



KEY	
	Concrete Service Yard Hardstanding (Type C1)
	Asphalt Access Road Construction (Type A1)
	Asphalt Minor Access Road Construction (Type A2)
	Porous Macadam Minor Access Road (Type MP2-C)
	Macadam Car Park Construction (Type M3a)
	Macadam Car Park Construction with Porous Sub-base (Type M3bp-C)
	Macadam Hardstanding Construction (Type M4)
	Paved Hardstanding Construction (Type P4)
	Macadam Footpath Construction (Type M5)
	Soft Landscaping
	Gravel Drainage Trench (ref Drainage Engineers Details)
	New Kerb (125mm high)
	New Kerb (Flush)
	New PC Edging Strips
	New Retaining Wall
	Plot Boundary Line
	Overhead Cables
	Underground Gas Main

DO NOT SCALE FROM THIS DRAWING.

ALL DIMENSIONS TO BE CHECKED ON SITE.

FOR REFERENCED VIEWS REFER TO REFERENCE_VIEW_A10 SERIES OF DRAWINGS

Suitability Code (as defined in BS1192)

Work In Progress (WIP)

S0 - Work In Progress

Shared (Non-Contractual)

S1 - Suitable for Co-ordination
S3 - Suitable for Review & comment
S5 - Not Used
S7 - Suitable for AIM Authorisation

S2 - Suitable for Information
S4 - Suitable for Stage Approval
S6 - Suitable for PIM Authorisation

WIP to Published (Non-Contractual)

D1 - Suitable for Costing
D3 - Suitable for Contractor Design

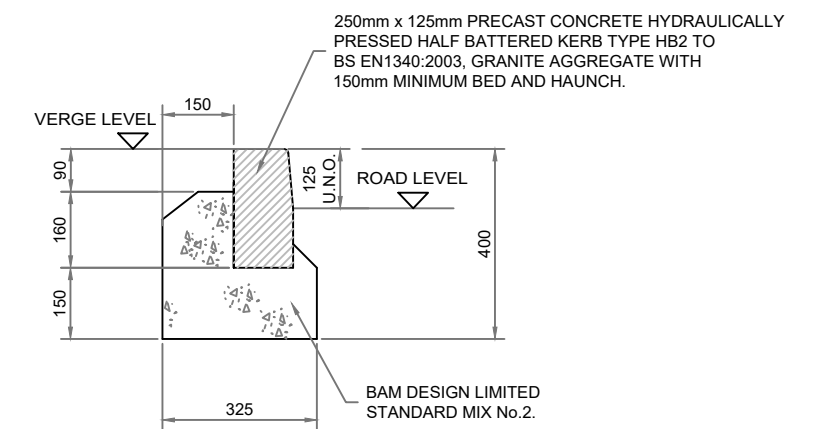
D2 - Suitable for Tender
D4 - Suitable for manufacture/procurement

Published Documentation (Contractual)

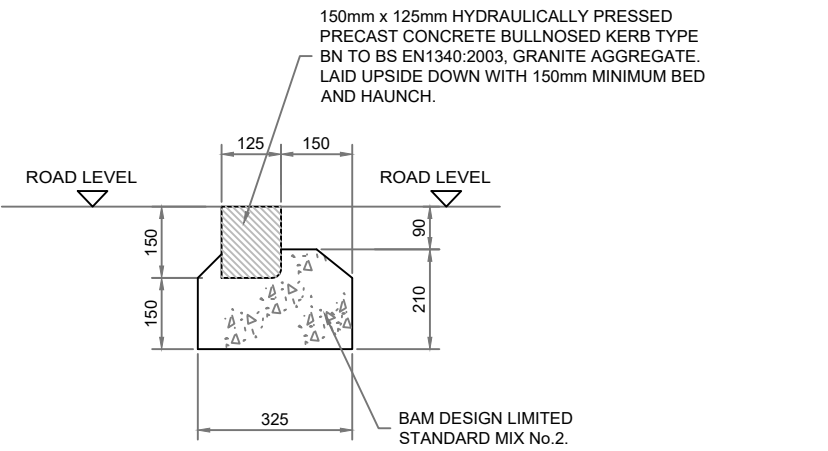
A1, A2, A3, Etc. - Approved and accepted as stage complete
B1, B2, B3, Etc. - Partially signed off with minor comments from the Client

