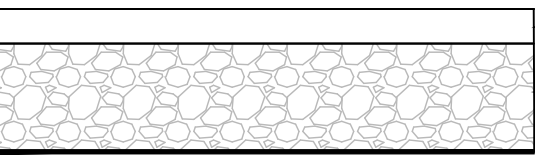


S278 - SIGNAGE SCHEDULE							
SIGN REFERENCE	LOCATIONS (OSGR)	DIAMETER/SIZE (mm)	TYPE	MOUNTING	ILLUMINATION	MATERIAL	QUANTITY
1	X = 447710.026 Y = 120235.027 X = 447695.531 Y = 120234.350	X-HEIGHT=50	□	SINGLE POST 2.1m MOUNTING HEIGHT	NONE	CLASS RA2 (BS EN 12899-1:2007) RETROREFLECTIVE	2

NO PARKING
Keep clear for
emergency
vehicles

Scheme Ref.	B06275		
Sign Ref.	S1	x-height	50.0
Letter colour	WHITE	SIGN FACE	
Background	RED	Width	770 mm
Border	WHITE	Height	520 mm
Material	Class RA2 (12899-1:2007)	Area	0.40 m²

CBR VALUE	OPTION 2
	SUBBASE ONLY (mm)
2.0 – 3.0%	325
3.0 – 5.0%	250
5.0 – 7.0%	150
7.0 – 20%	100



TYPICAL PARKING BUILD UP
SUBJECT TO CBR VALUES

BUILDUP BASED UPON NHBC CHAPTER 10.2
TABLE 3. ASSUMED CBR VALUE OF 2–3%

HAMPSHIRE REGULATION SPECIFICATION OVERALL
CONSTRUCTION THICKNESS TO BE 450mm,
IRRESPECTIVE OF CBR VALUE. AS PER T06–1
PAVEMENT FOUNDATION DESIGN. FROST PROTECTION.

SELF BINDING AGGREGATE AS PER LANDSCAPE ARCHITECT

TYPE 1 GRANULAR SUB-BASE AS PER BS7533–8,
THICKNESS DEPENDANT ON CBR.

- NEW ROADWAY AND PARKING SURFACE
- EXISTING ROADWAY SURFACE TO BE TAR AND CHIPPED AFTER REMEDIAL WORKS.



clarkebond

MULTIDISCIPLINARY ENGINEERING CONSULTANTS

The Cocoa House
129 Cumberland Road
Bristol BS1 6UY
tel +44 (0) 117 929 2244
bristol@clarkebond.com
www.clarkebond.com

Bristol Exeter London Darlington

Drawing Title
SIGNAGE AND BUILD UP DETAIL
LAYOUT

Project	Originator	Volume	Level	Type	Role	Dwg No.
B06275	CLK	XX	XX	DR	C	0500
Scale	1 : 100		Date	Revision		
Drawn NW	Checked SI	Sheet Size A1		P01		

P01	FIRST ISSUE.	NW	SI	14.07.2023
Rev	Detail	By	Chk	Date
Revisions				

Clarkebond Project No.	Status
B06275	S3

Purpose of Issue
REVIEW AND COMMENT

CDM RESIDUAL RISKS
The work shown on this drawing is both familiar to the designers and routinely safely built in similar circumstances by competent contractors.

Risks are not considered significant.

Relevant date is included in the Pre-Construction Information Poster

Signed: NW Date: 14/07/2023

DO NOT SCALE THIS DRAWING FOR CONSTRUCTION PURPOSES.

CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ALL ERRORS AND OMISSIONS TO THE ENGINEER.

© This drawing may not be copied without prior written permission.