

Sheet Index

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TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2351601
Designed By: Structures Design
Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
Checked by:A.H.Jow, A. O. Tamba & A. Marigo

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SITE: SALAJI
REGION: WESTCOAST REGION
COUNTRY: THE GAMBIA

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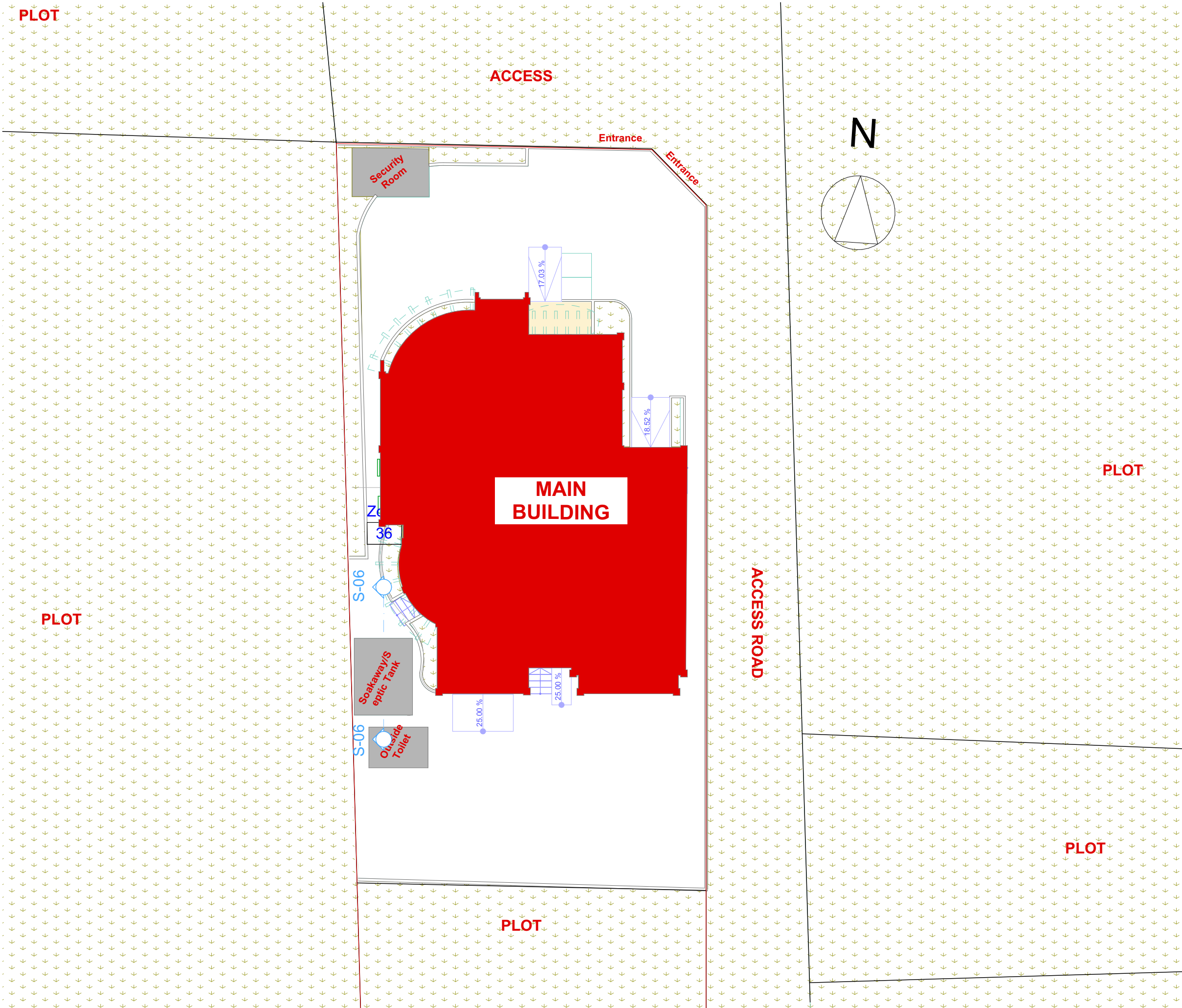
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PROJECT SITE AREA: 1000m²
Proposed Building Area:285.448m²

