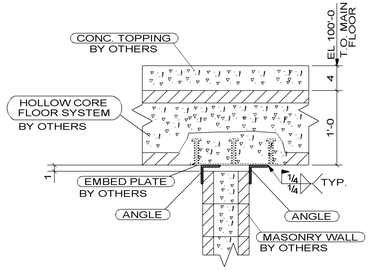
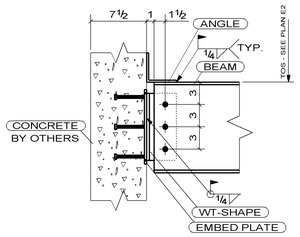


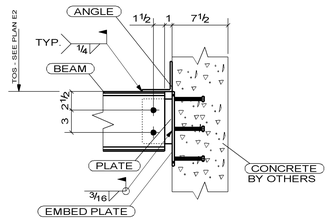

SECTION A - A

(REF.: 10/S7.0.2)



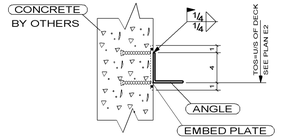

SECTION C - C

(REF.: 8/S7.0.2)



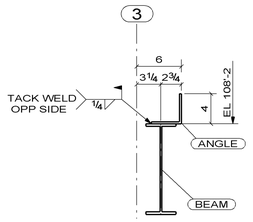

SECTION D - D

(REF.: 8/S7.0.2)

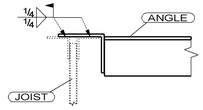



SECTION E - E

(REF.: 7/S7.0.2)

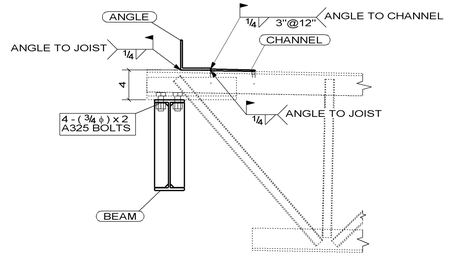



SECTION F - F



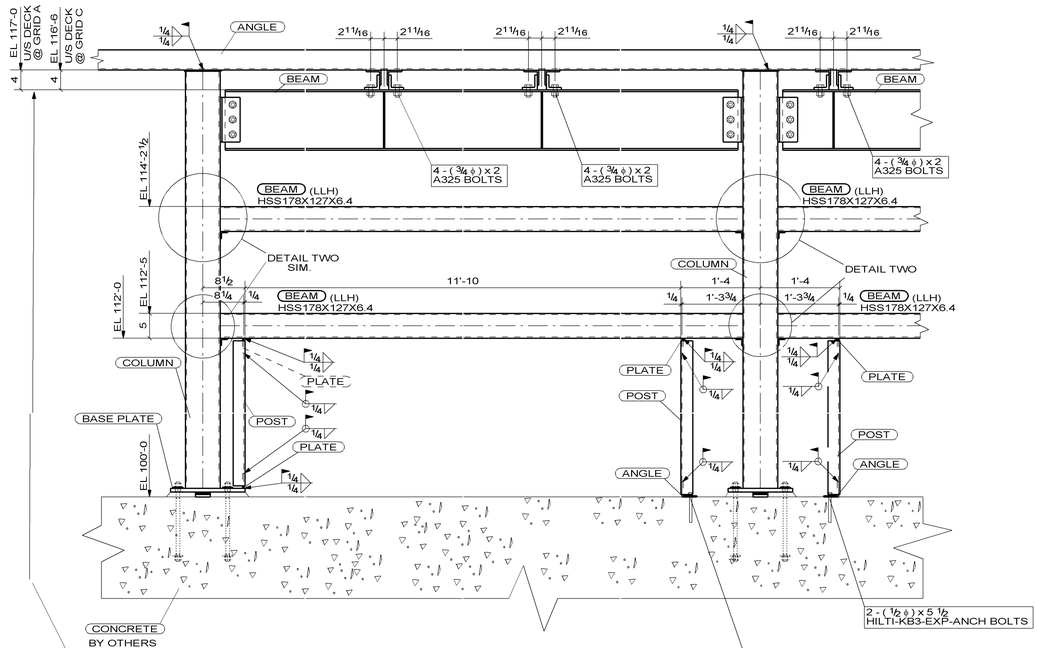

SECTION G - G

(REF.: 1/S7.0.2)



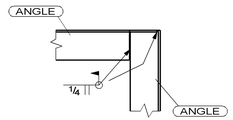

SECTION H - H

(REF.: 15/S7.0.2)

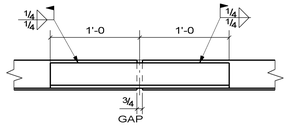



SECTION J - J

(REF.: 3/S2.2.1)
(REF.: 16,17/S7.0.2)

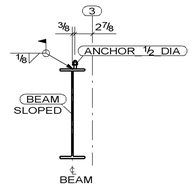



DETAIL ONE



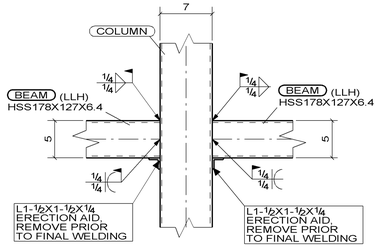

SECTION K - K

(REF.: 9/S7.0.2)




SECTION L - L

(1 LOCATION)




DETAIL TWO

UNDERSIDE OF MTL DECK
PROFILE ELEVATIONS.
117'-0" ALONG GRID LINE A
116'-6" ALONG GRIDLINE C.
THUS, THE ABOVE ELEVATIONS
MAKE THE STEEL WITH CONSTANT
2% SLOPE,FROM GRID LINE A,
DOWN TO GRID LINE C.
SO, THE SLOPES AS SHOWN
ON A2.2.1 DRAWING ARE TO BE
OBTAINED BY TAPERRED ISULATION.

MINIMUM WELDS FOR CONNECTIONS
SHALL BE 3/16 FILLET WELDS (UNO)
AND WHERE EXPOSED IN FINISHED
BUILDING WELDS SHALL BE
GROUND SMOOTH.
REF.: S1.0.1

# STRUCTURAL STEEL - SECTIONS AND DETAILS

| | |
|---|---|
| 2 APR-07-2011 | ISSUED FOR FABRICATION |
| 1 MAR/14/2011 | ISSUED FOR APPROVAL |

NO BACK CHARGES WILL BE ACCEPTED WITHOUT PRIOR AUTHORIZATION IN WRITING

NOTE:

TEKLA Xsteel®


BELAIR FABRICATION LTD
www.belairfabrication.com
tel: 604 924 0845 fax: 604 924 0846

PACIFIC Detailing inc.
1667 - Columbia Street. North Vancouver BC. V7J 1A5
Phone# 604-924-0049. Fax# 604-924-0846


JOB NAME & LOCATION:
MR. LUBE CANADA LP
6811 HASTINGS STREET
BURNABY, B.C.

ARCH. Omicron Architecture Engineering Construction LTD.
ENGR. Omicron Architecture Engineering Construction LTD.
CONTR. Willow Spring Construction (B.C.) Ltd.

REF: AS INDICATED ON THIS PAGE
JOB NO. 013-25
DRAWN BY: JO MAR/08/2011 CHECKED BY: DKL MAR/12/2011
DWG. NO. E3 2
SHEET TITLE: STRUCTURAL STEEL – SECTIONS AND DETAILS

WORK WITH: E2

MODIFIED DATE: 04/07/2011 LAST PLOT DATE: 02/01/2011 CAD FILENAME: Mr