

<u>NOTE:</u>

1. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE.

2. ALL STEELWORK TO BE GRADE S235 J2 IN ACCORDANCE WITH IS.EN 12899-1.

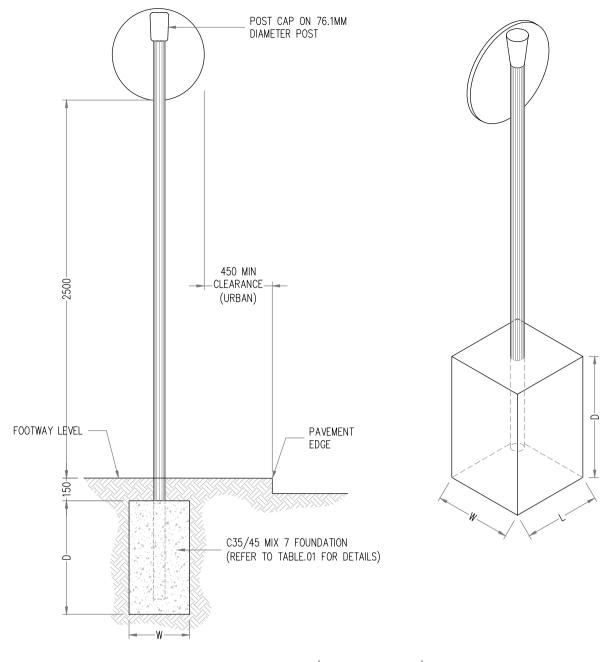
3. ALL STEELWORK TO BE HOT-DIP GALVANIZED IN ACCORDANCE WITH IS.EN ISO

4. CHECK THE UNDERGROUND SERVICES AT AN EARLY STAGE (AND ACCOMMODATE AS MAY BE NECESSARY).

5. REFER TO TRAFFIC SIGN MANUAL FOR ALL STANDARD DIMENSION.

6. POST EMBEDMENT TO BE 0.75xD

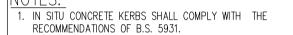
- 7. ORIENTATION OF SIGN: – ON A STRAIGHT ROAD – HORIZONTAL AXIS 96° AWAY FROM THE GENERAL ALIGNMENT OF THE LEFT-HAND SIDE OF THE CARRIAGEWAY
- ON A RIGHT-HAND BENDS 90° ANGEL TO A LINE TANGENTIAL TO THE LEFT-HAND EDGE OF CARRIAGEWAY
- ON A LEFT-HAND BENDS 95° FROM A LINE JOINING THE EDGE OF CARRIAGEWAY 200m IN ADVANCE OF THE SIGN



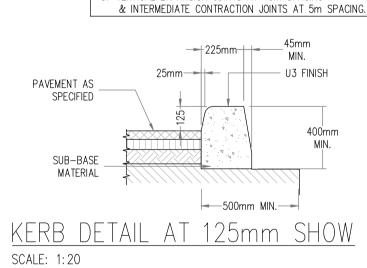
TRAFFIC SIGN (Single Post)

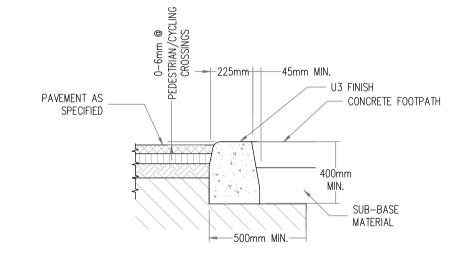
	TABLE.01				SCALE:			<u>, emgre</u>	<u> </u>			
-	SUMMARY	TRADITIONAL FOUNDATION OPTION 1				NAL FO OPTION	UNDATION 2	PLANTED F	OUNDATION		POST DETAILS	
	SIGN FACE AREA	L	W	D	L	W	D	Ø	D	Ø	WALL THICKNESS	TYPE
	≤0.283 m² (Ø600mm)	0.75	0.40	0.55	0.55	0.55	0.55	0.40	0.50	76.1	3.2	CHS
	0.283≤AREA≤0.5625m² (BETWEEN 600Ø & 750x750)	0.75	0.65	0.65	0.70	0.70	0.70	0.40	0.65	76.1	3.2	CHS
	0.5625≤AREA≤1.189m² (750X750 TO 940x1265m²)	1.00	0.75	0.50	0.80	0.80	0.80	0.40	0.75	76.1	3.2	CHS

400mm sq. TACTILE TILES ON BOTH SIDES OF THE ROAD.