DATE 5/22/2022

SCALE 1:0.60



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SCALE 1:200

A.01.1
Site Plan



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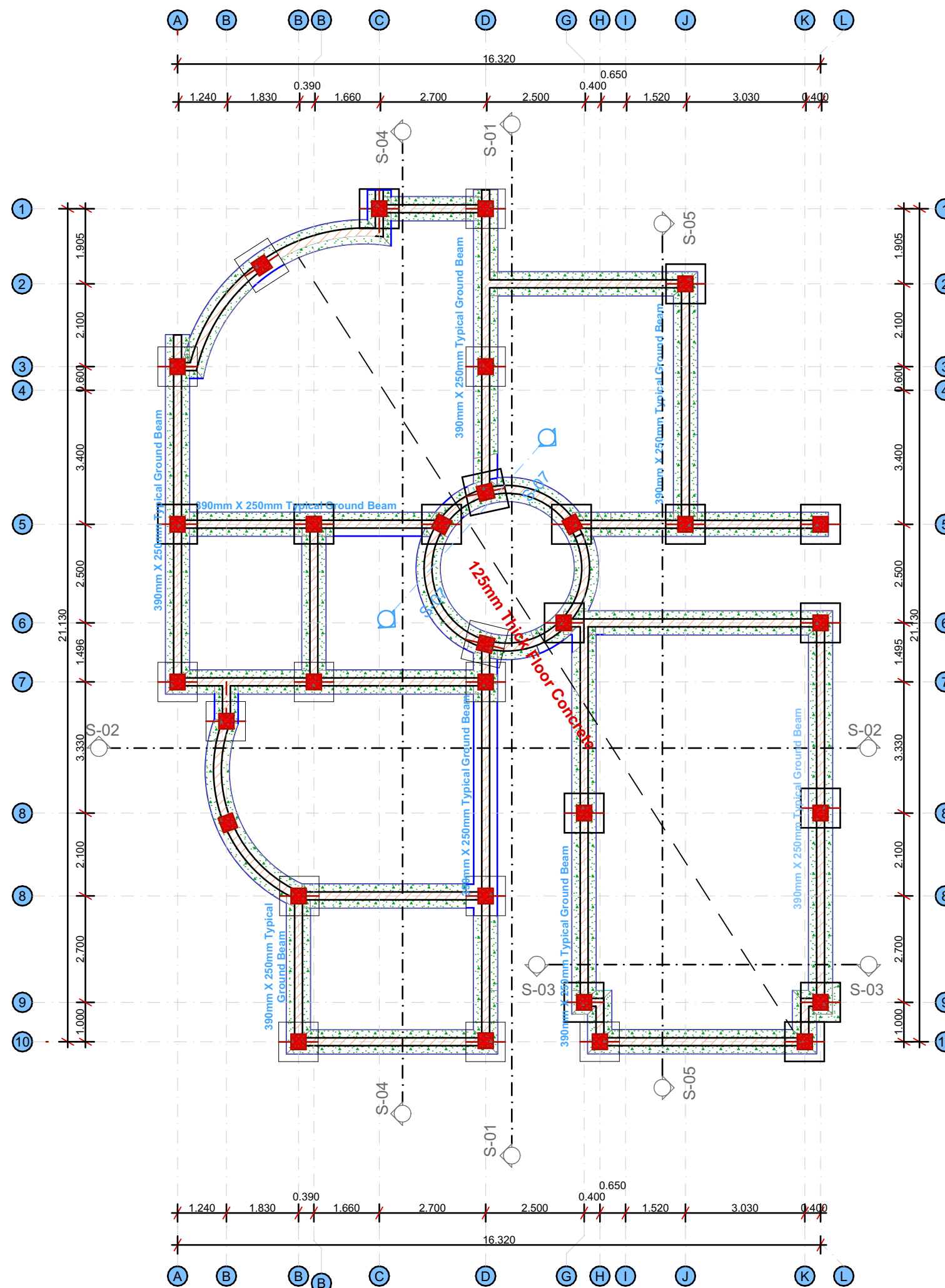
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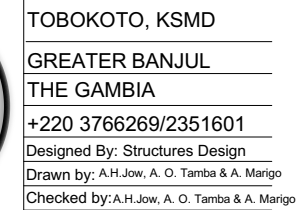
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SCALE 1:120

A.01.2

Foundation Plan





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[illegible]

