISPOSA EXPOSURE OF PERSONS TO HAZARDOUS MATERIALS IN ANY FORM AT THE PROJECT SITE, INCLUDING I LIMITED TO ASBESTOS, ASBESTOS PRODUCTS, POLYCHLORINATED BIPHENYL (PCB), OR OTHER TOXIC SUBSTANCES.



I. DEMOLISH & REMOVE ALL EXISTING CEILING SYSTEMS IN THEIR ENTIRETY, INCLUDING BUT NOT LIMITED TO, LAY-I CEILINGS, G.W.B. HARD CEILINGS, DROP SOFFITS, BULKHEADS, LIGHTS AND ALL ASSOCIATED FRAMING \$ HANGERS THROUGHOUT AREA OF WORK U.N.O. ALL ASSOCIATED WIRE TIES, HANGER SYSTEMS, PIPES, CONDUITS, ETC. TO BE REMOVED TO PROVIDE A CLEAN EXISTING EXPOSED UNDERSIDE OF STRUCTURE.

R

- DEMOLISH & REMOVE ALL EXISTING INTERIOR WALL, INTE DOORS & FRAMES, CABINETRY / COUNTERS, & FLOOR FINISHES BACK TO SUBSTRATE. PREPARE EXISTING SUBSTRATE FOR NEW FINISH INSTALLATION. EXISTING V **\$** ROOF TO REMAIN SHALL BE TEMPORARILY BRACED AS REQUIRED. REFER TO FLOOR PLANS FOR LIMITS OF WAL DEMOLITION.
- FLOOR SLAB (INCLUDING EXTERIOR) PENETRATIONS, INCLUDING BUT NOT LIMITED TO, ABANDONED CONDUIT WIRES, AND PIPES SHALL BE REMOVED & CAPPED BELO FLOOR SLAB AS REQUIRED BY CODE AND VOIDS INFILLE MATCH ADJACENT SLAB LEVEL. PROVIDE A SMOOTH, LE FLOOR SLAB READY TO RECEIVE NEW FINISHES.
- DEMOLISH & REMOVE ALL EXISTING ELECTRICAL DEVICES THEIR ENTIRETY THROUGHOUT THE AREA OF WORK U.N ALL ASSOCIATED INTERIOR ELECTRICAL WIRES, FEEDS, CONDUITS TO BE REMOVED BACK TO THE EXISTING SO
- ALL PLUMBING FIXTURES TO BE DEMOLISHED ≰ REMOVE SHALL HAVE ASSOCIATED PLUMBING REMOVED TO BEL SLAB OR BEHIND FACE OF WALL. CAP PIPE & PATCH/REF SLAB & WALL. EXISTING ROOF VENT PENETRATIONS SHA REUSED IF POSSIBLE AND PATCH/REPAIR EXISTING PENETRATIONS NOT REUSED.
- THE CONTRACTOR SHALL COORDINATE WITH PLUMBING ELECTRIC PLANS AND EXISTING CONDITIONS IN / BELOW FOR ALL SLAB CORNING AND SLAB SAW CUTS / TRENCH REQUIRED TO PERFORM AND COMPLETE WORK. THE CONTRACTOR SHALL TAKE ALL PRECAUTIONS NECESSA ENSURE EXISTING BELOW SLAB UTILITIES ARE NOT DAM DURING DEMOLITION & CONSTRUCTION. THE CONTRACT SHALL SCAN OR X-RAY AREAS OF SLAB CORING, CUTTI AND TRENCHING.
- DEMOLISH & REMOVE ALL EXISTING ABANDONED MECHANICAL EQUIPMENT AND DUCTWORK NOT TO BE REUSED. DEMOLISH & REMOVE ALL EX. DUCTWORK, DIFFUSERS, AND GRILLS IN ITS ENTIRETY.

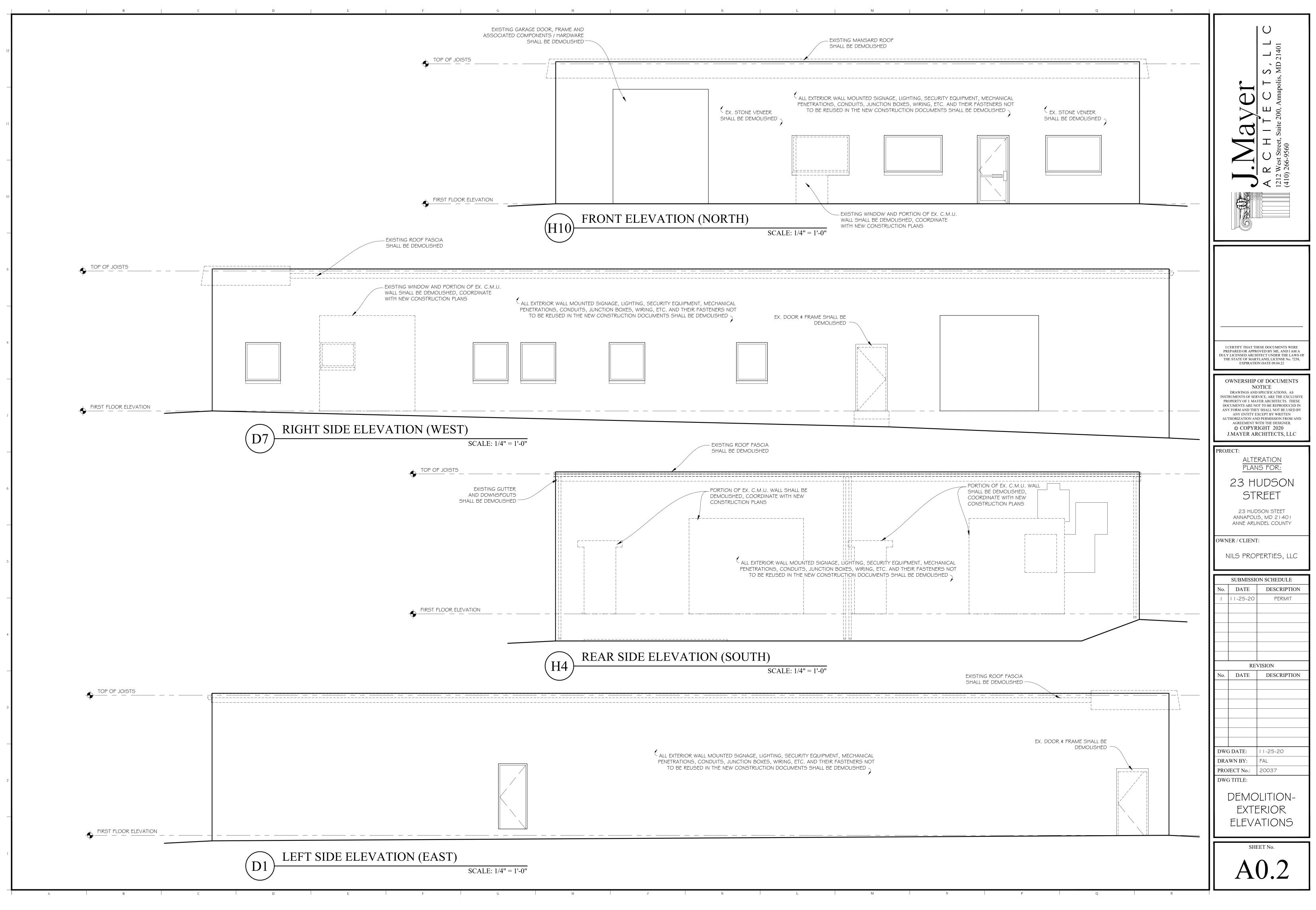
2'-0"

