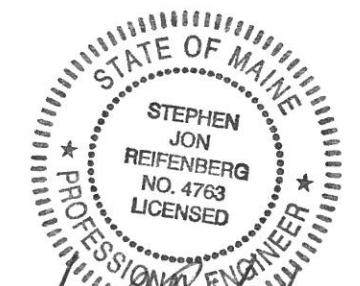


FUTURE MEZZANINE
COLUMN REACTIONS:

25'-0"/25'-0" SPACING:
 $R_V = 135.1^K$
 $R_H = 0.0^K$
 $R_{CB} = 0.0^K$
 34'-0"/16'-0" SPACING:
 $R_V = 150.5^K$
 $R_H = 0.0^K$
 $R_{CB} = 0.0^K$



Stephen J. Reifenberg
 9/15/14

- NOTES:
 1. FINISHED FLOOR
 ELEVATION: 100'-0"
 2. UNLESS NOTED BASE
 PLATE ELEVATION = 100'-1"

- Dia= 5/8"
- ⊗ Dia= 3/4"
- ⊕ Dia= 1"

ERECTION REQUIRES MINOR ADJUSTMENTS

ESSEX STRUCTURAL STEEL CO., INC. CORTLAND, NEW YORK 13045		PROJECT: CANAL LANDING 100 WEST COMMERCIAL STREET PORTLAND, MAINE 04101	
REVISIONS	REV. A, 7/7/2014, JCK: SPACING & COLUMN ORIENTATION LINE 7-A,L,M ADDED MEZZ. COL'S, FUTURE COL'S REACTIONS & ELEVATIONS	CONTRACTOR: IRISHSPAN INDUSTRIES	PROJECT NO.: S-1468
REV. B, 7/14/2014, JCK: SPACING @ LINE 1 C-L, A-7, J-7. ADDED LINE 6.1	TITLE: ANCHOR BOLT LAYOUT	DRAWN BY: WPK	DATE: 6/23/14
REV. C, 7/22/2014, JCK: ELEVATIONS	SCALE: D.N.S.	SHEET: 1	
REV. D, 8/11/2014, JCK: MEZZ. LOC.			