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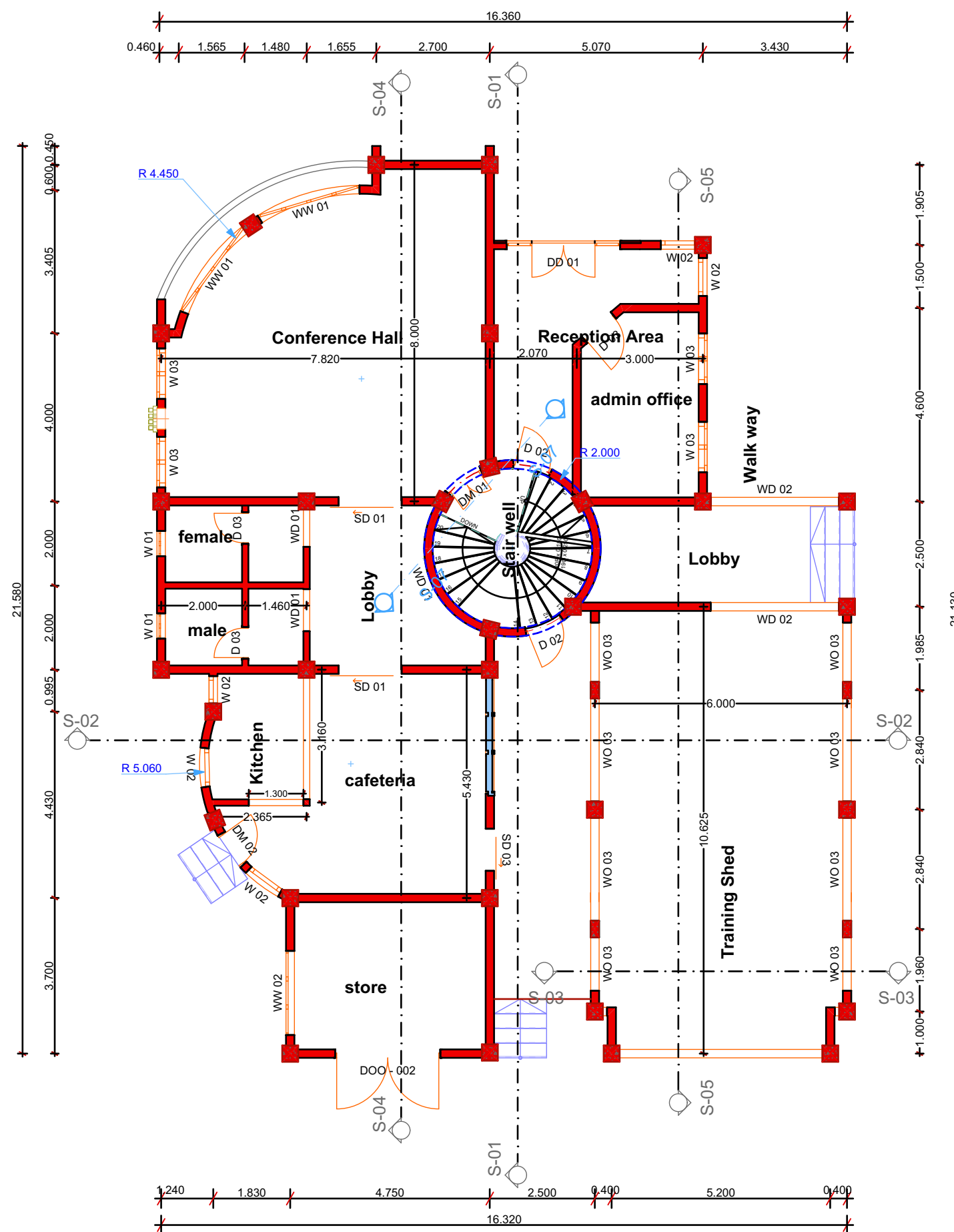
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Proposed Building Area: 285.448m ²

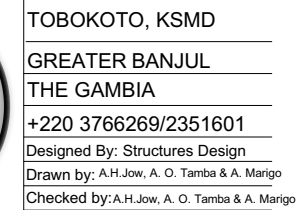
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SCALE 1:120

