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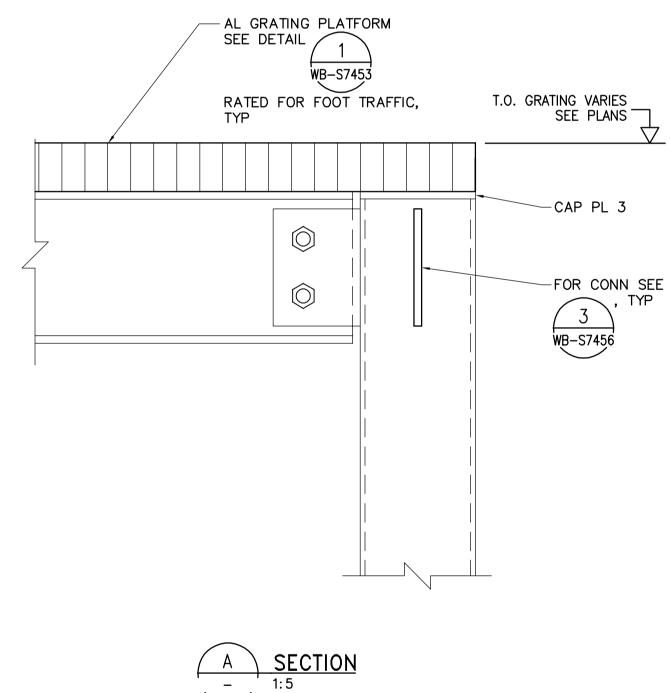
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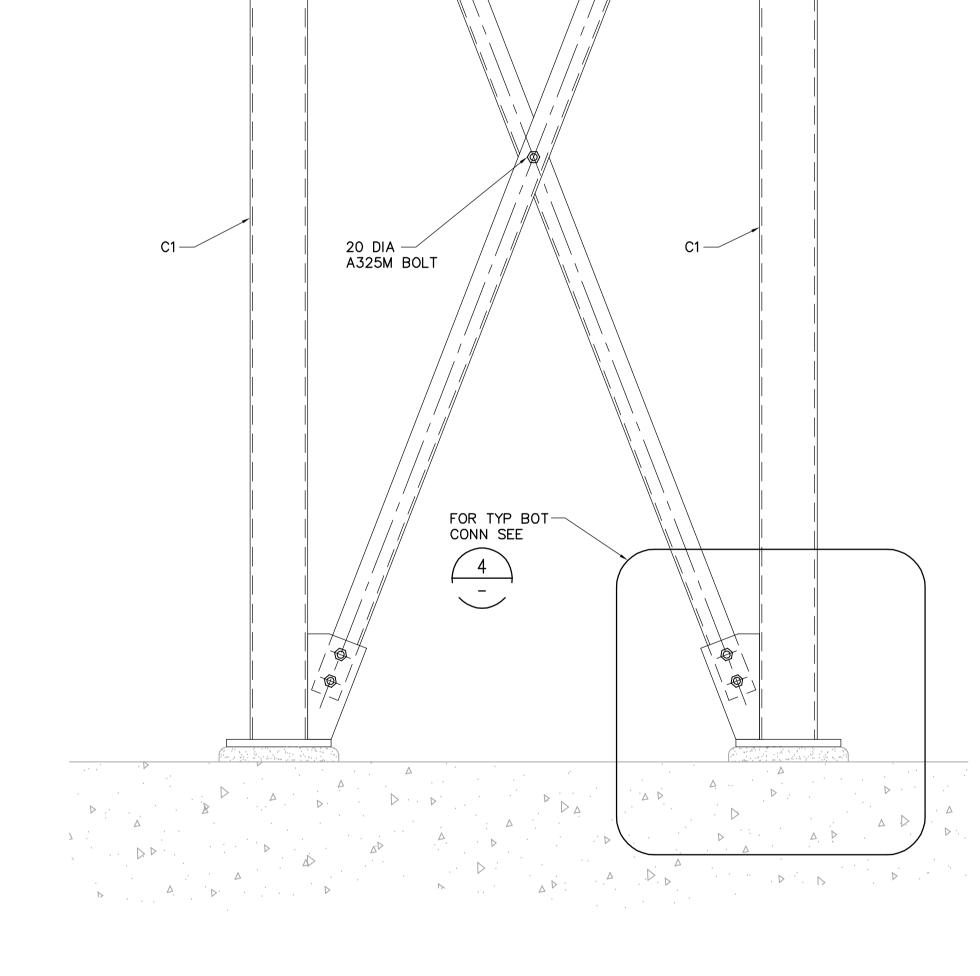
NOTES:

- 1. DETAIL SHOWS ARRANGEMENT AT A TYPICAL CORNER CONNECTION. ADAPT TO SUIT ARRANGEMENT AT EACH CORNER.
- 2. PROVIDE PROTECTION BETWEEN DISSIMILAR METALS.

