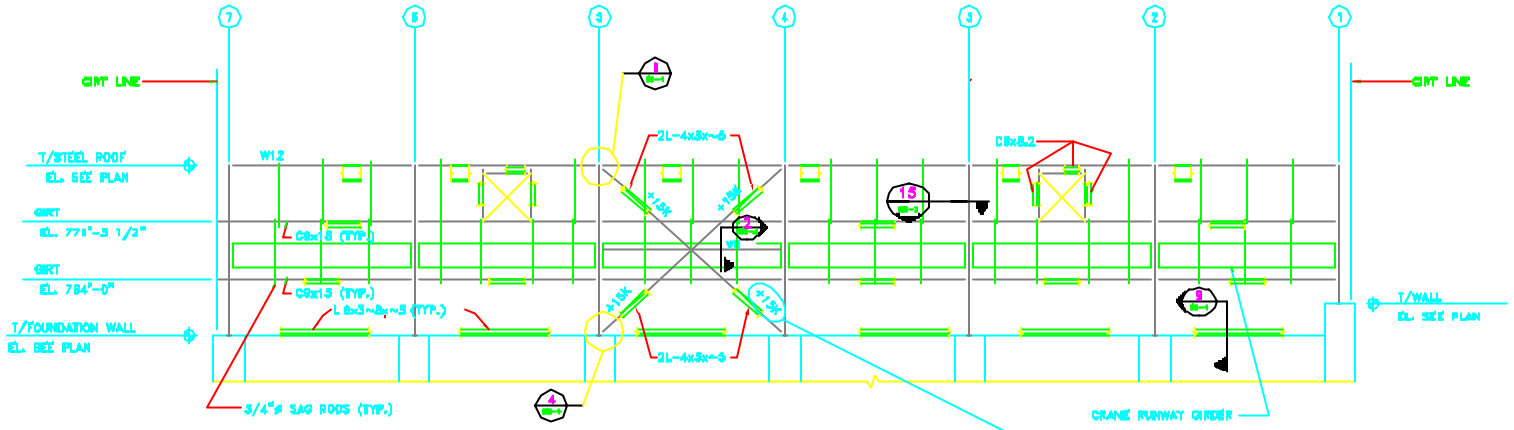
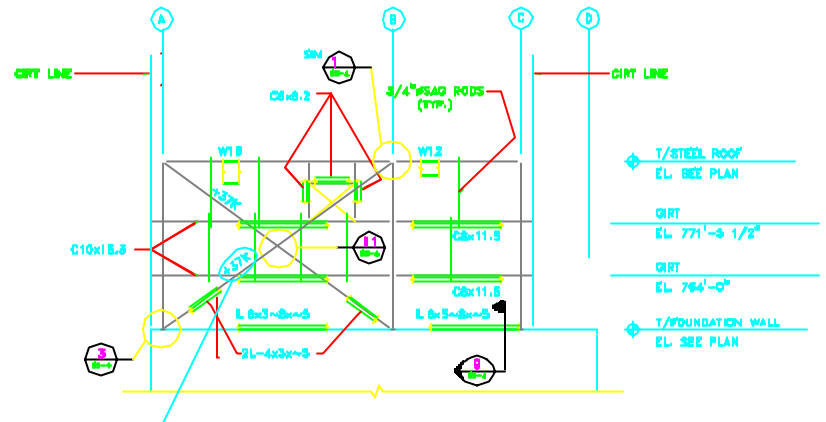
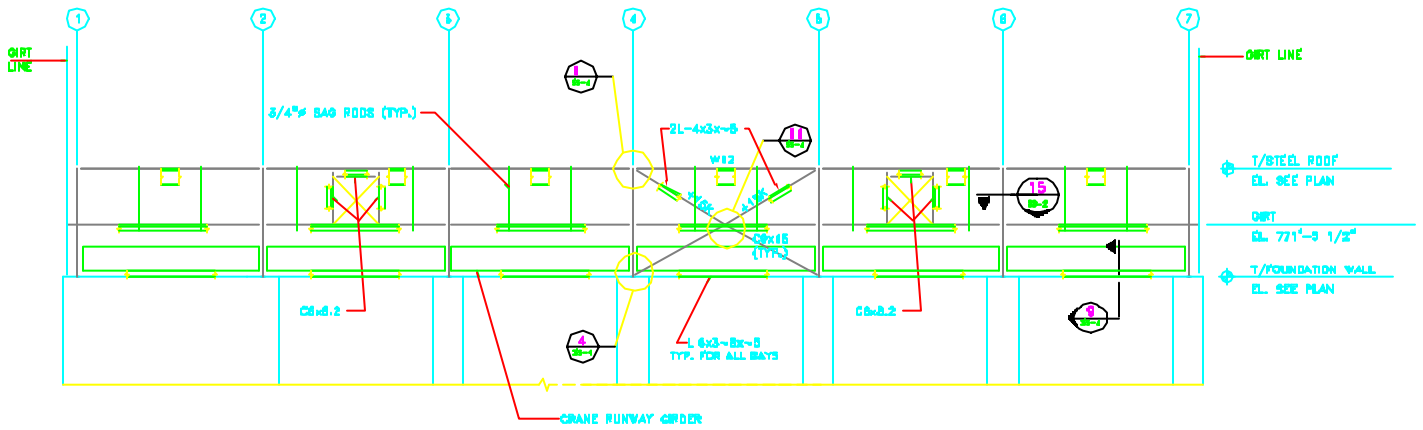


