

KEY PLAN N.T.S.

GENERAL NOTES

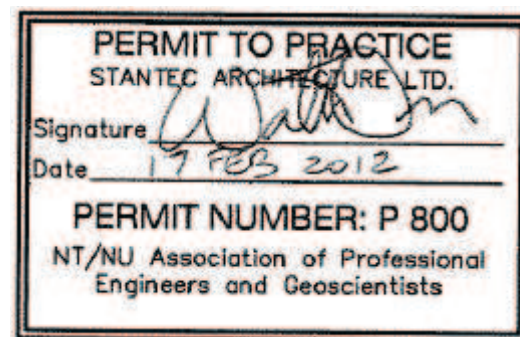
1. PIPE SIZES SHOWN IN NPS (INCHES).
2. DIMENSIONS SHOWN IN MILLIMETERS UNLESS OTHERWISE NOTED.
3. FIELD VERIFY ALL MEASUREMENTS.
4. ALL FUEL PIPING, FITTINGS AND ALL OTHER APPURTENANCES TO BE NEW.
5. REFER TO DRAWING 301 FOR STATIC ELECTRICITY GROUNDING CONNECTION DETAILS. PROVIDE AND WELD ALL GROUND LUG PLATES TO PIPING ETC. AT ALL LOCATIONS AS REQUIRED.

LEGEND

- ELEV.: ELEVATION  
BOP: BOTTOM OF PIPE  
DIRECTION OF FLOW
- ③ TYPE 3 PIPE SUPPORT - SEE 120
  - ④ TYPE 4 PIPE SUPPORT BRACKET - SEE 120
  - ⑤ TYPE 5 NEW PIPING INSTALL - SEE 120
  - ⑥ TYPE 6 NEW WALL BRACKET - SEE 120

DO NOT SCALE DRAWINGS

01	17/02/2012	ISSUED FOR CONSTRUCTION	WO
NO.	DATE	REVISION	APPR.



