



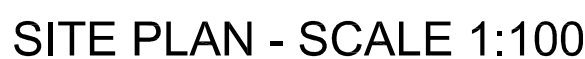
Rev E: Retaining wall plan updated	21/08/24 PW
Rev D: Updated to suit highways comments.	05/07/24 PW
Rev C: Updated to suit highways comments.	18/06/24 PW
Rev B: Reduced rw length to suit stem return from plots 15-16.	03/05/24 IM
Rev A Additional details added	25.01.24PW



NOTES

1. All concrete to be Grade C32/40.
2. Concrete sulphate class DS-1 ACEC class AC-2z to be used throughout.

NOTE.
SAFE TEMPORARY WORKING AREA TO
BE PROVIDED FOR CONSTRUCTION OF
WALL. DESIGN AND METHOD
STATEMENT TO BE PROVIDED BY
CONTRACTOR PRIOR TO CONSTRUCTION
ON SITE.



Rev E: Retaining wall plan updated
Rev D: Updated to suit highways comments.
Rev C: Updated to suit highways comments.
Rev B: Reduced rw length to suit stem return from plots 15-16.
Rev A Additional details added



Haigh Huddleston & Associates
Civil Structural Engineering Consultants

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

Client

SB HOMES

Project
LINGARDS ROAD, SLAITHWAITE

Detail
MASS CONCRETE BURR WALL TO ROAD 2A

Dwn	Chkd	Date	Scale	Dwg No.
IM	PW	NOV 23	1:50/20	7567_100E