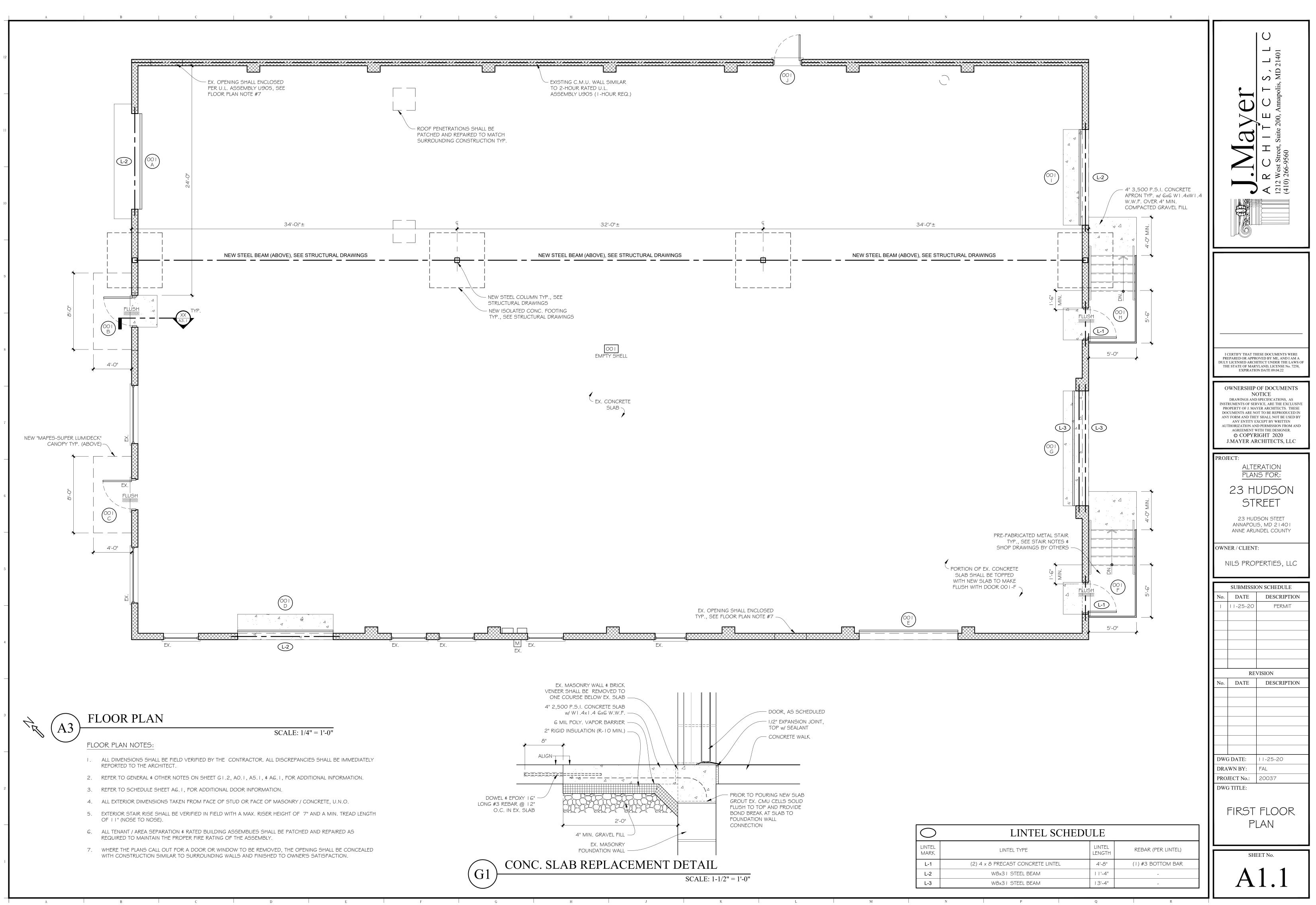
└ EX. CONCRETE SLAB SHALL BE DEMOLISHED

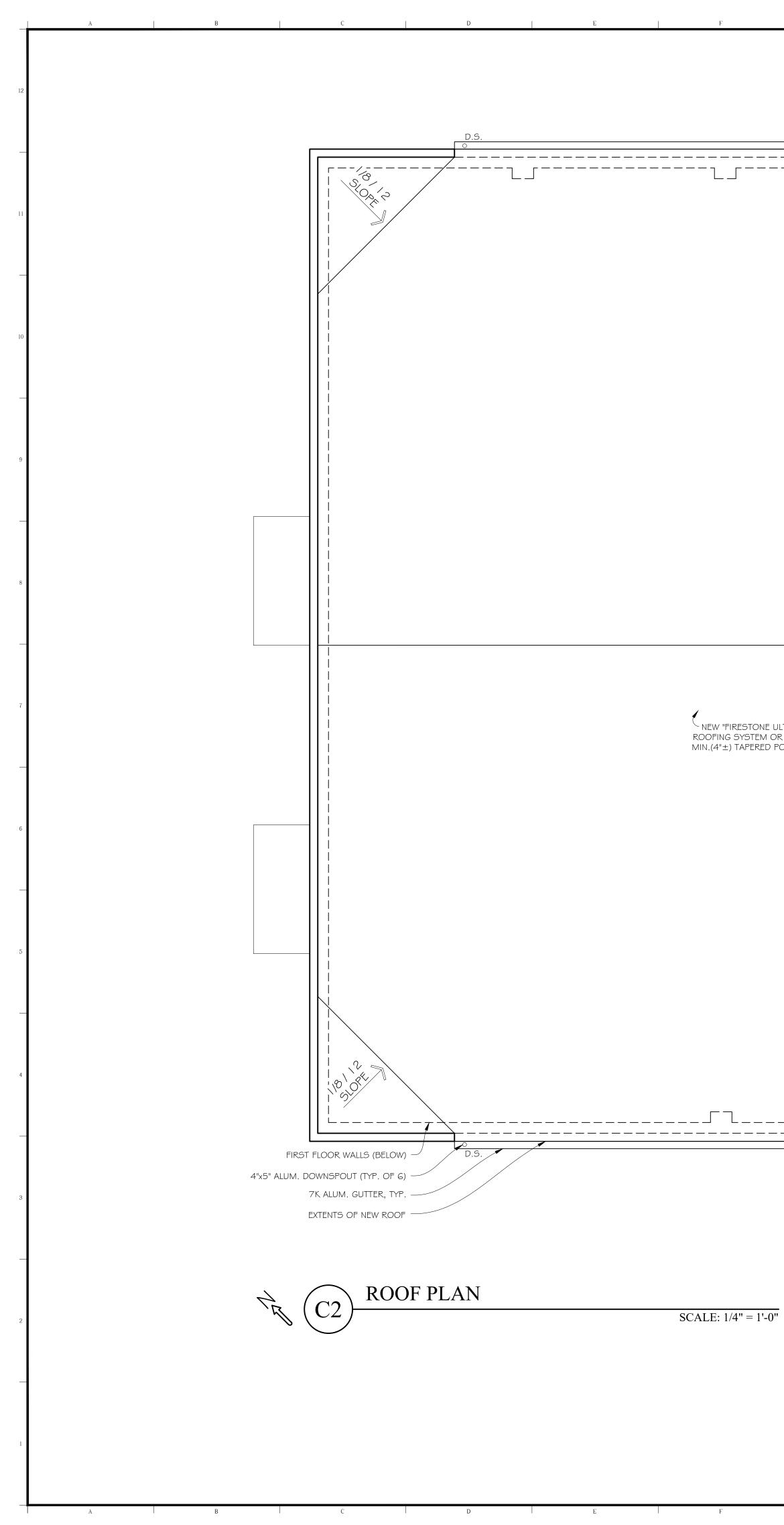
17. SHOULD ANY UNCHARTED OR INCORRECTLY CHARTED EXISTING PIPING OR OTHER UTILITY BE UNCOVER DURING EXCAVATION. CONSULT THE ARCHITECT / ENGINEER IMMEDIATELY FOR DIRECTIONS BEFORE PROCEEDING FURTHER WITH WORK IN THIS AREA.

19. THE CONTRACTOR SHALL PUMP OUT BUILDING FUEL AND WASTE OIL TANKS (IF ANY ARE ENCOUNTERED REMOVE FUEL TO AN APPROVED DISPOSAL AREA BY AN APPROPRIATELY LICENSED WASTE OIL HANDLIN CONTRACTOR IN STRICT ACCORDANCE WITH FEDERAL AND STATE REQUIREMENTS.

