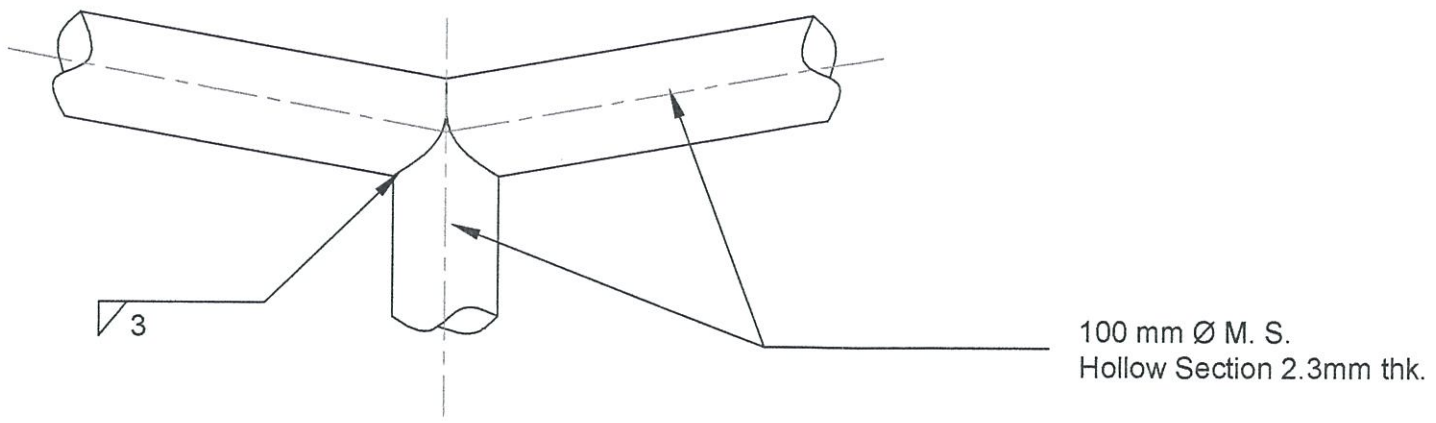
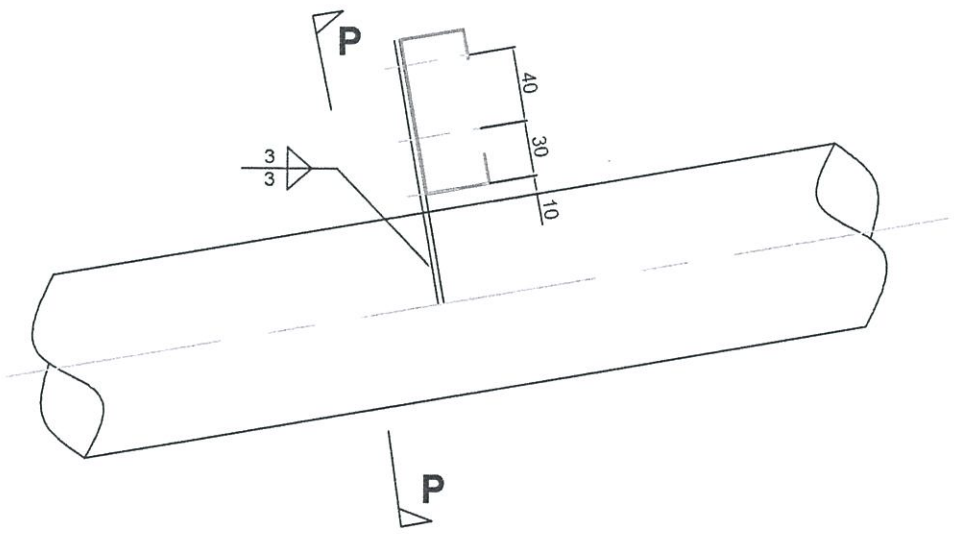
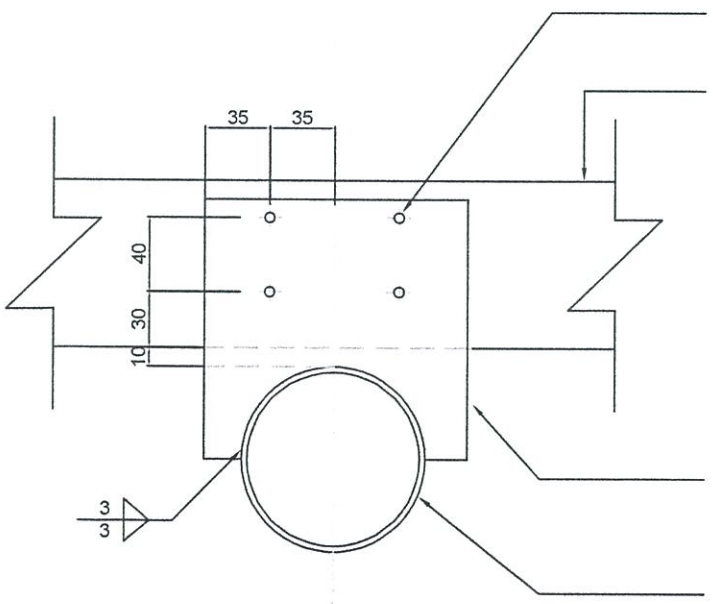


