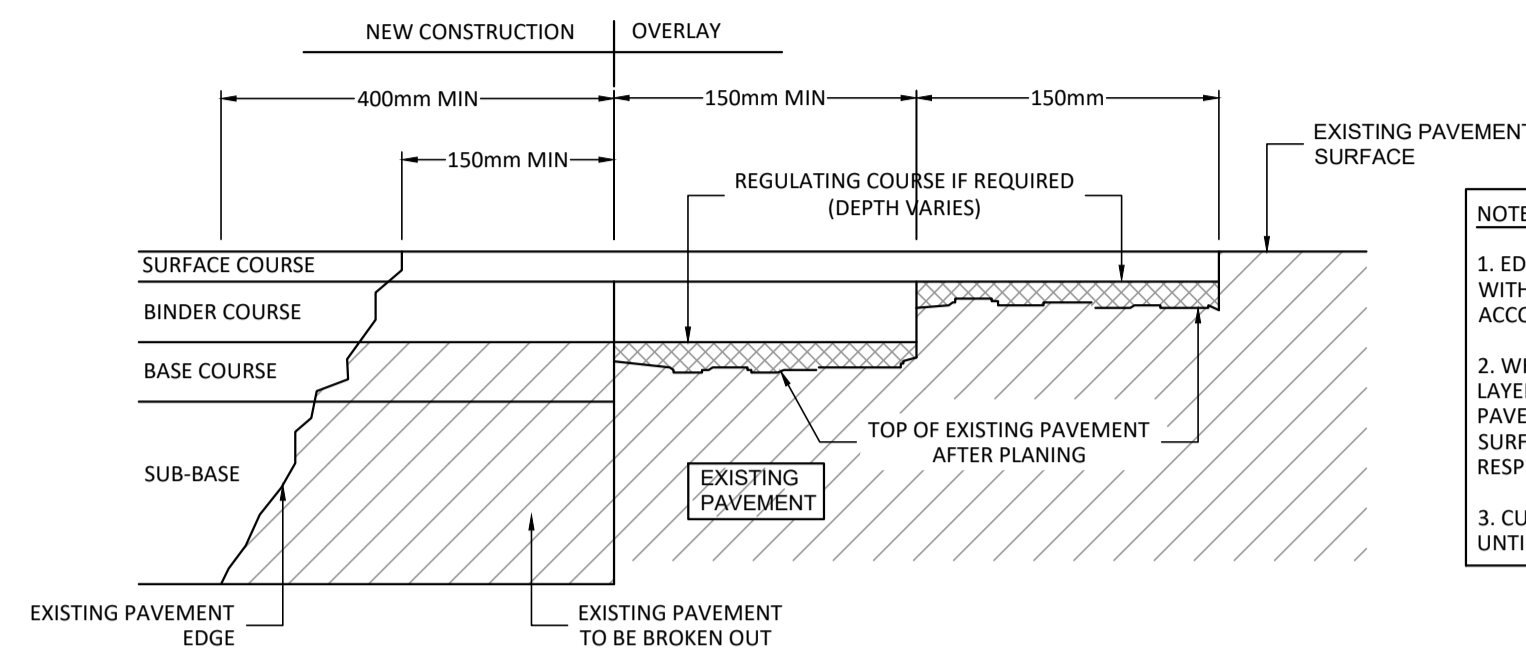


- NOTES:**
1. A RAISED LIP OF 25mm SHOULD BE USED FOR VEHICULAR ENTRANCES.
 2. A RAISED LIP OF 0 - 6mm SHOULD BE USED FOR PEDESTRIAN CROSSINGS.
 3. TACTILE PAVING IS TO BE PROVIDED AT ALL PEDESTRIAN CROSSINGS. ADVICE ON THE EXACT LOCATION AND DIMENSIONS CAN BE FOUND FROM THE UK DEPARTMENT FOR TRANSPORT, MOBILITY INCLUSION UNIT DOCUMENT, "GUIDANCE ON THE USE OF TACTILE PAVING"

