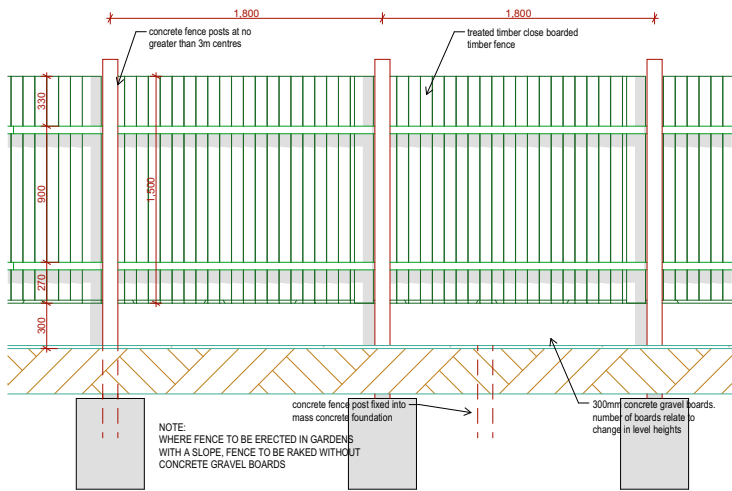
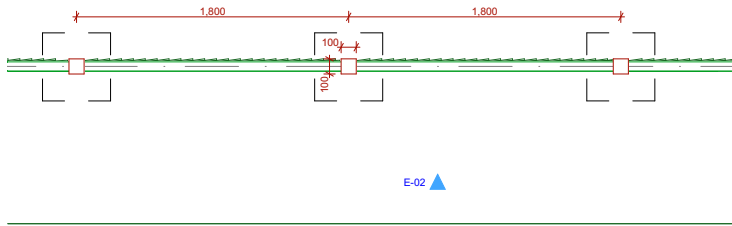
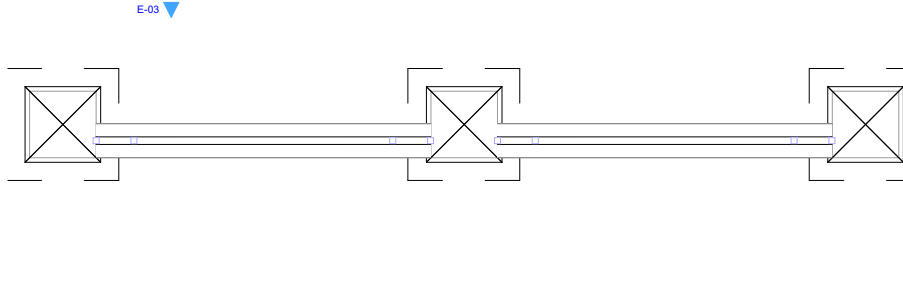




