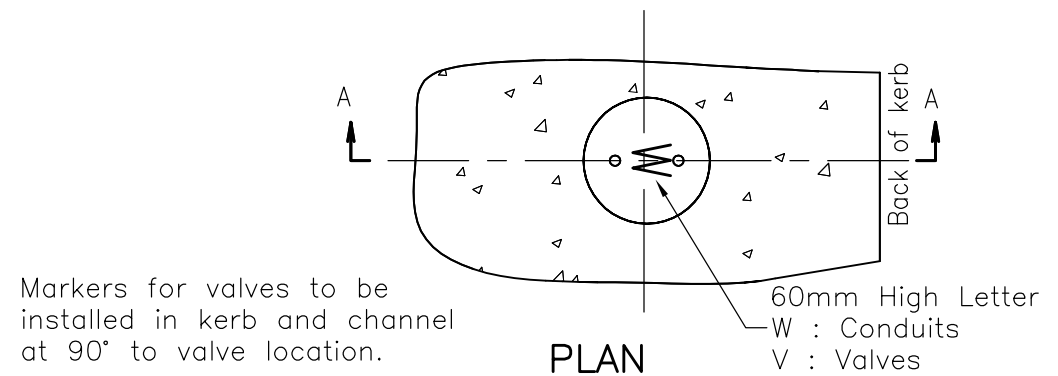


SECTION A-A MOUNTABLE OR SEMI-MOUNTABLE KERB

SECTION A-A BARRIER KERB



SERVICE CONDUIT MARKER

LEGEND:

- * NOM kerb line
- ⊗ Service conduit marker
- Refer project drawings.
- Service conduit to be square to pavement and on alignment with side boundary
- SC — Service conduits (on project drawings).

NOTES:

1. Trimming and compaction of the subgrade to be completed and approved before excavation for service conduits is commenced. Excavated material shall be thrown on the footpath and not on the subgrade.
2. Service conduits alternatives: 100 DIA concrete/FR pipes (S.F.) Class C or S (R.R.J.)
100 DIA uPVC, Class 12.
75 DIA Poly, Class 9.
3. Positions of the service conduits shown are typical only. Conduits to be located as shown on project drawings.
4. Service conduit markers are to be fabricated from either brass or stainless steel and shall be installed for all conduits and valves.
5. Marker details may be varied if approved.
6. All dimensions in millimetres.

REVISIONS	APPROVED	RPEQ	DATE
B	LSC ALTERATION	D.T.	5424
A	ORIGINAL ISSUE		24/03/06

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Capricorn Municipal Development Guidelines

Incorporating: Rockhampton City Council
Livingstone Shire Council
Fitzroy Shire Council
Mount Morgan Shire Council

WATER SERVICE CONDUITS

Livingstone Shire Council

STANDARD
STANDARD DRAWING
SD-R-070-LSC
REV. A B