DETAIL 'A'



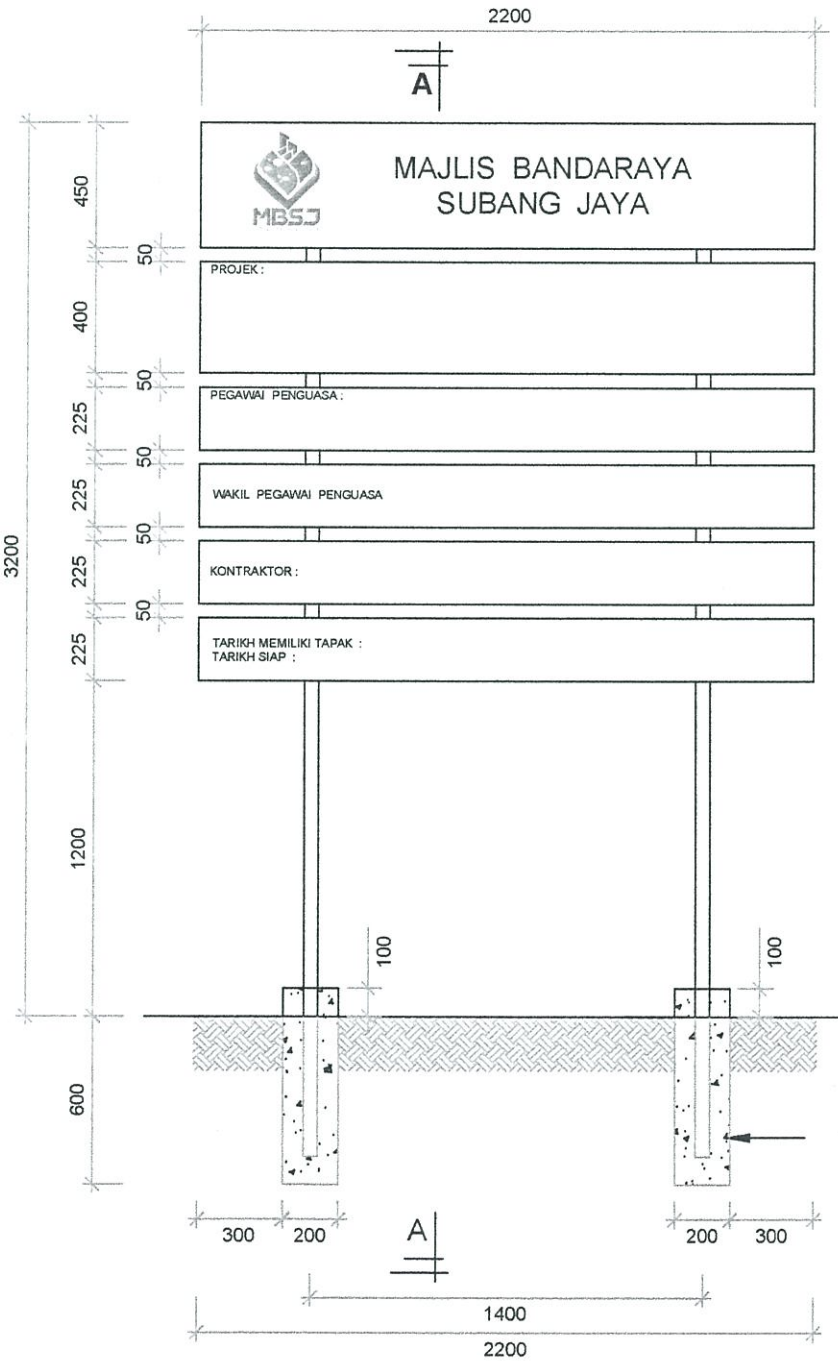
TYPICAL PURLIN CONNECTION