

B & B

HEAVY

LEGEND

GARAGES AND BIN/CYCLE STORE FLOOR:-

DENOTES SPAN OF SUSPENDED 150 DEEP PRESTRESSED CONCRETE BEAM AND BLOCK FLOOR OVER USING STRUCTURAL GRADE TOP EPS INSULATION SHEET & 75 MIN. THICK STRUCTURAL CONCRETE GRADE RC32/40 TOPPING LAID TO FALLS REINFORCED WITH A142 MESH WITH 40 COVER IN TOP. MASONRY INFILL BLOCKS BETWEEN PC SLEEPER BEAMS TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 7N/mm².

Do not scale from this drawing.

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION.

RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DESIGN ASSESSMENT FORM NO.

CONSTRUCTION

DEMOLITION

FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

NOTES

1. DO NOT SCALE THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES (mm). ALL LEVELS IN METRES (m).

2. THIS DRAWING TO BE READ IN CONJUNCTION WITH AND CHECKED AGAINST ALL OTHER RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS' DRAWINGS, SPECIFICATIONS & CONTRACT DOCUMENTS.

3. CONFIRM ALL LEVELS, DIMENSIONS, DETAILS ETC. BEFORE WORK COMMENCES AND REPORT ANY DISCREPANCIES OR OMISSIONS IMMEDIATELY.

4. ALL WORK & MATERIALS TO COMPLY WITH THE RELEVANT BRITISH STANDARDS, CODES OF PRACTICE AND THE BUILDING REGULATIONS.

5. THE ENGINEER IS TO BE INFORMED IF ANY DETAIL INDICATED OR IMPLIED ON THIS DRAWING CAN NOT BE MAINTAINED.

6. FOR SETTING OUT OF WALLS, STRUCTURAL OPENINGS AND SERVICE HOLES REFER TO ARCHITECT'S DRAWINGS.

7. ALL DPC'S, DPM'S, INSULATION, CAVITY BARRIERS, WALL AND FLOOR FINISHES TO ARCHITECT'S DETAILS. PROVIDE AIR VENTS/BRICKS AT CENTRES TO SUIT ARCHITECT'S DETAILS TO INTERNAL AND EXTERNAL WALLS TO ALLOW CROSS VENTILATION.

8. THE CONTRACTOR SHALL ENSURE THAT STABILITY OF THE BUILDING AND ADJACENT PREMISES IS MAINTAINED AT ALL STAGES OF CONSTRUCTION. COMPETENT SPECIALIST SUB-CONTRACTORS SHALL DESIGN, INSTALL AND MAINTAIN ALL NECESSARY TEMPORARY WORKS AND PROGRAMME THE JOB ACCORDINGLY IN A SAFE MANNER.

9. FOR LOCATION OF SERVICES THROUGH FLOOR AND WALLS REFER TO ARCHITECTS /SERVICE ENGINEERS DETAILS.

10. ALL FOUNDATION DEPTHS ARE TO BE AS NOTED BUT ARE SUBJECT TO FINAL INSPECTION ON SITE. IF ACTIVE ROOT GROWTH IS APPARENT AT FOUNDING LEVEL, THEN THE FOUNDATION MUST BE DEEPTENED TO EXTEND 300mm BELOW ANY ACTIVE ROOTS.

11. WHERE A FOUNDATION PASSES CLOSE TO A SEWER, DRAIN TRENCH OR TRIAL PIT THE FOUNDATION IS TO BE SUCH THAT IT'S UNDERSIDE IS BELOW A LINE PROJECTED UP AT 45° FROM THE NEAREST BOTTOM CORNER OF THE DRAIN TRENCH, SEWER OR TRIAL PIT.

REFER TO ARCHITECTS DRAWINGS FOR SETTING OUT AND GLOBAL POSITIONING OF ALL MASONRY WALLS SHOWN ON THIS DRAWING

NO SERVICE HOLES ARE SHOWN ON THIS DRAWING. REFER TO ARCHITECTS DRAWINGS FOR SIZE & POSITION OF ALL SERVICE HOLES AND SERVICES.

TENDER ISSUE

P02	16.08.24	LEVELS UPDATED	IS	PL	PL
P01	12.09.23	ISSUED FOR TENDER	JM	PL	PS
Rev.	Date	Description	Drwn.	Chkd.	Appd.
			Client:		

FAIRHURST

SUITE A
OAK HOUSE
LONDON ROAD
SEVENOAKS
TN13 1AF

Tel: 01732 460 142
sevenoaks@fairhurst.co.uk

Client:

DANDARA LTD.

