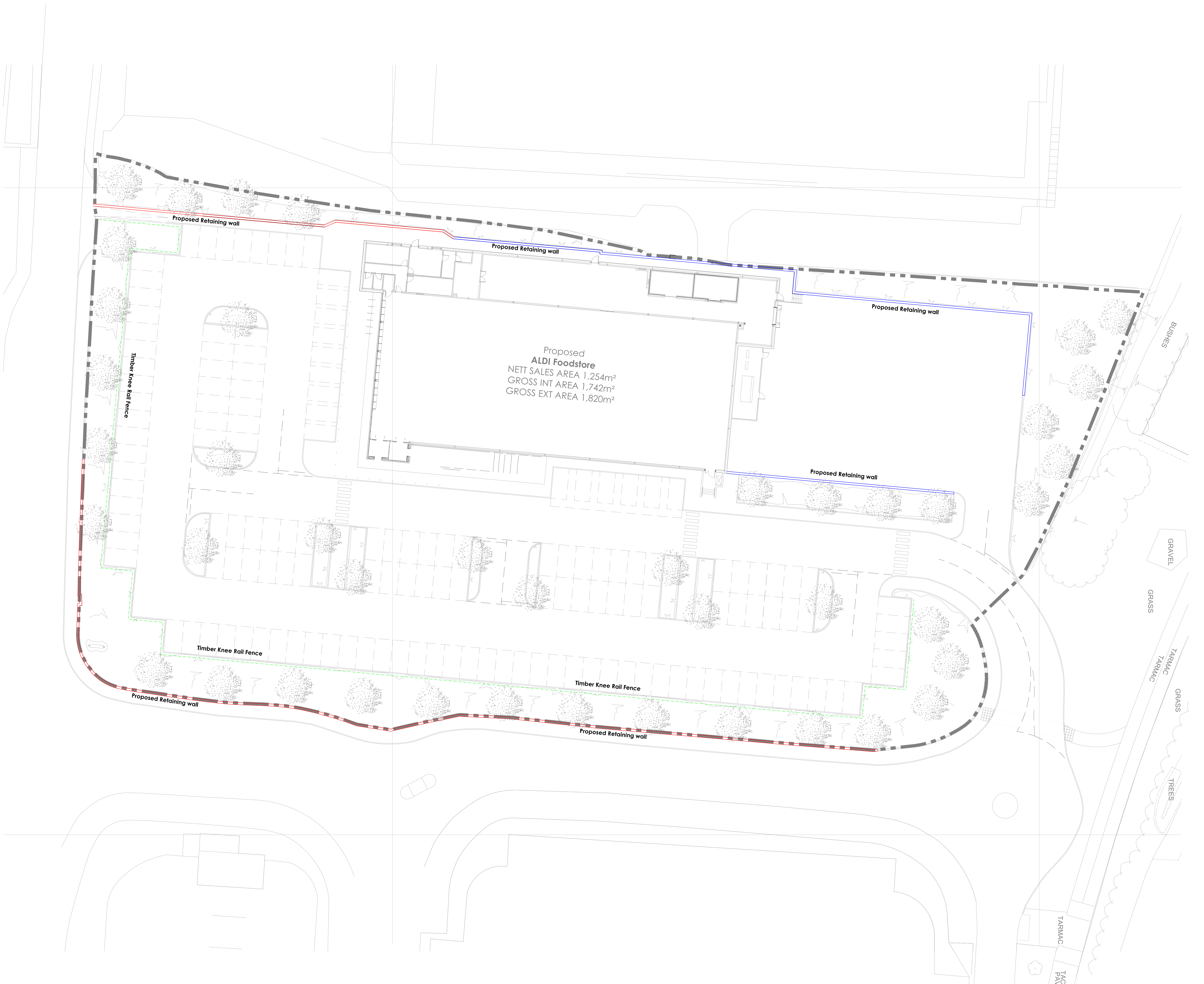
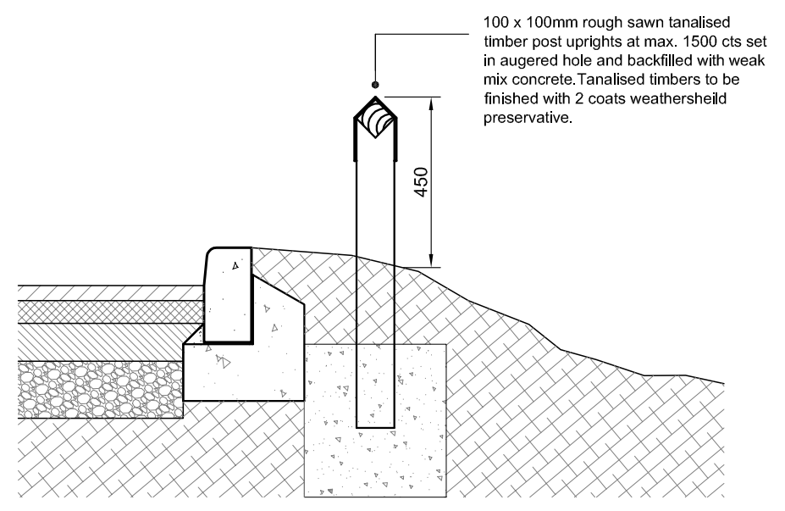