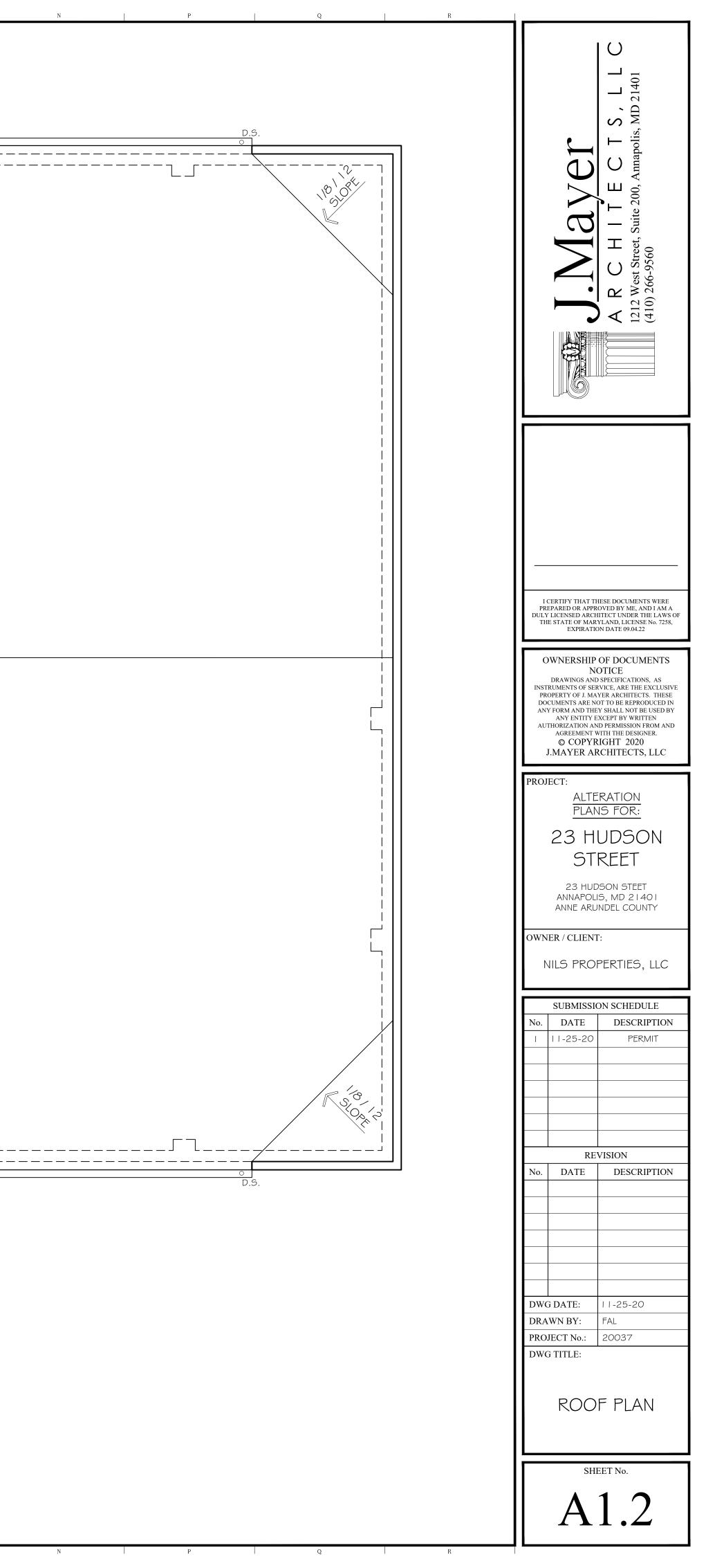
N IN N, TERIOR WALLS S ILL TS, DW ED TO EVEL ES IN I.O. # DURCE. ED LOW PAIR ALL BE	<b>J.MAJOT</b> A R C H I T E C T S, L L C 1212 West Street, Suite 200, Annapolis, MD 21401 (410) 266-9560					
G AND V SLAB HING ARY TO 1AGED TOR ING,						
	I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE No. 7258, EXPIRATION DATE 09.04.22					
	OWNERSHIP OF DOCUMENTS NOTICE DRAWINGS AND SPECIFICATIONS, AS INSTRUMENTS OF SERVICE, ARE THE EXCLUSIVE PROPERTY OF J. MAYER ARCHITECTS. THESE DOCUMENTS ARE NOT TO BE REPRODUCED IN ANY FORM AND THEY SHALL NOT BE USED BY ANY ENTITY EXCEPT BY WRITTEN AUTHORIZATION AND PERMISSION FROM AND AGREEMENT WITH THE DESIGNER. © COPYRIGHT 2020 J.MAYER ARCHITECTS, LLC					
	PROJECT: <u>ALTERATION</u> <u>PLANS FOR:</u> <b>23 HUDSON</b> STREET 23 HUDSON STEET ANNAPOLIS, MD 2 I 40 I ANNE ARUNDEL COUNTY					
	OWNER/CLIENT: NILS PROPERTIES, LLC					
	SUBMISSION SCHEDULE         No.       DATE       DESCRIPTION         I       I I -25-20       PERMIT         I       I I -25-20       Image: Colored and the second and the seco					
	REVISION No. DATE DESCRIPTION					
RED	DWG DATE: 11-25-20 DRAWN BY: FAL PROJECT No.: 20037 DWG TITLE:					
CTOR ULTANTS AL OF OR BUT NOT D) AND	DEMOLITION FLOOR PLAN					
NG	SHEET No. A0.1					

