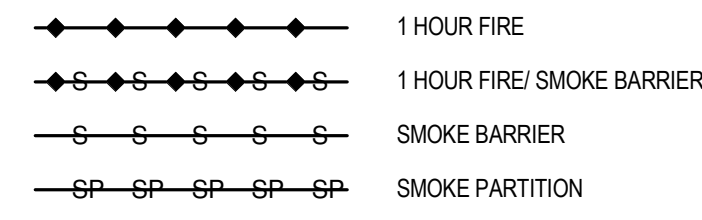


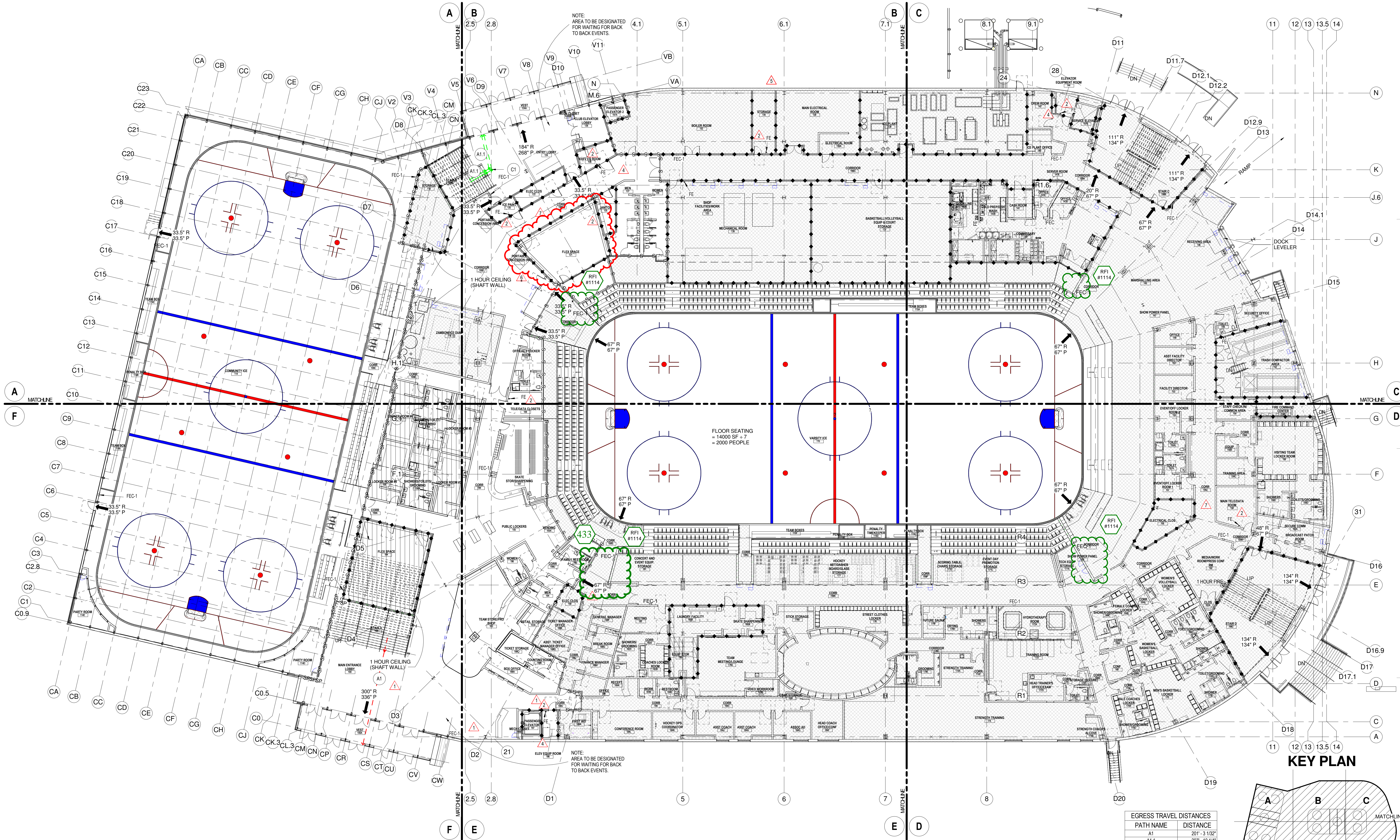
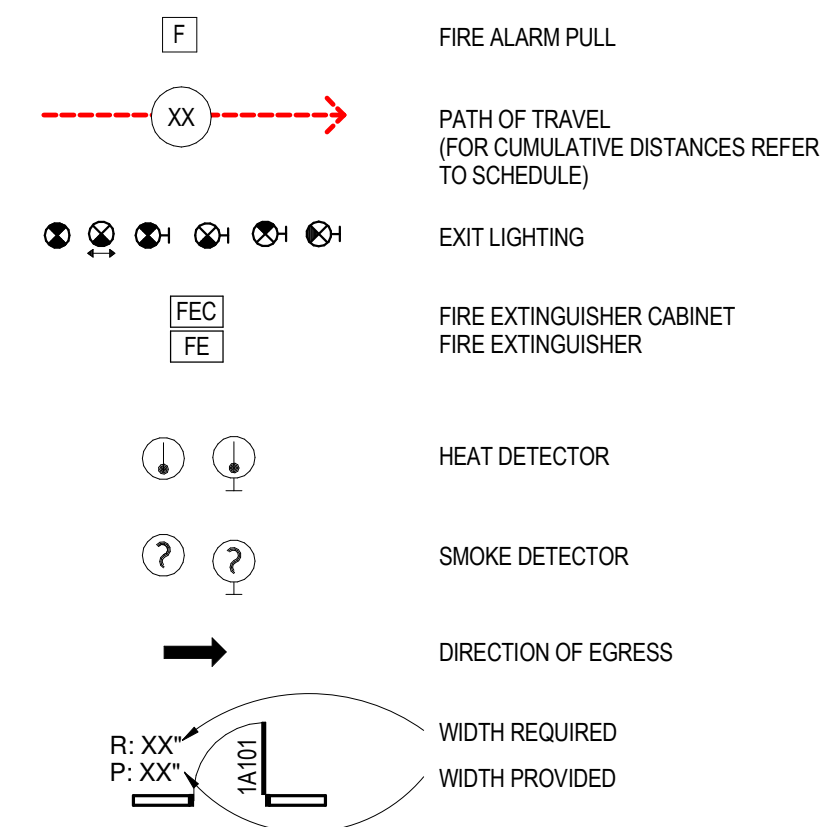
### WALL RATING LEGEND