SCALE-ÉCHELLE AS NOTED

PROJECT-PROJET PF# 68352

UPGRADE MAIN POL COMPOUND

CFS ALERT, NUNAVUT

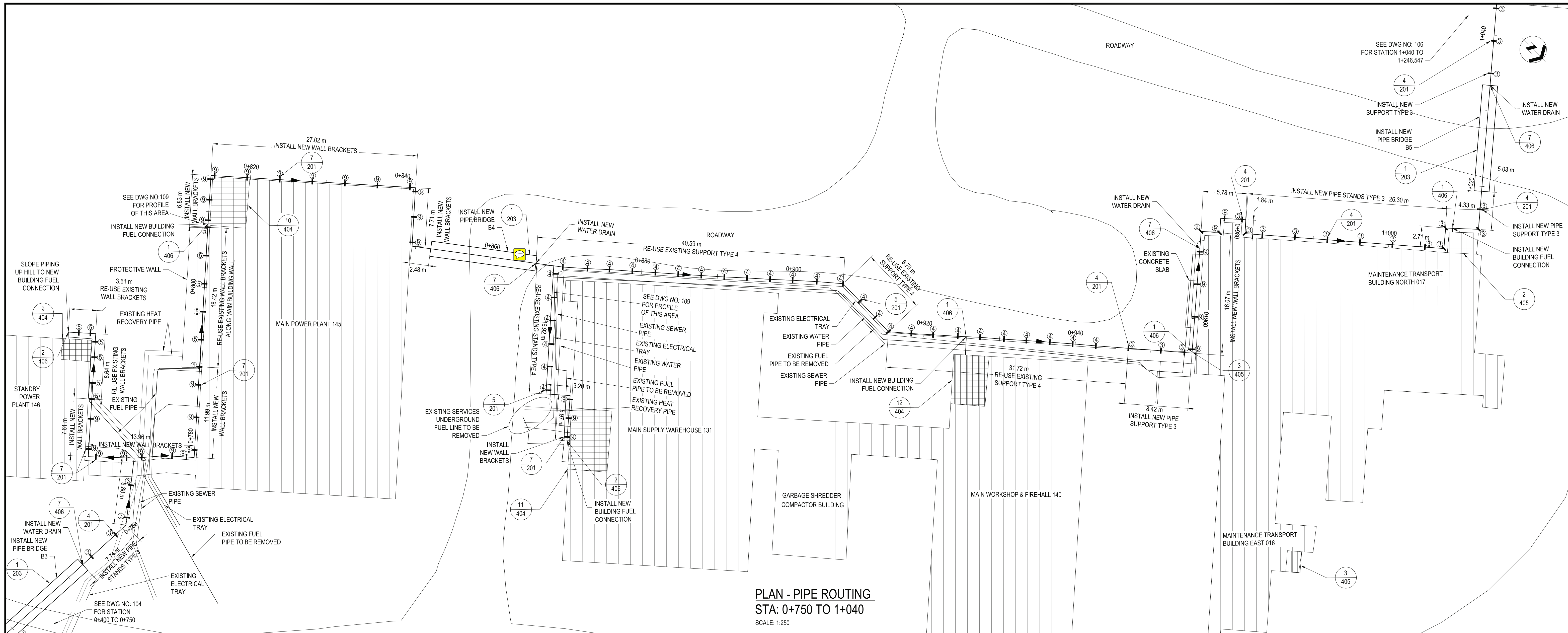
TRADE-MÉTIER CIVIL DATE 2011-11-15

PROPOSED PLAN AND PROFILE  
COMPOUND AREA  
STA 0+750 TO 1+040

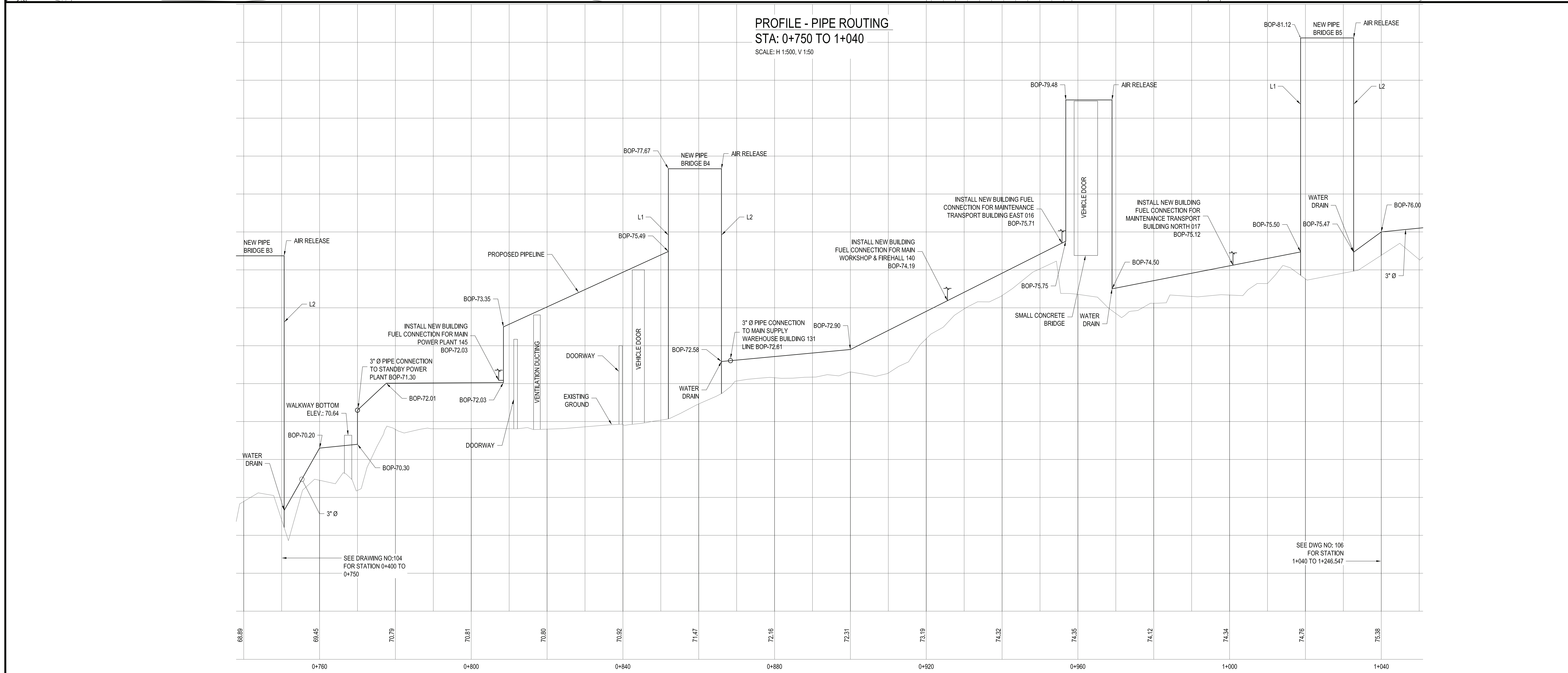
PRODUCTION	CONCURRENCE-ASSENTMENT
DESIGNED ÉTUDE	USERS GROUP
DRAWN DESSINE	P. J. P. O'LEARY PROJ. MGR.
CHECKED VÉRIFIÉ	FIRE CHIEF CAPT. P. MUSCAT-DRAGO
COORDINATION	APPROVED - APPROUVÉ S. CHINNATAMBY, ENG O

