OUNDATION

TYPE

w

CLAUSE

MATERIAL

BINDER

THICKNESS

SPECIAL REQUIREMENTS

SUB-BASE ONLY

803

GRANULAR SUB BASE TYPE 1

N/W

240mm

BASED CBR 1

ED ON SUBGRADE 10% MIN.

GEOTEXTILE MEMBRANE

TERRAM 1000 OR SIMILAR APPROVED

× A

CAPPING

613

GRANUALAR MATERIAL 6F1 TO 6F5

N/ A

170mm

BASED ON SUBGRADE CBR 10% MIN.

INSTRUCTED BY ENGINEER.

SUB-BASE

803

GRANULAR TYPE 1

SUB BASE

N/ A

170mm

BASED CBR 1

ED ON SUBGRADE 10% MIN.

GEOTEXTILE MEMBRANE

TERRAM 1000 OR SIMILAR APPROVED

Ν̈́

CAPPING

613

GRANUALAR MATERIAL 6F1 TO 6F5

N/A

BASED ON SUBGRADE CBR 2.5%* MIN.

INSTRUCTED BY ENGINEER.

SUB-BASE

803

GRANULAR SUB BASE TYPE 1

×

350mm

BASED ON SUBGRADE CBR 2.5%* MIN.

SUB-BASE ONLY

803

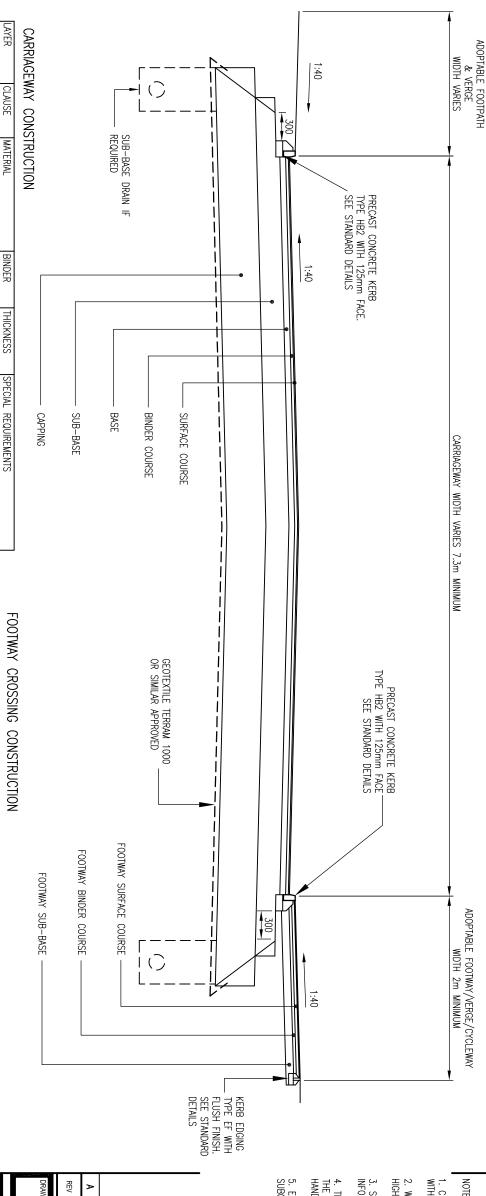
GRANULAR SUB BASE TYPE 1

×

450mm

BASED ON SUBGRADE CBR 2.5*% MIN.

