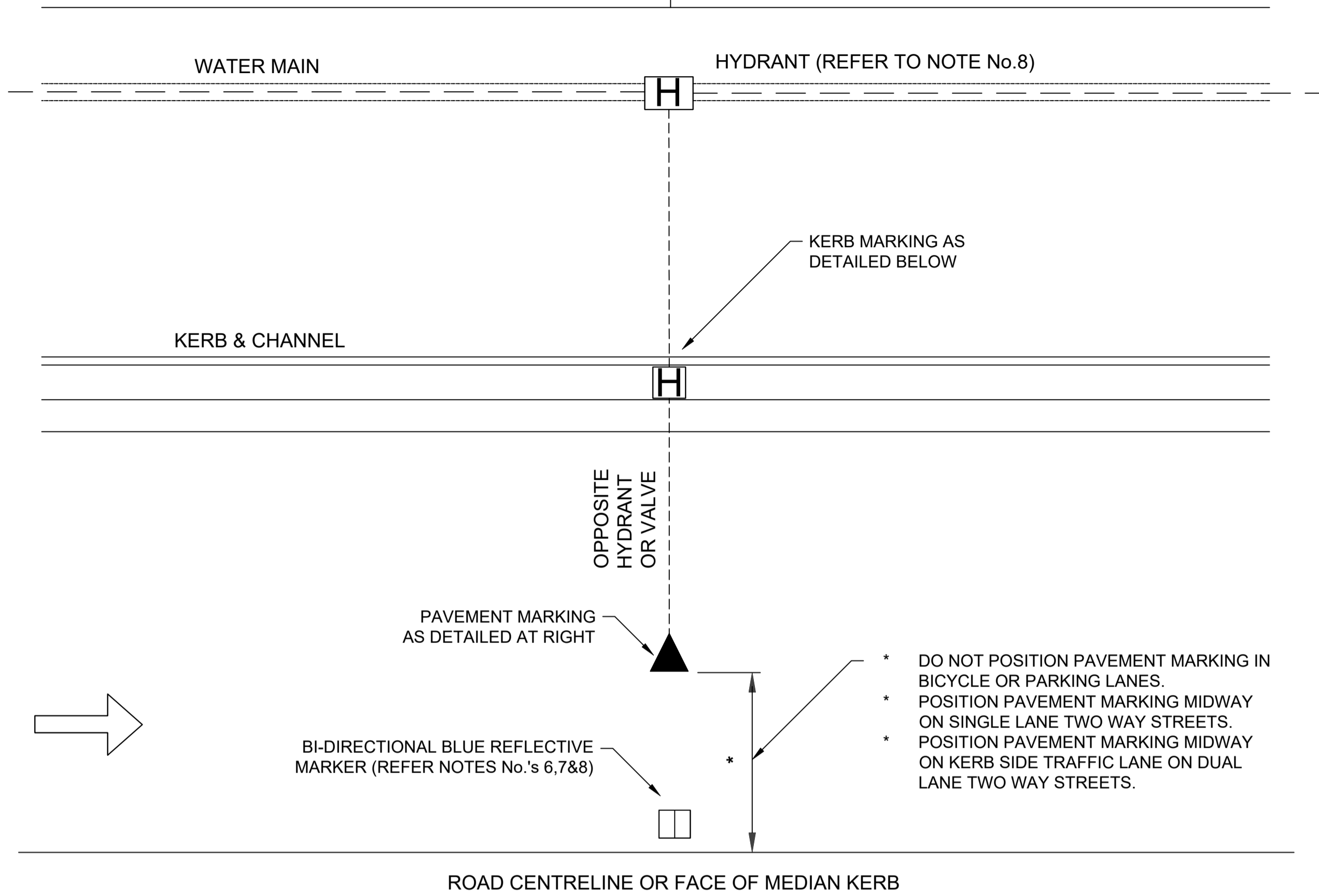
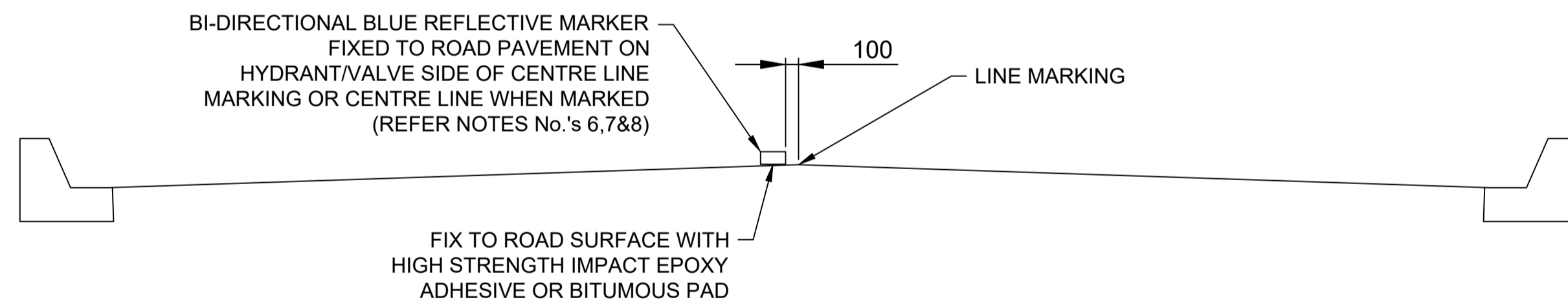