DETAILS



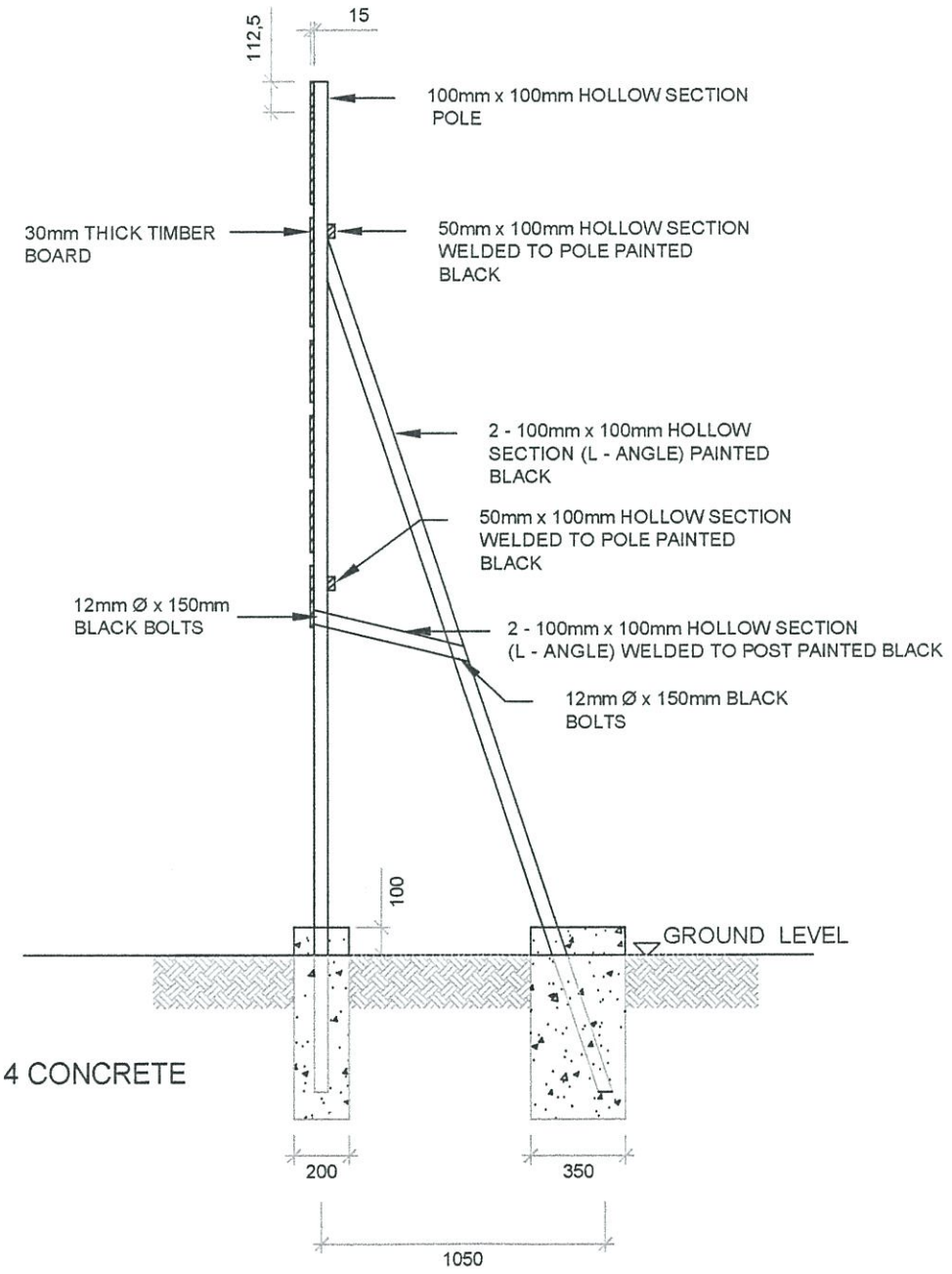
SECTION P - P

NOTES :

