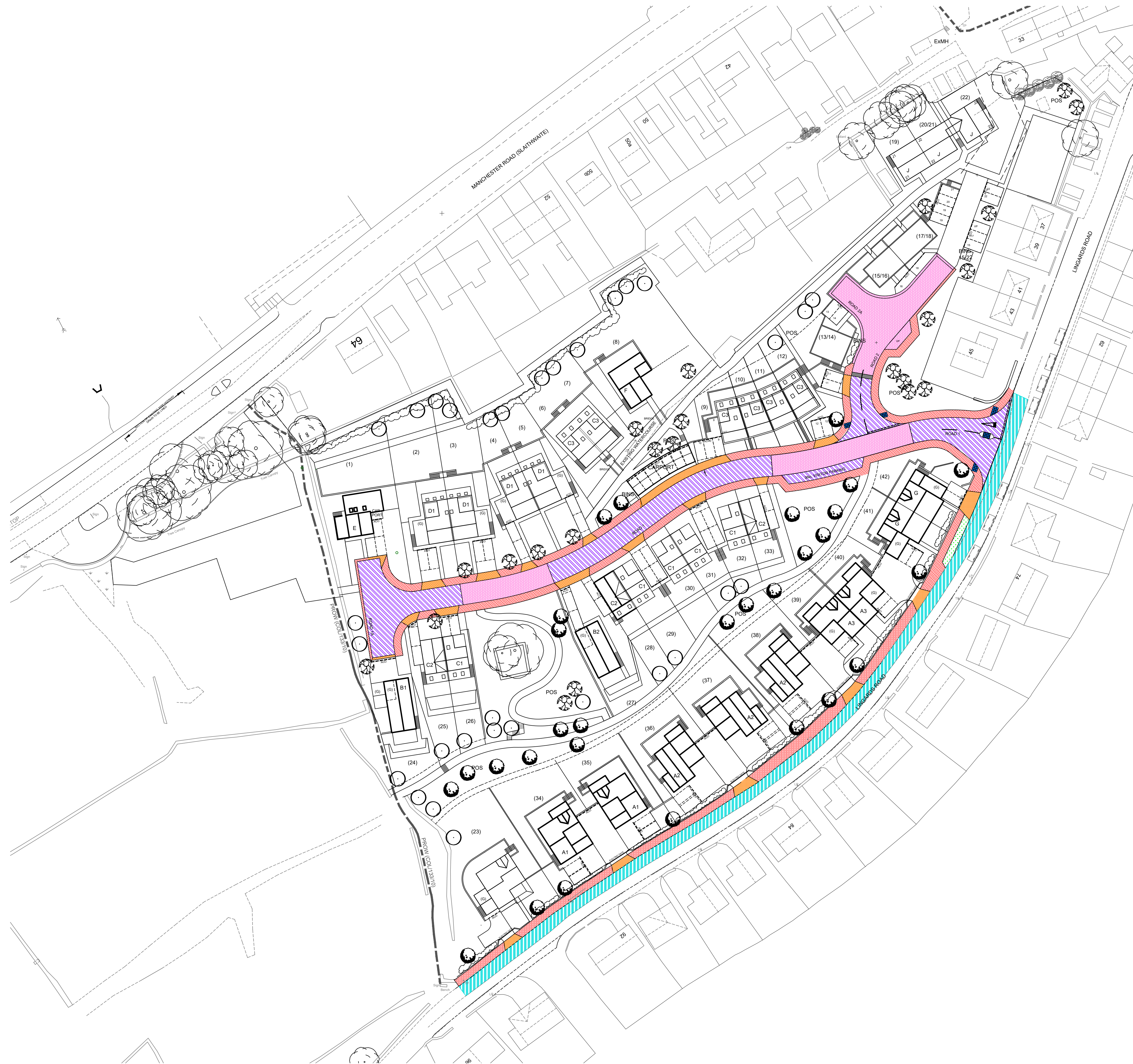




- KEY:**
- NEW CARRIAGEWAY - RESIDENTIAL STREET
 - NEW JUNCTION / EXISTING CARRIAGEWAY TIE-IN.
REFER TO DETAIL ON Dwg No. E19/7567/009 FOR SPEC
 - NEW FOOTWAY
 - NEW BLOCK PAVED RAMP
 - NEW BLOCK PAVED ACCESSWAY / HARD MARGIN -
SHARED SURFACE
 - VEHICULAR CROSSING
 - TACTILE PEDESTRIAN CROSSING
 - SOFT VERGE

