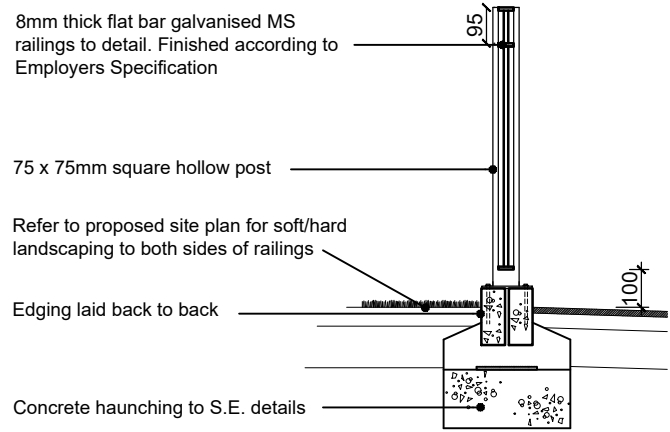
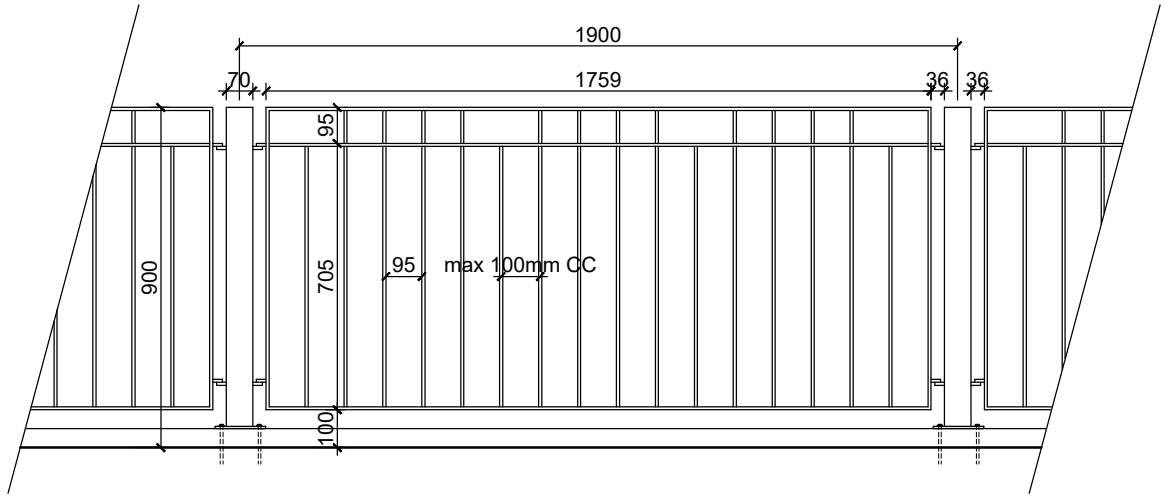


