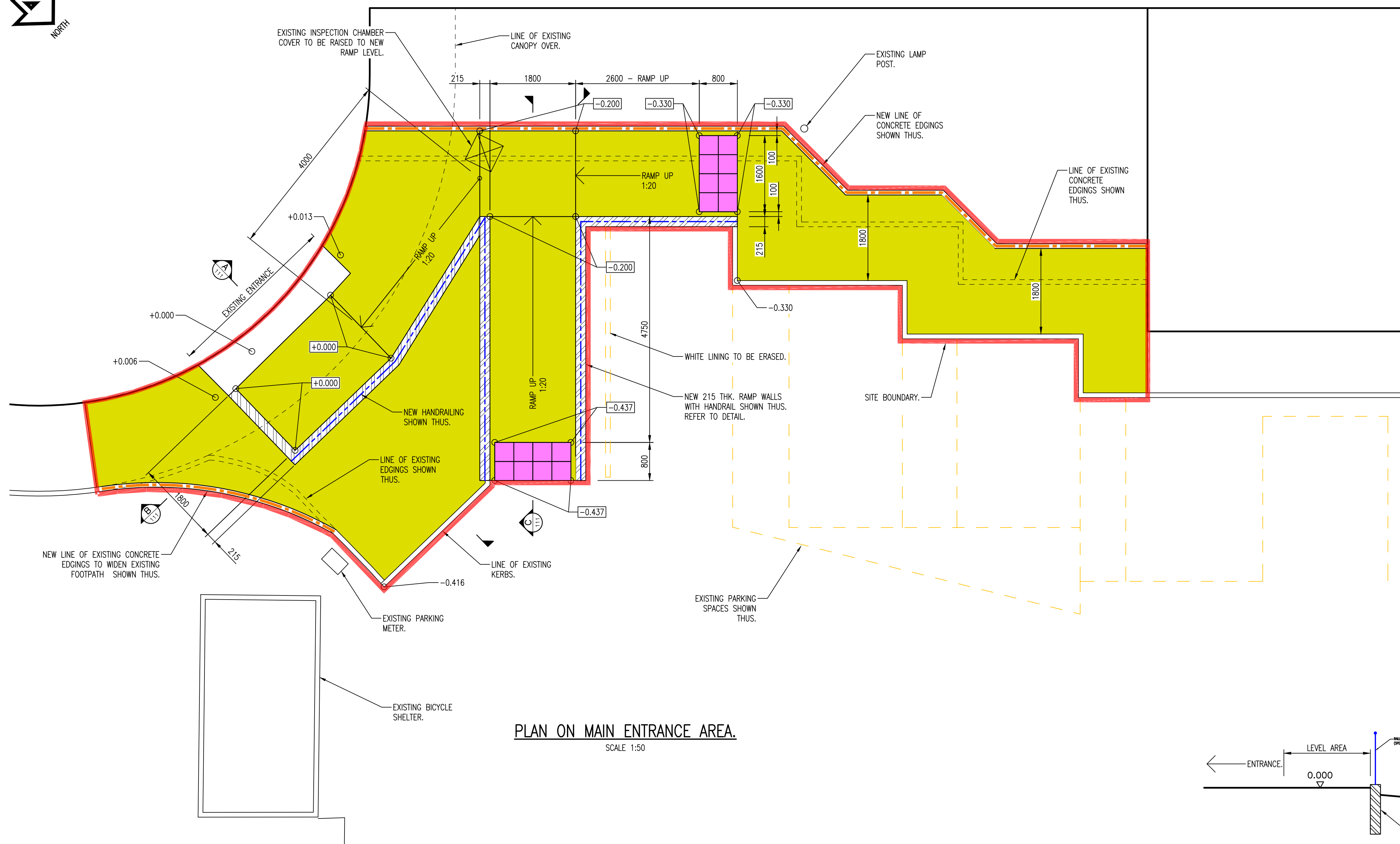
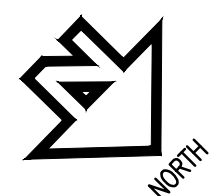
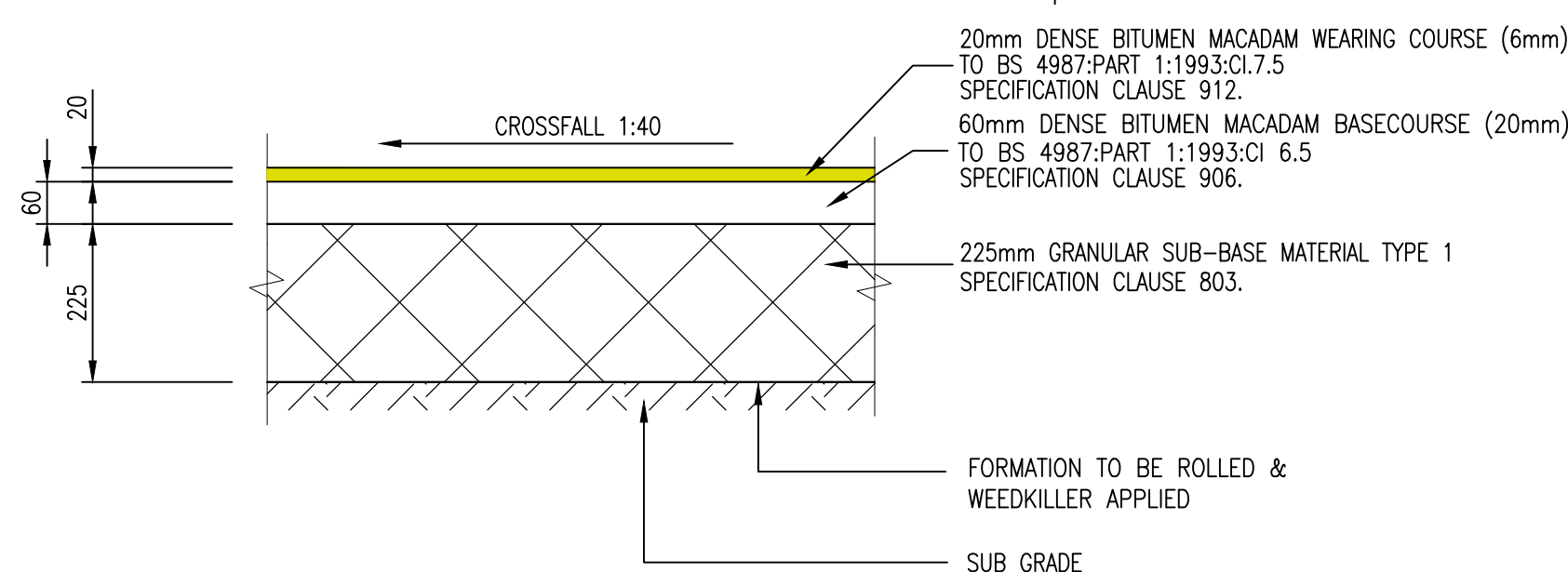