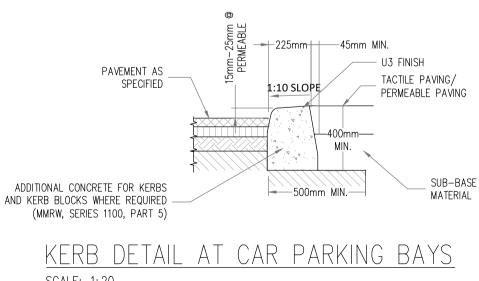


- . KERBS SHALL BE PROTECTED FROM THE EFFECTS ADVERSE WEATHER UNTIL CURED. . DROP KERB HEIGHT VARIES FROM 15–25mm FOR
- VEHICULAR ACCESSES AND 0-6mm FOR PEDESTRIAN CROSSINGS.
- 4. CONCRETE SHALL BE C32/40, EXPOSURE CLASS XF4 TO TIL SRW CLAUSE 1106. MAX W/C RATIO 0.5 & MIN.
- CEMENT CONTENT 340Kg/m3. . VERTICAL EXPANSION JOINTS AT 40m SPACING



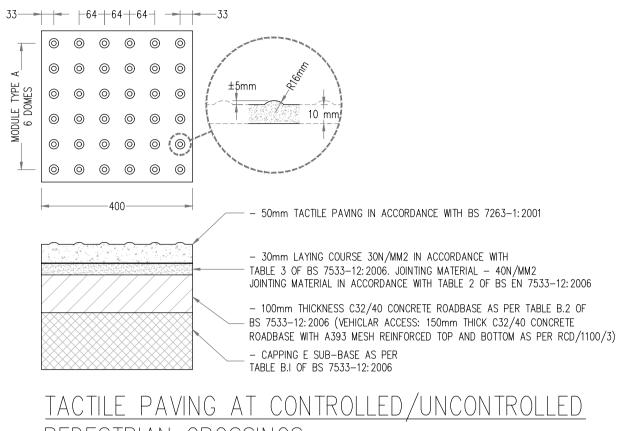


KERB DETAIL AT PEDESTRIAN/CYCLING CROSSINGS. SCALE: 1:20



SCALE: 1:20

	Rev. No.	Date	REVISION NOTE	Drn. By	Chkd. By
drawings.					
ction with all other Architectural and Engineering awings and Specifications.					
6. Use figured dimensions only.					
reproduced or transmitted in any					
tem of any nature without the written cept as agreed					
document was originally issued.					
Number EN 0074021					



PEDESTRIAN CROSSINGS

SCALE: 1:10

Job No.H081

Architect	OMP	CS Consulting Group					
Project	Proposed Residential Development at Frankfort Castle.	DUBLIN LONDON LIMERICK Head Office					
Title	Road Details	19-22 Dame Street, Dublin 2. T: +353 (0)1 5480863 e: info@csconsulting.ie w: www.csconsulting.ie					
Dwg. No.	H081-CSC-XX-XX-DR-C-0019	Quality I.S. EN ISO 9001:2008 Environment I.S. EN ISO 14001:2004					
Date FEB 2021	Drn by Chkd by Aprvd by Scale Revision JS NB NB AS SHOWN @A1	NSAI Energy I.S. EN ISO 50001:2011 Certified Health & Safety OHSAS 18001:2007					