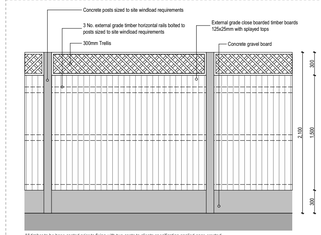
Dimensions are to be checked on site. Report discrepancies to the Architect.

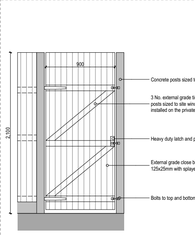
Boundary Treatments



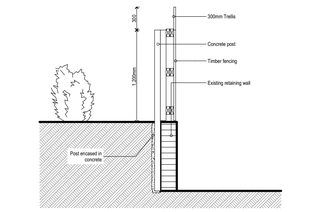
1 **Proposed Site Plan Boundaries** 1:500



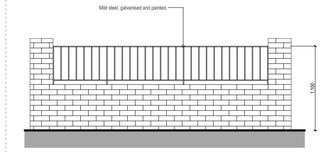
Type F1 - 2100mm Timber Fencing, 300mm concrete gravel board, 1500mm timber panel, 300mm trellis



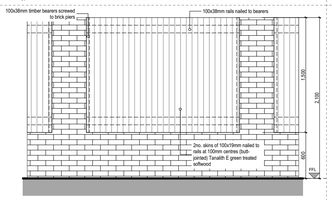
Type FG - 2100mm Timber Gate



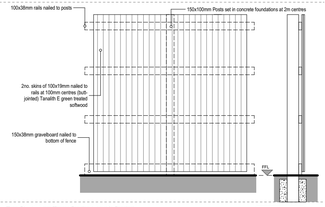
Fencing detail (Section) for types B2, F1B and F2B (Height of fencing and retaining wall varies)



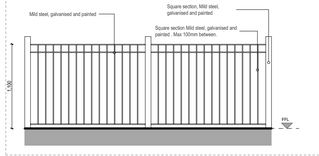
Type M1 - Brick Wall with metal railing



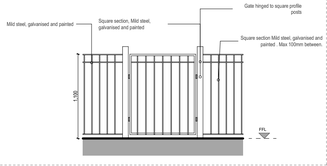
Type B1 - 600mm Brick Wall with 1500mm Timber Fencing between piers (Acoustic Fencing)



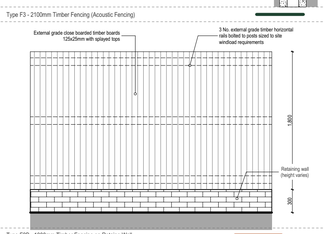
Type F3 - 2100mm Timber Fencing (Acoustic Fencing)



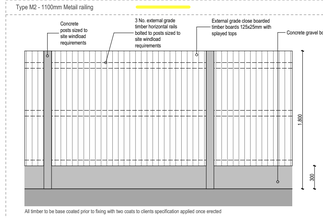
Type M2 - 1100mm Metal railing



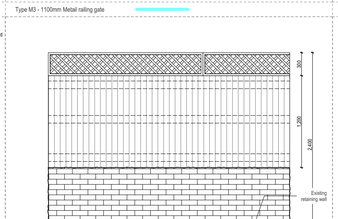
Type M3 - 1100mm Metal railing gate



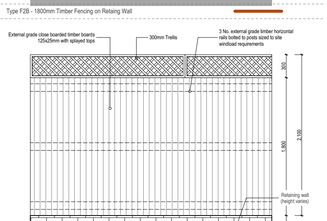
Type F2B - 1800mm Timber Fencing on Retaing Wall



Type F2 - 1800mm Timber Fencing, 300mm concrete gravel board, 1500mm timber panel



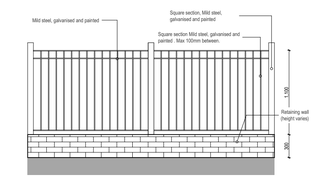
Type B2 - Existing retaining wall with 1200mm timber fencing, 300mm trellis



Type F1B - 2100mm Timber Fencing on Retaing Wall

KEY

F1	2100mm Fencing	
FG	2100mm Gate	
M1	Brick wall & Metal Railing	
M2	1100mm Metal Railing	
B1	600mm Brick Wall with 1500mm Timber fencing between piers (Acoustic Fencing)	
M3	1100mm Metal railing gate	
F2	1800mm Fencing	
B2	Existing retaining wall with 1200mm timber fencing, 300mm trellis	
F1B	2100mm Fencing on Retaining Wall	
M2B	1100mm Metal Railing on Retaining Wall	
F2B	1800mm Fencing on Retaining Wall	
F3	2100mm Fencing (acoustic fencing)	



Type M2B - 1100mm Metal Railing on Retaining Wall

Boundary Treatments 1:40

J	Boundary treatments updated to reflect changes due to reinstatement of public footpath to south-east of site.	14/10/25 C.M
I	Updated error where line for type M2B was shown as the incorrect colour below its elevation	01/04/25 C.M
H	Updated to show elevations of all fence types	31/03/25 C.M
G	Updated to show acoustic fence changes	04/02/25 C.M
F	Plan updated to show the location of retaining walls	18/09/24 C.M
E	Plan updated to show the removal of street trees, removal of gates, changing of boundary wall types to front of units from brick wall with metal railing on top to metal railings and fencing extended at north of site.	27/08/24 C.M

PROJECT
Charlestown, White Moss Road and Dam Head Drive - P500 Phase 1 Site

TITLE
Boundary Treatments

SIZE A1

STATUS **PLANNING**

PROJECT No **1785**

DRAWING No **PL.008J**

DRAWN by **HW**

CHECKED **DS**

DATE **NOV 22**

SCALE (@A1) **1:500, 1:40, 1:20**

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