Published for AIM Acceptance

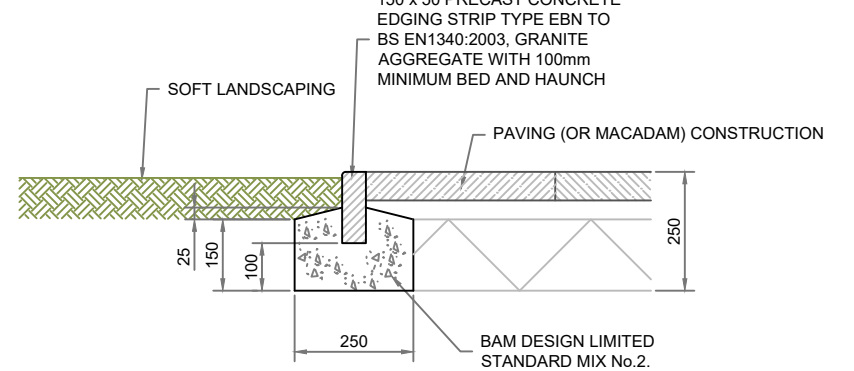
CR - As Construction Record Documentation



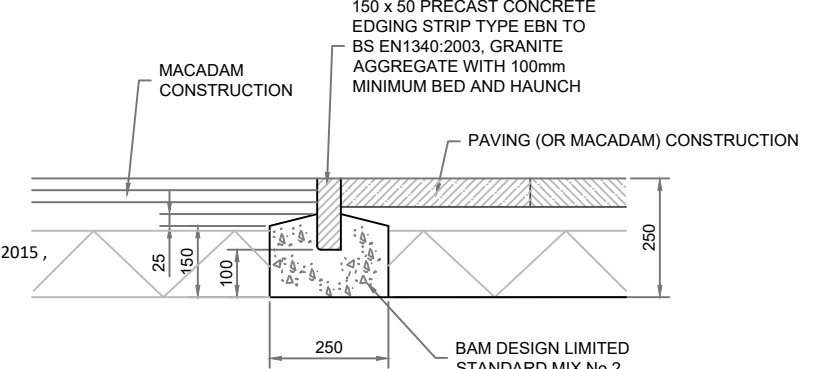
KERB DETAIL



FLUSH KERB DETAIL



EDGING STRIP DETAIL (ADJACENT SOFT LANDSCAPING)



EDGING STRIP DETAIL (HARDSTANDING BOTH SIDES)



rev by std date description



project Dunsbury Park - Plot 4A , Unit 5

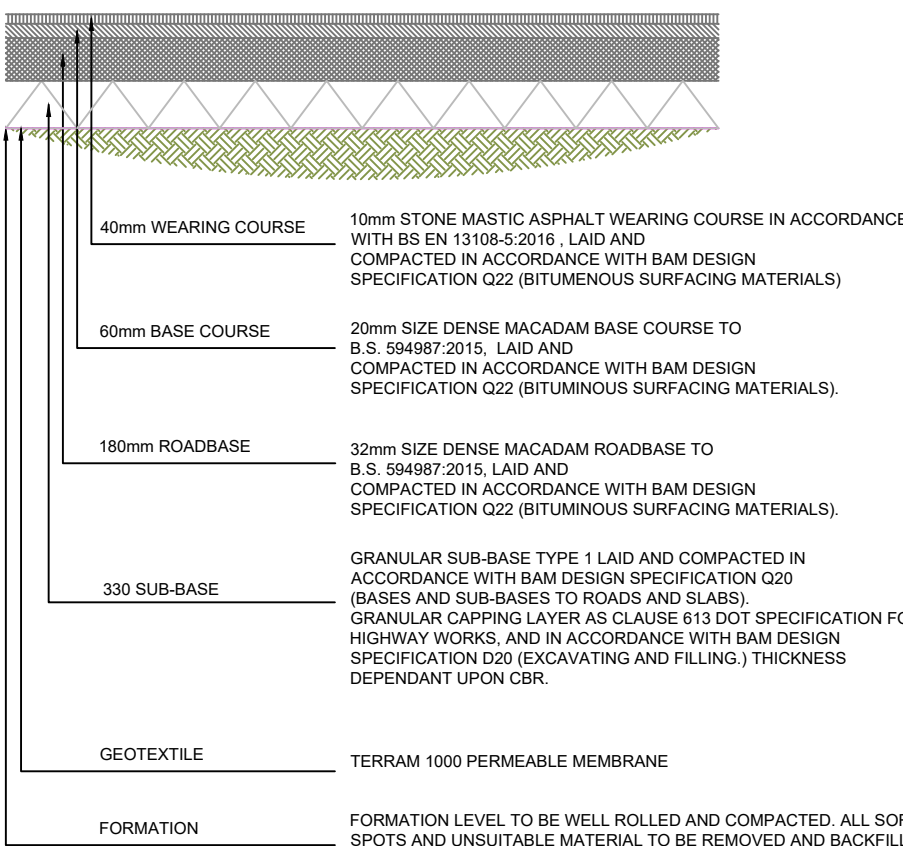
External Works
Pavement Construction Details

