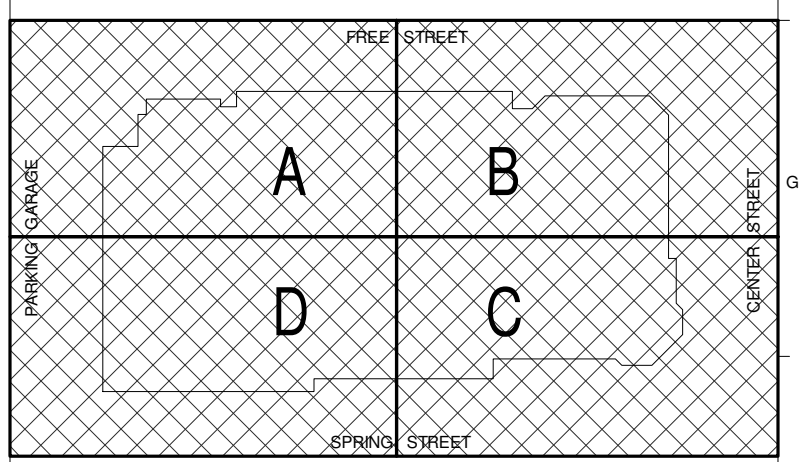




MECHANICAL LEVEL EXITING PLAN - CENTER STAGE CONDITION
1/16" = 1'-0"

COORDINATED LOCATIONS OF EXISTING AND NEW FIRE EXTINGUISHERS AND FIRE EXTINGUISHER CABINETS.
UPDATED EGRESS BASED ON NEW STAIR ADDITION AT SE CORNER (SI #060).



- FIRE RATING PLAN NOTES**
- REFER TO BUILDING CODE REPORT PREPARED BY FP&C CONSULTANTS INC. LOCATED IN THE PROJECT MANUAL APPENDIX.
 - THE CODE ANALYSIS PLANS INDICATE GENERAL LOCATIONS OF FIRE RESISTIVE PARTITIONS AND SHAFTS. REFER TO THE ARCHITECTURAL FLOOR PLANS AND THE INTERIOR WALL TYPE SCHEDULE FOR SPECIFIC CONSTRUCTION REQUIREMENTS.
 - ALL HORIZONTAL AND/OR VERTICAL PENETRATIONS OF FIRE RESISTIVE ASSEMBLIES SHALL BE FIRE STOPPED TO PROVIDE THE SAME LEVEL OF FIRE RESISTANCE AS THE ASSEMBLY IN WHICH THEY OCCUR.
 - PUBLISHED INFORMATION FOR THESE ASSEMBLIES HAS BEEN REPRODUCED AND INCLUDED FOR REFERENCE.
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 - REFER TO SMOKE CONTROL REPORT PREPARED BY FP&C CONSULTANTS INC. LOCATED IN THE PROJECT MANUAL APPENDIX.
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FIRE RATING PLAN LEGEND

	SMOKE SEPARATION
	1-HOUR FIRE RESISTIVE SEPARATION
	2-HOUR FIRE RESISTIVE SEPARATION
	2-HOUR FIRE RESISTIVE EXIT CONSTRUCTION
	2-HOUR FIRE-WRAP DUCT
	OCCUPANCY CLASSIFICATION FOR BUILDING AREA
	RATED SHAFTWALL CEILING PER IBC 208 EQUIVALENT TO PERIMETER WALL RATING