DWG.NO.-DESSIN NO. L - A28 -9312/3 - 105

Canada



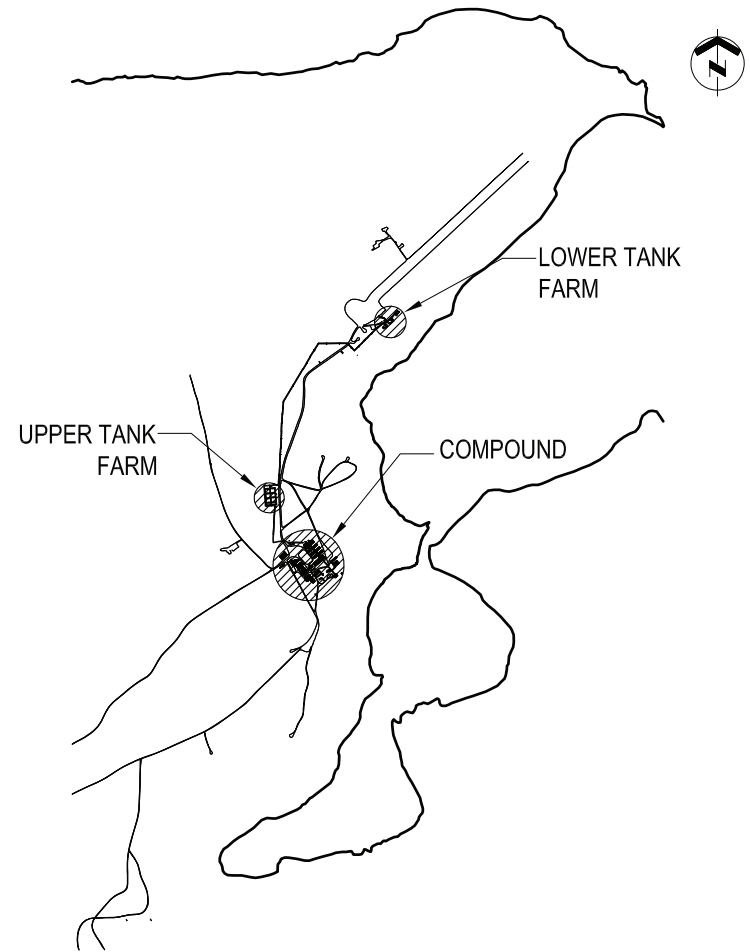
PLAN - PIPE ROUTING  
STA: 0+750 TO 1+040  
SCALE: 1:250



PROFILE - PIPE ROUTING  
STA: 0+750 TO 1+040  
SCALE: H 1:500, V 1:50



WING CONSTRUCTION ENGINEERING SQUADRON  
8 WING, TRENTON, ONTARIO



KEY PLAN N.T.S.

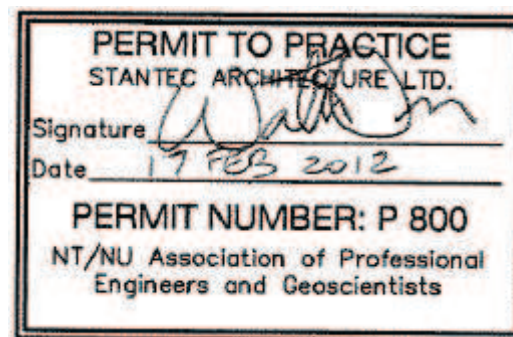
GENERAL NOTES

1. PIPE SIZES SHOWN IN NPS (INCHES).
2. DIMENSION SHOWN IN MILLIMETERS UNLESS OTHERWISE NOTED.
3. FIELD VERIFY ALL MEASUREMENTS.
4. U-BOLTS TO BE INSTALLED ON EVERY SUPPORT. TYPICAL FOR ALL.
5. ALL STEEL PIPE SUPPORT STEEL SHALL BE GALVANIZED. GALVANIZING TO CONFORM TO CSA-G164-M.

LEGEND

DO NOT SCALE DRAWINGS

01	17/02/2012	ISSUED FOR CONSTRUCTION	WO
NO.	DATE	REVISION	APPR.