LOT 14

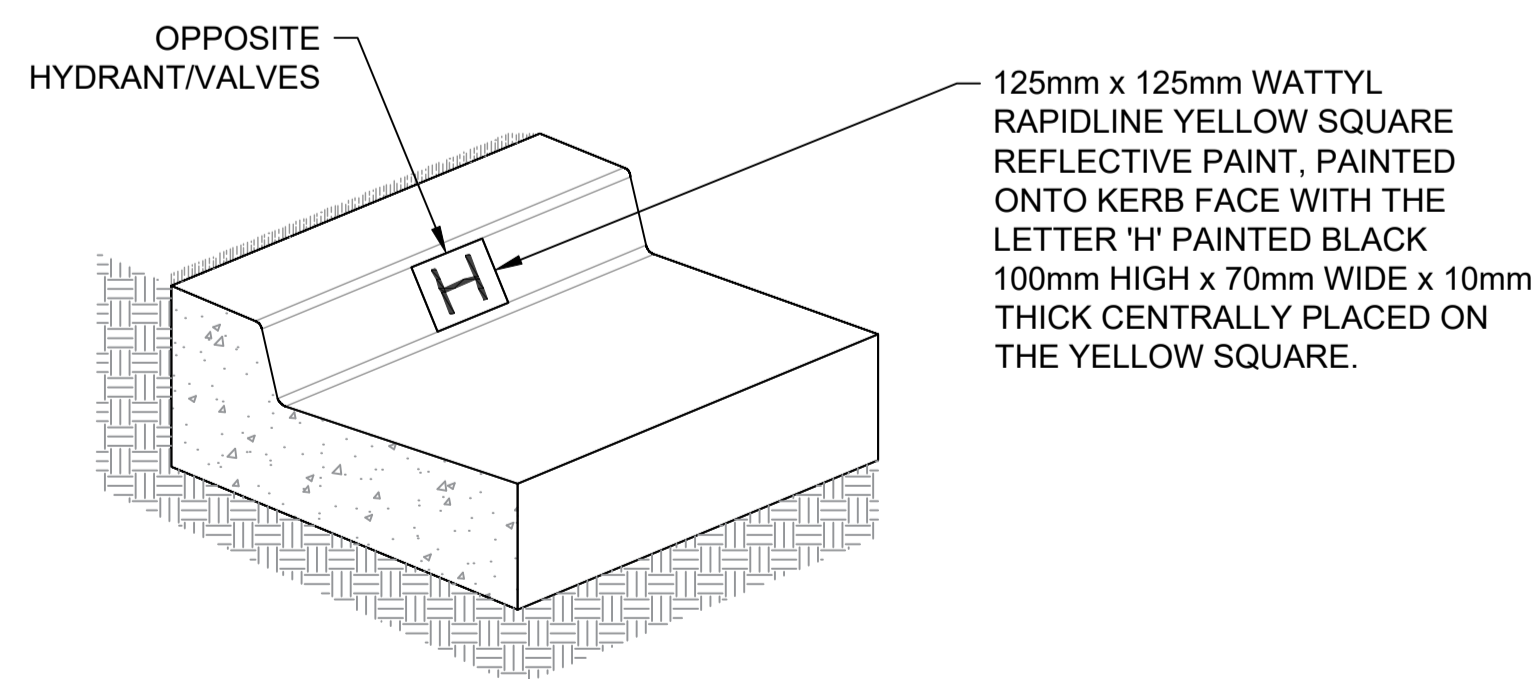
LOT 15



**KERB STREETS/ROADS
TYPICAL PAVEMENT MARKING PLAN FOR HYDRANTS
(REFER TO NOTES)**



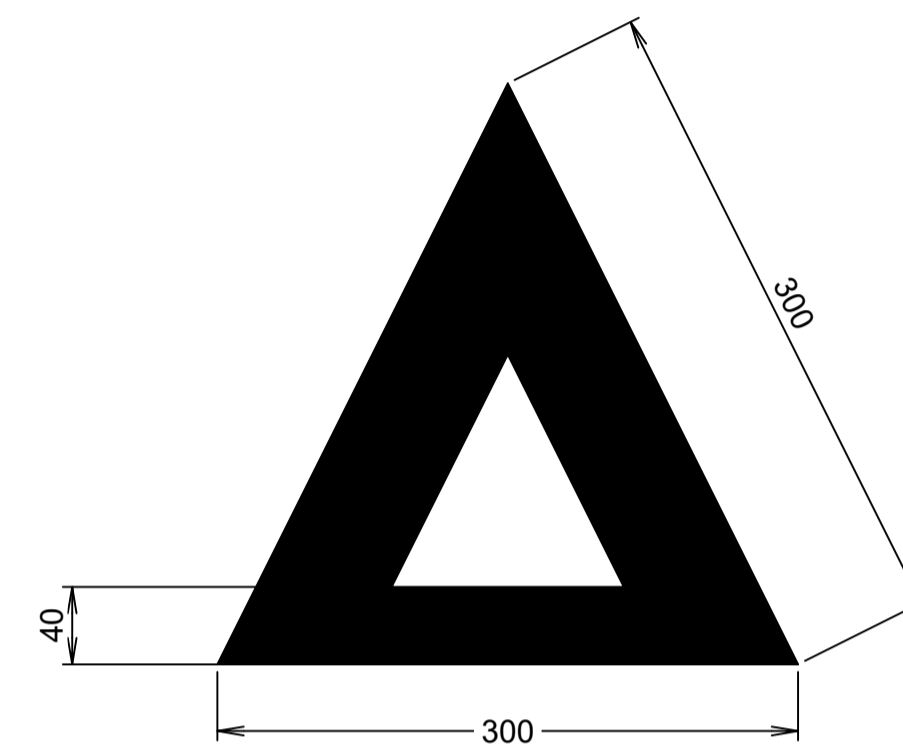
**BI-DIRECTIONAL REFLECTIVE MARKER LOCATION
(NTS)**