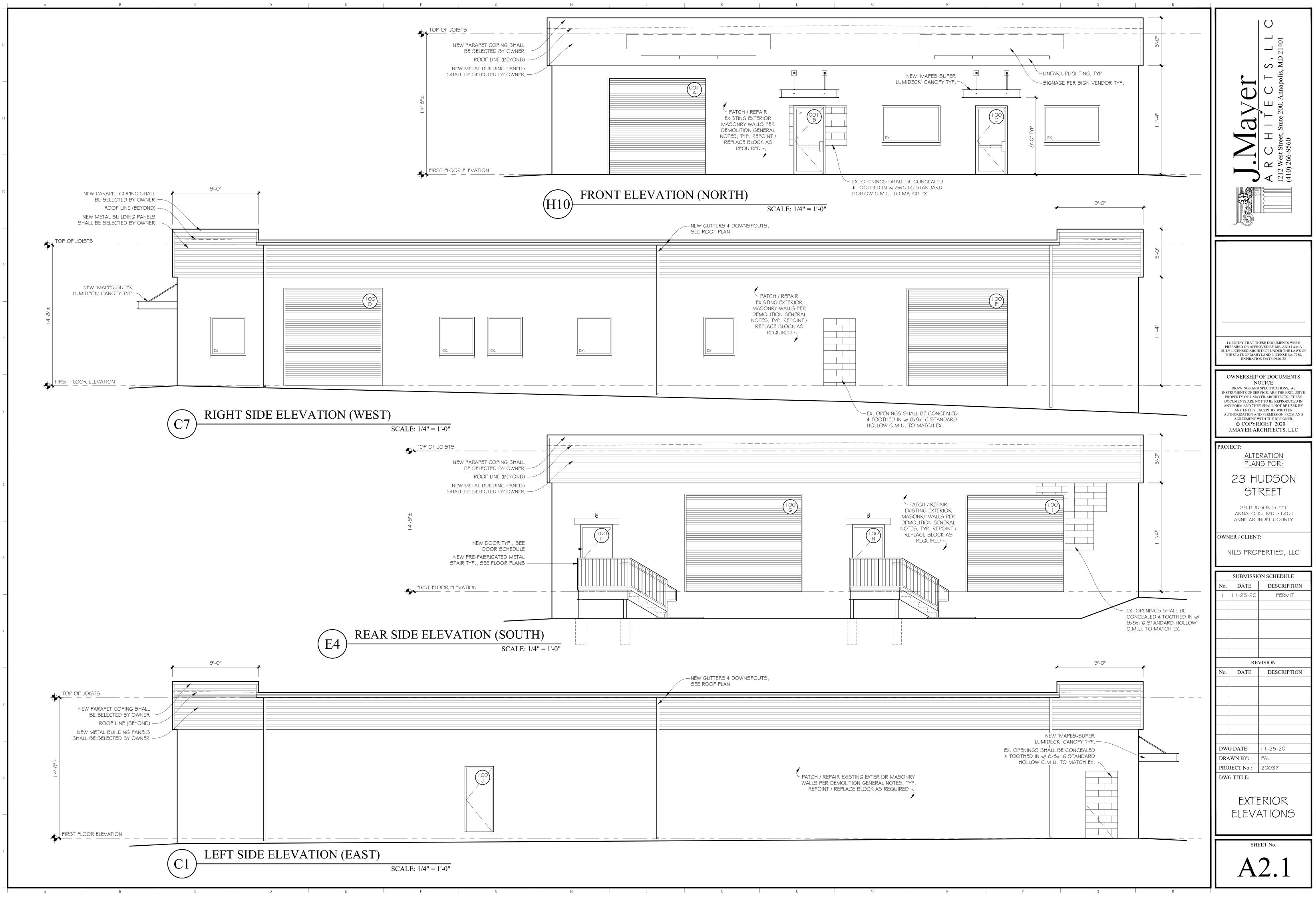


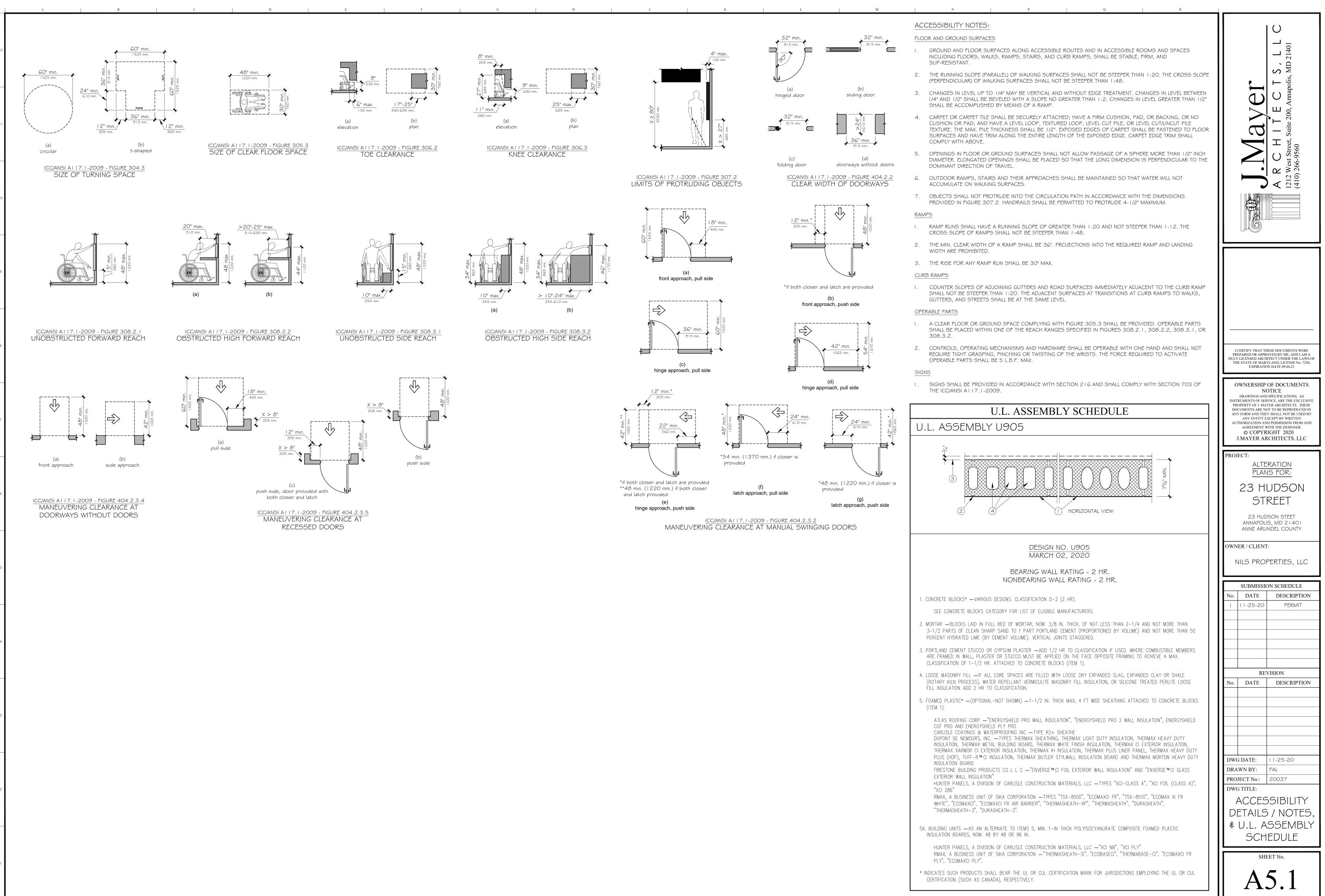




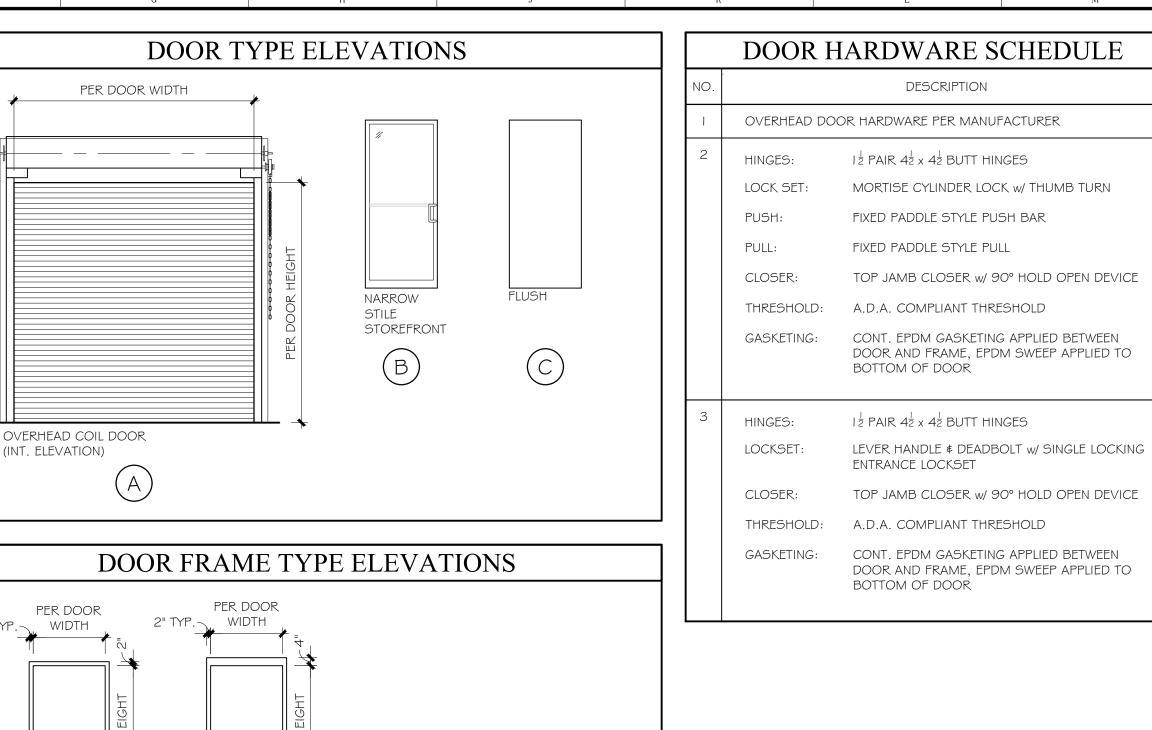
	1/8/12 SLOPE		
	1/8/1		
STONE ULTRAPLY TPO" MEMBRANE STEM OR EQUAL OTHER OVER R-30 PERED POLYISO INSULATION BOARD	SLOPE		
γ	1/8/12 SLOPE		
		「 <u> </u>	
	o D.S.		







