

EASTLAND PARK HOTEL RENOVATION

PORTLAND, MAINE

DEMOLITION PHASE

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BUILDING INFORMATION

ADDRESS 157 HIGH STREET PORTLAND, MAINE 04101-2814 207.775.5411 **GOVERNING CODES**

CODE ANALYSIS: APPLICABLE CODES: NFPA 101 LIFE SAFETY CODE, EDITION 2009 NFPA - CHAPTER 16 CITY OF PORTLAND CODE OF ORDINANCES - CHAPTER 10

2009 INTERNATIONAL BUILDING CODE (IBC)

2009 INTERNATIONAL EXISTING BUILDING CODE (IEBC)

USE/OCCUPANCY

EXISTING TO REMAIN EXISTING TO REMAIN

CODE SUMMARY EXISTING 1A / IV - Heavy Timber TYPE OF CONSTRUCTION 130'-0" APPROXIMATELY HIGH RISE SPRINKLED / NONCOMBUSTIBLE / PROTECTED HEAVY TIMBER AREAS ARE ONLY BEING USED AS INDICATED BELOW:

 AS PART OF AN EGRESS PATH
 1.1. FOR THIS CONDITION APPROPRIATE MEASURES TO PROVIDE AT LEAST 1 HR. PROTECTION HAVE BEEN ADDRESSED. IT MAY INCLUDE, DEPENDING ON EXISTING CONDITIONS, THE CONSTRUCTION / UPGRADE OF EXISTING WALLS AND CEILING.

2.1. THESE AREAS TO BE ACCESSED FOR MAINTENANCE REASONS ONLY. THESE SPACES ARE BEING SPRINKLERED AND ARE TIED INTO THE NEW FIRE ALARM

ARCHITECTURE PLANNING INTERIORS

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MARCH 16, 2012 1 ISSUE FOR PERMIT

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Project:

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COVER SHEET & PROJECT **INFORMATION**

NONE Date: 03-16-2012

> PERMIT SET - RELEASED FOR CONSTRUCTION

AREA MAP - NOT TO SCALE



ABBREVIATIONS

ACT.	ACOUSTICAL CEILING TILE	E.I.F.S.	EXTERIOR INSULATION AND	JT.	JOINT	REQD.	REQUIRED
ADJ.	ADJACENT		FINISH SYSTEM	LAM.	LAMINATE	RES.	RESILIENT
A.F.F.	ABOVE FINISH FLOOR	E.J.	EXPANSION JOINT	M.O.	MASONRY OPENING	RM.	ROOM
ALT.	ALTERNATE	ELEC.	ELECTRICITY	MACH.	MACHINE	R.O.	ROUGH OPENING
ALUM	ALUMINUM	ELEV.	ELEVATOR	MANUF.	MANUFACTURE /	S.C.	SOLID CORE
APPROX.	APPROXIMATE	E.O.S.	EDGE OF SLAB		MANUFACTURER	S.F.	SQUARE FEET
ARCH.	ARCHITECT	EQ.	EQUAL	MAX.	MAXIMUM	SHT.	SHEET
BD.	BOARD	EXIST.	EXISTING	MECH.	MECHANICAL	SIM.	SIMILAR
BLDG.	BUILDING	EXP.	EXPANSION	MIN. or MN.	MINIMUM	ST.	STAIN
C.A.	CLEAR ANODIZED	EXT.	EXTERIOR	MISC.	MISCELLANEOUS	STD.	STANDARD
CEM.	CEMENT	F.D.	FLOOR DRAIN	MNT.	MOUNT, or MOUNTED	STG.	STAGGER
CER.	CERAMIC	F.E.	FIRE EXTINGUISHER	MTL.	METAL	STL.	STEEL
C.G.	CORNER GUARD	F.E.C.	FIRE EXTINGUISHER CABINET	N.I.C.	NOT IN CONTRACT	STOR.	STORAGE
C.J.	CONTROL JOINT	F.H.C.	FIRE HOSE CABINET	NO.	NUMBER	STRUCT.	STRUCTURE
CLG.	CEILING	FIN.	FINISH	NOM.	NOMINAL	SUSP.	SUSPENDED
C.M.U.	CONCRETE MASONRY UNIT	FL.	FLOOR	N.S.F.S.	NEAR SIDE AND FAR SIDE	T.O.S.	TOP OF STEEL
C.F.M.F.	COLD FORMED METAL	F.O.B.	FACE OF BRICK	N.T.S.	NOT TO SCALE	TEL.	TELEPHONE
	FRAMING	F.O.S.	FACE OF STUD	O.C.	ON CENTER	THK.	THICKNESS
COL.	COLUMN	F.R.P.	FIBERGLASS REINFORCED	OD.	OUTSIDE DIAMETER	TYP.	TYPICAL
CONC.	CONCRETE		PANEL	O.F.C.I.	OWNER FURNISHED	U.O.N. or U.N.O.	UNLESS OTHERWISE NOTED
CONT.	CONTINUOUS	F.R.T.	FIRE RETARDENT TREATED		CONTRACTOR INSTALLED	UTIL.	UTILITY
CORR.	CORRIDOR	F.S.	FLOOR SINK	OPP.	OPPOSITE	V.C.T.	VINYL COMPOSITION TILE
C.S.M.U.	CALCIUM SILICATE	GALV.	GALVANIZED	O.R.D.	OVERFLOW ROOF DRAIN	VERT.	VERTICAL
	MASONRY UNIT	GWB.	GYPSUM WALL BOARD	P.L. or PLAM	PLASTIC LAMINATE	V.W.C.	VINYL WALL COVERING
C.T.	CERAMIC TILE	GYP.	GYPSUM	PLYWD.	PLYWOOD	WC.	WATER CLOSET
DET.	DETAIL	HGT.	HEIGHT	PNT	PAINT	WD.	WOOD
DF	DRINKING FOUNTAIN	HORIZ.	HORIZONTAL	P.T.	PRESSURE TREATED	W.P.	WATER PROOFING
DIA.	DIAMETER	HR.	HOUR	Q.T.	QUARRY TILE	WT.	WEIGHT
DN.	DOWN	ID.	INSIDE DIAMETER	RAD.	RADIUS	W.W.F.	WELDED WIRE FABRIC
D.S.	DOWN SPOUT	INSUL	INSULATION	R.D.L.	ROOF DRAIN LEADER	W/	WITH
DWG	DRAWING	JST.	JOIST	REINF	REINFORCEMENT	W/O	WITHOUT
EA.	EACH						

SYMBOL LEGEND

LINE DESIGNATION	DOOR DESIGNATION	NORTH ARROW	ELEVATION MARKER	COLUMN DESIGNATION
BREAK LINE	100	PROJECT NORTH	LEVEL XX EL- +000.00'	A
DRAWING TITLE	REVISION SYMBOL	WALL DESIGNATION	TOILET ACCESSORY	CEILING DESIGNATION
1 FLOOR PLAN SCALE: 1/4" = 1'-0"	REVISION NUMBER	WALL TYPE	100	CEILING HEIGHT A.F.F. CEILING TYPE
SECTION SYMBOL		ELEVATION SYMBOL	DETAIL SY	MBOL
DRAWING NUMBER A-101 SHEET NUMBER IN THIS SET	REVISION ADDENDUM/BULLETIN	A1.1 SHEET NUMBE IN THIS SET	ER ER	DRAWING NUMBER A 1.1 SHEET NUMBER IN THIS SET

GENERAL NOTES

- 1. ALL WORK SHALL COMPLY WITH APPLICABLE CODES, ORDINANCES, AND REGULATIONS. ALL NECESSARY LICENSES, GENERAL CERTIFICATES, ETC. REQUIRED BY AUTHORITY HAVING JURISDICTION SHALL BE PROCURED AND PAID FOR BY THE GENERAL CONTRACTOR.
- 2. DEMOLITION TECHNIQUES, PROCEDURES, SEQUENCING AND SCHEDULING ARE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
- 3. ALL PENETRATIONS IN RATED CONSTRUCTION ARE TO BE SEALED WITH APPROPRIATE MATERIALS OR OTHERWISE REQUIRED BY INSPECTORS OR APPLICABLE CODES AND ORDINANCES.

 4. THE GENERAL CONTRACTOR AND EACH SUBCONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL EXISTING CONDITIONS AT THE JOB SITE PRIOR TO BIDDING THE PROJECT. NO CLAIMS FOR EXTRA COMPENSATION
- FOR WORK WHICH COULD HAVE BEEN FORESEEN BY AN INSPECTION WHETHER SHOWN ON THE CONTRACT DOCUMENTS OR NOT WILL BE ACCEPTED OR PAID FOR.

 5. THE GENERAL CONTRACTOR AND EACH SUBCONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING DIMENSIONS AND CONDITIONS AT THE JOB SITE WHICH COULD AFFECT THE WORK UNDER THIS CONTRACT. ALL MANUFACTURERS' RECOMMENDED SPECIFICATIONS, EXCEPT THOSE SPECIFICATIONS HEREIN WHERE MORE STRINGENT, SHALL BE COMPLIED WITH.
- 6. DO NOT SCALE THE DRAWINGS. DIMENSIONS ARE TO THE FACE OF FINISHED ELEMENTS UNLESS NOTED OTHERWISE. CRITICAL DIMENSIONS SHALL BE VERIFIED BY THE CONTRACTOR WITH THE ARCHITECT.

 7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DAILY CLEANUP OF ALL TRADES AND REMOVE ALL DEBRIS FROM THE CONSTRUCTION SITE. AT THE COMPLETION OF PROJECT, THE CONTRACTOR SHALL THOROUGHLY CLEAN THE BUILDING AND SITE TO NEW CONDITION.
- CLEAN THE BUILDING AND SITE TO NEW CONDITION.

 8. THE CONTRACTOR IS RESPONSIBLE FOR ADEQUATELY BRACING AND PROTECTING ALL WORK DURING DEMOLITION AGAINST DAMAGE, BREAKAGE, COLLAPSE, ETC., ACCORDING TO APPLICABLE CODES, STANDARDS, AND
- 8. THE CONTRACTOR IS RESPONSIBLE FOR ADEQUATELY BRACING AND PROTECTING ALL WORK DURING DEMOLITION AGAINST DAMAGE, BREAKAGE, COLLAPSE, ETC., ACCORDING TO APPLICABLE CODES, STANDARDS, ANI AS PER NORMAL CONSTRUCTION PRACTICES.
- 9. THE CONTRACTOR SHALL MEET ALL OSHA REQUIREMENTS FOR ALL INSTALLATIONS.

 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGES TO EXISTING CONSTRUCTION AND REPAIR ALL DAMAGES TO NEW CONSTRUCTION STANDARDS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DAMAGE TO THE BUILDING SITE OR ADJACENT STRUCTURES AROUND THE PROJECT.
- 11. THE CONTRACTOR SHALL MODIFY THE EXISTING FLOORS, WALL, CEILING, AND OTHER CONSTRUCTION AS REQUIRED TO GAIN ACCESS TO AREAS FOR ALL MECHANICAL, PLUMBING, ELECTRICAL, OR STRUCTURAL MODIFICATIONS. WHERE THE EXISTING CONSTRUCTION, DOORS, PARTITIONS, CEILINGS, ETC. ARE TO BE REMOVED, MODIFIED, REARRANGED, OR WHERE THE EXPOSED OR HIDDEN MECHANICAL, ELECTRICAL, OR OTHER SYSTEMS ARE ADDED OR MODIFIED, THE GENERAL CONTRACTOR SHALL REPAIR, PATCH, AND MATCH ALL EXISTING CONSTRUCTION AND FINISHES OF ALL FLOORS, WALLS, AND CEILINGS.
- 12. WHERE MASONRY CONSTRUCTION IS MODIFIED, THE CONTRACTOR SHALL TOOTH IN ALL NEW CONSTRUCTION TO MATCH THE EXISTING BOND. WHERE CONCRETE CONSTRUCTION IS MODIFIED, THE CONTRACTOR SHALL VERIFY THE EXACT DETAILS TO BE USED FOR CONSTRUCTION. ALL WORK SHALL BE COVERED UNDER THE GENERAL CONTRACT.
- 13. ALL ABBREVIATIONS, MATERIALS AND SYMBOLS IN LEGENDS MAY OR MAY NOT BE USED.

DEMOLITION NOTES

- DEMO WORK ON EXTERIOR WALLS TO BE COMPLETED AFTER BUILDING IS DRIED IN AND CONDITIONED ENVIRONMENTALLY.
 PROVIDE A TEMPORARY SEALED DUST PARTITION DOOR WHERE ACCESS IS REQUIRED, PROVIDE A
- METAL DOOR WITH GLASS LITE AND FRAME. PROVIDE 4" HIGH STRIP OF RUBBER BASE AT DOOR BOTTOM AS SEAL STRIP. PROVIDE 2X4 TO SERVE AS A SEAL AT BASE OF DOOR. PROVIDE BUTTS AND LATCH TO KEEP DOOR CLOSED AND SEALED.

 3. AIR DISTRIBUTION SYSTEM PROTECTION. REGISTERS SHALL HAVE 1" THICK THROW AWAY FILTERS
- WITH JOINTS SEALED IF REMAINING IN SERVICE DURING CONSTRUCTION. IN EXISTING PARTITIONS AND CEILINGS THESE SHALL BE COVERED WITH FILTER AIRGARD, PLEATED TYPE "DP" 2-400 MAX. 2" THICK. JOINTS AND EDGES SEALED. RETURN AIR FILTERS AT EXISTING EQUIPMENT SHOULD BE CHANGED A MINIMUM OF ONCE A WEEK AS WELL AS MONITORED DAILY.
- 4. SEE GENERAL NOTES AND PROJECT MANUAL FOR ADDITIONAL REQUIREMENTS.
- 5. ALL DEMOLITION PROCEDURE SHALL FOLLOW NFPA 241, NFPA CHAPTER 16 AND PORTLAND CITY ORDINANCES CHAPTER 10 STANDARDS FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND DEMOLITION OPERATIONS 2009 EDITION.
- PROTECT ALL AREAS FROM CONSTRUCTION DUST.
 NOTIFY IMMEDIATELY THE G.C. AND THE STRUCTURAL ENGINEER IN THE EVENT OF FINDING ANY MASONRY OR TERRACOTTA WALL DURING THE DEMOLITION PROCESS AT ANY FLOOR LEVEL.

PHASING NOTES

- 1. THE LOCATION AND PROTECTION OF ALL UTILITIES ABOVE AND UNDERGROUND ARE SOLELY THE RESPONSIBILITY OF THE CONTRACTOR.
- 2. THE CONTRACTOR SHALL OBTAIN WRITTEN PERMISSION FROM THE ADJACENT PROPERTY OWNERS WHEN ACCESS THROUGH THESE OWNER'S PROPERTIES IS REQUIRED.
- 3. THE OWNERS MAY HAVE OTHER CONSTRUCTION WORK AND MODIFICATIONS BEING CONDUCTED DURING THE BUILDING CONSTRUCTION PROCESS. THE CONTRACTOR SHALL COORDINATE AND FACILITATE THESE CONSTRUCTION PROJECTS AS REQUIRED.

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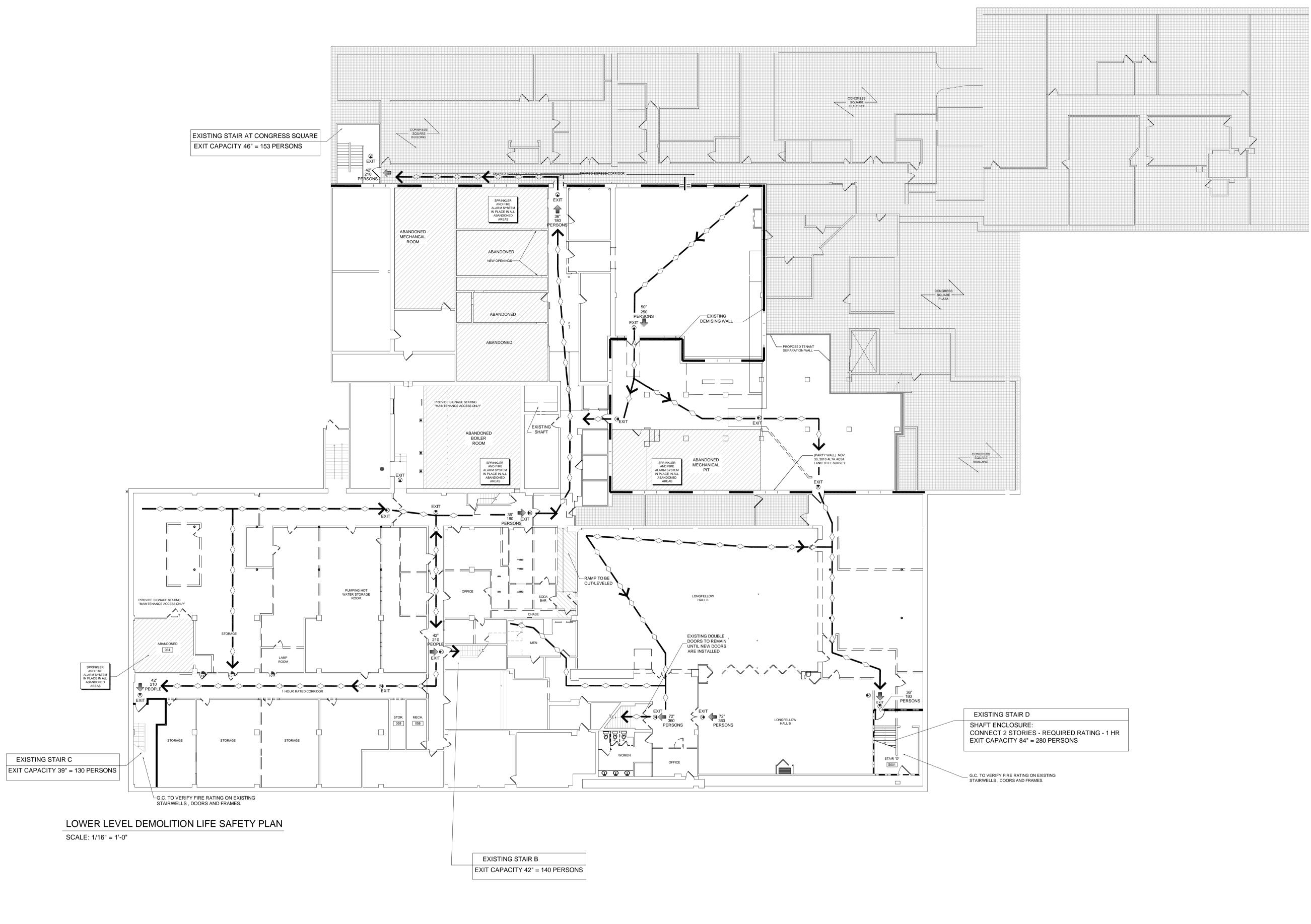
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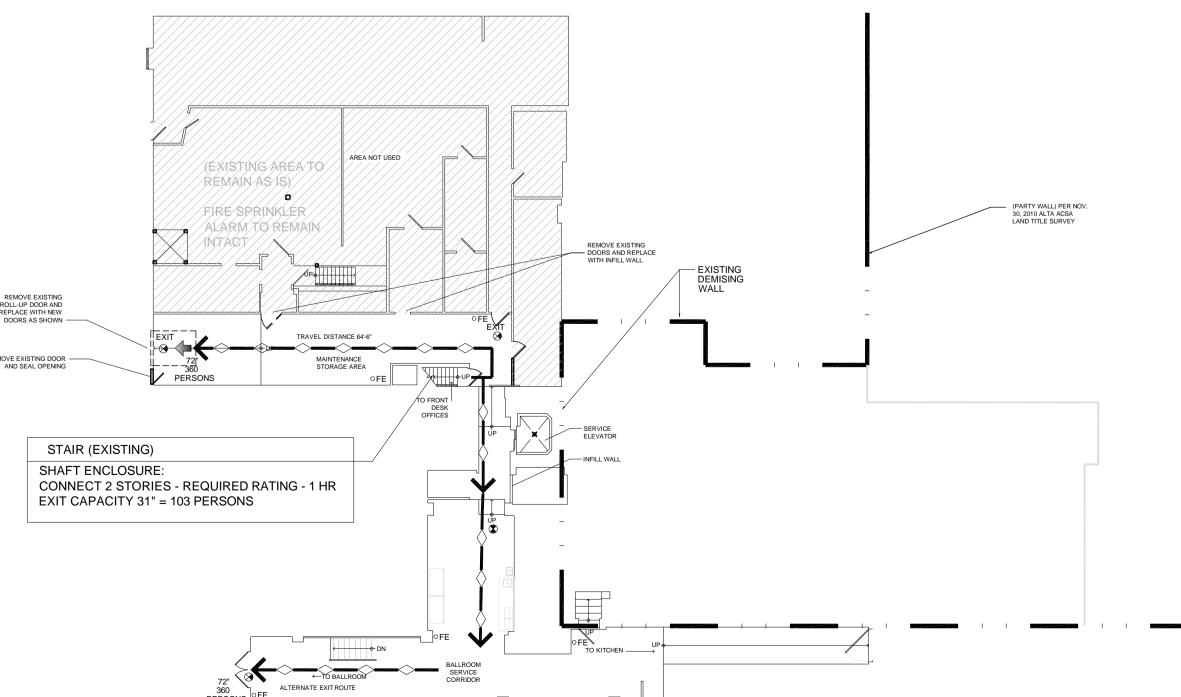
ACSM SURVEY

11009 Scale: AS NOTED ΙP Checked: ARR

Date: 03-16-2012 PERMIT SET - RELEASED

FOR CONSTRUCTION





SUB GROUND LEVEL DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

CODE ANALYSIS:

APPLICABLE CODES: 2009 INTERNATIONAL BUILDING CODE (IBC) 2009 INTERNATIONAL EXISTING BUILDING CODE (IEBC) NFPA 101 LIFE SAFETY CODE, EDITION 2009

A. FIRE CONSTRUCTION PROTECTION REQUIREMENTS: -BUILDING TYPE: IA, FULLY SPRINKLED; VB, FULLY SPRINKLED- AS INDICATED ON DRAWINGS

STRUCTURAL FRAME 3H REDUCED TO 1H WHEN SUPPORTS ROOF ABOVE ONLY FLOOR CONSTRUCTION 2H. PROTECTED STRUCTURE ROOF CONSTRUCTION 1 1/2H.

- BUILDING USE: OCCUPANCY GROUP R-1, A-2, (BALLROOM, DINING) A-3. (MEETING)

B. CITY OF PORTLAND DESIGN CRITERIA

GROUND SNOW LOAD 30 PSF WIND SPEED 100-120 MPH BASED ON 3 SEC. GUST SEISMIC DESIGN CATEGORY B

WINTER DESIGN TEMP 1 DEGREE F. AIR FREEZING INDEX 532 ICE BARRIER UNDERLAYMENT REQUIRED NO ACCUMULATED SNOW LEVEL 12"

IBC COMPLIANCE:

C. COMMON PATH OF TRAVEL: LSC TABLE A.7.6.1 ASSEMBLY SPRINKLED: 20' > 50 PERSONS, OR 75' < 50 PERSONS. **BUSINESS SPRINKLED: 100 FEET** HOTELS (NEW) SPRINKLERED: 50 FEET

D. MAXIMUM TRAVEL DISTANCES: LSC TABLE A.7.6.1 ASSEMBLY SPRINKLERED: 200 FT. BUSINESS SPRINKLERED: 300 FT. HOTELS R-1 SPRINKLERED: 325 FT.

E. OCCUPANT LOAD: LSC TABLE 7.3.1.2 (IBC TABLE 1004.1.2) OCCUPANT LOAD WILL VARY DURING THE DEMOLITION PHASE THROUGHOUT THE PROPERTY. ACTUAL EXIT CAPACITY WILL BE MAINTAINED DURING THE DEMOLITION PHASE. THE AMOUNT OF WORKERS PERFORMING DEMOLITION WORK SHALL BE BELOW THE EXIT CAPACITY AT ANY GIVEN TIME DURING THIS PHASE.

F. EXIT WIDTH: LSC TABLE 7.2.2.2(A) AND CHAPTER 14

1. CORRIDORS / AISLES WIDTH: 44" MIN; 36 IN. (<50 OCCUP.) (IBC 1004.3.2.2) 2. STAIRS/ RAMPS WIDTH: 44" MIN; 36 IN. (<50 OCCUP.). (IBC 1003.2.13.2 REQUIRES A MINIMUM OF 48" CLEAR WIDTH FOR NON-SPRINKLERED BUILDINGS). 3. ASSEMBLY AISLE WIDTH FOR SEATING: REFER TO LSC CHAPTER 12.

4. HEADROOM: 7'-6" WITH PROJECTIONS FROM THE CEILING AT LEAST 6'-8" NOMINAL HEIGHT ABOVE FLOOR. (IBC 1003.2.4 LIMITS CEILING HEIGHT WITHIN MEANS OF EGRESS

5. STAIR HEADROOM: 6'-8" MEASURED VERTICALLY ABOVE A PLANE PARALLEL TO AND TANGENT WITH THE MOST FORWARD PROJECTION OF THE TREAD. (IBC 1003.3.3.2).

G. CAPACITY OF MEANS OF EGRESS: LSC TABLE 7.3.3.1

STAIRS: 0.300" INCH OF CLEAR WIDTH PER PERSON PASSAGEWAYS, RAMPS, AND DOORWAYS: 0.20" INCH OF CLEAR WIDTH PER PERSON.

EMERGENCY SIGNS SHALL BE POSTED ADJACENT TO EACH ELEVATOR PER ADA AND IBC

CHAPTER 30 REQUIREMENTS. SERVICE ELEVATOR TO ACCOMODATE AMBULANCE STRETCHER. PER SECTION 3002.4

MINIMUM CEILING HEIGHT REQUIRED BY SECTION 1003.2 PROVIDED A MINIMUM HEADROOM OF 80 INCHES (2032 MM) SHALL BE PROVIDED FOR ANY WALKING SURFACE, INCLUDING WALKS, CORRIDORS, AISLES AND PASSAGEWAYS. NOT MORE THAN 50 PERCENT OF THE CEILING AREA OF A MEANS OF EGRESS SHALL BE REDUCED IN HEIGHT BY PROTRUDING EXCEPTION: DOOR CLOSERS AND STOPS SHALL NOT REDUCE HEADROOM TO LESS THAN 78 A BARRIER SHALL BE PROVIDED WHERE THE VERTICAL CLEARANCE IS LESS THAN 80 INCHES

1003.3.1, IBC. HEADROOM. PROTRUDING OBJECTS ARE PERMITTED TO EXTEND BELOW THE

(2032 MM) HIGH. THE LEADING EDGE OF SUCH A BARRIER SHALL BE LOCATED 27 INCHES (686

MM) MAXIMUM ABOVE THE FLOOR. 1007.6.4, IBC INSTRUCTIONS. IN AREAS OF REFUGE THAT HAVE A TWO-WAY EMERGENCY COMMUNICATIONS SYSTEM, INSTRUCTIONS ON THE USE OF THE AREA UNDER EMERGENCY CONDITIONS SHALL BE POSTED ADJOINING THE COMMUNICATIONS SYSTEM. THE

INSTRUCTIONS SHALL INCLUDE ALL OF THE FOLLOWING: 1. DIRECTIONS TO FIND OTHER MEANS OF EGRESS. 2. PERSONS ABLE TO USE THE EXIT STAIRWAY DO SO AS SOON AS POSSIBLE, UNLESS THEY ARE ASSISTING OTHERS.

3. INFORMATION ON PLANNED AVAILABILITY OF ASSISTANCE IN THE USE OF STAIRS OR SUPERVISED OPERATION OF ELEVATORS AND HOW TO SUMMON SUCH ASSISTANCE. 4. DIRECTIONS FOR USE OF THE EMERGENCY COMMUNICATIONS SYSTEM.

1110.2, IBC. DIRECTIONAL SIGNAGE. DIRECTIONAL SIGNAGE INDICATING THE ROUTE TO THE NEAREST LIKE ACCESSIBLE ELEMENT SHALL BE PROVIDED AT THE FOLLOWING LOCATIONS: 1. INACCESSIBLE BUILDING ENTRANCES.

2. ELEVATORS NOT SERVING AN ACCESSIBLE ROUTE. 3. AT EXITS AND ELEVATORS SERVING A REQUIRED ACCESSIBLE SPACE, BUT NOT

PROVIDING AN APPROVED ACCESSIBLE MEANS OF EGRESS, SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH SECTION 1007.23.