A.01.3

Ground Floor Plan





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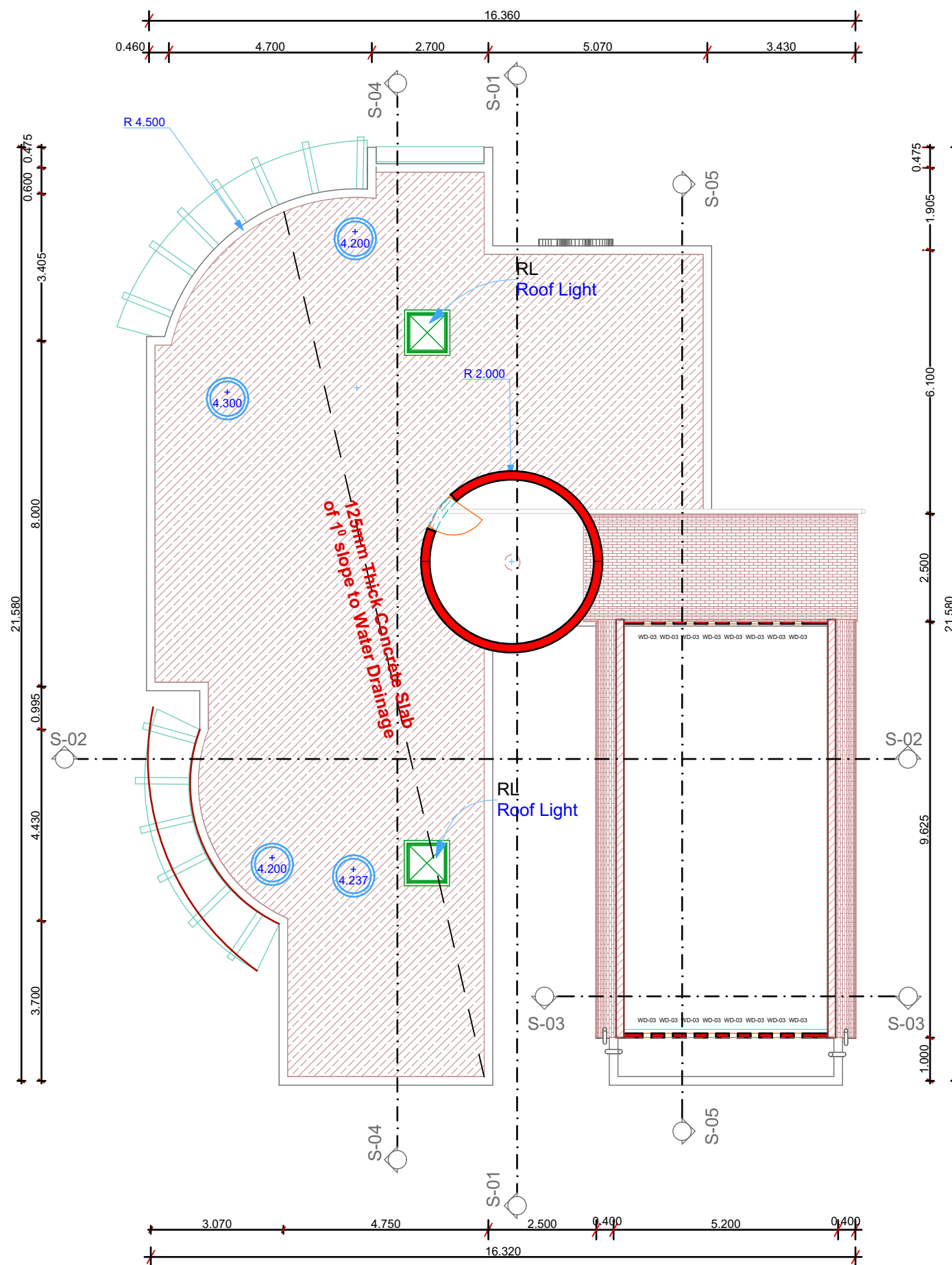
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Proposed Building Area: 285.448m ²

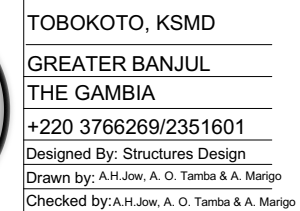
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SCALE 1:120

A.01.4

2. Terrace/Roof Plan





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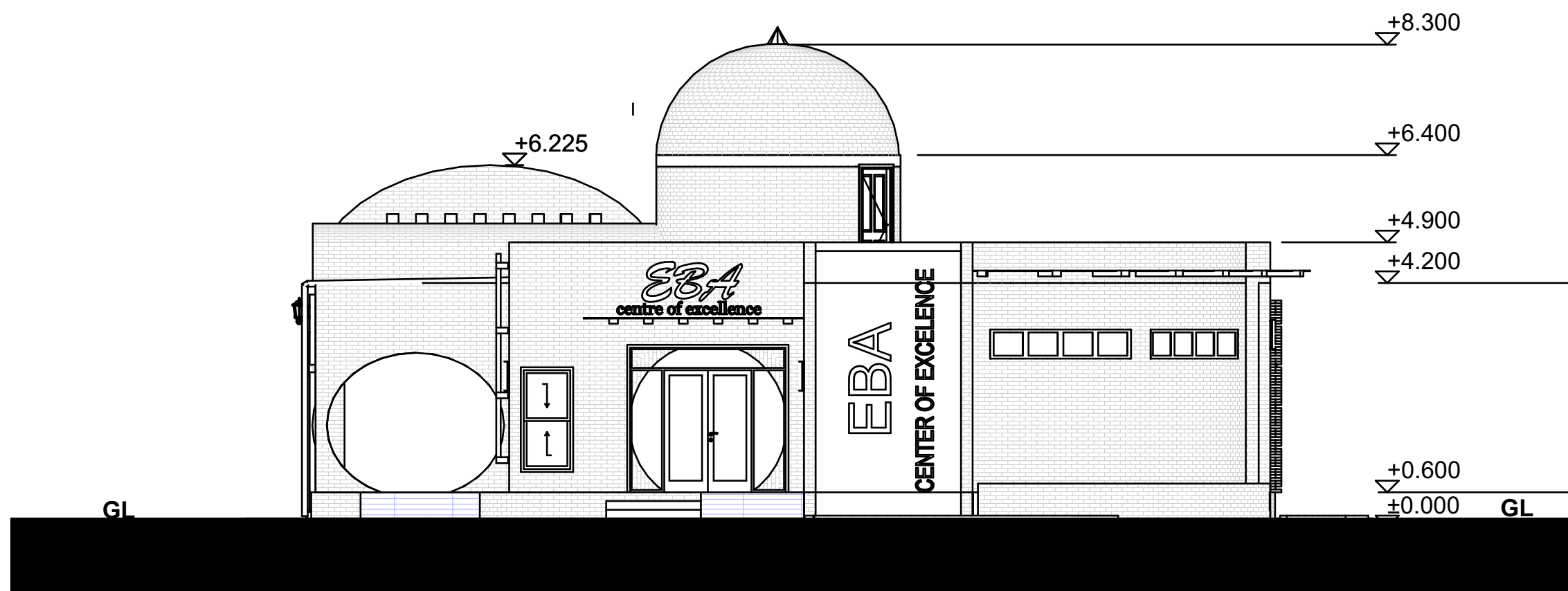
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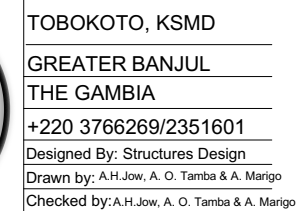
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

