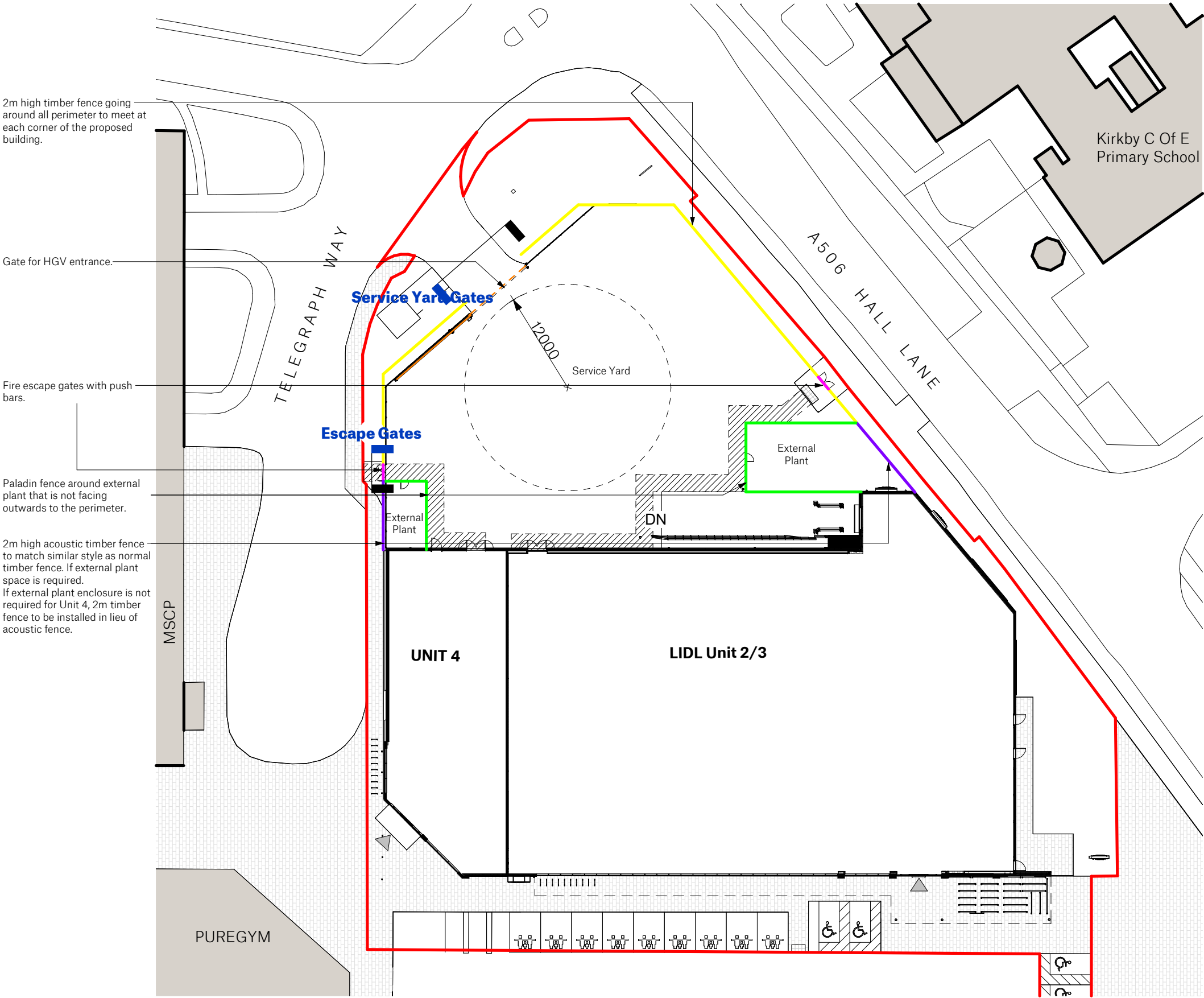




Proposed Boundary Treatment Plan
1:500

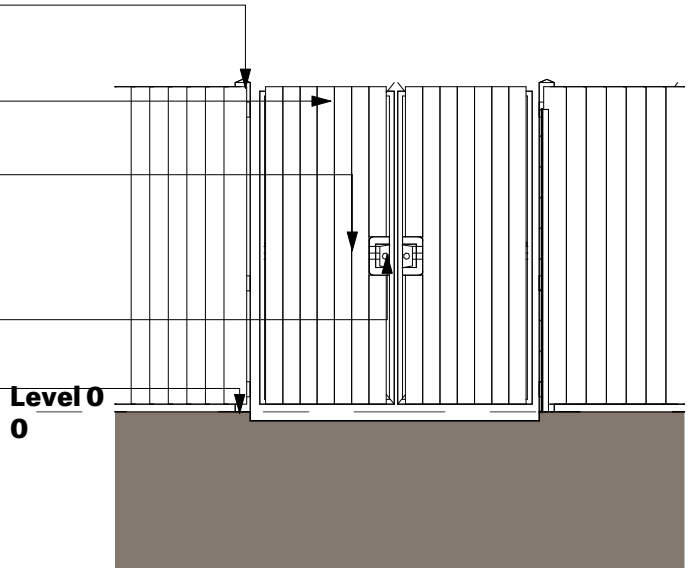
Gate frame to be 50x50x4mm SHS galvanised and fully butt welded at corners

Timber clad gate to match fencing on either side.

Handle on exterior of gate, push bar internally, covered with boxing to ensure push bar mechanism can't be activated from the outside

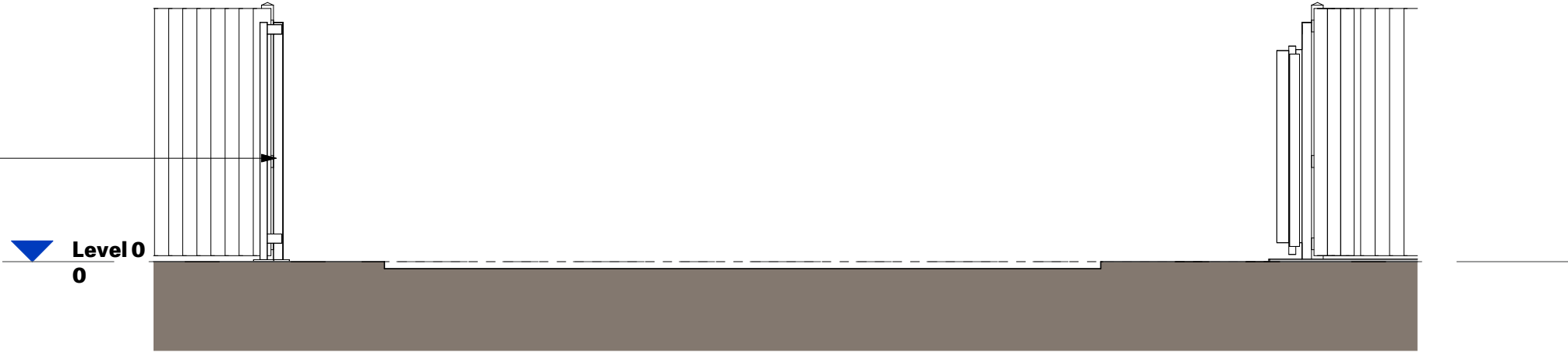
Locking mechanism to client specifications, welded to gate upright with 6mm CFW

80x80x8mm SHS galvanised steel posts welded to base plate using 6mm C.F.W, 260x600x20mm Base plate, Fixed to RC slab with 2 No. HILT-HIT RE 500 M20 HIS-N Anchors



Escape Gates
1:50

Automatic sliding gate. Heras entrance sliding gates delta single leaf delta 85 shown or similar. Shown as open



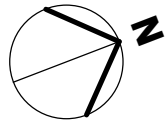
Service Yard Gates
1:50



Example of Automatic sliding door into service yard

SITE BOUNDARY TREATMENT KEY

- Proposed - 2m timber acoustic fence
- Proposed - 2m timber fence.
- Proposed - 2m LIDL spec grey paladin fence
- Proposed - Paladin fence escape access gates
- Proposed - Automated metal sliding gate
- Proposed - Automated metal sliding gate - opening



Store Specification
Bespoke

Drawing Purpose
PLANNING

This drawing has been prepared for the sole purpose of forming part of a planning application, and should not be used for any other purpose.



SPACE

Spaceworks, Benton Park Road, Newcastle upon Tyne, NE7 7LX
T: +44 (0)844 800 6660
www.spacearchitects.co.uk

Project
Lidl Kirkby

Drawing Title
Proposed Boundary Treatment Plan

Project No.	Drawing No.	Status	Rev.	Scale at A2
08984	XX-XX-D-A-99001	S3	P14	As indicated

File Reference: **08984-SPACE-XX-XX-D-A-99001-S3-P14**

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