THE ABOVE INFORMATION PROVIDED IS INTENDED AS A BASIC/GENERAL REFERENCE AS PER THE CORRESPONDING APPLICABLE CODES FOR THE PROJECT. G.C. IS RESPONSIBLE FOR VERIFYING THE APPLICABLE CODES REGARDING DEMOLITION SAFETY PRACTICES TO ENSURE COMPLIANCE AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION.

----------**DEMOLISHED** ONE HOUR WALL

PATH OF TRAVEL

NOTES:

1. FIRE ALARM SYSTEMS WILL REMAIN OPERATIONAL AT ALL TIMES. IN THE EVENT OF HAVING TO DISCONNECT, PROPER COORDINATION BETWEEN FIRE DEPARTMENT AND/OR ANY OTHER AGENCY HAVING JURISDITION SHALL BE MADE PRIOR TO PROCEDING. IN ACCORDANCE WITH NFPA 2009, CHAPTER 16 SECTION 16.4.4.

2. THE SPRINKLER SYSTEM SHALL BE OPERATIONAL AT ALL TIMES IN ACCORDANCE WITH NFPA 2009, CHAPTER 16 SECTION 16.5

3. A MINIMUM OF ONE FIRE EXTINGUISHER SHALL BE PROVIDED FOR ENCLOSED AREAS SUITABLE FOR ALL CLASSES OF FIRES. IN ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 4.3.4 AND 7.7.

4. SMOKING SHALL BE PROHIBITED THROUGHOUT THE DEMOLITION AREAS IN ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 10.4

5. G.C. TO SUBMITT A TRASH CHUTE SAFETY PLAN FOR APPROVAL PRIOR TO THE DEMOLITION PROCESS. CONSTRUCTION SHALL BE NON-COMBUSTIBLE OR SPRINKLER PROTECTED.

6. ALL STAIRS SHALL REMAIN PROTECTED AND AVAILABLE FOR EMERGENCY EGRESS AT ALL TIMES.

PLANNING INTERIORS

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000



Issue Dates: 1 ISSUE FOR PERMIT

■ ROCKBRIDGE CAPITAL® NEW CASTLE HOTELS

HOTELS & RESORTS

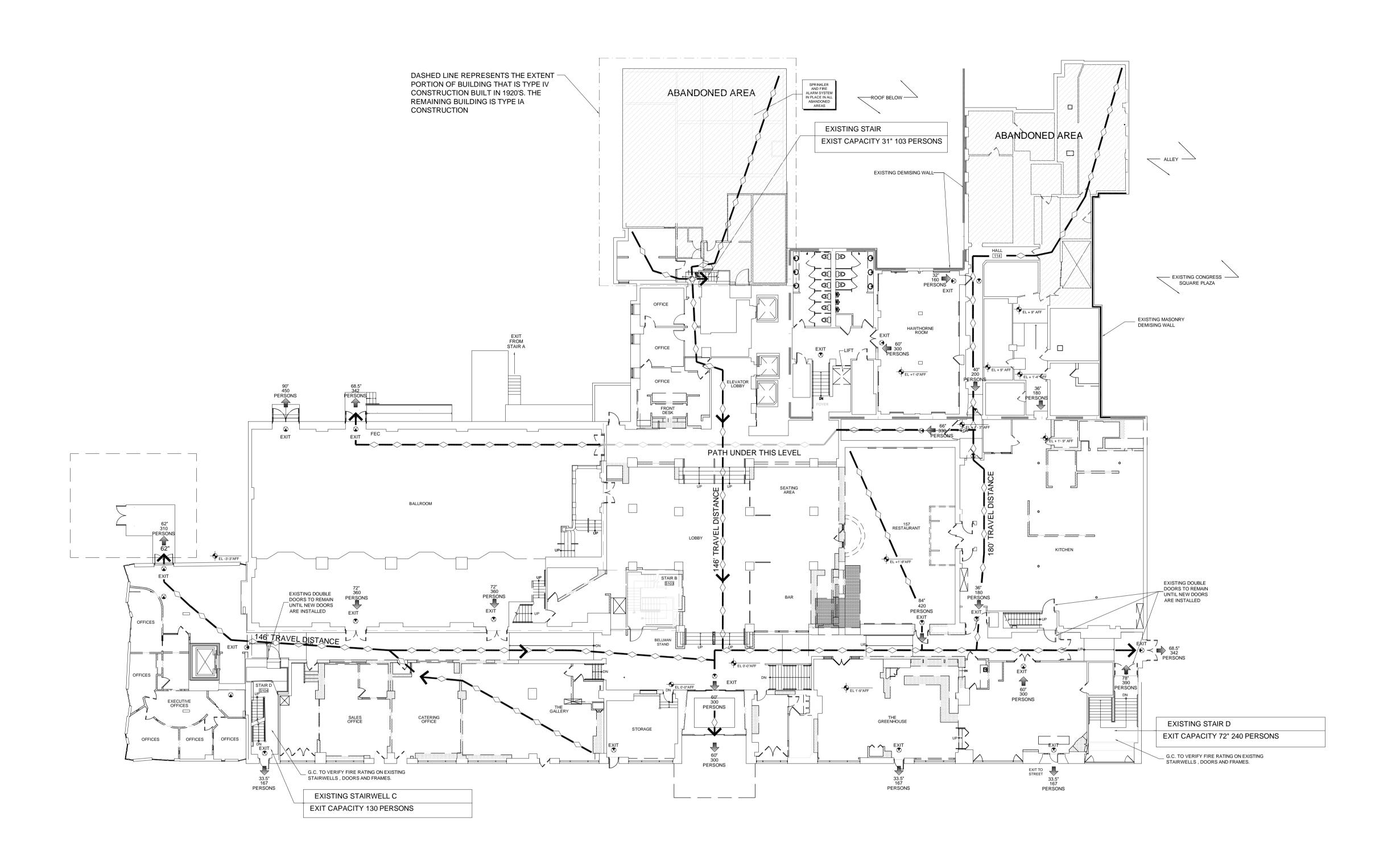
/& RESORTS CONTRACTOR IDC CONSTRUCTION, LLC

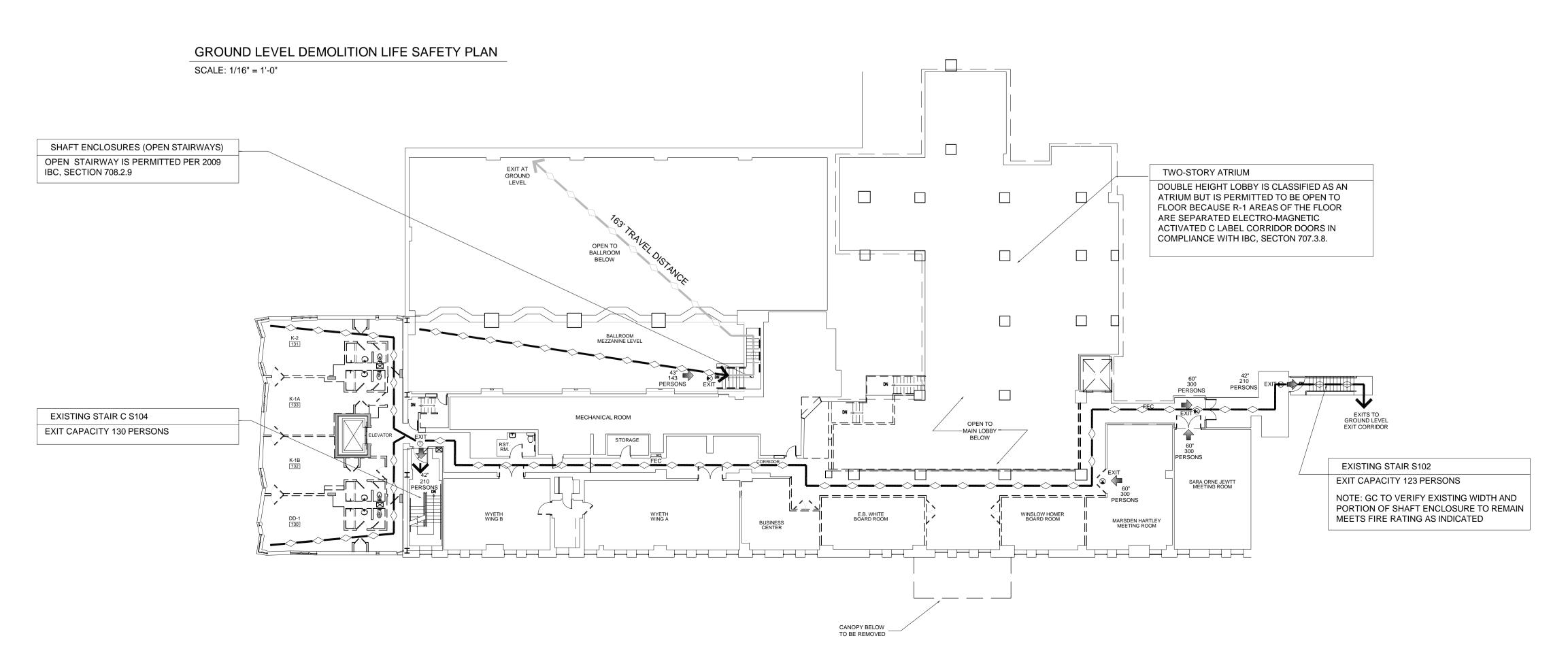
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d/b/a PFVS Architecture. Sheet Title:

DEMOLITION LIFE SAFETY PLANS LOWER & SUB-GROUND LVL

Scale: 1/16" = 1'-0"





MEZZANINE LEVEL LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

CODE ANALYSIS: APPLICABLE CODES:

2009 INTERNATIONAL BUILDING CODE (IBC) 2009 INTERNATIONAL EXISTING BUILDING CODE (IEBC) NFPA 101 LIFE SAFETY CODE, EDITION 2009

A. FIRE CONSTRUCTION PROTECTION REQUIREMENTS: -BUILDING TYPE: IA, FULLY SPRINKLED; VB, FULLY SPRINKLED- AS INDICATED ON

STRUCTURAL FRAME 3H REDUCED TO 1H WHEN SUPPORTS ROOF ABOVE ONLY FLOOR CONSTRUCTION 2H. PROTECTED STRUCTURE

ROOF CONSTRUCTION 1 1/2H. - BUILDING USE: OCCUPANCY GROUP R-1, A-2, (BALLROOM, DINING) A-3. (MEETING)

B. CITY OF PORTLAND DESIGN CRITERIA GROUND SNOW LOAD 30 PSF

WIND SPEED 100-120 MPH BASED ON 3 SEC. GUST SEISMIC DESIGN CATEGORY B WINTER DESIGN TEMP 1 DEGREE F

AIR FREEZING INDEX 532 ICE BARRIER UNDERLAYMENT REQUIRED NO ACCUMULATED SNOW LEVEL 12"

IBC COMPLIANCE:

C. COMMON PATH OF TRAVEL: LSC TABLE A.7.6.1 ASSEMBLY SPRINKLED: 20' > 50 PERSONS, OR 75' < 50 PERSONS. BUSINESS SPRINKLED: 100 FEET HOTELS (NEW) SPRINKLERED: 50 FEET

D. MAXIMUM TRAVEL DISTANCES: LSC TABLE A.7.6.1 ASSEMBLY SPRINKLERED: 200 FT.

BUSINESS SPRINKLERED: 300 FT. HOTELS R-1 SPRINKLERED: 325 FT.

E. OCCUPANT LOAD: LSC TABLE 7.3.1.2 (IBC TABLE 1004.1.2) OCCUPANT LOAD WILL VARY DURING THE DEMOLITION PHASE THROUGHOUT THE PROPERTY. ACTUAL EXIT CAPACITY WILL BE MAINTAINED DURING THE DEMOLITION PHASE. THE AMOUNT OF WORKERS PERFORMING DEMOLITION WORK SHALL BE BELOW THE EXIT CAPACITY AT ANY GIVEN TIME DURING THIS PHASE.

F. EXIT WIDTH: LSC TABLE 7.2.2.2(A) AND CHAPTER 14

1. CORRIDORS / AISLES WIDTH: 44" MIN; 36 IN. (<50 OCCUP.) (IBC 1004.3.2.2) 2. STAIRS/ RAMPS WIDTH: 44" MIN; 36 IN. (<50 OCCUP.). (IBC 1003.2.13.2 REQUIRES A MINIMUM OF 48" CLEAR WIDTH FOR NON-SPRINKLERED BUILDINGS).

ASSEMBLY AISLE WIDTH FOR SEATING: REFER TO LSC CHAPTER 12. 4. HEADROOM: 7'-6" WITH PROJECTIONS FROM THE CEILING AT LEAST 6'-8" NOMINAL HEIGHT ABOVE FLOOR. (IBC 1003.2.4 LIMITS CEILING HEIGHT WITHIN MEANS OF EGRESS

TO 7'-0") 5. STAIR HEADROOM: 6'-8" MEASURED VERTICALLY ABOVE A PLANE PARALLEL TO AND TANGENT WITH THE MOST FORWARD PROJECTION OF THE TREAD. (IBC 1003.3.3.2).

G. CAPACITY OF MEANS OF EGRESS: LSC TABLE 7.3.3.1

STAIRS: 0.300" INCH OF CLEAR WIDTH PER PERSON PASSAGEWAYS, RAMPS, AND DOORWAYS: 0.20" INCH OF CLEAR WIDTH PER PERSON.

LEGEND

DEMOLISHED

TWO HOUR WALL

2009, CHAPTER 16 SECTION 16.4.4.

OR SPRINKLER PROTECTED.

EGRESS AT ALL TIMES.

MM) MAXIMUM ABOVE THE FLOOR.

H. <u>ELEVATOR</u> EMERGENCY SIGNS SHALL BE POSTED ADJACENT TO EACH ELEVATOR PER ADA AND IBC CHAPTER 30 REQUIREMENTS.

SERVICE ELEVATOR TO ACCOMODATE AMBULANCE STRETCHER. PER SECTION 3002.4 1003.3.1, IBC. HEADROOM. PROTRUDING OBJECTS ARE PERMITTED TO EXTEND BELOW THE MINIMUM CEILING HEIGHT REQUIRED BY SECTION 1003.2 PROVIDED A MINIMUM HEADROOM

OF 80 INCHES (2032 MM) SHALL BE PROVIDED FOR ANY WALKING SURFACE, INCLUDING WALKS, CORRIDORS, AISLES AND PASSAGEWAYS. NOT MORE THAN 50 PERCENT OF THE CEILING AREA OF A MEANS OF EGRESS SHALL BE REDUCED IN HEIGHT BY PROTRUDING

EXCEPTION: DOOR CLOSERS AND STOPS SHALL NOT REDUCE HEADROOM TO LESS THAN 78 INCHES (1981 MM). A BARRIER SHALL BE PROVIDED WHERE THE VERTICAL CLEARANCE IS LESS THAN 80 INCHES (2032 MM) HIGH. THE LEADING EDGE OF SUCH A BARRIER SHALL BE LOCATED 27 INCHES (686

1007.6.4, IBC INSTRUCTIONS. IN AREAS OF REFUGE THAT HAVE A TWO-WAY EMERGENCY COMMUNICATIONS SYSTEM, INSTRUCTIONS ON THE USE OF THE AREA UNDER EMERGENCY CONDITIONS SHALL BE POSTED ADJOINING THE COMMUNICATIONS SYSTEM. THE INSTRUCTIONS SHALL INCLUDE ALL OF THE FOLLOWING:

1. DIRECTIONS TO FIND OTHER MEANS OF EGRESS. 2. PERSONS ABLE TO USE THE EXIT STAIRWAY DO SO AS SOON AS POSSIBLE, UNLESS THEY ARE ASSISTING OTHERS.

3. INFORMATION ON PLANNED AVAILABILITY OF ASSISTANCE IN THE USE OF STAIRS OR SUPERVISED OPERATION OF ELEVATORS AND HOW TO SUMMON SUCH ASSISTANCE. 4. DIRECTIONS FOR USE OF THE EMERGENCY COMMUNICATIONS SYSTEM.

1110.2, IBC. DIRECTIONAL SIGNAGE. DIRECTIONAL SIGNAGE INDICATING THE ROUTE TO THE NEAREST LIKE ACCESSIBLE ELEMENT SHALL BE PROVIDED AT THE FOLLOWING LOCATIONS: 1. INACCESSIBLE BUILDING ENTRANCES.

2. ELEVATORS NOT SERVING AN ACCESSIBLE ROUTE. 3. AT EXITS AND ELEVATORS SERVING A REQUIRED ACCESSIBLE SPACE, BUT NOT PROVIDING AN APPROVED ACCESSIBLE MEANS OF EGRESS, SIGNAGE SHALL BE

PROVIDED IN ACCORDANCE WITH SECTION 1007.23.

______ ______

1. FIRE ALARM SYSTEMS WILL REMAIN OPERATIONAL AT ALL TIMES. IN THE EVENT OF HAVING TO DISCONNECT, PROPER COORDINATION BETWEEN

2. THE SPRINKLER SYSTEM SHALL BE OPERATIONAL AT ALL TIMES IN

3. A MINIMUM OF ONE FIRE EXTINGUISHER SHALL BE PROVIDED FOR ENCLOSED AREAS SUITABLE FOR ALL CLASSES OF FIRES. IN ACCORDANCE

4. SMOKING SHALL BE PROHIBITED THROUGHOUT THE DEMOLITION AREAS IN

5. G.C. TO SUBMITT A TRASH CHUTE SAFETY PLAN FOR APPROVAL PRIOR TO

6. ALL STAIRS SHALL REMAIN PROTECTED AND AVAILABLE FOR EMERGENCY

THE DEMOLITION PROCESS. CONSTRUCTION SHALL BE NON-COMBUSTIBLE

ACCORDANCE WITH NFPA 2009, CHAPTER 16 SECTION 16.5

ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 10.4

WITH NFPA 2009, CHAPTER 241 SECTION 4.3.4 AND 7.7.

FIRE DEPARTMENT AND/OR ANY OTHER AGENCY HAVING JURISDITION

SHALL BE MADE PRIOR TO PROCEDING. IN ACCORDANCE WITH NFPA

THE ABOVE INFORMATION PROVIDED IS INTENDED AS A BASIC/GENERAL REFERENCE AS PER THE CORRESPONDING APPLICABLE CODES FOR THE PROJECT. G.C. IS RESPONSIBLE FOR VERIFYING THE APPLICABLE CODES REGARDING DEMOLITION SAFETY PRACTICES TO ENSURE COMPLIANCE AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION.

INTERIORS 5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000

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Issue Dates:

■ ROCKBRIDGE CAPITAL®



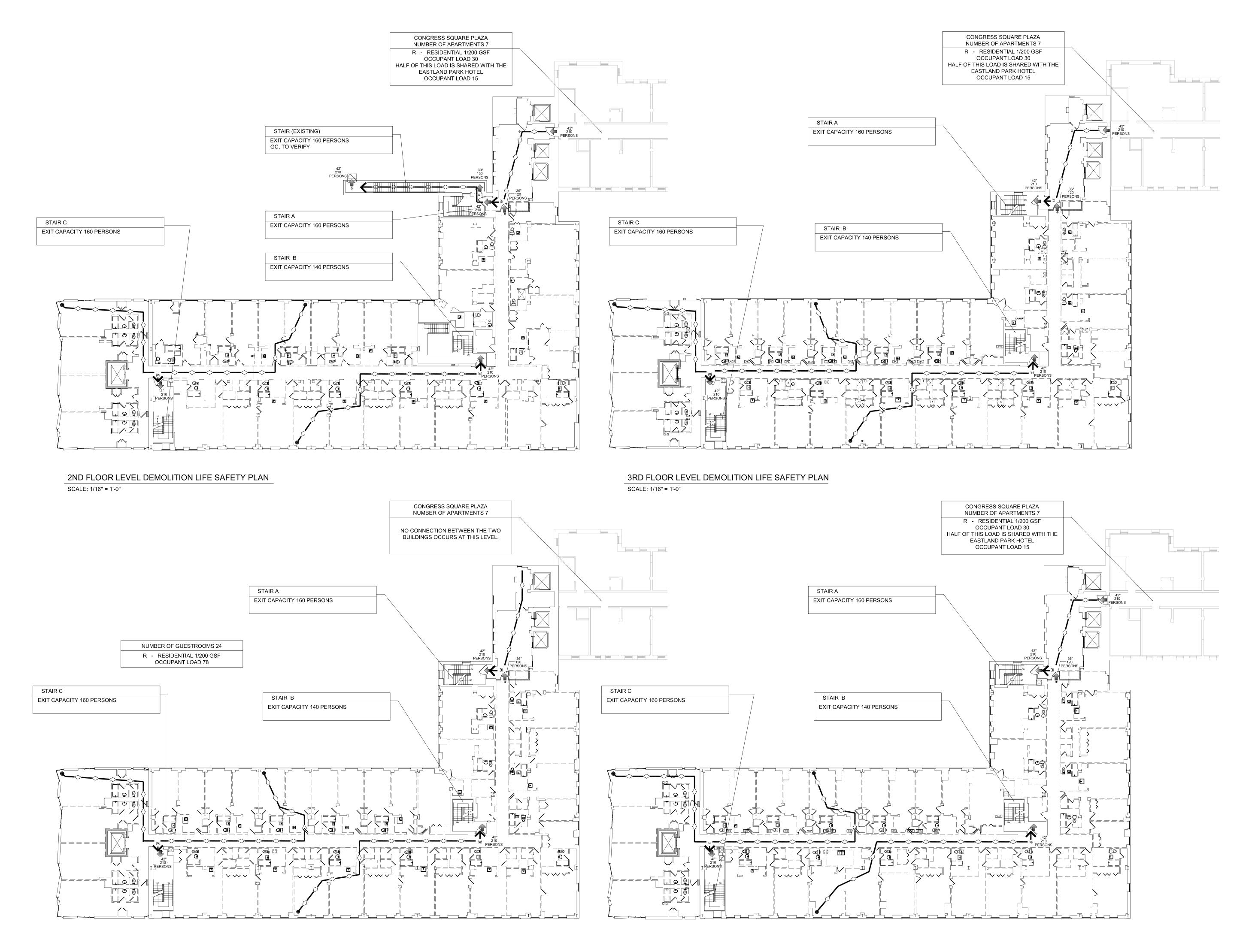
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Sheet Title:

DEMOLITION LIFE SAFETY PLANS GROUND & MEZZANINE LVLS.

11009 Scale: 1/16" = 1'-0" DLS-101 Checked: AR



5TH, 7TH AND 9TH FLOOR LEVEL DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

4TH FLOOR LEVEL DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

CODE ANALYSIS:
APPLICABLE CODES:

2009 INTERNATIONAL BUILDING CODE (IBC)
2009 INTERNATIONAL EXISTING BUILDING CODE (IEBC)
NFPA 101 LIFE SAFETY CODE, EDITION 2009

A. FIRE CONSTRUCTION PROTECTION REQUIREMENTS:
-BUILDING TYPE: IA, FULLY SPRINKLED; VB, FULLY SPRINKLED- AS INDICATED ON DRAWINGS
STRUCTURAL FRAME 3H REDUCED TO 1H WHEN SUPPORTS ROOF ABOVE ONLY FLOOR CONSTRUCTION 2H. PROTECTED STRUCTURE
ROOF CONSTRUCTION 1 1/2H.

- BUILDING USE: OCCUPANCY GROUP R-1, A-2, (BALLROOM, DINING) A-3. (MEETING)

B. CITY OF PORTLAND DESIGN CRITERIA
GROUND SNOW LOAD 30 PSF
WIND SPEED 100-120 MPH BASED ON 3 SEC. GUST
SEISMIC DESIGN CATEGORY B
WINTER DESIGN TEMP 1 DEGREE F.
AIR FREEZING INDEX 532
ICE BARRIER UNDERLAYMENT REQUIRED NO
ACCUMULATED SNOW LEVEL 12"

IBC COMPLIANCE:

C. COMMON PATH OF TRAVEL: LSC TABLE A.7.6.1

ASSEMBLY SPRINKLED: 20' > 50 PERSONS, OR 75' ≤ 50 PERSONS.

BUSINESS SPRINKLED: 100 FEET

HOTELS (NEW) SPRINKLERED: 50 FEET

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E. OCCUPANT LOAD: LSC TABLE 7.3.1.2 (IBC TABLE 1004.1.2)
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F. EXIT WIDTH: LSC TABLE 7.2.2.2(A) AND CHAPTER 14

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 HEADROOM: 7'-6" WITH PROJECTIONS FROM THE CEILING AT LEAST 6'-8" NOMINAL HEIGHT ABOVE FLOOR. (IBC 1003.2.4 LIMITS CEILING HEIGHT WITHIN MEANS OF EGRESS TO 7'-0")
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STAIRS: 0.300" INCH OF CLEAR WIDTH PER PERSON
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H. <u>ELEVATOR</u>

EMERGENCY SIGNS SHALL BE POSTED ADJACENT TO EACH ELEVATOR PER ADA AND IBC CHAPTER 30 REQUIREMENTS.
SERVICE ELEVATOR TO ACCOMODATE AMBULANCE STRETCHER. PER SECTION 3002.4

1003.3.1, IBC. HEADROOM. PROTRUDING OBJECTS ARE PERMITTED TO EXTEND BELOW THE

MINIMUM CEILING HEIGHT REQUIRED BY SECTION 1003.2 PROVIDED A MINIMUM HEADROOM OF 80 INCHES (2032 MM) SHALL BE PROVIDED FOR ANY WALKING SURFACE, INCLUDING WALKS, CORRIDORS, AISLES AND PASSAGEWAYS. NOT MORE THAN 50 PERCENT OF THE CEILING AREA OF A MEANS OF EGRESS SHALL BE REDUCED IN HEIGHT BY PROTRUDING OBJECTS.

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A BARRIER SHALL BE PROVIDED WHERE THE VERTICAL CLEARANCE IS LESS THAN 80 INCHES (2032 MM) HIGH. THE LEADING EDGE OF SUCH A BARRIER SHALL BE LOCATED 27 INCHES (686 MM) MAXIMUM ABOVE THE FLOOR.

1007.6.4, IBC INSTRUCTIONS. IN AREAS OF REFUGE THAT HAVE A TWO-WAY EMERGENCY COMMUNICATIONS SYSTEM, INSTRUCTIONS ON THE USE OF THE AREA UNDER EMERGENCY CONDITIONS SHALL BE POSTED ADJOINING THE COMMUNICATIONS SYSTEM. THE INSTRUCTIONS SHALL INCLUDE ALL OF THE FOLLOWING:

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3. AT EXITS AND ELEVATORS SERVING A REQUIRED ACCESSIBLE SPACE, BUT NOT PROVIDING AN APPROVED ACCESSIBLE MEANS OF EGRESS, SIGNAGE SHALL BE PROVIDED IN ACCORDANCE WITH SECTION 1007.23.

ENSURE COMPLIANCE AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION.

NOTE:
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VERIFYING THE APPLICABLE CODES REGARDING DEMOLITION SAFETY PRACTICES TO

LEGEND

TO BE DEMOLISHED

ONE HOUR WALL

TWO HOUR WALL

PATH OF TRAVEL

DEMISING WALL

NOTES:

- 1. FIRE ALARM SYSTEMS WILL REMAIN OPERATIONAL AT ALL TIMES. IN THE EVENT OF HAVING TO DISCONNECT, PROPER COORDINATION BETWEEN FIRE DEPARTMENT AND/OR ANY OTHER AGENCY HAVING JURISDITION SHALL BE MADE PRIOR TO PROCEDING. IN ACCORDANCE WITH NFPA 2009, CHAPTER 16 SECTION 16.4.4.
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- 3. A MINIMUM OF ONE FIRE EXTINGUISHER SHALL BE PROVIDED FOR ENCLOSED AREAS SUITABLE FOR ALL CLASSES OF FIRES. IN ACCORDANCE
- WITH NFPA 2009, CHAPTER 241 SECTION 4.3.4 AND 7.7.

 4. SMOKING SHALL BE PROHIBITED THROUGHOUT THE DEMOLITION AREAS IN
- ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 10.4

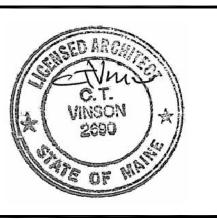
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- 6. ALL STAIRS SHALL REMAIN PROTECTED AND AVAILABLE FOR EMERGENCY EGRESS AT ALL TIMES.