ALLON         (DAY)         (DAY) <th< th=""><th><math>\underline{C}</math></th><th>)</th><th></th><th></th><th></th><th></th><th>DC</th><th>DOR S</th><th>CHEDULE</th><th>, , T</th><th>1</th><th>[</th><th></th><th></th></th<>	$\underline{C}$	)					DC	DOR S	CHEDULE	, , T	1	[		
COCK         End of the second se		ĸ	SI7F	DOOR			F	RAME			FIRE DOOR			NOTES
DOR NOTES         Mark the set of	No.	WIDTH	HEIGHT				TYPE						GLAZING MARKING	
DOCK NOTES         MILLION ALL DOCK AND ALL DOCK AN	001	B 3'-0"	7'-0"	-3/4"	В	AL. / INS.	-	AL.			-	-	-	
COR         Core							 _			2 	-	-	-	2
DOR. NOTES:         MINIMUM Control (14)         MINIMUM Control (14)         MINIMUM Control (14)         MINIMUM Control (14)           DOR. NOTES:         Image: 100 minimum control (10)         Image: 100 minimage: 100 minimage: 100 minimum control (10)         Im				-			- 2			 3	-	-	-	 
OCR_NOTES:         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           COR_NOTES:         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT         MINDOW / GLAZING NOT         MINDOW / GLAZING NOT           MINDOW / GLAZING NOT <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>  3</td> <td>-</td> <td>-</td> <td>-</td> <td>1</td>										 3	-	-	-	1
NOTE::         III. NOTE::         IV. DOOR. DOOR TANGED AND DOOR. INFORMATION CLEAR CENTER BY ALL BE SELECTED Provide Read Door Read Line Read Door Read D							- 2				- 90	-	-	1
<ul> <li>REFERENCE BUILDING FLOOR FLAN FOR DOOR SWING ALL DOORS WITHOUT DIMENSIONS ARE ASSUMED TO DE 6' FROM WALL OR CENTERED ON WALL.</li> <li>ALL WINDOWS AND WINDOWS HALL SPECTED BY OWNER AND/OR SHALL MATCH RESTING, UNLD, ALL SPECTER DOORS, DOOR FRAMES, AND DOOR HARDWARE / ACCESSORES OF ISOLA QUALITY AND PERFORMANCE OR APPROVED EQUIVALENT SHALL BE ACCEPTABLE, ACCESSORES OF ISOLA QUALITY AND PERFORMANCE OR APPROVED EQUIVALENT SHALL BE ACCEPTABLE, ACCESSORES FAIL OR TO EXCERNME / ALL DOORS, DOOR FRAMES, AND DOOR HARDWARE / ACCESSORES FAIL OR DOOR TO, AND DOOR TARAWARE / ACCESSORES FAIL DE ORDORES, TOOR THEM, ALL DOOR RAMES, AND DOOR HARDWARE / ACCESSORES FAIL OR DOORS, OF THEM, ALL DOOR RAMES, AND DOOR HARDWARE / ACCESSORES FAIL DE ORDORES 7: OF THEM, ALL DOOR SHOET SHALL BE INSTALLED 34' MIN, AND DOOR HARDWARE IN COMPLIANCES WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, FLUMB, AND TRUE TO DOOR THEMPORE WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, FLUMB, AND TRUE TO DOOR THEMPORE WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, FLUMB, AND TRUE TO DOOR THEMPORE WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, FLUMB, AND TRUE TO DOOR, THE DOOR, THREE HOLDON AND AND AND TRUE TO THE ADDREED PENDENKE COMPARISON ON THE INSTALLED ONCE. THAL ON MORE SHALL COMPLANCES, HAND OND DATE TO THE ADDREED SHALL BE INSTALLED 34' MIN, AND TRUE TO DOOR, TRAMING, IN INSTALLED WORE THAL ON MORE THAN ON TO REFERENCE BUILDING CONTRACTOR, FINAL DECOR, AND OTHER OPERATING ITEM FOR FROPER CONTRACTOR, HAND PROCESSOR AND OTHER OPERATING ITEM FOR FROPER ALL GLARING IN LEGISLANDING THAN DORE THAL ON MORE THAL ON A ACCEPTANCE, INSTALLED CONTRACTOR, SHALL DET DOTORS OF THE INC. MANUFACTURE, INSTALLED CONTRACTOR, SHALL DE THE TONE DOC ON THE ADDREED AND OTHER ORDERS AND CONTRACTOR, HAND PROCESSOR TO THEM, AND THE CONTRACTORS OF ADDREED AND THE CONTRACTORS OF ADDREED AND AND ADDREED AND AND ADDREED AND AND ADDREED AND AND ADDREED AND ADDREED AND AND ADDREED AND ADDREED AND ADDREED AND ADDREED AND ADDREED AN</li></ul>	I. 2. 3. 4. 5. 6. ABB AL. INS.	ALL DOORS, DOOR, FRAM DOOR SHALL FIRE RATED G RATED GLAZIN THE MINIMUN TRANSOM PA ALL ASSOCIA SAME RATING REVIATIONS: = ALUMINUM = INSULATED	E AND HAN BE PROVI GLAZING M NG TESTED 1 SIDELIGH NEL. TED DOOR OF THE R OF THE R	RDWARE IDED WIT IARKING D TO AST HT/TRANS R FRAME RATED D = FIRE-	ARE EX TH I" UN FOR DO TM EI I SOM AS S, HAR OOR AN	(ISTING TO F NDERCUT. DOR VISION 9 IN ACCOR SEMBLY RA DWARE, CO ND SHALL BE	REMAIN, PANELS DANCE TING SH MPONEI E LABELI D GLAZI	U.N.O. SHALL BE: WITH SECTI TALL BE 45 NTS & SEALA ED AS REQU	≤ 100 SQ. IN. = E ON 716.2 OF I.B.C MIN. WITH A D-H-C ANTS, ETC. IN RATE JIRED FOR SUCH US = GLASS OR GLAZ	D-H-90, SHALL H-45 FII D DOOR DE.	> 1 00 SC . BE PERM RE-RATED .S ASSEM .G. = INS	R. IN. = D ITTED IN GLAZING BLIES SH ULATED G	H-W-90. FIRE-R THE MAXIMUM S MARKING SIDELI ALL BE PROVIDEI	ESISTANCE IZE TESTED. IGHT / D WITH THE
<ol> <li>SET FRAMES ACCURATELY IN POSITION, PLUMB, AUGN, AND BRACE SECURELY UNTIL PERMANENT ANCHORS ARE SET. IRCOVED THREE WALL ANCHORS PER JAMB FOR DOORS G-G* THRU 7-G*, AND FOLK WALL ANCHORS PER JAMB FOR DOORS 7-G* THRU 10*OF. (ENTRORCE SUBSTRATE AS AFCESSARY, INSTALL DOOR AND DOOR HARDWARE IN COMPLIANCE WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, PLUMB, AND TRUE TO LINE AND LOCATION.</li> <li>DOOR HARDWARE IN COMPLIANCE WITH MANUFACTURERS INSTRUCTIONS. SET UNITS LEVEL, PLUMB, AND A9* MAX. ABOVE THE FINISHED FLOOR. THRESHOLDS AT DOOR WAYS SHALL NOT EXCEED 1/2* A.F.F.</li> <li>CLAIM HARDWARE AND ADJACENT SURFACES, ADJUST AND CHECK EACH OPERATING TEM FOR PROFER OPERATION AND FUNCTION. IN POSTALLED WORE THAN LOCK MONT PHORE TO FINIAL ACCUPTANCE OF BUILDING, CHECK, AND JUST THUE OF FINIAL ACCEPTANCE, INSTRUCT OWNER'S REFRESENTATIVE IN PROFER ADJUSTMENT AND MAINTENANCE.</li> <li>CONTRACTOR SHALL COORDINATE KEYING WITH OWNER. ALL SPECIAL LOCKING ARRANGEMENTS SHALL COMPLY WITH THE LATEST EDITIONS OF THE IBC, NIFA, A.D. A.G. AND ANY LOCAL GOVERNING CODES AND AND THRE NORMALLY REQUIRED TO BE KEPT CLOSED SHALL INCIDES SERVED IN THE OPEN POSITION AT AND TIME AND SHALL BE PROVIDED WITH TEMPERE/DARFETY GLAZING, U.N.O.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERE/DARFETY GLAZING, U.N.O.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERE/DARFETY GLAZING, U.N.O.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERE/DARFETY GLAZING, U.N.O.</li> <li>ALL GLAZING IN EGRESS SHALL BE PROVIDED WITH TEMPERE/DARFETY GLAZING, U.N.O.</li> <li>ALL GLAZING DOOR FRANKES SHALL BE TESTED IN ACCORDANCE WITH SUCH THATE MERGENCY MIT THRE AND SHALL BE SECHCED SHALL INCOMENTS FOR A MITTIGE OOR REAL DOOR FRANKES SHALL BE LOG. N.F.A. A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINATICS.</li> <li>SAFETY GLAZING SHALL BE TESTED IN ACCORDANCE WITH NEED CONTRAL OF THE ADDOR AND ANY DOOR IN A CLOCED AND CONTRAL THE ENTERTION OF THE IBC, N.F.A. A.D.A.A</li></ol>	RE BE AL SH AC TE	EFERENCE BUIL E G" FROM WA LL DOORS, DC HALL MATCH E CCESSORIES ( ENANT / OWNE	LL OR CEN DOR FRAM XISTING, L DF EQUAL R SHALL R	NTERED ( IES, AND U.N.O. A QUALITY REVIEW A	ON WAL DOOR LL SPEC AND P	L. HARDWARE CIFIED DOOF ERFORMANG PROVE ALL E	/ ACCE RS, DO( CE OR A DOORS,	SSORIES SI DR FRAMES APPROVED E	HALL BE SELECTED I , AND DOOR HARDI QUIVALENT SHALL	BY OWNI VARE / BE ACCE	ER AND/C EPTABLE.	– ) I.	ALL WINDOW EXISTING, U. PERFORMAN APPROVE AL INSTALL WIN MOVEMENT,	/S AND WINDOW HA N.O. ALL SPECIFIED CE OR APPROVED E L WINDOWS AND W DOWS LEVEL, PLUM ANCHORED SECUR
<ul> <li>DOOR HANDLES, PULLS, LATCHES LOCKS AND OTHER OPTERATING DEVICES SHALL BE INSTALLED 34" MIN. AND 48" MAX, ABOVE THE FINISHED FLOOR, THRESHOLDS AT DOOR WAYS SHALL NOT EXCEED 1/2" A.F.F.</li> <li>CLEAN HARDWARE AND ADJACENT SURFACES. ADJUST AND CHECK EACH OPTERATING ITEM FOR PROPER OPTERATION AND FUNCTION. IF INSTALLED MORE THAN ONE MONTH PRIOR TO TINAL ACCEPTANCE OF BUILDING, CHECK, ADJUST, AND RE-CLEAN AT TIME OF FINAL ACCEPTANCE. INSTRUCT OWNERS REPRESENTATIVE IN PROPER ADJUSTMENT AND MAINTENANCE.</li> <li>DOOR HARDWARE MAY BE SUITABLY SUBSTITUTED WITH HARDWARE SELECTED BY BUILDING COMER OR BUILDING CONTRACTOR PROVIDED THE HARDWARE COMPLES WITH ALL APPLICABLE BUILDING CODES.</li> <li>CONTRACTOR SHALL COORDINATE KENING WITH OWNER. ALL SPECIAL LOCKING ARRANGEMENTS SHALL COMPLY WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O,</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE I ROYALDE WITH TEMPERED/SAFETY GLAZING, U.N.O,</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE I G43. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF CREESS DOOR SHALL BE I G43. MIN.</li> <li>SAFETY GLAZING SHALL BE I G43. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF CREESS DOOR SHALL BE I G43. MIN.</li> <li>SAFETY GLAZING SHALL BE I G43. MIN.</li> <li>SAFETY GLAZING SHALL BE I G40. MIN HARDWARE SCIENCY, AUTOMATICALLY MEANS OF CREESS DOOR SHALL BE I G40. MIN THE EVENT OF AN DREAGENCY, AUTOMATICALLY MEANS OF CREESS AND ORNINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 716.5 - IBC MORT CONTROL DOOR SHALL BE PREMAINENTLY AFFIRED TO THE DOOR AND FRAME.</li> <li>SAFETY GLAZING SHALL BE TESTED IN ACCORDANCE WITH NERA 2.2 OR ULI OB OR ULI OC PRE TYPE GOOR ASSEMBLIES SHAL</li></ul>	SE AF AN	ET FRAMES AC RE SET. PROVI NCHORS PER . ND DOOR HAR	CURATELY DE THREE JAMB FOR DWARE IN	Y IN POS WALL AI DOORS	NCHOR 7'-6" T	PLUMB, ALIO 5 PER JAMB HRU 10'-0''.	GN, AND FOR D . REINFC	OORS 6'-0" DRCE SUBS	THRU 7'-6", AND FO	DUR WAL RY. INST	LL FALL DOO	R 4	. CONTRACTO . PROVIDE GA ENSURE CON	OR IS RESPONSIBLE SKETS, SEALERS, F MPATIBILITY OF SEA
