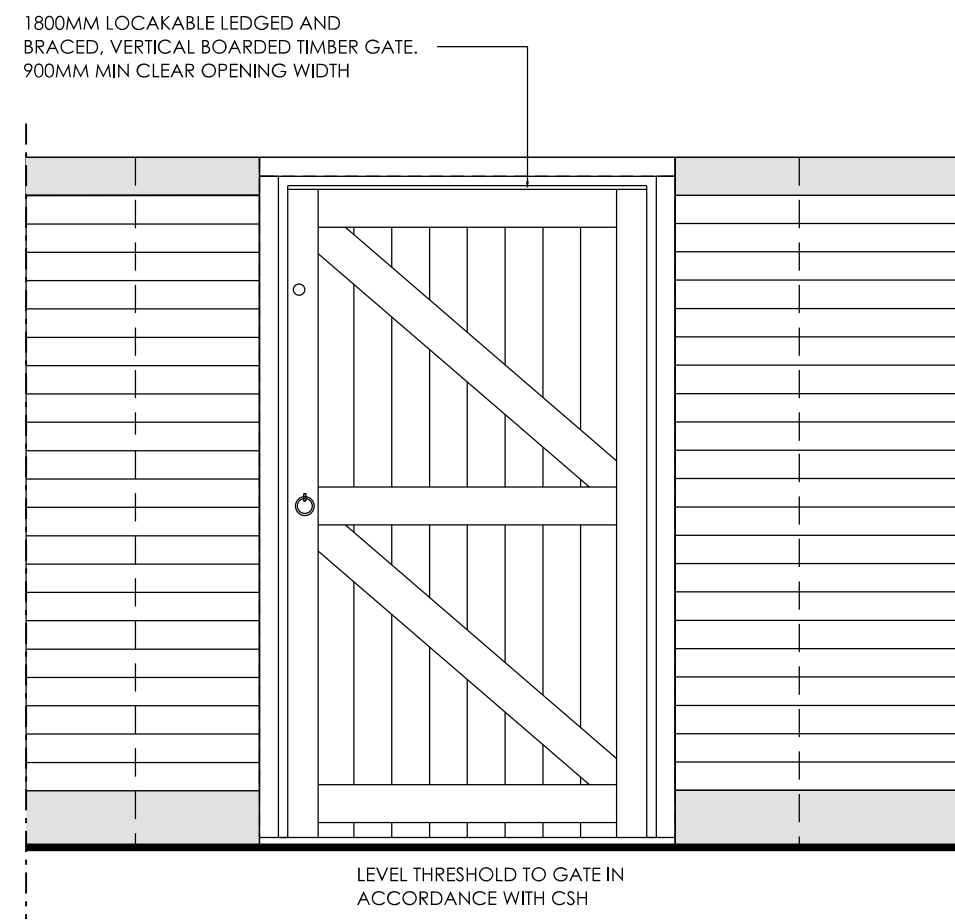
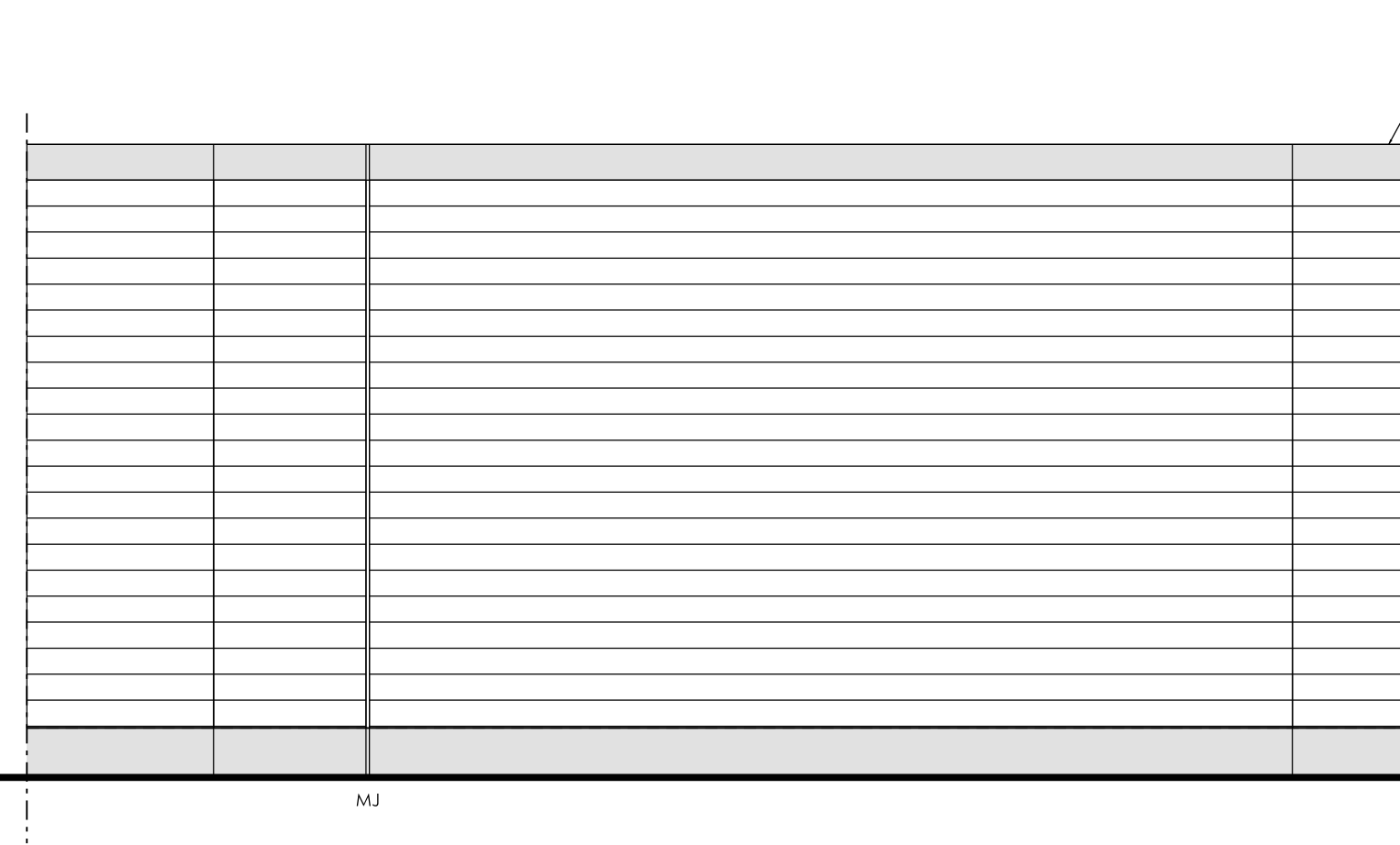