SCALE-ÉCHELLE AS NOTED

PROJECT-PROJET PF#: 68352

UPGRADE MAIN POL COMPOUND

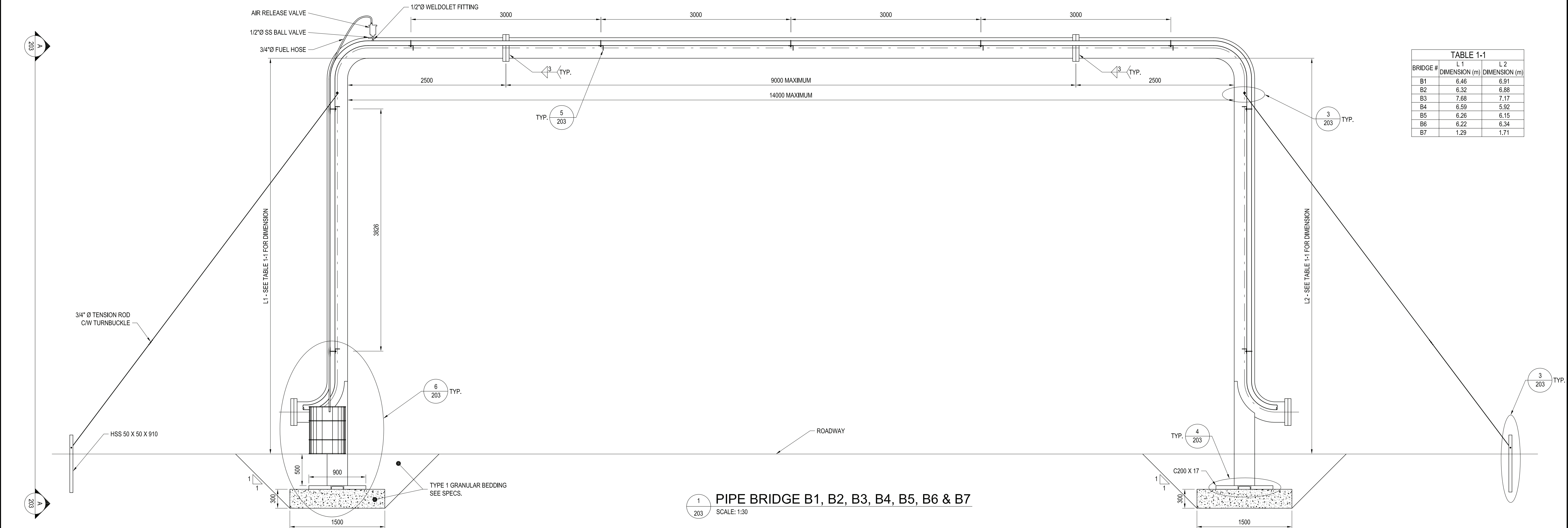
CFS ALERT, NUNAVUT

TRADE-MÉTIER STRUCTURAL DATE 2011-11-15

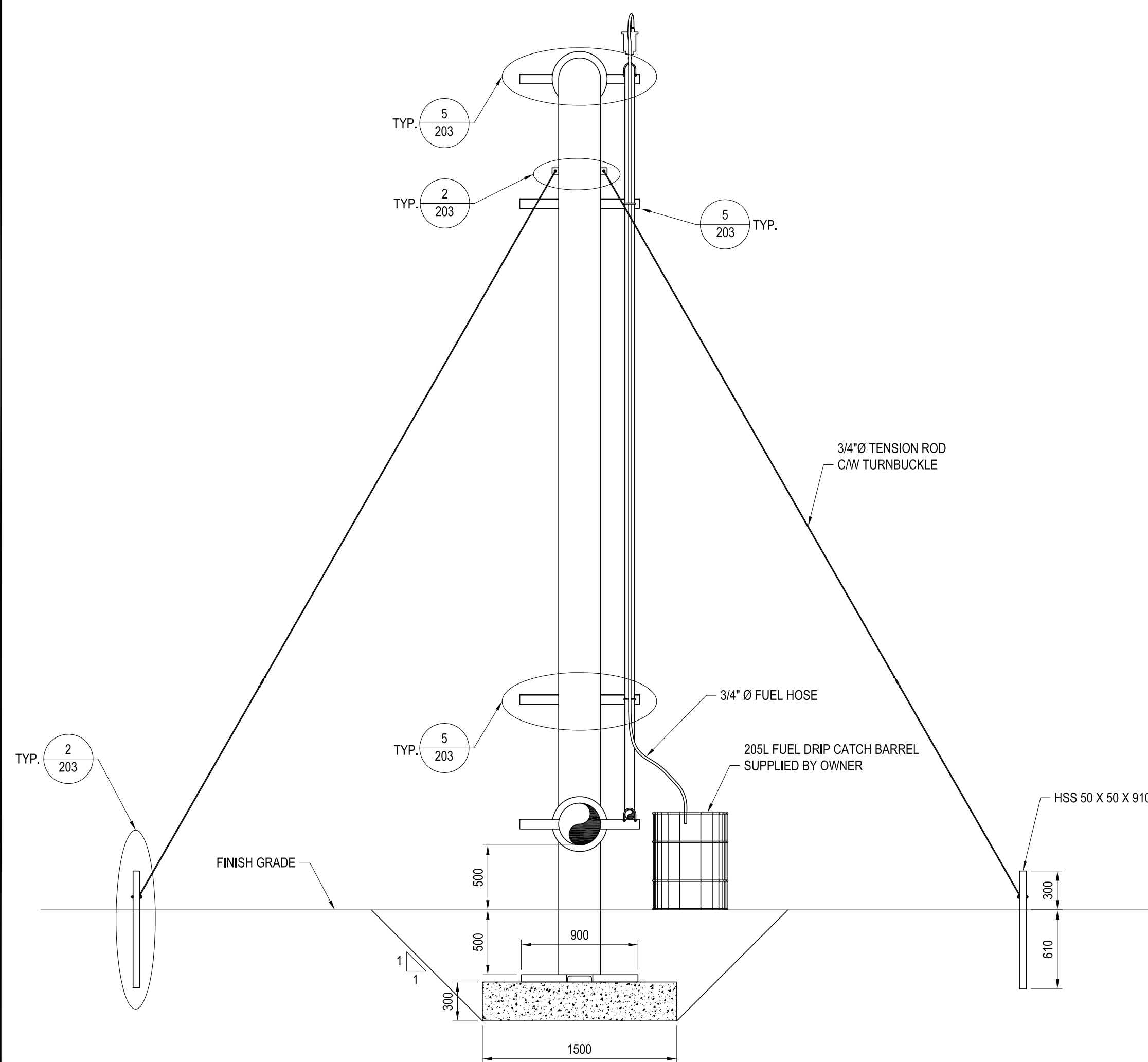
PIPE BRIDGE & MISC DETAILS

PRODUCTION	CONCURRENCE-ASSENTMENT	
