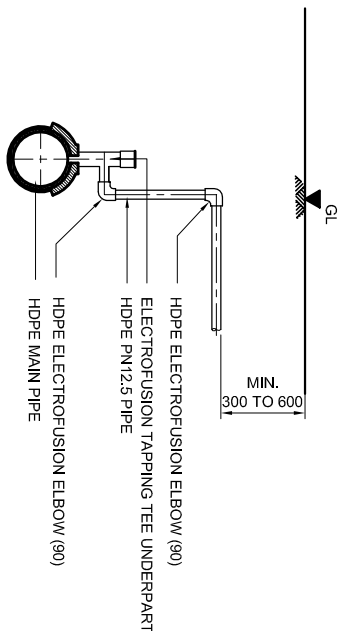
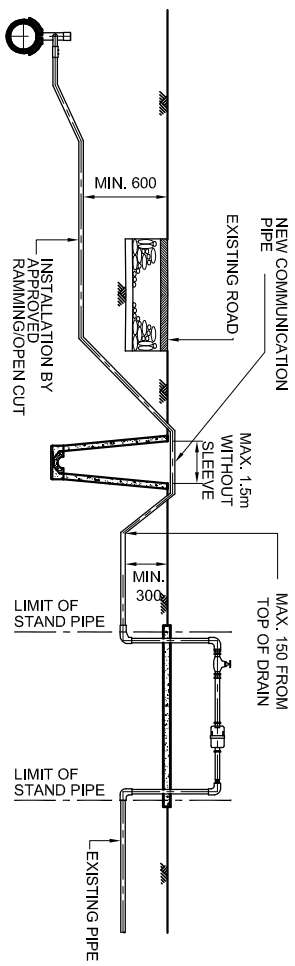


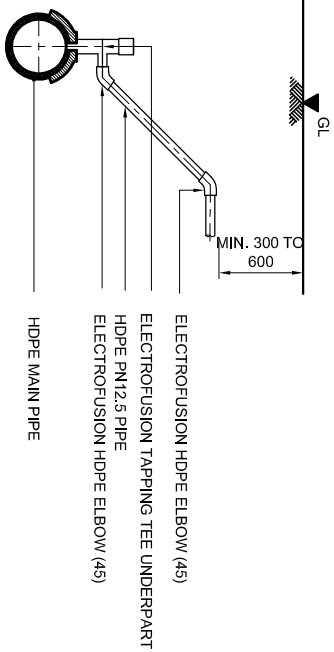
TYPICAL DETAIL FOR HDPE COMMUNICATION PIPE WITH STREAM CROSSING



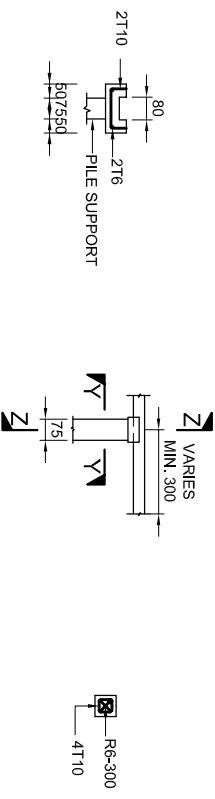
TYPE 1 - HDPE TAPPING SADDLE FOR HDPE MAIN PIPE WITH HDPE COMMUNICATION PIPE FOR LOCATION WITH SPACE CONSTRAINT



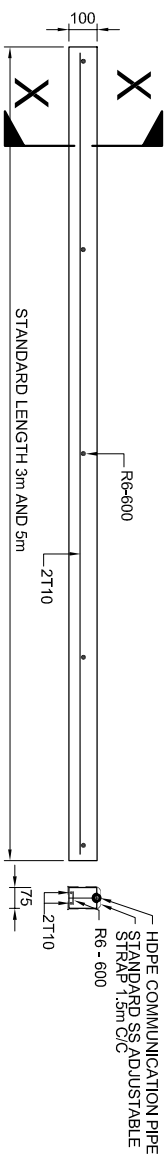
TYPICAL DETAIL FOR HDPE COMMUNICATION PIPE WITH DRAIN CROSSING



TYPE 2 - HDPE TAPPING SADDLE FOR HDPE MAIN PIPE WITH HDPE COMMUNICATION PIPE FOR LOCATION WITH SPACE CONSTRAINT



DETAILS OF RC POLE SUPPORT



DETAIL OF PRECAST RC CONCRETE BEAM SUPPORT

- NOTES:-**
1. ALL DIMENSIONS ARE IN MILLIMETRE UNLESS OTHERWISE STATED.
 2. ACTUAL LENGTH OF COMMUNICATION PIPE SHALL BE DETERMINED ON SITE.
 3. ALL CONCRETE TO BE GRADE 25 UNLESS OTHERWISE STATED.



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DRAWING TITLE :
 DETAILS OF HDPE COMMUNICATION PIPE AND TAPPING FROM HDPE RETICULATION PIPE (SHEET 1 OF 2)

DRAWING NO. :
 SPANWS/STDJ/F/028