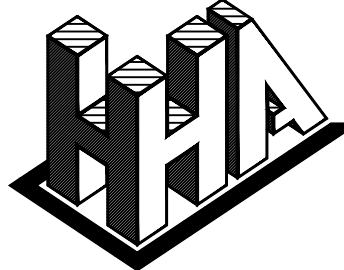




- LAND OWNERSHIP BOUNDARY
- ADOPTED HIGHWAY - TARMAC
- ADOPTED HIGHWAY - BLOCK PAVED
- ADOPTED HIGHWAY - GRASS VERGE
- FOOTPATH LINK
- PUBLIC OPEN SPACE - POS
- PRIVATE DRIVE - TARMAC
- PRIVATE DRIVE - BLOCK PAVED
- PRIVATE GARDEN - TOPSOIL
- EXISTING WATERCOURSE
- NEW TREES - INDICATIVE ONLY
- G GARAGE
- +0.00 PROPOSED GROUND LEVELS
- GF 0.00 LG 0.00 PROPOSED FINISHED FLOOR LEVELS
- BIN COLLECTION POINT

Rev N Layout amended to suit planning comments. 09.01.23 HH
Rev M Site entrance radii amended to suit Kirklees comments. 05.12.22 HH
Drive levels to plots 34-43 amended to provide flood route.
Rev L Road 2/2A CL levels amended to suit engineering plans. 23.11.22 HH
Rev K Footpath link and rear gardens to plots 24 & 27 amended. 22.11.22 HH
Site entrance & Road 2/2A updated to suit Kirklees comments. FFL's to plots 17-20 amended to suit. 18.11.22 HH
Rev J Road 1A widened & Road 2A lengthened to suit tracking requirements. 18.11.22 HH
Lingards Road widened and site junction radii amended to suit highway comments. Site line to plot 43 & bin collection points to plot 9-12 amended.
Rev H Visitor parking added. 10.10.22 HH
Rev G Plot 24 house type amended. 30.09.22 HH
Rev F Plots 34-42 amended. Plot 43 added. 29.09.22 HH
Rev E Road 1A amended to suit Kirklees comments 21.07.22 HH
Rev D Plot 6-19 & 24 amended to suit clients instructions. Site entrance radii increased. Highway dimensions added. Visibility splays added to plots 36-41. Bin collection points added. Rd levels amended to suit longitudinal sections.
Rev C Plots 1 & 13-20 updated to suit new house types 18.05.22 HH
Rev B Layout updated to suit latest comments 12.05.22 HH
Rev A Additional levels added 03.03.22 HH



Haigh Huddleston & Associates
Civil Structural Engineering Consultants

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, SLAITHWAIT

Detail
PLANNING LAYOUT

Dwn	Chkd	Date	Scale	Dwg No.
HH		Jan-21	1:500@A1	E19/7567/000N