

40mm CHAMFER TO CREATE PYRAMID TOP POST - ALL 4 SIDES

60mm DIAMETER HOLE DESIGNED AS A WEAK SPOT TO BREAK AS THIS POINT IN THE EVENT OF A COLLISION. HOLE IS TO REMAIN VISIBLE AT ALL TIMES AFTER LANDSCAPING

25MPa MASS CONCRETE FOOTING

ELEVATION

1. BOLLARDS TO BE OFFSET AT LEAST 1m FROM BACK OF KERB.
2. ALL DIMENSIONS ARE IN MILLIMETRES.
3. CONCRETE STRENGTH OF 25MPa AT 28 DAYS.
4. BOLLARDS ARE TO BE INSTALLED WITH HOLES PERPENDICULAR TO THE DIRECTION OF TRAFFIC.
5. SPACING BETWEEN BOLLARDS TO BE 1.6m INCLUDING WHEN LOCATED ACROSS A PATH.
6. DELINEATION AS PER SD10-1 PROVIDED WHEN IN THE VICINITY OF SUP'S OR CYCLE PATH OR AS DIRECTED.
7. BOLLARDS SHALL BE MADE FROM COMPOSITE MATERIAL, RECYCLED PLASTIC OR FSC TIMBER AS APPROVED BY COUNCIL

REVISED		AMENDMENTS	APPROVAL	DATE	FIXED BOLLARD DETAIL	CAD FILE: SD10-2.DWG
B	ADDED NOTE 4			12-01-2010		DRAWN DATE: FEB 2024
C	UPDATED TO REFLECT CURRENT STANDARDS		M.BRIGANDI	21-05-24		REVISION: C
						DRAWING NO.: SD10-2
					 wyndhamcity city. coast. country 45 PRINCES HIGHWAY WERRIBEE, VIC 3030 TEL: 1300 023 411 wyndham.vic.gov.au	

GENERAL NOTES: -DRAWINGS ARE NOT TO SCALE.
-ALL MEASUREMENTS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
-FOR UP TO DATE DRAWINGS PLEASE CHECK WYNDHAM CITY COUNCIL WEBSITE.
-ALL STANDARD DRAWINGS TO BE USED IN CONJUNCTION WITH SD1-1 (STANDARD DRAWINGS CONDITIONS OF USE).