

APPROX. NORTH

NOTES:

- FOR NOTES AND TYPICAL DETAILS SEE DRAWING S1.
- U/S BASE PLATE ELEVATIONS BASED ON T.O. SLAB ELEVATION 100.0m NOMINAL ELEVATION. SEE CIVIL DRAWINGS FOR ACTUAL ELEVATION.

ANCHOR ROD NOTE:

- PLACE ANCHOR RODS SYMMETRICAL ABOUT GRID LINES AS SHOWN ON BASE PLATE DETAILS. PHYSICALLY FIELD MEASURE LOCATIONS PRIOR TO PLACING CONCRETE.

D	ISSUED FOR TENDER	JUN 28 2017
C	ISSUED FOR 99% REVIEW	MAY 25 2017
B	ISSUED FOR CLIENT REVIEW	APR 24 2017
A	ISSUED FOR 66% REVIEW	MAR 24 2017
revisions		date

project

**MCTS CENTRE AND
C&P BUILDING**

PLACENTIA

drawing

**MCTS CENTRE
COLUMN AND
BASE PLATE LAYOUT
AND DETAILS**

designed *RS* conçu

date JUN.28,2017

drawn *ef* dessiné

date JUN.28,2017

approved *JB* approuvé

date JUN.28,2017

Tender *Gary Macgillivray June 30/17* Submission

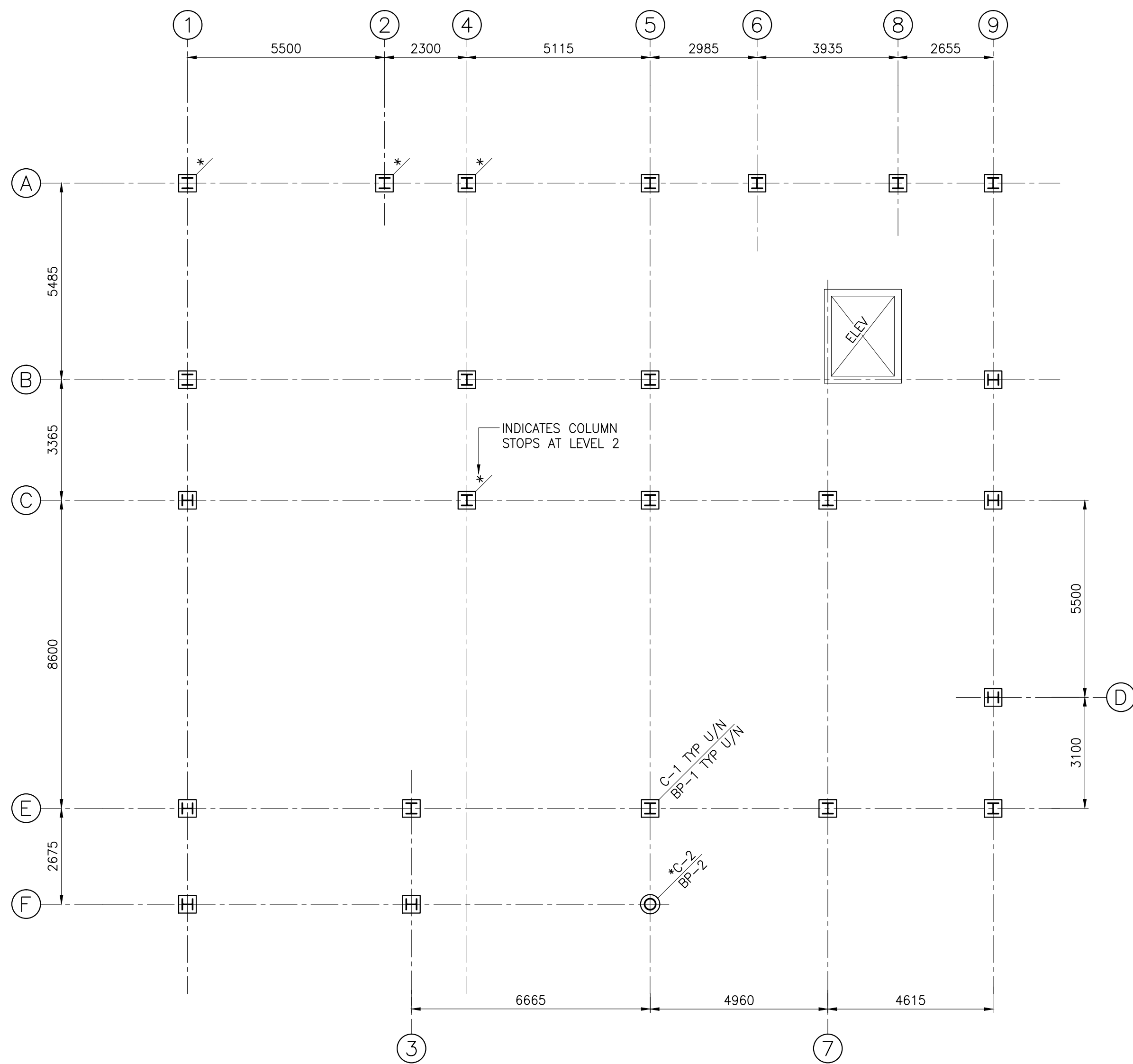
PW50C Project Manager Administrateur de projets TPSOC

