

	PROPOSED ASPHALT ROAD CONSTRUCTION (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED TEGULA PAVED ROAD CONSTRUCTION (HARVEST). (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED TEGULA COBBLE ROAD CONSTRUCTION (PENNANT GREY) . (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED RUMBLE STRIP DETAIL (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED SERVICE STRIP - SOFT LANDSCAPING.(REFER TO LANDSCAPE ARCHITECTS DRAWINGS)
	PROPOSED ASPHALT FOOTWAY CONSTRUCTION. (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED TEGULA PAVED FOOTWAY CONSTRUCTION (HARVEST). (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
	PROPOSED TEGULA PAVED FOOTWAY CONSTRUCTION (TRADITIONAL). (REFER TO PBA DRAWING NO. 25263-033-008 FOR CONSTRUCTION DETAILS)
k k	PROPOSED SOFT LANDSCAPING. (REFER TO LANDSCAPE ARCHITECTS DRAWINGS).
	PROPOSED TREE PIT (REFER TO PBA DRAWING NO. 25263-033-014 FOR DETAILS)
	PROPOSED PLANE AND RE-SURFACE (REFER TO PBA DRAWING NO. 25263-033-008 FOR DETAILS)
	PROPOSED ROAD WIDENING (REFER TO PBA DRAWING NO. 25263-033-008 FOR DETAILS)
	PROPOSED PLANE, REGULATE AND RE-SURFACE (REFER TO PBA DRAWING NO. 25263-033-008 FOR DETAILS)
	PROPOSED TEGULA PAVED ROAD CONSTRUCTION (PENNANT GREY). (REFER TO PBA DRAWING NO. 25263-033-008 FOR DETAILS)
	PROPOSED FOOTWAY PLANE AND RE-SURFACE (20mm)

<u>KEY:</u>

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BS	PROPOSED BUS SHELTER (MACEMAIN AND AMSTAD CANTILEVER 3 BAY PARAGON
	SHELTER)
	PROPOSED MARSHALLS SHEFFIELD STAINLESS STEEL CYCLE STANDS (REFER TO PBA DRAWING NO. 25263-033-014 FOR DETAILS)
SB	PROPOSED MARSHALLS GEOFORM SIMPLE 550 CUBE NATURAL STONE BOLLARD (MID GREY FINE PICKED)
×	PROPOSED TIMBER BOLLARD (REFER TO PBA DRAWING NO. 25263-033-014 FOR DETAILS)
	PROPOSED TACTILE BLISTER PAVING (BUFF)
	PROPOSED TACTILE BLISTER PAVING (RED)
	PROPOSED TACTILE CORDUROY PAVING
REFER TO PBA DRAWING NO. 25263-033-008 FOR KERB TYPE CONSTRUCTION DETAILS.	
 −CK	PROPOSED COUNTRYSIDE KERB TYPE - CK 125mm UPSTAND
I ⊲−−DB−−−I	PROPOSED DOUBLE KERB TYPE - DB
 	PROPOSED TRANSITIONAL KERB

Image: PROPOSED DELINEATION KERB - DF

PROPOSED DROPPED KERB TYPE - DK

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