

NOTE:
1. FOR NOTES AND TYPICAL DETAILS SEE DRAWING S1.
2. T.O. STEEL (U/S DECK) ELEVATION RELATIVE TO T.O. SLAB EL 100.0m NOMINAL.

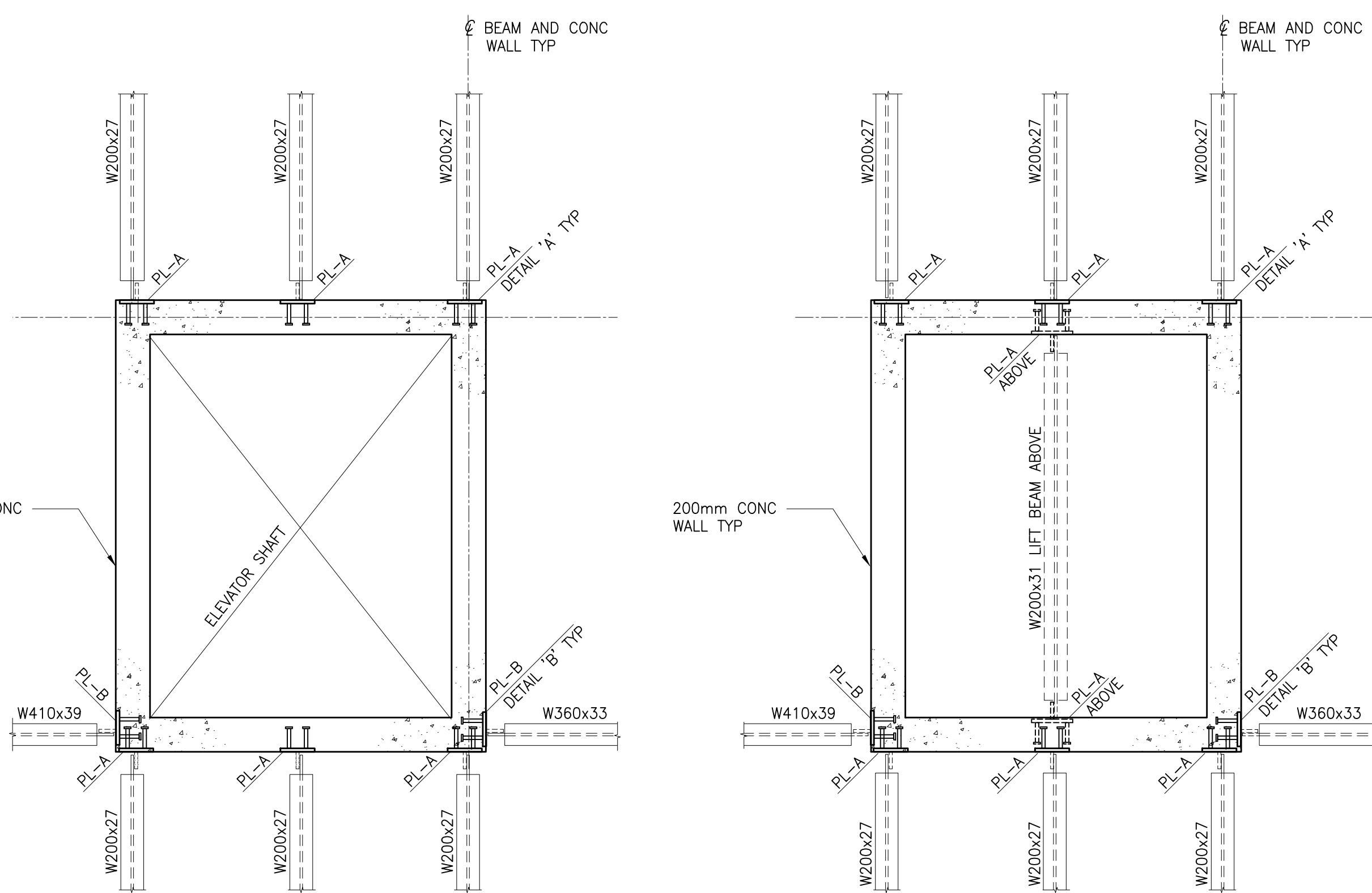
C	ISSUED FOR TENDER	JUN 28 2017
B	ISSUED FOR 99% REVIEW	MAY 25 2017
A	ISSUED FOR CLIENT REVIEW	APR 24 2017
revisions		date