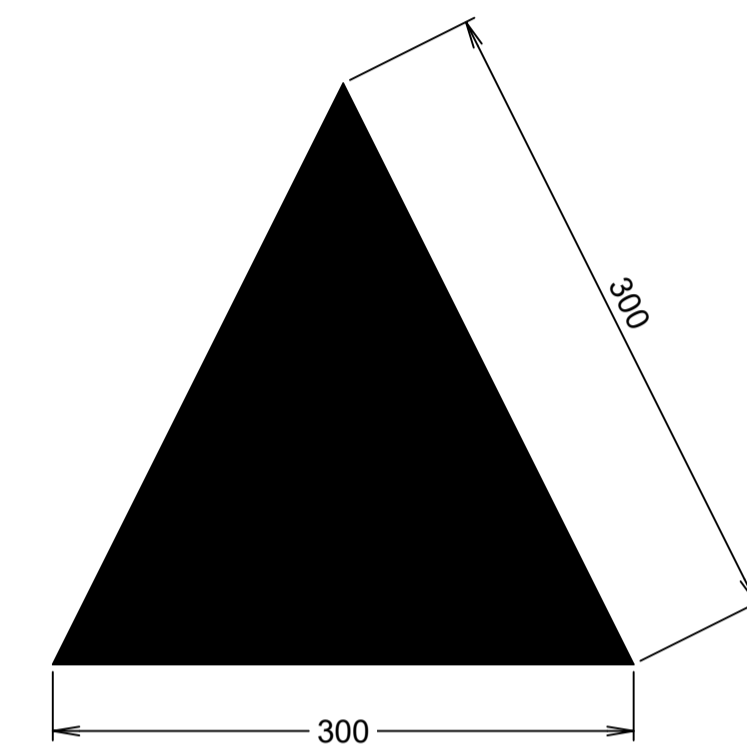
TYPICAL KERB MARKING DETAIL

NOTES

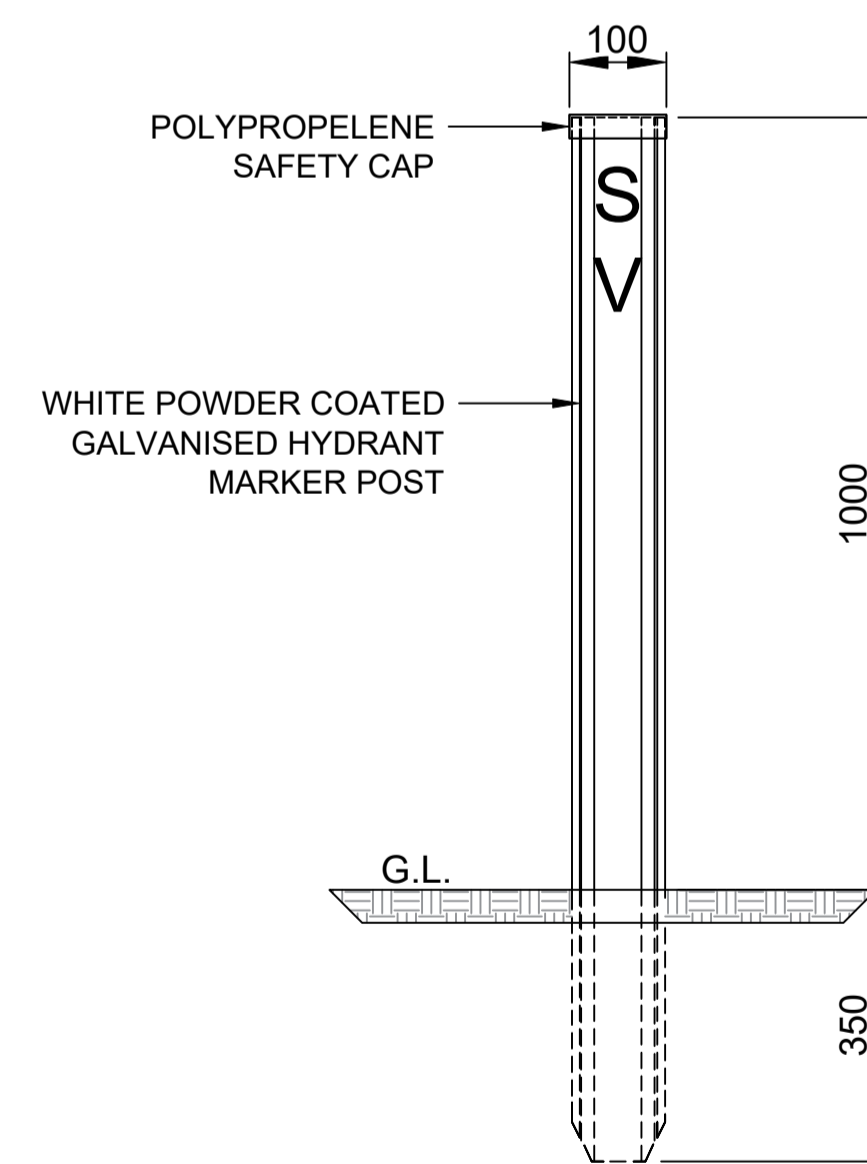
1. ALL KERB, PAVEMENT & BOX MARKINGS SHALL BE WATTYL RAPIDLINE YELLOW.
2. MARKER POSTS SHALL ONLY BE USED IN STREETS AND ROADS WHERE THERE IS NO KERB AND CHANNEL OR AS DIRECTED.
3. THE NOTICE PLATE SHALL BE RELECTORISED ALUMINIUM WITH BLACK LETTERING ON A WHITE BACKGROUND NOMINALLY 80mm x 80mm.
4. MARKER POSTS SHALL BE POSITIONED AT THE FRONT OF THE PROPERTY BOUNDARY OPPOSITE THE FITTING.
5. DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE. BLUE DELINEATOR MARKER TO BE INSTALLED ON ROAD CENTRELINE.
6. RETRO-REFLECTIVE PAVEMENT MARKERS SHALL COMPLY WITH AS1906.3 AND BE FIXED TO THE ROAD SURFACE WITH A HIGH IMPACT STRENGTH EPOXY ADHESIVE OR BITUMINOUS PAD (FLEXIBLE PAVEMENT). THE REFLECTOR SHALL BE LOCATED 100mm FROM THE CENTRE LINE OF THE ROAD AND ON THE SAME SIDE AS THE HYDRANT/VALVE.
7. WHEN NO LINEMARKING OR RAISED PAVEMENT MARKERS EXIST, BLUE DELINEATOR MARKER TO BE INSTALLED IN ACCORDANCE WITH THE MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES WHEN LINE MARKING AND/OR RAISED PAVEMENT MARKERS EXIST.
8. SIMILAR MARKINGS, POSTS, ETC. MAY BE USED FOR STOP VALVES (SV), SCOUR VALVES (SCV) & AIR VALVES (AV). BLUE DELINEATOR MARKERS SHALL NOT BE USED ON ROAD OR POSTS.