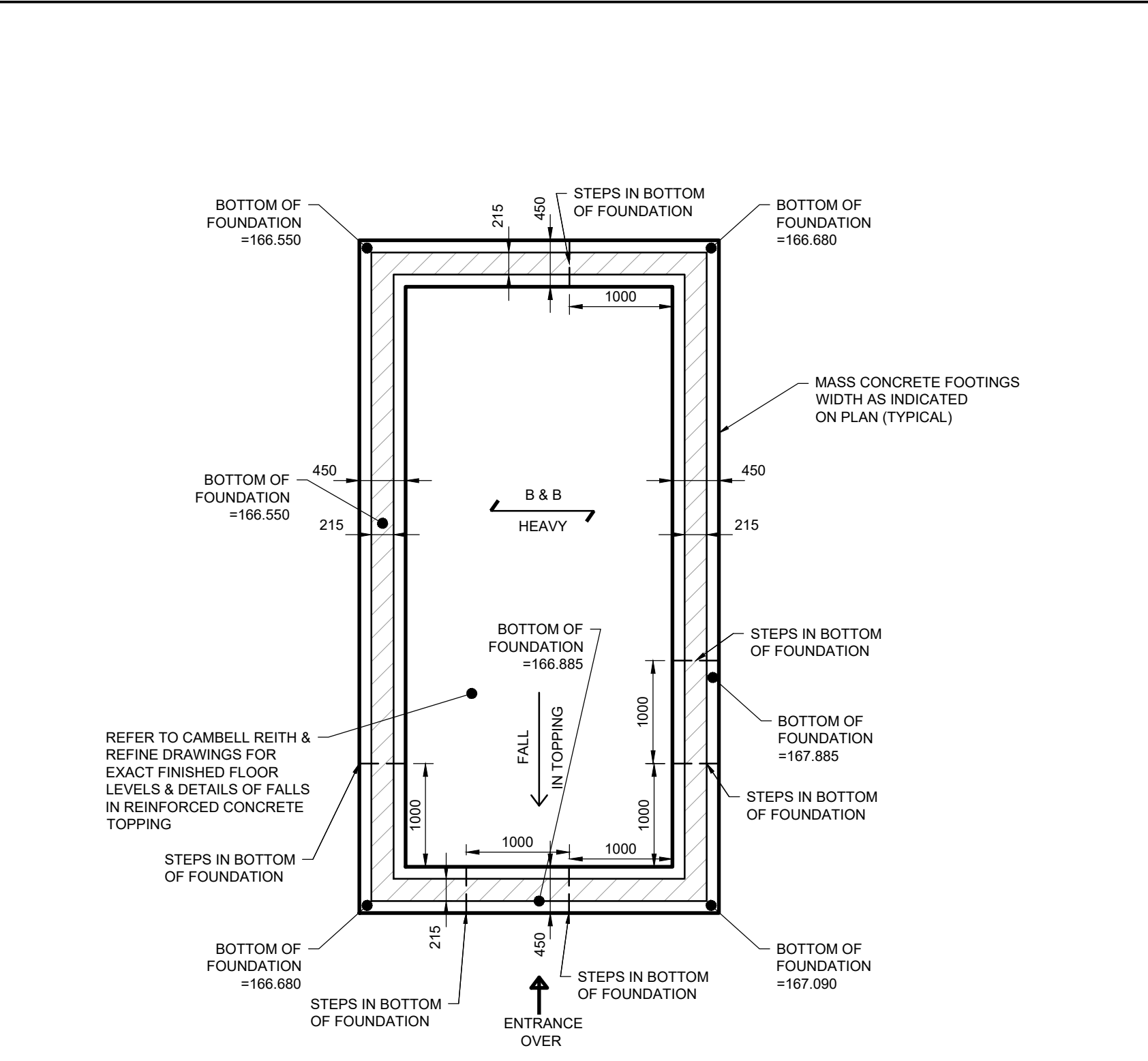
Project Title:

STEEL CROSS,
CROWBOROUGH,
EAST SUSSEX

Drawing Title:
SUBSTRUCTURE G.A. PLAN
GARAGES PLOTS 110-111 (TWIN)
AND GARAGES PLOTS 58,107 & 114 (SINGLE) (OPTION 2)