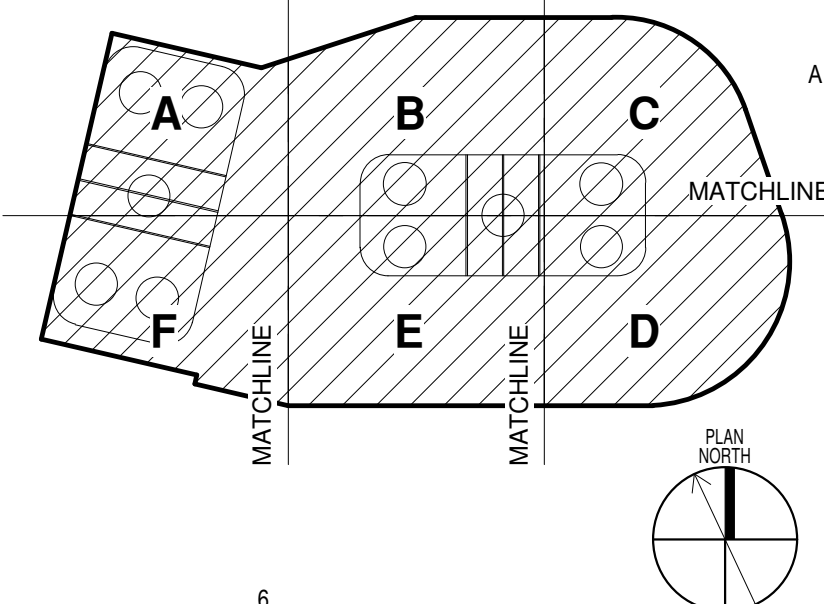
### NOTES:

- EXIT WIDTH FACTORS FOR SMOKE PROTECTED SEATING:  
@ STAIRS = 130 / 165 FOR AISLE STEPS  
@ DOOR & FLAT = 10
- ROOF STRUCTURE AT MAIN ARENA BOWL (LONG SPAN TRUSS AREA) & COMMUNITY ICE AND ELSEWHERE AS APPLICABLE ARE NOT REQUIRED TO BE FIRE PROOFED.
- ALL OTHER PUBLIC AREAS - EXPOSED STRUCTURAL STEEL IS TO RECEIVE INTUMESCENT COATING.
- STRUCTURE ENCLOSED IN GWB AND/OR AT BACK OF THE HOUSE ON EVENT LEVEL MAY HAVE SPRAY APPLIED FIRE PROOFING AS INDICATED BY HATCH.

### LIFE SAFETY SYMBOLS



EGRESS TRAVEL DISTANCES	
PATH NAME	DISTANCE
A1	20' - 3' 132"
A1.1	29' - 10' 14"
A2	60' - 7' 316"
B1	85' - 4' 316"
B2	162' - 5' 732"
C1	170' - 0' 2332"
C2	89' - 0' 18"
D1	248' - 0' 316"
D2	95' - 7' 516"



**HDR**

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PROJECT FOR

UNIVERSITY OF  
NEBRASKA OMAHA

COMMUNITY FACILITY  
67TH & CENTER STREET  
OMAHA, NE 68106



**TETRAD**  
PROPERTY GROUP

MARK	DATE	DESCRIPTION
7	3/6/2015	CPR #077
6	3/6/2015	CPR #092
5	2/13/2015	CPR #058
4	10/22/2014	CPR #033
3	8/15/2014	CPR #14
2	06/30/2014	CI #058
1	01/15/2014	BP-4 AD-2
PROJECT NUMBER 2009155835		
ORIGINAL ISSUE 12/13/2013		
PROJECT MANAGER MIKE LAWYER		
PROJECT DESIGNER DAVID LEMPKE		
PROJECT ARCHITECT MATTHEW KUHN		
LANDSCAPE ARCHITECT MARY MCMAWLEY		
CIVIL ENGINEER KEVIN MOODY		
STRUCTURAL ENGINEER JOHN SAVAGE		
MECHANICAL ENGINEER TIM WILLOUGHBY		
ELECTRICAL ENGINEER RANDY NIEHAUS		
INTERIOR DESIGNER JENNIFER ANKERSON		
EQUIPMENT PLANNER N/A		
DRAWN BY A. CANDAMIL		



LIFE SAFETY - EVENT  
LEVEL

SCALE: As indicated

**G-011**

BID PACKAGE 4