



**NOTES:**

1. Marker plate to be fastened to fence, pole or stake. Additional half size markers shall be adhered to kerb face, adjacent to hydrant or valve.
2. Marker plate letters and figures painted in black enamel on white enamel background except for Fire Hydrant markers, where a reflective yellow background, Class 1, shall be used. For Sewerage installations, background for Stop, Scour and Air Valves shall be red enamel.
3. Marker posts to be 'Easy Drive' metal posts. Install adjacent to valves and hydrants
4. Hydrants tees and risers to be DICL.
5. Hydrants and valves to be coated with thermosetting epoxy powder to AS 3952 and AS 2638.2. All bolts stainless steel to AS 1444.
6. Refer project documentation for valve box type, as per WRC STD DWG W-0061.
7. All galvanizing to AS/NZS 4680.
8. Valve Extension Spindle by approval only.
9. All D.I. Pipes and Fittings to be sleeved
10. All dimensions in millimetres.

E	DEVELOPMENT MANUAL UPDATES AND AMENDMENTS 2018	26/10/18
D	GENERAL UPDATES AND STANDARD REFERENCING AMENDMENTS	27/4/16
C	GENERAL UPDATES	28/3/12
B	DETAILS ADDED AND MODIFIED	8/10
A	ORIGINAL ISSUE	1/3/97
REVISIONS		DATE



Email: info@whitsundayrc.qld.gov.au Web: www.whitsundayrc.qld.gov.au

BOWEN  
67 Herbert St  
Bowen 4805 Q  
Ph 07 4761 3600

COLLINSVILLE  
Cnr Stanley & Conway St  
Collinsville 4804 Q  
Ph 07 4785 5366

PROSERPINE  
83-85 Main St  
Proserpine 4800 Q  
Ph 07 4945 0200

HYDRANT AND VALVE INSTALLATION

WATER Standard Drawing W-0060

A B C D E