OPERATION AND PUNCTION. IF INSTALLED MORE THAN ONE MONTH PRIOR TO FINAL ACCEPTANCE OF BUILDING, CHECK, ADJUST, AND RE-CLEAN AT TIME OF FINAL ACCEPTANCE. INSTRUCT OWNERS REPRESENTATIVE IN PROPER ADJUSTMENT AND MAINTENANCE.       FOLLOWING OCCUR:         DOOR HARDWARE MAY BE SUITABLY SUBSTITUTED WITH HARDWARE SELECTED BY BUILDING OWNER OR BUILDING CONTRACTOR PROVIDED THE HARDWARE COMPLIES WITH ALL APPLICABLE BUILDING CODES.       3. THE TOP EDGE OF THE CONTRACTOR PROVIDED THE HARDWARE COMPLIES WITH ALL APPLICABLE BUILDING CODES.       3. THE TOP EDGE OF THE CONTRACTOR PROVIDED THE HARDWARE COMPLIES WITH ALL APPLICABLE BUILDING CODES AND CONTRACTOR SHALL COORDINATE KEYING WITH OWNER. ALL SPECIAL LOCKING ARRANGEMENTS SHALL COMPLY WITH THE LATEST EDITIONS OF THE IEC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.       4. ONE OR MORE WALKING LUNE, OF THE PLANE OF         ALL GEREESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.       7.       SAFETY GLAZING SHALL BE WHERE THE NEAREST EXPON DOOR LEAF NORMALLY REQUIRED TO BE KEPT CLOSED SHALL NOT BE SECURED IN THE OPEN POSITION AT ANY TIME AND STALL BE SELF-CLOSING OR AUTOMATIC-CLOSING.       7.       SAFETY GLAZING SHALL BE WHERE THE NEAREST EXPON DOOR IN A CLOSED POSITION AT ANY TIME AND STALL BE SELF OCONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUITONS COMBINATION LOCAL GOVERNING CODES AND ORDINANCES.       9.       SAFETY GLAZING SHALL BE NONSTRUCTURAL IN-FILL P.       9.       SAFETY GLAZING SHALL BE NONSTRUCTURAL IN-FILL P.       9.       SAFETY GLAZING SHALL BE NONSTRUCTURAL IN-FILL P.       10.       SAFETY GLAZING SHALL BE NONSTRUCTURAL IN-FILL P.       10.       SAFETY GLAZING SHALL BE NONSTRUCTURAL IN-FILL												J	0.20; SKYLI	GHTS - WITH CONDE
<ul> <li>BUILDING CONTRACTOR PROVIDED THE HARDWARE COMPLIES WITH ALL APPLICABLE BUILDING CODES.</li> <li>CONTRACTOR SHALL COORDINATE KEYING WITH OWNER. ALL SPECIAL LOCKING ARRANGEMENTS SHALL COMPLY WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND UNE, OF THE PLANE OF</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE ISSTALL OLOSING.</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE I Gga. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERCENCY, AUTOMATICALLY RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND SHULTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 7 16.5 - IBC 2015 AND NFPA 80, AND SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI OB OR UL I OC PER TYPE OF THE APPLICABLE ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI OB OR UL I OC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL LALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT C</li></ul>	OF BL RE	PERATION AND JILDING, CHEC EPRESENTATIV	) FUNCTIC X, ADJUS E IN PROP	DN. IF INS 5T, AND F PER ADJL	STALLED RE-CLEA JSTMEN	D MORE THA N AT TIME ( T AND MAIN	N ONE DF FINA ITENANC	MONTH PRIC L ACCEPTAN CE.	DR TO FINAL ACCEF ICE. INSTRUCT OWN	'TANCE ( NER'S	OF	6	FOLLOWING	OCCUR: SED AREA OF AN IN
<ul> <li>COMPLY WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.</li> <li>A DOOR LEAF NORMALLY REQUIRED TO BE KEPT CLOSED SHALL NOT BE SECURED IN THE OPEN POSITION AT ANY TIME AND SHALL BE SELF-CLOSING OR AUTOMATIC-CLOSING.</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE 16ga. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERGENCY. AUTOMATICALLY RELEASE EXDO OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 7 I G.S - IBC 20 I 5 AND NFPA 80. FIRE DOOR SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE FERMANENTLY AFPIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 252 OR ULI OB OR UL I OC PER TYPE OF THE NOSE OF THE NOSE OF THE THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SSEMBLIES SHALL BE TORD ASSEMBLY TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS # SEALANTS, ETC. IN RATED DOORS AND SHALL BE FROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>														
<ul> <li>ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.</li> <li>A ALL GLAZING IN EGRESS DOORS SHALL BE PROVIDED WITH TEMPERED/SAFETY GLAZING, U.N.O.</li> <li>A DOOR LEAF NORMALLY REQUIRED TO BE KEPT CLOSED SHALL NOT BE SECURED IN THE OPEN POSITION AT ANY TIME AND SHALL BE SELF-CLOSING OR AUTOMATIC-CLOSING.</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE 16ga. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERGENCY, AUTOMATICALLY RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 7 I G.5 - IBC 20 I S AND NFALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE LABELED DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI OB OR UL I OC PER TYPE ADOVE THE NOSE OF THE SMALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI OB OR UL I OC PER TYPE ADOVE THE NOSE OF THE SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMALL BE ISSUED DOOR ASSEMBLIES OF THE APPLICABLE ASSEMBLY. TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLES SHALL BE PROVID</li></ul>	СС	OMPLY WITH T										)		
<ul> <li>A DOOR LEAF NORMALLY REQUIRED TO BE KEPT CLOSED SHALL NOT BE SECURED IN THE OPEN POSITION AT ANY TIME AND SHALL BE SELF-CLOSING OR AUTOMATIC-CLOSING.</li> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE 16ga. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERGENCY, AUTOMATICALLY RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 716.5 - IBC 2015 AND NFPA 80, FIRE DOOR SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE PERMANENTLY AFFIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI 0B OR UL I OC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIY TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>			EGRESS D	DOORS S	6HALL B	e providei	) with <sup>-</sup>	rempered/s	AFETY GLAZING, U.	N.O.		7	. SAFETY GLAZ	ZING SHALL BE PRO'
<ul> <li>ALL INTERIOR METAL DOOR FRAMES SHALL BE I Gga. MIN.</li> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERGENCY, AUTOMATICALLY RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 7 I 6.5 - IBC 20 I 5 AND NFPA 80, AND SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE PERMANENTLY AFFIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR UL I OB OR UL I OC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIZ TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>									SECURED IN THE (	DPEN PO	SITION A	Г	DOOR IN A C	CLOSED POSITION A
<ul> <li>CONTRACTOR IS RESPONSIBLE TO CONFIRM AND INSTALL NECESSARY EQUIPMENT SUCH THAT EMERGENCY MEANS OF EGRESS DOOR EQUIPPED WITH MAGNETIC LOCKS, KEY PAD, PUSH BUTTONS COMBINATION LOCKS OR OTHER SPECIAL LOCKING DEVICES SHALL, IN THE EVENT OF AN EMERGENCY, AUTOMATICALLY RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 7 I 6.5 - IBC 20 I 5 AND NFPA 80. FIRE DOOR SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE PERMANENTLY AFFIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULI 0B OR UL I OC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLIY TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>												8	. SAFETY GLAZ	ZING SHALL BE PRO'
<ul> <li>RELEASE AND OPEN IN ACCORDANCE WITH THE LATEST EDITIONS OF THE IBC, NFPA, A.D.A.A.G. AND ANY LOCAL GOVERNING CODES AND ORDINANCES.</li> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 716.5 - IBC 2015 AND NFPA 80. FIRE DOOR SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE PERMANENTLY AFFIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULIOB OR ULIOC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLY TESTED IN ACCORDANCE WITH UL1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>	M	EANS OF EGRI	ESS DOOF	r Equipf	PED WIT	H MAGNETIC	C LOCKS	5, KEY PAD,	PUSH BUTTONS CO	OMBINA <sup>-</sup>	TION		. SAFETY GLAZ	ZING SHALL BE PRO'
<ul> <li>FIRE DOOR ASSEMBLIES AND SHUTTERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 716.5 - IBC 2015 AND NFPA 80. FIRE DOOR SHALL BE LABELED BY AN APPROVED AGENCY. THE LABELS SHALL COMPLY WITH NFPA 80, AND SHALL BE PERMANENTLY AFFIXED TO THE DOOR AND FRAME.</li> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULIOB OR ULIOC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SHALL BE ISSUED BY AN APPROVED IN ACCORDANCE WITH UL1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>	RE	ELEASE AND O	PEN IN AC	CORDAN	NCE WIT	H THE LATE						10	ABOVE THE	PLANE OF THE ADJA
<ul> <li>FIRE DOOR ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH NFPA 252 OR ULIOB OR ULIOC PER TYPE OF THE APPLICABLE ASSEMBLY. FIRE DOOR ASSEMBLIES SHALL ALSO MEET THE REQUIREMENTS FOR A SMOKE AND DRAFT CONTROL DOOR ASSEMBLY TESTED IN ACCORDANCE WITH UL 1784.</li> <li>ALL ASSOCIATED DOOR FRAMES, HARDWARE, COMPONENTS &amp; SEALANTS, ETC. IN RATED DOORS ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS</li> </ul>	20	DIS AND NFPA	80. FIRE	E DOOR S	SHALL E	BE LABELED	BY AN A	APPROVED A	AGENCY. THE LABEL				TREAD OF A ABOVE THE	STAIRWAY IN ANY E NOSE OF THE TREAI
ASSEMBLIES SHALL BE PROVIDED WITH THE SAME RATING OF THE RATED DOOR AND SHALL BE LABELED AS IN FIRE DOOR ASSEMBLIES	3. FIF Of SN	RE DOOR ASS F THE APPLICA MOKE AND DR	EMBLIES S BLE ASSE AFT CONT	SHALL B EMBLY. F FROL DO	e teste Ire doi Or ass	ED IN ACCOF OR ASSEME DEMBLY TES	RDANCE BLIES SH TED IN 1	WITH NFPA IALL ALSO N ACCORDANC	252 OR ULIOB OF MEET THE REQUIREN DE WITH UL 1784.	IENTS FO		Έ	7   6.6 - IBC IDENTIFICATI SHALL BE IS	2015 AND NFPA 8 ON SHOWING THE N SUED BY AN APPRO
	AS	SSEMBLIES SH	IALL BE PR	ROVIDED							BELED AS		IN FIRE DOO	R ASSEMBLIES AND
<ul> <li>EXTERIOR DOORS SHALL HAVE THE FOLLOWING MAXIMUM AIR INFILTRATION RATES (CFM / FT<sup>2</sup>): SWINGING</li> <li>AND SLIDING DOORS: 0.20; ROLLING, REVOLVING AND COMMERCIAL GLAZED SWINGING ENTRANCE DOORS:</li> <li>I.OO; GARAGE DOORS: 0.40. THESE RATES SHALL ALSO APPLY TO DOORS AND ACCESS OPENINGS FROM</li> <li>CONDITIONED SPACE TO SHAFTS, CHUTES, STAIRWAYS, VESTIBULES, AND ELEVATOR LOBBIES, ETC. UNLESS</li> <li>DOORS COMPLY WITH FIRE DOOR ASSEMBLIES.</li> </ul>	AN 1.0 CC	ND SLIDING DO OO; GARAGE D ONDITIONED S	DORS: 0.2 DOORS: 0 PACE TO 2	20; ROLL 9.40. THE SHAFTS	LING, RE ESE RAT , CHUTE	EVOLVING A ES SHALL A ES, STAIRWA	ND CON LSO AP	IMERCIAL G PLY TO DOC	LAZED SWINGING E DRS AND ACCESS (	NTRANCI DPENING	E DOORS S FROM	:		