CARRIAGEWAY LOCAL RESIDENTIAL STREET CONSTRUCTION
30mm OF 0/6mm DENSE SURFACE COURSE
AC.6 DENSE SURF 40/60

55mm OF 0/20mm DENSE BINDER COURSE
AC.20 DENSE BIN 100/150

85mm OF 0/32mm DENSE / BINDER COURSE
AC.32 DENSE BASE / BIN 100/50

SUB BASE (TYPE 1) DEPTH DEPENDENT TO ROAD CONSTRUCTION
BUILD-UP. SUB-BASE WITH 2% CBR UNTIL OTHERWISE PROVEN BY
ON SITE CBR TESTING

CARRIAGEWAY SHARED SURFACE CONSTRUCTION
100x200x60mm THICK CONCRETE BLOCK PAVING IN HERRINGBONE
PATTERN ON 30mm SAND BEDDING COURSE. COLOUR TO BE
AGREED WITH HIGHWAYS INSPECTOR.

55mm OF 0/20mm DENSE BINDER COURSE
AC.20 DENSE BIN 100/150

85mm OF 0/32mm DENSE / BINDER COURSE
AC.32 DENSE BASE / BIN 100/50

SUB BASE (TYPE 1) DEPTH DEPENDENT TO ROAD CONSTRUCTION
BUILD-UP. SUB-BASE WITH 2% CBR UNTIL OTHERWISE PROVEN BY
ON SITE CBR TESTING

FOOTPATH (100mm UPSTAND)
25mm THICK 6mm N.S. DBM - SURFACE COURSE
40mm THICK 20mm N.S. DBM - BINDER COURSE
100mm D.O.T. TYPE 1 STONE SUB-BASE

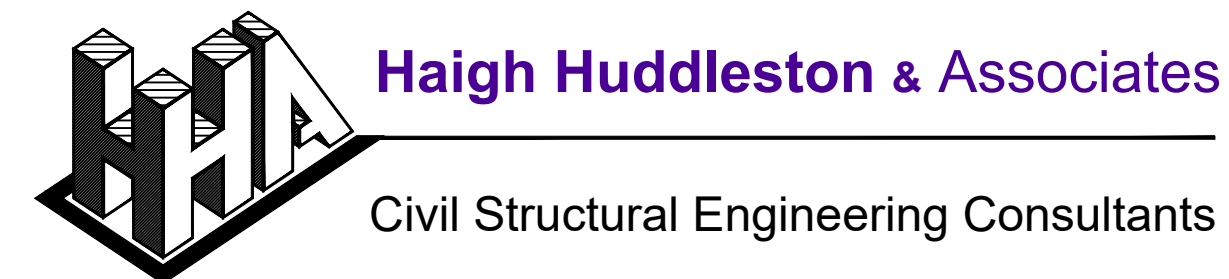
VEHICULAR CROSSING (25mm UPSTAND)
25mm THICK 6mm N.S. DBM SURFACE COURSE
60mm THICK 20mm N.S. DBM - BINDER COURSE
150mm D.O.T. TYPE 1 STONE SUB-BASE

HARD MARGIN (30mm UPSTAND)
100 x 200 x 60mm CONCRETE BLOCKS
20mm THICK 1:3 CEMENT MORTAR BED
150mm THICK STS CONCRETE BASE

"REFER TO HHA DRAWING NUMBER E19/7567/009 FOR DETAILED
CONSTRUCTION SPECIFICATION"

NOTE: ANY DEFECTS WHICH BECOME APPARENT FOLLOWING PLANNING OFF
OF THE WEARING COURSE SHALL REQUIRE REMEDIATION SUBJECT TO THE
AGREEMENT OF THE HIGHWAYS OFFICER

Rev C Updated to suit latest road design. Refuge island added to site entrance to 25.10.24 HH
Highways requirements.
Rev B Pedestrian crossings amended to suit Kirklees comments 28.08.24 HH
Rev A Updated to suit latest planning layout 19.06.24 HH



Firth Buildings, 99 - 101 Leeds Rd, Dewsbury, WF12 7BU t 01924 464342 f 01924 450662
e trevor.haigh@haighhuddleston.co.uk

Client
SB HOMES

Project
LINGARD ROAD, SLAITHWAITE

Detail
SURFACE TREATMENT PLAN

Dwn	Chkd	Date	Scale	Dwg No.
HH		AUG-23	1:500@A1	E19/7567/041C