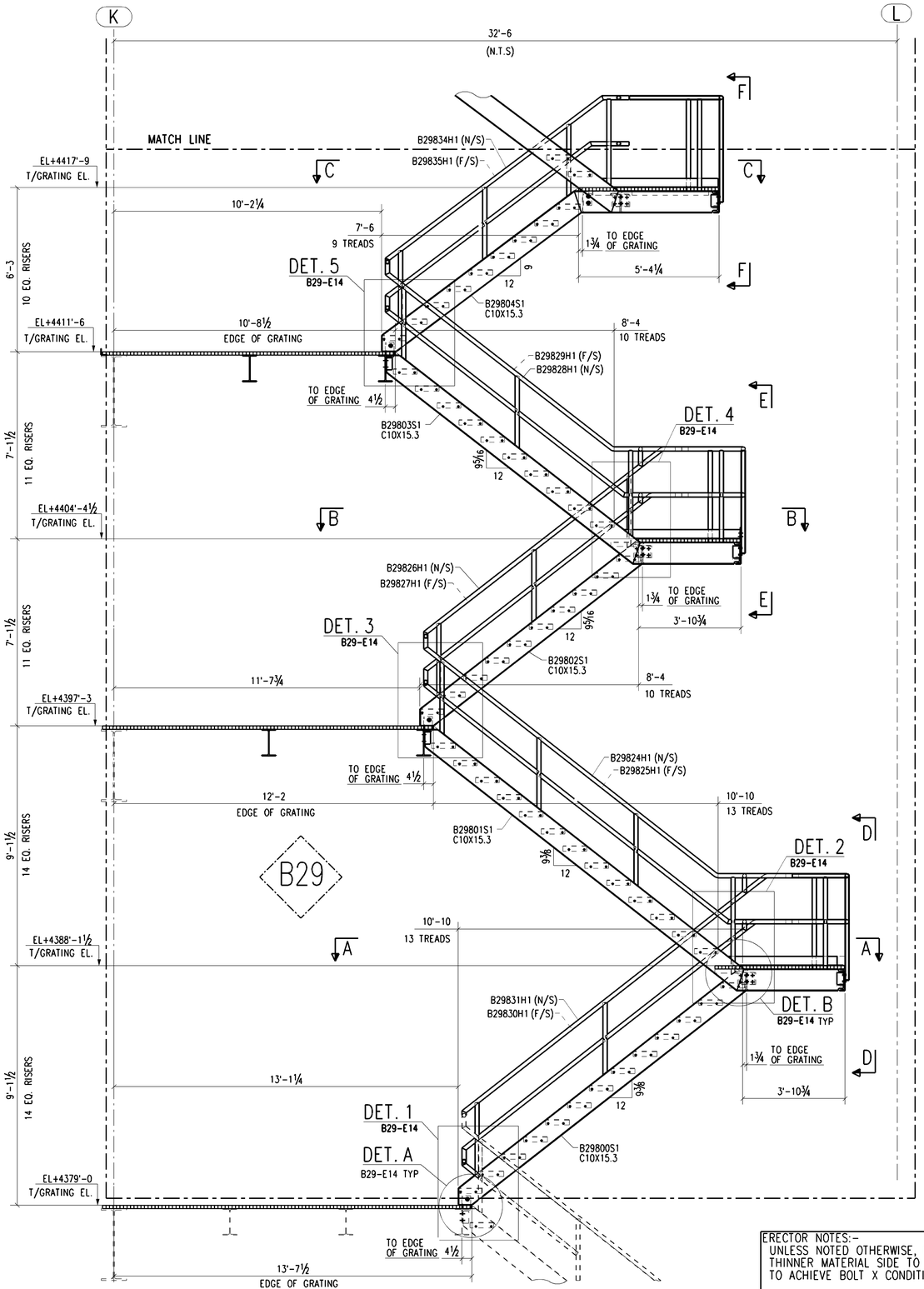
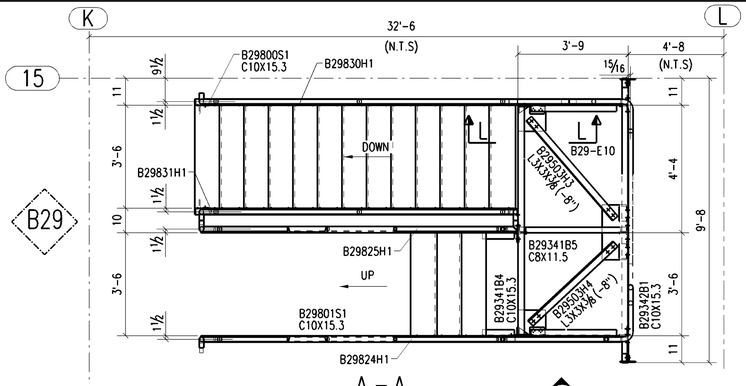