APPROPRIATE SUBGRADE IMPROVEMENT TO BE CARRIED OUT WHERE REQUIRED TO ACHIEVE A MINIMUM CBR OF 2.5%



SUB-BASE BASECOURSE 906 803 906 DENSE MACADAM BINDER COURSE GRANULAR TYPE 1 DENSE MACADAM SURFACE COURSE DENSE MACADAM BASE SUB BASE × 190 190 190

PEN

60mm

RECIPE MIX TO CL 5.2 OF 14987 PART1-2005-DESIGN TO BE APPROVED

MIXES

270mm

PEN

50mm

6.5 OF

BS 4987 PART1-2005

BINDER COURSE

SURFACE COURSE

909

BINDER

THICKNESS

REQUIREMENTS

PEN

30mm

7.5

유

BS 4987

PART1-2005

RECIPE MIX TO CL 5.2 OF BS 4987 PART1-2005-DESIGN MIXES TO BE APPROVED

FOUNDATION

[LAYER]

TYPE

MATERIAL

REMINER

SPECIAL REQUIREMENTS

CLAUSE

906

DENSE MACADAM BASE

SURFACE COURSE

937/942

AMS

30mm

DESIGN

MIXES TO BE APPROVED

7.5 OF

BS

4987-1:2005

BINDER COURSE

906

MACADAM

FOOTWAY
æ
FOOTWAY,
FOOTWAY/CYCLEWAY
CONSTRUCTION

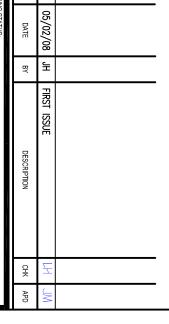
			TYPE 1		
	150mm	N/A	GRANULAR SUB BASE	208	SUB-BASE
	100			2	1
			BINDER COURSE		COURSE
C 0.0 C D0 T307 AN 2000			CENCE MACACAM	000	DINDEN
CL 8 5 OF BC 4087 DART1_2005	60mm	100 DEN	DENCE MACADAM	300	BINIDED
			SURFACE COURSE		COURSE
					2
CI 7.5 OF BS 4987 PART1-2005	20mm	190 PEN	DENSE MACADAM	909	SURFACE
UTECIAL REQUIREMENTU	IHICKNESS	BINDER	MAIEKIAL	CLAUSE	LATER
סטרסוגו סרסוווסרוערעדי	3331 (VIOLIT	פווסוס	I A COLTANT		I AVED

VERGE SPECIFICATION

ITEM	CLAUSE	SPECIAL REQUIREMENTS
MAINTENANCE	3007 AND 3008	MEDIUM FREQUENCY OF CUTTING
SEEDING/TURFING	3005	SEED MIX FOR SEEDING AND/OR TURF TO BE APPROVED BY ENGINEER
GROUND PREPARATION	3004	IN ACCORDANCE WITH SUB-CLAUSES 8-11
TOPSOIL	618	CLASS 5A OR 5B 150MM THICK

DO NOT SCALE

- 2. WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS (SHW), LATEST EDITION AND THE CURRENT BRITISH STANDARDS. 1. CBR'S TO BE CONFIRMED BY INSITU TESTS CARRIED OUT IN ACCORDANCE WITH LOCAL AUTHORITY SPEC.
- 3. SHW CLAUSE NUMBERS SHALL APPLY IN THE EVENT OF CONFLICTING INFORMATION.
- 4. THESE DETAILS INCLUDE THE USE OF HEAVY KERB/PAVING PRODUCTS WHICH THE CONTRACTOR IS EXPECTED TO HANDLE USING APPROPRIATE MECHANICAL HANDLING AIDS IN ACCORDANCE WITH HSE GUIDANCE.
- 5. EXTENTS OF FOUNDATION TYPES TO BE CONFIRMED AFTER SITE TESTING OF SUBGRADE CBR.



PLANNING APPLICATION

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COUNTRYSIDE PROPERTIES

BICESTER, OXFORDSHIRE SOUTH WEST BICESTER

DATE: January 2008	DESIGN-DRAWN: JH	LE: 1903-SD-028
APPROVED: JM	снескер: LH	@ A3: N.T.S.
ON	HIGHWAY CONSTRUCTION	HIGH
	A41 ROUNDABOUT	
	SECTION 278 WORKS	S

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WSP
Group
plc

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