

HAZAR WARNING ROA MARKIN	MII6 MII6	MII4 MII4 RUS 027 TACTILE PAVING ELEPHANT FE (400MM WIDE, 400MM MARK)	400MM GAP,.	+ + + + + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + + +	
SLOW MID6		MII8 MII6	MOTS		RRM003 RRM002	
W 143 WITH P 005	ELEPHANT FEET MARKING (400MM WIDE, 400MM GAI 400MM MARK)	GS P,,	HAZARD WARNING ROAD	MI06 W 143 WITH P 005		
CALMING				TRAFFIC CALM	1ING	
	PICAL CROSSING	G LAYOUT				
	SCALE 1:100					

CALMING						TRAFFIC C
		TYPICAL	CROSSINC SCALE 1:100	G LAYOU	✓	, ,

GENERAL NOTES

- I. DO NOT SCALE THIS DRAWING. WORK ONLY TO FIGURED DIMENSIONS.
- 2. FOR ALL RELEVANT NOTES, REFER TO STRUCTURAL AND CIVIL ENGINEERING PERFORMANCE SPECIFICATION.
- 3. ANY DISCREPANCIES ARE TO BE REPORTED TO PINNACLE CONSULTING ENGINEERS IMMEDIATELY.
- 4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERS, ARCHITECTS AND SUB-CONTRACTORS DRAWINGS AND DETAILS.

RAMP NOTES:

- I. 107 MM HDPE SMOOTH SINGE WALL RED SERVICE DUCT STAMPED PUBLIC LIGHTING TO BE USED FROM LA MIRCOR PILLAR TO CHAMBERS AND RETENTION SOCKETS.
- 2. 50MM OD ED ESB NETWORKS APPROVED RED SERVICE DUCT AT 600MM DEPTH WITH YELLOW ESB APPROVED YELLOW WARNING TAPE AT 300MM DEPTH WITH 10MM DRAW ROPE TO BE USED BETWEEN ESB NETWORKS MINI PILLAR TO LA MICRO PILLAR.
- 3. IF DISTANCE BETWEEN ESB AND LC MICRO PILLAR EXCEEDS 50M, USE 125 RED ESB NETWORKS APPROVED DUCT.
- 4. ALL DUCTS TO BE FINISHED FLUSH WITH ACCESS CHAMBER WALL.

TACTILE NOTES:

- I. THE TACTILE DOMES ON THE TILES MUST BE LINED UP TO GIVE THE DIRECTION OF TRAVEL IN ORDER TO CROSS THE CARRIAGEWAY STRAIGHT
- 2. UTILITY CABINETS/CHAMBERS MUST NOT BE LOCATED WITHIN TACTILE PAVING AREA
- 3. RETENTION SOCKETS TO BE FITTED AT BASE OF ALL SIGNAL POLES. SOCKET ACCESS ORIENTATED SO THAT ACCESS IS GAINED FROM FOOTPATH
- 4. REFER TO TACTILE PAVING GUIDANCE DOCUMENTATION
- 5. MODULE TYPE B (400 x 400MM) ONLY IS SHOWN HERE AND SHALL BE USED IN MOST CASES. OTHER SIZE MODULES MAY BE USED WHERE SITE SPECIFIC CIRCUMSTANCES DICTATE.
- 6. TACTILE BLISTER PAVING SHALL BE BEDDED ON 25MM MOIST SAND / CEMENT MORTAR (3:1), JOINTS FILLED WITH 4: I MIX WITHIN 2MM OF THE PAVING SURFACE