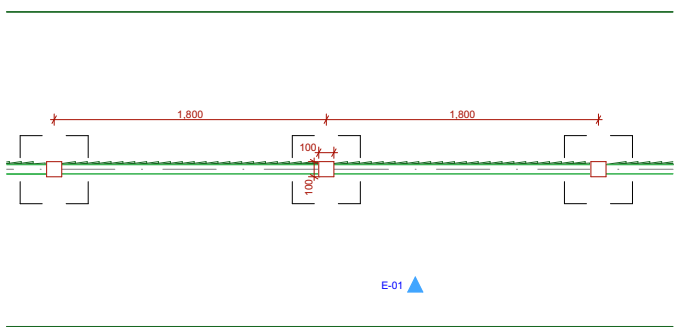
1 1800 Fence Elevation 1:50



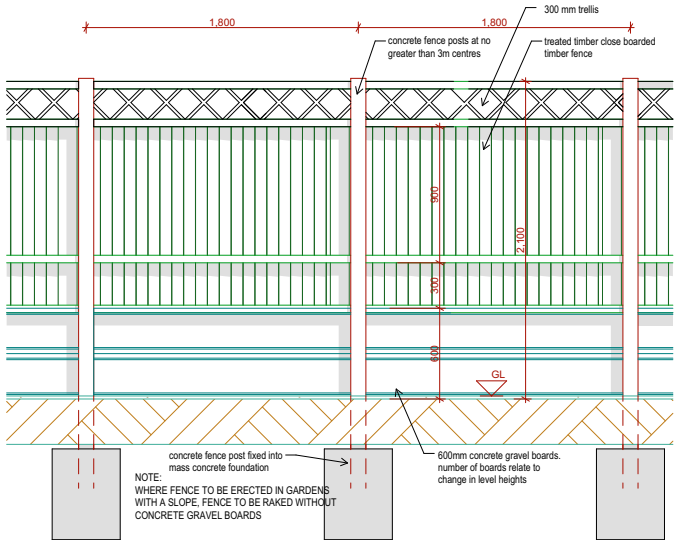
3 Fence plan 1:50



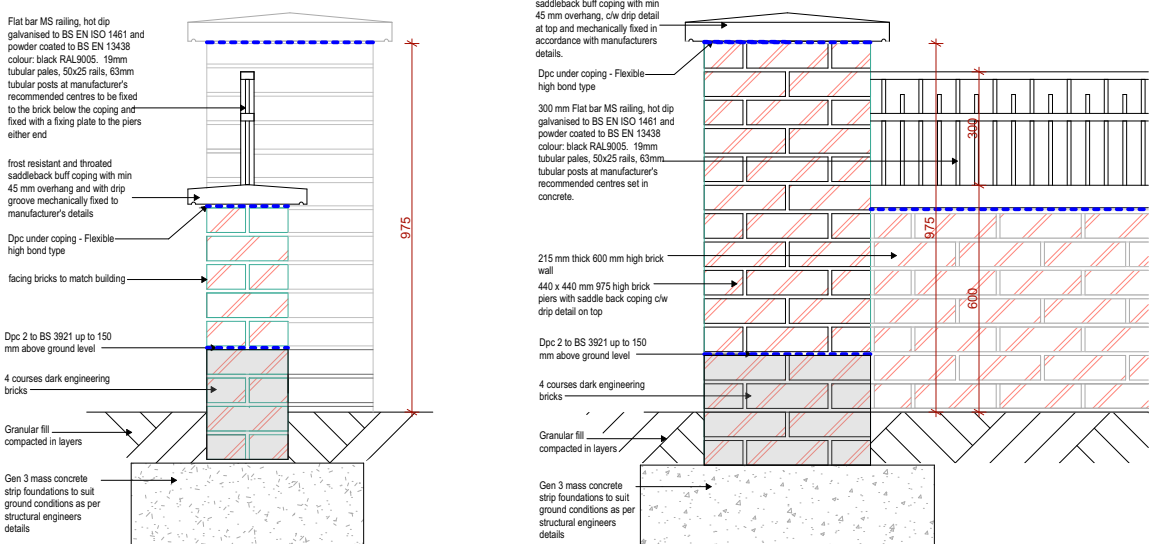
5 Front Boundary 1:50



2 Fence Plan 1:50



4 2100 Fence Elevation 1:50



7 Front Boundary Wall 1:20

Slotted reinforced concrete post 100x125mm with 50x25 recess both sides length of post to be 2625mm overall height with 800mm buried below ground and ensased in 700x700x800mm sulphate resistant concrete top well haunched.

Gravel board self smooth finished to be 1.830x300x50mm to be inserted into concrete posts during laying of following post to ensure a tight fit. Allow for cutting to required size to non standard panels as required.

Form vac vac treated timber frame using 75x50mm sections to sides (base to sides) include for 50x50mm upper rail to trellis situations 75x50mm to standard fullheight fence panel.

Include for 75x50mm midrails as shown size of panel to suit gravel board and to ensure that panel fits tight into posts as manufacturers directions.

Fit using galvanised annular nails 25x125mm vac vac treated pales laid with max 5mm gap between fixed back to timber frame (130mm cts) All timber wrot.

Vac vac treated 119x69mm timber capping to top of pales with chamfered head and rebated over rails as required. To be galvanised screw fixed from underside at 150mm max cts.

All members shall be vac vac pretreated, all on site cut timbers exposed end grain to recieve a min of 3 no. applications of preservative.

Notes:

Foundations for each boundary treatment is to be confirmed by the structural engineer prior to construction.

C13.11.23 Front boundary detail amended to clients comments
B02.11.23 Front boundary detail amended
Rev. A17.10.23 600 mm metal fence detail added

Client
WCHG

Project
Oakwood Lodge

Title
Proposed Boundary Treatment Detail

Scale	Date	Stage	
As Stated@A1	30.08.23		
Job No	Drawing No	Rev.	Drawn
5415	C-08	C	AG



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Only use figured dimensions. All dimensions to be checked on site prior to construction.