EXIT WIDTH FACTORS

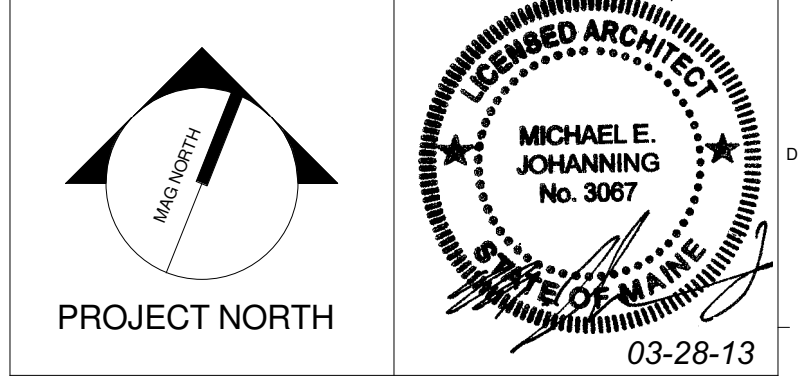
	NON-SMOKE PROTECTED	SMOKE PROTECTED
STAIRS AND AISLE STEPS	0.3 (INCH/OCCUPANT)	0.144" (INCH/OCCUPANT)
PASSAGEWAYS, RAMPS, & DOORPS	0.2 (INCH/OCCUPANT)	0.110" (INCH/OCCUPANT)

EXIT STUDY LEGEND

	SMOKE PROTECTED ("SP")	NON-SMOKE PROTECTED ("NSP")
DESIGN OCCUPANT LOAD FOR SEATING AREA OR ROOM	XXX	XXX
NUMBER OF OCCUPANTS ADVANCING	XXX	XXX
COMBINED NUMBER OF OCCUPANTS ADVANCING	XXX	XXX
NON-CONVERGING OCCUPANTS ADVANCING	XXX	XXX
COMBINED NON-CONVERGING OCCUPANTS ADVANCING	XXX	XXX
EGRESS ELEMENT REQUIREMENTS	TOTAL OCCUPANTS EXITING: XXX TOTAL ELEMENT EGRESS WIDTH (DECIMAL INCHES): XXX REQUIRED WIDTH FOR OCCUPANT LOAD (DECIMAL INCHES): XXX	TOTAL OCCUPANTS EXITING: XXX TOTAL ELEMENT EGRESS WIDTH (DECIMAL INCHES): XXX REQUIRED WIDTH FOR OCCUPANT LOAD (DECIMAL INCHES): XXX
TRAVEL DISTANCE AND TRAVEL PATH	→	
DIRECTION OF OCCUPANT FLOW	* →	

* FIGURES INTERPOLATED FROM TABLE 1028.6.2 FROM THE 2009 IBC.