ND WINDOW HARDWARE / ACCESSORIES OF EQUAL QUALITY AND HALL BE ACCEPTABLE. TENANT / OWNER SHALL REVIEW AND VARE / ACCESSORIES PRIOR TO ORDERING / INSTALLATION.

(2)

- RUE TO LINE, WITHOUT DISTORTION OR IMPEDING THERMAL TO STRUCTURAL SUPPORT, AND IN PROPER RELATION TO WALL
- RIFICATION OF ALL DIMENSIONS.
- SETTING BLOCKS AS RECOMMENDED BY MANUFACTURER.
- VING MAXIMUM AIR INFILTRATION RATES (CFM / FT2): WINDOWS: EPAGE OPENINGS: 0.30; SKYLIGHTS - ALL OTHER: 0.20; CURTAIN
- NDIVIDUAL FIXED OR OPERABLE PANEL WHERE ALL OF THE
- IE IS GREATER THAN 9 SQUARE FEET;
- SS THAN 18" ABOVE THE FLOOR;
- R THAN 36" ABOVE THE FLOOR; AND
- WITHIN 36", MEASURED HORIZONTALLY AND IN A STRAIGHT
- NDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR GLAZING IS WITHIN A 24" ARC OF EITHER VERTICAL EDGE OF THE E BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60"
- RDS AND RAILINGS, INCLUDING STRUCTURAL BALUSTER AND S OF AREA OR HEIGHT ABOVE A WALKING SURFACE.
- ENT TO STAIRWAYS, LANDINGS AND RAMPS WITHIN 36" EN THE EXPOSED SURFACE OF THE GLASS IS LESS THAN 60" G SURFACE.
- ENT TO STAIRWAYS WITHIN 60" HORIZONTALLY OF THE BOTTOM IEN THE EXPOSED SURFACE OF THE GLASS IS LESS THAN 60"
- BE FIRE PROTECTION RATED IN ACCORDANCE WITH SECTION ECTION-RATED GLAZING SHALL BEAR A LABEL OR OTHER MANUFACTURER, THE TEST STANDARD AND INFORMATION THAT AND SHALL BE PERMANENTLY IDENTIFIED ON THE GLAZING.
- ACCORDANCE WITH ASTM E 119 OR UL 263 SHALL BE PERMITTED ASSEMBLIES WHERE TESTED AND INSTALLED IN ACCORDANCE
- NDOW ASSEMBLIES SHALL BE TESTED IN ACCORDANCE WITH AND A 257 OR UL 9.

- STAIR NOTES:
- CESSORIES SHALL BE SELECTED BY OWNER AND/OR SHALL MATCH I. STAIRWAYS SHALL HAVE A WIDTH OF NOT LESS THAN 36" U.N.O.
  - 2. STAIRWAYS SHALL HAVE A HEADROOM CLEARANCE OF NOT LESS THAN 80" MEASURED VERTICALLY FROM A LINE CONNECTING THE EDGE OF THE NOSINGS U.N.O. SUCH HEADROOM SHALL BE CONTINUOUS ABOVE THE STAIRWAY TO THE POINT WHERE THE LINE INTERSECTS THE LANDING BELOW, ONE TREAD DEPTH BEYOND THE BOTTOM RISER. THE MINIMUM CLEARANCE SHALL BE MAINTAINED THE FULL WIDTH OF THE STAIRWAY AND LANDING.
  - 3. ALL STEPS SHALL HAVE UNIFORM RISER HEIGHTS AND UNIFORM TREAD WIDTHS. STAIR RISER HEIGHTS SHALL BE 7" MAXIMUM AND 4" MINIMUM. STAIR TREADS SHALL BE NO LESS THAN II" WIDE, MEASURED FROM NOSE OF RISER TO NOSE OF RISER. OPEN RISERS ARE NOT PERMITTED.
  - 4. THE UNDERSIDES OF NOSINGS SHALL NOT BE ABRUPT. THE BEVELING OR RADIUS OF CURVATURE AT THE LEADING EDGE OF THE TREAD SHALL BE NO GREATER THAN 1/2". RISERS SHALL BE SLOPED OR THE UNDERSIDE OF THE NOSING SHALL HAVE AN ANGLE NOT LESS THAN 60° FROM THE HORIZONTAL. NOSINGS SHALL PROJECT NO MORE THAN 1-1/2".
  - 5. THE WALKING SURFACE OF TREADS AND LANDINGS OF A STAIRWAY SHALL NOT BE SLOPED STEEPER THAN ONE UNIT VERTICAL IN 48 UNITS HORIZONTAL (2-PERCENT SLOPE) IN ANY DIRECTION. STAIRWAY TREADS AND LANDINGS SHALL HAVE A SOLID SURFACE. FINISH FLOOR SURFACES SHALL BE SECURELY ATTACHED.

6. OUTDOOR STAIRWAYS AND OUTDOOR APPROACHES TO STAIRWAYS SHALL BE DESIGNED SO THAT WATER WILL NOT ACCUMULATE ON WALKING SURFACES.

HANDRAILS:

GUARDRAILS:

