

## uPVC DRAINS/SEWERS IN TRAFFIC AREAS. (ROADS, FOOTPATHS & DRIVEWAYS)

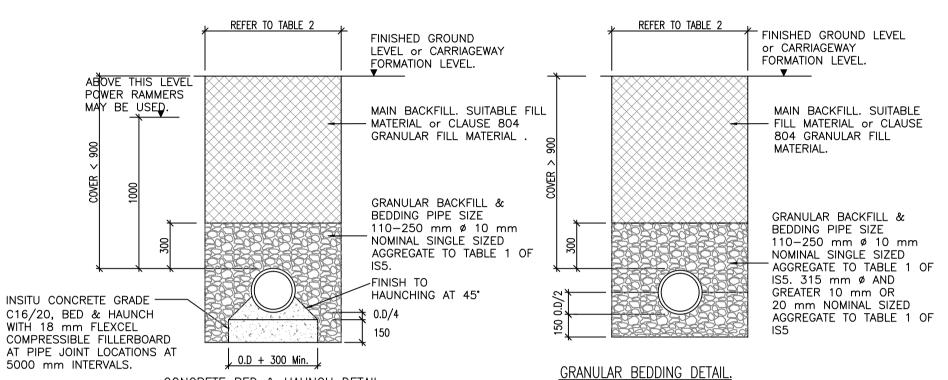
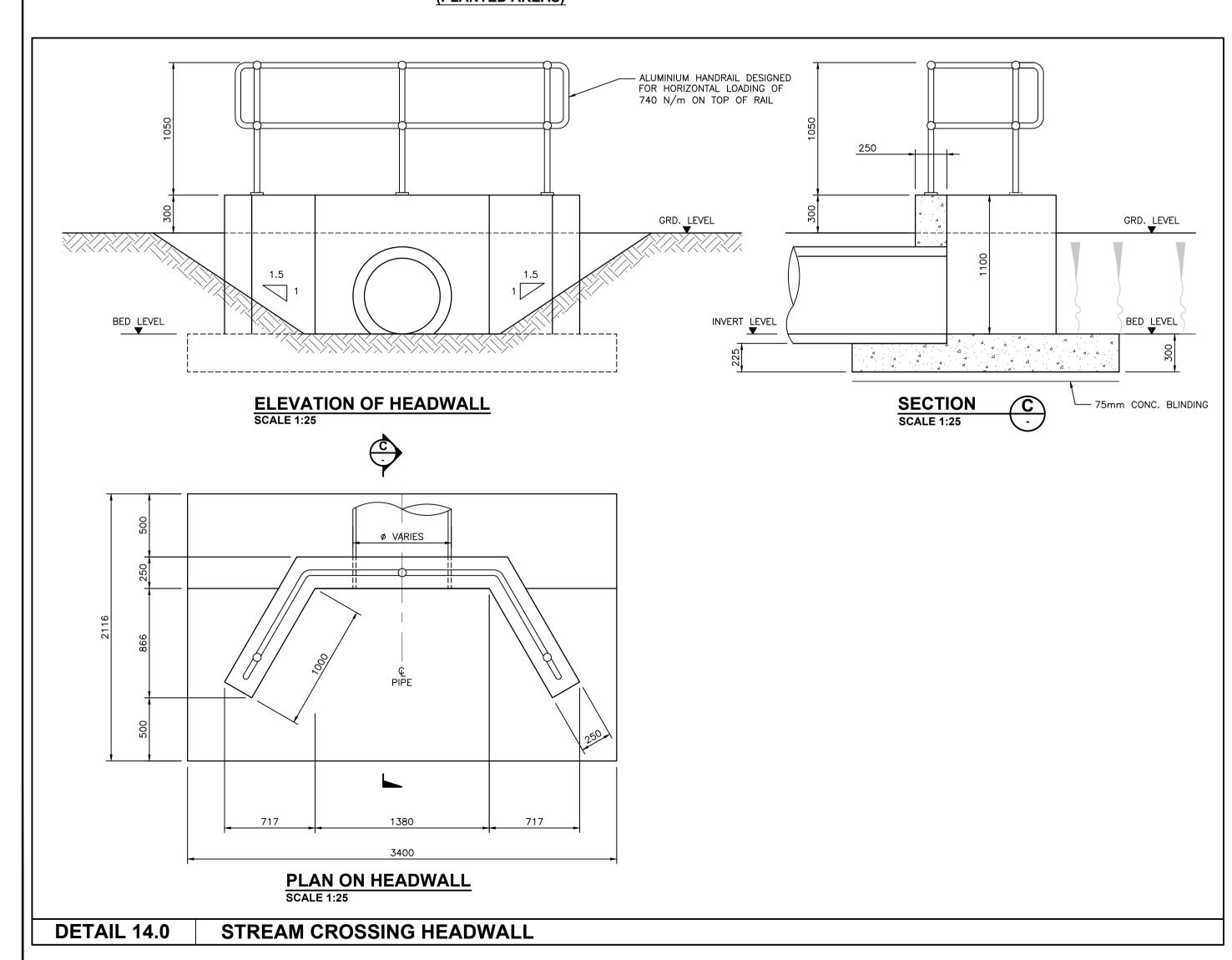