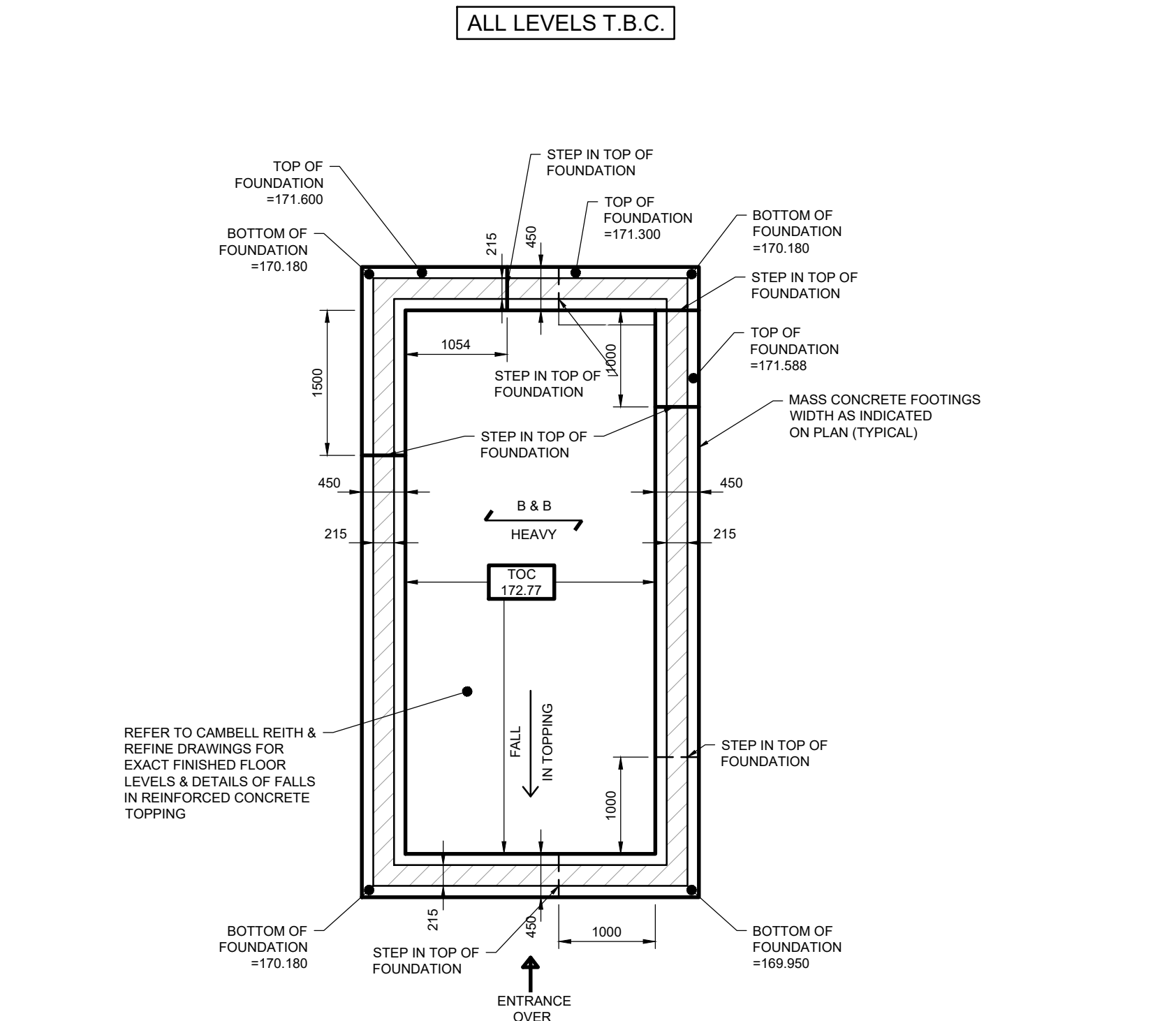
Scale at A1: 1:50	Status: TENDER	
Drawn: JM	Checked: PL	Approved: PS
Date: SEPTEMBER 2023	Date: SEPTEMBER 2023	Date: SEPTEMBER 2023