project project

MCTS CENTRE AND C&P BUILDING
PLACENTIA

MCTS CENTRE
STRUCTURAL FRAMING SECTIONS AND DETAILS

designed *RWJ* conçu
date JUN.28.2017
drawn *en* dessiné
date JUN.28.2017
approved *JB* approuvé
date JUN.28.2017
Tender *G.F. MacGillivray* Submission
PWSC Project Manager Administrateur de projets IPSGC
project number no. du projet
R.081781.004
drawing no. no. du dessin
S8



SECTION

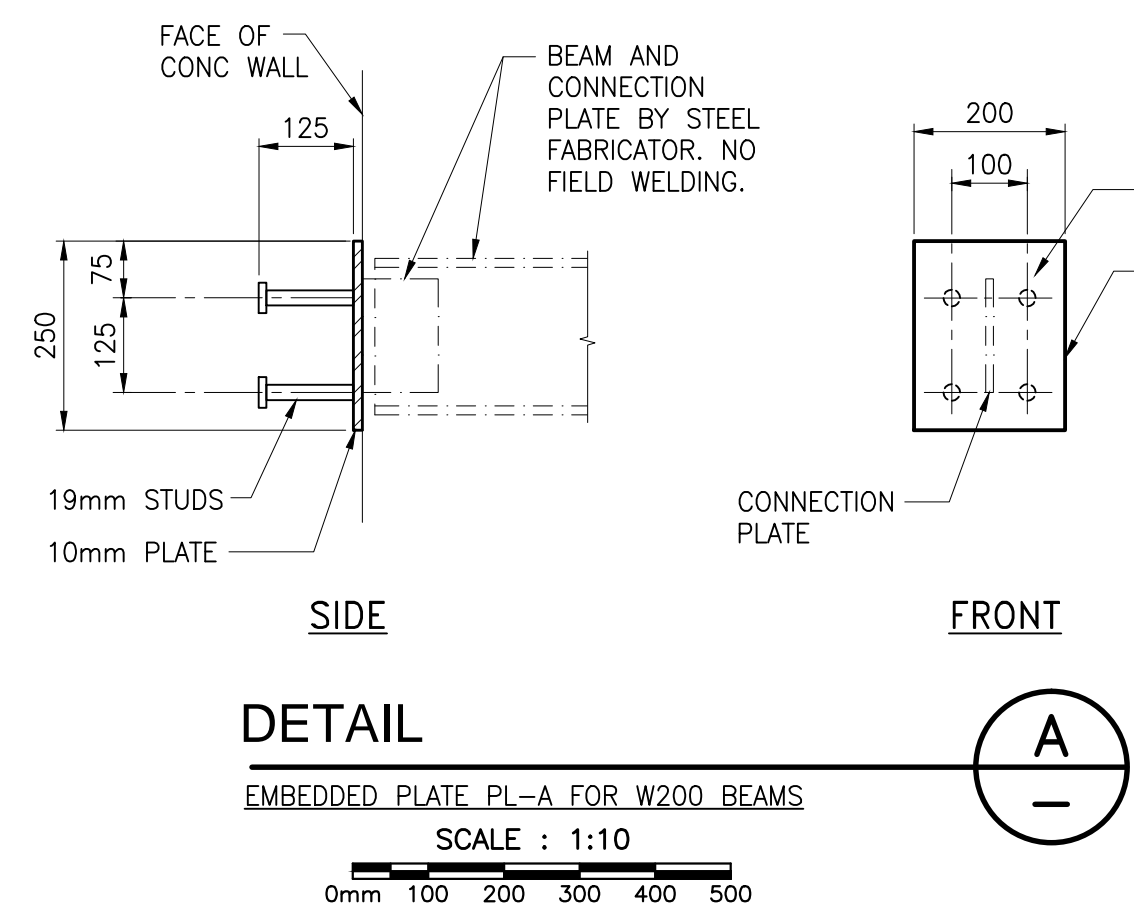