OR SPRINKLER PROTECTED.

P.F.V.S

ARCHITECTURE
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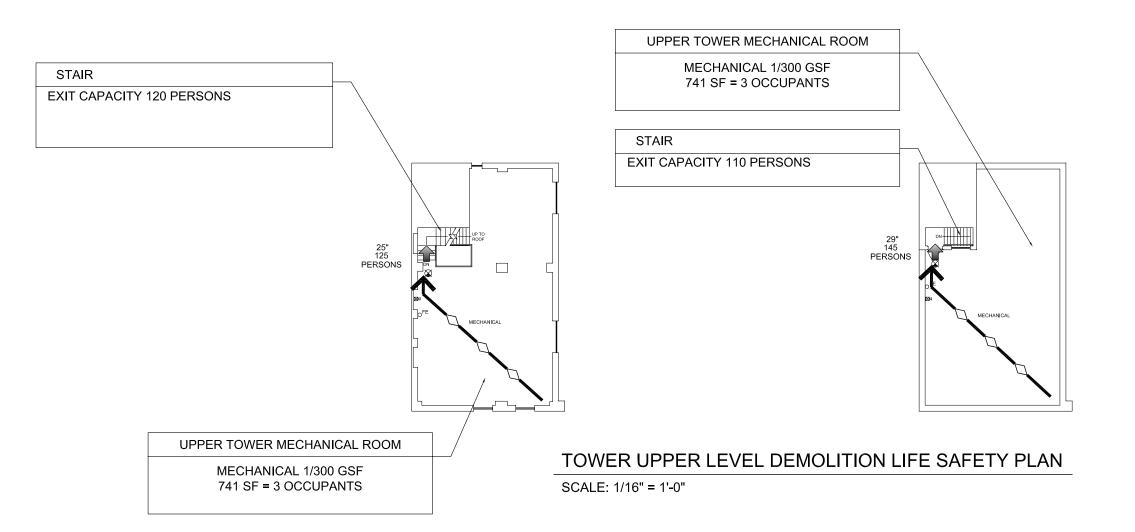
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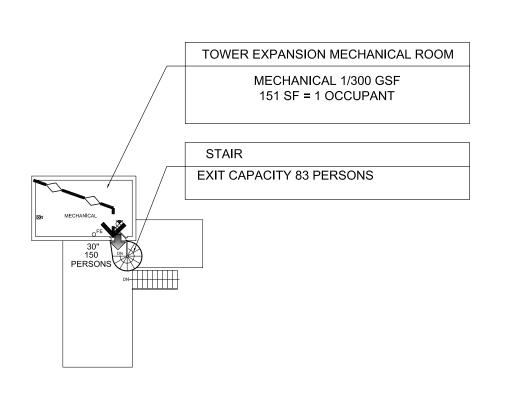
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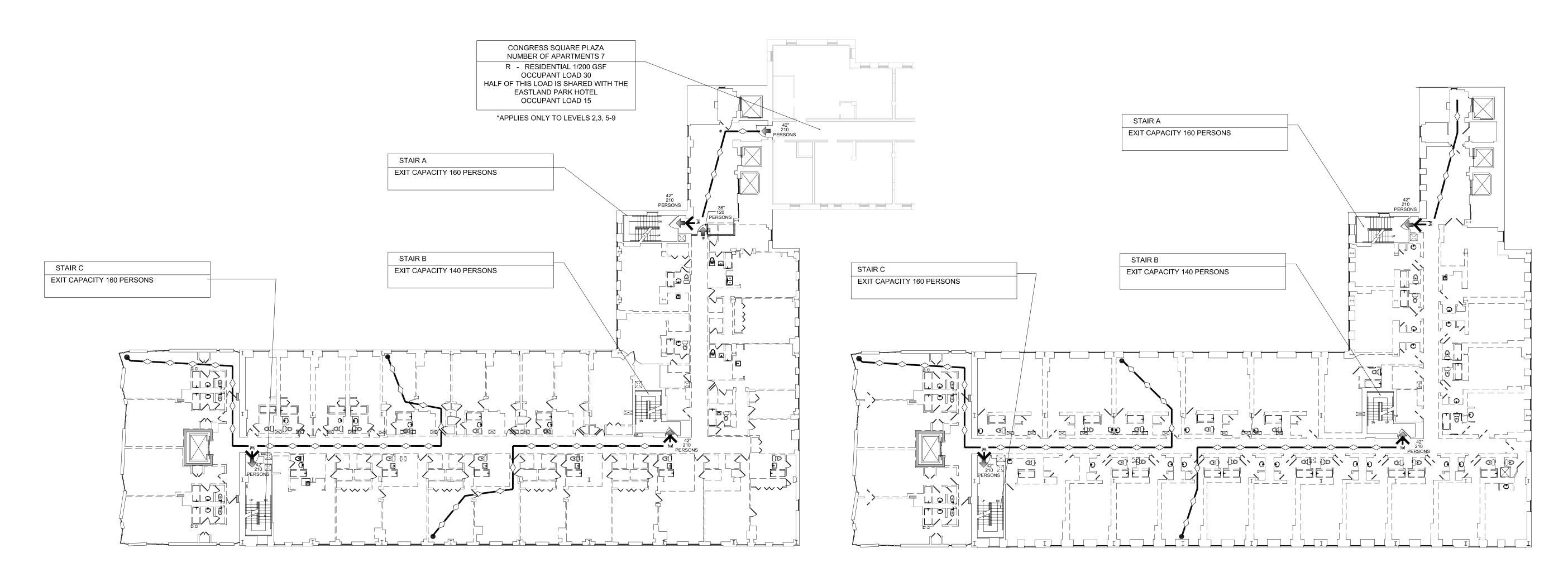
DEMOLITION LIFE SAFETY PLANS GUESTROOM LEVELS





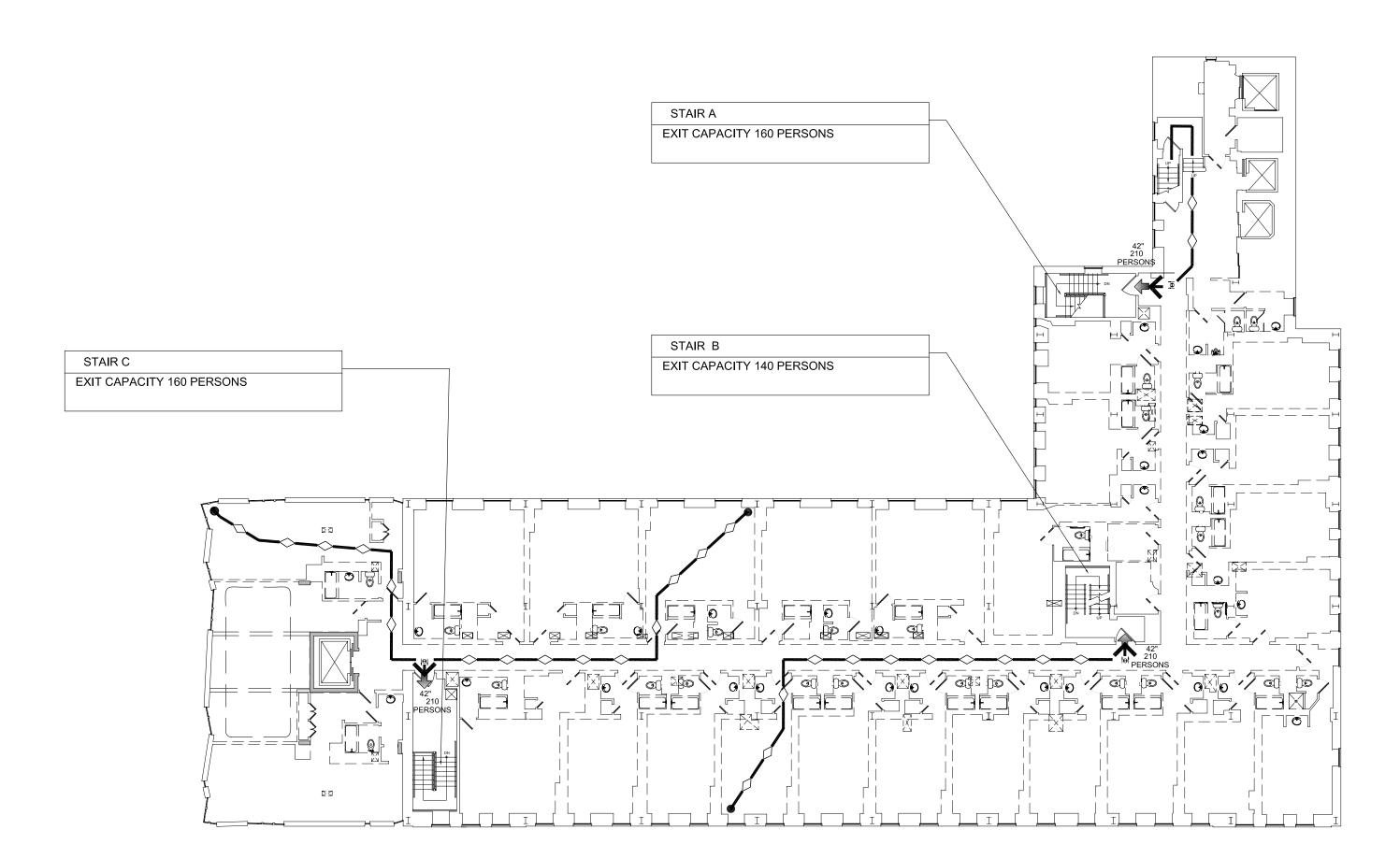
TOWER EXPANSION UPPER LEVEL DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"



6TH, 8TH AND 10TH FLOOR DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"



11TH FLOOR DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

STAIR B
EXIT CAPACITY 220 PERSONS

STAIR B
EXIT CAPACITY 133 PERSONS

12TH FLOOR DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

TOP OF THE EAST DEMOLITION LIFE SAFETY PLAN

SCALE: 1/16" = 1'-0"

CODE ANALYSIS:
APPLICABLE CODES:

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ROOF CONSTRUCTION 1 1/2H.
- BUILDING USE: OCCUPANCY GROUP R-1,
A-2, (BALLROOM, DINING)

A-3. (MEETING)

B. CITY OF PORTLAND DESIGN CRITERIA
GROUND SNOW LOAD 30 PSF
WIND SPEED 100-120 MPH BASED ON 3 SEC. GUST
SEISMIC DESIGN CATEGORY B

WINTER DESIGN CATEGORY B
WINTER DESIGN TEMP 1 DEGREE F.
AIR FREEZING INDEX 532
ICE BARRIER UNDERLAYMENT REQUIRED NO
ACCUMULATED SNOW LEVEL 12"

IBC COMPLIANCE:

C. COMMON PATH OF TRAVEL: LSC TABLE A.7.6.1

ASSEMBLY SPRINKLED: 20' > 50 PERSONS, OR 75' ≤ 50 PERSONS.

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1007.6.4, IBC INSTRUCTIONS. IN AREAS OF REFUGE THAT HAVE A TWO-WAY EMERGENCY COMMUNICATIONS SYSTEM, INSTRUCTIONS ON THE USE OF THE AREA UNDER EMERGENCY CONDITIONS SHALL BE POSTED ADJOINING THE COMMUNICATIONS SYSTEM. THE INSTRUCTIONS SHALL INCLUDE ALL OF THE FOLLOWING:

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1110.2, IBC. DIRECTIONAL SIGNAGE. DIRECTIONAL SIGNAGE INDICATING THE ROUTE TO THE NEAREST LIKE ACCESSIBLE ELEMENT SHALL BE PROVIDED AT THE FOLLOWING LOCATIONS:

1. INACCESSIBLE BUILDING ENTRANCES.

ELEVATORS NOT SERVING AN ACCESSIBLE ROUTE.
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ENSURE COMPLIANCE AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION.

NOTE:
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- ENCLOSED AREAS SUITABLE FOR ALL CLASSES OF FIRES. IN ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 4.3.4 AND 7.7.
- 4. SMOKING SHALL BE PROHIBITED THROUGHOUT THE DEMOLITION AREAS IN ACCORDANCE WITH NFPA 2009, CHAPTER 241 SECTION 10.4
- 5. G.C. TO SUBMITT A TRASH CHUTE SAFETY PLAN FOR APPROVAL PRIOR TO THE DEMOLITION PROCESS. CONSTRUCTION SHALL BE NON-COMBUSTIBLE OR SPRINKLER PROTECTED.
- 6. ALL STAIRS SHALL REMAIN PROTECTED AND AVAILABLE FOR EMERGENCY EGRESS AT ALL TIMES.

P.F.V.S

PLANNING INTERIORS

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000



Issue Dates:

MARCH 16, 2012
ISSUE FOR PERMIT

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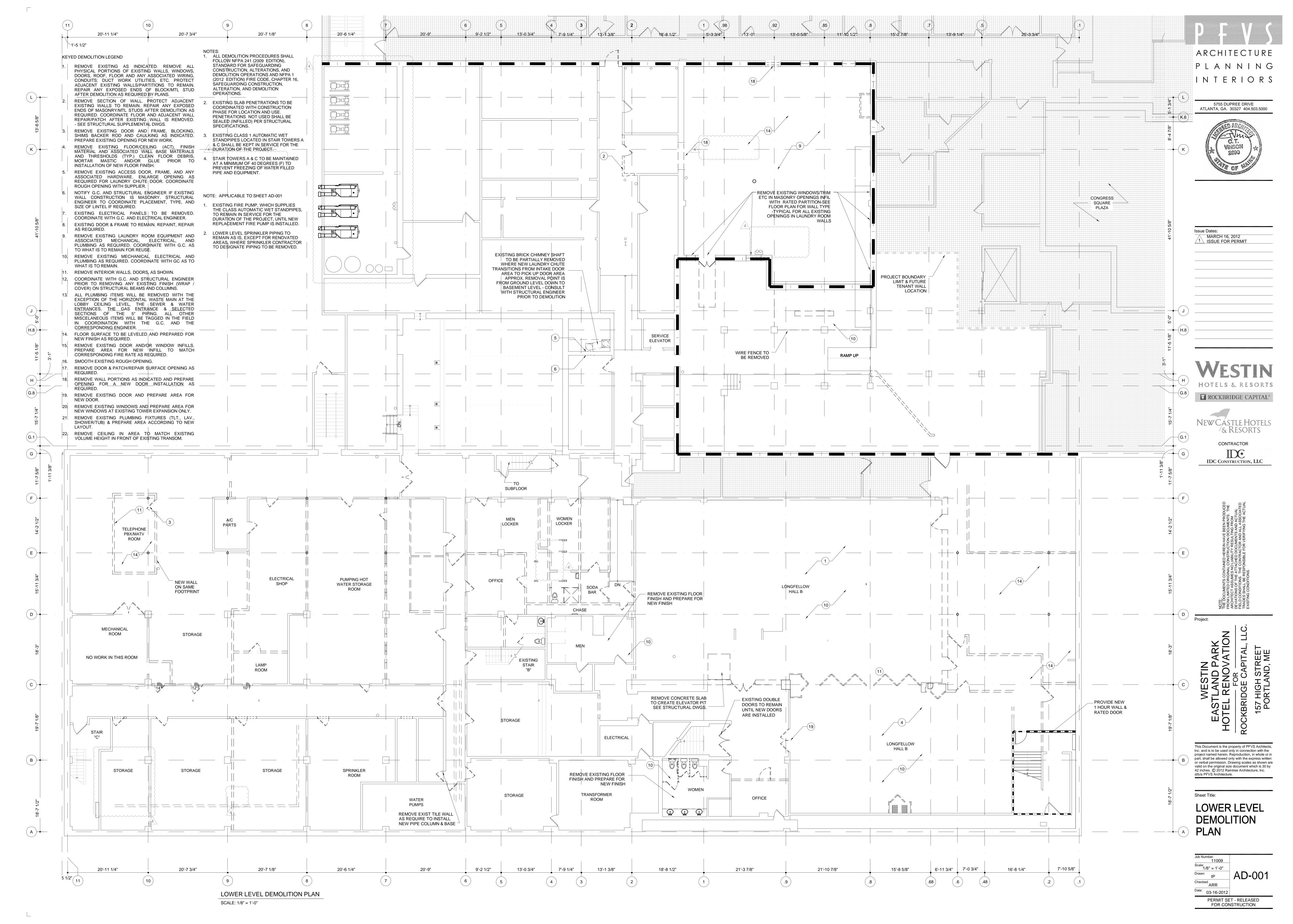
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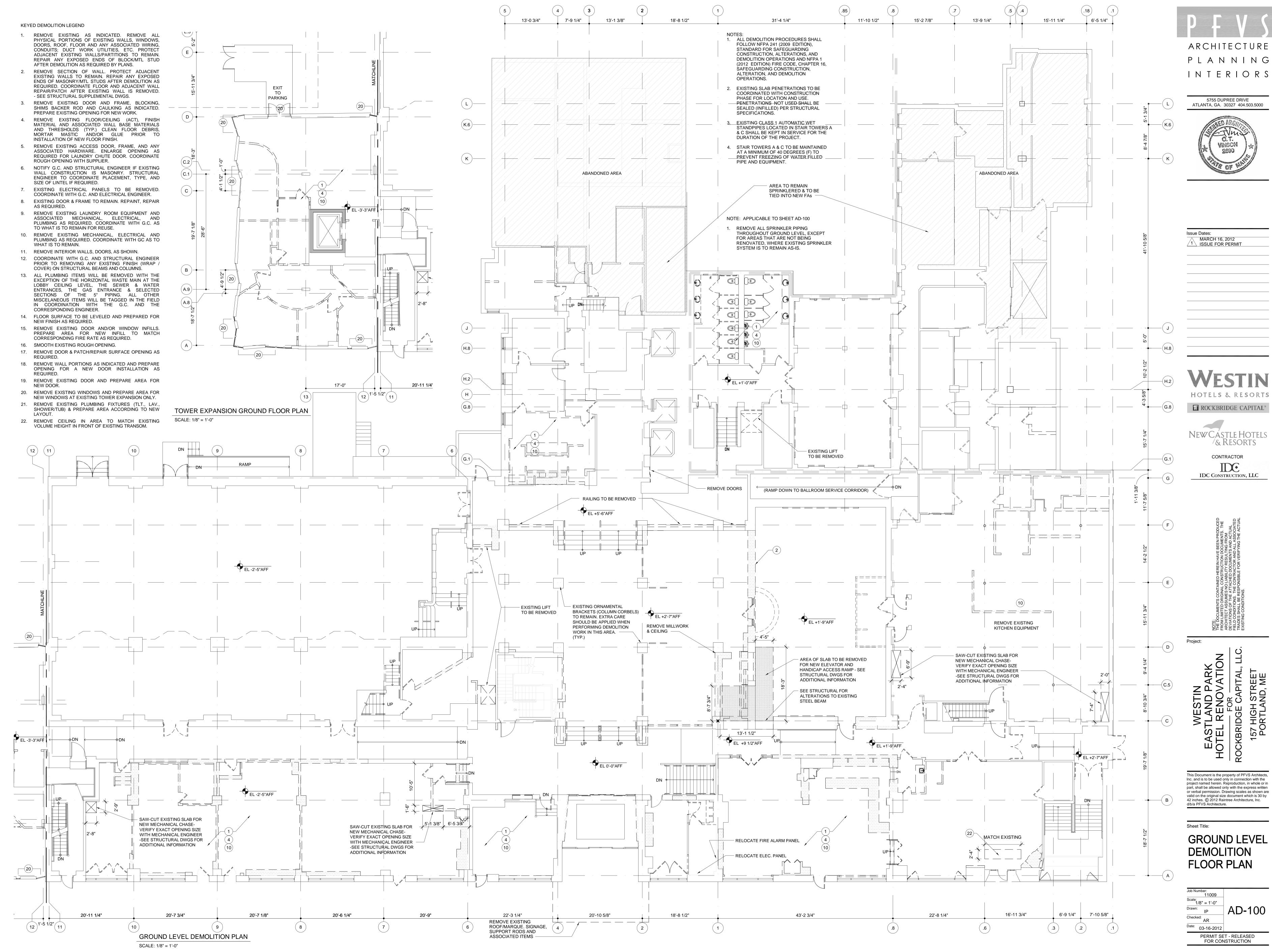
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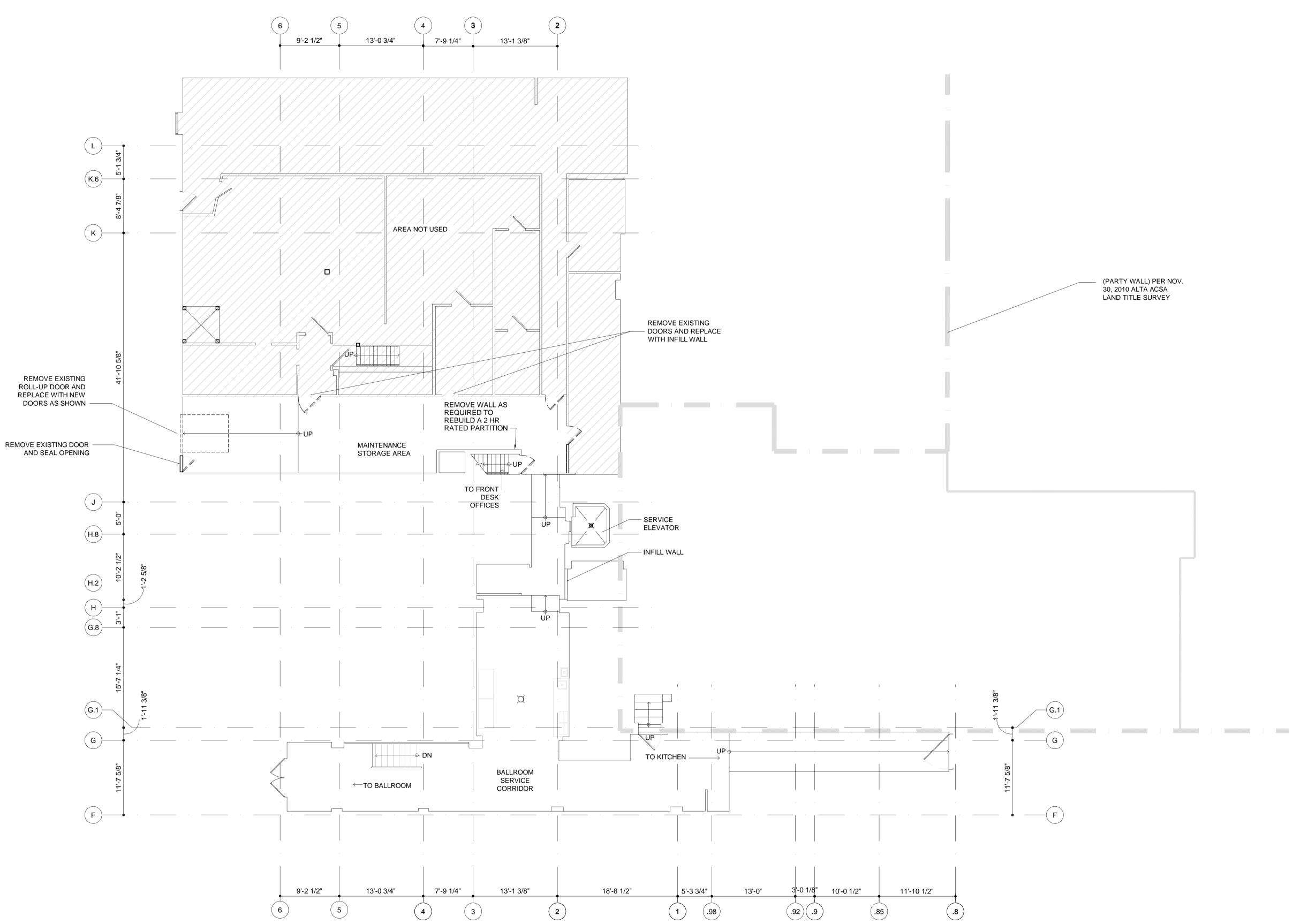
DEMOLITION LIFE SAFETY PLANS GUESTROOM & TOTE





ARCHITECTURE PLANNING

HOTELS & RESORTS



SUB-GROUND LEVEL DEMOLITION PLAN

SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- 1. REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD
- AFTER DEMOLITION AS REQUIRED BY PLANS. 2. REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED.
- SEE STRUCTURAL SUPPLEMENTAL DWGS. REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED. PREPARE EXISTING OPENING FOR NEW WORK.
- 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.
- REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.
- 6. NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND SIZE OF LINTEL IF REQUIRED. 7. EXISTING ELECTRICAL PANELS TO BE REMOVED.
- COORDINATE WITH G.C. AND ELECTRICAL ENGINEER. 8. EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR AS REQUIRED.
- 9. REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND ASSOCIATED MECHANICAL, ELECTRICAL, AND PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS TO WHAT IS TO REMAIN FOR REUSE.
- 10. REMOVE EXISTING MECHANICAL, ELECTRICAL AND PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO WHAT IS TO REMAIN.
- 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN. 12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER
- PRIOR TO REMOVING ANY EXISTING FINISH (WRAP / COVER) ON STRUCTURAL BEAMS AND COLUMNS.
- 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD IN COORDINATION WITH THE G.C. AND THE CORRESPONDING ENGINEER.
- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED. 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS.
- PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED. SMOOTH EXISTING ROUGH OPENING.
- 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS REQUIRED.
- 18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS REQUIRED.
- 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR.
- 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY. 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV.,

SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW

- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.
- ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND **DEMOLITION OPERATIONS AND NFPA 1** (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.

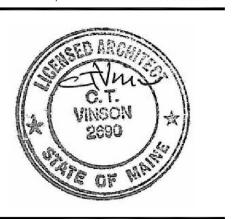
LAYOUT.

- EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.
- 3. EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.
- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO SHEET AD-100S ALL SUB-GROUND FLOOR SPRINKLER PIPING TO REMAIN AS IS



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Scale: 1/8" = 1'-0"

Date: 03-16-2012

SUB-GROUND LVL **DEMOLITION PLAN**

PERMIT SET - RELEASED FOR CONSTRUCTION

TRUE NORTH



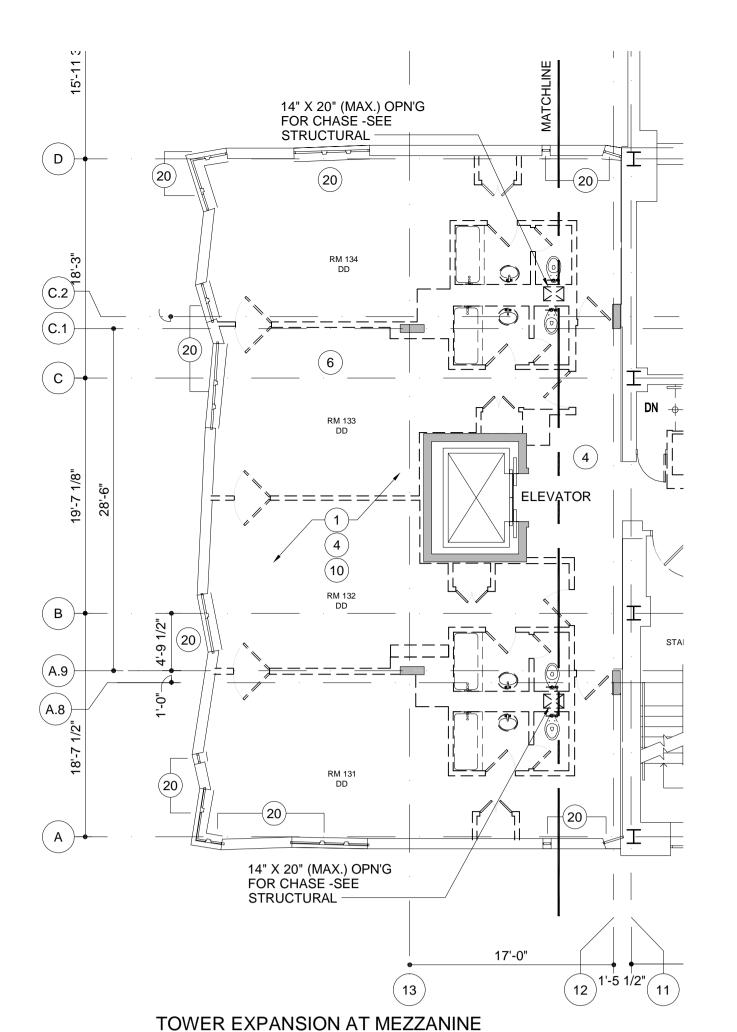
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 3. REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED.
- SHIMS BACKER ROD AND CAULKING AS INDICATED.
 PREPARE EXISTING OPENING FOR NEW WORK.