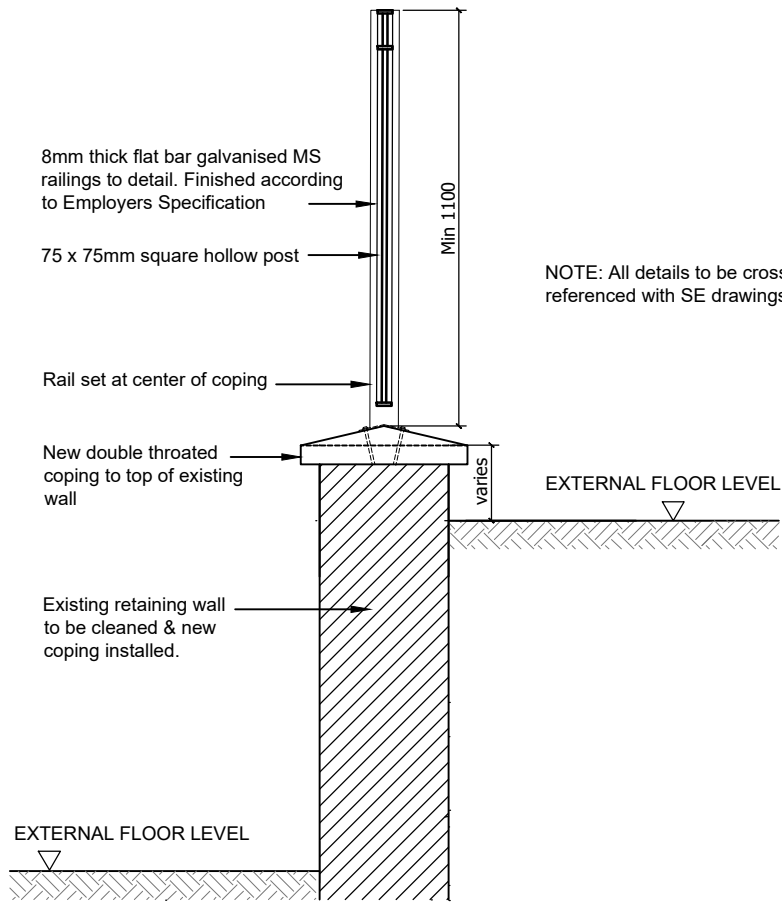
1: 900MM HIGH RAILINGS & METAL POSTS



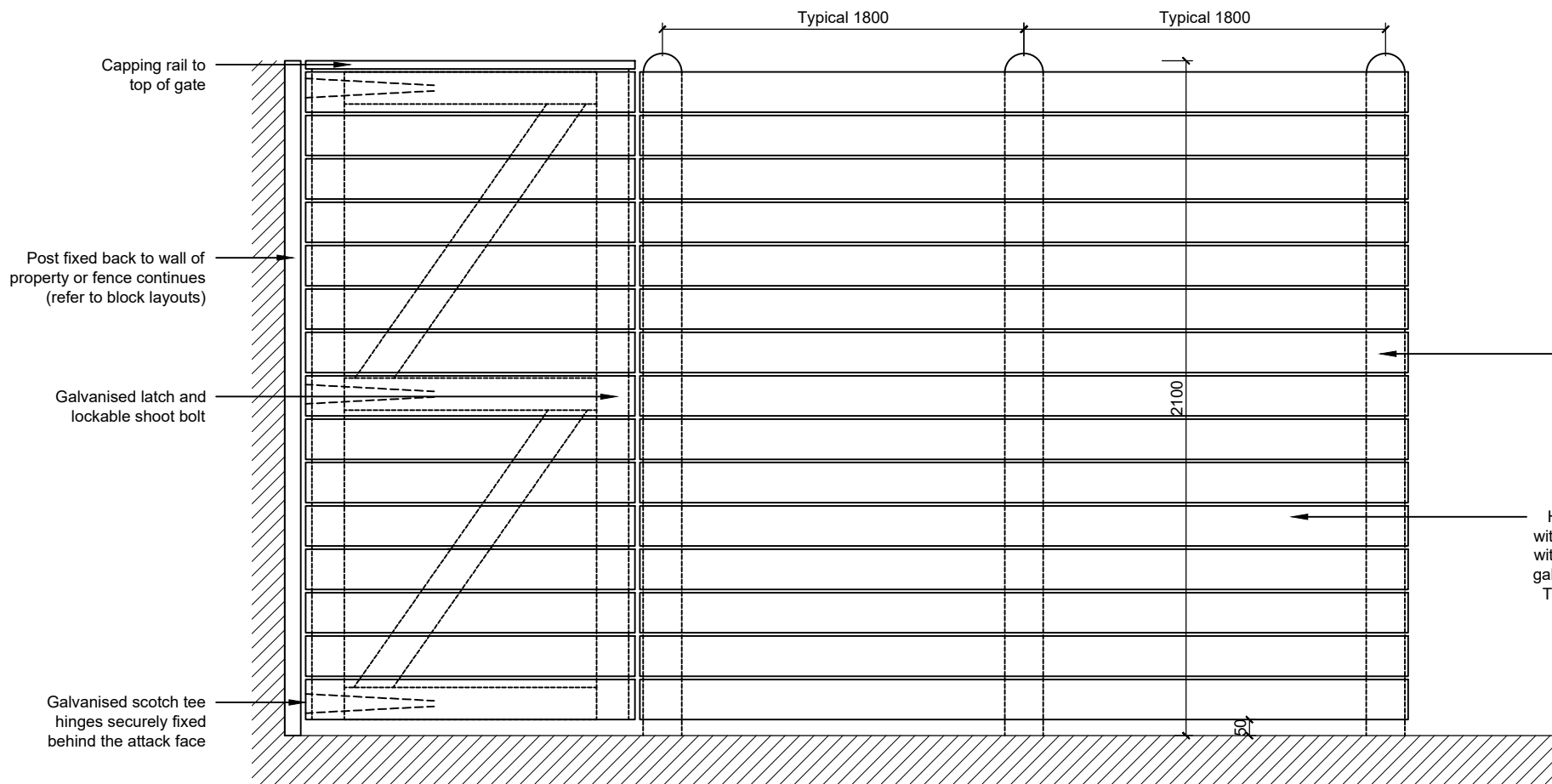
SECTION



2: EXISTING RETAINING WALL WITH NEW 1100MM RAILINGS ABOVE (TO PROVIDE FALL PROTECTION)