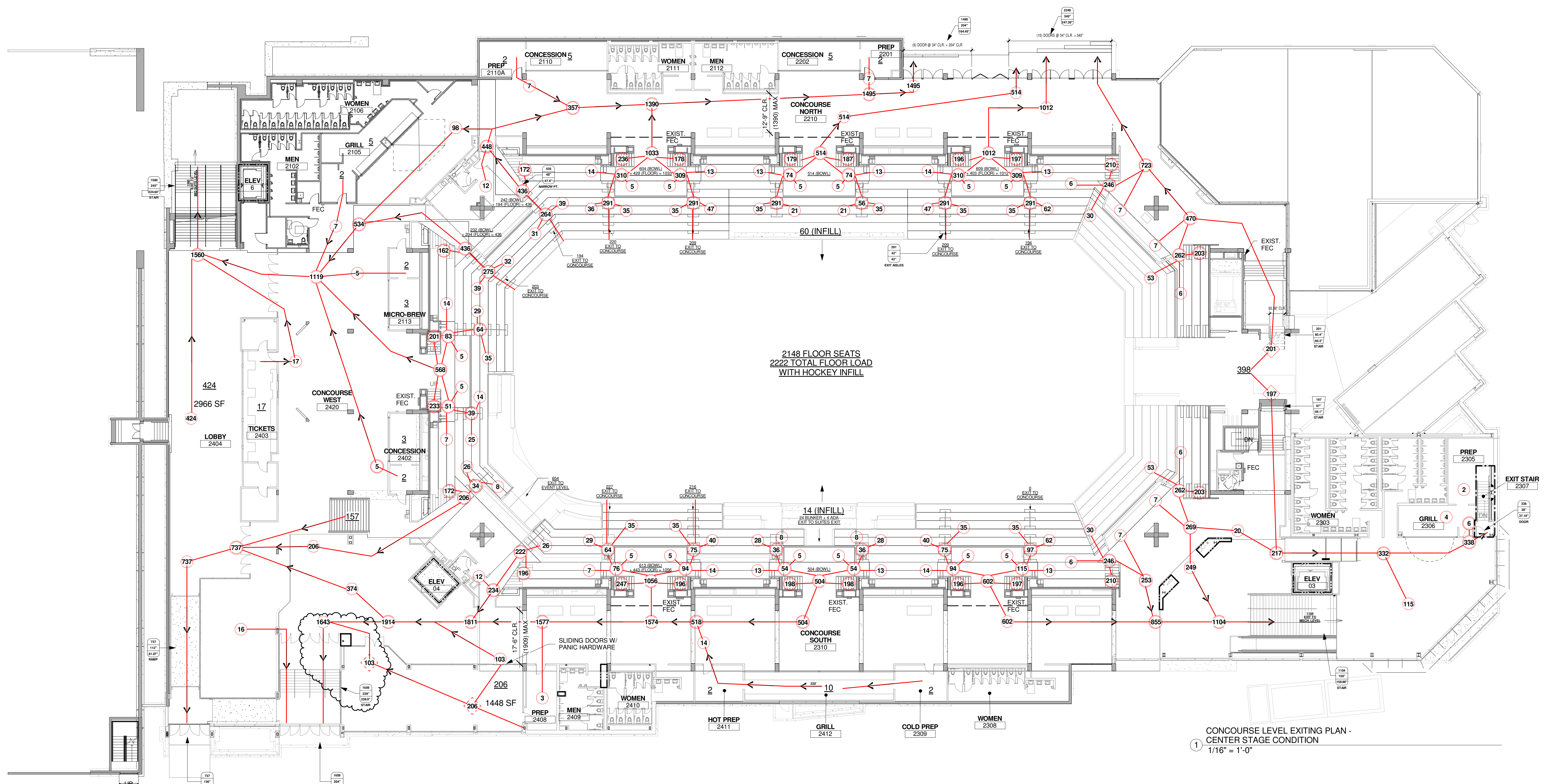
2	SI #069	03-28-2013
1	SI #032	02-07-2013
0	CONSTRUCTION DOCUMENTS	01-21-2013
REV.	DESCRIPTION	DATE
SI #069		
03-28-2013		
CURRENT ISSUE STATUS:		



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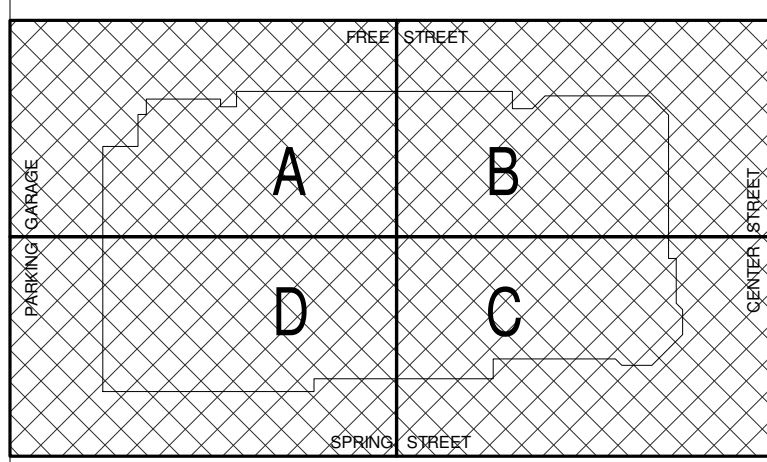
CUMBERLAND COUNTY CIVIC CENTER RENOVATION
PROJECT: PORTLAND, MAINE
MECH. LEVEL - LIFE SAFETY PLAN - CENTER STAGE