For Planning

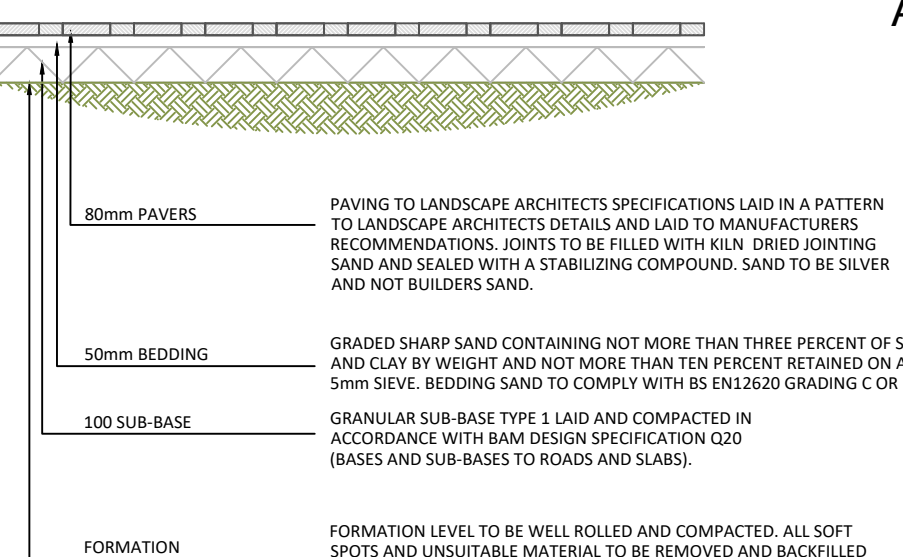
scale 1:500 @ A1
date 26.08.20
project code originator volume level type role number
DHF-BMD-Z4A-XX-DR-S-20571 P07

draw NDS
checked
BAM job no. 4330 Z4A
S2

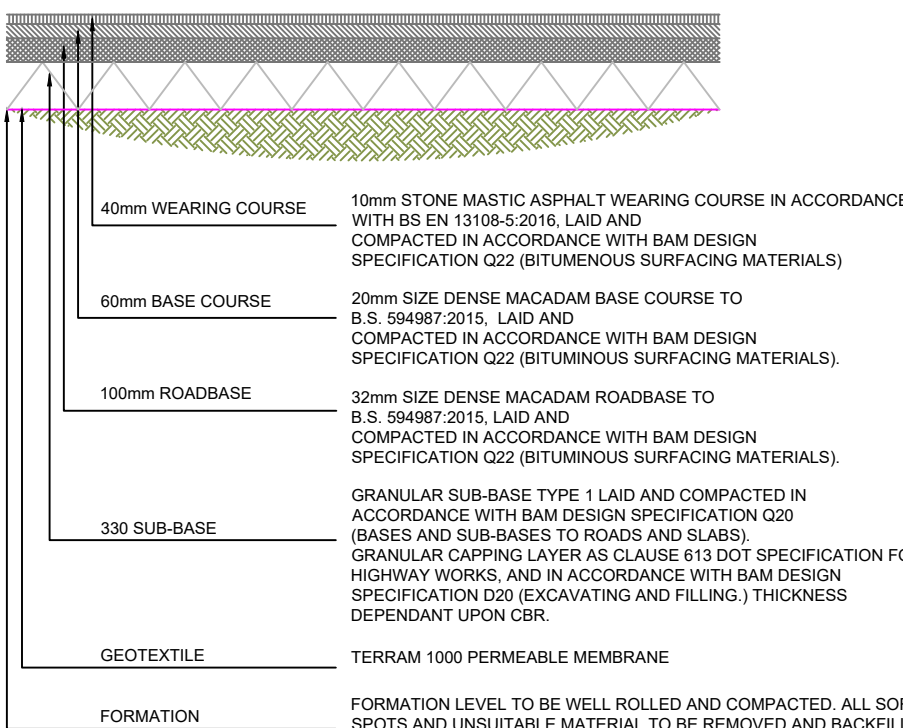
purpose of issue
BAM job no. 4330 Z4A
S2