LEVEL 2 EMBEDDED PLATES

SCALE: 1:25
0mm 500mm 1000mm 1500mm

SECTION

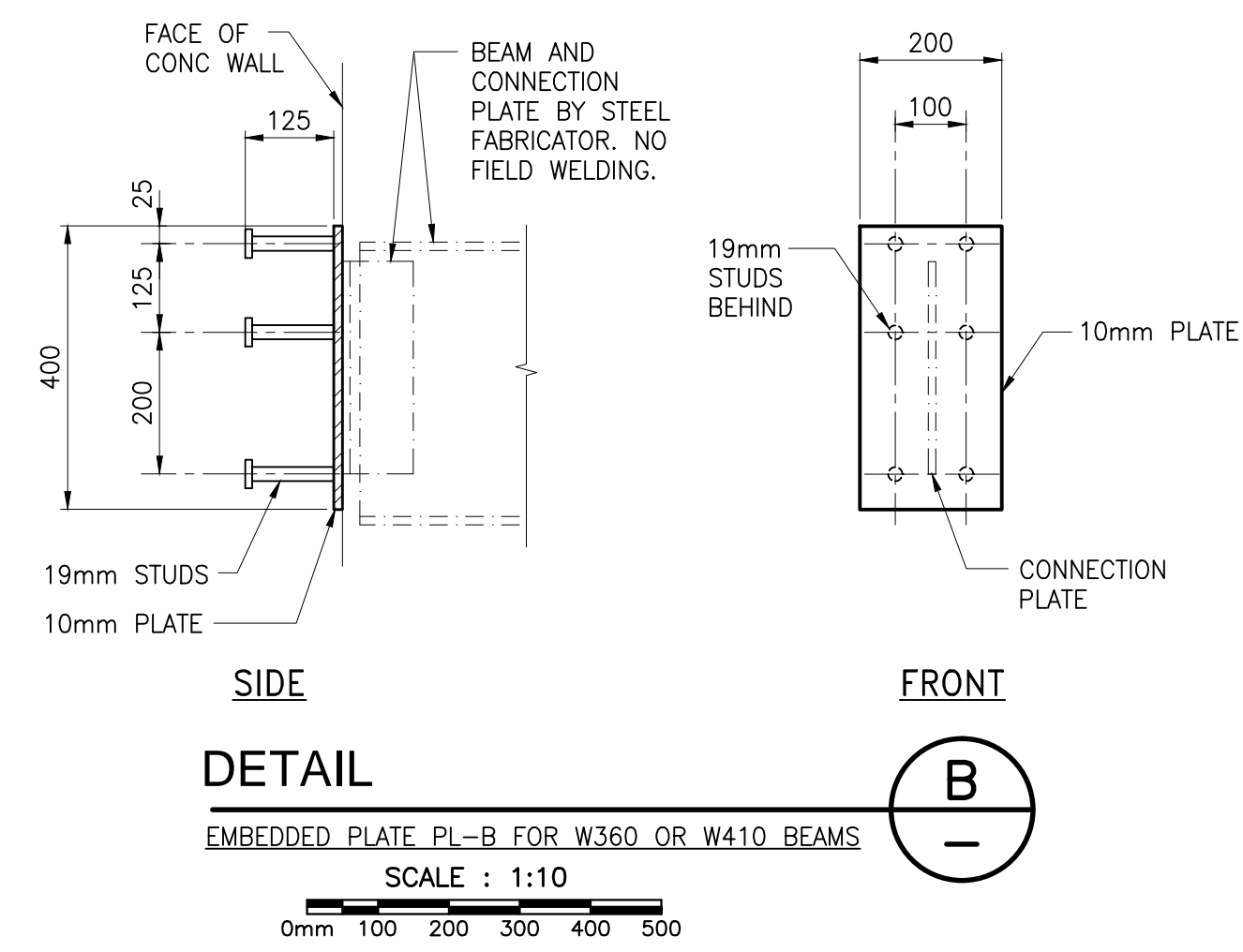
MAIN ROOF EMBEDDED PLATES

SCALE: 1:25
0mm 500mm 1000mm 1500mm



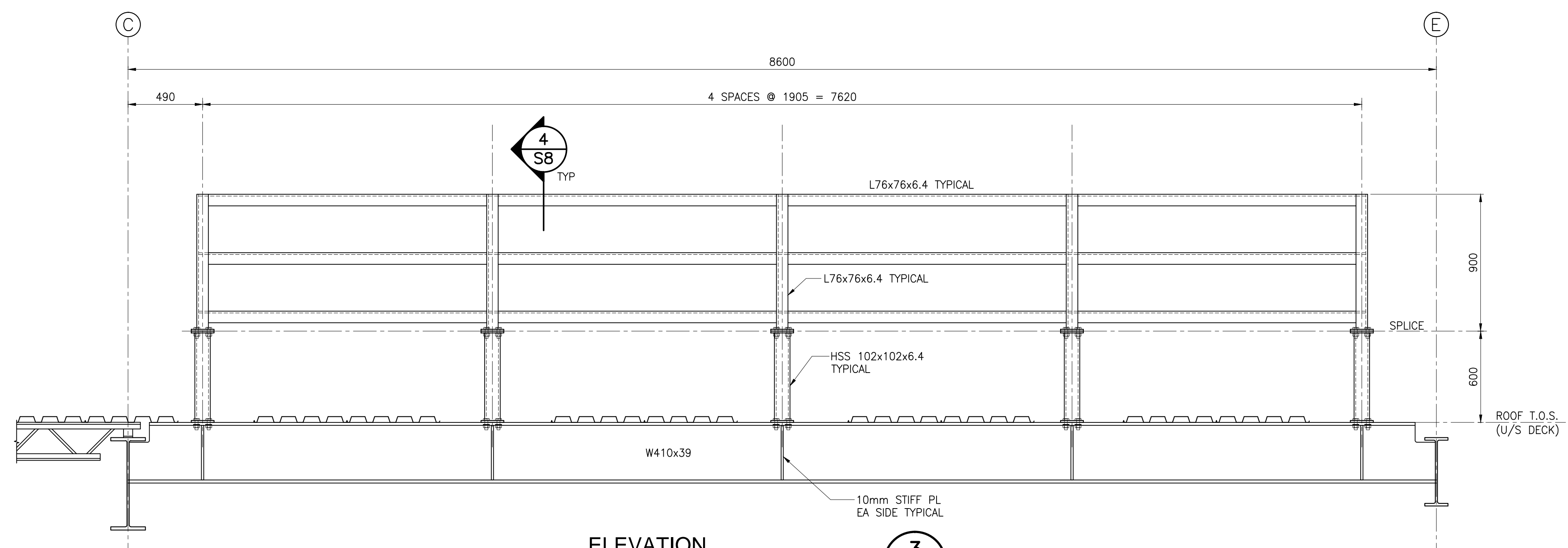