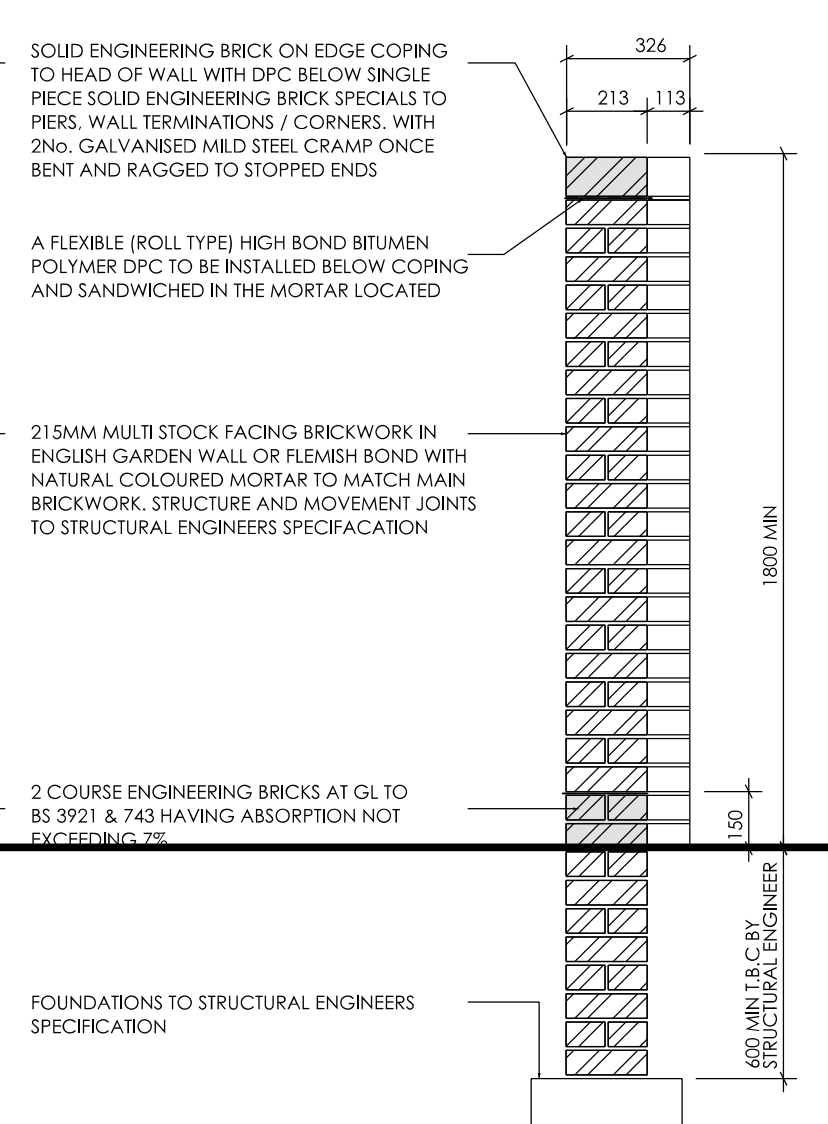