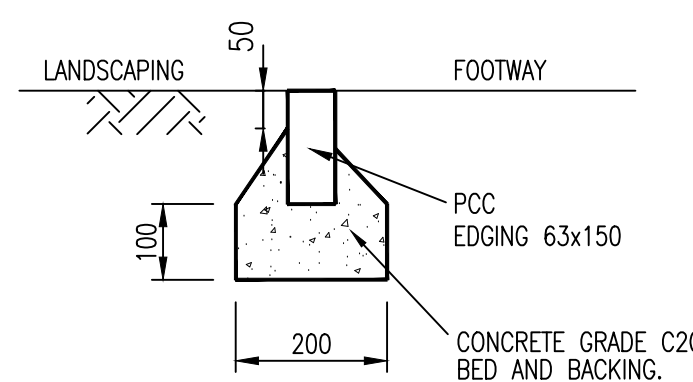
PLAN ON MAIN ENTRANCE AREA.

SCALE 1:50



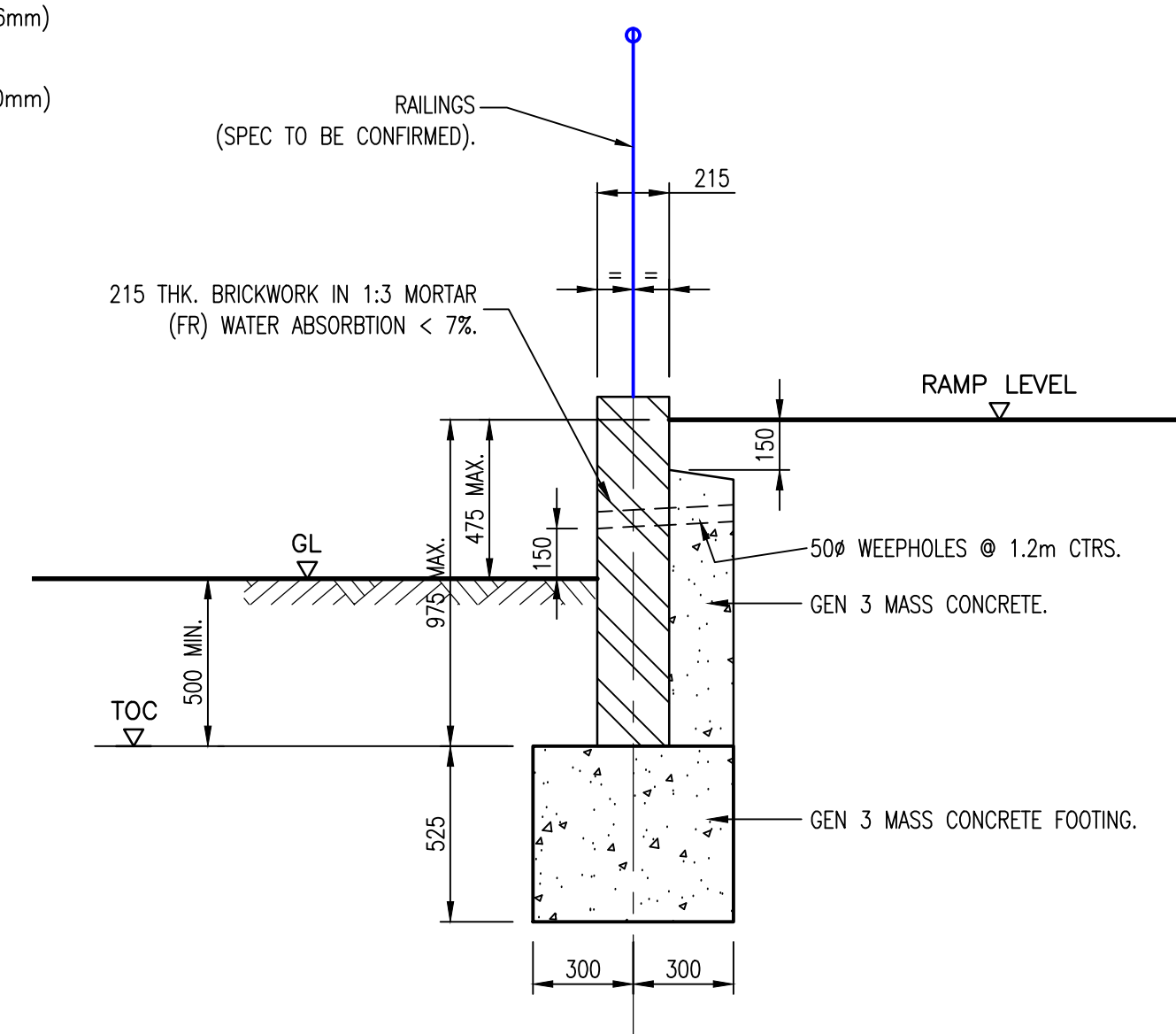
FOOTWAY/RAMP CONSTRUCTION.