DESIGNED ÉTUDE	USERS GROUP	
DRAWN DESSINE		P.J.P. O'LEARY PROJ. MGR.
CHECKED VÉRIFIÉ		FIRE CHIEF CAPT.P.MUSCAT-DRAGO
COORDINATION	APPROVED - APPROUVÉ S.CHINNATAMBY, ENG O	

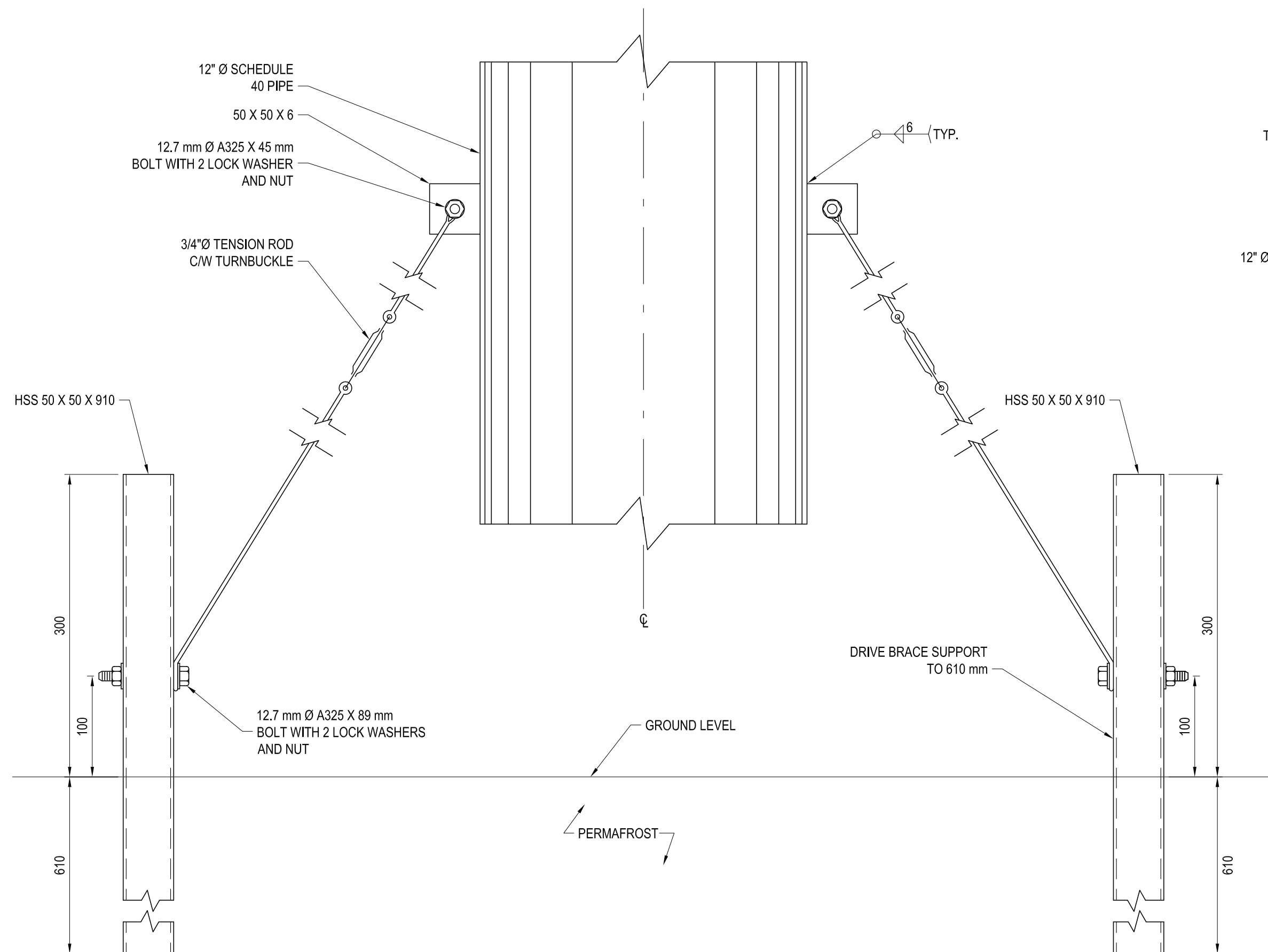
DWG.NO.-DESSIN NO. L - A28 -9312/3 - 203