DETAIL

EMBEDDED PLATE PL-A FOR W200 BEAMS
SCALE: 1:10
0mm 100 200 300 400 500



DETAIL

EMBEDDED PLATE PL-B FOR W360 OR W410 BEAMS
SCALE: 1:10
0mm 100 200 300 400 500

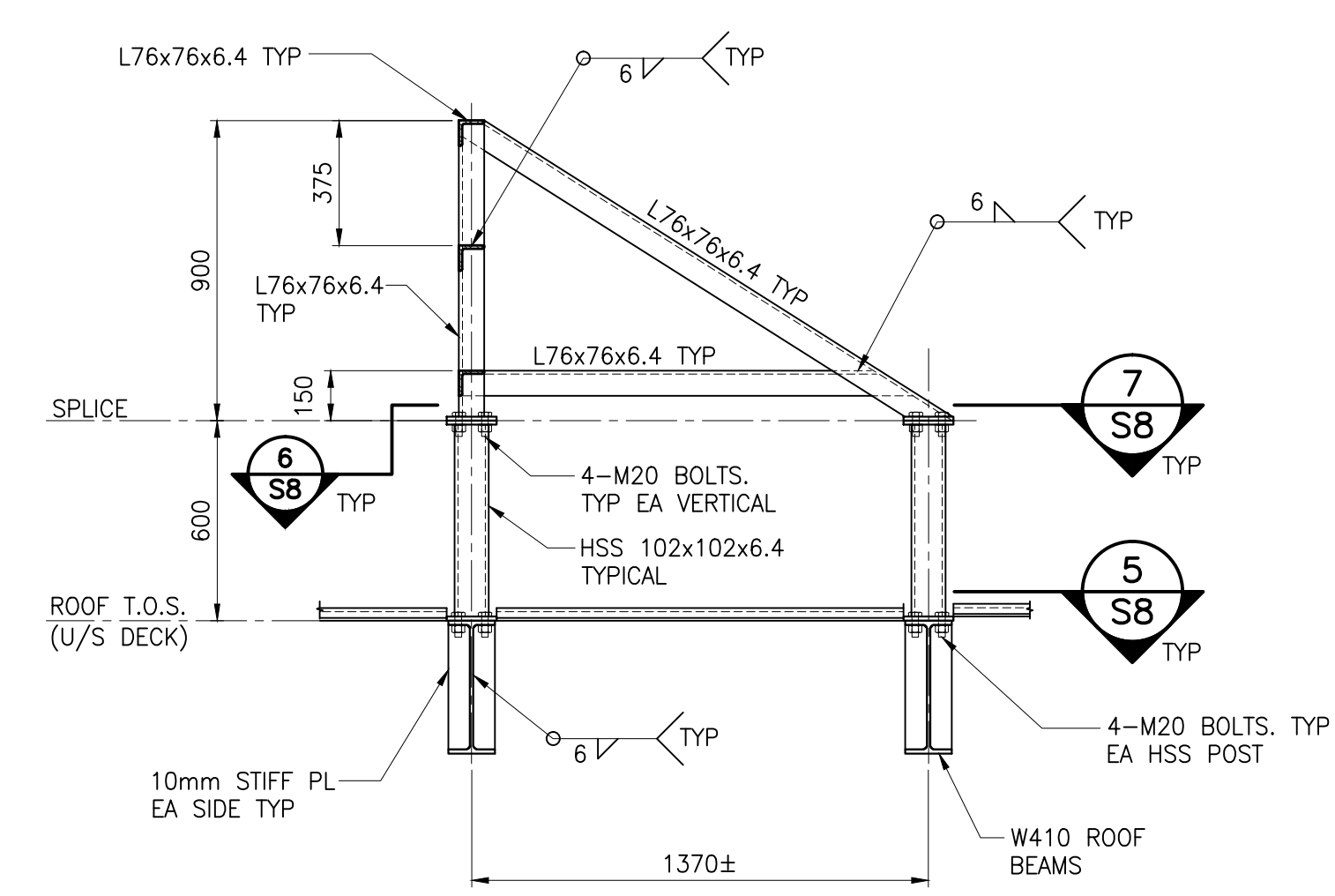