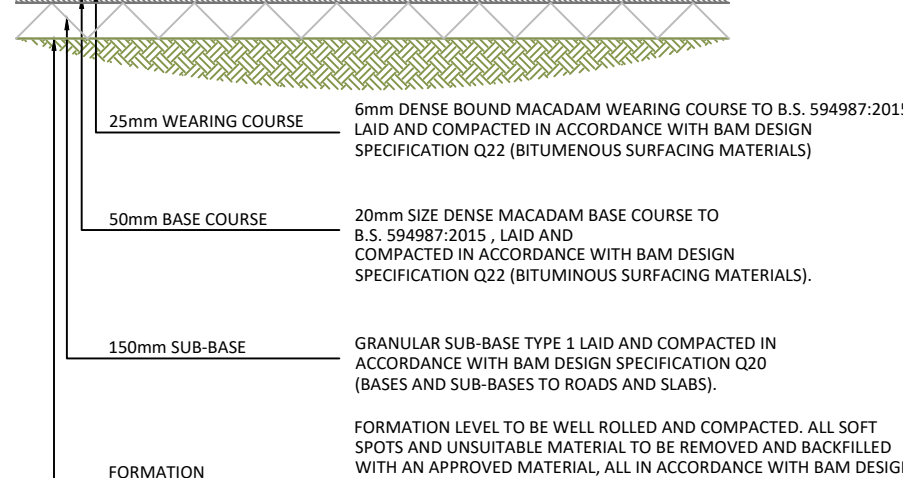
ASPHALT ACCESS ROAD CONSTRUCTION (TYPE A1)



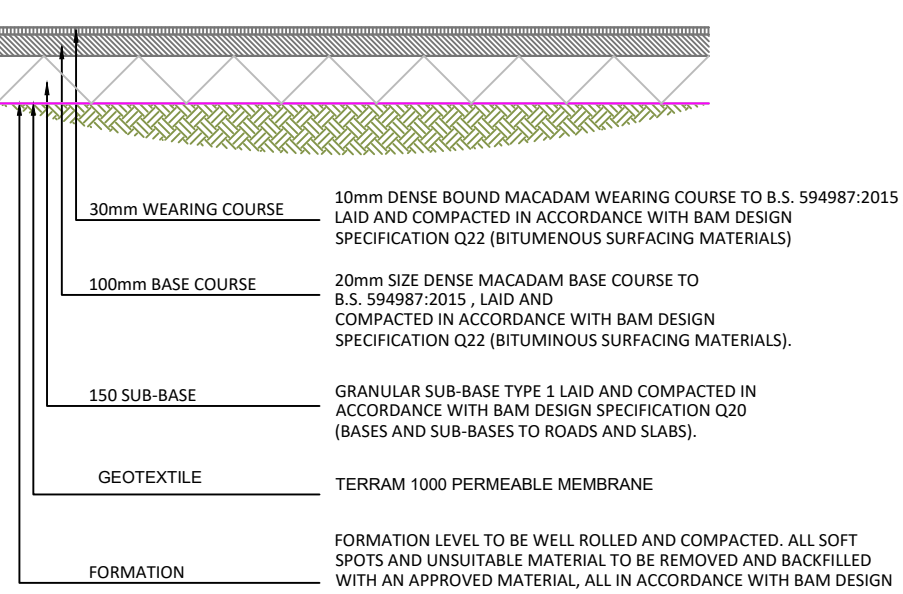
PAVED HARDSTANDING CONSTRUCTION (TYPE P4)