SCALE 1:10



EDGING

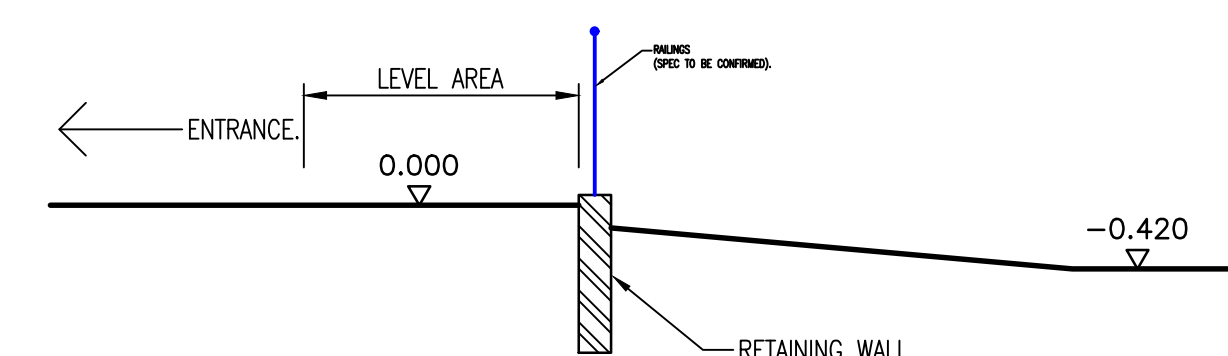
SCALE 1:10



TYPICAL RAMP RETAINING WALL.

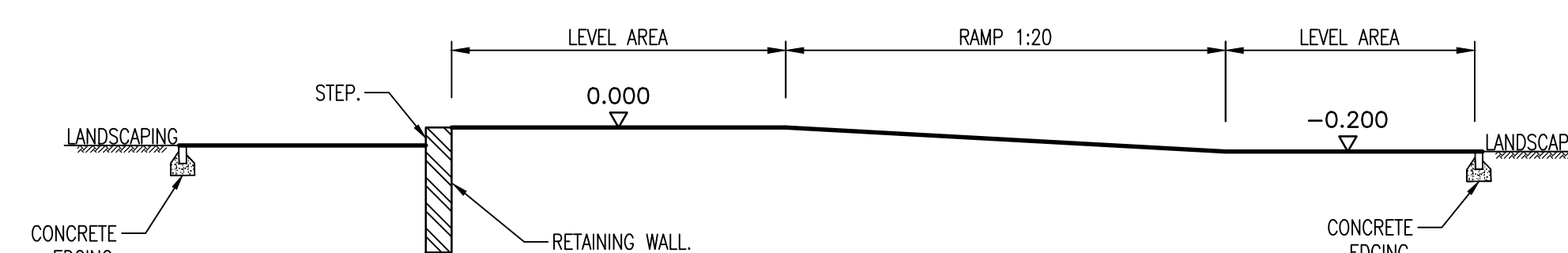
MAX. 0.475m HIGH.

