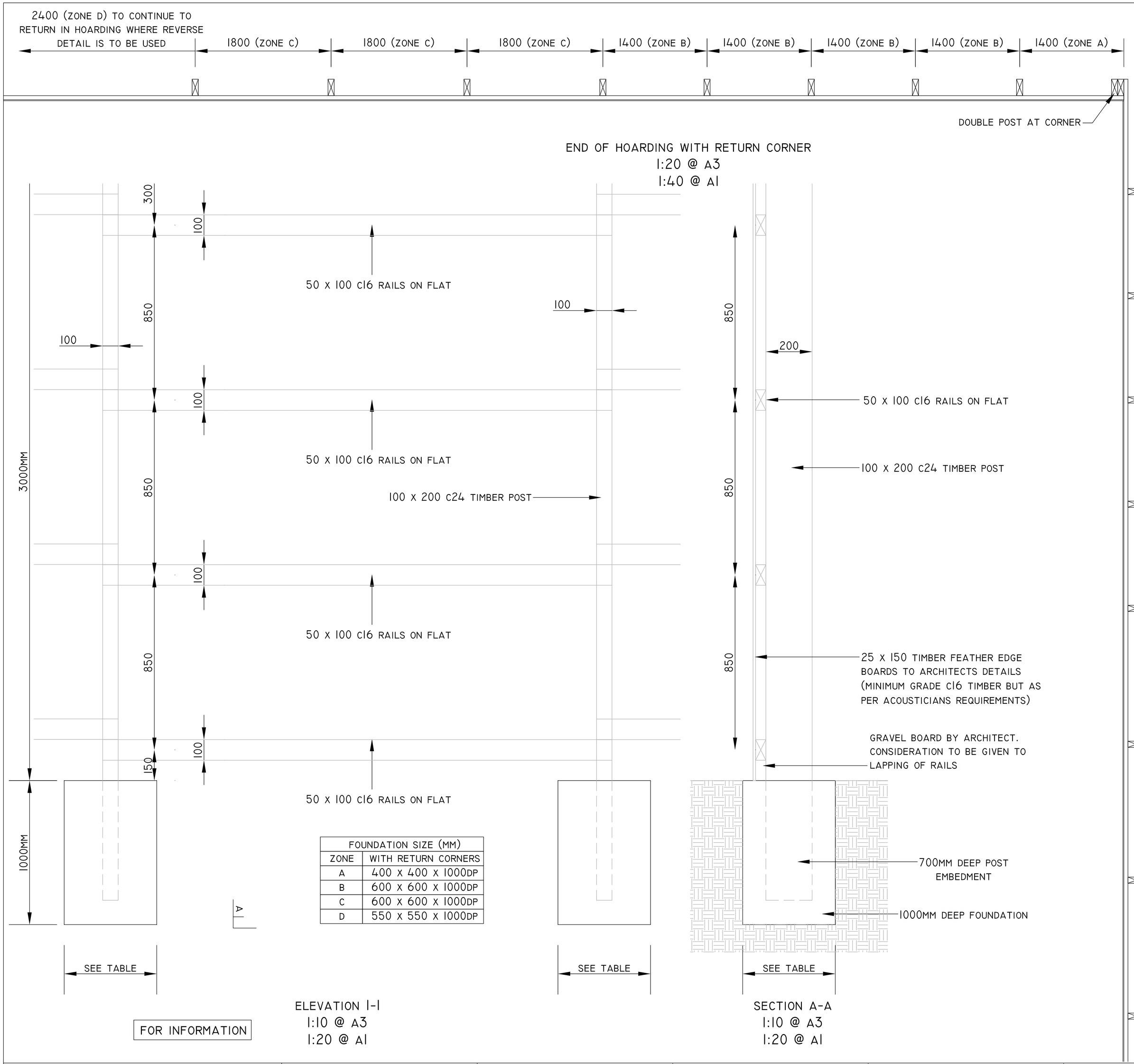

END OF HOARDING WITH RETURN CORNER
1:20 @ A3
1:40 @ A1

FOUNDATION SIZE (MM)	
ZONE	WITH RETURN CORNERS
A	400 X 400 X 1000DP
B	600 X 600 X 1000DP
C	600 X 600 X 1000DP
D	550 X 550 X 1000DP