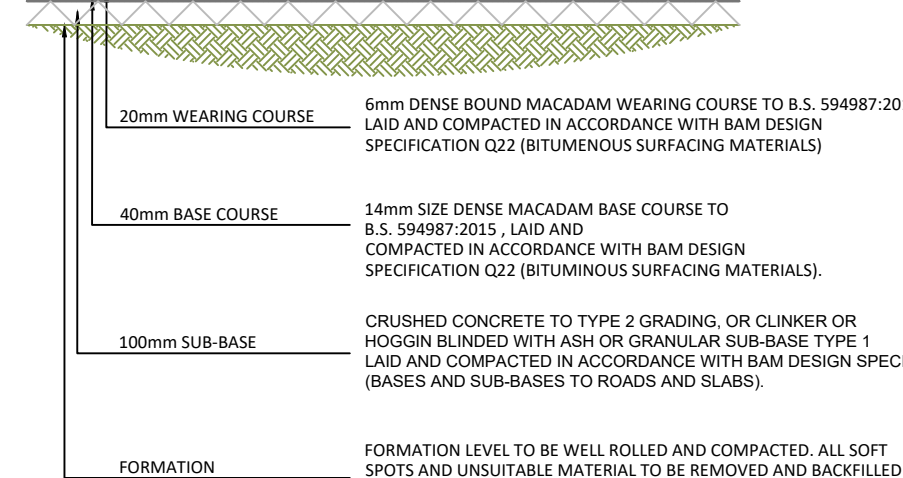
ASPHALT LIGHT ACCESS ROAD CONSTRUCTION (TYPE A2)



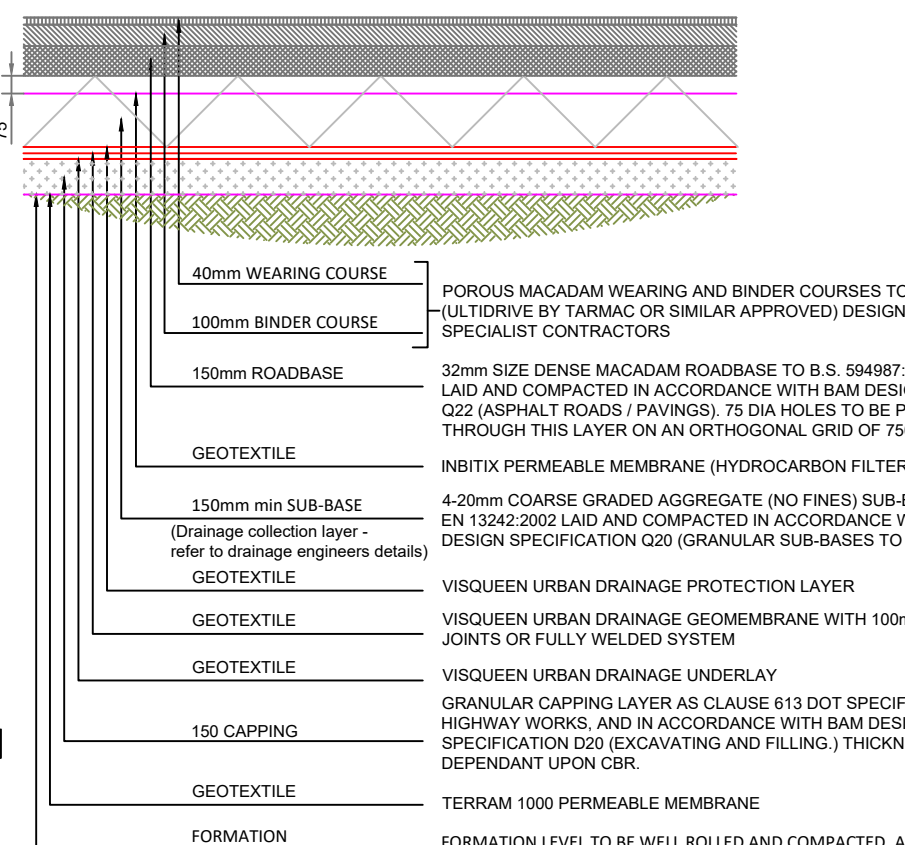
MACADAM HARDSTANDING CONSTRUCTION (TYPE M4)



MACADAM HEAVY CAR PARK CONSTRUCTION (TYPE M3a)