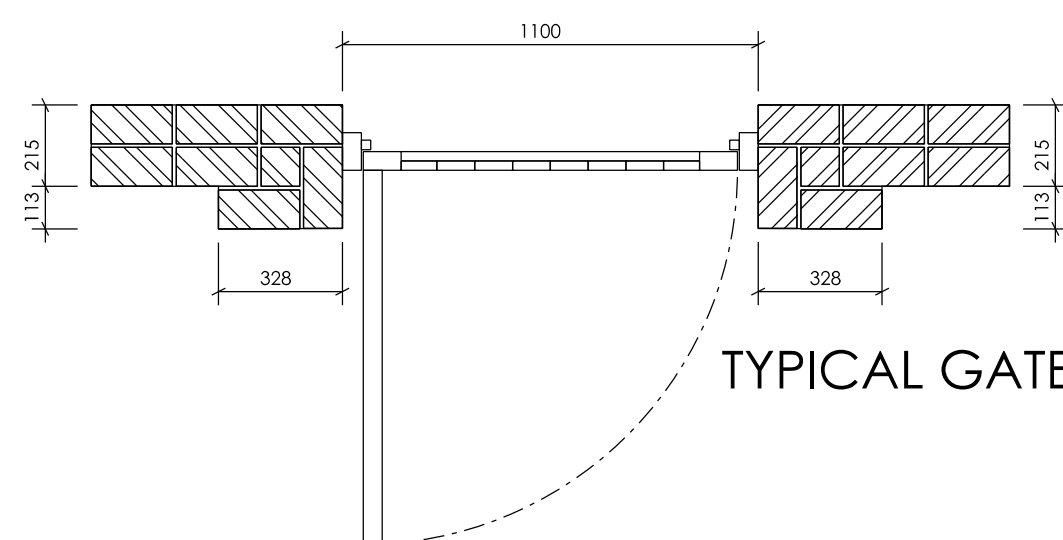
TYPICAL FACE BRICK, BOUNDARY WALL ELEVATION WITH TIMBER GATE @ 1:20



