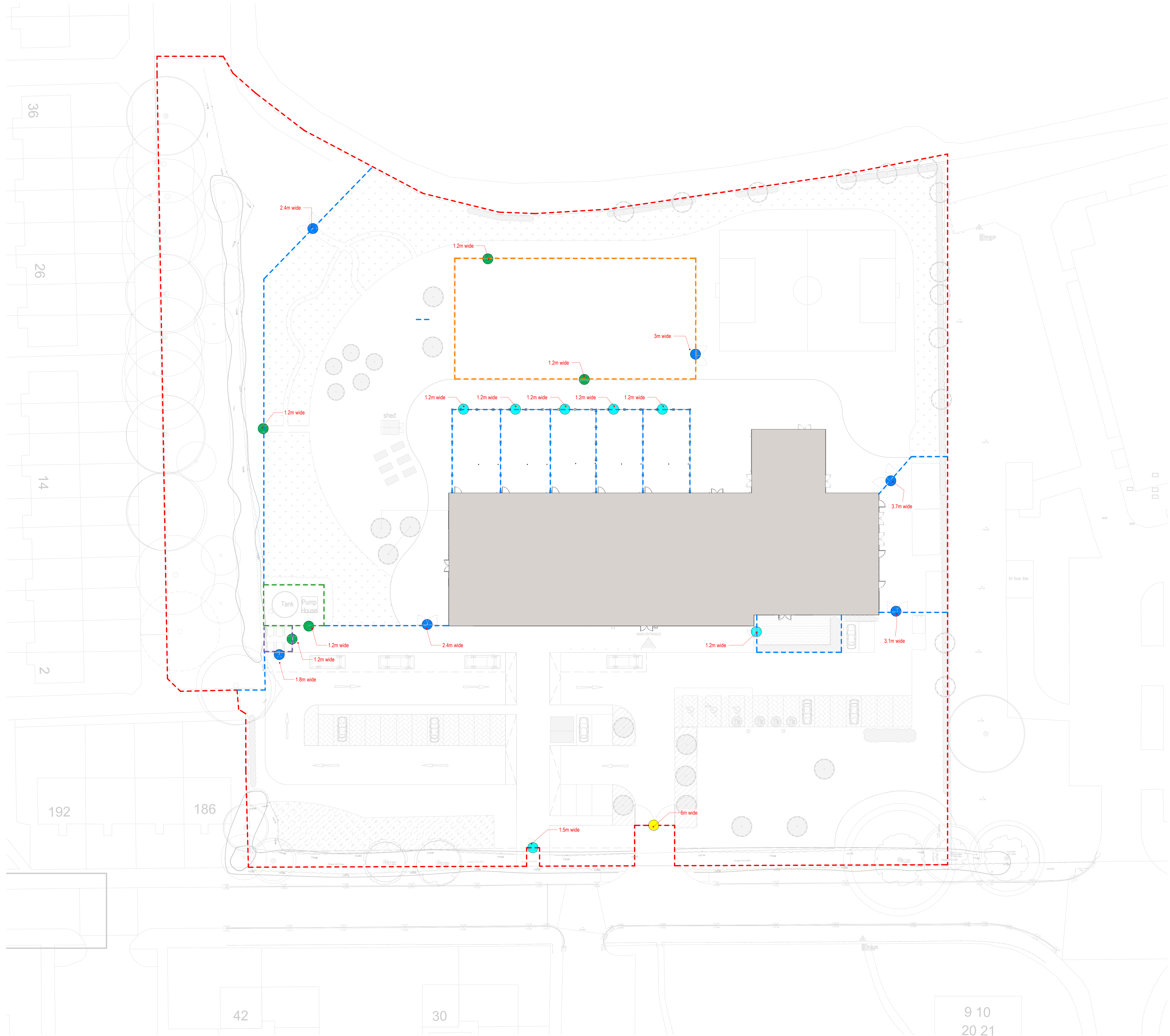




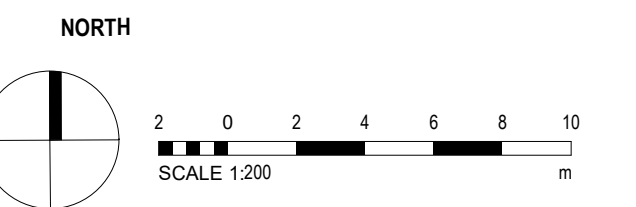
NOTES
Copyright: All rights reserved. This drawing must not be reproduced without permission. This drawing must not be scaled.
Dimensions are in millimetres unless specified.

Rev	Date	Notes	By	Che
C01	24.11.23	Gate widths added in line with Site Plan 9021. Field notes to be added to the drawing.	AS	JP
P1	23.08.23	Step 1: Initial design	JP	AS
P2	23.08.23	Step 2: Design development	JP	AS
P3	23.08.23	Step 3: Final design	JP	AS

C01	24.11.23	Gate widths added in line with Site Plan 9021. Field notes to be added to the drawing.	AS	JP
P1	23.08.23	Step 1: Initial design	JP	AS
P2	23.08.23	Step 2: Design development	JP	AS
P3	23.08.23	Step 3: Final design	JP	AS



- KEY:**
- Site Boundary Fence Line - (2.4m Anti-climb Weld Mesh)
 - MUGA Fence Line - Proposed (3m High Sports Weld Mesh)
 - Internal Fence Line - Proposed (2.4m Anti-climb High Weld Mesh)
 - Internal Fence Line - Proposed (1.8m High Timber Hit & Miss)
 - 3m High timber/composite hit and miss vertical pale fencing.
 - Proposed Single Gate (Manual Lock)
 - Proposed Double Gate (Manual Lock)
 - Proposed Single Gate (Access Control)
 - Proposed Double Gate (Access Control)



elliswilliams

Project Number: FS0911
Project Name: Rochdale SEND
Drawing Status: S4
Drawing Number: FS0911- EWA- ZZ- D- A- 0424
Drawing Name: Fencing Strategy
Date: 06/12/23
Drawn By: JH
Rev: C01
Scale: 1:200
AO
Wellfield Chester Road Preston Brook W47 3BA
T: 01524 752200 E: info@ewa.co.uk W: ewa.co.uk