COLUMN LINE A
BRACING ELEVATION
SCALE: 1/8"=1'-0" A SS-1

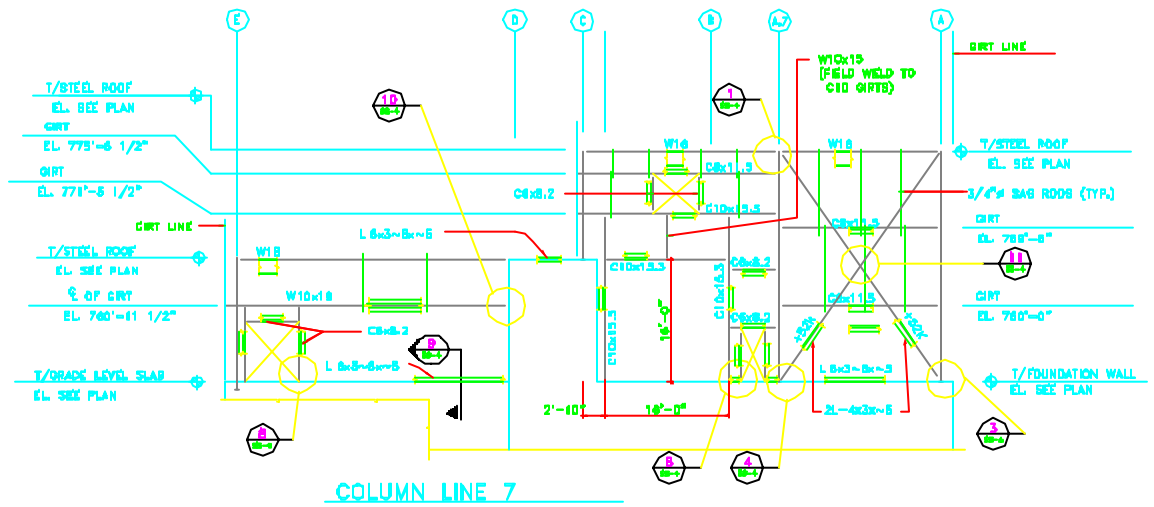
FORCE SHOWN IS CONNECTION DESIGN FORCE IN COMPRESSION (-) OR IN TENSION (+) IN KIPS. ALLOWABLE STRESSES MAY NOT BE INCREASED AS PER AISC A5.2.



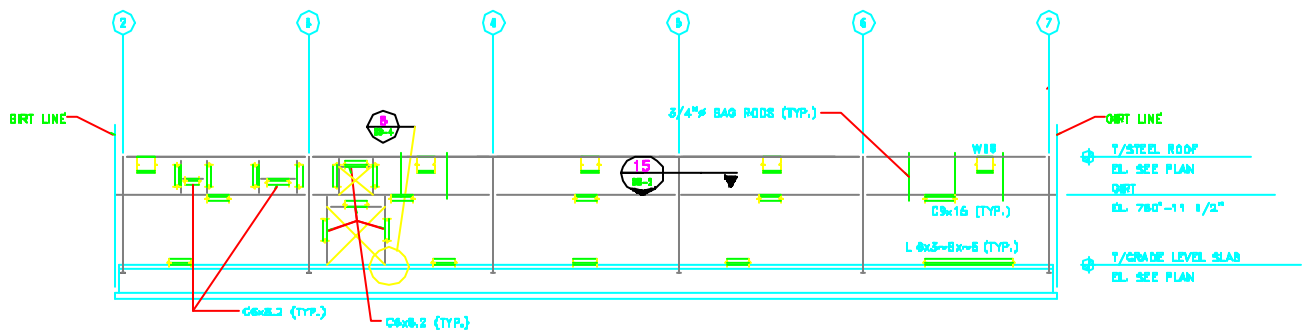
COLUMN LINE 1
BRACING ELEVATION
SCALE: 1/8"=1'-0" B SS-1



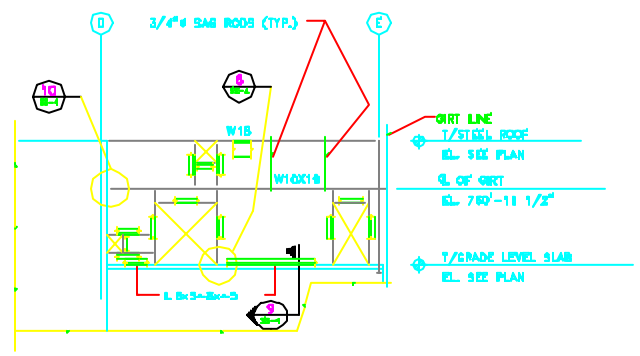
COLUMN LINE C
BRACING ELEVATION
SCALE: 1/8"=1'-0" C SS-1



COLUMN LINE 7
BRACING ELEVATION
SCALE: 1/8"=1'-0" D SS-1



COLUMN LINE E
BRACING ELEVATION
SCALE: 1/8"=1'-0" E SS-1



NOTE: ALL GIRTS C8x8.2 TYP. U.N.O.

COLUMN LINE 2
BRACING ELEVATION
SCALE: 1/8"=1'-0" F SS-1

No.	Date	Drawing Issue Description	By

KNIGHT
Knight Architects Engineers Planners, Inc.
540 West Randolph Street
Chicago, IL 60661

	NAME	DATE
DISCIPLINE REVIEW	T. LACKOWSKI	1/28/94
CRITERIA REVIEW	J. TITUS S. DIXON	1/28/94
CSP APPROVAL	E. CRUMPLEY	1/28/94
FERMI APPROVAL	W. NESTANDER	1/28/94
SUBMITTED	G. BOCK	1/28/94

SCALE: 1/4"=1'-0" 0 4 8 16 SCALE FEET

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

KTeV EXPERIMENTAL AREA
LATERAL BRACING ELEVATIONS

DRAWING NO. 8-6-3 SS-3 REV.

28 JAN. 1994

Date/Time: 01/25/94 13:50:02 User: BTS Filename: D:\USERS-TOAFB\VS\SSS3-8