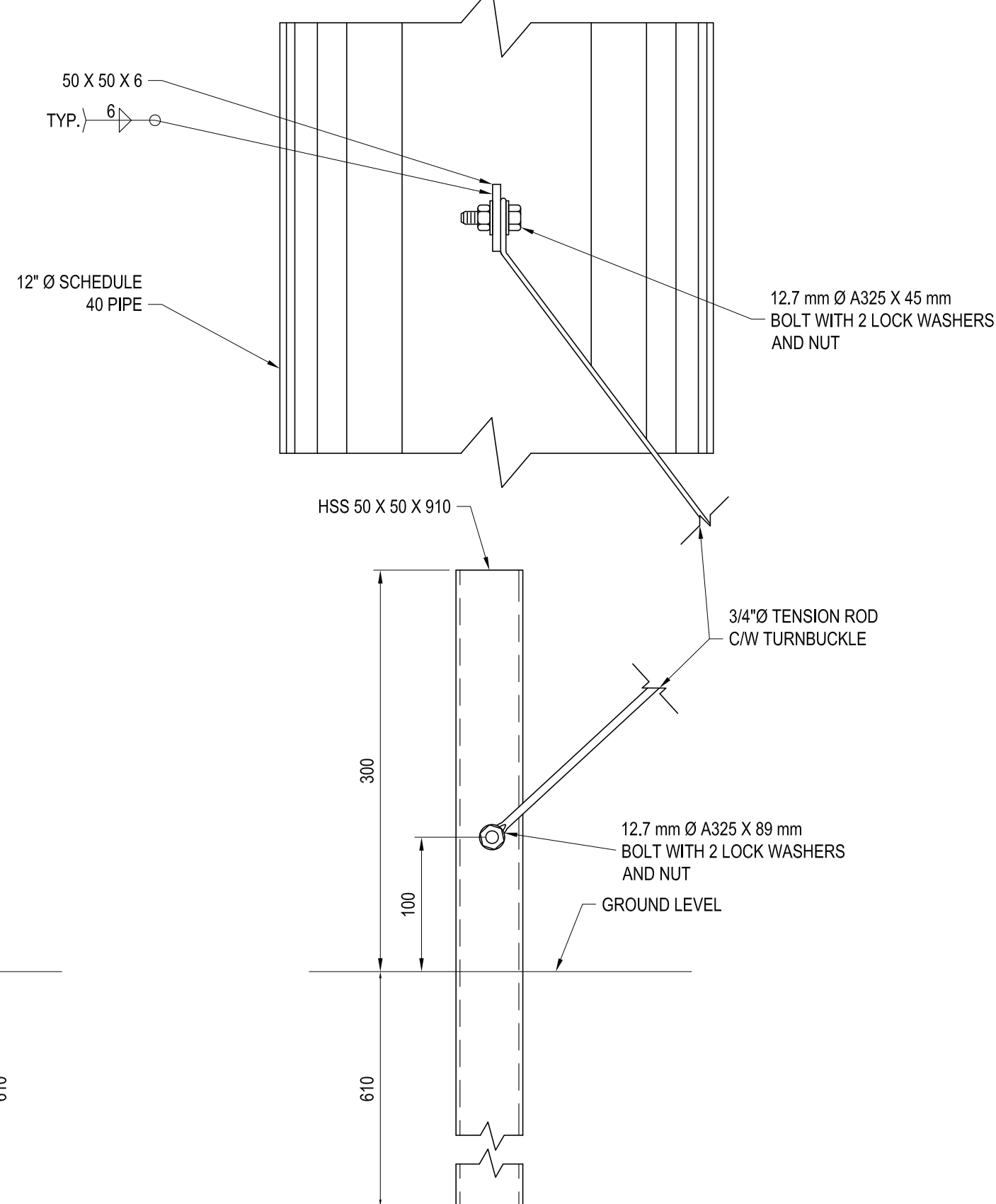
1 PIPE BRIDGE B1, B2, B3, B4, B5, B6 & B7  
SCALE: 1:30