 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH
 MATERIAL AND ASSOCIATED WALL BASE MATERIALS
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 EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR
- AS REQUIRED.

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- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED.
- 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS.
 PREPARE AREA FOR NEW INFILL TO MATCH
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- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.



SCALE: 1/8" = 1'-0"

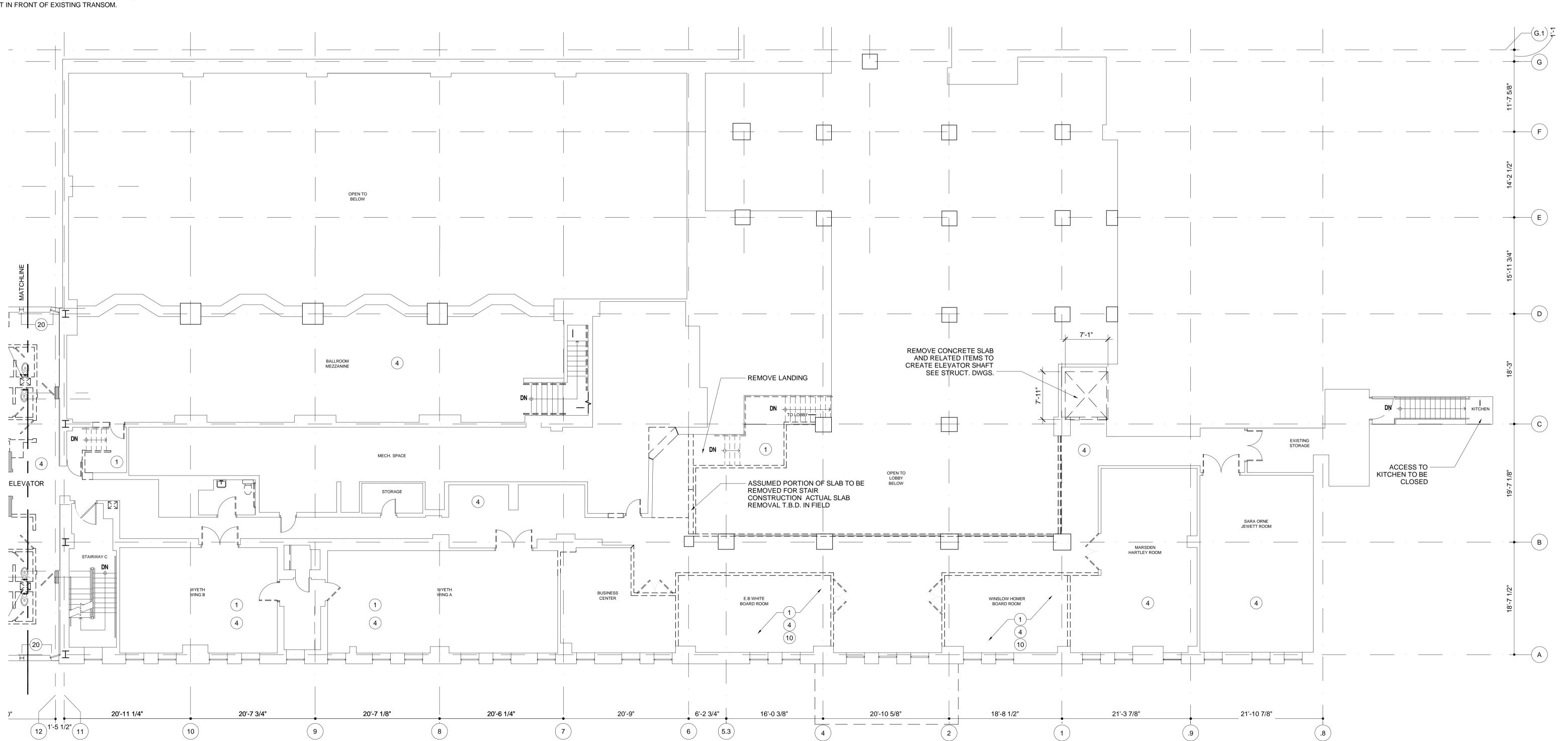
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- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO SHEET AD-101

1. REMOVE ALL SPRINKLER PIPING THROUGHOUT MEZZANINE LEVEL



MEZZANINE LEVEL DEMOLITION PLAN

SCALE: 1/8" = 1'-0"

ARCHITECTURE

PLANNING INTERIORS

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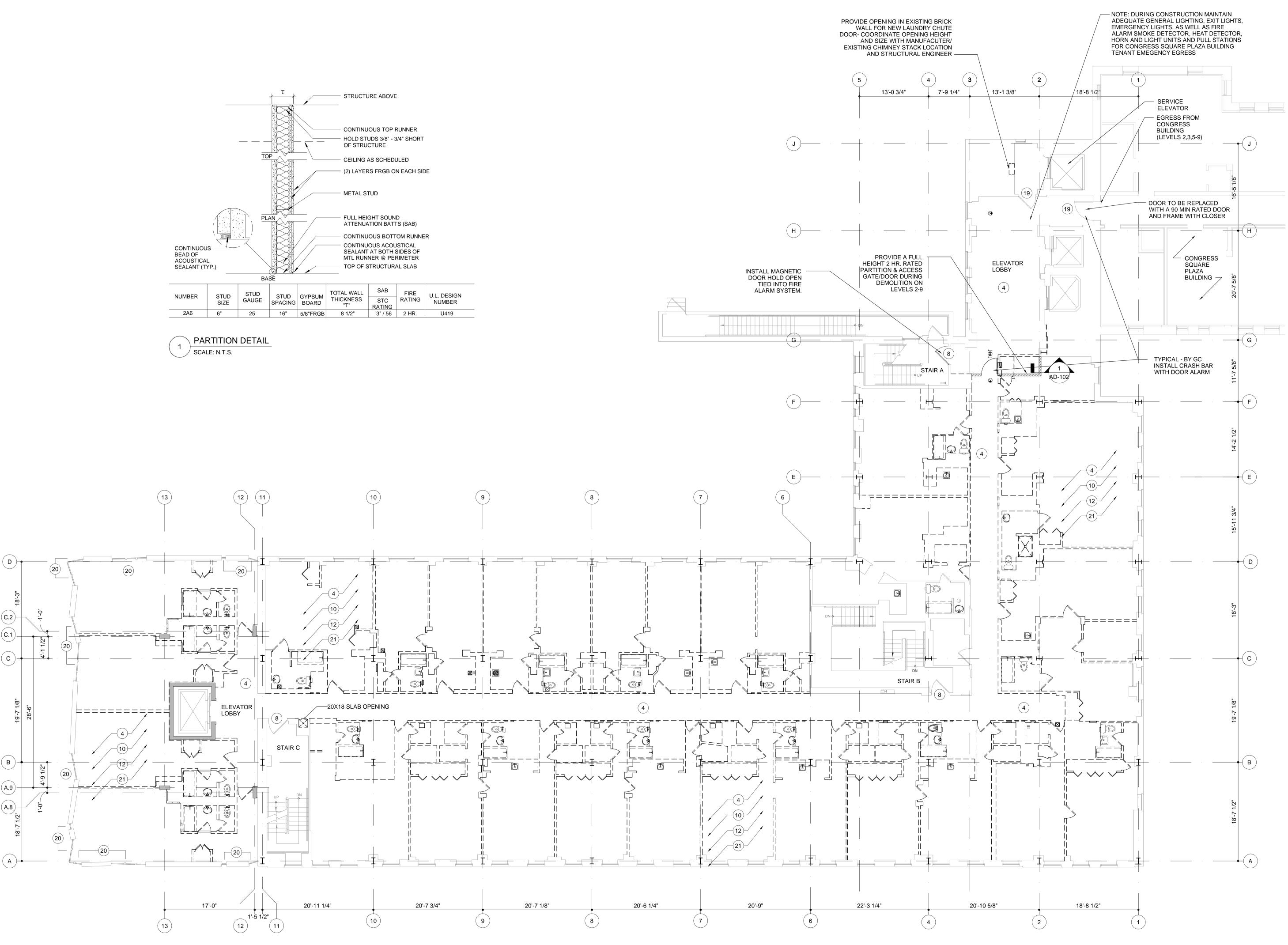
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MEZZANINE DEMOLITION FLOOR PLAN

Job Number:
11009
Scale:
1/8" = 1'-0"
Drawn:
IP
Checked:
AR
Date:
03-16-2012



2ND LEVEL DEMOLITION PLAN

SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- 1. REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD AFTER DEMOLITION AS REQUIRED BY PLANS.
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- SEE STRUCTURAL SUPPLEMENTAL DWGS.
 REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED.
- PREPARE EXISTING OPENING FOR NEW WORK.

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 7. EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER.

 8. EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR
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 22. REMOVE CEILING IN AREA TO MATCH EXISTING
- NOTES:

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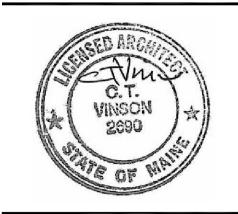
NOTE: APPLICABLE TO LEVELS 2 -12

1. REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C

ARCHITECTURE PLANNING

P L A N N I N G I N T E R I O R S

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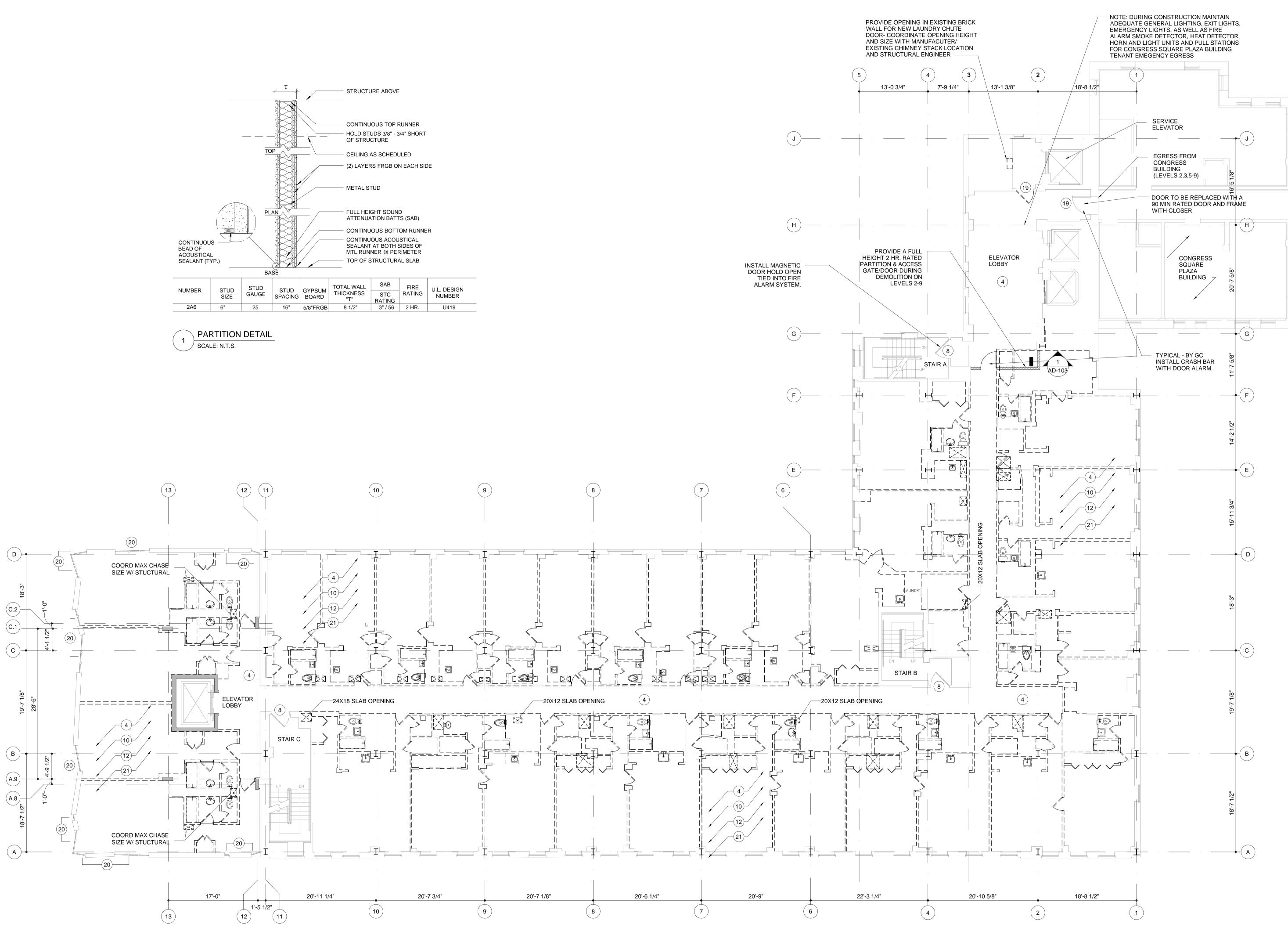
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Sheet Title:

2ND LEVEL DEMOLITION PLAN



3RD LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

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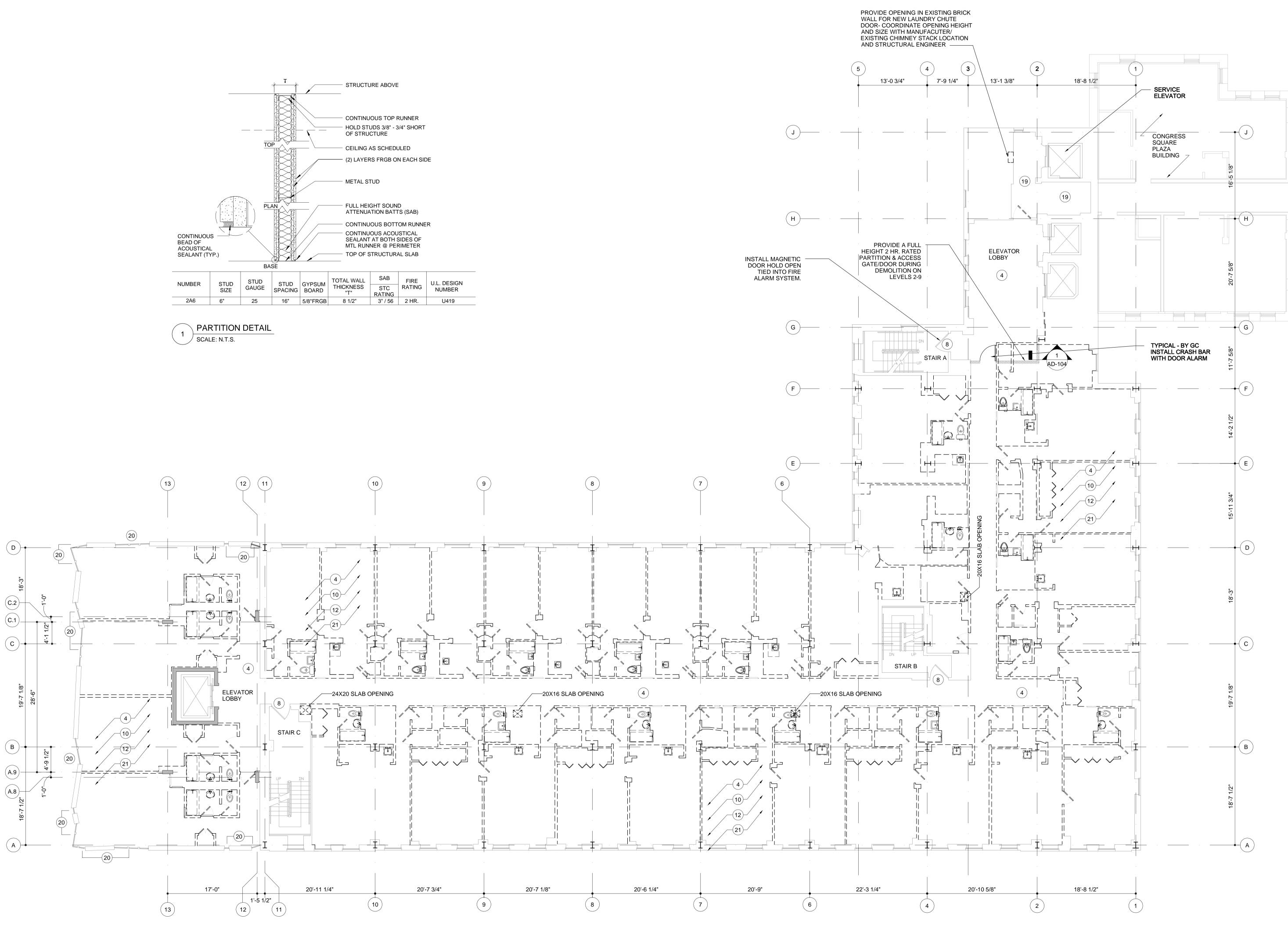
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Sheet Title:

3RD LEVEL **DEMOLITION** PLAN

Scale: 1/8" = 1'-0" Date: 03-16-2012



4TH LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD

AFTER DEMOLITION AS REQUIRED BY PLANS. REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL

REPAIR/PATCH AFTER EXISTING WALL IS REMOVED. - SEE STRUCTURAL SUPPLEMENTAL DWGS. 3. REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED.

PREPARE EXISTING OPENING FOR NEW WORK. 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.

REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.

NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND

SIZE OF LINTEL IF REQUIRED. 7. EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER. 8. EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR AS REQUIRED.

REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND ASSOCIATED MECHANICAL, ELECTRICAL, AND PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS TO WHAT IS TO REMAIN FOR REUSE. 10. REMOVE EXISTING MECHANICAL, ELECTRICAL AND

PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO WHAT IS TO REMAIN. 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN.

12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER PRIOR TO REMOVING ANY EXISTING FINISH (WRAP /

COVER) ON STRUCTURAL BEAMS AND COLUMNS. 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD IN COORDINATION WITH THE G.C. AND THE

14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED.

CORRESPONDING ENGINEER.

15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS. PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED.

16. SMOOTH EXISTING ROUGH OPENING. 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS

18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS REQUIRED. 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR

NEW DOOR. 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY.

21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW

22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.

1. ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND **DEMOLITION OPERATIONS AND NFPA 1** (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.

 EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.

3. EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.

4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO LEVELS 2 -12

 REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C

ARCHITECTURE

PLANNING INTERIORS

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000



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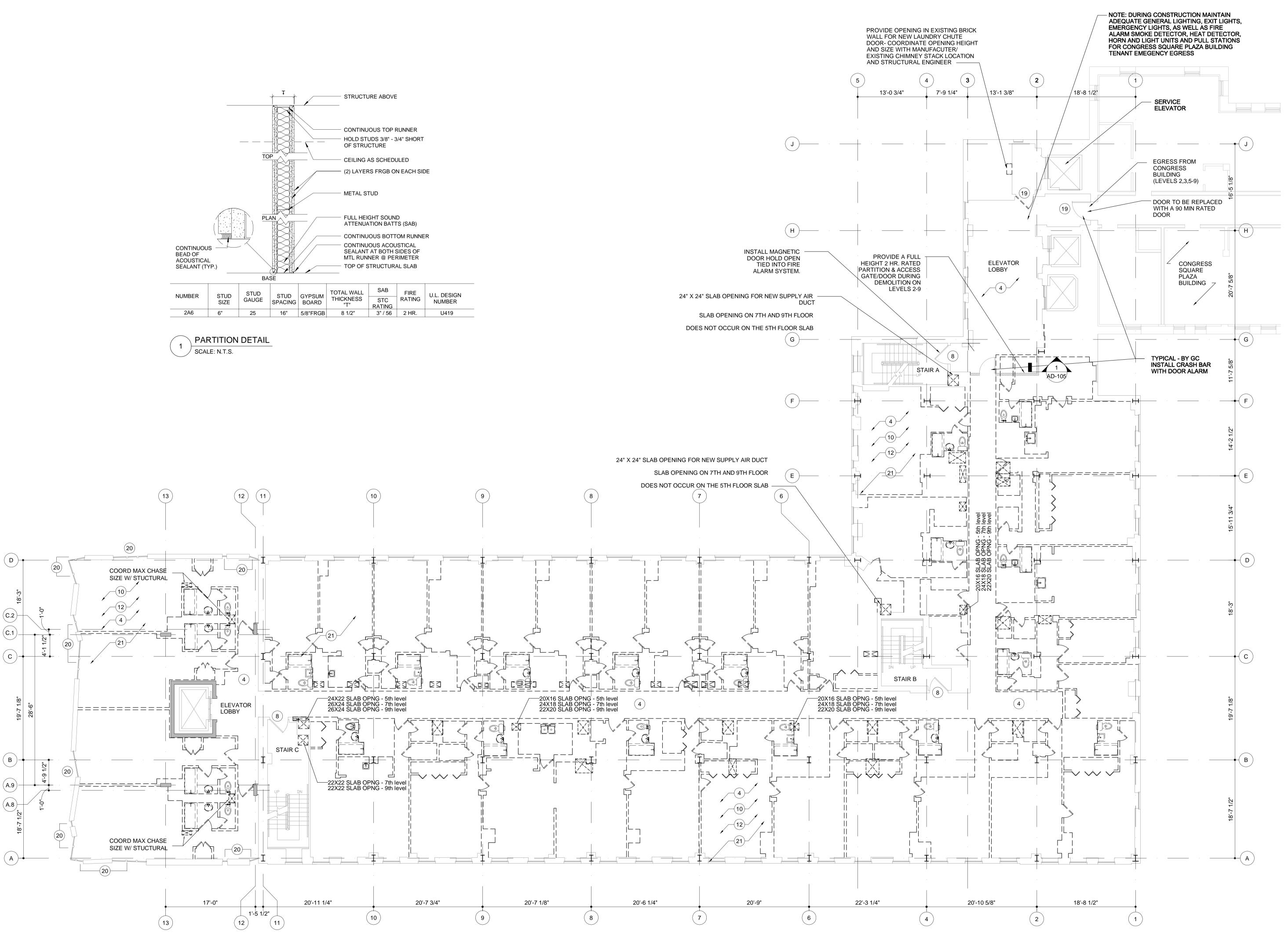
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Sheet Title:

4TH LEVEL **DEMOLITION** PLAN

Job Number: 11009	
Scale: 1/8" = 1'-0"	
Drawn: VY	AD-104
Checked: AR	
Date: 03-16-2012	



5TH, 7TH, & 9TH LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD
- AFTER DEMOLITION AS REQUIRED BY PLANS. REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED.
- SEE STRUCTURAL SUPPLEMENTAL DWGS. REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED.
- PREPARE EXISTING OPENING FOR NEW WORK. 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.
- REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.
- NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND
- SIZE OF LINTEL IF REQUIRED. 7. EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER. 8. EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR
- AS REQUIRED. REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND ASSOCIATED MECHANICAL, ELECTRICAL, AND PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS TO WHAT IS TO REMAIN FOR REUSE.
- REMOVE EXISTING MECHANICAL, ELECTRICAL AND PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO WHAT IS TO REMAIN.
- 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN. 12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER
- PRIOR TO REMOVING ANY EXISTING FINISH (WRAP / COVER) ON STRUCTURAL BEAMS AND COLUMNS. 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER

MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD

IN COORDINATION WITH THE G.C. AND THE

- CORRESPONDING ENGINEER. 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR
- NEW FINISH AS REQUIRED. 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS. PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED.
- 16. SMOOTH EXISTING ROUGH OPENING. 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS
- 18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS
- REQUIRED. 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR.
- 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY.
- 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW
- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.

- 1. ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND **DEMOLITION OPERATIONS AND NFPA 1** (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.
- EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.
- 3. EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.
- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO LEVELS 2 -12

1. REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C

ARCHITECTURE PLANNING INTERIORS

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000



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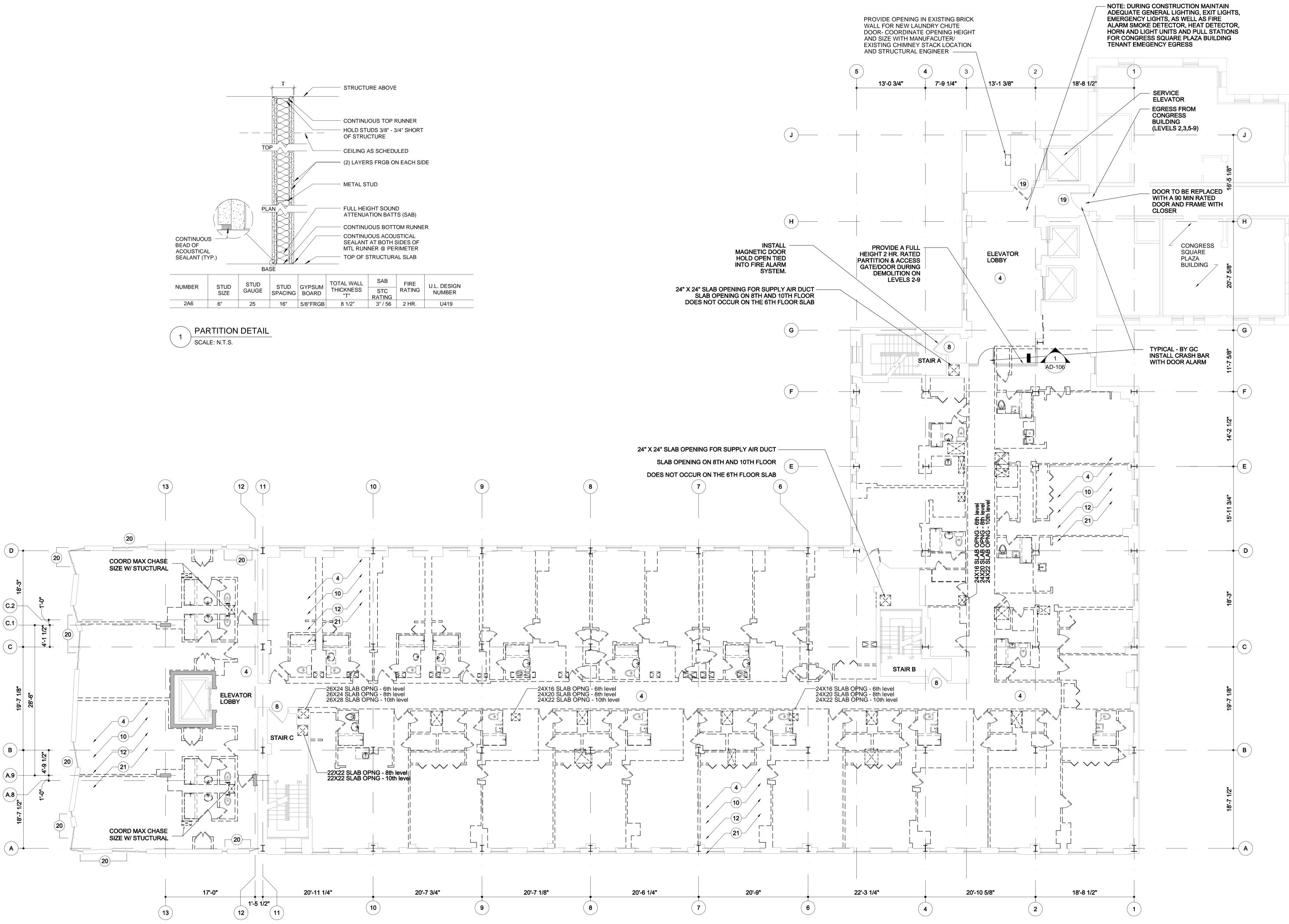


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5TH, 7TH, & 9TH LEVEL **DEMOLITION** PLAN

