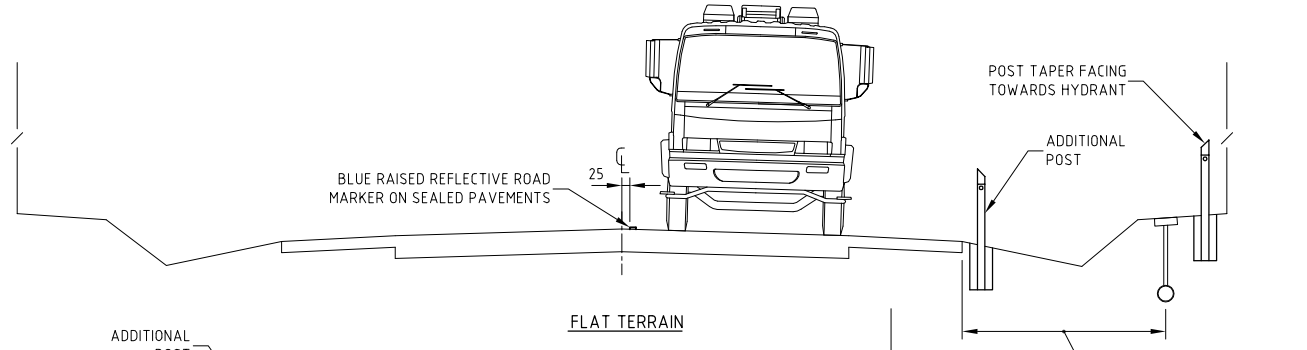
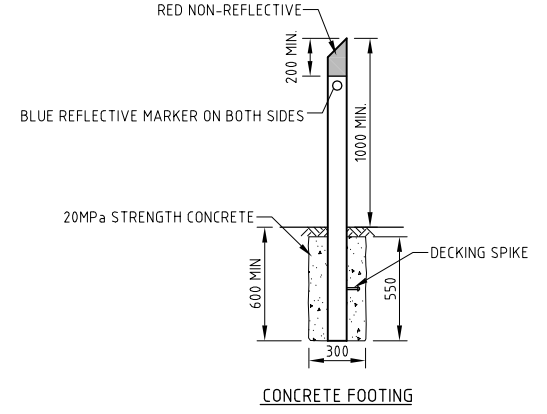
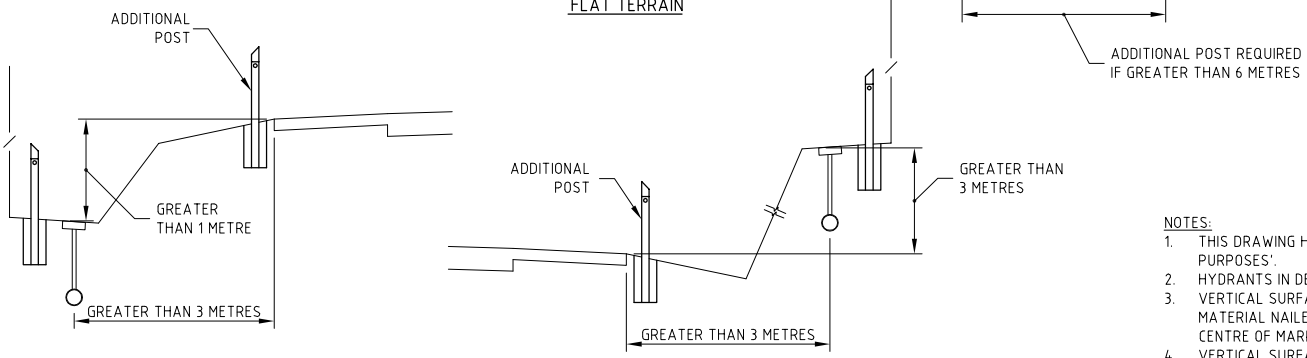


URBAN AREAS

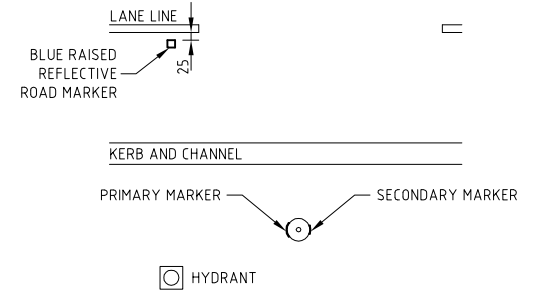


FLAT TERRAIN



UNDULATING TERRAIN

RURAL AREAS



RAISED REFLECTIVE ROAD MARKER & VERTICAL SURFACE HYDRANT INDICATORS

- NOTES:**
1. THIS DRAWING HAS BEEN DERIVED FROM THE CFA DOCUMENT - 'IDENTIFICATION OF STREET HYDRANTS FOR FIREFIGHTING PURPOSES'.
 2. HYDRANTS IN DESIGNATED BUSHFIRE PRONE AREAS TO BE METAL, CONCRETE OR APPROVED EQUIVALENT.
 3. VERTICAL SURFACE HYDRANT INDICATORS TO BE ZINC COATED STEEL SHEET, PRE-PAINTED WHITE WITH BLUE REFLECTIVE MATERIAL NAILED TO CENTRE OF MARKER OR WHITE SCOTCHCAL VINYL SHEET WITH BLUE REFLECTIVE MATERIAL FIXED TO CENTRE OF MARKER WITH ADHESIVE BACKING.
 4. VERTICAL SURFACE HYDRANT INDICATORS BLUE REFLECTIVE MATERIAL TO BE SIZED AS FOLLOWS--
 PRIMARY MARKERS - 150mm x 225mm
 SECONDARY MARKERS - 150mm x 112mm
 5. RED NON-REFLECTIVE MARKING TO BE EITHER FACTORY PRE-MIXED BRISTOL RED, DELUX WILDFIRE RED OR EQUIVALENT.
 6. MARKER POSTS USED TO IDENTIFY HYDRANTS TO BE INSTALLED NOT LESS THAN 500mm AND NOT MORE THAN 750mm FROM THE HYDRANT OR THEY MUST INCLUDE A METHOD OF INDICATING THE DIRECTION AND DISTANCE TO THE HYDRANT.

VER	APPD.	DATE	AMENDMENT
0		APR 08	REVISED AND REISSUED

REFERENCES:

APPROVED:
 D Hannah
 Manager Engineering Services
 Date: April 2008



STANDARD DETAIL
FIRE HYDRANT MARKERS

DRAWING No:
CGG707

AMENDMENT:
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