ELEVATION 1-1
1:10 @ A3
1:20 @ A1

SECTION A-A
1:10 @ A3
1:20 @ A1

FOR INFORMATION

NOTES:

1. THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF BELL MUNRO CONSULTING LTD. THE DRAWING MUST NOT BE REPRODUCED IN PART OR IN WHOLE WITHOUT PRIOR WRITTEN AUTHORITY.

2. THIS DRAWING MUST NOT BE SCALED BY EITHER CONTRACTORS OR OTHER CONSULTANTS ANY DIMENSIONAL OR SETTING - OUT DISCREPENCIES ARE TO BE REPORTED TO BELL MUNRO CONSULTING PRIOR TO CONSTRUCTION / FABRICATION COMMENCING.

3. THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE RELEVANT BMC SPECIFICATIONS TOGETHER WITH THE APPROPRIATE ARCHITECTS AND SERVICES CONSULTANTS DRAWINGS AND SPECIFICATIONS.

POST EMBEDMENT IS BASED ON TWF DOCUMENT 'TWF2012:01 HOARDINGS - A GUIDE TO GOOD PRACTICE' GROUND CLASSIFICATION OF 'POOR'. THIS INCLUDES ALL SOFT CLAYS, CLAY LOAM, POORLY COMPACTED SANDS, CLAYS CONTAINING A HIGH PERCENTAGE OF SILT AND VEGETABLE MATTER AND MADE GROUND. IT ALSO INCLUDES SITE PLACED BACKFILL UNLESS FULLY COMPACTED IN LAYERS. POOR SOILS ARE NORMALLY WET AND HAVE POOR DRAINAGE.

HOARDING IS A TEMPORARY STRUCTURE WITH A DESIGN LIFE OF TWO YEARS OR LESS. HOARDING IS TO BE INSPECTED FOR SUITABILITY AFTER THIS TIME AND MAY REQUIRE RE-BUILDING.

PLY IS TO FIX TO RAIL USING 3.5Ø SCREWS 50MM LONG AT 300C/S IN PRE-DRILLED HOLES

NOTE END POST TO BE DOUBLED UP TO ALLOW GATE FIXING. IT IS ASSUMED THE GATE IS EITHER A PEDESTRIAN GATE OF NOMINAL OPENING SIZE, OR A CHAIN LINK GATE THAT ALLOWS WIND TO PASS FREELY THROUGH. IF GATE IS FOR VEHICULAR ACCESS AND SOLID, STEEL POSTS WILL BE REQUIRED AS SUPPORT

RAIL IS TO FIX TO POST USING 4NO 4.5Ø SCREWS 75MM LONG IN PRE-DRILLED HOLES

HOARDING DESIGN IS SPECIFIC TO THE PICADILLY, STOCKPORT SITE ONLY AND NOT TO BE RE-USED ON OTHER SITES

MASS CONCRETE FOR POCKET BASE FOUNDATION IS TO BE GRADE C20/25 WITH A MINIMUM CEMENT CONTENT OF 240KG/M^3 AND A MAXIMUM WATER/CEMENT RATIO OF 0.65

CONCRETE TO BE PLACED IN HOLE AFTER POST IS POSITIONED

BMC BELL MUNRO CONSULTING LTD	PROJECT: CRESCENT ROAD, CRUMPSALL	PROJECT N°: J4284	DRAWING: 3.0M HIGH ACOUSTIC FENCE WITH RETURN CORNERS	DRAWING N°: FENCE 02	SCALE: N.T.S	DRAWN BY: AM	DATE: 26/04/2019