TYPICAL BM/COL PLATFORM CONNECTION

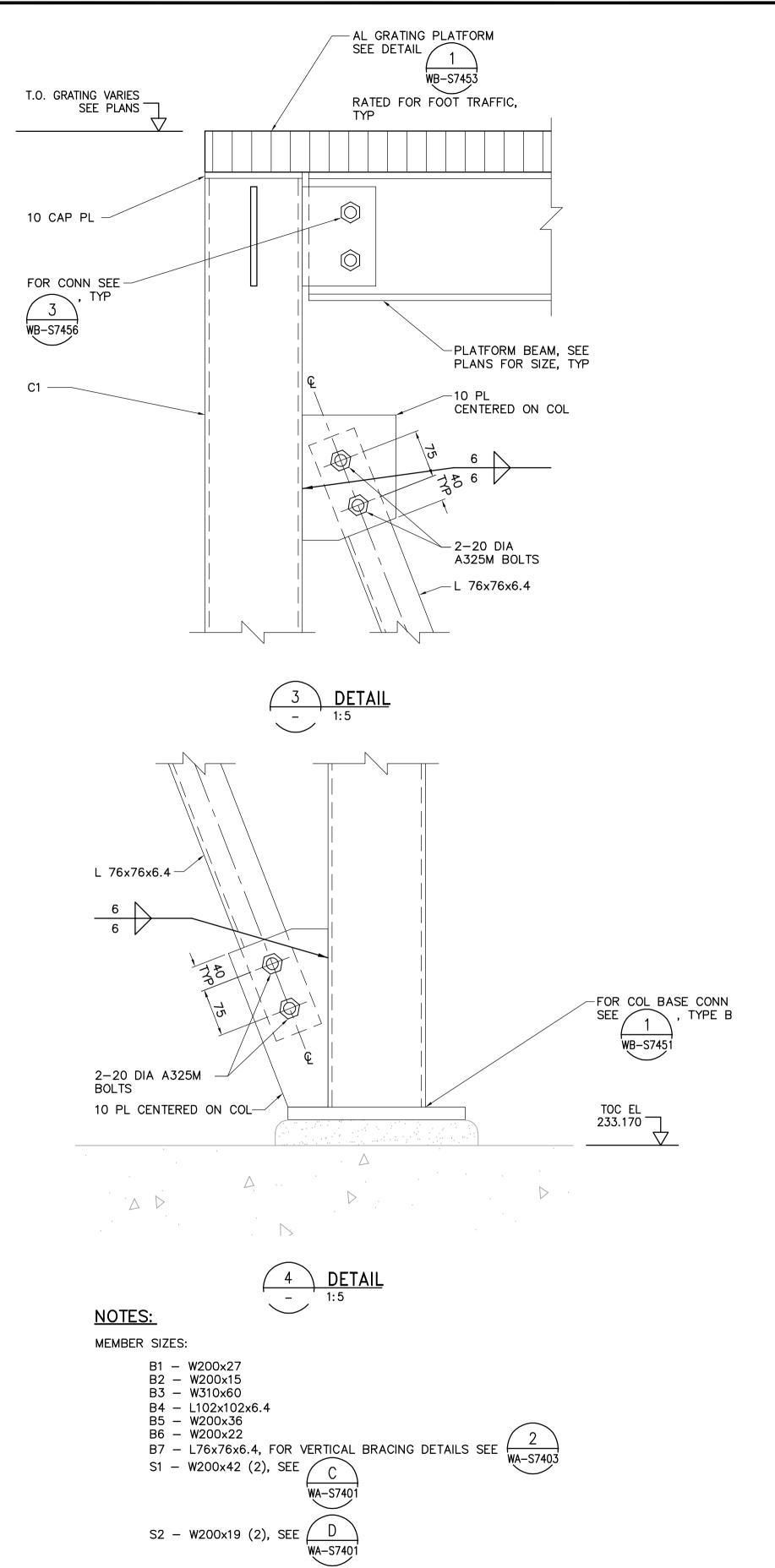






PLATFORM VERTICAL BRACING ELEVATION





B.M. ELEV. ENGINEER'S SEAL © CH2MHILL EarthTech
A Tyco International Ltd. Company Frederickson Cooper
ARCHITECTS ORIGINAL SIGNED BY **APEGN** D. KRUGER CHECKED DESIGNED **Certificate of Authorization** EL 2006/04/28 DRAWN BY CH2M HILL Canada Ltd. APPROVED CA No. 1441 Expiry: April 30, 2007 RELEASED FOR CONSTRUCTION BY: AS NOTED SCALE:

DATE BY DATE

2006/03/24

06/04/28 EL

00 742-2005 ADDENDUM 2

NO. REVISIONS

THE CITY OF WINNIPEG

CONSULTANT DRAWING NO.

R. SOROKOWSKI

DATE 2006/04/28

Winnipeg WATER AND WASTE DEPARTMENT ENGINEERING DIVISION WATER TREATMENT PLANT CITY FILE NUMBER ADMINISTRATION SHEET OF MECHANICAL AND ELECTRICAL CITY DRAWING NUMBER STRUCTURAL

1-0601A-A-S7403-001-00D

WA-S7403 **DETAILS** C:\DOCUMENTS AND SETTINGS\SEVERITT\MY DOCUMENTS\NDMPROJ\321352 - WINNIPEGWTP\DN_WA-S7403_CH2M.DWG

ADMINISTRATION AREA