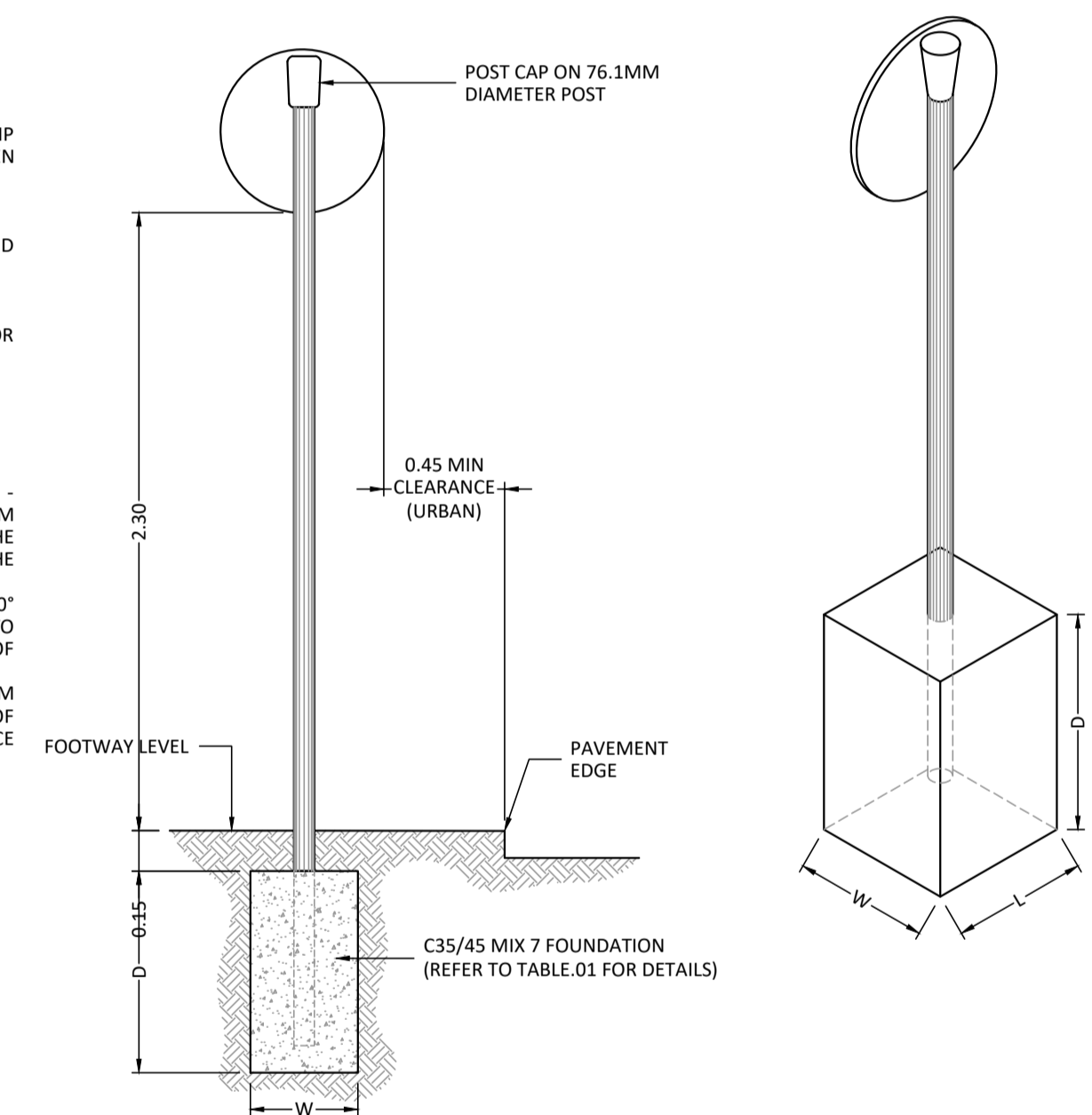
DROPPED KERB RAMP
SCALE: 1:20



- NOTES:**
1. EDGES OF EXISTING CARRIAGEWAY TO BE CUT BACK BY 400mm WITH A ROTARY SAW TO FORM A VERTICAL FACE AND PRIMED IN ACCORDANCE WITH CLAUSE 10.
 2. WHERE THE ROAD BASE IS TO BE LAID IN TWO LAYERS, THE UPPER LAYER OF ROAD BASE SHOULD BE STEPPED INTO THE EXISTING PAVEMENT BY 150mm MIN. WITH THE BINDER COURSE AND SURFACE COURSE TO BE EACH STEPPED IN A FURTHER 150mm MIN. RESPECTIVELY.
 3. CUTBACK AND BENCHING IN SHALL BE INCREASED AS NECESSARY UNTIL SOUND CLEAN MATERIAL IS ENCOUNTERED.

LONGITUDINAL JOINT BETWEEN NEW AND EXISTING ROAD TII CC-SCD-00704.
SCALE: 1:25

- NOTE:**
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 1461.
 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 90° AWAY FROM THE GENERAL ALIGNMENT OF THE LEFT-HAND SIDE OF THE CARRIAGEWAY
 - ON A RIGHT-HAND BENDS - 90° ANGLED 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)
SCALE: N.T.S

SUMMARY	TRADITIONAL FOUNDATION OPTION 1			TRADITIONAL FOUNDATION OPTION 2			PLANTED FOUNDATION		POST DETAILS		
	L	W	D	L	W	D	Ø	D	Ø	WALL THICKNESS	TYPE
SIGN FACE AREA											
≤0.283 m ² (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≤0.5625m ² (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≤1.189m ² (750x750 TO 940x1265m ²)	1.00	0.75	0.50	0.80	0.80	0.80	0.40	0.75	76.1	3.2	CHS

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Rev No.	Date	Revision Note	Drn by	Chkd by
P01	13.01.20	SUITABLE FOR PLANNING	SVM	KP
C01	23.06.20	ISSUED FOR PLANNING	KP	PG
C02	25.09.20	ISSUED FOR PLANNING	KP	PG

Rev No.	Date	Revision Note	Drn by	Chkd by



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Client: BURKEWAY HOMES LTD
Project: RESIDENTIAL DEVELOPMENT AT BEARNA

Title: STANDARD DETAILS

Code | Originator | Zone | Level | Type | Role | Number | Status | Revision
B861 · OCSC · XX · XX · DR · C · 2600 | A1 | C02

Date: 13.01.20 Scale: SHOW@ A1 Drn by: SVM Chkd by: KP Aprvd by: AH