



## MARKER INSTALLATION DETAIL

Markers to be installed in all locations where there is no kerb and channel (Refer Note 9 also)

## <u>NOTES</u>

- 1. All dimensions are in millimetres unless noted otherwise.
- 2. Markers to be of approved compressed plastic or approved alternative material with rounded edges.
- 3. The marker lettering shown is for valves, lettering for fire hydrant to be FH and for water meter and water mains to be WM in same size, position and style.
- 4. Marker lettering to be black and balance of marker to be painted white for valves, yellow for hydrants, pale blue for water mains and green for meters.
- 5. Distance to fitting to be painted in black on sloping face of marker when fitting is not on standard 1.2m alignment. Numerals to be minimum 50mm high.
- 6. Hydrants to be indicated by Tear Drop marker on road centreline or on boundary of traffic/parking lanes, perpendicular to actual hydrant location with tail of drop pointing towards hydrant. Refer Drawing 10300 for marker details.
- 7. Lids of valve boxes to be painted white and tops of hydrant boxes painted yellow if not factory coated. Refer Drawing 10315.
- 8. Water meter markers only to be installed where property frontage width exceeds 40m and the meter installation is in a non standard location.
- 9. As an alternative to markers, enamelled plates with 100mm high black lettering on relevant colour background as called up in note 3 may be fixed to a fence opposite the item subject to the property owner's written approval.

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NOTES: Not to Scale Supersedes TW6C and 10018D



## CITY OF THURINGOWA

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VALVE, HYDRANT, WATER METER AND WATER MAIN MARKING IN ROADS WITHOUT KERB AND CHANNEL

STANDARD DRAWING WATER

10320

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