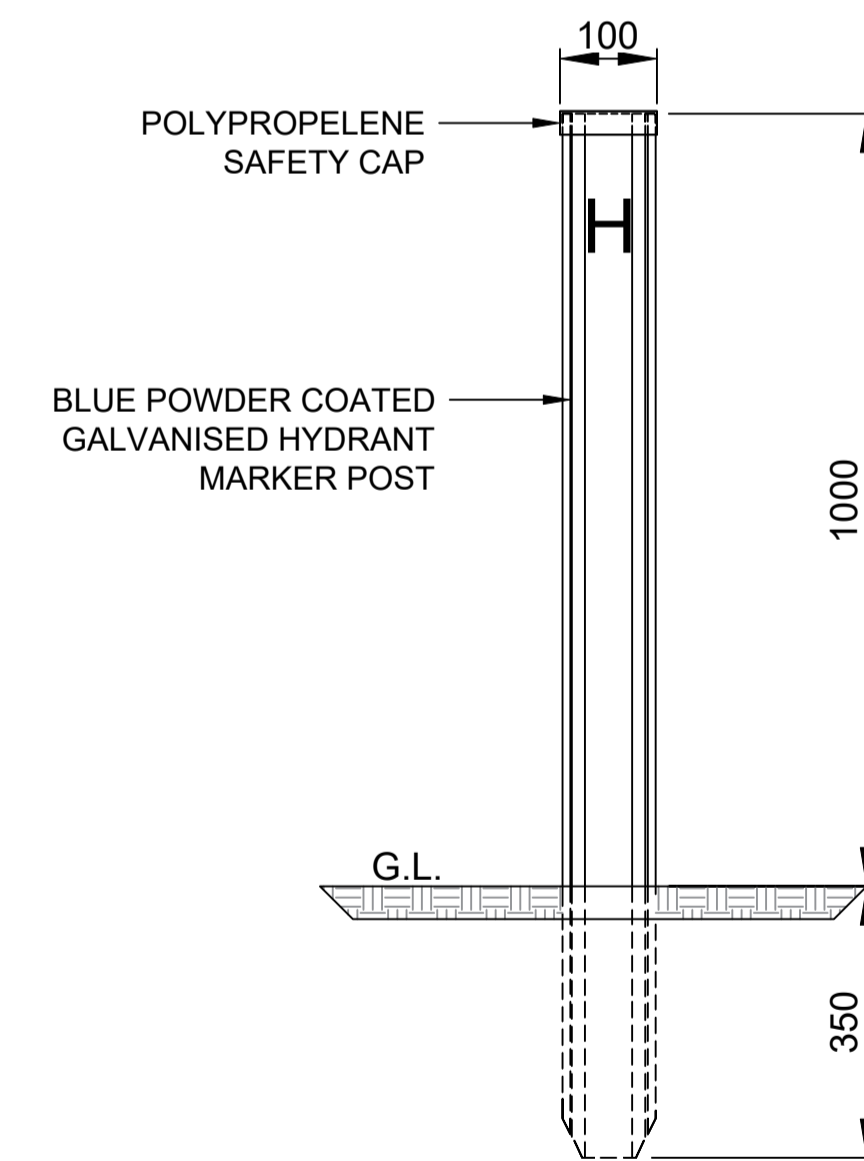
**MARKING FOR STOP VALVES, SCOUR
VALVES & AIR VALVES
(NTS)**



**MARKING FOR HYDRANTS
(NTS)**



**MARKER POST FRONT ELEVATION FOR
STOP VALVES, SCOUR VALVE & AIR VALVES
(NTS)**



**MARKER POST FRONT
ELEVATION FOR HYDRANTS
(NTS)**

0	10	20	30	40	50	100	150	200	250
A	ORIGINAL ISSUE	J.S.	07.12.23						
ISSUE	AMENDMENT DETAILS	INITIALS	DATE						



DESIGN UNIT

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DESIGN ENGINEER	JASON STANLEY DATE 07.12.23
DRAWN	ENGINEERING & OPERATIONS DESIGN UNIT
SCALE	NOT TO SCALE

PROJECT:	WATER SUPPLY STANDARDS
PLAN TITLE:	MARKING FOR LOCATION OF HYDRANTS & VALVES

DRAWING NUMBER:	BSC. 105
	NOVEMBER 2023

ACAD FILE No: G:_AAA TSC STANDARD DRAWINGS\300 WATER SUPPLY\S.D.320 (June-15 Rev C).dwg