Drawing No.: 152987-SCC-FRH-XX-FN-DR-S-4140	Revision: P02
--	------------------



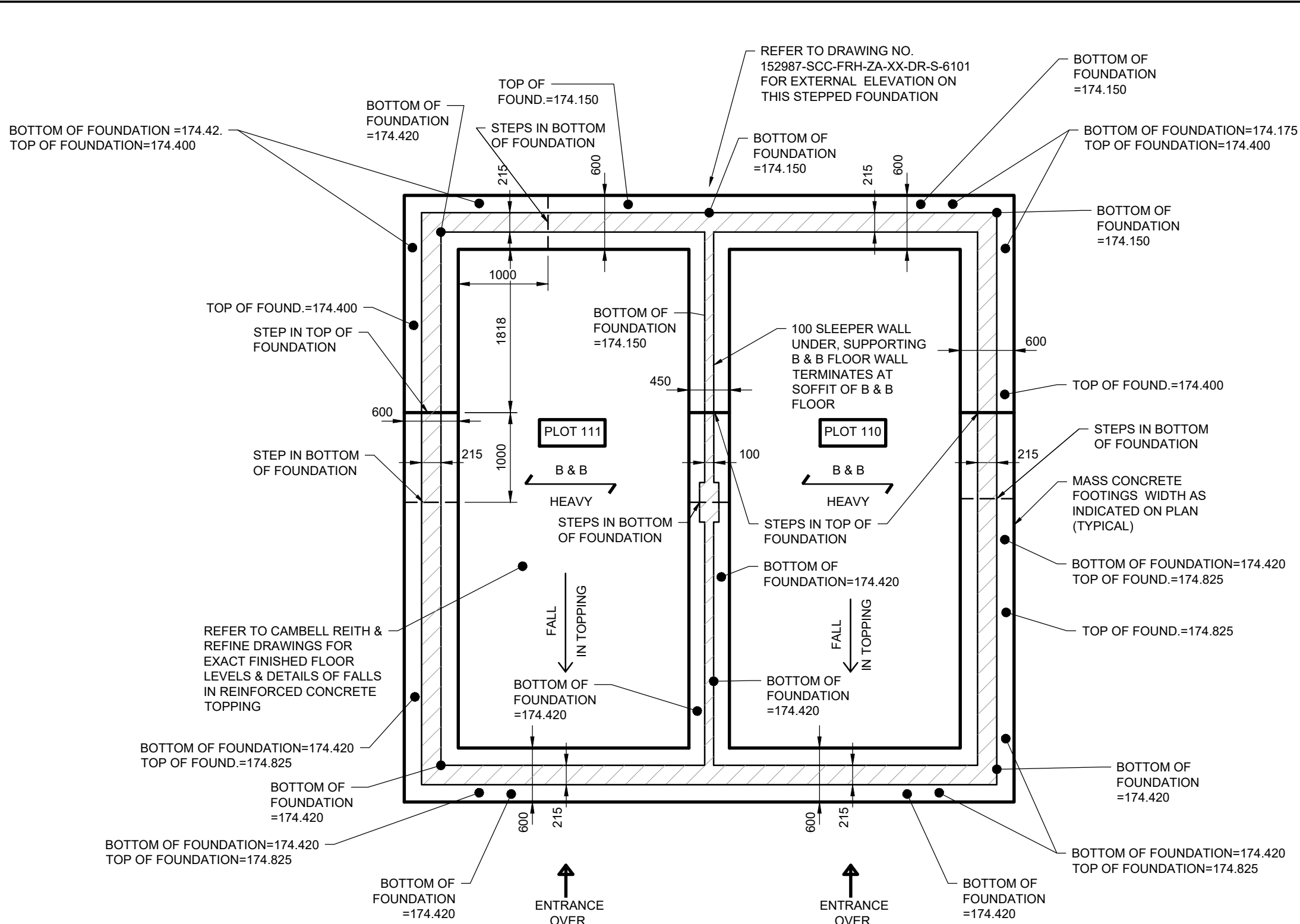
NOTE:-
* FFL OF GARAGE IN TABLE IS LEVEL AT ENTRANCE (SUPPLIED BY CAMPBELL REITH) REFER TO CAMPBELL REITH DRAWINGS FOR FALLS IN FINISHES AND FFL AT REAR OF GARAGE