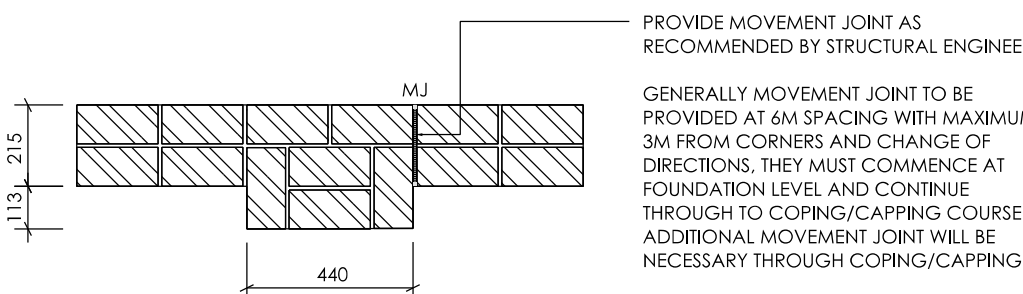
TYPICAL FACE BRICK, BOUNDARY WALL ELEVATION @ 1:20



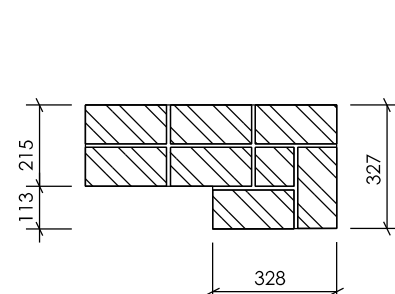
TYPICAL RETAINING BOUNDARY BRICK WALL SECTION @ 1:20