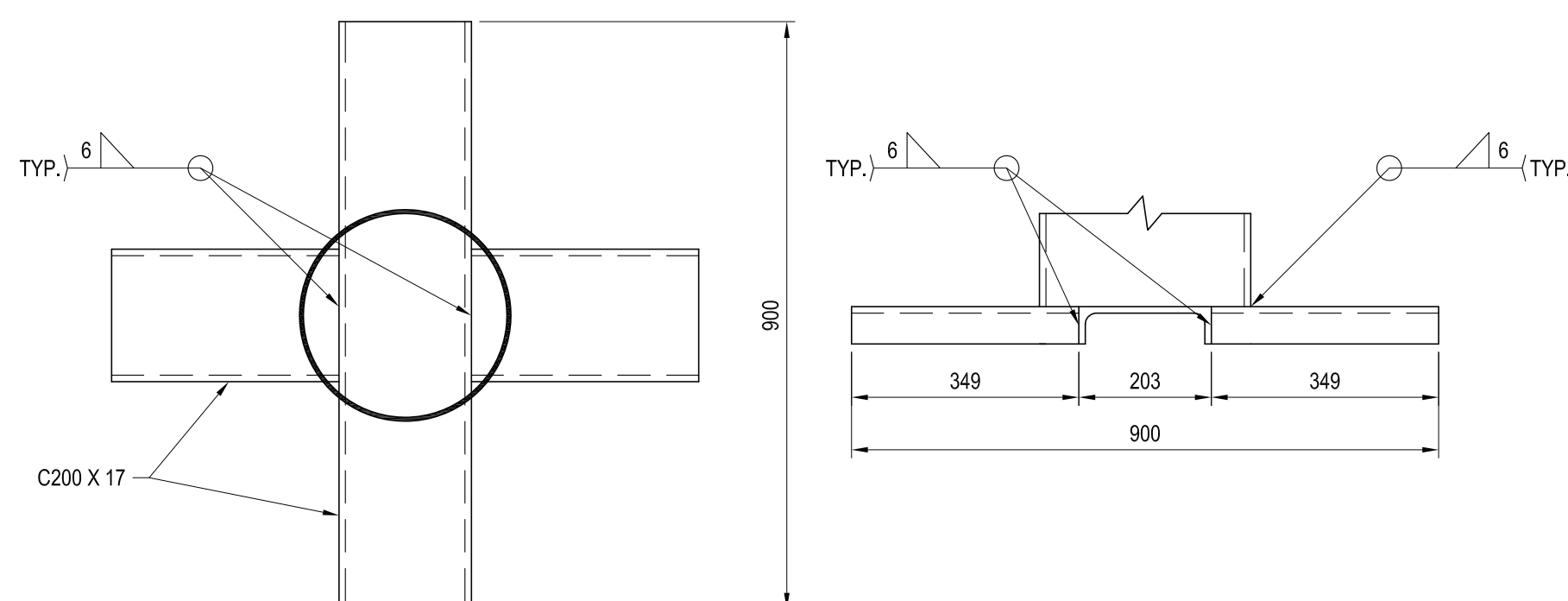
A-A PIPE BRIDGE SECTION  
SCALE: 1:30



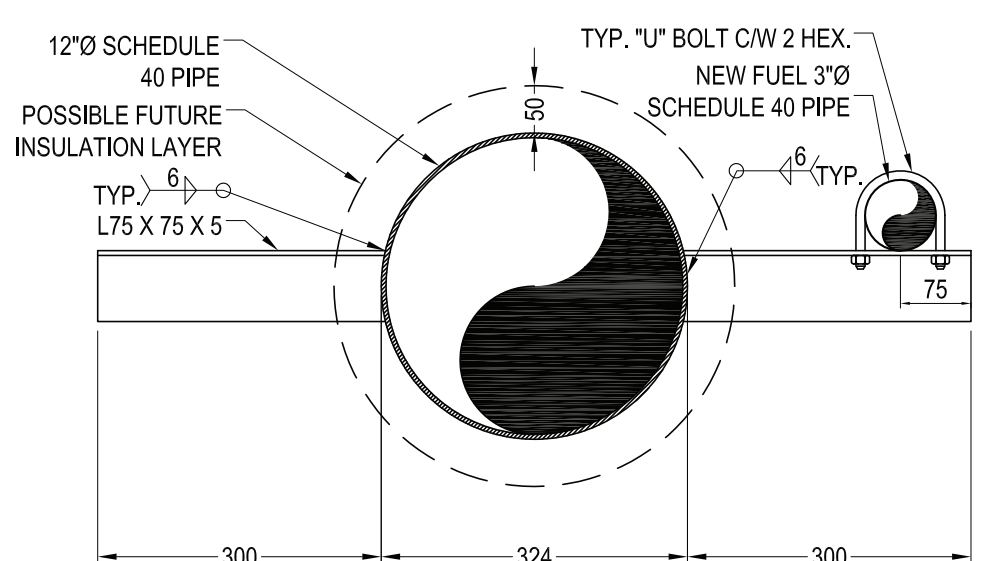
2 BRACE DETAIL  
SCALE: 1:4