3: 2100MM HIGH CONCRETE POST AND TIMBER PANEL FENCE & GATE



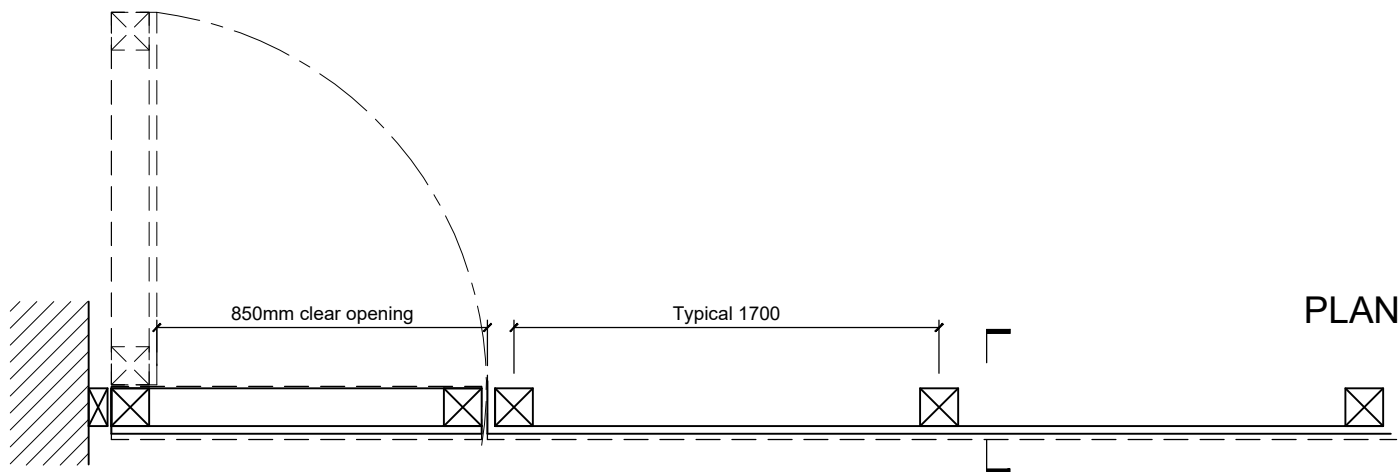
Concrete posts

Gravel/top soil fill

Timber post bedded below ground level in concrete foundation to Structural Engineer's details

Course aggregate drainage layer

SECTION



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■THE CONTRACTOR IS RESPONSIBLE FOR CHECKING DIMENSIONS, TOLERANCES & REFERENCES.

■ANY DISCREPANCY TO BE VERIFIED WITH THE ARCHITECT BEFORE PROCEEDING WITH THE WORKS.

■REPORT ERRORS & OMISSIONS TO ARCHITECT.

■WHERE AN ITEM IS COVERED BY DRAWINGS OF DIFFERENT SCALES, THE LARGER SCALE DRAWING TO BE WORKED TO. DO NOT SCALE FROM THE DRAWING. FIGURED DIMENSIONS TO BE WORKED TO IN ALL CASES.

■CHECK ALL DIMENSIONS ON SITE.

■DRAWING TO BE READ IN CONJUNCTION WITH THE HEALTH & SAFETY PLAN, AND ALL RELEVANT RISK ASSESSMENTS AND THE FOLLOWING DRAWINGS:

A 17.01.25 JM Retaining wall type 2 updated inline with proposed Site Plan

Rev Date By Remarks

Client:

Armstrong Projects Ltd

Project Name:

The Smithybridge Pub

Drawing Name:

Boundary Treatment Details

Drawing Purpose:

PLANNING

Project Number: Drawing Number: Revision:

20-027 20 A

Project Origin Vol/Sys Level Type Role Number

Status: Scale @ A2: Drawn: Checked: Date:

1:20 AJD BJM JULY 2021

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