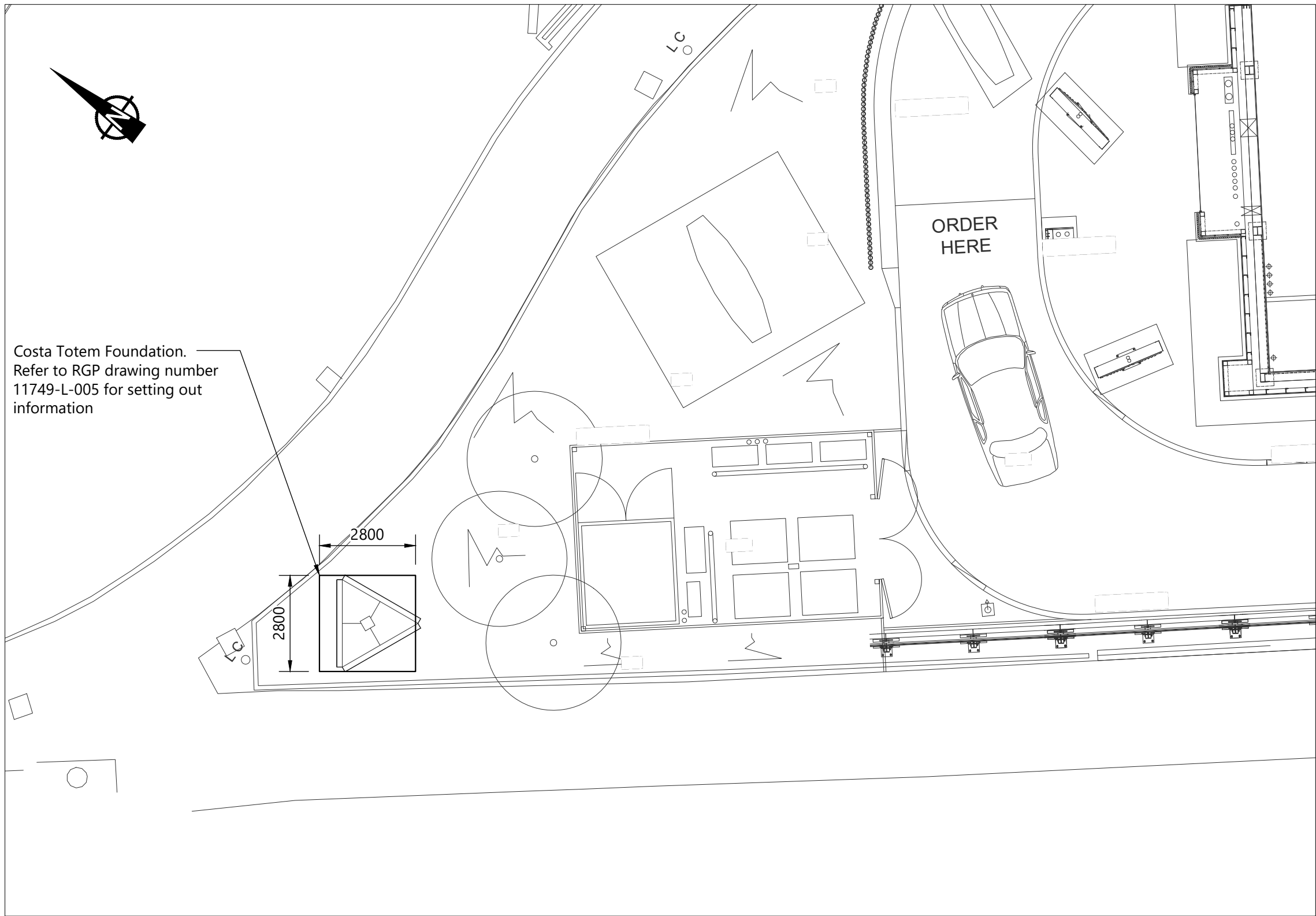
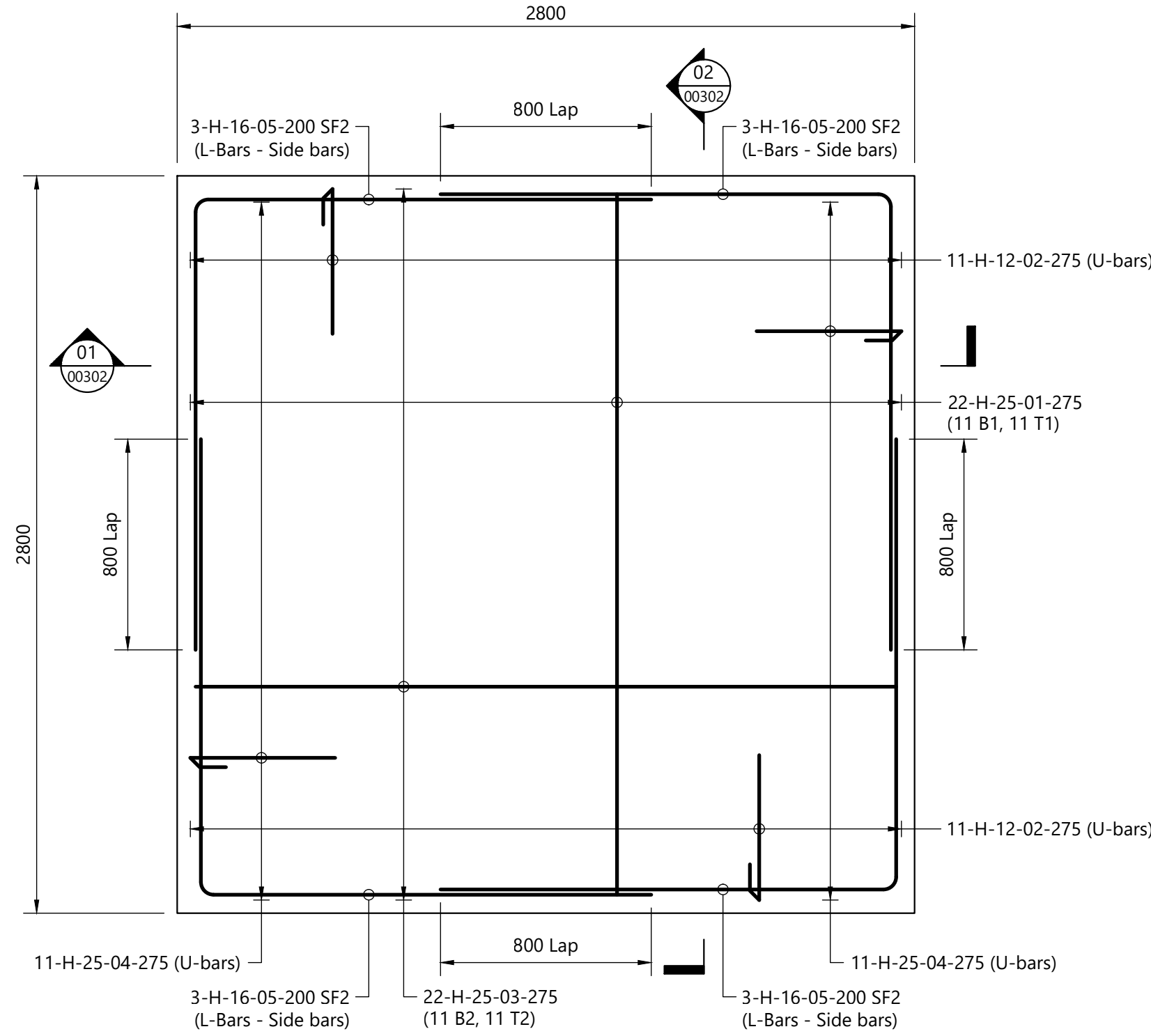