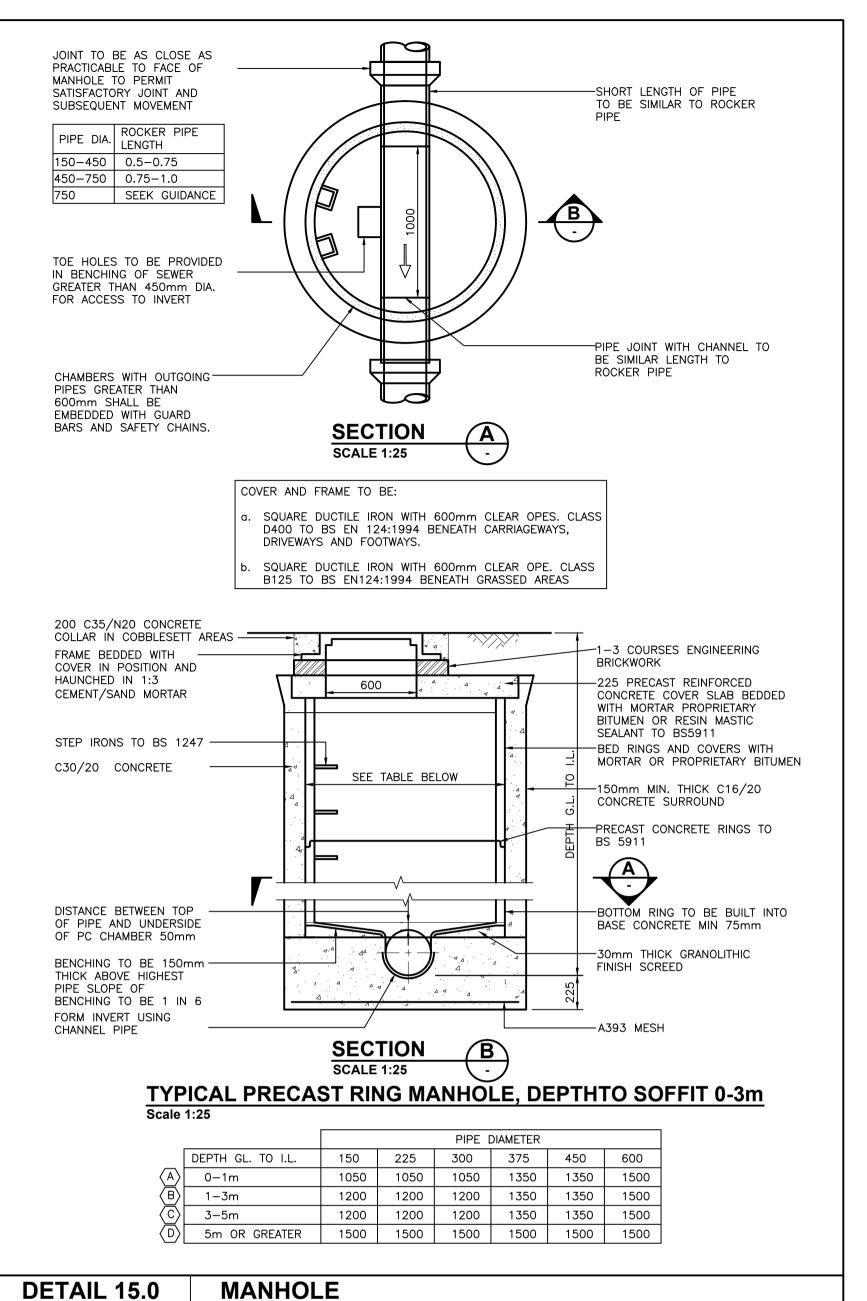
TABLE 2		
TRENCH WIDTH FOR uPVC SEWERS		
NOMINAL	WIDTH OF TR	RENCH (mm)
PIPE SIZE (mm)	MIN.	MAX.
110	450	600
160	450	600
200	600	700
225	600	700
250	600	700
315	700	850
355	750	900
400	800	950
450	850	1000

