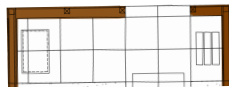
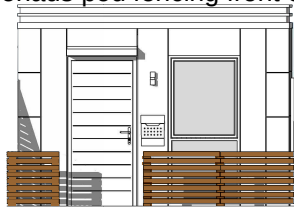


Solohaus pod fencing front elevation

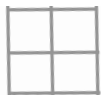


Paving slab spec



All pathways on site to have 600mm x 600mm Brett Buff Riven Paving

Existing knee railing on site to be retained -
(reintroduced once works complete, replacement if / where necessary)



Post

Post

66

see
landscaping
GA

see landscaping GA

see landscaping
GA

see
landscaping
GA

Block A

BLOCK B

Cycle enclosure front elevation



Cycle Enclosure - Design Intent
1.8m High Timber battened Enclosure:
100 x 100mm Posts; 20 x 68-94mm battens
Post to extend up to support monolith flat roof. Roof to cycle shelter to be designed to a loading of 0.75kNm/m² to avoid issues with fragile roofs and persons standing on it.
Timber Colour: Natural / Treated / Planed & Chamfered Edges
Sheffield Cycle Stands: 4 No. Stainless Steel Hoops to take 8 Cycles. Size 750mm (h) x 48mm dia

Confirmed gate positionings