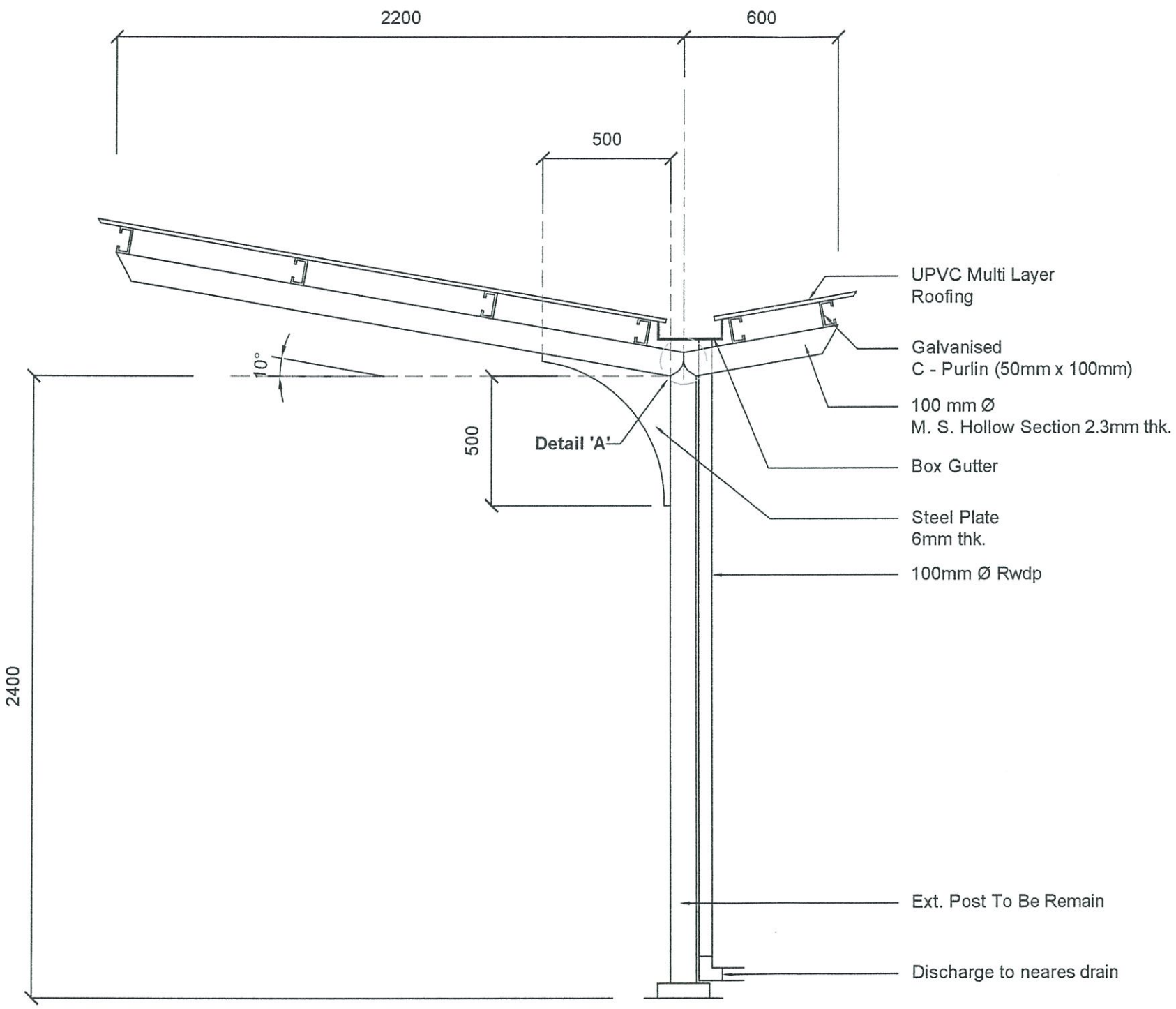
1. WIDTH OF SIGNBOARD SHALL BE FIXED AT
2. HEIGHT OF TOP PIECE CARRYING THE LOG
   OF DEPARTMENT SHALL BE FIXED AT 900r
3. HEIGHTS OF OTHER BOARDS SHALL BE MO
   NECESSARY.
4. BOARD NOT APPLICABLE SHALL BE OMITTE
5. SHAPE AND COLOUR SCHEME OF LOGO SH
   SUBJECT TO S.O.S APPROVAL.
6. ALL LETTERINGS SHALL BE BLACK ON WHI
7. ALL TIMBER SHALL BE OF GRADE B CLASS
   M.T.I.B STRENGTH GROUP.
8. ALL DIMENSION IN mm.