STAIR ELEVATION

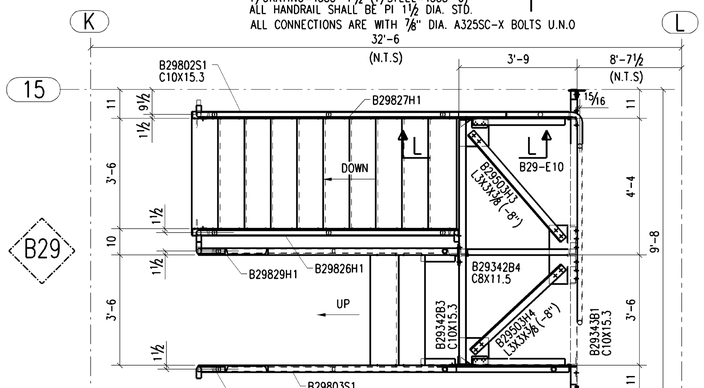
(BETWEEN COLUMN ROWS 14 & 15)

ALL HANDRAIL SHALL BE PI 1½ DIA. STD.
ALL STAIR STRINGERS SHALL BE C10X15.3 UNO.
FOR SECTIONS AND DETAILS REFER B29-E13,E14,E15
ALL CONNECTIONS ARE WITH ⅞" DIA. A325SC-X BOLTS U.N.O



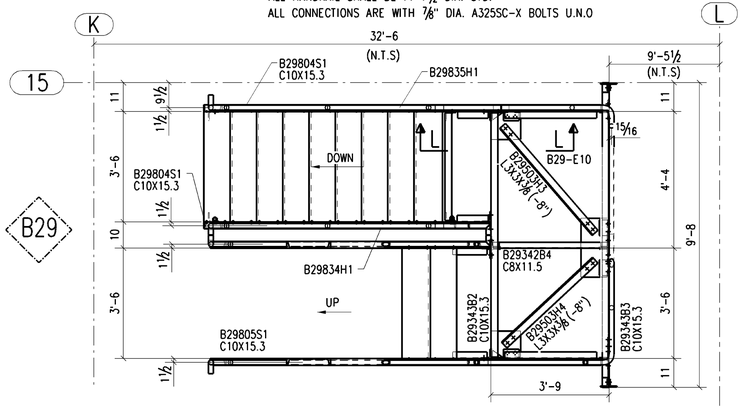
A – A

T/GRATING=4388'-1½ (T/STEEL=4388'-0)
ALL HANDRAIL SHALL BE PI 1½ DIA. STD.
ALL CONNECTIONS ARE WITH ⅞" DIA. A325SC-X BOLTS U.N.O