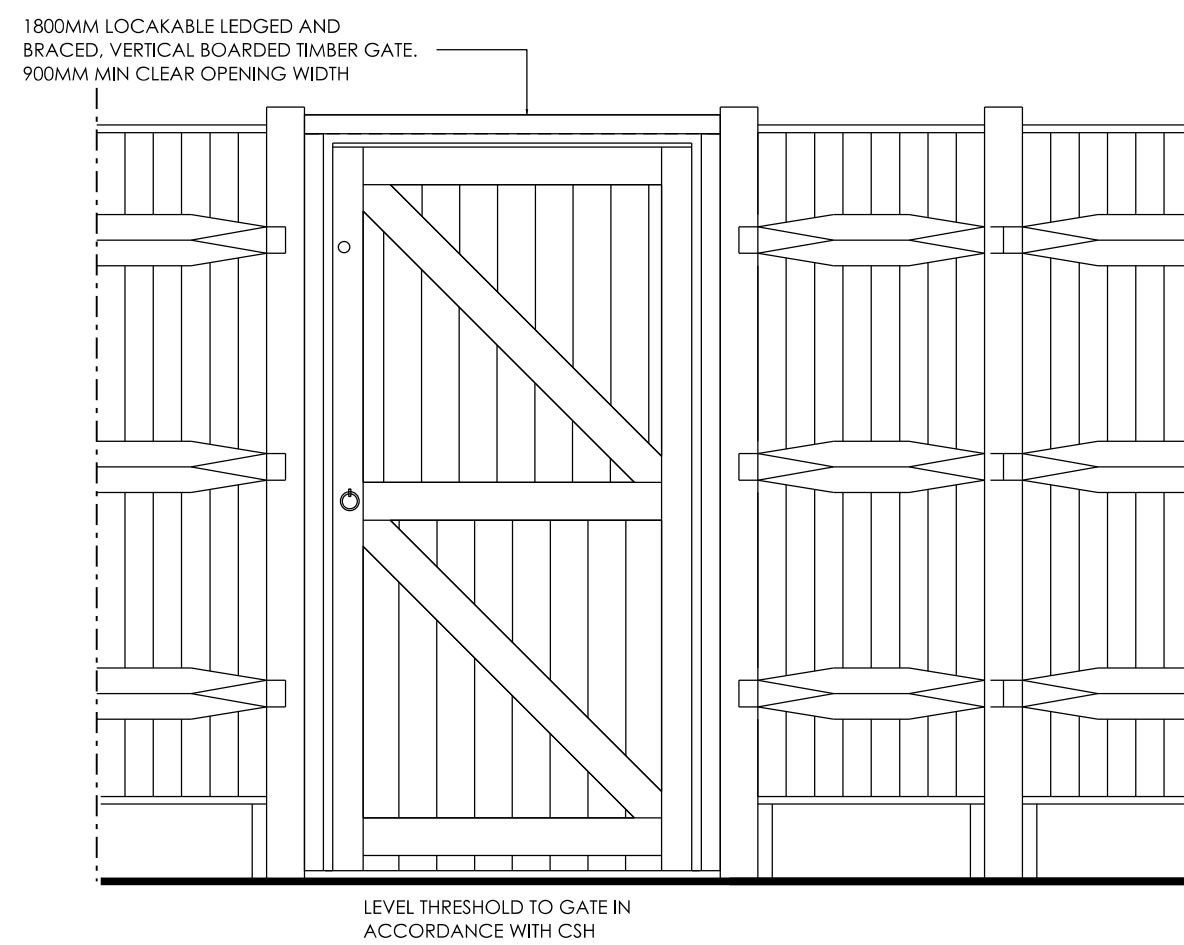
TYPICAL GATE PLAN



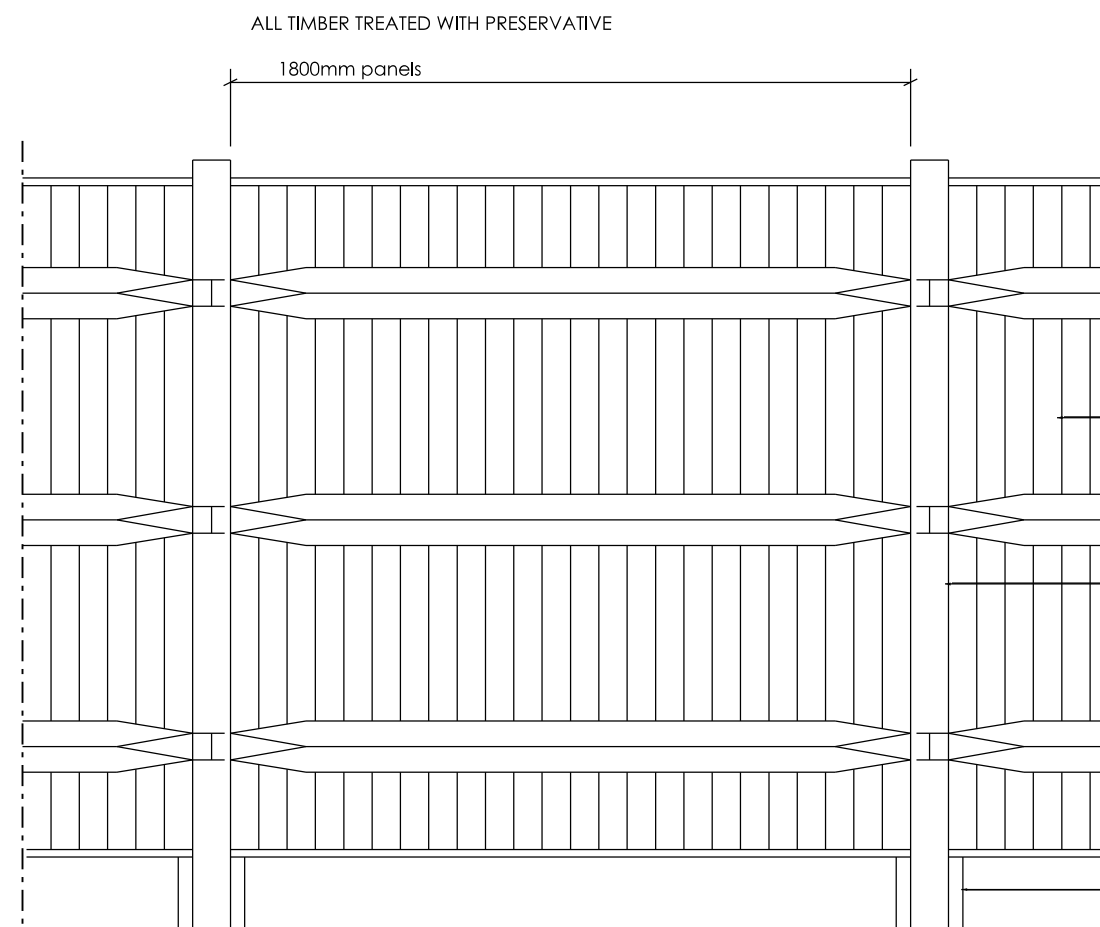
INTERMEDIATE PIERS @ 1:20



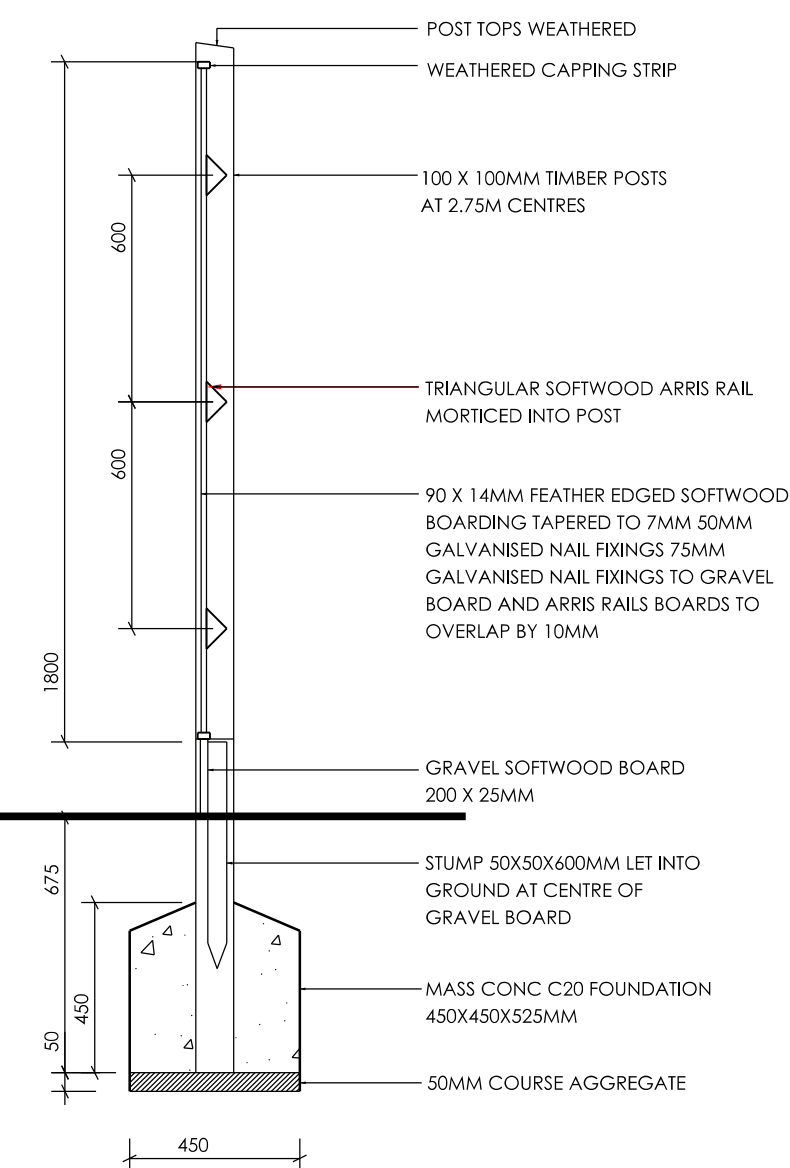
END PIERS @ 1:20



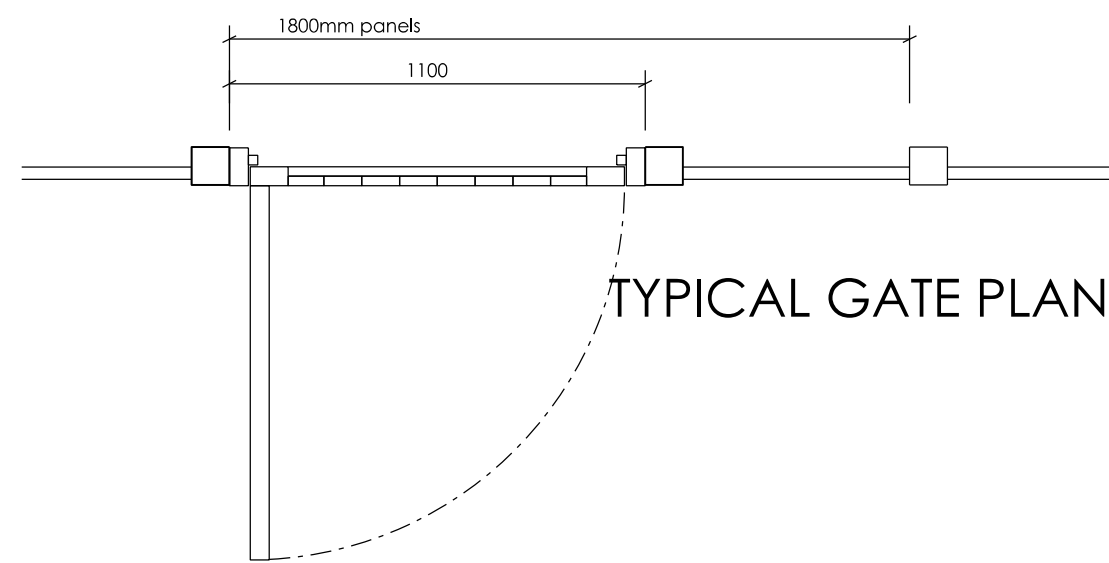
TYPICAL GARDEN GATE ELEVATION



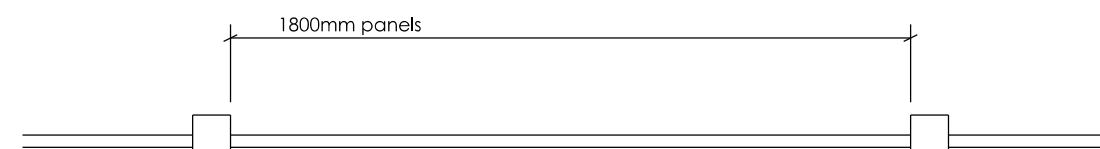
TYPICAL ELEVATION OF GARDEN FENCE



TYPICAL SECTION



TYPICAL GATE PLAN



TYPICAL PLAN

NOTES:-

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS/ SPECIFICATIONS AND DRAWINGS/ DOCUMENTS PREPARED BY OTHER PARTIES.

PLEASE REFER TO ENGINEER'S DETAILS AND SPECIFICATIONS FOR POST SIZES IN RELATION TO WIND LOADINGS, MOVEMENT JOINTS, LOCATION OF PIERS, FOUNDATIONS AND OTHER ASSOCIATED STRUCTURAL ELEMENTS.

215 THICK BRICK WALLS TO BE CONSTRUCTED IN MATCHING BRICKWORK TO THE PROPERTY IT JOINS.

METAL RAILINGS SUBJECT TO SPECIALIST DESIGN AND DETAILS.

PLEASE REFER TO THE ACOUSTIC REPORT FOR THE SPECIFICATION OF THE ACOUSTIC FENCE.

1800MM HIGH GATE MUST HAVE A LEVEL THRESHOLD AND A CLEAR OPENING WIDTH OF AT LEAST 900MM/ MUST NOT BE SPRING LOADED/ MUST BE OPENABLE FROM BOTH SIDES - COMPLIANT WITH CODE FOR SUSTAINABLE HOMES LEVEL 3.