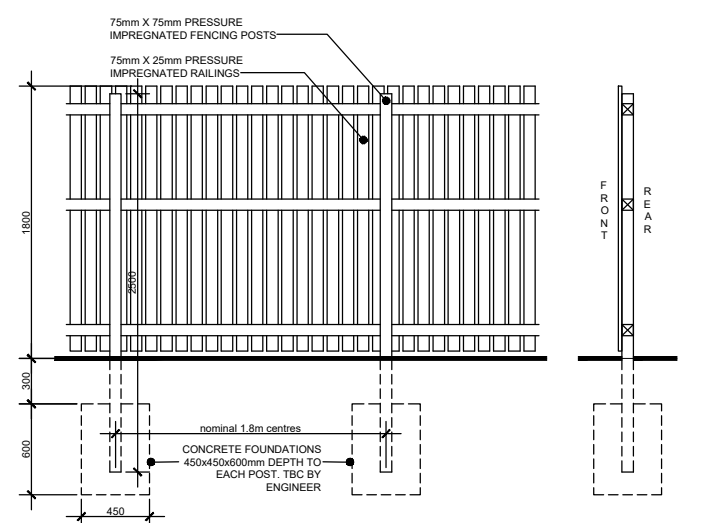


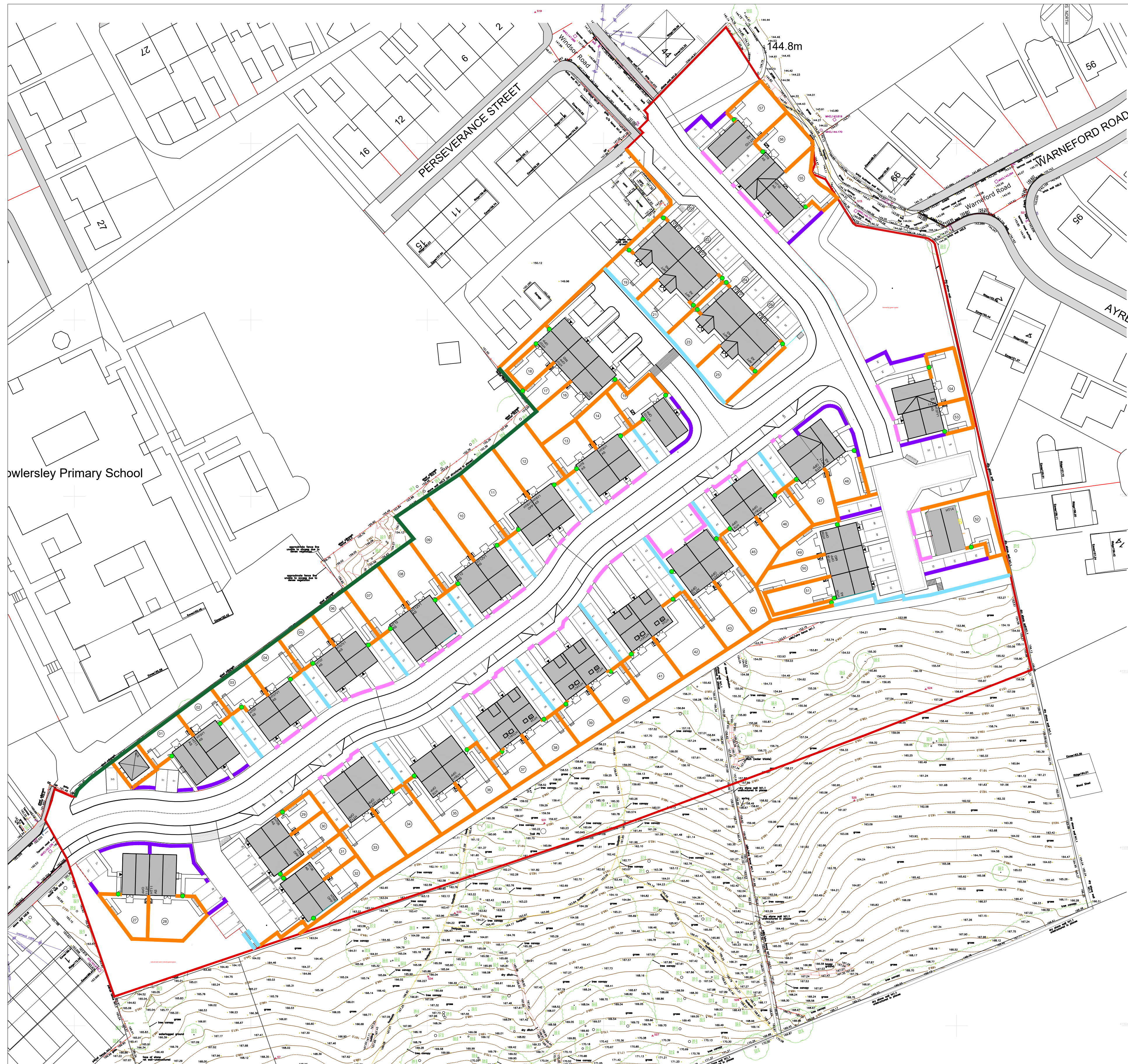
TOP RAIL 20mm DIAMETER SOLID STEEL BAR
LOWER RAILS 25mm ROLLED STEEL FLATS
INSERTED THROUGH UPGRADES
EVERY FIFTH UPRIGHT TO FUNCTION AS
JONER POST. 30mm SECTION
ALL OTHER UPRIGHTS 40mm SECTION
MINIMUM BRIDGE HEIGHT 80mm FOR VISIBILITY PURPOSES.

0 100

TYPE 3 1800mm CLOSE BOARDED TIMBER FENCE



TYPE 5 2200mm CLOSE BOARDED TIMBER FENCE
Refer to Noise Assessment for final details, double thickness solid timber fence specified with no gaps or holes and be fully sealed to the ground.
(See noise report for specification)



0 5 10 20 50 metres

Scale 1:500 @ A1

DO NOT SCALE
All dimensions to be checked on site and Architect to be notified of any discrepancies prior to commencement

DESIGNERS RISK ASSESSMENT
Construction (Design and Management) Regulations 2015
RESIDUAL RISKS

REF	DATE	DESCRIPTION
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P3	28.03.25	Updated due to the layout change to the raised tables
P4	09.07.25	Updated due to the layout change

PROJECT / CLIENT		PROJECT NO	
Kirklees Cluster Sites Main Avenue, Cowesley		N81-3084	
DRAWING TITLE		DRAWING STATUS	
Proposed Boundary Treatment Plan		Planning	
PROJECT LEADER		DRAWING NO	
DRAWN BY	CHECKED BY	105	
GP	IDP	DRAWING REVISION	
SCALE		P4	
1:500 @ A1	DATE		
	22/10/2024		

COMPANY: IDP Design Limited

105



Architecture
Masterplanning
Urban Design

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