Scale: 1/8" = 1'-0" Date: 03-16-2012



6TH, 8TH, & 10TH LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD AFTER DEMOLITION AS REQUIRED BY PLANS.
- REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED.
- SEE STRUCTURAL SUPPLEMENTAL DWGS. REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED. PREPARE EXISTING OPENING FOR NEW WORK.
- 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH. REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY
- ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER. NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING
- WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND SIZE OF LINTEL IF REQUIRED. 7. EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER.
- 8. EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR AS REQUIRED. REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND ASSOCIATED MECHANICAL, ELECTRICAL, AND PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS TO WHAT IS TO REMAIN FOR REUSE. REMOVE EXISTING MECHANICAL, ELECTRICAL AND
- PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO WHAT IS TO REMAIN.
- 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN. 12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER PRIOR TO REMOVING ANY EXISTING FINISH (WRAP /
- COVER) ON STRUCTURAL BEAMS AND COLUMNS. 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD IN COORDINATION WITH THE G.C. AND THE CORRESPONDING ENGINEER.
- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED. 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS.
- PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED. 16. SMOOTH EXISTING ROUGH OPENING.
- 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS
- 18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS REQUIRED.
- 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR. 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR
- NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY. 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW
- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.
- 1. ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND **DEMOLITION OPERATIONS AND NFPA 1** (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.
- 2. EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.
- EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.
- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.
- NOTE: APPLICABLE TO LEVELS 2 -12 1. REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C

ARCHITECTURE PLANNING

INTERIORS

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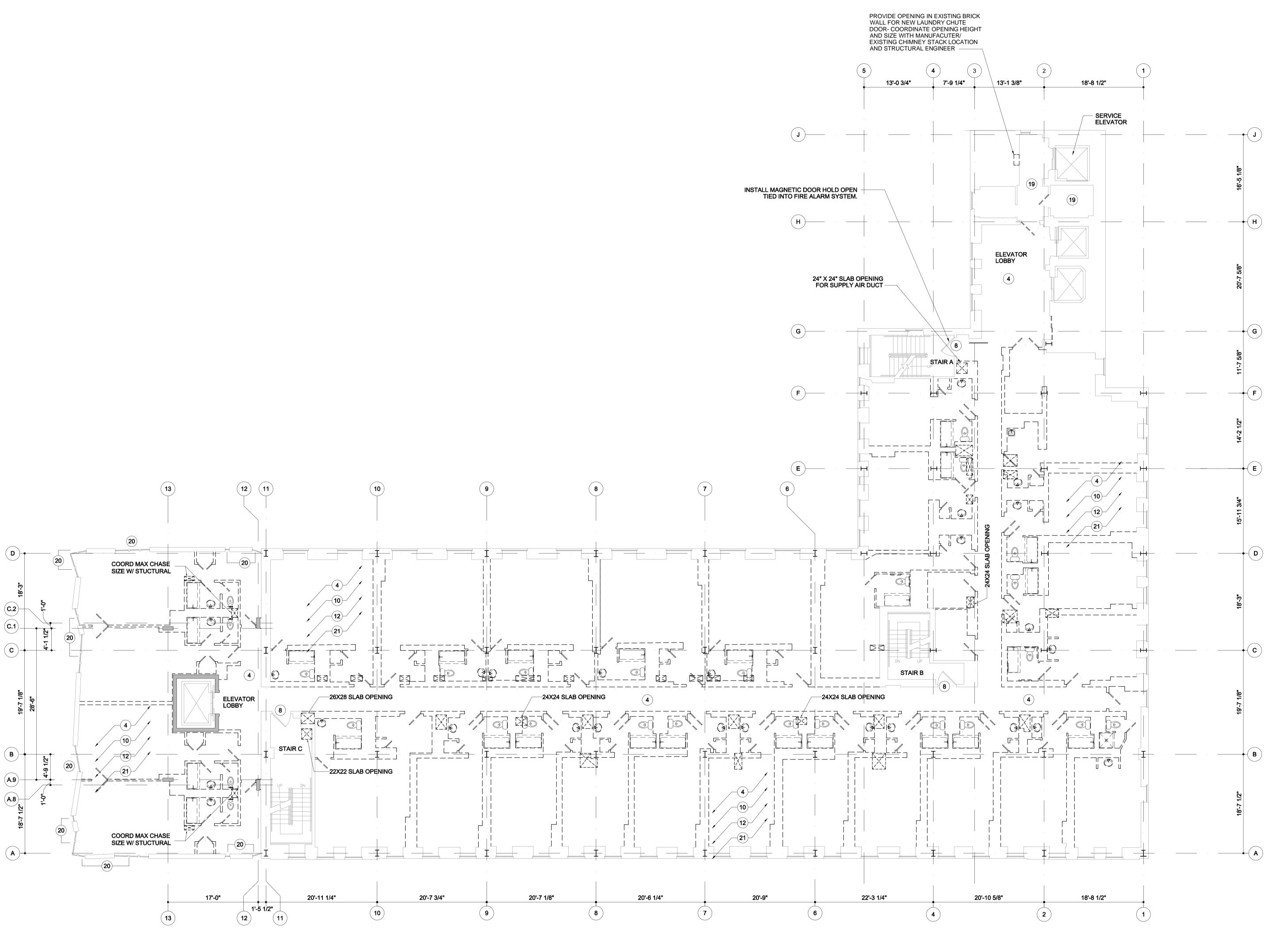


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6TH, 8TH, & 10TH **LEVEL DEMOLITION PLAN**

Scale: 1/8" = 1'-0" Date: 03-16-2012



11TH LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- 1. REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD AFTER DEMOLITION AS REQUIRED BY PLANS.
- REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED. - SEE STRUCTURAL SUPPLEMENTAL DWGS.
- REMOVE EXISTING DOOR AND FRAME, BLOCKING SHIMS BACKER ROD AND CAULKING AS INDICATED.
- PREPARE EXISTING OPENING FOR NEW WORK. 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.
- REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.
- 6. NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND SIZE OF LINTEL IF REQUIRED.
- 7. EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER. 8. EXISTING DOOR & FRAME TO REMAIN. REPAIRT, REPAIR
- AS REQUIRED. 9. REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND ASSOCIATED MECHANICAL, ELECTRICAL, AND PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS
- 10. REMOVE EXISTING MECHANICAL, ELECTRICAL AND PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO WHAT IS TO REMAIN.
- 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN. 12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER

TO WHAT IS TO REMAIN FOR REUSE.

- PRIOR TO REMOVING ANY EXISTING FINISH (WRAP / COVER) ON STRUCTURAL BEAMS AND COLUMNS.
- 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD IN COORDINATION WITH THE G.C. AND THE CORRESPONDING ENGINEER.
- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED.
- 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS. PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED. 16. SMOOTH EXISTING ROUGH OPENING.
- 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS REQUIRED.
- OPENING FOR A NEW DOOR INSTALLATION AS
- 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR.
- 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY.

18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE

- 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW
- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.
- ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND DEMOLITION OPERATIONS AND NFPA 1 (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.
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NOTE: APPLICABLE TO LEVELS 2 -12

1. REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C ARCHITECTURE

PLANNING INTERIORS

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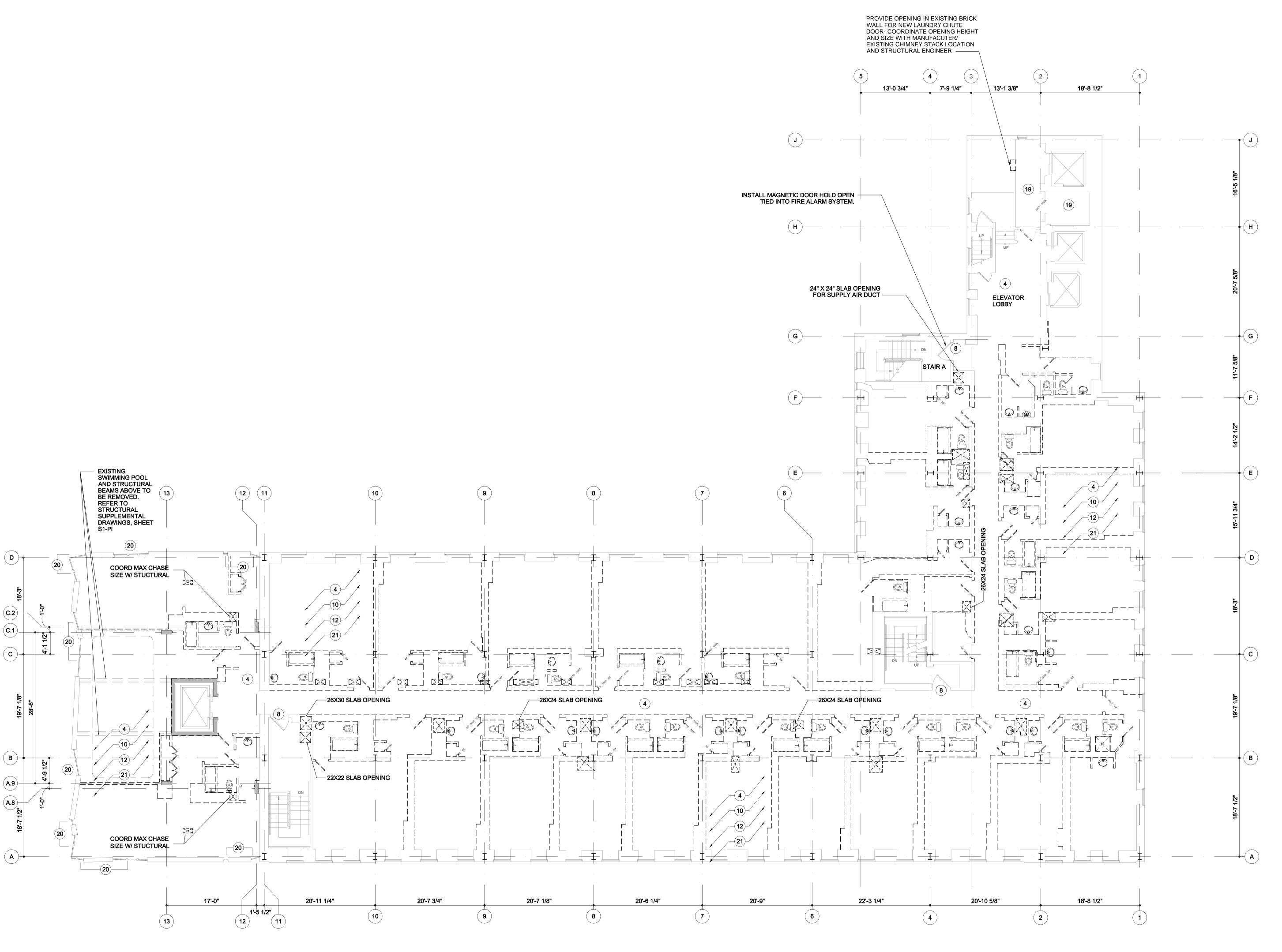
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Sheet Title:

11TH LEVEL **DEMOLITION** PLAN

Job Number: 11009	
Scale: 1/8" = 1'-0"	
Drawn: VY	AD-107
Checked: AR	
Date: 03-16-2012	



12TH LEVEL DEMOLITION PLAN SCALE: 1/8" = 1'-0"

KEYED DEMOLITION LEGEND

- 1. REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD AFTER DEMOLITION AS REQUIRED BY PLANS.
- REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED. - SEE STRUCTURAL SUPPLEMENTAL DWGS.
- REMOVE EXISTING DOOR AND FRAME, BLOCKING SHIMS BACKER ROD AND CAULKING AS INDICATED.
- PREPARE EXISTING OPENING FOR NEW WORK. 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.
- REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.
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- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED.
- 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS. PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED. 16. SMOOTH EXISTING ROUGH OPENING.
- 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS
- 18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS
- 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR.
- 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY.
- 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW
- 22. REMOVE CEILING IN AREA TO MATCH EXISTING VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.
- 1. ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND DEMOLITION OPERATIONS AND NFPA 1 (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION
- 2. EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.

OPERATIONS.

- 3. EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.
- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO LEVELS 2 -12

REMOVE ALL SPRINKLER PIPING FLOORS 2-12 UP TO EXISTING OS&Y GATE VALVE LOCATED IN STAIR TOWER C

ARCHITECTURE

PLANNING INTERIORS

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000



Issue Dates: /1\ ISSUE FOR PERMIT

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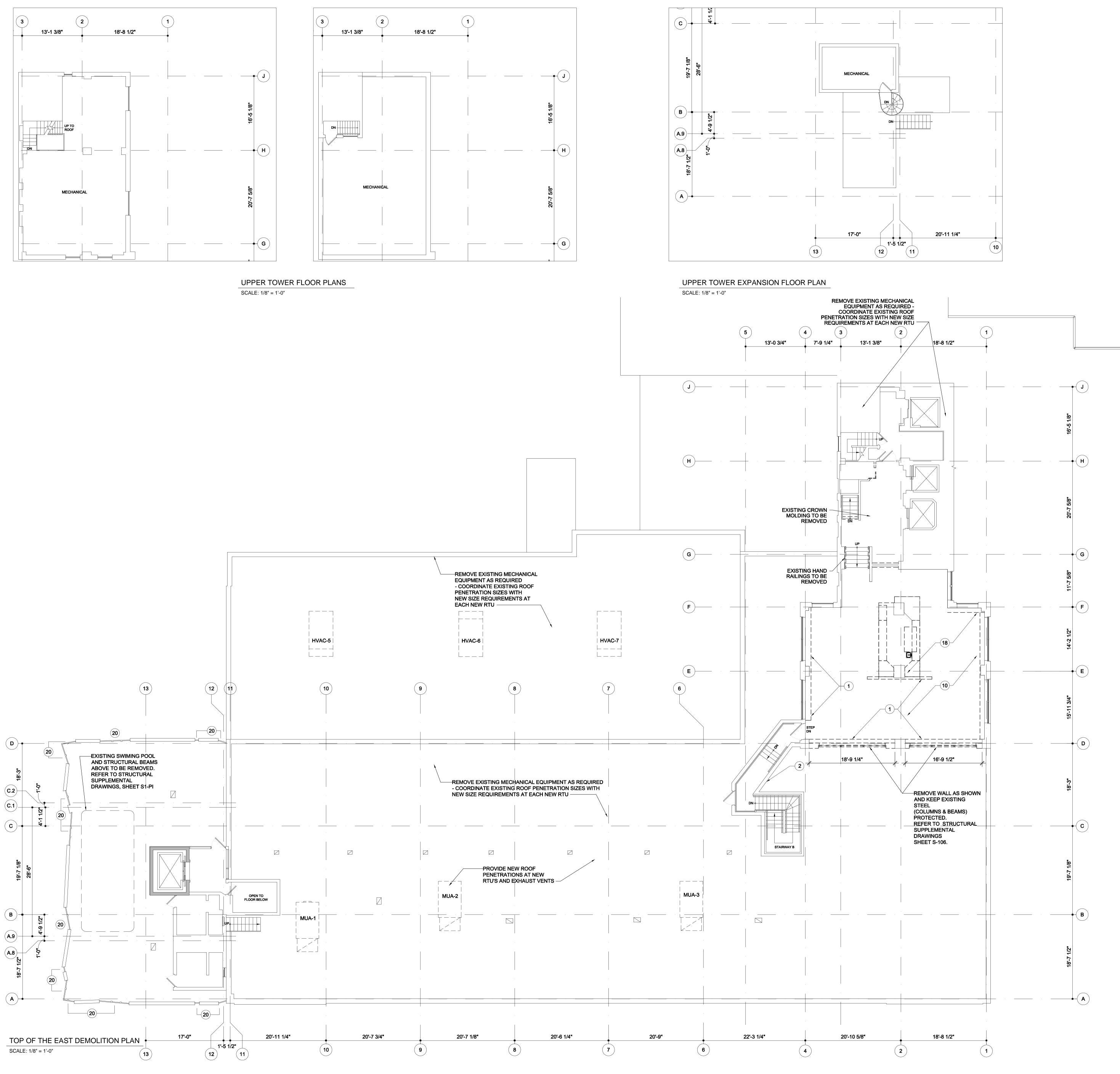
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Sheet Title:

12TH LEVEL **DEMOLITION** PLAN

Job Number: 11009	
Scale: 1/8" = 1'-0"	
Drawn: VY	AD-108
Checked: AR	
Date: 03-16-2012	



KEYED DEMOLITION LEGEND

- 1. REMOVE EXISTING AS INDICATED. REMOVE ALL PHYSICAL PORTIONS OF EXISTING WALLS, WINDOWS, DOORS, ROOF, FLOOR AND ANY ASSOCIATED WIRING, CONDUITS; DUCT WORK UTILITIES, ETC. PROTECT ADJACENT EXISTING WALLS/PARTITIONS TO REMAIN. REPAIR ANY EXPOSED ENDS OF BLOCK/MTL STUD
- AFTER DEMOLITION AS REQUIRED BY PLANS.

 REMOVE SECTION OF WALL. PROTECT ADJACENT EXISTING WALLS TO REMAIN. REPAIR ANY EXPOSED ENDS OF MASONRY/MTL STUDS AFTER DEMOLITION AS REQUIRED. COORDINATE FLOOR AND ADJACENT WALL REPAIR/PATCH AFTER EXISTING WALL IS REMOVED.
- SEE STRUCTURAL SUPPLEMENTAL DWGS.
 REMOVE EXISTING DOOR AND FRAME, BLOCKING, SHIMS BACKER ROD AND CAULKING AS INDICATED. PREPARE EXISTING OPENING FOR NEW WORK.
- 4. REMOVE EXISTING FLOOR/CEILING (ACT), FINISH MATERIAL AND ASSOCIATED WALL BASE MATERIALS AND THRESHOLDS (TYP.) CLEAN FLOOR DEBRIS, MORTAR MASTIC AND/OR GLUE PRIOR TO INSTALLATION OF NEW FLOOR FINISH.
- REMOVE EXISTING ACCESS DOOR, FRAME, AND ANY ASSOCIATED HARDWARE. ENLARGE OPENING AS REQUIRED FOR LAUNDRY CHUTE DOOR. COORDINATE ROUGH OPENING WITH SUPPLIER.
 NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING
- 6. NOTIFY G.C. AND STRUCTURAL ENGINEER IF EXISTING WALL CONSTRUCTION IS MASONRY. STRUCTURAL ENGINEER TO COORDINATE PLACEMENT, TYPE, AND SIZE OF LINTEL IF REQUIRED.
- EXISTING ELECTRICAL PANELS TO BE REMOVED. COORDINATE WITH G.C. AND ELECTRICAL ENGINEER.
 EXISTING DOOR & FRAME TO REMAIN. REPAINT, REPAIR AS REQUIRED.
 REMOVE EXISTING LAUNDRY ROOM EQUIPMENT AND

ASSOCIATED MECHANICAL, ELECTRICAL, AND

- PLUMBING AS REQUIRED. COORDINATE WITH G.C. AS TO WHAT IS TO REMAIN FOR REUSE.

 10. REMOVE EXISTING MECHANICAL, ELECTRICAL AND PLUMBING AS REQUIRED. COORDINATE WITH GC AS TO
- WHAT IS TO REMAIN.

 11. REMOVE INTERIOR WALLS, DOORS, AS SHOWN.
- 12. COORDINATE WITH G.C. AND STRUCTURAL ENGINEER PRIOR TO REMOVING ANY EXISTING FINISH (WRAP / COVER) ON STRUCTURAL BEAMS AND COLUMNS.
- 13. ALL PLUMBING ITEMS WILL BE REMOVED WITH THE EXCEPTION OF THE HORIZONTAL WASTE MAIN AT THE LOBBY CEILING LEVEL, THE SEWER & WATER ENTRANCES, THE GAS ENTRANCE & SELECTED SECTIONS OF THE 5" PIPING. ALL OTHER MISCELANEOUS ITEMS WILL BE TAGGED IN THE FIELD IN COORDINATION WITH THE G.C. AND THE CORRESPONDING ENGINEER.
- 14. FLOOR SURFACE TO BE LEVELED AND PREPARED FOR NEW FINISH AS REQUIRED.
- 15. REMOVE EXISTING DOOR AND/OR WINDOW INFILLS. PREPARE AREA FOR NEW INFILL TO MATCH CORRESPONDING FIRE RATE AS REQUIRED.
 16. SMOOTH EXISTING ROUGH OPENING.
- 17. REMOVE DOOR & PATCH/REPAIR SURFACE OPENING AS REQUIRED.
- 18. REMOVE WALL PORTIONS AS INDICATED AND PREPARE OPENING FOR A NEW DOOR INSTALLATION AS REQUIRED.
- 19. REMOVE EXISTING DOOR AND PREPARE AREA FOR NEW DOOR.20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR
- 20. REMOVE EXISTING WINDOWS AND PREPARE AREA FOR NEW WINDOWS AT EXISTING TOWER EXPANSION ONLY.
 21. REMOVE EXISTING PLUMBING FIXTURES (TLT., LAV., SHOWER/TUB) & PREPARE AREA ACCORDING TO NEW
- LAYOUT.

 22. REMOVE CEILING IN AREA TO MATCH EXISTING
- VOLUME HEIGHT IN FRONT OF EXISTING TRANSOM.
- NOTES:

 1. ALL DEMOLITION PROCEDURES SHALL FOLLOW NFPA 241 (2009 EDITION), STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATIONS, AND DEMOLITION OPERATIONS AND NFPA 1 (2012 EDITION) FIRE CODE, CHAPTER 16, SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS.
- 2. EXISTING SLAB PENETRATIONS TO BE COORDINATED WITH CONSTRUCTION PHASE FOR LOCATION AND USE. PENETRATIONS NOT USED SHALL BE SEALED (INFILLED) PER STRUCTURAL SPECIFICATIONS.
- 8. EXISTING CLASS 1 AUTOMATIC WET STANDPIPES LOCATED IN STAIR TOWERS A & C SHALL BE KEPT IN SERVICE FOR THE DURATION OF THE PROJECT.
- 4. STAIR TOWERS A & C TO BE MAINTAINED AT A MINIMUM OF 40 DEGREES (F) TO PREVENT FREEZING OF WATER FILLED PIPE AND EQUIPMENT.

NOTE: APPLICABLE TO SHEET AD-109

- EXISTING STANDPIPE ROOF MANIFOLD TO REMAIN AS IS
- 2. REMOVE ALL SPRINKLER PIPING THE EAST

ARCHITECTURE PLANNING

5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000

INTERIORS



Issue Dates:

MARCH 16, 2012

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XISTING CONDITIONS.

oiect:

FASTLAND PARK
OTEL RENOVATION
FOR
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Sheet Title:

TOP OF THE EAST DEMOLITION PLAN

Date: 03-16-2012

GENERAL NOTES

- 1. THE NOTES ON THESE DRAWINGS ARE NOT INTENDED TO REPLACE SPECIFICATIONS. SEE SPECIFICATIONS FOR REQUIREMENTS IN ADDITION TO GENERAL NOTES. INCONSISTENCIES BETWEEN THESE DRAWINGS AND THE SPECIFICATIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO PROCEEDING WITH THE AFFECTED PORTION OF THE WORK.
- 2. STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH JOB SPECIFICATIONS AND ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND SITE DRAWINGS. CONSULT THESE DRAWINGS FOR LOCATIONS AND DIMENSIONS OF OPENINGS, CHASES, INSERTS, REGLETS, SLEEVES, DEPRESSIONS, AND OTHER DETAILS NOT SHOWN ON STRUCTURAL DRAWINGS.
- 3. ALL DIMENSIONS, EXISTING CONDITIONS, AND AS—BUILT CONDITIONS MUST BE VERIFIED IN THE FIELD. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE STRUCTURAL ENGINEER BEFORE PROCEEDING WITH THE AFFECTED PART OF THE WORK.
- 4. THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE ONLY AFTER THE STRUCTURAL WORK CONTAINED IN THE S— DRAWINGS IS COMPLETED. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURES AND SEQUENCE TO ENSURE THE SAFETY OF THE BUILDING AND ITS COMPONENTS DURING ERECTION. THIS INCLUDES THE ADDITION OF NECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS OR TIEDOWNS. SUCH MATERIAL SHALL REMAIN THE PROPERTY OF THE CONTRACTOR AFTER COMPLETION OF THE PROJECT.
- 5. SECTIONS AND DETAILS SHOWN ON ANY STRUCTURAL DRAWINGS SHALL BE CONSIDERED TYPICAL FOR SIMILAR CONDITIONS AS DETERMINED BY THE STRUCTURAL ENGINEER. THE STRUCTURAL ENGINEER RESERVES THE RIGHT TO INTERPRET DETAILS TO ADDRESS OTHER PROJECT CONDITIONS.
- 6. PROVIDE AND INSTALL NECESSARY MATERIAL TO CONNECT ELEVATOR
 SUPPORT BEAMS AND GUIDE RAILS. LOCATION AND SIZE OF MEMBERS AND
 ANY INSERTS REQUIRED SHALL BE DETERMINED BY THE ELEVATOR
 MANUFACTURER.
- 7. THE CONTRACTOR SHALL SUBMIT COMPLETE SHOP DRAWINGS FOR ALL PARTS OF THE WORK, INCLUDING DESCRIPTION OF SHORING, AND CONSTRUCTION METHODS AND SEQUENCING WHERE APPLICABLE. NO PERFORMANCE OF THE WORK INCLUDING, BUT NOT LIMITED TO, DEMOLITION OF EXISTING STRUCTURE, OR FABRICATION OR ERECTION OF NEW STRUCTURAL ELEMENTS, SHALL COMMENCE WITHOUT REVIEW OF THE SHOP DRAWINGS BY THE ARCHITECT AND ENGINEER. SUBMIT ONE COPY AND ONE PDF. COPY WILL BE REVIEWED AND PDF WILL BE RETURNED. FOR SHOP DRAWINGS AND SUBMITTALS REQUIRED, REFERENCE THE PROJECT SPECIFICATION.
- 8. ALL APPLICABLE FEDERAL, STATE, AND MUNICIPAL REGULATIONS SHALL BE FOLLOWED, INCLUDING THE FEDERAL DEPARTMENT OF LABOR OCCUPATIONAL SAFETY AND HEALTH ACT.
- 9. IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE (2009 EDITION), A STATEMENT OF SPECIAL INSPECTIONS IS REQUIRED AS A CONDITION FOR PERMIT ISSUANCE BY THE LOCAL CODE OFFICIAL. THIS STATEMENT SHALL INCLUDE A COMPLETE LIST OF MATERIALS AND WORK REQUIRING SPECIAL INSPECTIONS, THE INSPECTIONS TO BE PERFORMED AND A LIST OF THE INDIVIDUALS, APPROVED AGENCIES AND FIRMS INTENDED TO BE RETAINED FOR CONDUCTING SUCH INSPECTIONS.
- 10. REFERENCE THE PROJECT SPECIFICATIONS FOR ALL TESTING REQUIREMENTS.