project number no. du projet

R.081781.004

drawing no. no. du dessin

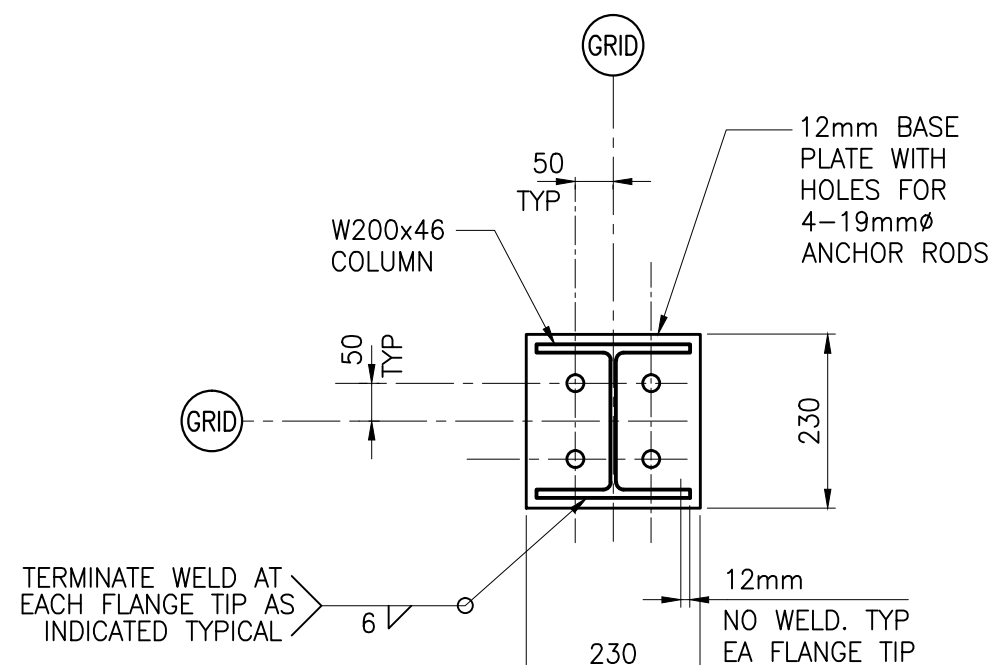
S3



COLUMN AND BASE PLATE LAYOUT

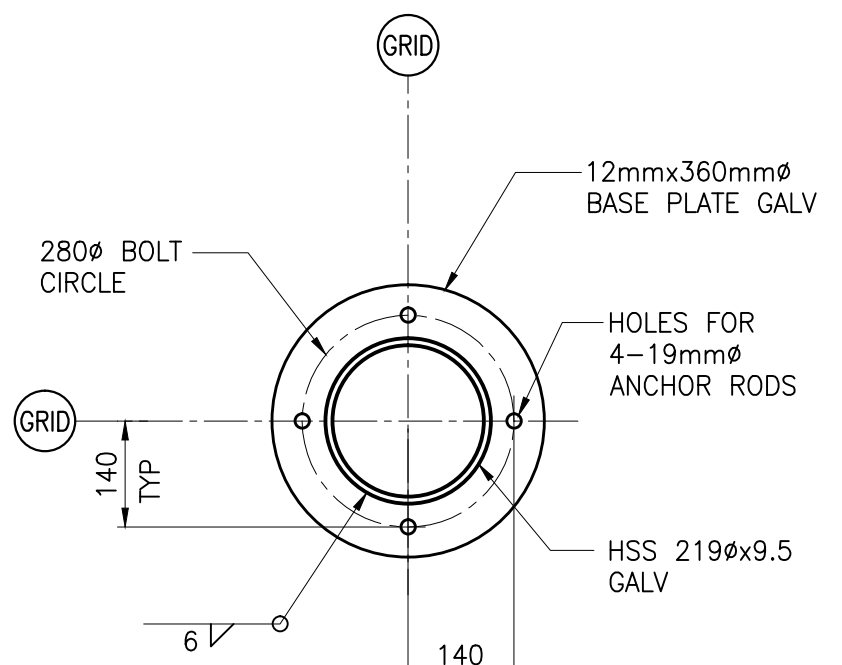
SCALE : 1:100
0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m
U/S BASE PLATE ELEVATION 99.825m U/N (SEE NOTE 2)