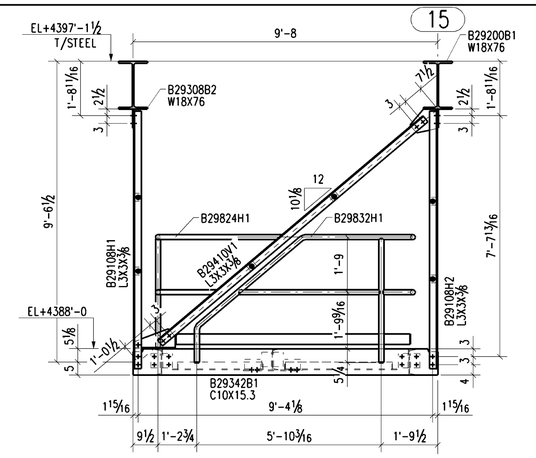
B – B

T/GRATING=4404'-4½ (T/STEEL=4404'-3)
ALL HANDRAIL SHALL BE PI 1½ DIA. STD.
ALL CONNECTIONS ARE WITH ⅞" DIA. A325SC-X BOLTS U.N.O

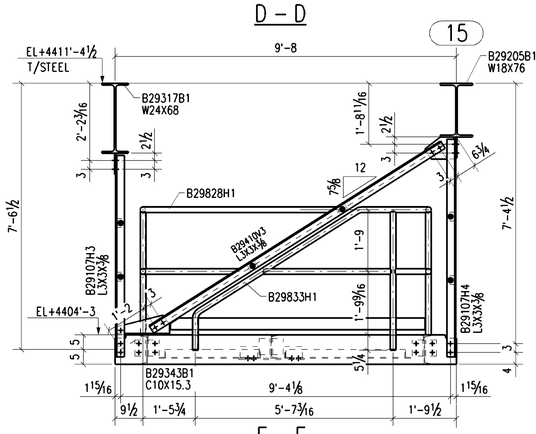


C – C

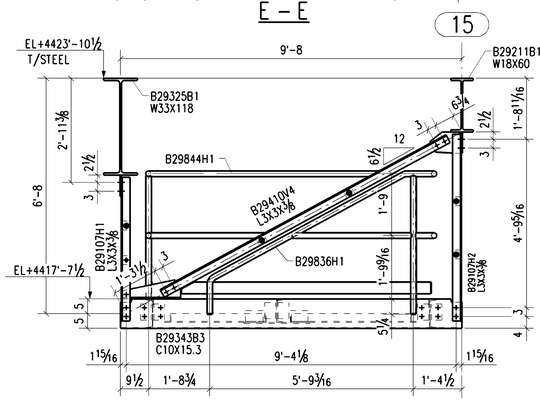
T/GRATING=4417'-9 (T/STEEL=4417'-7½)
ALL HANDRAIL SHALL BE PI 1½ DIA. STD.
ALL CONNECTIONS ARE WITH ⅞" DIA. A325SC-X BOLTS U.N.O



D – D



E – E



F – F

ERECTOR NOTES:-
UNLESS NOTED OTHERWISE, PLACE BOLTS FROM THINNER MATERIAL SIDE TO THICKER MATERIAL SIDE TO ACHIEVE BOLT X CONDITION.

USE ONE ADDITIONAL WASHER WHEN BOLT SHOULDERIING OUT.

ALL A325SC & A490SC SHOP & FIELD BOLTS SHALL BE A325SC-X AND A490SC-X RESPECTIVELY WITH THREADS EXCLUDED FROM THE SHEAR PLANE U.N.O

REVISION AND DISTRIBUTION BOX

REV	DATE	DESCRIPTION	BY	TO APPL	TO SHOP	TO FIELD

DRAWINGS ARE SUBMITTED FOR APPROVAL IN ACCORDANCE WITH AISC MANUAL NINTH EDITION - PAGE 5-229 PARAGRAPH 4.2 AND PAGE 5-250 SECTION 4.

DWG. DESCRIPTION: STAIR ELEVATION | REF.DWG.

Aarbee Structures Private Limited
www.aarbeesteeldetail.com

CUSTOMER:				JOB NO.	EXTRA NO.
JOB TITLE:					
JOB LOCATION:				DWG. NO.	REV. NO.
DWG. BY:	DATE:	CHK. BY:	DATE:		△