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SCALE 1:90

A.02.1
E-01 Front Elavation





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SCALE 1:90

A.02.2

E-02 Left End Elevation

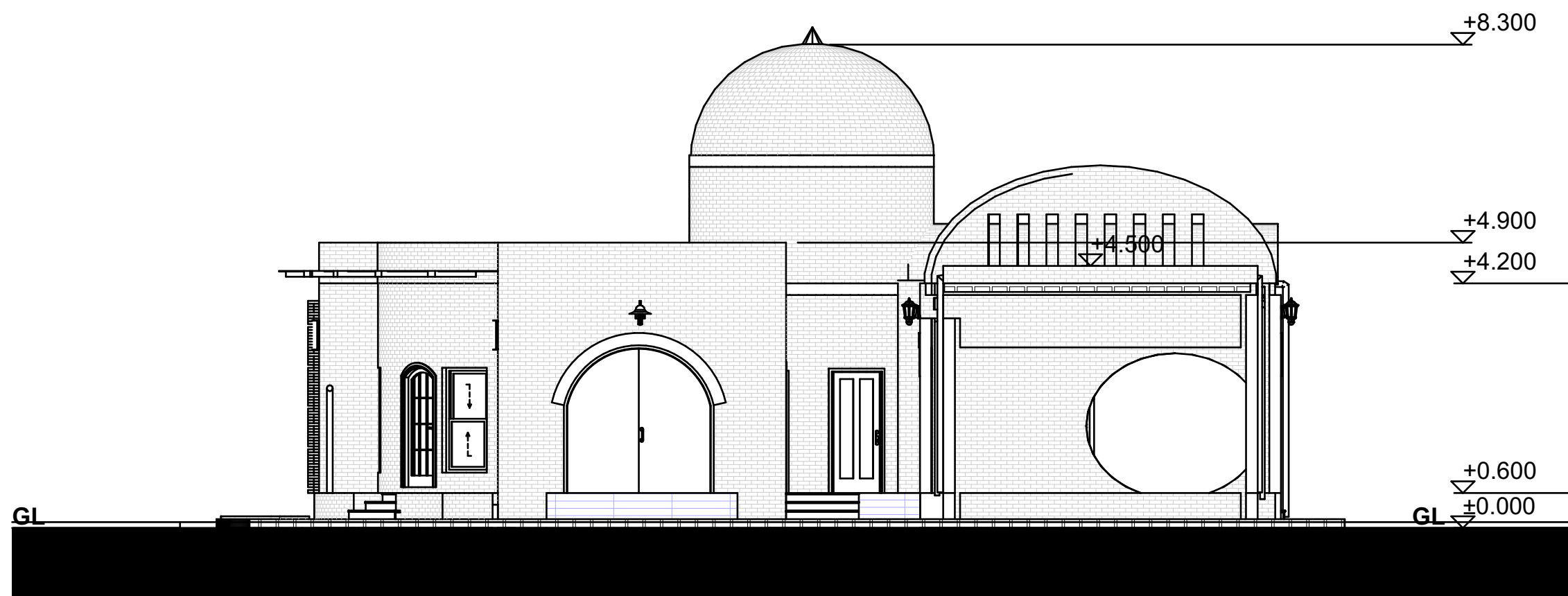




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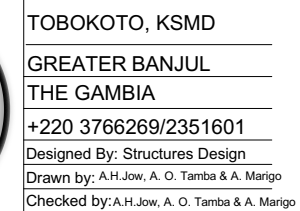
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PROJECT SITE AREA: 1000m²
Proposed Building Area: 285.448m²

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SCALE 1:90

A.02.3
E-03 Rear End Elevation



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[illegible]

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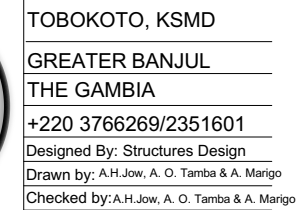
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

DATE	5/22/2022
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SCALE 1:90

A.02.4

E-04 Right End Elevation



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[illegible]