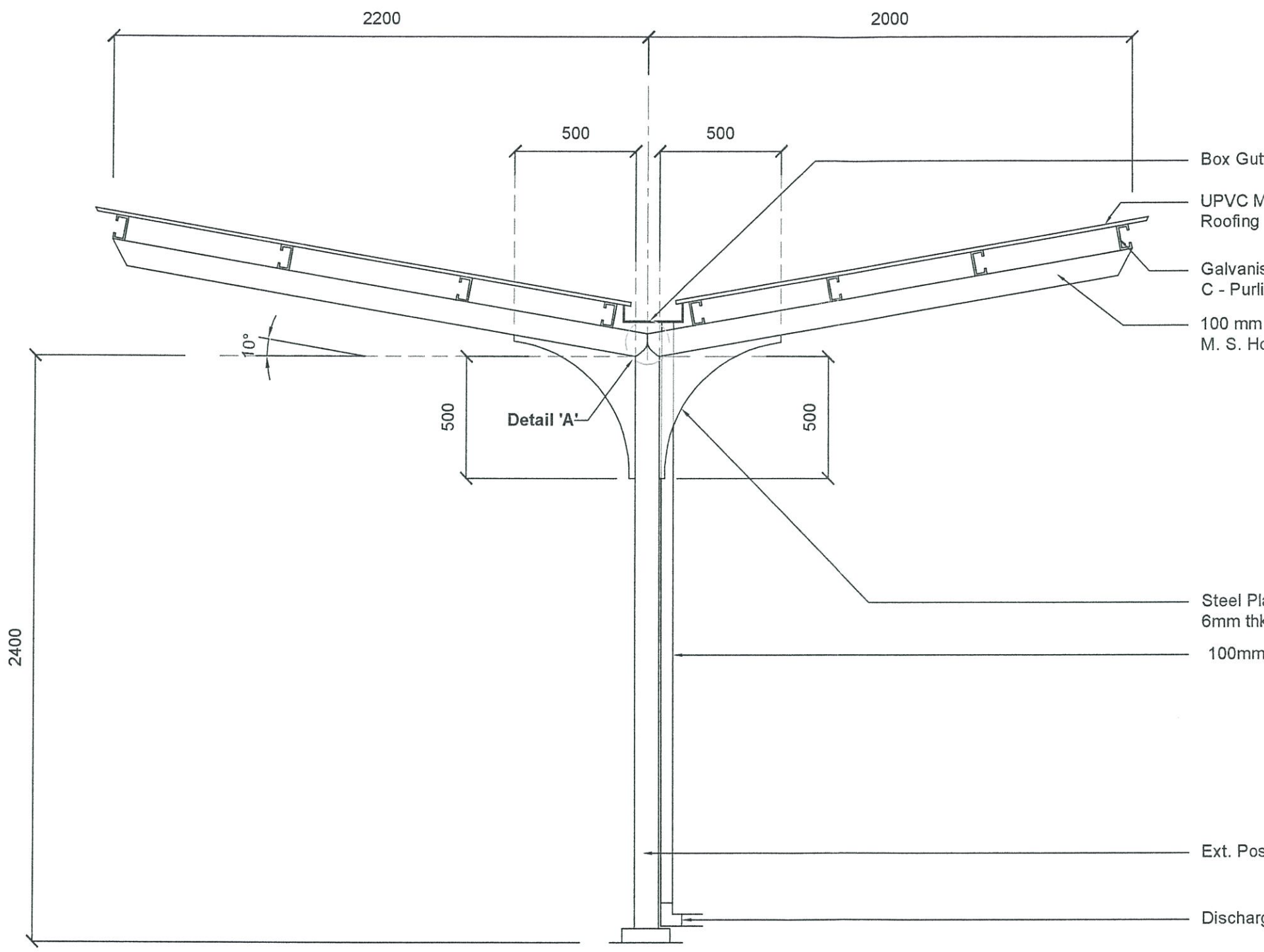
PROJECT SIGNBOARD



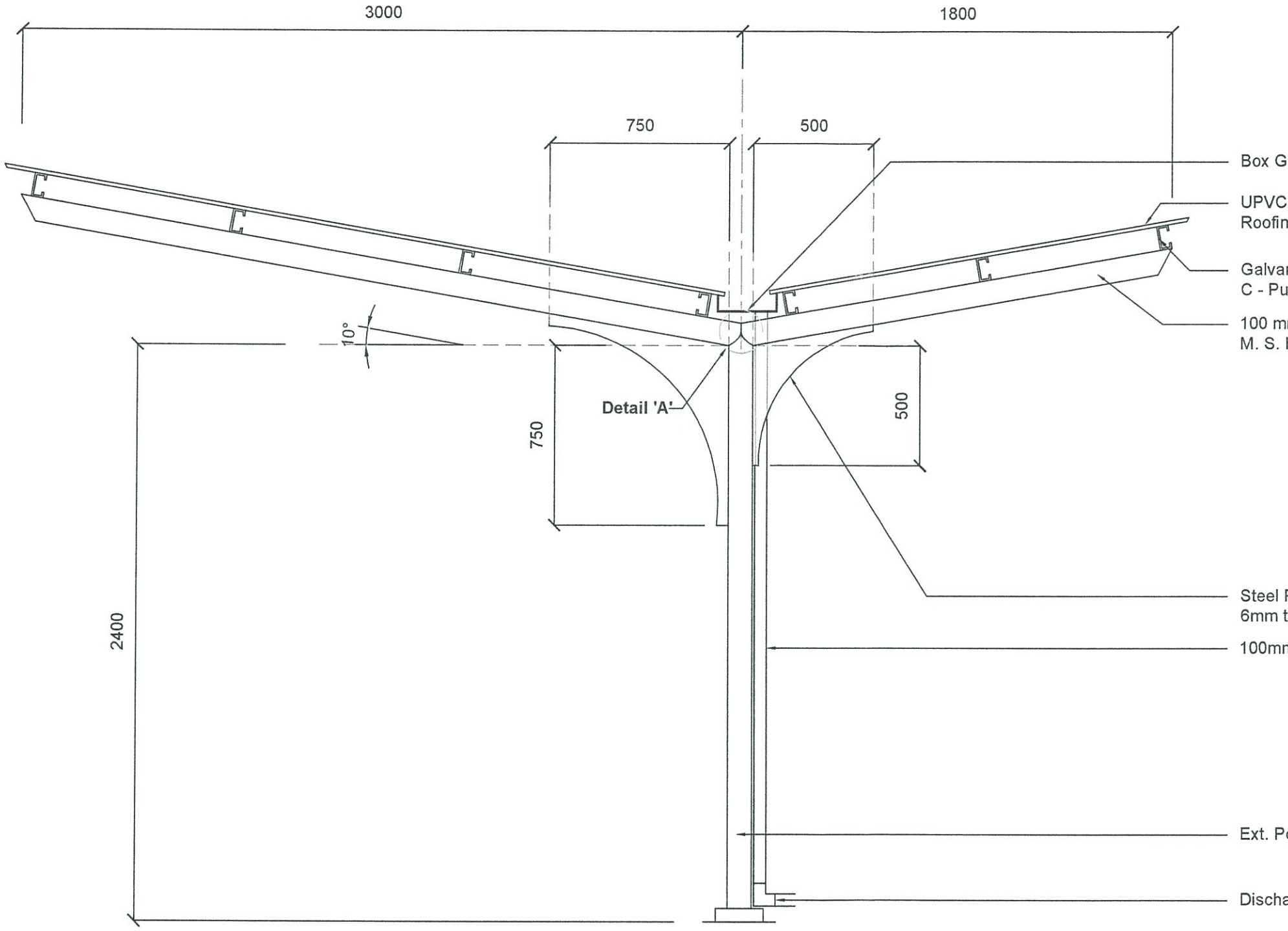
SECTION A - A


2200
600
500
10°
500
Detail 'A'
2400
UPVC Multi Layer
Roofing
Galvanised
C - Purlin (50mm x 100mm)
100 mm Ø
M. S. Hollow Section 2.3mm thk.
Box Gutter
Steel Plate
6mm thk.
100mm Ø Rwdp
Ext. Post To Be Remain
Discharge to neares drain