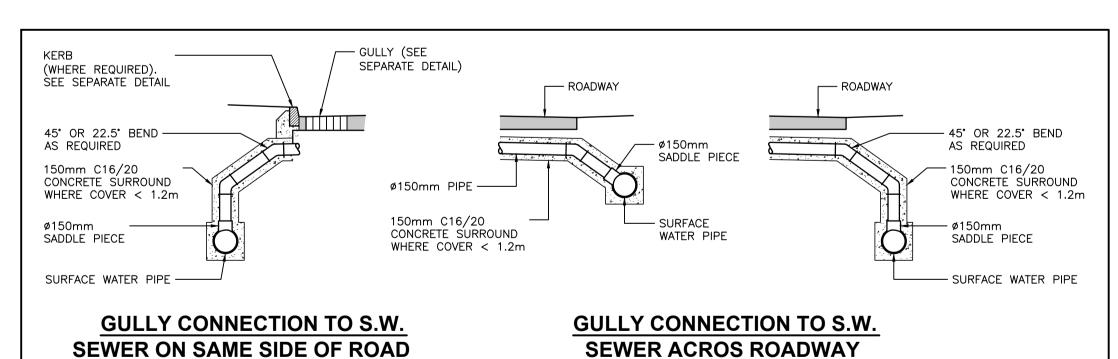
## <u>upvc drains/sewers in open spaces</u> (planted areas)

CONCRETE BED & HAUNCH DETAIL



BEDDING CLASS-B.



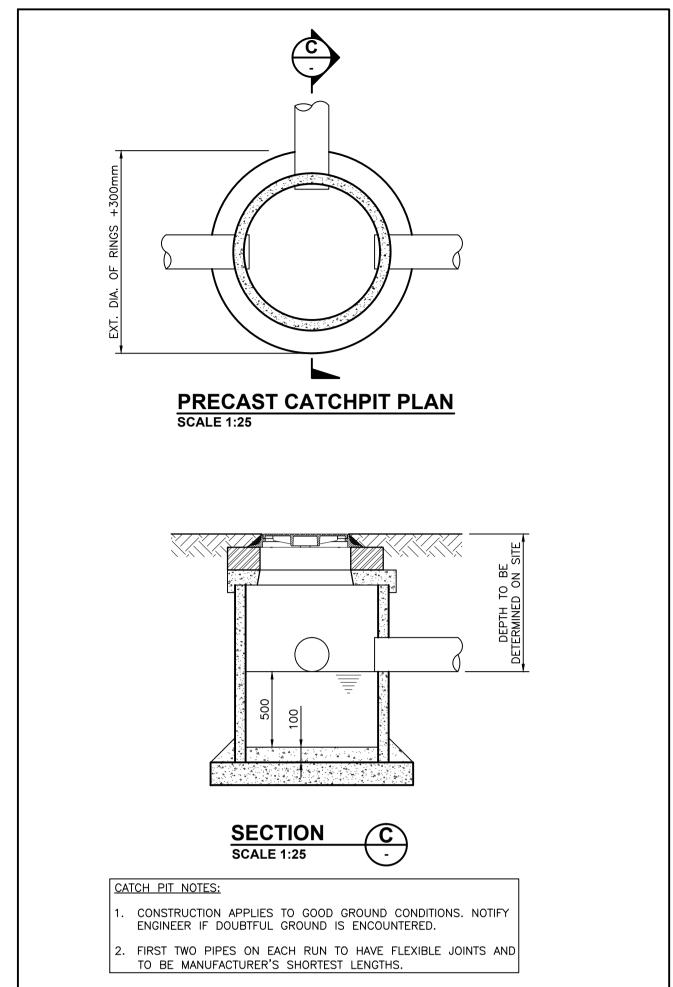


Scale 1:50

DETAIL 17.0 GULLY CONNECTIONS

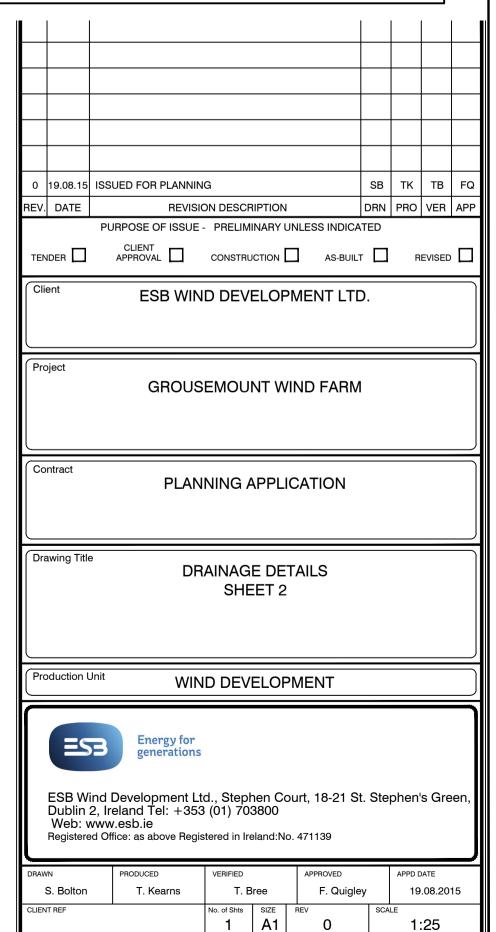
## NOTES:

1. TO BE READ IN CONJUNCTION WITH DRAINAGE LAYOUT DRAWINGS QR320171-MWC-P-7010 TO 7019.



CATCHPIT

**DETAIL 16.0** 



QR320171-MWC-P-7002

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