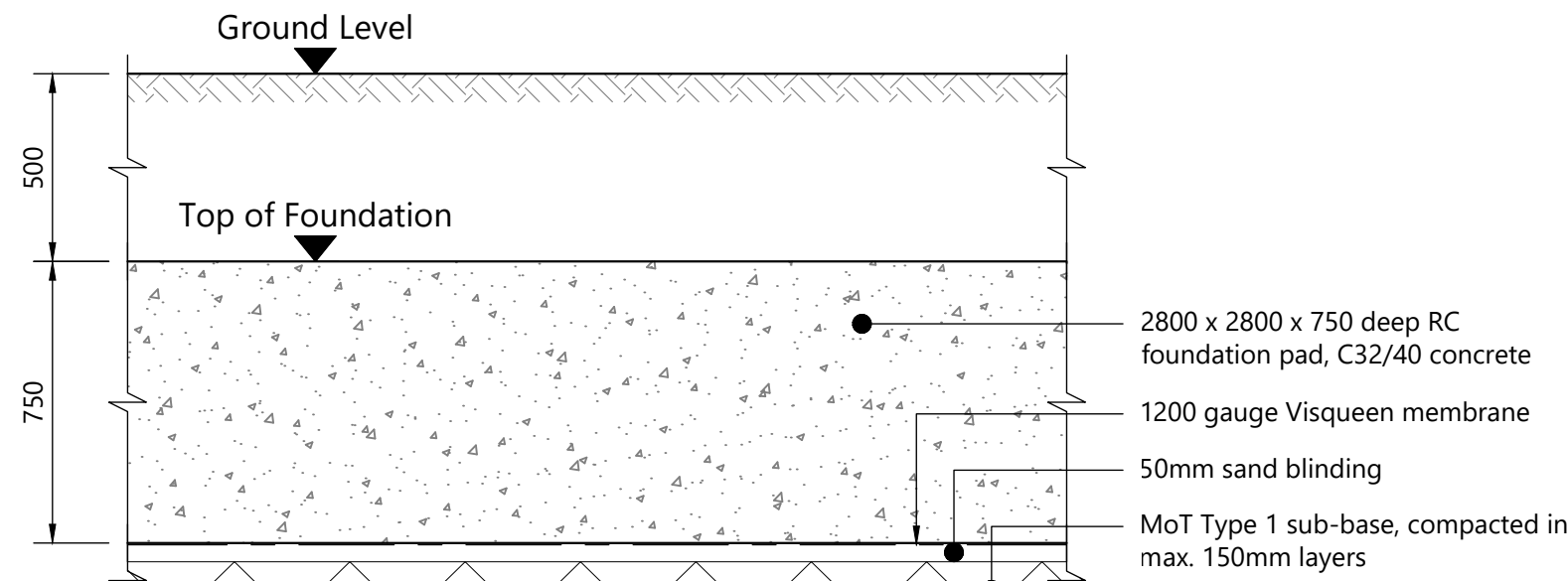




