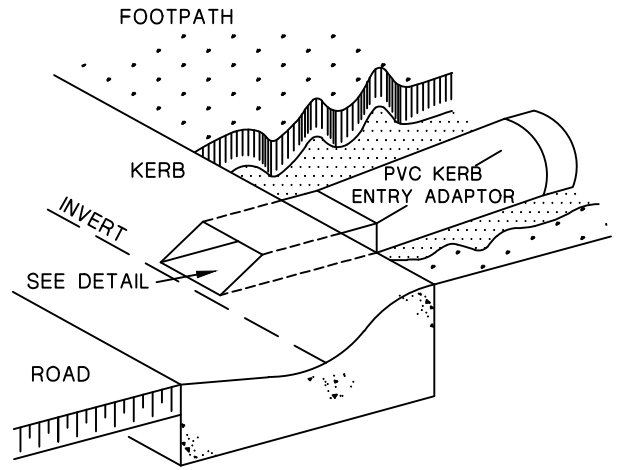


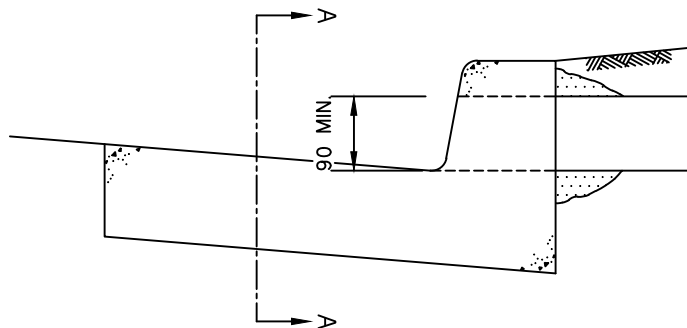
CASE 2

KERB ENTRY WITH RHS (100x200)

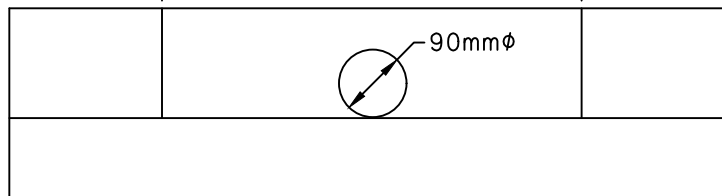


CASE 3

ROLLED KERB AND "ANGLE CUT" KERB ENTRY ADAPTOR



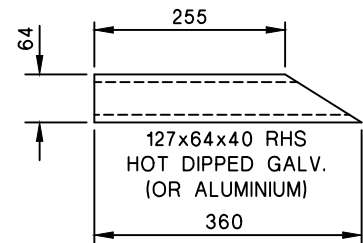
300 FOR EXISTING KERB



SECTION A-A

CASE 1

NORMAL KERB AND CIRCULAR ADAPTOR



M.S. OR ALUMINIUM
STORMWATER PIPE
INSERT FOR R K&G

CASE 1
PREFERRED CONNECTION FOR
STANDARD KERB.

CASE 2
ALTERNATIVE TO CASE 1.

CASE 3
THIS METHOD OF ROOF WATER
OUTLET CONNECTION MUST BE
USED FOR ROLLED KERB.

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES (UNO).
2. INVERT OF HOLE TO BE FLUSH WITH INVERT OF GUTTER.
3. PIPES ACROSS THE FOOTPATH TO BE BUTTED AND CEMENT RENDERED TO THE BACK OF THE KERB.
4. FOR EACH ROOF WATER CONNECTION IN EXISTING KERB A SECTION OF KERB 300mm LONG SHALL BE REMOVED, REFORMED AND POURED TO INCORPORATE STANDARD ROOF WATER OUTLET.
5. CONNECTIONS MUST BE LOCATED 0.5m CLEAR OF DRIVEWAYS. EXISTING CONNECTIONS CONFLICTING WITH A PROPOSED DRIVEWAY MUST BE RELOCATED.



THE HILLS SHIRE COUNCIL

ROOFWATER OUTLET CONNECTION

DATE:
APR. 2021

DRAWING No.:
SD.13