



- NOTES:**
- Full footway construction consisting of: AC 6 dense surf 100/150 (20mm thick), AC 20 dense bin 100/150 (60mm thick) to BS EN 13108:-2006, 225mm thick granular Type 1 sub-base.
 - Partial footway construction consisting of: AC 6 dense surf 100/150 (20mm thick), AC 20 dense bin 100/150 (60mm thick) to BS EN 13108:-2006.
 - High Friction Surfacing CI 924 Type 1 BUFF - cold applied MMA resin; PSV 70
 - 125 x 255mm pre-cast concrete kerb type HB2
 - 125 x 255mm pre-cast concrete kerb type DR1/DL1
 - 125 x 150mm pre-cast concrete kerb type BN (6mm upstand)
 - New 50 x 150mm type EF concrete edgings
 - Galvanised pedestrian guardrail
1. The use of this drawing does not absolve the client from his responsibilities under Health & Safety: The Construction (Design & Management) Regulations 2015.
 2. All works within the confines of the highway shall be signed in accordance with The Department for Transport's 'Traffic Signs Manual' 2009 Chapter 8 'Traffic Safety measures & Signs for Road works & Temporary situations'.
 3. All Road markings shall be laid in accordance with The Traffic Signs Manual Chapter 5: All road marking material shall be formed in thermoplastic material complying with BS 3262: Class A
 4. All works to be constructed in accordance with the Wiltshire Council's Design Guides, the Department of Transport Specification for Highway Works as amended and the requirements of the Wiltshire Council Highways Maintenance and Improvement Works Contract.
 5. All signs & road markings are to be in accordance with 'Statutory Instrument No. 3113: The Traffic Signs Regulations and General Directions 2016'.

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 Wiltshire Council (100049050) 2022

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F					
E					
D					
C					
B					
A					
O	10/22	DMK	MS	GTR	ORIGINAL
REV	DATE	DRAWN	CHECK	APPRV	DESCRIPTION

DRAWING PURPOSE:
 Issue

PROJECT:
 SAND PIT ROAD - CALNE
 INFORMAL CROSSING POINT

DRAWING TITLE:
 OUTLINE DESIGN

SCALES:	As shown	SHEET SIZE:	A3
DRAWING No.	2022/053/CALN/DMK/D002	REVISION:	0
FILE REF:	TET/SchemeSpecific/CATG/CALNE/2021-22/2022-053/Design/D002.0		

Not to scale