<u>DESIGN LOADS</u>

- 1. BUILDING CODE:

 MAINE UNIFORM BUILDING AND ENERGY CODE
 INTERNATIONAL BUILDING CODE, 2009 EDITION
 INTERNATIONAL EXISTING BUILDING CODE, 2009 EDITION
- INTERNATIONAL EXISTING BUILDING CODE, 2009 EDITION
 ASCE 7—05 MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES
- 2. DESIGN FLOOR LIVE LOADS:
 TOP OF THE EAST EXPANSION: 100 PSF
 PUBLIC ROOMS AND CORRIDORS SERVING: 100 PSF
 STAIRS: 100 PSF
- PRIVATE ROOMS AND CORRIDORS SERVING: 40 PSF

 3. DESIGN ROOF SNOW LOAD:
 GROUND SNOW LOAD (Pg):
 60 PSF
- GROUND SNOW LOAD (Pg): 60 PSF
 SNOW EXPOSURE FACTOR (Ce): 0.9
 SNOW LOAD IMPORTANCE FACTOR (Is): 1.0
 SNOW LOAD THERMAL FACTOR (Ct): 1.1
 FLAT ROOF SNOW LOAD (Pf): 42 PSF + DRIFT
- 4. DESIGN WIND LOAD:
 BASIC WIND SPEED: 100 MPH
 WIND LOAD IMPORTANCE FACTOR (Iw): 1.0
 WIND EXPOSURE: C
 INTERNAL PRESSURE COEFFICIENT: ±0.18
 COMPONENTS & CLADDING PER ASCE 7-05
- 5. DESIGN SEISMIC LOADS:
 ADDITION AND RENOVATIONS DO NOT INCREASE THE LATERAL—FORCE STORY SHEAR IN
 ANY STORY BY MORE THAN 10%. SEISMIC UPGRADE TO EXISTING STRUCTURE IS NOT
 REQUIRED BY 2009 IEBC. THE FOLLOWING APPLIES TO THE ROOFTOP ADDITION
 STRUCTURE:
- EQUIVALENT LATERAL FORCE PROCEDURE
 SEISMIC OCCUPANCY CATEGORY: II
 SEISMIC IMPORTANCE FACTOR (Ie): 1.0
 MAPPED SPECTRAL RESPONSE ACCELERATIONS:
 Ss: 0.314
- S1: 0.077 SEISMIC SITE CLASS: D SPECTRAL RESPONSE COEFFICIENTS: Sds: 0.324
- Sd1: 0.123
 SEISMIC DESIGN CATEGORY: B
 BASIC STRUCTURAL SYSTEM: MOMENT RESISTING FRAME SYSTEM
 BASIC SFISMIC FORCE RESISTING SYSTEM:

SEISMIC RESPONSE COEFFICIENT (Cs): 0.108

BASIC STRUCTURAL SYSTEM: MOMENT RESISTING FRAME SYSTEM

BASIC SEISMIC FORCE RESISTING SYSTEM:

STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE (R=3)

RESPONSE MODIFICATION FACTOR (R): 3.0

CONCRETE NOTES

- 1. CONCRETE WORK SHALL CONFORM TO "ACI MANUAL OF CONCRETE PRACTICE", LATEST EDITION. THIS PUBLICATION IS AVAILABLE THROUGH THE AMERICAN CONCRETE INSTITUTE (248) 848-3800.
- 2. ALL CONCRETE SHALL HAVE A 28-DAY COMPRESSIVE STRENGTH OF 3,000 PSI, U.N.O. EXTERIOR SLAB-ON-GRADE SHALL HAVE A 28-DAY COMPRESSIVE STRENGTH OF 4,500 PSI. ADDITIONAL CONCRETE MIX PERFORMANCE DATA INCLUDING AIR CONTENT, WATER-CEMENT RATIO, AGGREGATE SIZE, SLUMP, ETC. HAS BEEN INCLUDED IN THE PROJECT SPECIFICATIONS. SEE THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- 3. CONCRETE SHALL NOT BE PLACED IN WATER OR ON FROZEN GROUND.
- 4. REINFORCING BARS SHALL CONFORM TO ASTM A615 GRADE 60 DEFORMED BARS AND SHALL BE DETAILED, FABRICATED AND PLACED IN ACCORDANCE WITH ACI 315, LATEST EDITION.
- 5. MINIMUM CONCRETE PROTECTIVE COVERING FOR REINFORCEMENT, UNLESS NOTED OTHERWISE, SHALL BE AS FOLLOWS:
 - A.SURFACES CAST AGAINST AND PERMANENTLY IN CONTACT WITH EARTH, 3.0"
 B.FORMED SURFACES IN CONTACT WITH EARTH OR EXPOSED TO WEATHER
 #5 BARS, 5/8" DIAMETER WIRE AND SMALLER, 1.5"
- 6. ALL GROUT BENEATH BASE PLATES & BEARING PLATES SHALL BE "5-STAR" 5000-PSI
- 7. INSTALLATION OF REINFORCEMENT SHALL BE COMPLETED AT LEAST 24 HOURS PRIOR TO THE SCHEDULED CONCRETE PLACEMENT. NOTIFY ARCHITECT AND STRUCTURAL ENGINEER OF COMPLETION AT LEAST 24 HOURS PRIOR TO THE SCHEDULED COMPLETION OF THE INSTALLATION OF REINFORCEMENT.
- 8. ALL ITEMS TO BE EMBEDDED INTO CONCRETE SHALL BE INSTALLED PRIOR TO PLACEMENT OF CONCRETE. PROVIDE ADDITIONAL REINFORCEMENT AND/OR TEMPLATES AS REQUIRED TO ENSURE THE CORRECT POSITIONS OF EMBEDMENTS. "WET SETTING" OF EMBEDMENTS INTO CONCRETE IS STRICTLY PROHIBITED. EMBEDMENTS INCLUDE, BUT NOT BY LIMITATION, REINFORCEMENT, REINFORCING DOWELS, EMBEDDED PLATES, ANCHOR RODS, ANCHOR INSERTS, SLEEVES, LOAD TRANSFER PLATES, DIAMOND DOWELS, AND SHELF BULK HEADS.

STRUCTURAL STEEL NOTES

- I. STRUCTURAL STEEL FABRICATION, ERECTION, AND CONNECTION DESIGN SHALL CONFORM TO AISC "SPECIFICATION FOR THE DESIGN FABRICATIONS, AND ERECTION OF STRUCTURAL STEEL" LATEST EDITION, AND THE "CODE OF STANDARD PRACTICE", LATEST EDITION.
- 2. STRUCTURAL STEEL: STEEL PLATES, SHAPES, AND BARS, CONFORM TO ASTM A36
 UNLESS NOTED OTHER WISE (U.N.O.). STRUCTURAL STEEL SHAPES DESIGNATED ON
 THE DRAWINGS FOR WIDE—FLANGE SECTIONS: ASTM A992 (ASTM A572 GRADE 50
 WITH SPECIAL REQUIREMENTS PER AISC TECHNICAL BULLETIN #3 DATED MARCH,
 1997)
- 3. STRUCTURAL TUBING: CONFORM TO ASTM A500 GRADE B46 KSI.
- 4. FIELD CONNECTIONS SHALL BE BOLTED USING ASTM A325N HIGH STRENGTH BOLTS
- 5. WHERE WELDING IS INDICATED, ALL WELDING SHALL CONFORM TO AWS D1.1—LATEST EDITION. ELECTRODES SHALL CONFORM TO AWS A5.1 E70XX SERIES WITH PROPER ROD TO PRODUCE OPTIMUM WELD (LOW HYDROGEN)
- 6. PROVIDE 3/8" MINIMUM STIFFENER PLATES EACH SIDE OF BEAM WEB AT BEAMS FRAMING OVER COLUMNS AND AT BEAMS SUPPORTING COLUMNS ABOVE.
- 7. PROVIDE ALL MISCELLANEOUS ANGLES, PLATES, ANCHOR BLOTS ETC., SHOWN ON ARCHITECTURAL DRAWINGS FOR SUPPORT OF BLOCKING, PARAPETS, FINISHES, ETC. COORDINATE WITH MISCELLANEOUS METAL FABRICATOR TO ENSURE COMPLETE COVERAGE OF ALL ITEMS.

MASONRY NOTES

- 1. ALL MASONRY CONSTRUCTION SHALL CONFORM TO ACI 530.1-LATEST.
- 2. ALL CONCRETE MASONRY UNITS WALL BE ASTM C90 GRADE N, TYPE I STANDARD WEIGHT BLOCKS INCLUDING STRETCHERS AND CORNER BLOCKS. MINIMUM PRISM STRENGTH OF BLOCK SHALL BE F'M = 1500 PSI IN 28 DAYS.
- 3. MORTAR SHALL CONFORM TO ASTM SPECIFICATION C270, TYPE M OR S
- 4. GROUT SHALL CONFORM TO ASTM-C476
- 5. REINFORCING FOR BOND BEAMS, LINTEL BLOCKS AND VERTICAL WALL REINFORCING SHALL BE BILLET STEEL CONFORMING TO ASTM A615, GRADE 60
- 6. HORIZONTAL JOINT REINFORCING SHALL BE DUR-O-WAL TRUSS DESIGN, STANDARD CLASS MILL GALVANIZED WITH 3/16" DIAMETER SIDE RODS AND 9 GAUGE CROSS TIES, U.N.O. REINFORCING SHALL BE PLACED IN MASONRY WALLS AT EVERY SECOND BLOCK COURSE
- 7. CONCRETE MASONRY UNITS SHALL BE LAID IN RUNNING BOND UNLESS OTHERWISE NOTED. PROVIDE FULL MORTAR COVERAGE ON ALL WEBS AND FACE SHELLS. PROVIDE CORNER BLOCKS AND END BLOCKS TO FINISH ALL 90 DEGREE CORNERS AND WALL OPENINGS.
- 8. PROVIDE LINTELS AT WALL PENETRATIONS AS SHOWN IN THE LINTEL SCHEDULE.
- 9. STANDARD LAP LENGTH OF GRADE 60 MASONRY REINFORCING BARS SHALL BE 48 BAR DIAMETERS FOR BARS #5 AND SMALLER. PROVIDE CORNER BARS TO MATCH HORIZONTAL REINFORCEMENT.
- 10. CELLS TO BE GROUTED SHALL BE 2-CELL BLOCK. ALIGN CELLS TO MAINTAIN A CLEAR UNOBSTRUCTED, CONTINUOUS VERTICAL CHASE. CELLS MUST BE KEPT CLEAN OF PROTRUSIONS OR FINS OF MORTAR. FILL CELLS OF MASONRY UNITS AND WALL CAVITIES WHERE INDICATED WITH 2500 PSI GROUT. MAXIMUM GROUT LIFT WITHOUT CLEAN—OUTS SHALL BE 4'—O". HIGH LIFT GROUTING SHALL CONFORM TO CODE REQUIREMENTS WITH A MINIMUM CEMENT CONTENT OF 8 SACKS PER CUBIC YARD. SUPPORT ALL VERTICAL BARS IN CENTER OF GROUTED CELLS WITH VERTICAL BAR POSITIONER
- 11. FIELD PENETRATIONS THROUGH BLOCK WALLS SHALL NOT BE MADE THROUGH BOND BEAMS, LINTELS OR GROUTED CELLS.

COLD FORMED FRAMING NOTES:

- 1. DESIGN OF NON-LOADBEARING CFMF AND WHERE OTHERWISE NOTED, IS BY OTHERS. SEE SPECIFICATIONS. NOTES BELOW APPLY TO LOAD BEARING CFMF IDENTIFIED ON THESE DRAWINGS.

 2. PRODUCTS AND INSTALLATION SHALL MEET THE REQUIREMENTS OF AISI SPECIFICATION FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS, LATEST EDITION & LATEST SUPPLEMENT, AWS SPECIFICATION FOR WELDING SHEET STEEL IN STRUCTURES, D1.3, ASTM 653 STANDARD SPECIFICATION FOR SHEET STEEL, ZINC (GALVANIZED) OR ZINC-IRON ALLOY-COATED (GALVANIZED) BY THE HOT DIP PROCESS AND ASTM C 955 STANDARD SPECIFICATION FOR LOAD BEARING (TRANSVERSE AND AXIAL STEEL STUDS, RUNNER (TRACK) AND BRACING AND BRIDGING, FOR SCREW APPLICATION OF GYPSUM BOARD AND METAL PLASTER BASES.
- 3. FRAMING MATERIALS SHALL BE AS INDICATED ON THE DRAWINGS AS MANUFACTURED BY DIETRICH INDUSTRIES, INC. 500 GRANT ST., SUITE 2226, PITTSBURGH, PA. 15219, (412) 281—2805. APPROVED EQUALS WILL BE CONSIDERED.
- STEEL HAVING A G-60 COATING MEETING ASTM C 955.

 5. WALL BRIDGING AND SOLID BLOCKING SHALL BE PROVIDED TO BRACE STUDS AGAINST ROTATION INSTALL

4. ALL GALVANIZED STUDS (INTERIOR), JOISTS, TRACK, BRIDGING AND ACCESSORIES SHALL BE FORMED FROM

- 5. WALL BRIDGING AND SOLID BLOCKING SHALL BE PROVIDED TO BRACE STUDS AGAINST ROTATION. INSTALL WALL BRIDGING AND BLOCKING PER DETAILS.
- 6. SCREWS SHALL BE SELF DRILLING, SELF TAPPING, ZINC COATED AND NOT LESS THAN #10, U.N.O..
- 7. SCREW PENETRATION THROUGH JOINED MATERIALS SHALL NOT BE LESS THAN THREE EXPOSED SCREW THREADS.
- 9 CONTRACTOR SHALL REFER TO INSTALLATION INSTRUCTIONS PURILISHED BY THE SCREW MANUFACTURER

8. PROTECTIVE COATINGS ON SCREW FASTENERS SHALL BE COMPATIBLE WITH LIGHT GAUGE MATERIAL BEING

- 9. CONTRACTOR SHALL REFER TO INSTALLATION INSTRUCTIONS PUBLISHED BY THE SCREW MANUFACTURER AND ASTM C954 FOR MINIMUM SPACING AND EDGE DISTANCE REQUIREMENTS AND TORQUE REQUIREMENTS.
- 10. POWDER ACTUATED FASTENERS INTO STEEL SHALL BE HILTI 4X, U.N.O.
- 11. POWER ACTUATED FASTENERS DESIGNATED 0.145" DIAMETER INTO CONCRETE SHALL BE HILT X4 PINS AND SHALL NOT BE INSTALLED UNTIL FULL COMPRESSIVE STRENGTH IS OBTAINED. PROVIDE 1" MIN EMBEDMENT.
- 11. CONTRACTOR SHALL REFER TO INSTRUCTIONS PUBLISHED BY THE P.A.F. MANUFACTURER FOR MINIMUM SPACING, EDGE DISTANCE AND CONCRETE EMBEDMENT AND ADDITIONAL INSTALLATION REQUIREMENT.
- 12. CUTTING OF COLD FORMED STEEL FRAMING SHALL BE BY SAW, SHEAR OR PLASMA CUTTING EQUIPMENT.

 OXYACETYLENE TORCH CUTTING IS NOT PERMITTED.
- 13. TEMPORARY BRACING SHALL BE PROVIDED AND REMAIN IN PLACE UNTIL WORK IS PERMANENTLY
- 14. TOP TRACKS SHALL BE CONTINUOUS. WHERE SPLICING OF TRACK IS NECESSARY BETWEEN STUD SPACING, A PIECE OF STUD SHALL BE PLACED BETWEEN ADJACENT TRACKS AND FASTENED BY WELDS
- OR SCREWS TO EACH SIDE OF THE TRACK, EACH END, U.N.O.

 15. SPLICING OF FRAMING COMPONENTS, OTHER THAN TRACK, IS NOT PERMITTED.
- 16. A SEALANT SHALL BE APPLIED TO CONCRETE OR MASONRY SURFACES PRIOR TO ANCHORING TRACKS.
- 17. PROVIDE HORIZ STRAP BRIDGING FOR ALL WALLS. HORIZ BRIDGING SHALL BE CONT 20GA x 1 ½" (MIN)
 WIDE STEEL STRAPS ON EA FACE OF STUD, LOCATED AT MAX 4'-0" ON CENTER FOR THE FULL HEIGHT
 OF THE WALL. PROVIDE TRACK SOLID BLOCKING AT 10'-0" ON CENTER ALONG THE WALL AT EA LINE OF
 BRIDGING. PROVIDE AN ADDITIONAL LINE OF BRIDGING A MAX OF 12" BELOW ALL SLIP TRACK
 CONNECTIONS. ALTERNATELY, BRIDGING CHANNELS AND BRIDGING CLIPS MAY BE USED.

<u>LINTELS</u>

1. THE FOLLOWING LINTELS SHALL BE USED FOR MASONRY OPENINGS, U.N.O. ON DRAWINGS:

 MASONRY OPENING
 LINTEL SIZE

 UP TO 3'-0"
 L 3 1/2 x3 1/2 x 5/16

 3'-1" TO 4'-6"
 L 4 x 3 1/2 x 5/16 (LLV)

 4'-7" TO 6'-0"
 L 5 x 3 1/2 x 5/16 (LLV)

- 2. PROVIDE ONE ANGLE FOR EACH 4" WALL THICKNESS. FOR 6" WALL THICKNESS, PROVIDE WT OR BUILT—UP SECTION WITH PROPERTIES EQUAL TO OR GREATER THAN 1 ½ TIMES THE ANGLES PROPERTIES FOR A 4" WALL THICKNESS.
- 3. PROVIDE 8" OF BEARING AT EACH END OF ALL LINTELS.
- 4. ALL EXTERIOR LINTELS SHALL BE HOT—DIPPED GALVANIZED.

SPRINKLER PIPING PENETRATIONS:

AT TYPICAL GUEST FLOORS, PENETRATIONS ARE REQUIRED IN STEEL BEAMS FRAMING PARALLEL TO CORRIDORS. TYPICAL BEAMS OBSERVED TO BE 20" DEEP. PENETRATIONS ARE PERMITTED WITH THE FOLLOWING CRITERIA.

- 1. 2 1/2" MAX CORED DIAMETER.
- 2. CENTERED IN WEB DEPTH.
 3. PENETRATIONS NOT PERMITTED WITHIN 2'-0" OF BEAM ENDS OR
- BEAM TO BEAM CONNECTIONS.

 4. 2'-0" MINIMUM BETWEEN PENETRATIONS.
- 5. THE ABOVE APPLIES TO TYPICAL 20" CORRIDOR BEAMS, NOTIFY ENGINEER IF OTHER SIZE BEAMS OR CONDITIONS ARE PRESENT PRIOR TO PROCEEDING.

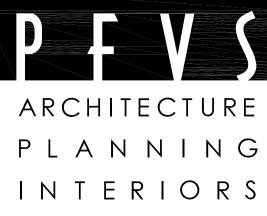
MEP OPENINGS IN EXISTING SLABS

1. LAYOUT ALL CHASE OPENINGS USING CRITERIA HEREIN AND DIMENSIONS FROM ARCH & MEP DRAWINGS, AND NOTIFY ARCH/ENGINEER IF CONFLICTS EXISTS BETWEEN

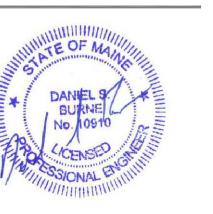
FOR REINFORCEMENT AS NOTED ON DOCUMENTS.

- MEP/ARCH/STRUCTURAL DRAWINGS PRIOR TO PROCEEDING.
 2. ENSURE NO CONFLICTS WITH EXISTING STRUCTURAL STEEL PRIOR
- TO CUTTING OPENINGS. DO NOT CUT ANY EXISTING STRUCTURAL STEEL.

 3. EXPOSE EXIST STRUCTURAL STEEL FOR REVIEW BY ENGINEER
- 4. TEST EXISTING STEEL FOR WELDING COMPATIBILITY AND DEVELOP WELD PROCEDURE PRIOR TO PROCEEDING.



5755 DUPREE DRIVE ATLANTA, GA. 30327 404.503.5000





Issue Dates:

NOVEMBER 21, 2011
ISSUE FOR PERMIT
DECEMBER 19, 2011
PERMIT SET REVISIONS
JANUARY 23, 2012
REVIEW SET
MARCH 15, 2012
FINAL REVIEW SET

WESTIN
HOTELS & RESORTS
ROCKBRIDGE CAPITAL*



consulting architects ttl-architects, llc

Project:

WESTIN
EASTLAND PARK
HOTEL RENOVATION
FOR
ROCKBRIDGE CAPITAL, LL(

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Sheet Title:

STRUCTURAL DRAWINGS INCLUDED AS

SUPPLEMENTAL INFORMATION TO

DEMOLITION DRAWINGS

GENERAL NOTES

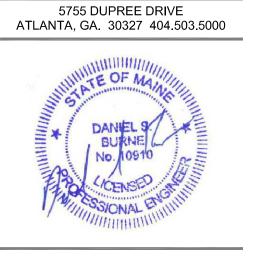
Job Number:

11009
Scale:
NOTED

Drawn:
RJB
Checked:
DSB

Date:
3-15-12

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STRUCTURAL ENGINEERS

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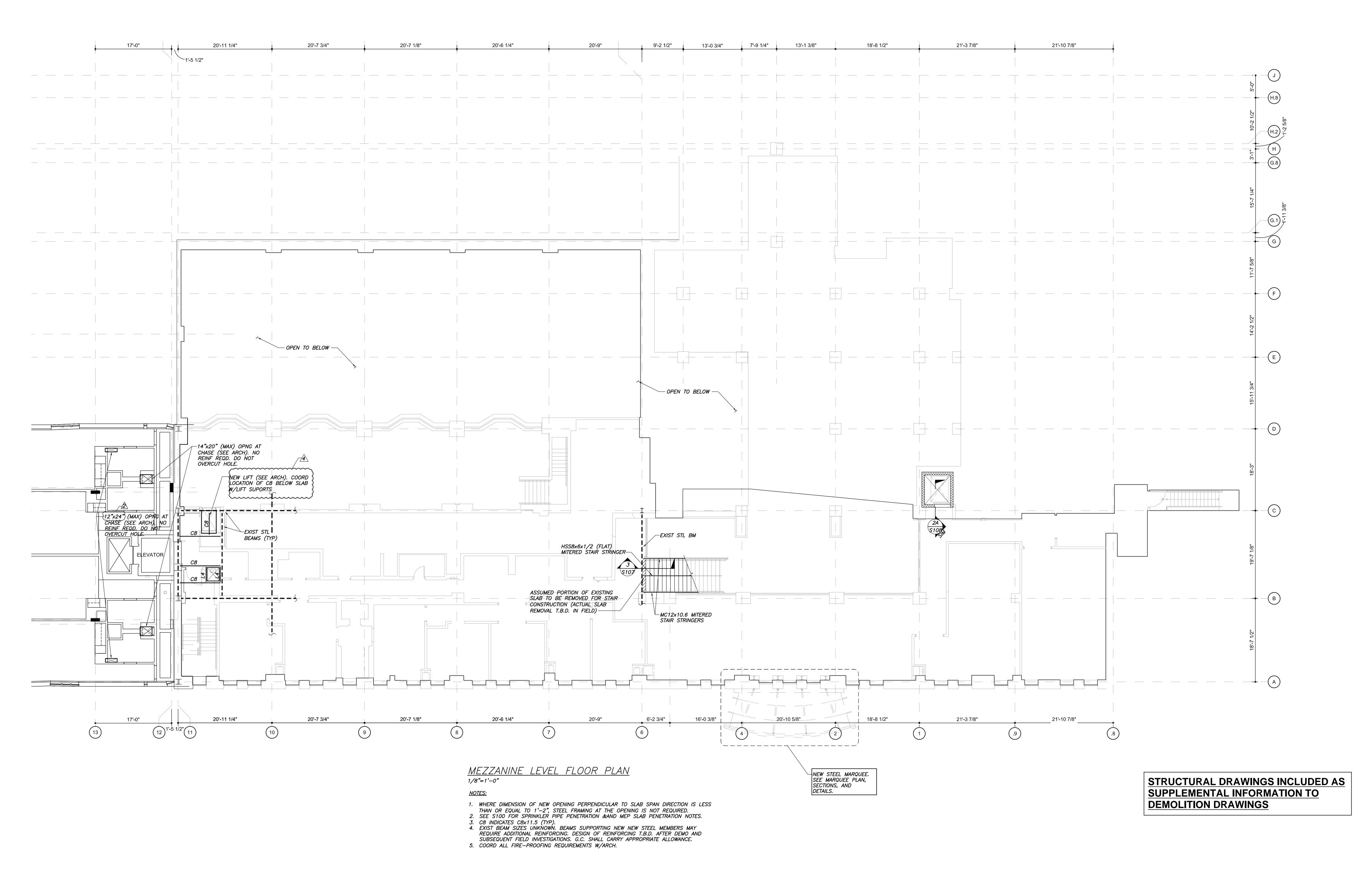
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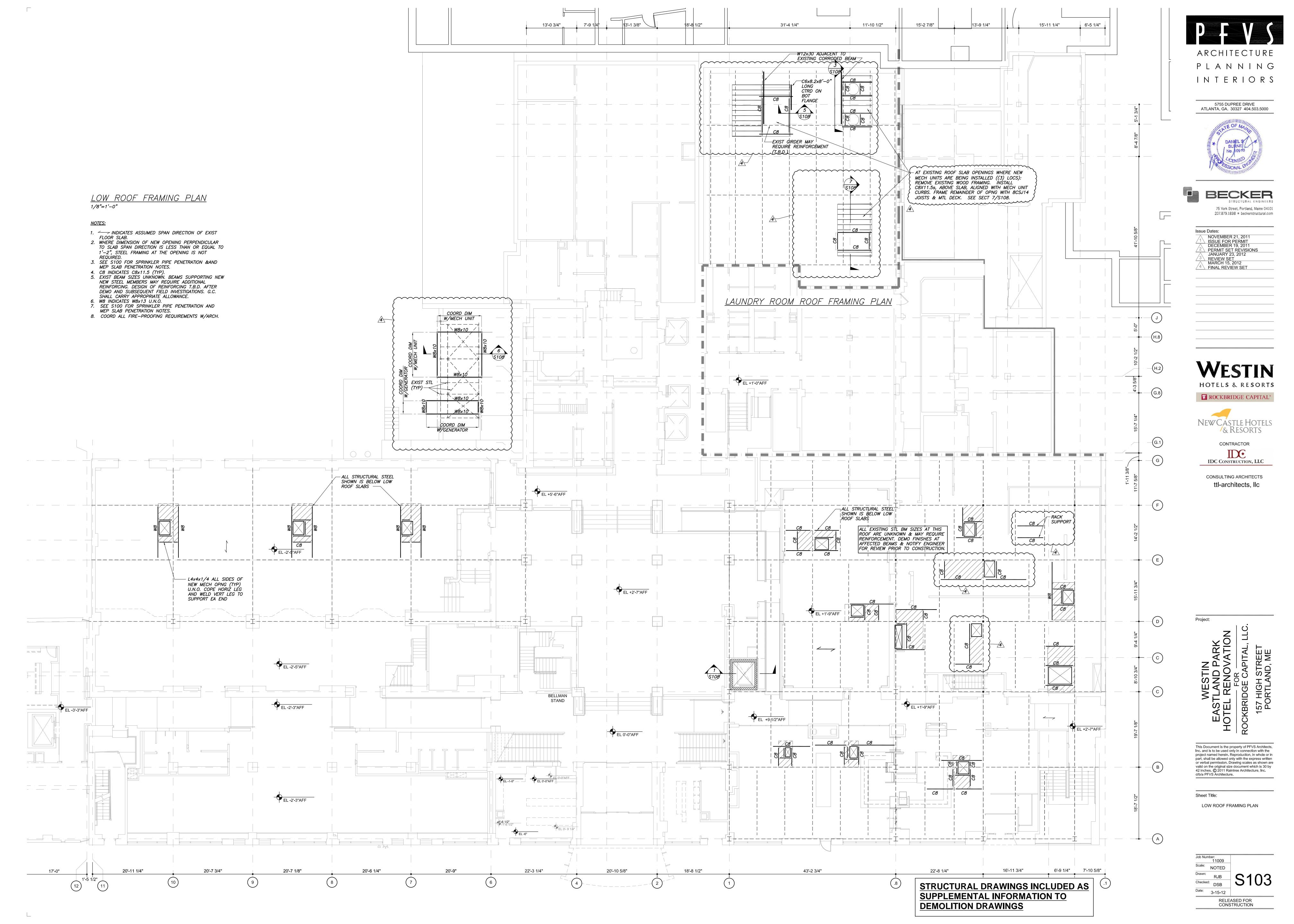
MEZZANINE LEVEL PLAN