Proposed Site Plan - 1:200 scale

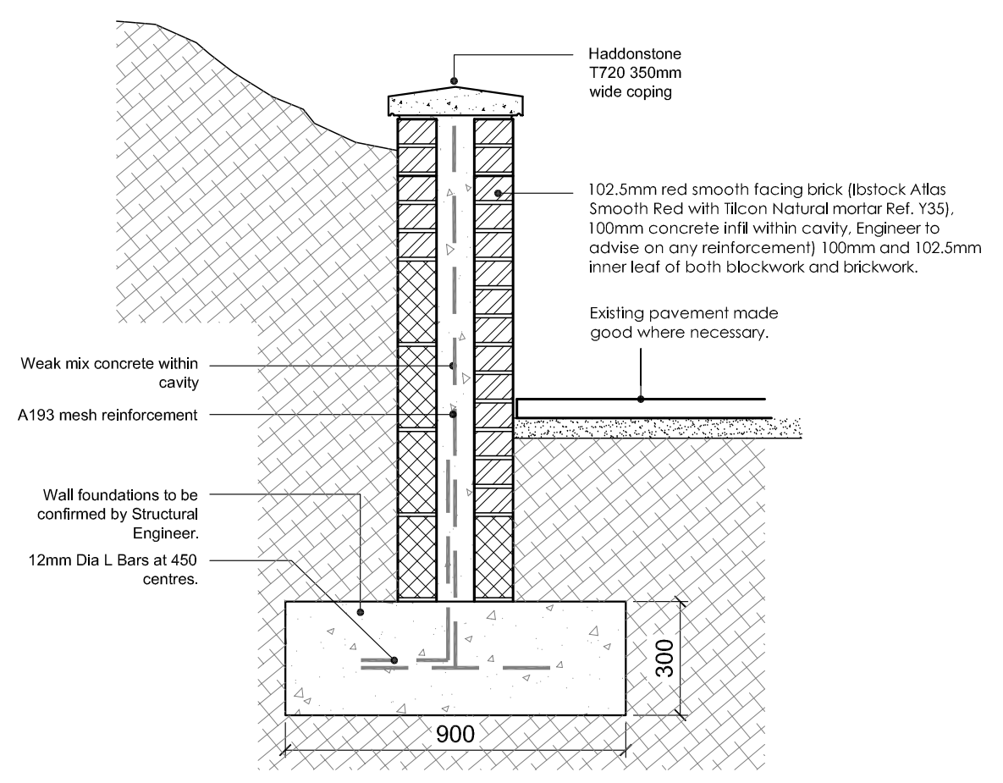
SCALE 1 : 200 0m 5m 10m 15m 20m
SCALE 1 : 1 0m 10mm 20mm 30mm 40mm 50mm 60mm 70mm 80mm 90mm 100mm