COLUMN SCHEDULE		
MARK	SIZE	REMARKS
C-1	W200x46	
C-2	HSS 219x9.5	HOT DIPPED GALVANIZED, CAPPED AND SEAL WELDED



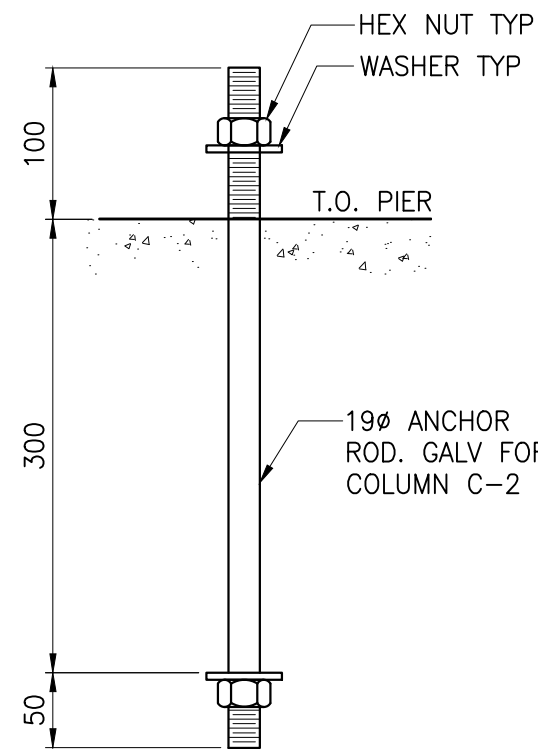
BASE PLATE BP-1 DETAIL

SCALE : 1:10
0mm 100 200 300 400 500
SEE ANCHOR ROD NOTE 1



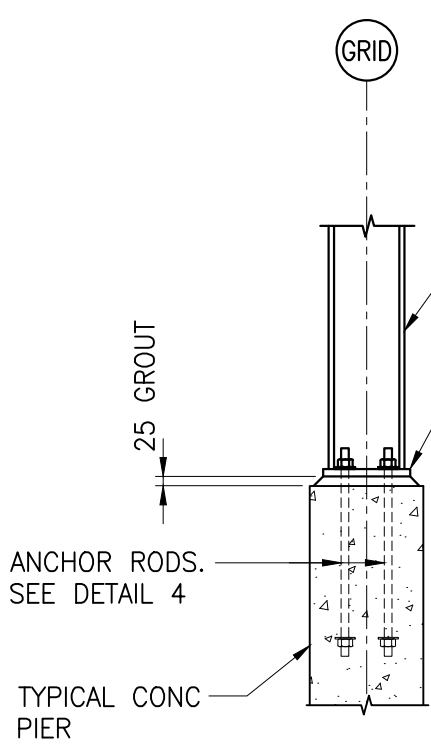
BASE PLATE BP-2 DETAIL

SCALE : 1:10
0mm 100 200 300 400 500
SEE ANCHOR ROD NOTE 1



ANCHOR ROD DETAIL

SCALE: 1:5
0mm 100mm 200mm 300mm
ANCHOR ROD ASSY'S FOR COLUMN C-2 TO BE HOT DIPPED GALVANIZED.



TYP COLUMN & BASE PLATE DETAIL

SCALE : 1:20
0mm 500mm 1000mm 1500mm