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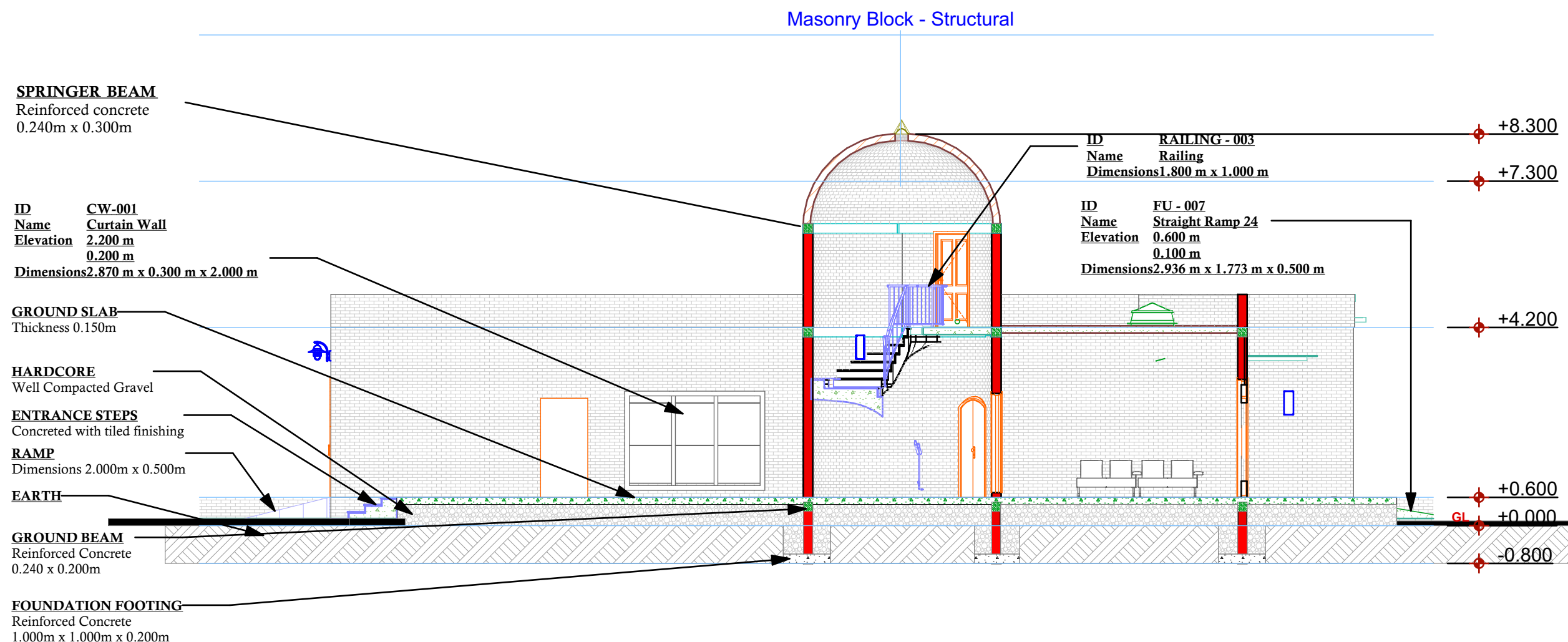
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

DATE	5/22/2022
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SCALE 1:100

A.03.1

Building Section !