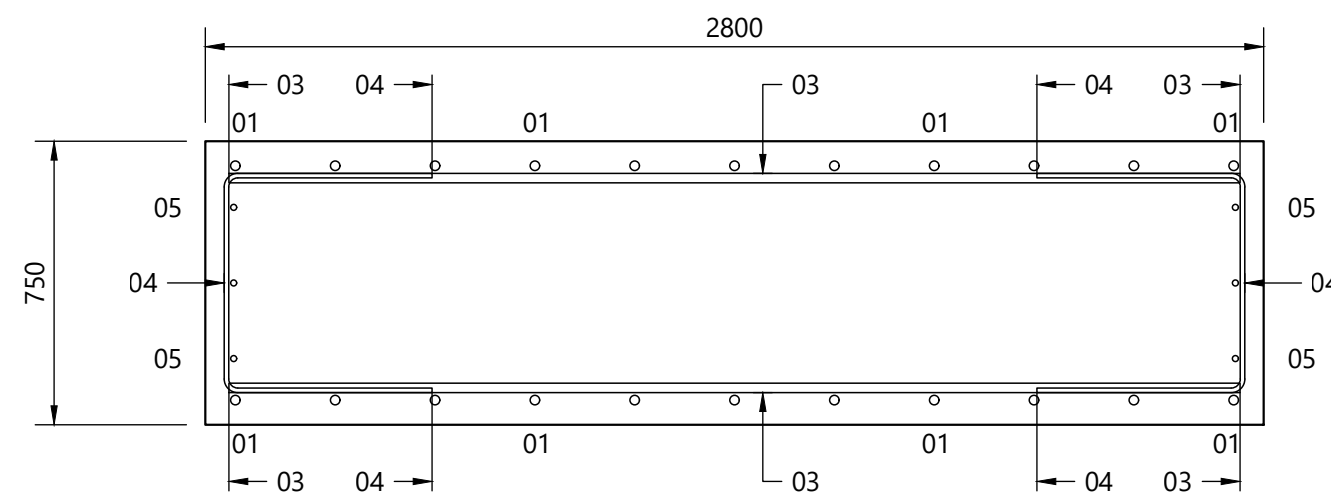
PART SITE PLAN
SCALE - 1:100



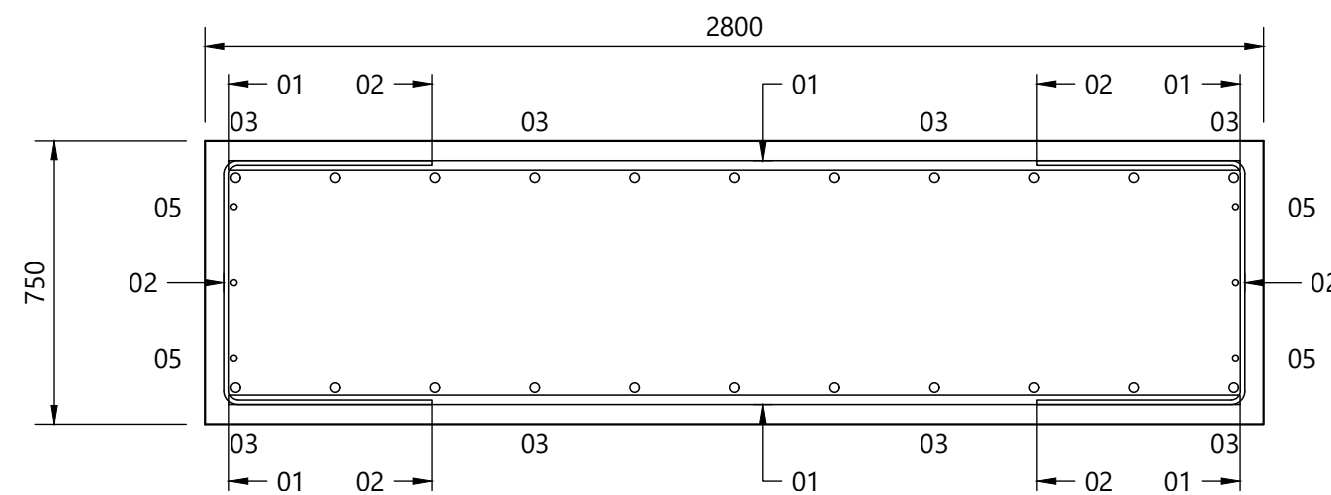
PLAN ON COSTA TOTEM FOUNDATION
SCALE - 1:20