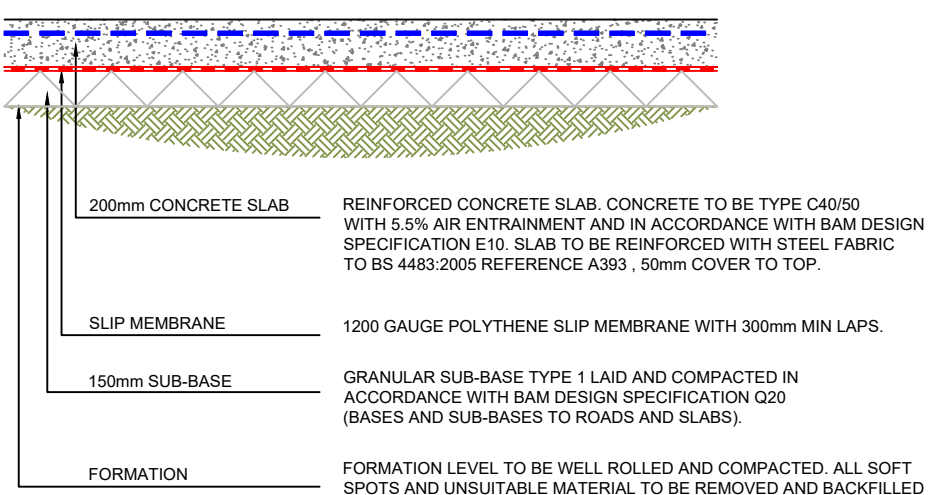


MACADAM FOOTPATH CONSTRUCTION (TYPE M5)

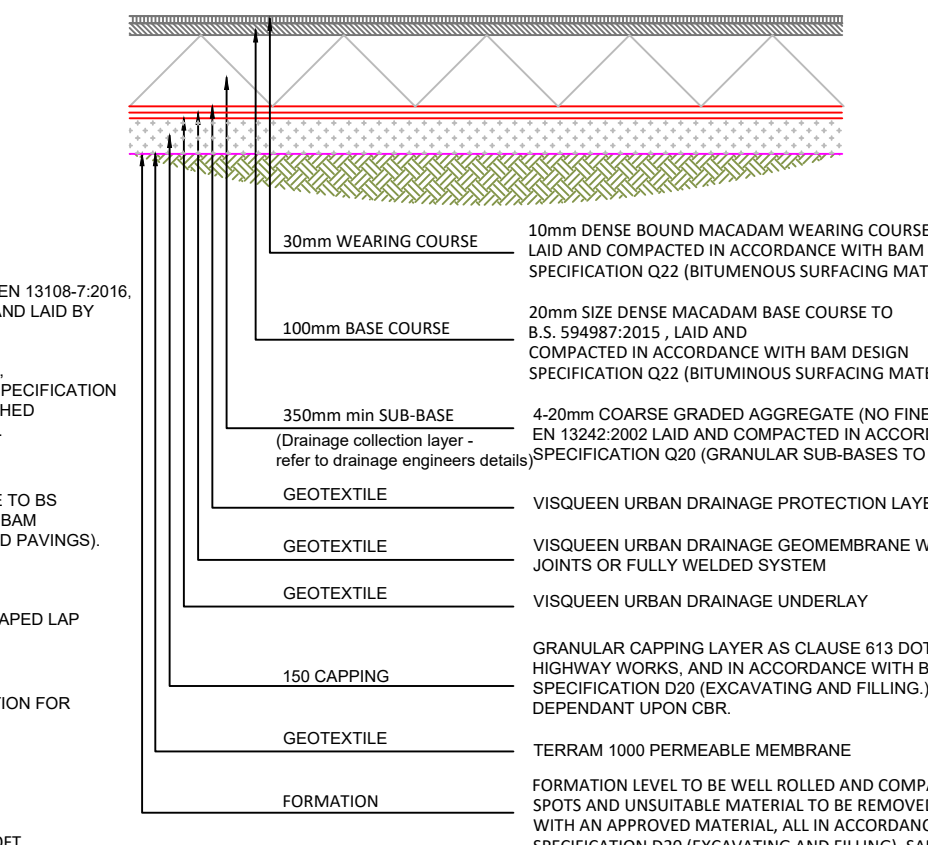


POROUS MACADAM LIGHT ACCESS ROAD CONSTRUCTION (TYPE MP2-C)

PAVEMENT DESIGN ASSUMES A MINIMUM CBR VALUE OF 5% THROUGHOUT



CONCRETE MAJOR SERVICE YARD HARDSTANDING CONSTRUCTION (TYPE C1)



POROUS MACADAM LIGHT CAR PARK CONSTRUCTION (TYPE M3bp-C)



BAM Design
An operating company of
BAM Construct UK Ltd

Architecture
Interior Design
3D Visualisation
Feasibility Studies
Structural Engineering
Environmental Services
Building Information Modelling

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