SHEET TITLE: MECH. LEVEL - LIFE SAFETY PLAN - CENTER STAGE
WBRC CAD FILE: C:\Revit\Local\2013\03\032813\032813.dwg
PROJECT No. 3757.00 GRAPHIC SCALE: 1" = 1'-0"
SCALE: As indicated
PROJECT MANAGER: JRB
DRAWN BY: RAD
CHECKED BY: MEJ
SHEET No. **LSB.00**



CONCOURSE LEVEL EXITING PLAN - CENTER STAGE CONDITION
1/16" = 1'-0"

COORDINATED LOCATIONS OF EXISTING AND NEW FIRE EXTINGUISHERS AND FIRE EXTINGUISHER CABINETS.
UPDATED EGRESS BASED ON NEW STAIR ADDITION AT SE CORNER (SI #060).

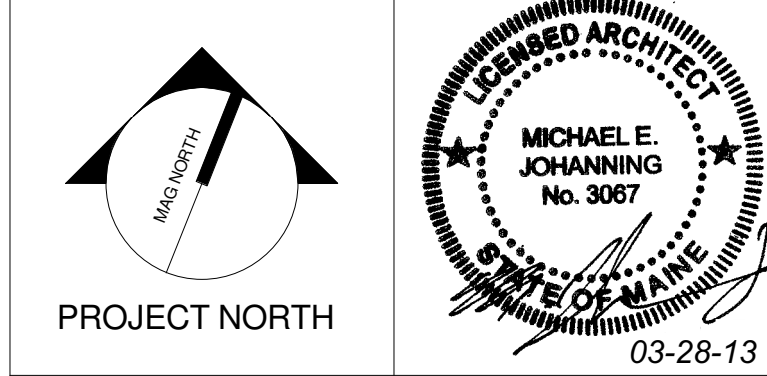


FIRE RATING PLAN NOTES		FIRE RATING PLAN LEGEND		EXIT WIDTH FACTORS																			
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		TRAVEL DISTANCE AND TRAVEL PATH DIRECTION OF OCCUPANT FLOW																					

* FIGURES INTERPOLATED FROM TABLE 1028.6.2 FROM THE 2009 IBC.