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TERRACE SLAB

Thickness 0.125m

Slope 1°

RING BEAM

Reinforced Concrete

0.290m x 0.250m

LINTEL

Reinforced Concrete

0.290m x 0.100m

GROUND FLOOR SLAB

Thickness 0.125m

GROUND BEAM

Reinforced Concrete

0.290m x 0.200m

HARDCORE

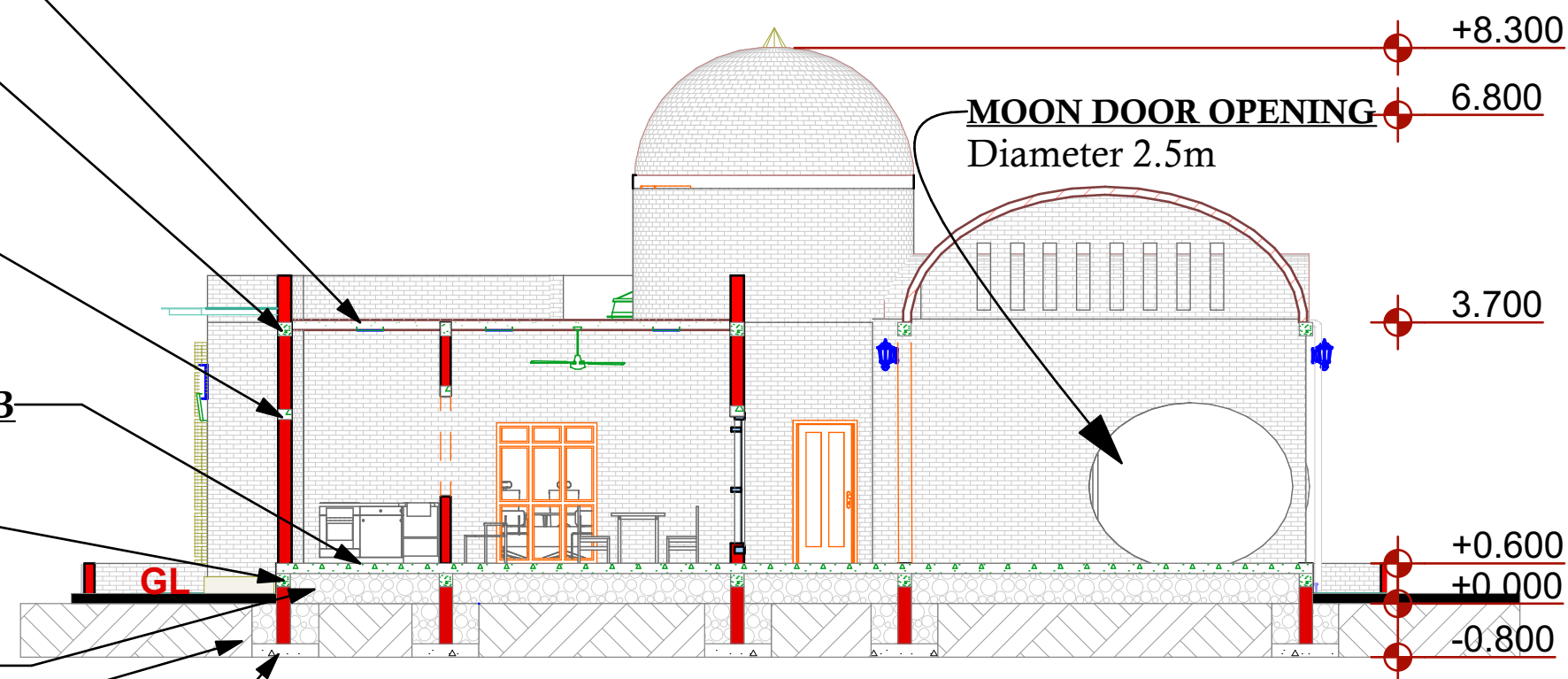
Well Compacted Gravel

EARTH

FOUNDATION FOOTING

Reinforced Concrete

1.000m x 1.000m x 0.200m



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SITE: SALAJI

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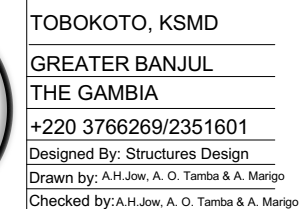
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PROJECT SITE AREA: 1000m²
Proposed Building Area: 285.448m²