ELEVATION

SCALE: 1:20
0mm 500mm 1000mm

ANTENNA SUPPORT FRAME

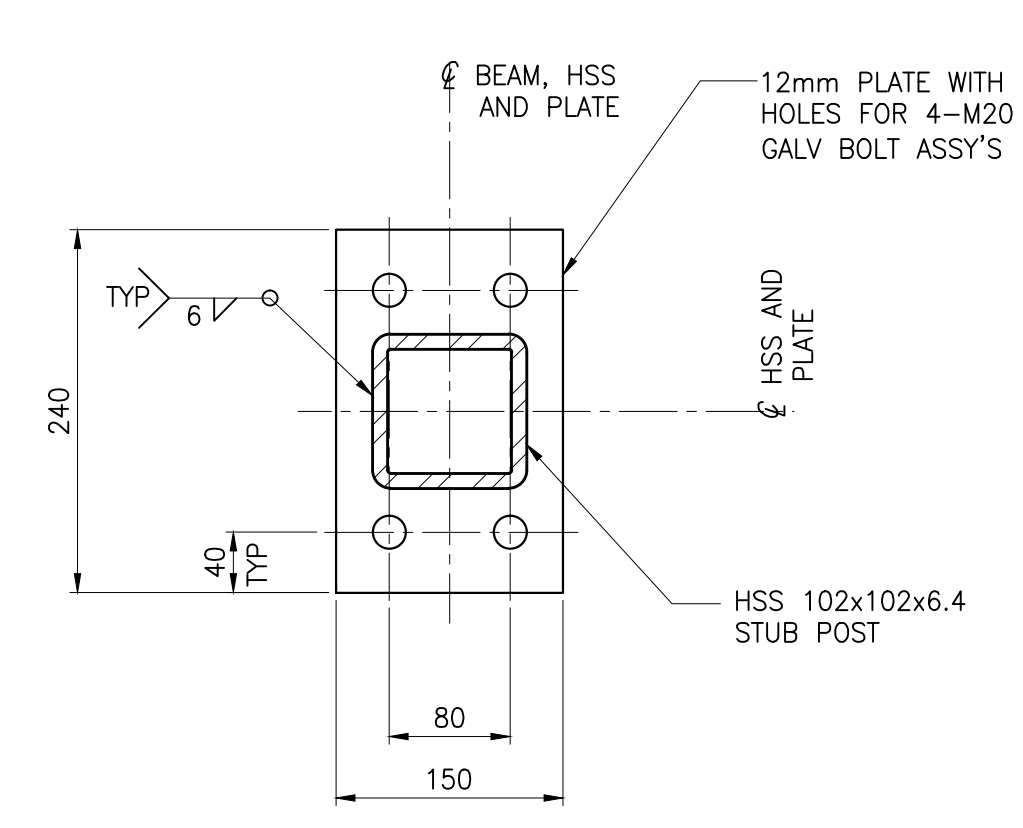
NOTES:
1. ALL SUPPORT FRAME MEMBERS TO BE HOT DIPPED GALVANIZED.
2. NO FIELD WELDING OF FRAME MEMBERS PERMITTED.