PLOT NOS.	* FFL	SSL	TOP OF FOUNDATION LEVEL	BTM. OF FOUNDATION LEVEL
58	168.680	168.605	168.005	AS SHOWN ON PLAN



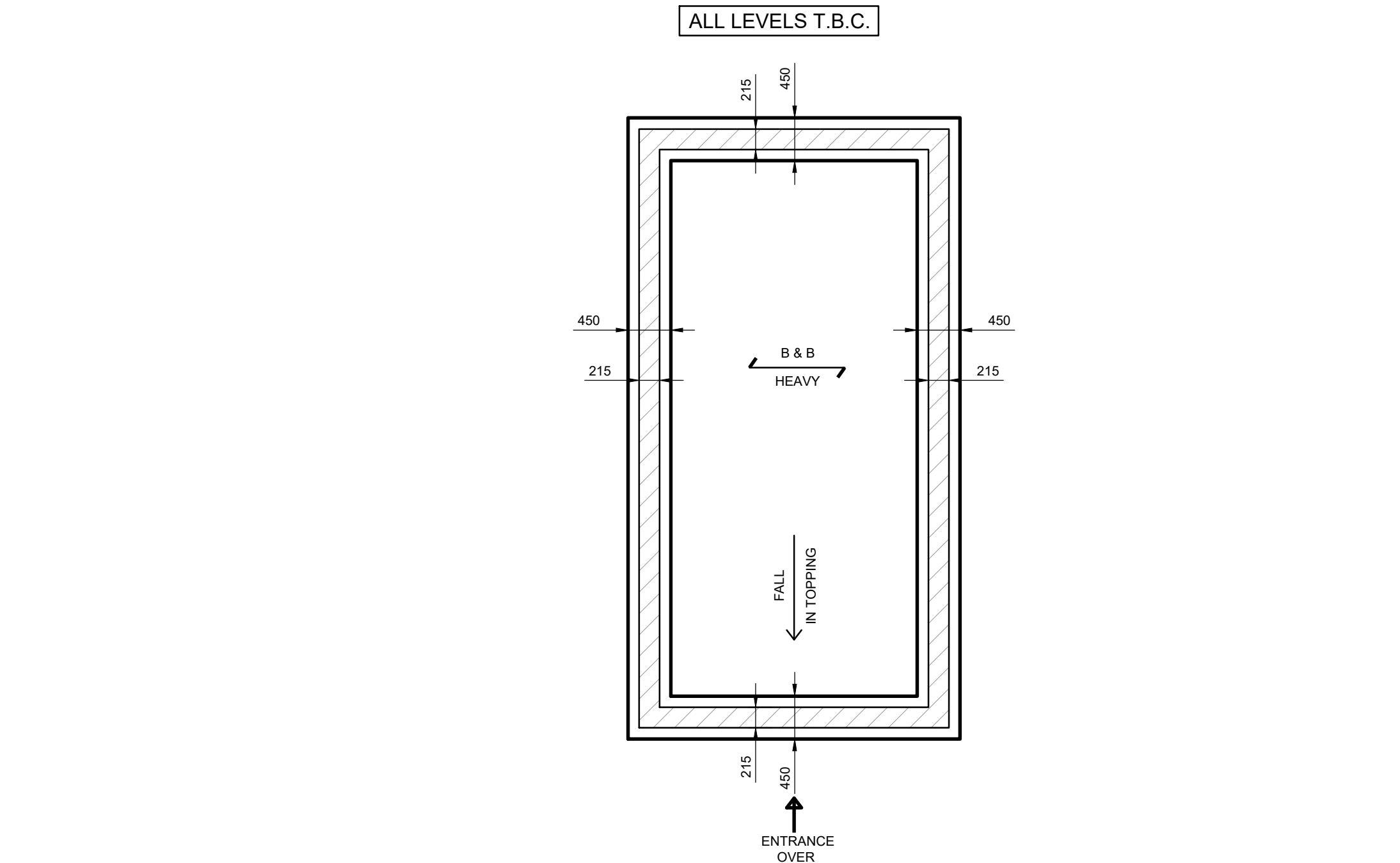
NOTE:-
* FFL OF GARAGE IN TABLE IS LEVEL AT ENTRANCE (SUPPLIED BY CAMPBELL REITH) REFER TO CAMPBELL REITH DRAWINGS FOR FALLS IN FINISHES AND FFL AT REAR OF GARAGE

PLOT NOS.	* FFL	SSL	TOP OF FOUNDATION LEVEL	BTM. OF FOUNDATION LEVEL
107	172.770	172.695	172.095	AS SHOWN ON PLAN



NOTE:-
* FFL OF GARAGE SHOWN ON GA PLAN IS LEVEL AT ENTRANCE (SUPPLIED BY CAMPBELL REITH) REFER TO CAMPBELL REITH DRAWINGS FOR FALLS IN FINISHES AND FFL AT REAR OF GARAGE

PLOT NOS.	* FFL	SSL	TOP OF FOUNDATION LEVEL	BTM. OF FOUNDATION LEVEL
110/111	175.730	175.655	175.055	AS SHOWN ON PLAN



NOTE:-
* FFL OF GARAGE IN TABLE IS LEVEL AT ENTRANCE (SUPPLIED BY CAMPBELL REITH) REFER TO CAMPBELL REITH DRAWINGS FOR FALLS IN FINISHES AND FFL AT REAR OF GARAGE

PLOT NOS.	* FFL	SSL	TOP OF FOUNDATION LEVEL	BTM. OF FOUNDATION LEVEL
114	174.830	174.755	174.155	173.930