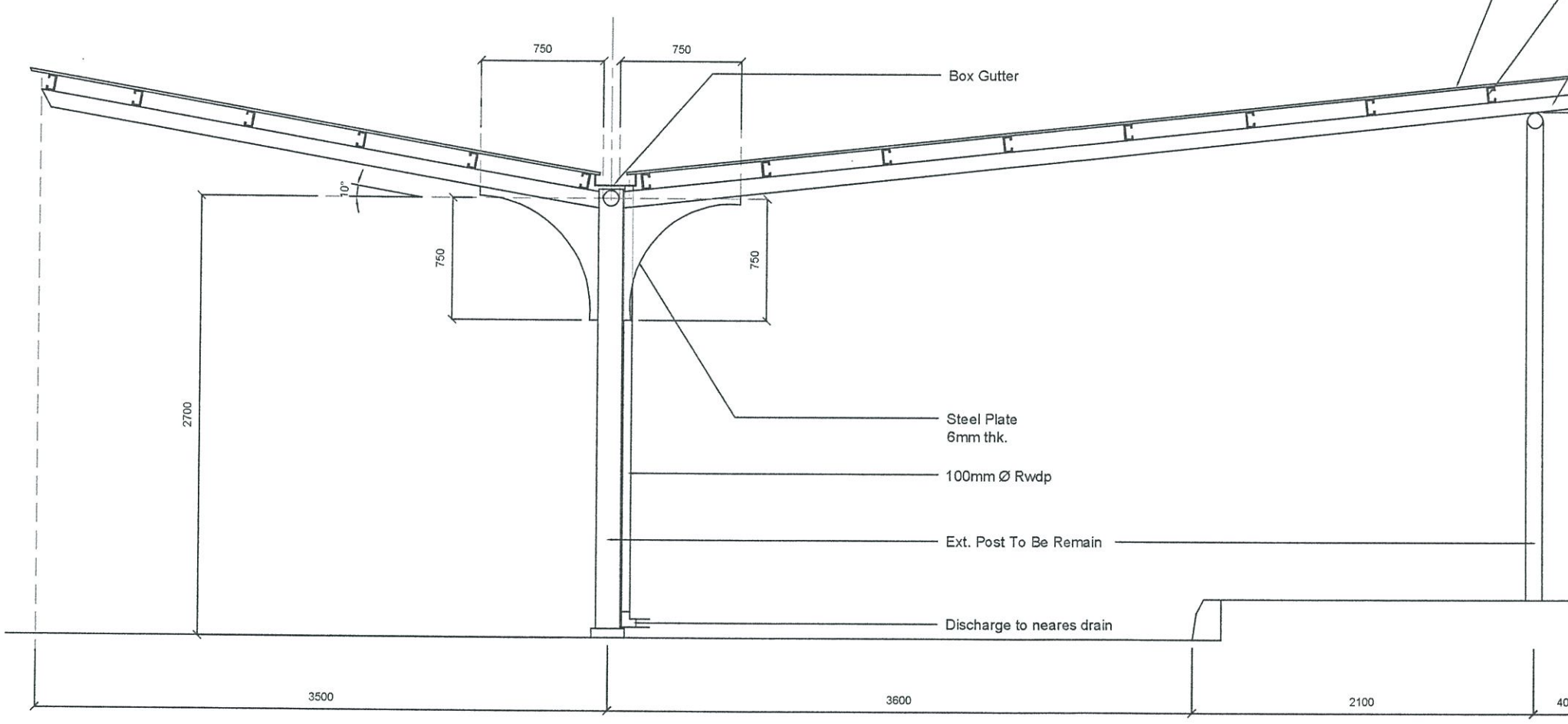
TYPE 1


2200
2000
500
500
Box Gut
UPVC M
Roofing
Galvanis
C - Purli
100 mm
M. S. Ho
10°
500
Detail 'A'
500
Steel Pla
6mm thk
100mm
2400
Ext. Pos
Dischar

TYPE 2


3000
1800
750
500
Box G
UPVC
Roofin
Galvan
C - Pu
100 m
M. S. I
10°
Detail 'A'
750
500
2400
Steel F
6mm t
100mm
Ext. Pe
Discha

TYPE 3


750
750
Box Gutter
10°
750
750
2700
Steel Plate
6mm thk.
100mm Ø Rwdp
Ext. Post To Be Remain
Discharge to neares drain
3500
3600
2100

TYPE 4