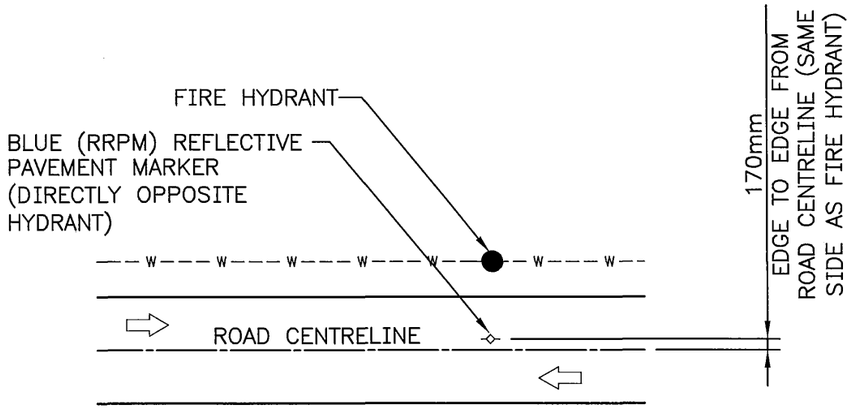
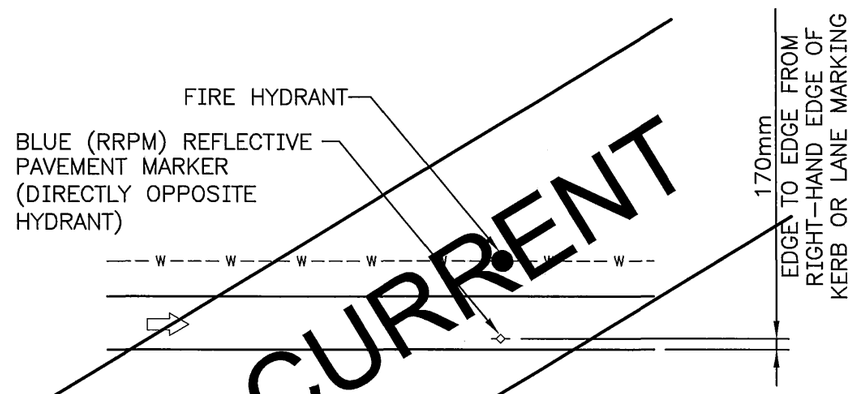
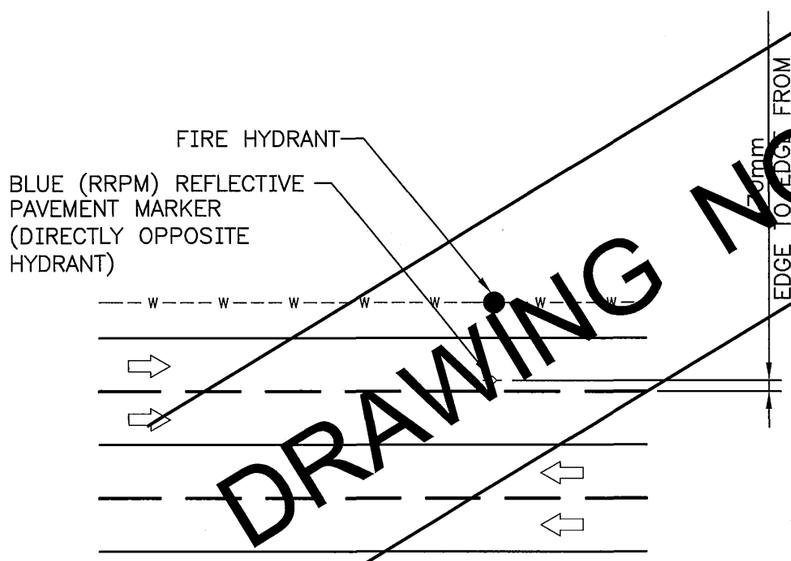


TWO WAY ROAD

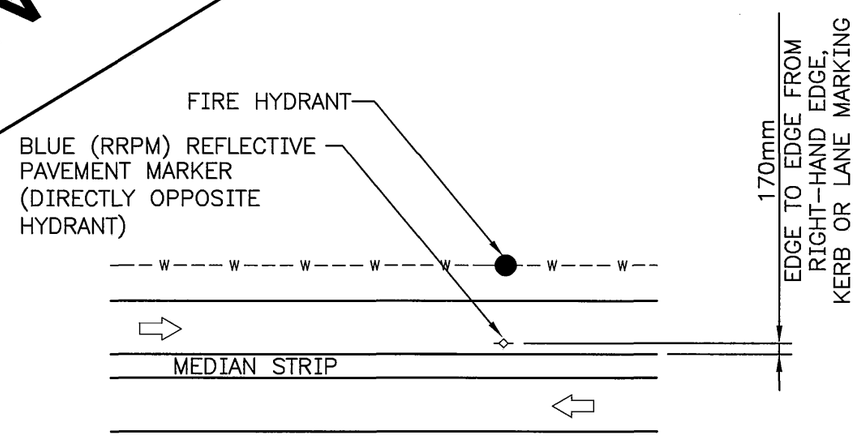


SINGLE LANE ONE WAY ROAD



MULTI-LANE ROAD

INCLUDING MULTI-LANE DIVIDED ROAD
AND MULTI-LANE ONE WAY ROAD



DIVIDED ROAD

DRAWING NO LONGER CURRENT

NOTES:

1. BLUE (RRPM) RETRO REFLECTIVE PAVEMENT MARKER TO COMPLY WITH AS 1906.3 AND BE INSTALLED AS PER MANUFACTURER'S RECOMMENDATIONS. FOR INSTALL LOCATION REFER DETAIL.
2. RRPM TO BE INSTALLED ON THE HYDRANT SIDE OF THE ROAD 170mm EDGE TO EDGE FROM:
   a) THE CENTRE LINE FOR SINGLE CARRIAGEWAYS OR
   b) RIGHT HAND EDGE OF THE LEFT MOST LANE FOR MULTIPLE CARRIAGEWAYS AND DIVIDED ROADS.
3. MMR NUMBER FOR RRPM IS 21799
4. RRPM TO BE ADHERED TO SURFACE USING THERMOPLASTIC PADS (MMR 21800)

REFERENCE DRAWINGS:
BD64-8-3 KERB MARKING - TYPICAL DETAILS
SCALE : INDICATIVE ONLY

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD
B	04/2019		NO LONGER CURRENT	MD	AA	

DES CALC DES CHD		RECOMMENDED 30/05/2016 C WOOLFORD SIGNED SENIOR ENGINEER, WDCS	WATER CORPORATION
DRN S. LEWIS Q.C. CHD P. MIRCO		APPROVED 30/05/2016 J DAVIES SIGNED PRINCIPAL ENGINEER, WDCS	

WATER RETICULATION
STANDARD FITTINGS
HYDRANT BLUE RETRO REFLECTIVE PAVEMENT MARKER (RRPM)
TYPICAL DETAILS

FILE	PLAN	CAD	ISSUE	ORIGINAL SHEET SIZE
PROJECT	BD64-8-6		B	A3

MF 10 APR 2019

283
394

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CAD MANAGEMENT_NOT READ ONLY\WDCS\STANDARD DRAWINGS\DS63\BD64\BD64-008-006-01B 09:47 09/04/2019 raccuif0/WS27102