







NOTES:

-  DDR / DDL Kerbs
-  BN Kerbs
-  Resurface footway
-  AC6 dense surf (100/150) 20mm thick
-  AC dense bin (40/60) 60mm thick
-  High Friction surface to be Type 1 not applied Rosin Ester (thermoplastic) to Clause MCHW Vol 1 SHW Clause 924. Buff 1-3mm calined bauxite N.S aggregate. Min SRV = 7; 65, PSV 70+. Installers must be HAPAS certified. Installation to RSTA / ADEPT code of practice for High Friction Surfacing 2nd edition 2017



Traffic & Network Management  
 County Hall, Bythesea Road, Trowbridge  
 Wiltshire, BA14 3JD  
 Tel: 0300 4560100  
 Website: www.wiltshire.gov.uk

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 Wiltshire Council (10004950) 2020

F					
E					
D					
C					
B					
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O	01/20	SJA	DT	MS	ORIGINAL
REV	DATE	ISSUED	CHECK	APPROV	DESCRIPTION

DRAWING PURPOSE:  
**PRELIM DESIGN**

PROJECT:  
**MELKSHAM  
 CATG**

DRAWING TITLE:  
**OLD BROUGHTON ROAD  
 JUNCTION WITH THE CITY**

SCALES:	NTS	SHEET SIZE:	A4
DRAWING NO.:	2019-148-SJA-D003.0	REVISION:	0
FILE REF.:	L:\env\valing_resurficing\Wiltshire\Drawings		