SECTION

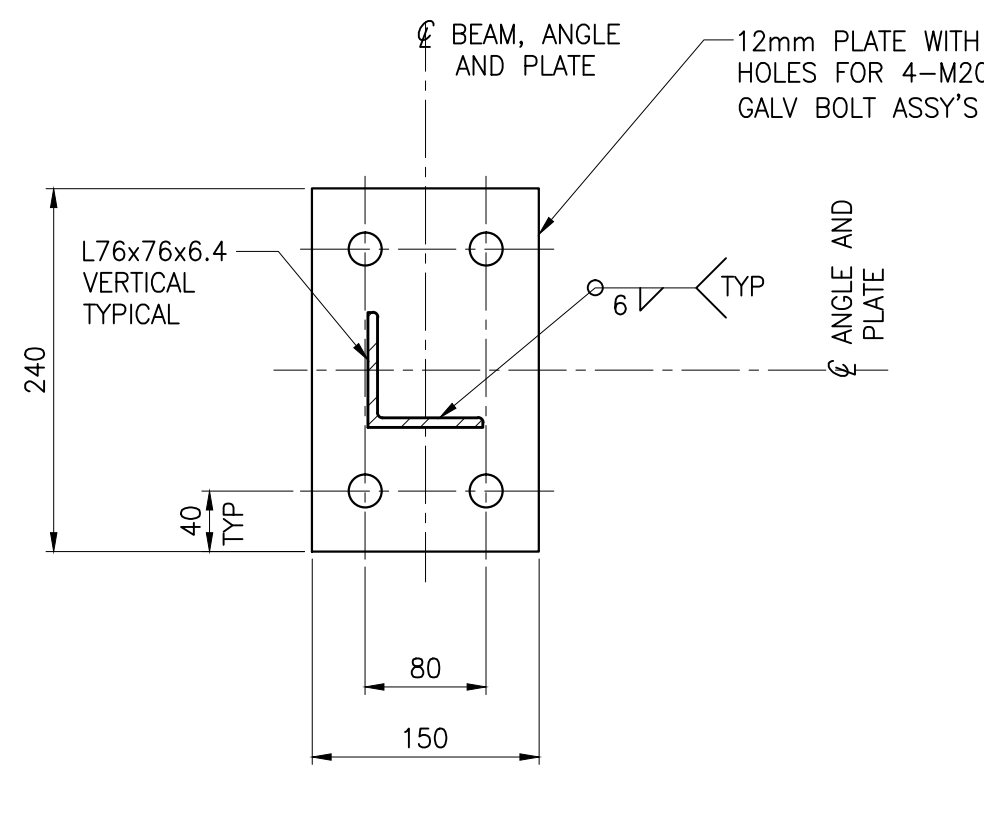
SCALE: 1:20
0mm 500mm 1000mm

ANTENNA SUPPORT FRAME



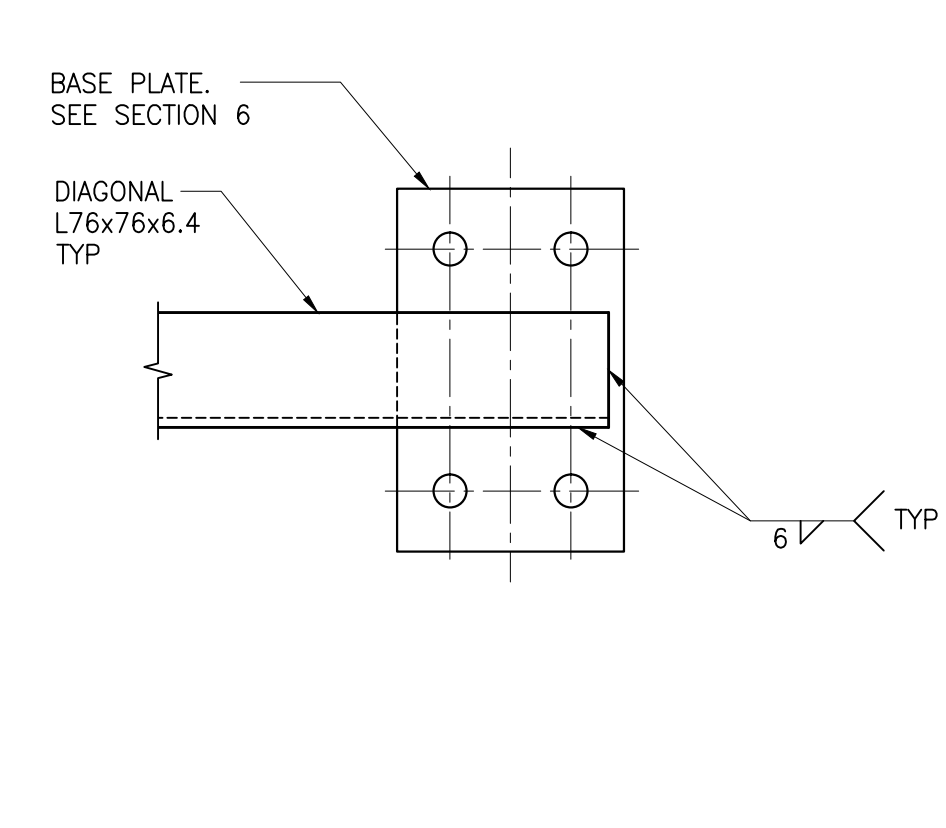
SECTION

HSS STUB POST BASE AND CAP PLATE DETAIL
SCALE: 1:5
0mm 100mm 200mm 300mm



SECTION

TYPICAL L76x76 BASE PLATE DETAIL
SCALE: 1:5
0mm 100mm 200mm 300mm



SECTION

DIAGONAL L76x76 BASE PLATE DETAIL
SCALE: 1:5
0mm 100mm 200mm 300mm