TYPICAL FOUNDATION BUILD-UP
SCALE - 1:20



SECTION 01
SCALE - 1:20



SECTION 02
SCALE - 1:20

Member	Bar mark	Type and size	No. of mbrs	No. of bars in each	Total no.	Length of each bar ↑ mm	Shape code	A *	B *	C *	D *	E/R *	Weight	Rev letter
COSTA TOTEM FOUNDATION														
	01	H 25	1	22	22	2675	00	2675					226.80	
	02	H 12	1	22	22	1700	21	550	640	550			33.21	
	03	H 25	1	22	22	2675	00	2675					226.80	
	04	H 12	1	22	22	1650	21	550	580	550			32.23	
	05	H 16	1	12	12	3475	11	1750	1750				65.83	

584.9

This schedule complies with BS 8666:2005 † Specified in multiples of 25mm. * Specified in multiples of 5mm.

BAR BENDING SCHEDULE

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION

MAINTENANCE

DEMOLITION

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

General Notes:
1. This drawing shall be read in conjunction with all the relevant Architects, Engineers' and Service Engineers drawings & specifications.

REINFORCEMENT NOTES:
1. CONCRETE COVER TO BE AS BELOW, UNLESS NOTED OTHERWISE:
50mm BOTTOM, 50mm TOP, 50mm SIDES
2. ALL REINFORCEMENT TO BE GRADE 500B OR 500C RIBBED BARS IN ACCORDANCE WITH BS 4449:2005.
3. BARS TO BE CUT & BENT IN ACCORDANCE WITH BS8666:2005.
4. ANY ADDITIONAL REINFORCEMENT REQUIRED TO MAINTAIN BARS IN POSITION AS DETAILED SHALL BE PROVIDED BY THE CONTRACTOR.
5. CONTRACTOR TO USE APPROVED SPACER BLOCKS AND REBAR SAFETY CAPS.
6. ANY PROTRUDING BARS TO HAVE SAFETY CAPS FITTED TO ENDS PRIOR TO NEXT LIFT / POUR / CONNECTION.
7. TYPICAL NOTATION USED ON THIS DRAWING:
10-H-12-35-200
NO. OF BARS
TYPE OF STEEL
BAR DIAMETER (mm)
BAR MARK
BAR SPACING (mm)
8. BAR LOCATION NOTATION:
B1 = OUTER LAYER OF BOTTOM REINFORCEMENT
B2 = SECOND LAYER OF BOTTOM REINFORCEMENT
T1 = OUTER LAYER OF TOP REINFORCEMENT
T2 = SECOND LAYER OF TOP REINFORCEMENT
SF1 = OUTER LAYER OF SIDE REINFORCEMENT
SF2 = SECOND LAYER OF SIDE REINFORCEMENT
9. MINIMUM LAPS TO BE:
H10 BARS = 500mm
H12 BARS = 600mm
H16 BARS = 800mm
H20 BARS = 1000mm
H25 BARS = 1250mm
H32 BARS = 1600mm
10. CONCRETE TO BE GRADE C32/40.

C01	2026.09.07	JFA	CONSTRUCTION ISSUE	SP
REV	DATE	BY	REVISION	CHKD

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CLIENT
THE BRITISH LAND COMPANY PLC

PROJECT
CYFARTHFA RETAIL PARK
COSTA COFFEE DRIVE THRU

DRAWING TITLE			
COSTA TOTEM FOUNDATION DETAILS			
OUR PROJECT NUMBER	DRAWING STATUS	OFFICE	
30106	CONSTRUCTION	NORTH	
SCALE @ A1	DATE	DRAWN BY	CHECKED BY
1:100, 1:20	2026.09.07	JFA	SP
DRAWING No			REV
30106-BGL-XX-XX-DR-S-00302			C01