CAD file reference J:\0839NES Wrexham\17.0 - DWG & I.S\100 Series Planning

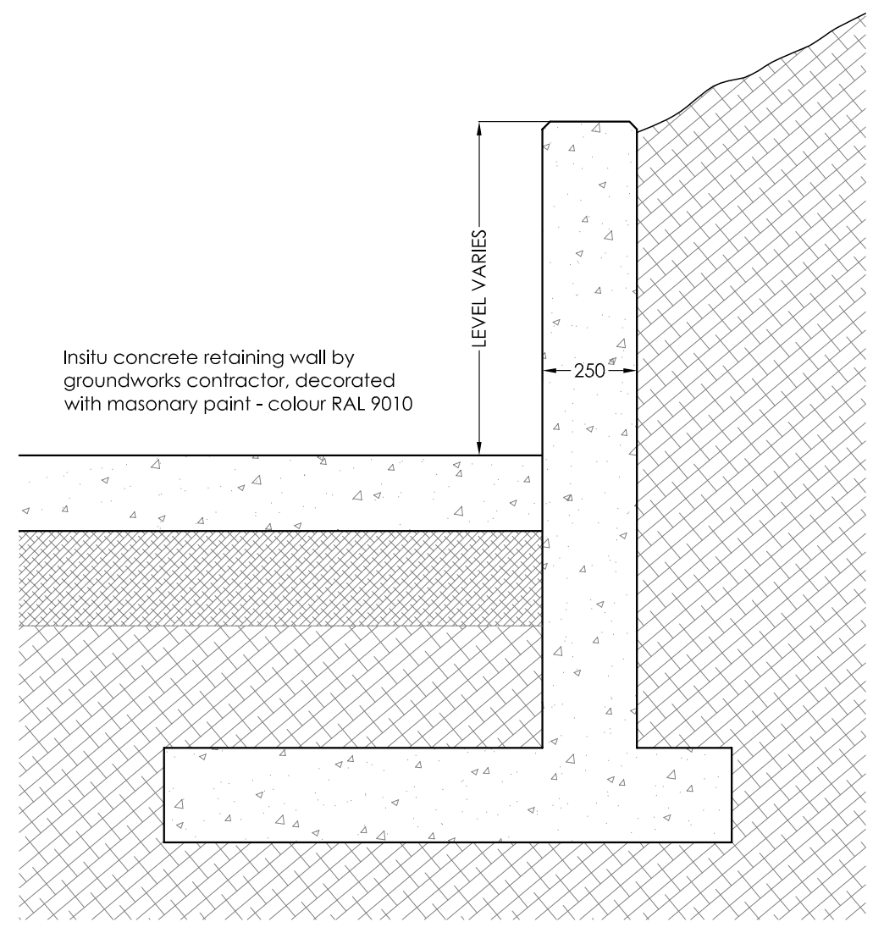
Key


100 x 100mm rough sawn tanalised timber post uprights at max. 1500 cts set in augered hole and backfilled with weak mix concrete.Tanalised timbers to be finished with 2 coats weathersheild preservative.
450

Type 1


Haddonstone T720 350mm wide coping
102.5mm red smooth facing brick (Ibstock Atlas Smooth Red with Tilcon Natural mortar Ref. Y35), 100mm concrete infil within cavity, Engineer to advise on any reinforcement) 100mm and 102.5mm inner leaf of both blockwork and brickwork.
Existing pavement made good where necessary.
Weak mix concrete within cavity
A193 mesh reinforcement
Wall foundations to be confirmed by Structural Engineer.
12mm Dia L Bars at 450 centres.
300
900

Type 2


LEVEL VARIES
250
Insitu concrete retaining wall by groundworks contractor, decorated with masonary paint - colour RAL 9010

Type 3

🟩 🟩 Type 1

Type 2

Type 3

Rev	Date	Description	Rev By	Chk'd By
A	02/11/15	Pedestrian steps removed	TCSS	AH

Project Title
PROPOSED DEVELOPMENT

AMBULANCE STATION SITE
RUTHIN ROAD
WREXHAM

Client ALDI STORES LTD.
Status PLANNING
Scale 1:200
Drawing Size A0
Drawn By TCSS
Checked By SSR
Date 09/07/15
Drawing Title PROPOSED BOUNDARY TREATMENTS
Job-Dwg No 0839NES-106
Rev A

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