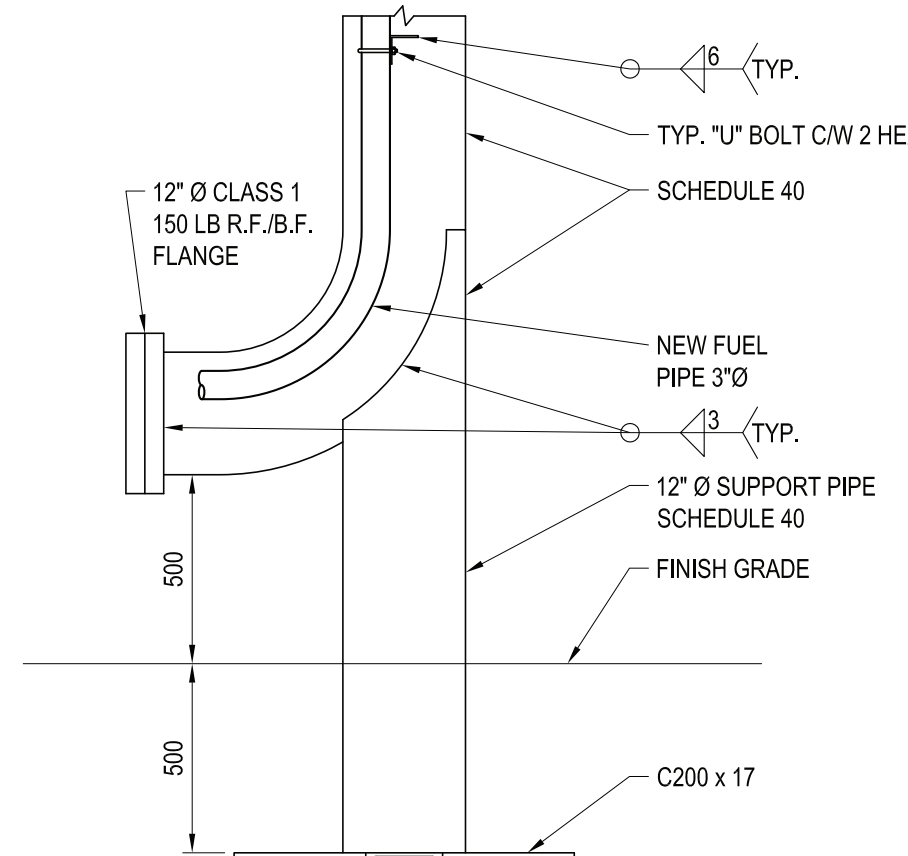
3 BRACE DETAIL  
SCALE: 1:4



4 STEEL FOUNDATION DETAIL  
SCALE: 1:10



5 PIPE DETAIL  
SCALE: 1:8



6 PIPE SUPPORT DETAIL  
SCALE: 1:20