- I. HANDRAIL HEIGHT, MEASURED ABOVE STAIR TREAD NOSINGS, OR FINISH SURFACE OF RAMP SLOPE, SHALL BE UNIFORM, TYPICALLY 36" BUT NOT LESS THAN 34" AND NOT MORE THAN 38" INCHES.
- 2. THE DIAMETER OR WIDTH OF THE GRIPPING SURFACES OF A HANDRAIL SHALL BE 1-1/4" TO 1-1/2", OR THE SHAPE SHALL PROVIDE AN EQUIVALENT GRIPPING SURFACE. IF HANDRAILS ARE MOUNTED ADJACENT TO A WALL. THE SPACE BETWEEN THE WALL OR OTHER SURFACE AND THE GRAB BAR SHALL BE 1-1/2". A HANDRAIL AND ANY WALL OR OTHER SURFACE ADJACENT TO IT SHALL BE FREE OF ANY SHARP OR ABRASIVE ELEMENTS.
- 3. PROJECTIONS INTO THE REQUIRED WIDTH OF STAIRWAYS AT EACH HANDRAIL SHALL NOT EXCEED 4-1/2" AT OR BELOW THE HANDRAIL HEIGHT.
- 4. HANDRAILS SHALL BE CONTINUOUS ON BOTH SIDES OF STAIRS, WITHOUT INTERRUPTION BY NEWEL POSTS OR OTHER OBSTRUCTIONS. THE INSIDE HANDRAIL ON SWITCHBACK OR DOGLEG STAIRS SHALL ALWAYS BE CONTINUOUS.
- 5. HANDRAILS SHALL NOT ROTATE WITHIN THEIR FITTINGS.
- 6. HANDRAILS SHALL RETURN TO A WALL, GUARD OR THE WALKING SURFACE OR SHALL BE CONTINUOUS TO THE HANDRAIL OF AN ADJACENT FLIGHT OF STAIRS OR RAMP RUN.
- 7. WHERE HANDRAILS ARE NOT CONTINUOUS BETWEEN FLIGHTS, THE HANDRAILS SHALL EXTEND (IN THE SAME DIRECTION OF THE FLIGHTS OF STAIRS) HORIZONTALLY NOT LESS THAN 12" BEYOND THE TOP RISER AND CONTINUE TO SLOPE FOR THE DEPTH OF ONE TREAD BEYOND THE BOTTOM RISER. AT RAMPS WHERE HANDRAILS ARE NOT CONTINUOUS BETWEEN RUNS, THE HANDRAILS SHALL EXTEND (IN THE SAME DIRECTION OF THE RAMP RUNS) HORIZONTALLY ABOVE THE LANDING 12" MIN. BEYOND THE TOP AND BOTTOM OF RAMP RUNS.
- 8. HANDRAILS SHALL BE DESIGNED TO RESIST A LOAD OF 50 P.L.F. APPLIED IN ANY DIRECTION AND ABLE TO RESIST A SINGLE CONCENTRATED LOAD OF 200 LBS., APPLIED IN ANY DIRECTION AT ANY POINT ALONG THE TOP. THESE LOADS ARE TO TRANSFER THROUGH THE SUPPORTS TO THE STRUCTURE.
- I. GUARDS SHALL BE NOT LESS THAN 42" HIGH, MEASURED ALONG THE LINE CONNECTING THE LEADING EDGES OF THE TREADS.
- 2. GUARDS SHALL HAVE INTERMEDIATE RAILS WHICH DO NOT ALLOW FOR THE PASSAGE OF A 4" SPHERE OR LARGER EXCEPT IN THE TRIANGULAR OPENINGS FORMED BY THE RISER & TREAD. SAID OPENINGS SHALL NOT ALLOW FOR THE PASSAGE OF A 6" SPHERE OR LARGER.
- 3. GUARDS SHALL BE DESIGNED TO RESIST A LOAD OF 50 P.L.F. APPLIED IN ANY DIRECTION AND ABLE TO RESIST A SINGLE CONCENTRATED LOAD OF 200 LBS., APPLIED IN ANY DIRECTION AT ANY POINT ALONG THE TOP. THESE LOADS ARE TO TRANSFER THROUGH THE SUPPORTS TO THE STRUCTURE.
- 4. INTERMEDIATE RAILS (ALL THOSE EXCEPT THE HANDRAIL), BALUSTERS AND PANEL FILLERS SHALL BE DESIGNED TO WITHSTAND A HORIZONTALLY APPLIED NORMAL LOAD OF 50 LBS. ON AN AREA EQUAL TO ONE SQUARE FOOT, INCLUDING OPENINGS AND SPACE BETWEEN RAILS.

Ν	Р	Q	R	
ENERGY CONSERVATION NOTES:				
. THE BUILDING THERMAL ENVELOPE SH COMPLY WITH IECC TABLE C402.4 U. (COMcheck) TO EXCEED THE ENERGY E COMPLIANCE WITH THE APPROVAL OF	N.O. A NATION	AL, STATE OR LOCAL ENERGY QUIRMENTS OF THE IECC SHAI	EFFICIENCY PROGRAM LL BE CONSIDERED IN	L L C 21401
. A CONTINUOUS AIR BARRIER SHALL B ALL JOINTS AND ASSEMBLIES.	E PROVIDED TH	TROUGHOUT THE BUILDING TH	HERMAL ENVELOPE ACROSS	s, MD
5. PENETRATIONS OF THE AIR BARRIER A OTHERWISE SEALED IN A MANNER CO MATERIALS SHALL BE APPROPRIATE TO SHALL BE SECURELY INSTALLED IN OR LOOSEN OR OTHERWISE IMPAIR ITS A STACK EFFECT AND MECHANICAL VEN	MPATIBLE WITH D THE CONSTR ON THE JOINT BILITY TO RESI	I THE CONSTRUCTION MATERI UCTION MATERIALS BEING SE FOR ITS ENTIRE LENGTH SO /	IALS AND LOCATION. SEALING ALED. THE JOINTS AND SEALS AS NOT TO DISLODGE,	
ALL PLUMBING, MECHANICAL, ELECTRI INTERNATIONAL ENERGY CONSERVATION				H H Suite
IFCC	2015 <u>-</u> T	ABLE C402.1.3		
			TDEMENTE	lest
BUILDING THERN			IKEMENIS	
(C	LIMAT	E ZONE 4)		
ASSEMBLY		OTHER GROUPS	GROUP R	
	RO	OFS		
INSULATION ENTIRELY ABOVE DECK		R-25 C.I.	R-25 C.I.	
METAL BUILDINGS (WITH R-5 THERMAL BLC	OCKS)	R-19+R-11 L.S.	R-19+R-11 L.S.	
ATTIC AND OTHER		R-38	R-38	-
	WALLS, AB	OVE GRADE		_
MASS		R-9.5 C.I.	R-11.4 C.I.	
METAL BUILDING METAL FRAMED		R-13 + R-13 C.I. R-13 + R-7.5 C.I.	R-13 + R-13 C.I. R-13 + R-7.5 C.I.	
WOOD FRAMED & OTHER			R-13 + R-3.8 C.I. OR R-20	_
	WALLS, BEI	LOW GRADE		
BELOW GRADE WALL		R-7.5 C.I.	R-7.5 C.I.	- 11
	FLO	ORS		
MASS		R-10 C.I.	R-10.4 C.I.	
JOIST / FRAMING		R-30	R-30	
	SLAB-ON-GR	ADE FLOORS		┦┃┃────
UNHEATED SLABS		R-10 FOR 24" BELOW	R-10 FOR 24" BELOW	-
HEATED SLABS		R-15 FOR 24" BELOW	R-15 FOR 24" BELOW	I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND I AM A
	OPAQUI	EDOORS		DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE No. 7258,
SWINGING		U-0.6 I	U-0.61	EXPIRATION DATE 09.04.22
ROLL-UP OR SLIDING		R-4.75	R-4.75	
NOTES:				OWNERSHIP OF DOCUMENTS NOTICE
I. WHERE HEATED SLABS ARE BELOW GRA INSULATION REQUIREMENTS FOR HEATE		ADE WALLS SHALL COMPLY W	1TH THE EXTERIOR	DRAWINGS AND SPECIFICATIONS, AS INSTRUMENTS OF SERVICE, ARE THE EXCLUSIVE PROPERTY OF J. MAYER ARCHITECTS. THESE
ABBREVIATIONS: C.I. = CONTINUOUS IN	NSULATION	L.S. = LINER SYSTEM		DOCUMENTS ARE NOT TO BE REPRODUCED IN ANY FORM AND THEY SHALL NOT BE USED BY ANY ENTITY EXCEPT BY WRITTEN AUTHORIZATION AND PERMISSION FROM AND
				AGREEMENT WITH THE DESIGNER. © COPYRIGHT 2020
IECC	2015 - 7	TABLE C402.4		J.MAYER ARCHITECTS, LLC
BUILDING F	ENVELC	<b>DPE FENESTRA</b>	TION	
MAXIMUM U-FAC				PROJECT:
		E ZONE 4A)	JINEIVIEIN I S	ALTERATION PLANS FOR:
VERTICAL FENESTRATION		TIONS: P.F. = PROJECTION FA	ACTOR	23 HUDSON
U-FACTOR				
FIXED FENESTRATION 0.38	HORIZO		-	STREET
OPERABLE FENESTRATION 0.45			-	23 HUDSON STEET
ENTRANCE DOORS 0.77			ROJECTION FACTOR = $H / V$	ANNAPOLIS, MD 21401
SHGC				ANNE ARUNDEL COUNTY

ENTRANCE DOORS	0.	77	
HGC			
ORIENTATION	SEW	N	
P.F. < 0.2	0.40	0.53	FENESTRATION (WINDOW / DOOR)
P.F. ≤ 0.2 < 0.5	0.48	0.58	
P.F. ≥ 0.5	0.64	0.64	
SKYLIGHTS			
-FACTOR	0.50		PROJECTION FACTOR
HGC	0.	40	

PR DO AN AU	DRAWINGS AND SPECIFICATIONS, AS INSTRUMENTS OF SERVICE, ARE THE EXCLUSIVE PROPERTY OF J. MAYER ARCHITECTS. THESE DOCUMENTS ARE NOT TO BE REPRODUCED IN ANY FORM AND THEY SHALL NOT BE USED BY ANY ENTITY EXCEPT BY WRITTEN AUTHORIZATION AND PERMISSION FROM AND AGREEMENT WITH THE DESIGNER. © COPYRIGHT 2020 J.MAYER ARCHITECTS, LLC								
PROJ	ECT:								
	PLAN	RATION IS FOR:							
		UDSON REET							
	ANNAPOL	DSON STEET 15, MD 21401 INDEL COUNTY							
OWN	ER / CLIENT	Γ:							
٨	NILS PRO	PERTIES, LLC							
	SUBMISSI	ON SCHEDULE							
No.	DATE	DESCRIPTION							
I	-25-20	PERMIT							
No.	RE DATE	VISION DESCRIPTION							
110.	DATE	DESCRIPTION							
	G DATE:	-25-20 FAL							
	PROJECT No.: 20037								
DWO	DWG TITLE:								
	DOOR								
	SCHEDULES								
	& N	OTES							
	SH	EET No.							
	Δ	6.1							