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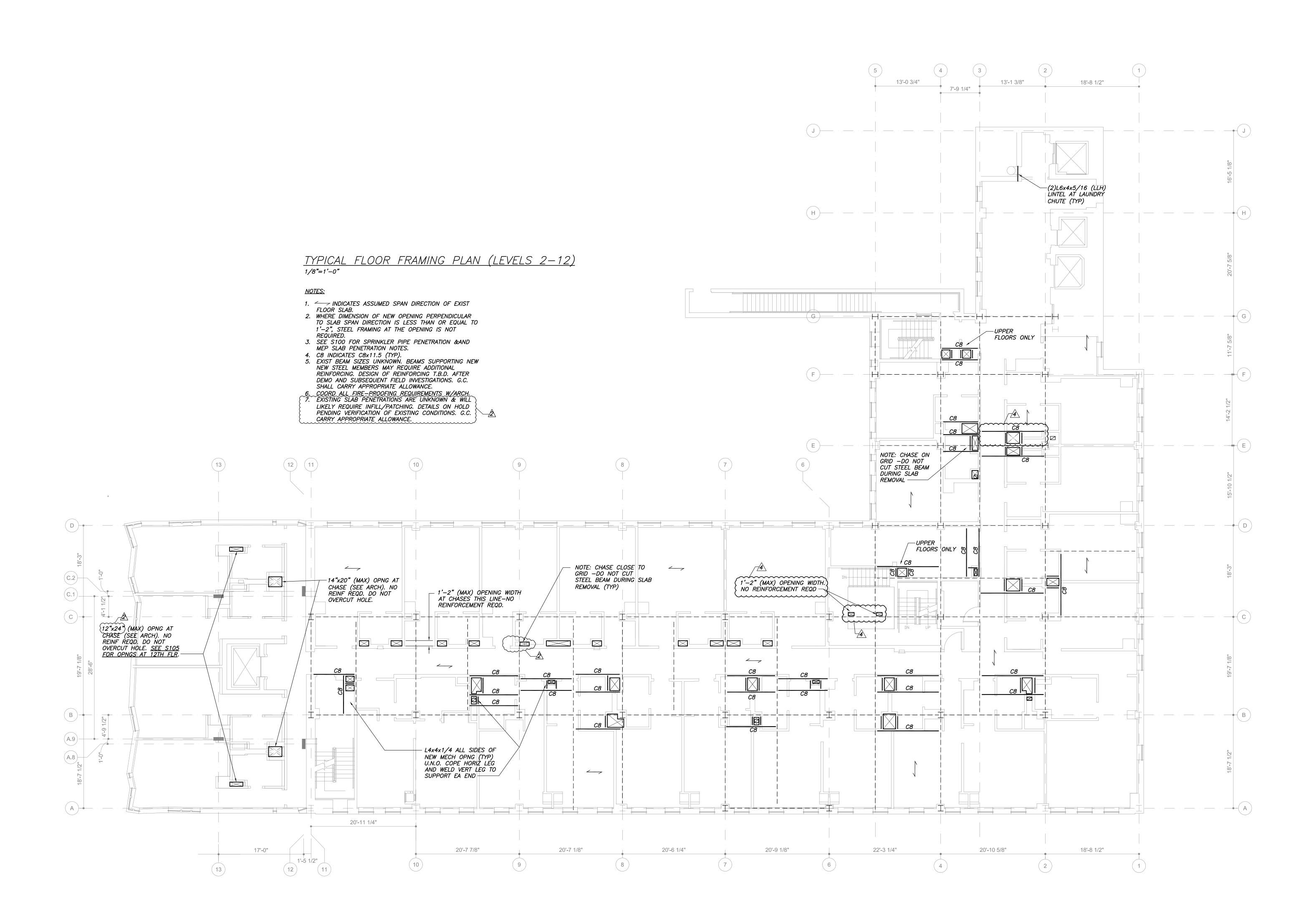
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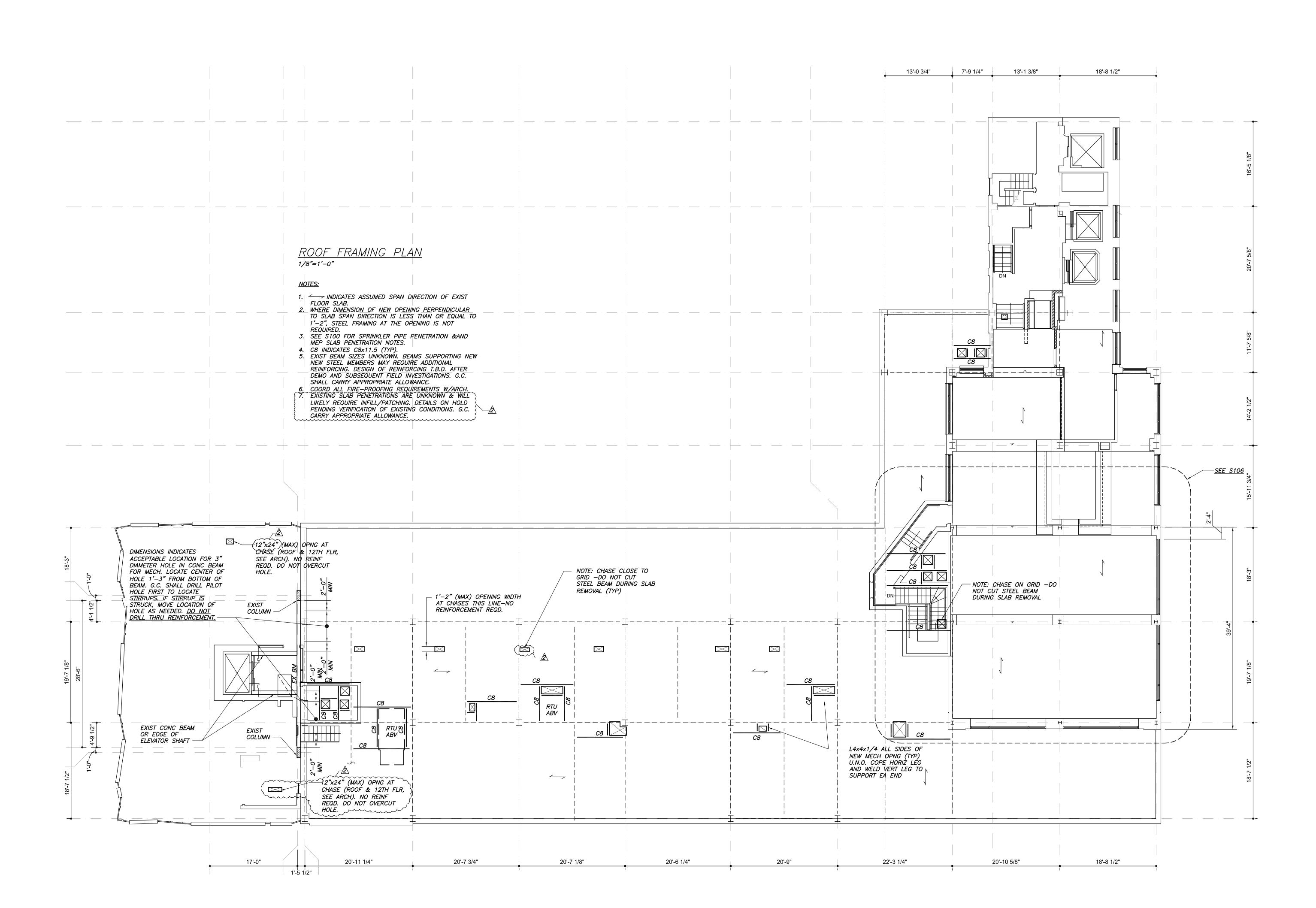
Sheet Title:

TYPICAL FLOOR FRAMING PLAN



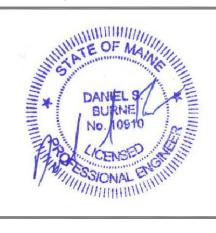
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CONSULTING ARCHITECTS ttl-architects, llc

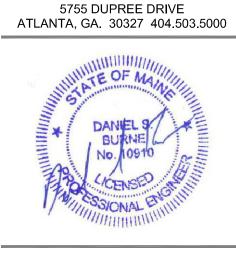
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Sheet Title:

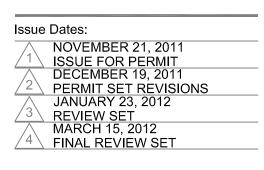
ROOF FRAMING PLAN

STRUCTURAL DRAWINGS INCLUDED AS SUPPLEMENTAL INFORMATION TO **DEMOLITION DRAWINGS**

Job Number: 11009 Scale: NOTED Checked: DSB 3-15-12 RELEASED FOR CONSTRUCTION











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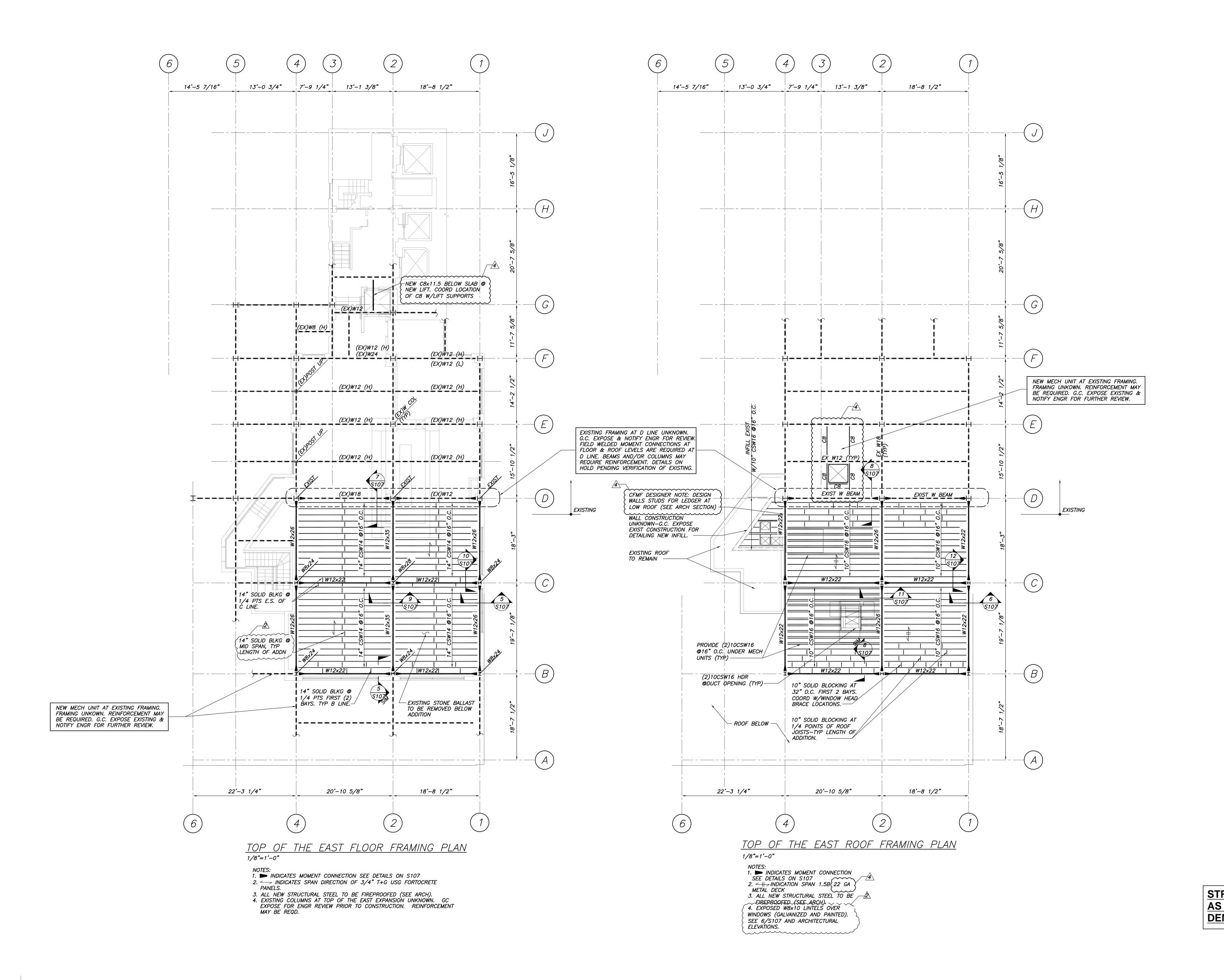
Sheet Title: TOP OF THE EAST FRAMING PLAN

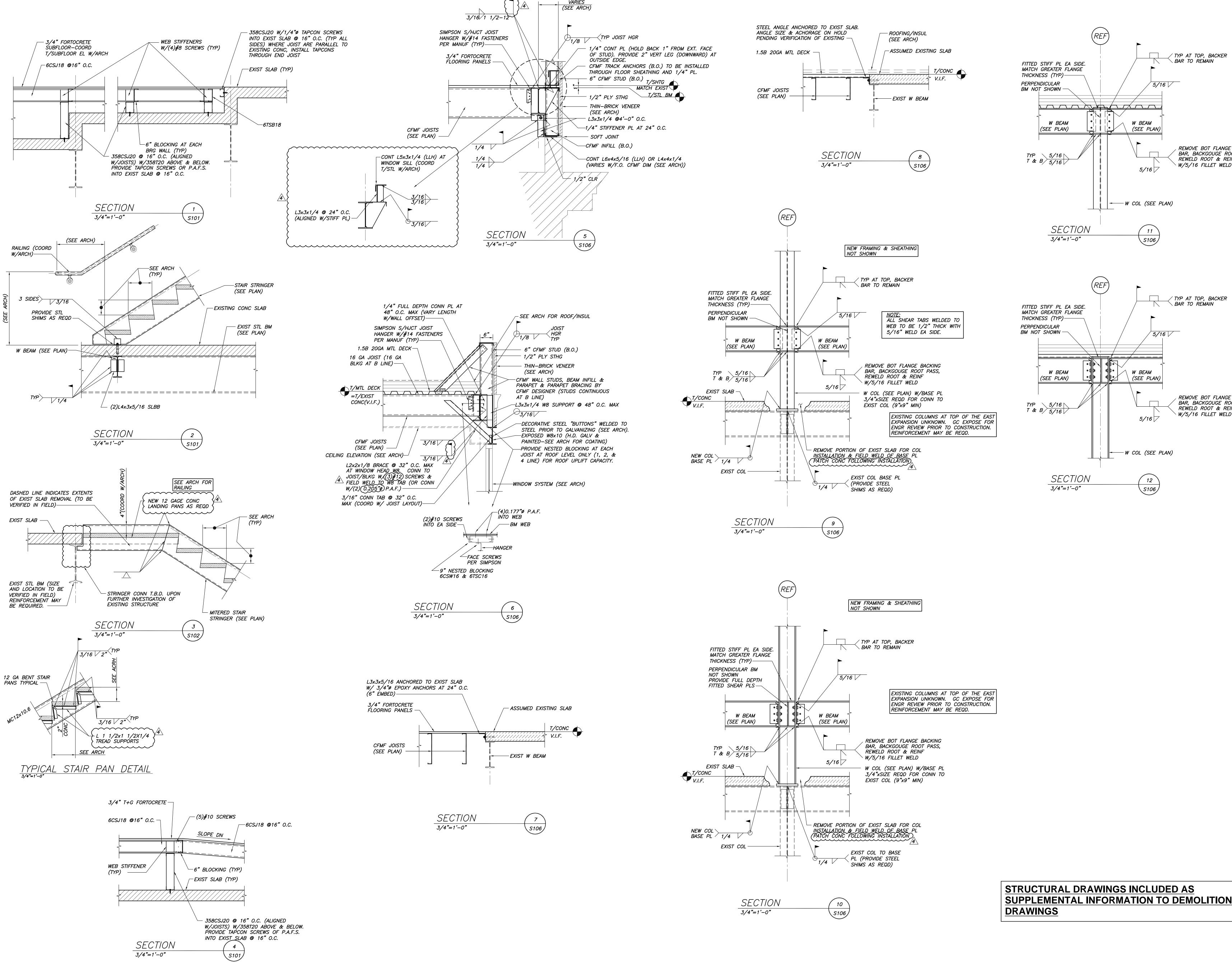
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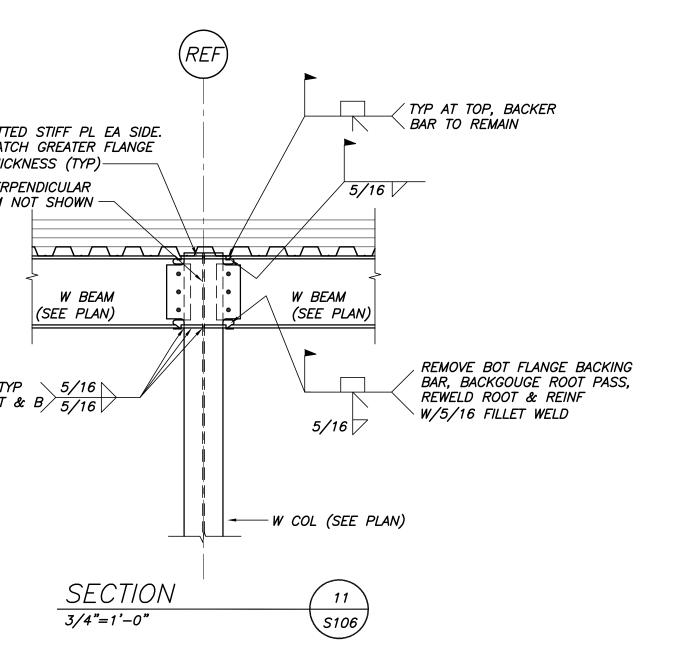
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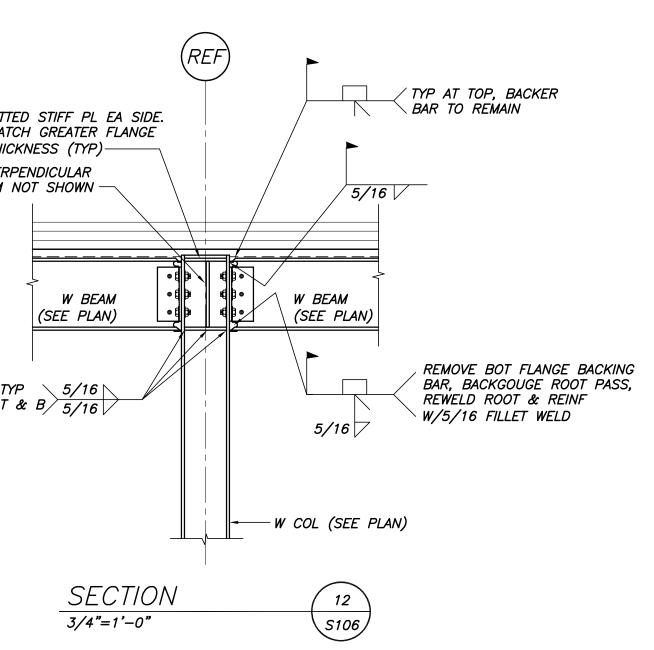
STRUCTURAL DRAWINGS INCLUDED
AS SUPPLEMENTAL INFORMATION TO
DEMOLITION DRAWINGS

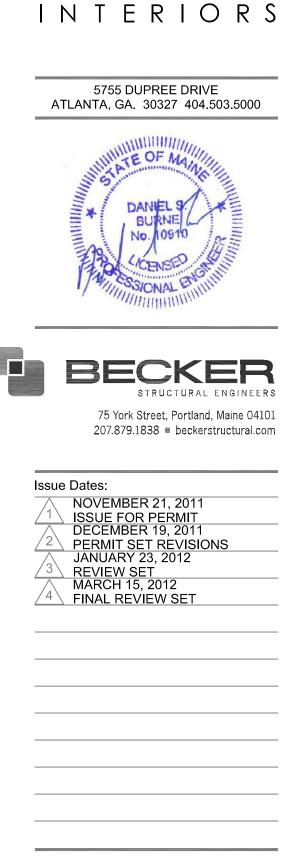
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/& RESORTS

CONTRACTOR

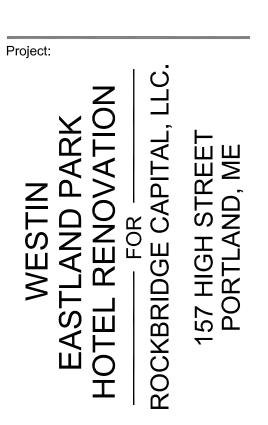
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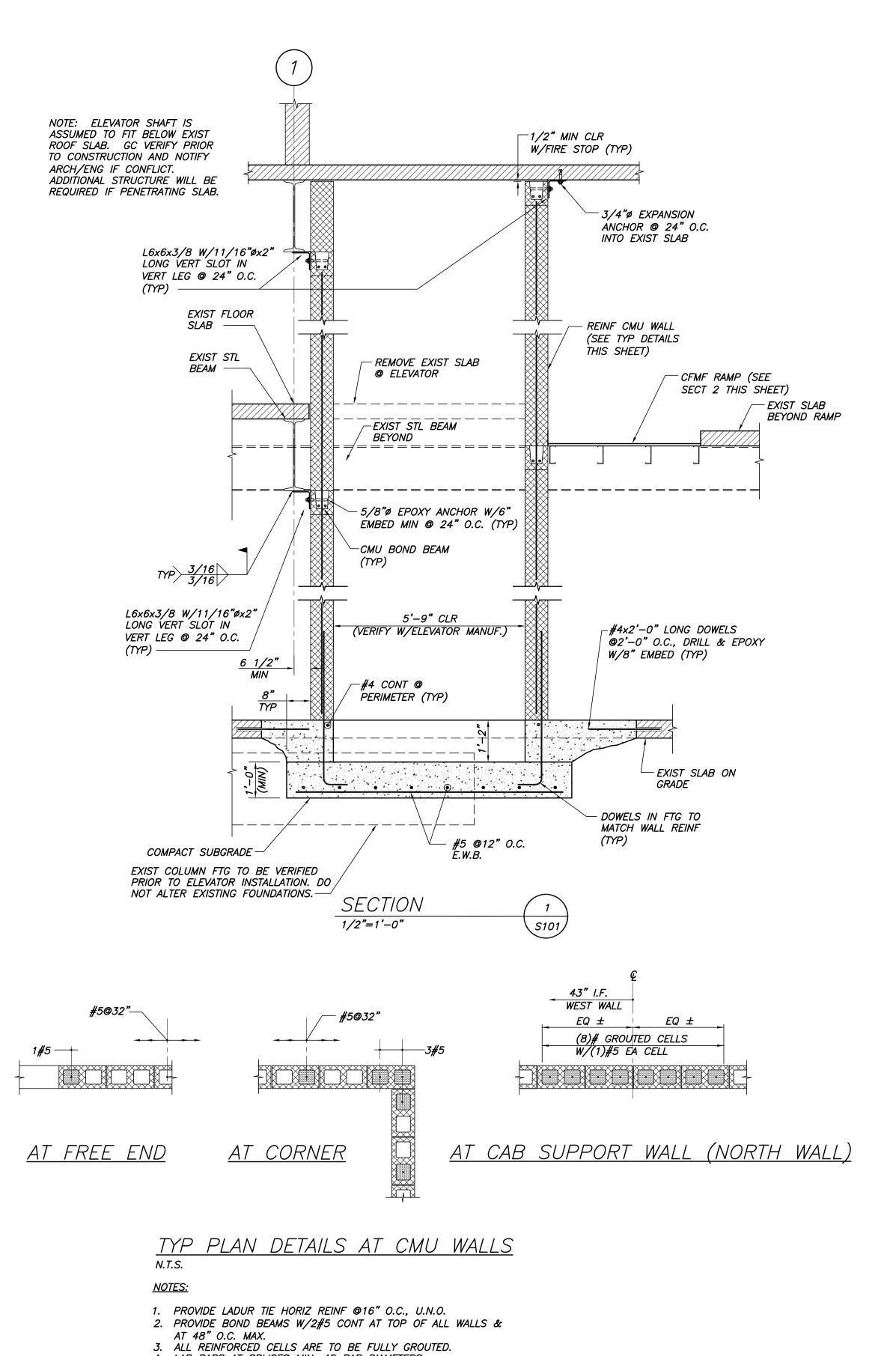


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Sheet Title: FRAMING SECTIONS & TYPICAL DETAILS

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- 4. LAP BARS AT SPLICES MIN. 48 BAR DIAMETERS. 5. PROVIDE 2#5 MIN ABOVE & BELOW ALL OPENINGS. EXTEND 24" MIN BEYOND EDGE OF OPENING EA SIDE.
- 6. <u>ALL CMU WALL REAINF SHALL BE REVIEWED BY THE STRUCTURAL ENGINEER OR THEIR DESIGNATED REPRESENTATIVE PRIOR TO</u>

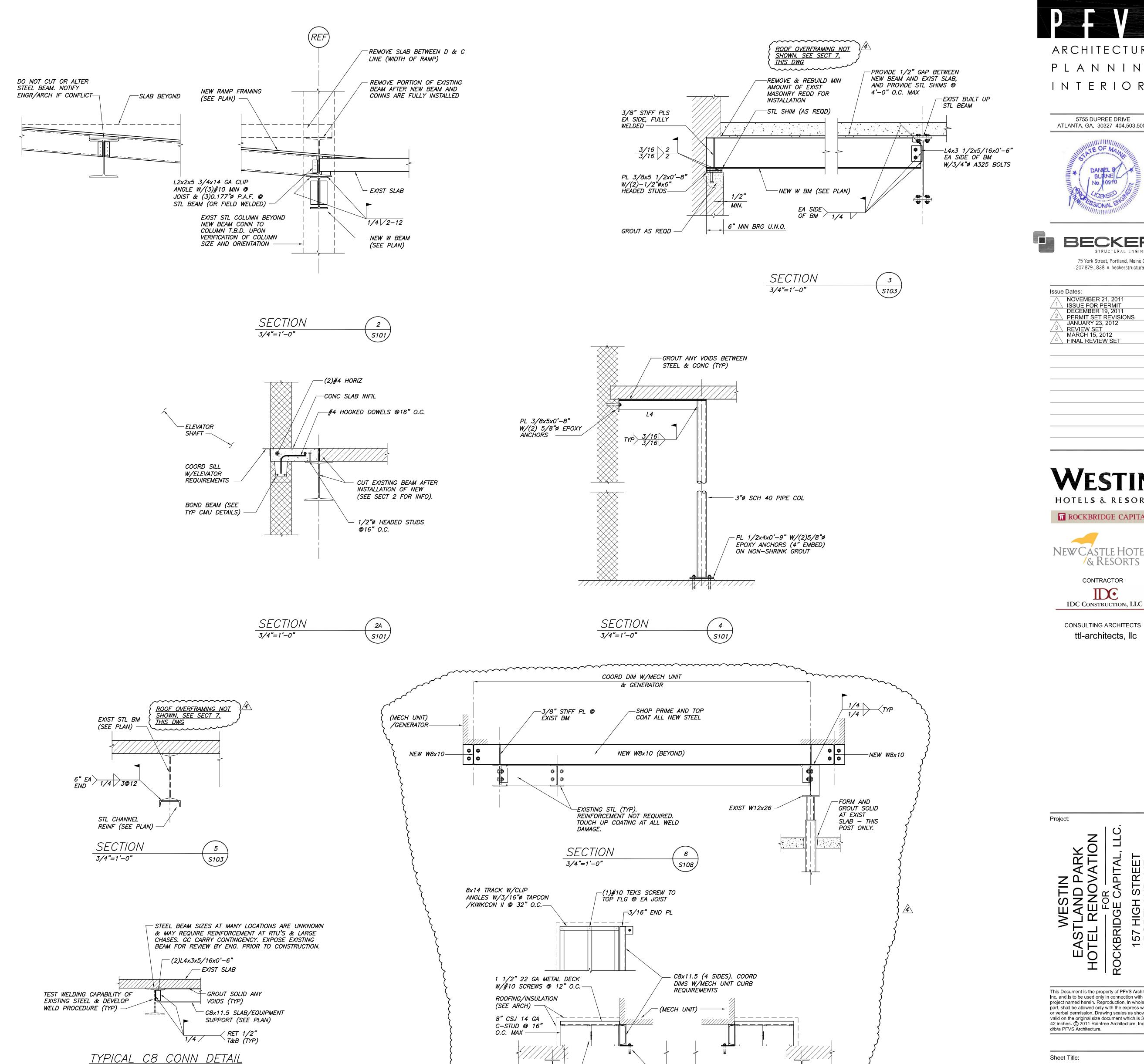
BOND BEAM W/2#5 TOP (ALL WALLS) COORDINATE BOND BEAM LOCATIONS WITH DOOR LOCATIONS. PROVIDE CONTINUOUS BOND BEAMS WHENEVER POSSIBLE. SUBMIT MASONRY REINFORCING SHOP DRAWINGS FOR REVIEW. SEE THE GENERAL NOTES & SPECIFICATIONS FOR SPECIFIC REQUIREMENTS. #5@32" O.C. VERT — PROVIDE CORNER BARS FOR BOND BEAM REINF JOINT REINF @ 16" O.C. BTWN BOND BEAMS (TYP) -BOND BEAMS W/2#5 CONT

CMU WALL SECTION

CMU LINTEL SCHEDULE					
MARK	CLEAR SPAN	WIDTH	DEPTH	REINF	
L1	< 6'-0"	<i>8"</i>	8"	2#5 CONT	
L2	6'-0" - 8'-0"	8 "	16"	2#5 CONT	

NOTE:

1. SEE NOTES ON DWGS S100 FOR ADDL CRITERIA.



-1/2"ø THREADED ROD W/EPOXY (3" EMBED)

S108)

—(3)#10 TEKS SCREW THROUGH TAB TO EA

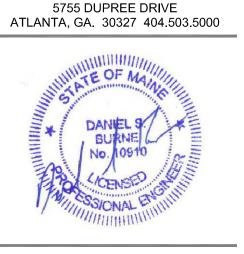
SECTION

3/4"=1'-0"