REV.	DESCRIPTION	DATE
2	SI #069	03-28-2013
1	SI #070	03-27-2013
0	CONSTRUCTION DOCUMENTS	01-21-2013

SI #069
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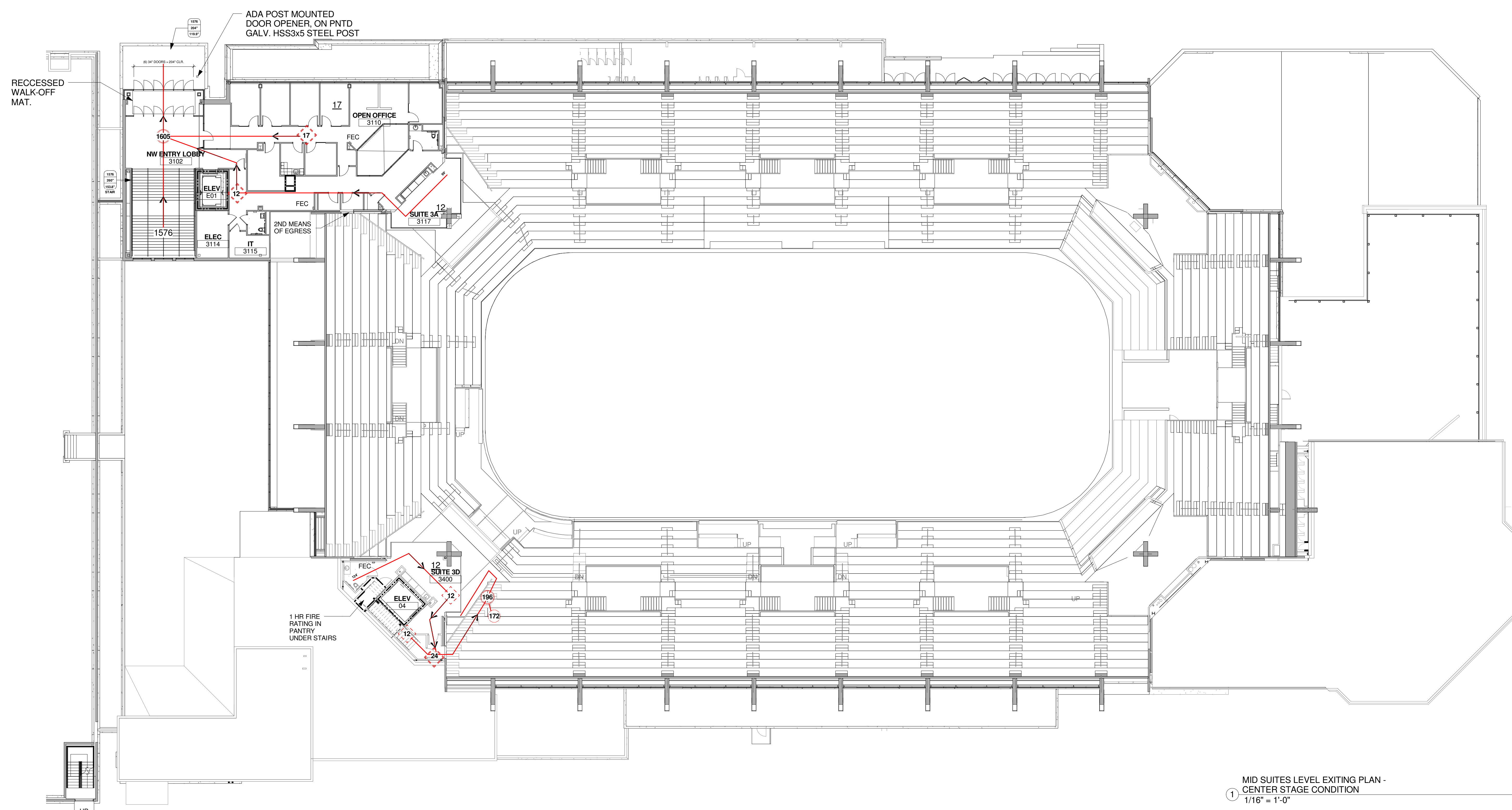
CUMBERLAND COUNTY CIVIC CENTER RENOVATION

PROJECT: PORTLAND, MAINE
CONCOURSE LEVEL - LIFE SAFETY PLAN - CENTER STAGE

SHEET TITLE	GRAPHIC SCALE	SHEET NO.
WBRC CAD FILE: C:\Revit\2013\03-28-2013\CCC-C Architecture_dbb.dwg	1" = 3757.00'	1
PROJECT No. 3757.00	SCALE: As indicated	PROJECT MANAGER: JRB
SCALE: As indicated	DRAMAN BY: RAB	CHECKED BY: MEJ
		LSB.20

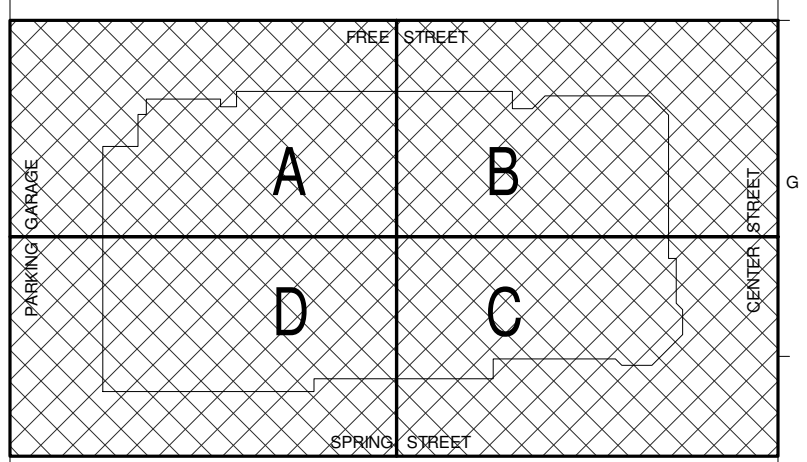
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MID SUITES LEVEL EXITING PLAN - CENTER STAGE CONDITION
1/16" = 1'-0"