SCALE 1:20



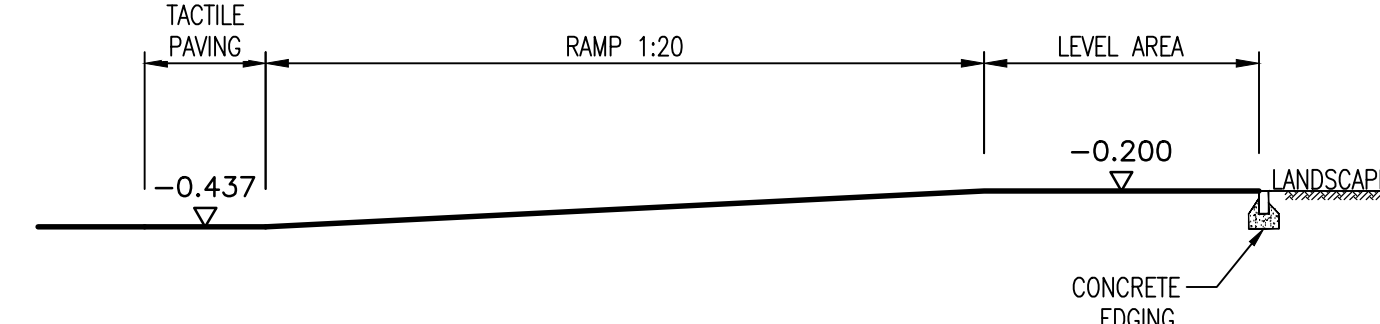
SECTION A-A

SCALE 1:50



SECTION B-B

SCALE 1:50



SECTION C-C

SCALE 1:50

- NOTES:

1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.

2. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

3. ALL EXCAVATIONS ARE TO BE KEPT DRY AND THE BOTTOM OF ALL EXCAVATIONS FOR FOUNDATIONS MUST BE PROTECTED FROM WEATHERING. A BLINDING LAYER OF CONCRETE 50mm THK., GRADE GEN 1 IN ACCORDANCE WITH BS 5328 MAY BE PLACED WHERE FOUNDATIONS ARE NOT CONSTRUCTED WITHIN 24 HOURS.

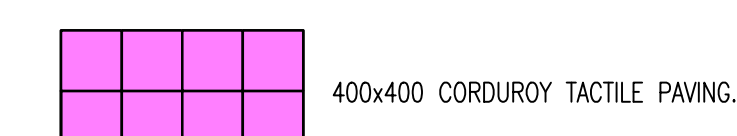
4. ALL TEMPORARY WORKS TO ENSURE STRUCTURAL STABILITY OF ALL ELEMENTS IN TEMPORARY STATE DURING CONSTRUCTION TO BE THE RESPONSIBILITY OF THE CONTRACTOR.

5. ALL CONCRETE TO BE IN ACCORDANCE WITH BS 5328 PART 1:
GRADE - GEN 3
CEMENT TYPE - OPC
MIN. CEMENT CONTENT - 220kg/m³
MAX. AGGREGATE SIZE - 20mm

KEY:



NEW TARMAK FOOTWAY/RAMP.



EXISTING GROUND LEVEL.

PROPOSED GROUND LEVEL.

RAILINGS (SPEC TO BE CONFIRMED).

PRELIMINARY

P3	PRELIMINARY	HDL/07.20	HDL/07.20	HDL/07.20
P2	PRELIMINARY	HDL/06.20	HDL/06.20	HDL/06.20
P1	PRELIMINARY	HDL/03.20	HDL/03.20	HDL/03.20
Version	Amendment	Revised by and date	Checked by and date	Approved by and date
ORIGINAL DRAWING SIZE - A1		X-REFS: · · ·		
CAD REF.				

 HAMILL DAVIES LIMITED Consulting Civil and Structural Engineers	Client	PAUL WELLER		
	Project	OAK PARK COMMUNITY HOSPITAL, HAVANT		
	Drawing Title	PROPOSED MAIN ENTRANCE ACCESS RAMP PLAN & SECTIONS		
	Purpose	PRELIMINARY	Drawn HDL	Scale
	Issuing Office	SWANMORE	Designed	1:50 @ A1
Telephone	01489 893 596	Drawing Number	20-3550-111	Version