EXTEND CFMF & C8'S

TO BEAR OVER EXISTING BEAMS—

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■ ROCKBRIDGE CAPITAL*

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Sheet Title: FRAMING SECTIONS &

TYPICAL DETAILS

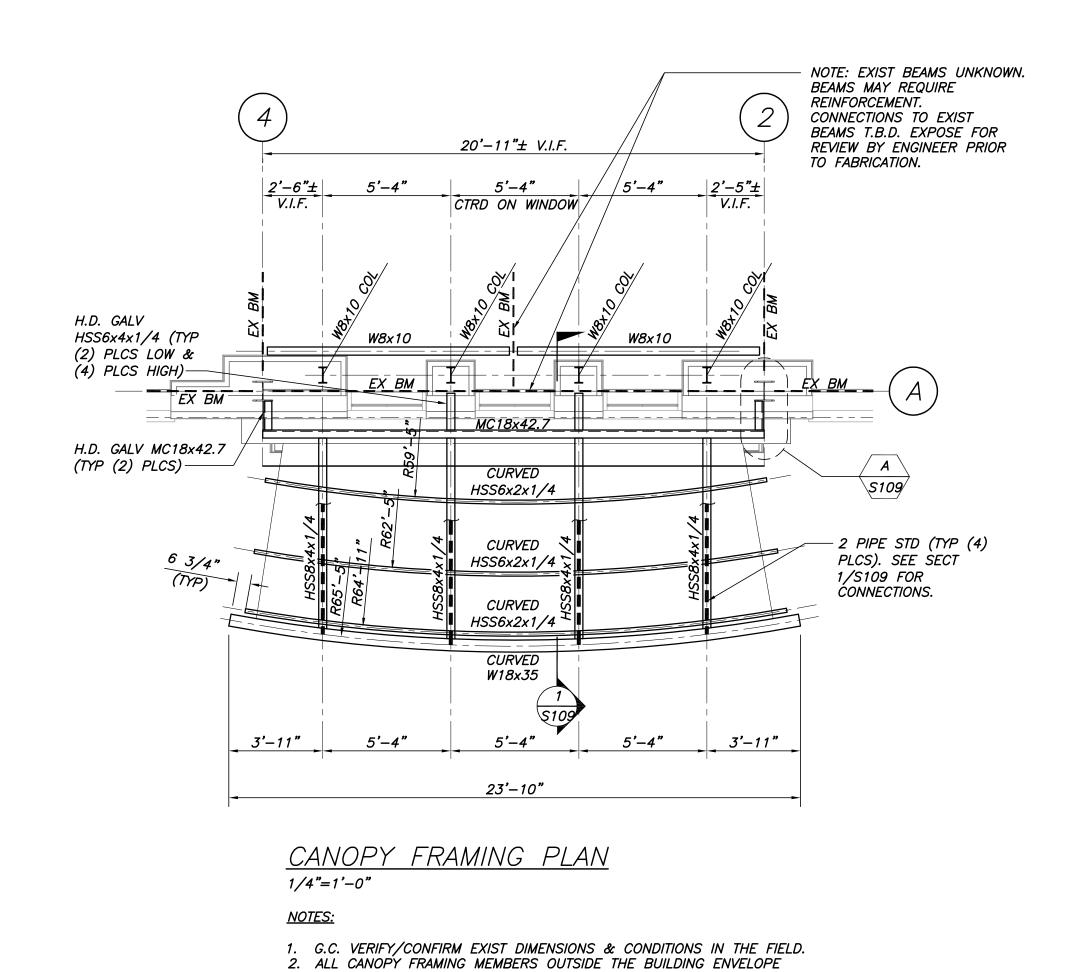
STRUCTURAL DRAWINGS INCLUDED

AS SUPPLEMENTAL INFORMATION

TO DEMOLITION DRAWINGS

, Scale: NOTED S108 RJB Checked: DSB 3-15-12

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SHALL BE HOT DIPPED GAVANIZED AND COATED. SEE ARCH FOR

4. ALL WELDS TO BE GROUND SMOOTH. 5. CLOSE AND SEAL WELD ALL PIPES AND HSS. PROVIDE VENT HOLES

AT TOP OF MEMBERS (AWAY FROM UNDERSIDE VIEW) AS REQD. ALL

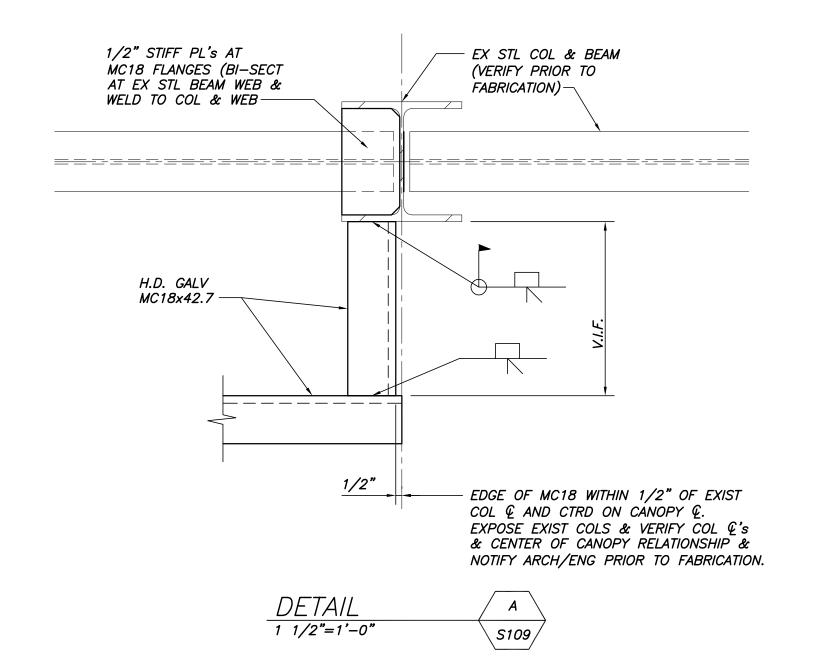
VENT HOLES NOT USED FOR CONDUIT TO BE PATCHED FLUSH, SEAL

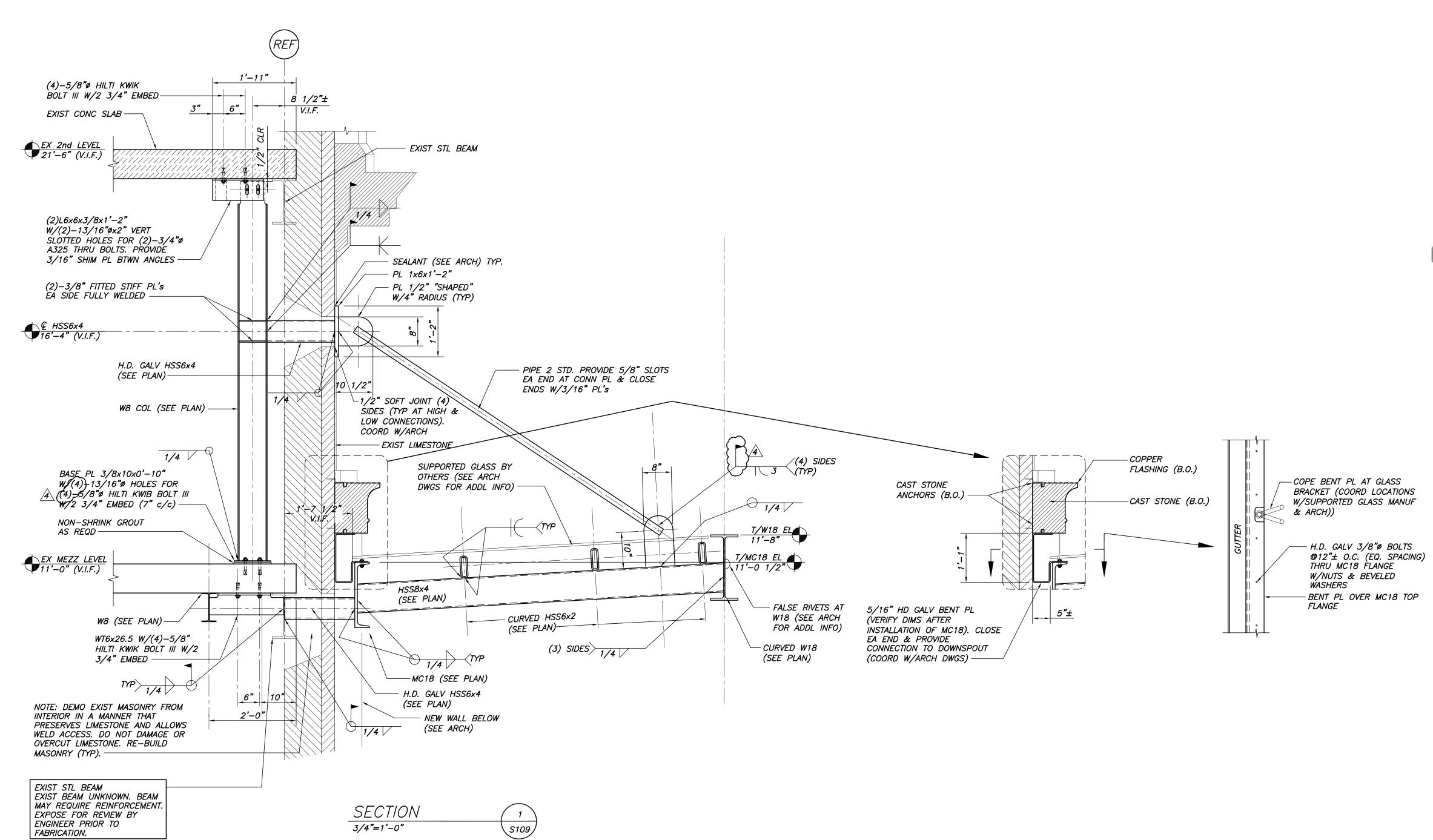
WELDED, GROUND SMOOTH AND COATING TOUCHED UP. FABRICATOR

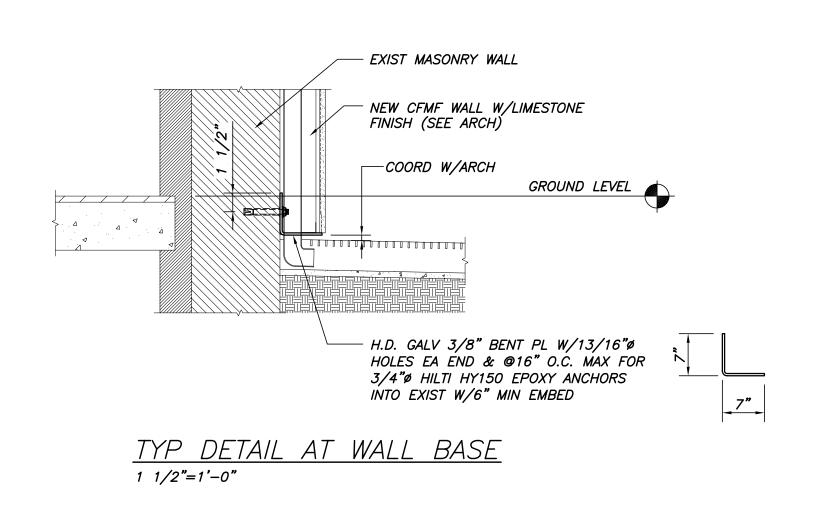
COATING. FIELD TOUCH-UP ALL COATING DAMAGE.

SHALL SHOW VENT HOLES ON SHOP DWGS.

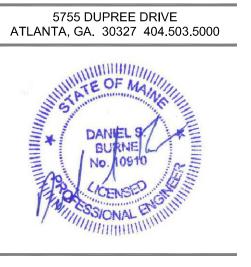
3. SEE CANOPY SECTIONS FOR TOP OF STEEL ELEVATIONS.







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Sheet Title:
CANOPY FRAMING
SECTIONS &
DETAILS

STRUCTURAL DRAWINGS INCLUDED
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DEMOLITION DRAWINGS

Job Number:
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Scale: NOTED
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GENERAL NOTES

- THE FOLLOWING NOTES ARE INTENDED TO BE USED AS OUTLINED SPECIFICATIONS FOR THIS PROJECT. THE REFERENCED STANDARDS ARE CONSIDERED TO BE PART OF THE WORK.
- 2. STRUCTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS. CONSULT THESE DRAWINGS FOR LOCATIONS AND DIMENSIONS OF OPENINGS, CHASES, INSERTS, REGLETS, SLEEVES,

DEPRESSIONS, AND OTHER DETAILS NOT SHOWN ON STRUCTURAL DRAWINGS.

- 3. ALL DIMENSIONS AND CONDITIONS MUST BE VERIFIED IN THE FIELD. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BEFORE PROCEEDING WITH THE AFFECTED PART OF THE WORK.
- 4. THE ROOF INFILL STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE ONLY AFTER THE STRUCTURAL WORK CONTAINED IN THE STRUCTURAL DRAWINGS IS COMPLETED. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURES AND SEQUENCE TO ENSURE THE SAFETY OF THE BUILDING AND ITS COMPONENTS DURING ERECTION. THIS INCLUDES THE ADDITION OF NECESSARY SHORING, TEMPORARY BRACING, GUYS OR TIEDOWNS. SUCH MATERIAL SHALL REMAIN THE PROPERTY OF THE CONTRACTOR AFTER COMPLETION OF THE PROJECT.
- 5. SECTIONS AND DETAILS SHOWN ON ANY STRUCTURAL DRAWINGS SHALL BE CONSIDERED TYPICAL FOR SIMILAR CONDITIONS AS DETERMINED BY THE ENGINEER.
- 6. ALL APPLICABLE FEDERAL, STATE, AND MUNICIPAL REGULATIONS SHALL BE FOLLOWED, INCLUDING THE FEDERAL DEPARTMENT OF LABOR OCCUPATIONAL SAFETY AND HEALTH ACT

DESIGN LOADS

- BUILDING CODE: MAINE UNIFORM BUILDING AND ENERGY CODE, INTERNATIONAL RESIDENTIAL CODE, 2009 EDITION ASCE 7-05 MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES.
- 2. DESIGN ROOF SNOW LOAD: GROUND SNOW LOAD (Pg): 60 PSF SNOW EXPOSURE FACTOR (Ce): SNOW LOAD IMPORTANCE FACTOR (Is): 1.1 SNOW LOAD THERMAL FACTOR (Ct): FLAT ROOF SNOW LOAD (Pf): 51 PSF + DRIFT

SUBMITTALS

- 1. THE CONTRACTOR SHALL SUBMIT COMPLETE SHOP DRAWINGS FOR ALL PARTS OF THE WORK, INCLUDING DESCRIPTION OF SHORING, AND CONSTRUCTION METHODS AND SEQUENCING WHERE APPLICABLE. NO PERFORMANCE OF THE WORK INCLUDING, BUT NOT LIMITED TO, SHORING AND DEMOLITION OF EXISTING STRUCTURE, OR FABRICATION OR ERECTION OF NEW STRUCTURAL ELEMENTS, SHALL COMMENCE WITHOUT REVIEW OF THE SHOP DRAWINGS BY THE ARCHITECT OR CONSTRUCTION MANAGER AND ENGINEER. SUBMIT TWO (2) COPIES. ONE (1) COPY WILL BE RETAINED AND ONE (1) WILL BE RETURNED. CONTRACTOR SHALL ALLOW 10 WORKING DAYS FOR REVIEW.
- 2. REQUIRED SUBMITTALS SHALL INCLUDE: STRUCTURAL STEEL FRAMING FABRICATION DRAWINGS

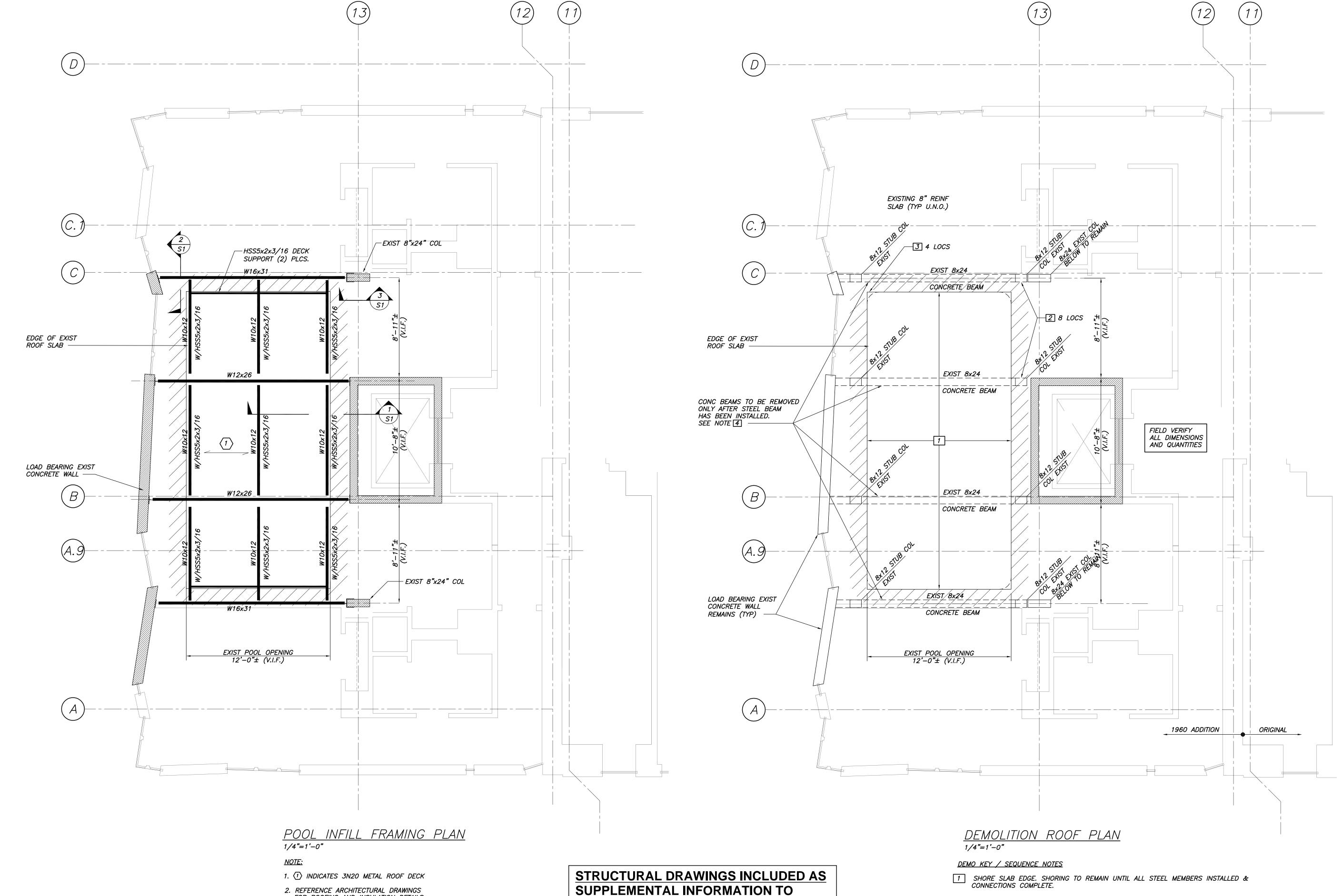
STRUCTURAL STEEL NOTES

- 1. STRUCTURAL STEEL FABRICATION, ERECTION, AND CONNECTION DESIGN SHALL CONFORM TO AISC "SPECIFICATION FOR THE DESIGN FABRICATIONS, AND ERECTION OF STRUCTURAL STEEL" 13TH EDITION, AND THE "CODE OF STANDARD PRACTICE", LATEST EDITION.
- 2. STRUCTURAL STEEL: STEEL PLATES, SHAPES, AND BARS, SHALL CONFORM TO ASTM A36 UNLESS NOTED OTHER WISE (U.N.O.). STRUCTURAL STEEL SHAPES DESIGNATED ON THE DRAWINGS FOR WIDE-FLANGE SECTIONS: ASTM A992 (ASTM A572 GRADE 50 WITH SPECIAL REQUIREMENTS PER AISC TECHNICAL BULLETIN #3 DATED MARCH, 1997)
- 3. STRUCTURAL TUBING: CONFORM TO ASTM A500 GRADE B, 46 KSI.
- 4. FIELD CONNECTIONS SHALL BE BOLTED USING 3/4" DIAMETER ASTM A325N HIGH STRENGTH BOLTS (U.N.O.)
- 5. WHERE WELDING IS INDICATED, ALL WELDING SHALL CONFORM TO AWS D1.1-LATEST EDITION. ELECTRODES SHALL CONFORM TO AWS A5.1 E70XX SERIES WITH PROPER ROD TO PRODUCE OPTIMUM WELD (LOW HYDROGEN).
- 6. DESIGN AND DETAIL ALL CONNECTIONS ACCORDING TO AISC STANDARD CONNECTION TABLES. DESIGN STANDARD BEAM CONNECTIONS FOR THE MAXIMUM LOAD CAPACITY OF THE
- 7. ALL STEEL SHALL BE FABRICATED AND SHIPPED AS BARE UN-PAINTED STEEL.
- 8. PROVIDE ALL ANGLES, PLATES, ANCHORS, BOLTS, ETC., SHOWN ON ARCHITECTURAL

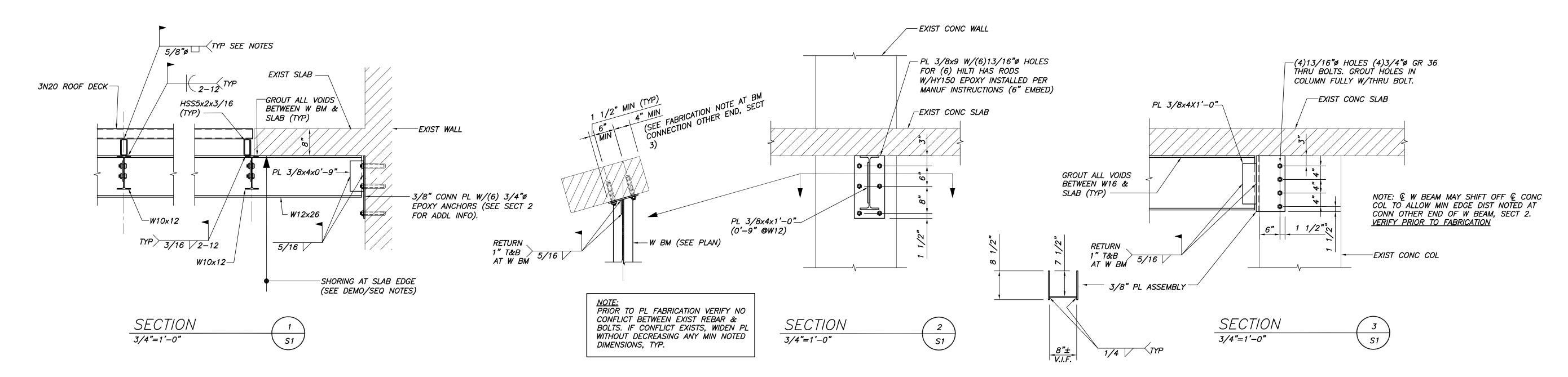
<u>METAL DECK</u>

- THE METAL ROOF AND FLOOR DECK SHALL BE FORMED OF STEEL SHEETS CONFORMING TO ASTM STANDARD A611. FABRICATION, ERECTION, AND INSTALLATION SHALL CONFORM TO AISI SPECIFICATION FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS, AWS D1.1 STRUCTURAL WELDING CODE, AWS D1.3 STRUCTURAL WELDING CODE - SHEET STEEL, AND SDI DESIGN MANUAL FOR FLOOR DECKS AND ROOF DECKS.
- 3. ROOF DECK SHALL BE AS NOTED ON THE DRAWINGS (OR EQUIVALENT).
- 4. FASTEN ROOF DECK WITH 5/8" DIAMETER PUDDLE WELDS SPACED IN A 24/4 PATTERN TO STEEL SUPPORTS AND CONNECT SIDELAPS WITH (4) #10 TEK SCREWS PER SPAN.

- OWNER WILL ENGAGE A QUALIFIED TESTING AGENCY TO CONDUCT PERIODIC TESTS TO CONFIRM CONSTRUCTION IS IN CONFORMANCE WITH SPECIFIED PROCEDURES AND
- 2. TESTING SHALL INCLUDE STRUCTURAL STEEL FIELD BOLTED CONNECTIONS STRUCTURAL STEEL FIELD WELDED CONNECTION
- 3. TEST RESULTS SHALL BE SUBMITTED TO THE ARCHITECT FOR REVIEW WITHIN 72 HOURS OF COMPLETION OF EACH TEST.



DEMOLITION DRAWINGS



FOR ROOFING AND INSULATION DETAILS.

3. CONTRACTOR SHALL LOCATE EXISTING REINFORCING IN ALL WALLS

AND COLUMNS AT CONNECTIONS PRIOR TO STEEL FABRICATION.

2 CUT AND REMOVE VERTICAL STUB COLUMNS (8 LOCATIONS). GRIND FLUSH AT UNDERSIDE OF ROOF SLAB.

3 SAWCUT RADIUSED CORNERS TO BE SQUARE (4 LOCATIONS).

REMOVE STEEL POOL TANK COMPLETE.

I<u>NSTALL ALL STRUCTURAL STEEL AND COMPLETE ALL CONNECTIONS—</u>REFERENCE PLAN AND DETAILS THIS SHEET.

4 CUT AND REMOVE LOWER CONCRETE BEAMS AFTER STRUCTURAL STEEL INSTALLATION IS COMPLETE. DO NOT DAMAGE CONCRETE WALLS AND 8x24 CONCRETE COLUMNS (WALLS AND COLUMNS TO REMAIN).

DEMOLITION NOTES:

- 1. COORDINATE STRUCTURE DEMOLITION WITH ELECTRICAL, MECHANICAL AND ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
- 2. STORAGE OF DEMOLITION DEBRIS SHALL BE LIMITED TO THE FOLLOWING: A. ADDITION ROOF: 100 PSF MAX B. 12TH FLOOR OF ADDITION: 40 PSF MAX C. ORIGINAL HOTEL ROOF: NOT ALLOWED
- 3. DEMOLITION MATERIAL/DEBRIS SHALL BE REMOVED DAILY.
- 4. REMOVAL OF MATERIALS AND DEBRIS INCLUDES PROPER SITE STORAGE AND OFF SITE DISPOSAL.
- 5. SHOULD CONTRACTOR DISCOVER, UPON REMOVAL OF NOTED ITEMS, ANY DAMAGED OR DETERIORATION OF EMBEDDED STRUCTURAL STEEL, CONNECTIONS OR REINFORCEMENT, THEY SHALL IMMEDIATELY AND PRIOR TO PERFORMING ANY REPAIRS INFORM THE ENGINEER OF ENCOUNTERED
- CONDITIONS. 6. ALL DEMOLITION SHALL CONFORM TO ALL LOCAL, STATE AND FEDERAL REQUIREMENTS.
- 7. WORK AREA SHALL BE WATER TIGHT AT ALL TIMES.
- 8. DURING DEMOLITION AND CONSTRUCTION USE OF ROOMS BELOW AND ADJACENT TO WORK AREA SHALL BE CONFORM TO ALL LOCAL, STATE, AND FEDERAL SAFETY CODE AND REQUIREMENTS.
- 9. CONTRACTOR SHALL PROVIDE REQUIRED PROTECTION INCLUDING, BUT LIMITED TO, SHORING, BRACING AND SUPPORT TO MAINTAIN STRUCTURAL INTEGRITY OF WORK AND EXISTING MEMBERS TO REMAIN.
- 10. CONTRACTOR SHALL CONSTRUCT BARRIERS AND OTHER METHODS OF PROTECTING PEOPLE AND PROPERTY PRIOR TO DEMOLITION. ALL SHALL BE CONSTRUCTED IN A MANNER THAT IS ACCEPTABLE TO THE OWNER AND BUILDING INSPECTOR. BARRIERS AND OTHER METHODS SHALL BE MAINTAIN THROUGHOUT THIS PORTION OF THE WORK.

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Sheet Title:

POOL INFILL & DEMO PLAN **NOTES & SECTIONS**

Job Number: 11009 Scale: NOTED RJB Checked: DSB 8-18-11

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