COORDINATED LOCATIONS OF EXISTING AND NEW FIRE EXTINGUISHERS AND FIRE EXTINGUISHER CABINETS.
UPDATED EGRESS BASED ON NEW STAIR ADDITION AT SE CORNER (SI #060).

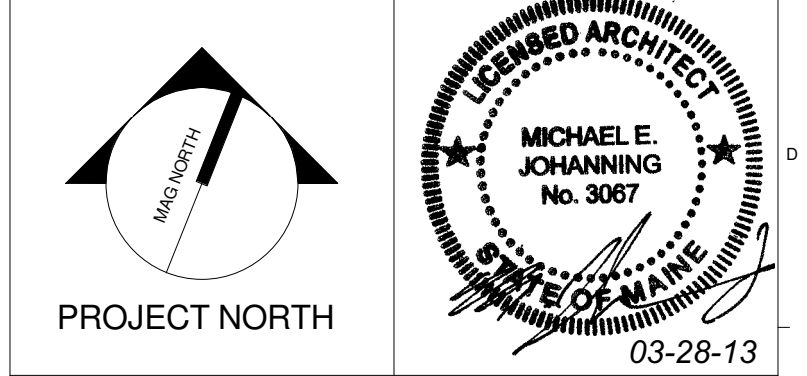


FIRE RATING PLAN NOTES		FIRE RATING PLAN LEGEND		EXIT WIDTH FACTORS										
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DESIGN OCCUPANT LOAD FOR SEATING AREA OR ROOM		XXX	XXX											
NUMBER OF OCCUPANTS ADVANCING		XXX	XXX											
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TRAVEL DISTANCE AND TRAVEL PATH		→												
DIRECTION OF OCCUPANT FLOW		* →												

* FIGURES INTERPOLATED FROM TABLE 1028.6.2 FROM THE 2009 IBC.

1	SI #069	03-28-2013
0	CONSTRUCTION DOCUMENTS	01-21-2013
REV.	DESCRIPTION	DATE

SI #069
03-28-2013
CURRENT ISSUE STATUS:



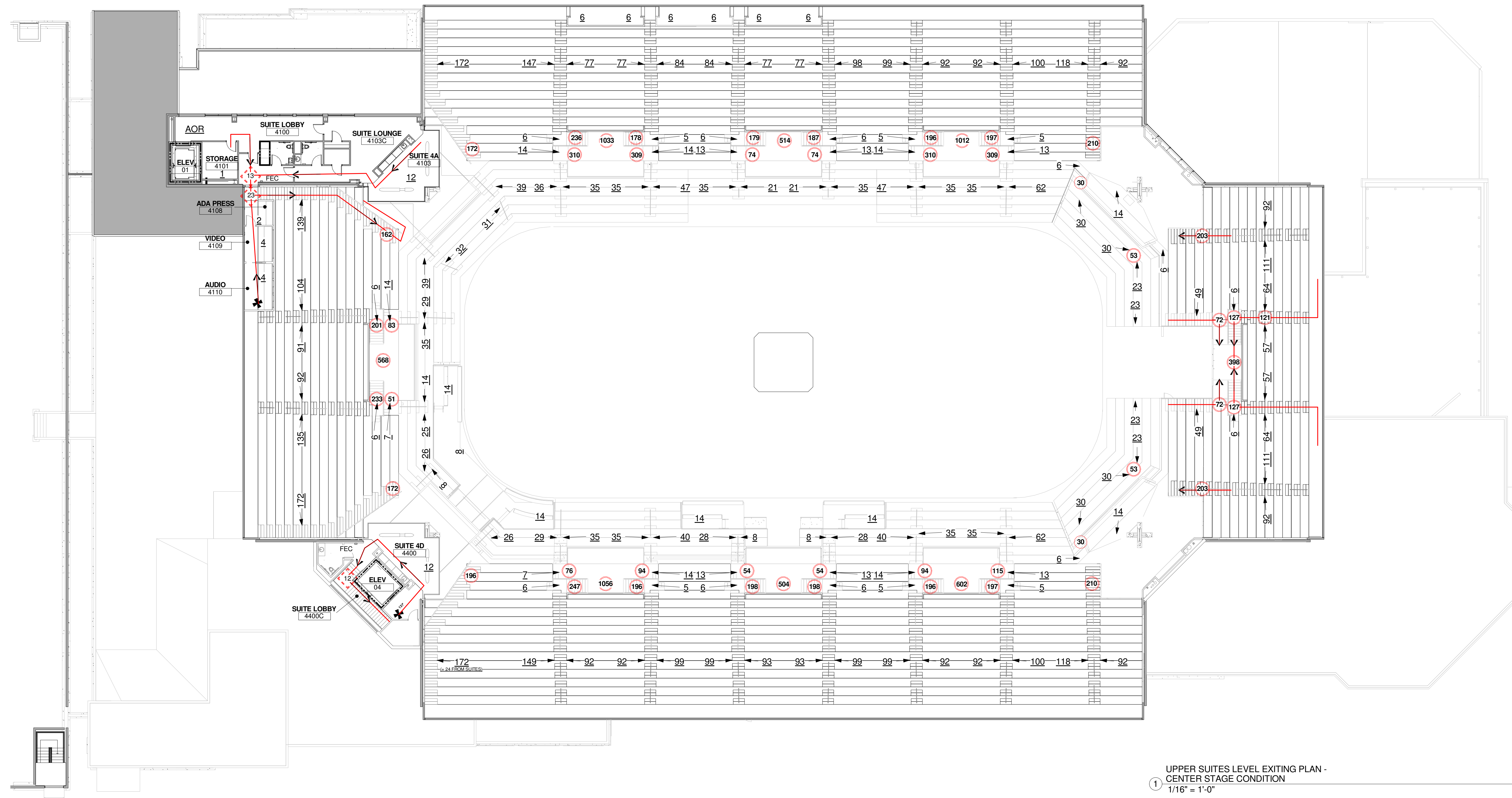
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CUMBERLAND COUNTY CIVIC CENTER RENOVATION
PROJECT: PORTLAND, MAINE

MID SUITES LEVEL - LIFE SAFETY PLAN - CENTER STAGE

SHEET TITLE	WBRC CAD FILE: C:\Revit\2013\03-28-2013\03-28-2013.dwg
PROJECT No.	3757.00
SCALE	As indicated
PROJECT MANAGER	JRB
DRAWN BY	RAD
CHECKED BY	MEJ

SHEET No. **LSB.30**



UPPER SUITES LEVEL EXITING PLAN - CENTER STAGE CONDITION
1/16" = 1'-0"

FIRE RATING PLAN NOTES

- REFER TO BUILDING CODE REPORT PREPARED BY FR&C CONSULTANTS INC. LOCATED IN THE PROJECT MANUAL APPENDIX.
- THE CODE ANALYSIS PLANS INDICATE GENERAL LOCATIONS OF FIRE RESISTIVE PARTITIONS AND SHAFTS. REFER TO THE ARCHITECTURAL FLOOR PLANS AND THE INTERIOR WALL TYPE SCHEDULE FOR SPECIFIC CONSTRUCTION REQUIREMENTS.
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FIRE RATING PLAN LEGEND

- SMOKE SEPARATION
- 1-HOUR FIRE RESISTIVE SEPARATION
- 2-HOUR FIRE RESISTIVE SEPARATION
- 2-HOUR FIRE RESISTIVE EXIT CONSTRUCTION
- 2-HOUR FIRE-WRAP DUCT
- A-4 OCCUPANCY CLASSIFICATION FOR BUILDING AREA
- RC RATED SHAFTWALL CEILING PER PER 258 EQUIVALENT TO PERIMETER WALL RATING

EXIT WIDTH FACTORS

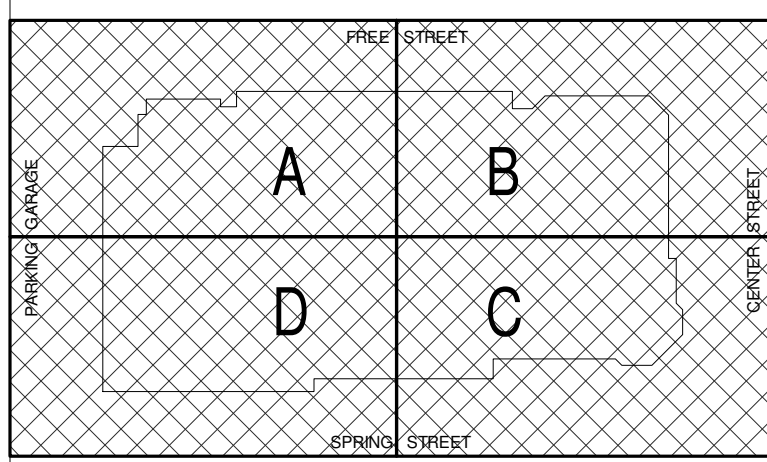
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COMBINED NUMBER OF OCCUPANTS ADVANCING	XXX	XXX
NON-CONVERGING OCCUPANTS ADVANCING	XXX	XXX
COMBINED NON-CONVERGING OCCUPANTS ADVANCING	XXX	XXX
EGRESS ELEMENT REQUIREMENTS	TOTAL OCCUPANTS EXITING TOTAL ELEMENT EGRESS WIDTH (DECIMAL INCHES) REQUIRED WIDTH FOR OCCUPANT LOAD (DECIMAL INCHES)	XXX XXX XXX
TRAVEL DISTANCE AND TRAVEL PATH	→	
DIRECTION OF OCCUPANT FLOW	* →	

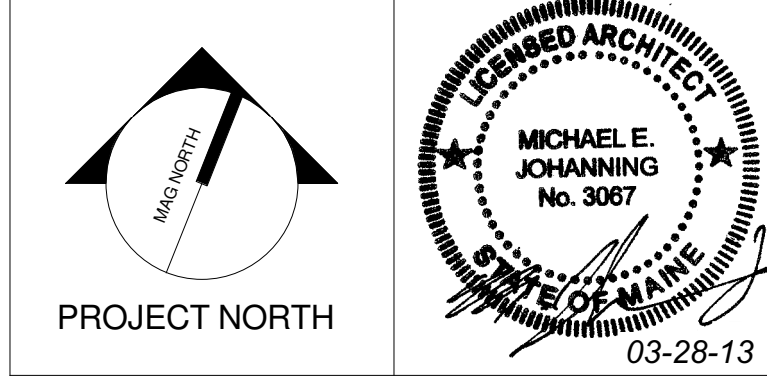
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CUMBERLAND COUNTY CIVIC CENTER RENOVATION

PROJECT: PORTLAND, MAINE
UPPER SUITES LEVEL - LIFE SAFETY PLAN - CENTER STAGE

SHEET TITLE	UPPER SUITES LEVEL - LIFE SAFETY PLAN - CENTER STAGE
WBRC CAD FILE	C:\Revit\2013\03-28-13\03-28-13-01.dwg
PROJECT No.	3757.00
SCALE	As indicated
PROJECT MANAGER	JRB
DRAWN BY	RAD
CHECKED BY	MEJ
SHEET No.	LSB.40