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SCALE 1:100

A.03.2
Building Section 2



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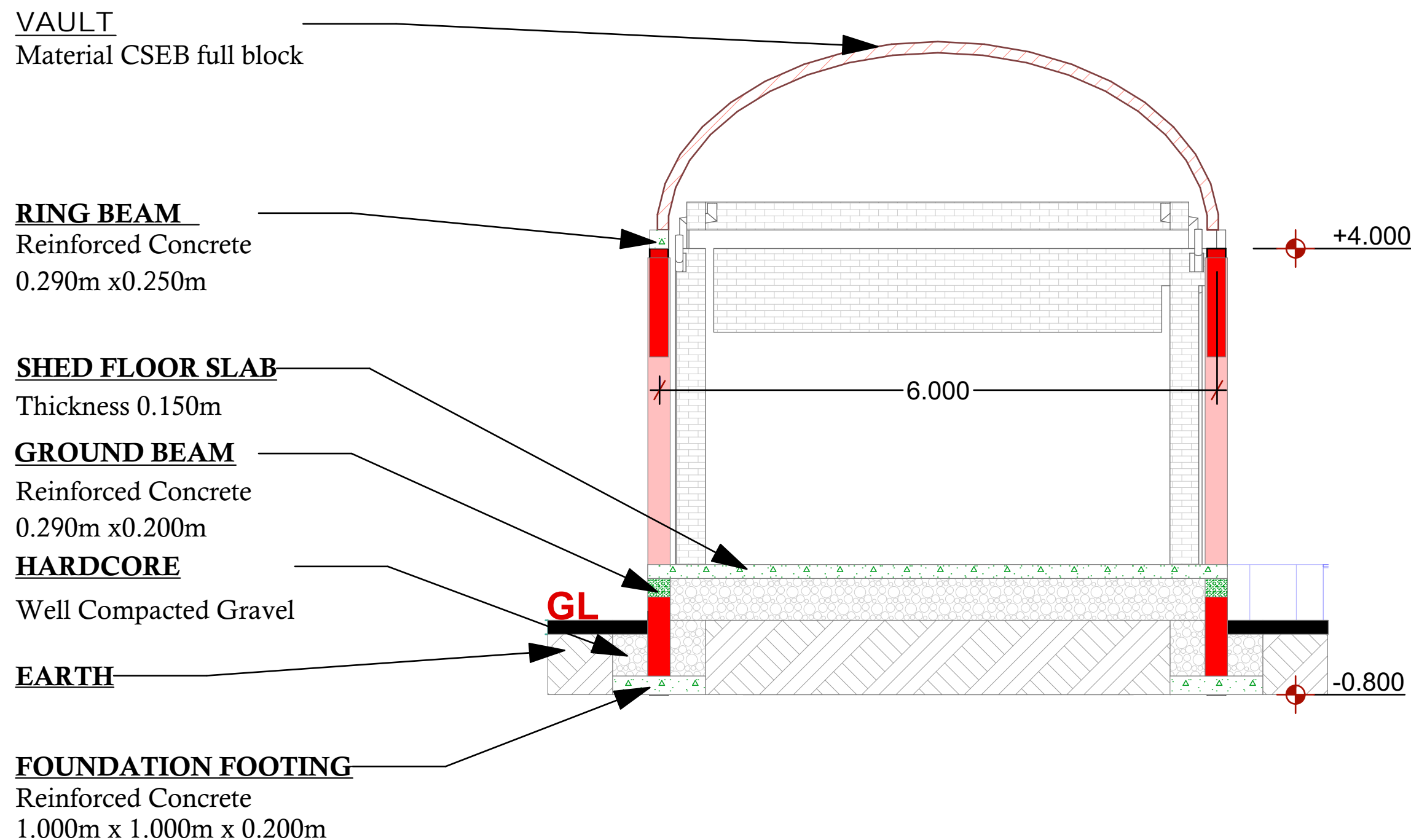
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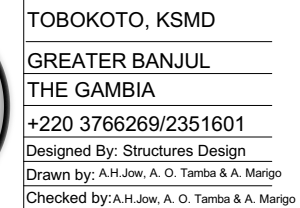
PROJECT SITE AREA: 1000m²
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SCALE 1:50

A.03.3





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[illegible]

COUNTRY: THE GAMBIA

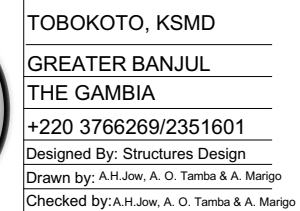
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A.03.4

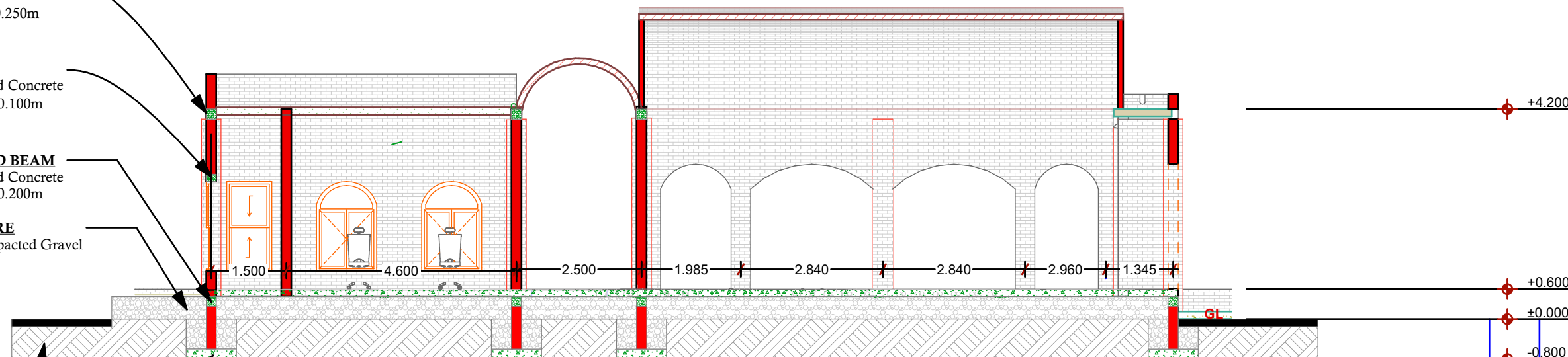
Building Section 4



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[illegible]

FOUNDATION FOOTING-
Reinforced Concrete
Thickness 0.200m



COUNTRY: THE GAMBIA

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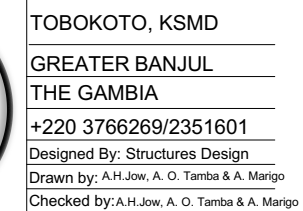
PROJECT SITE AREA: 1000m ²
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SCALE 1:100

A.03.5

Building Section 5



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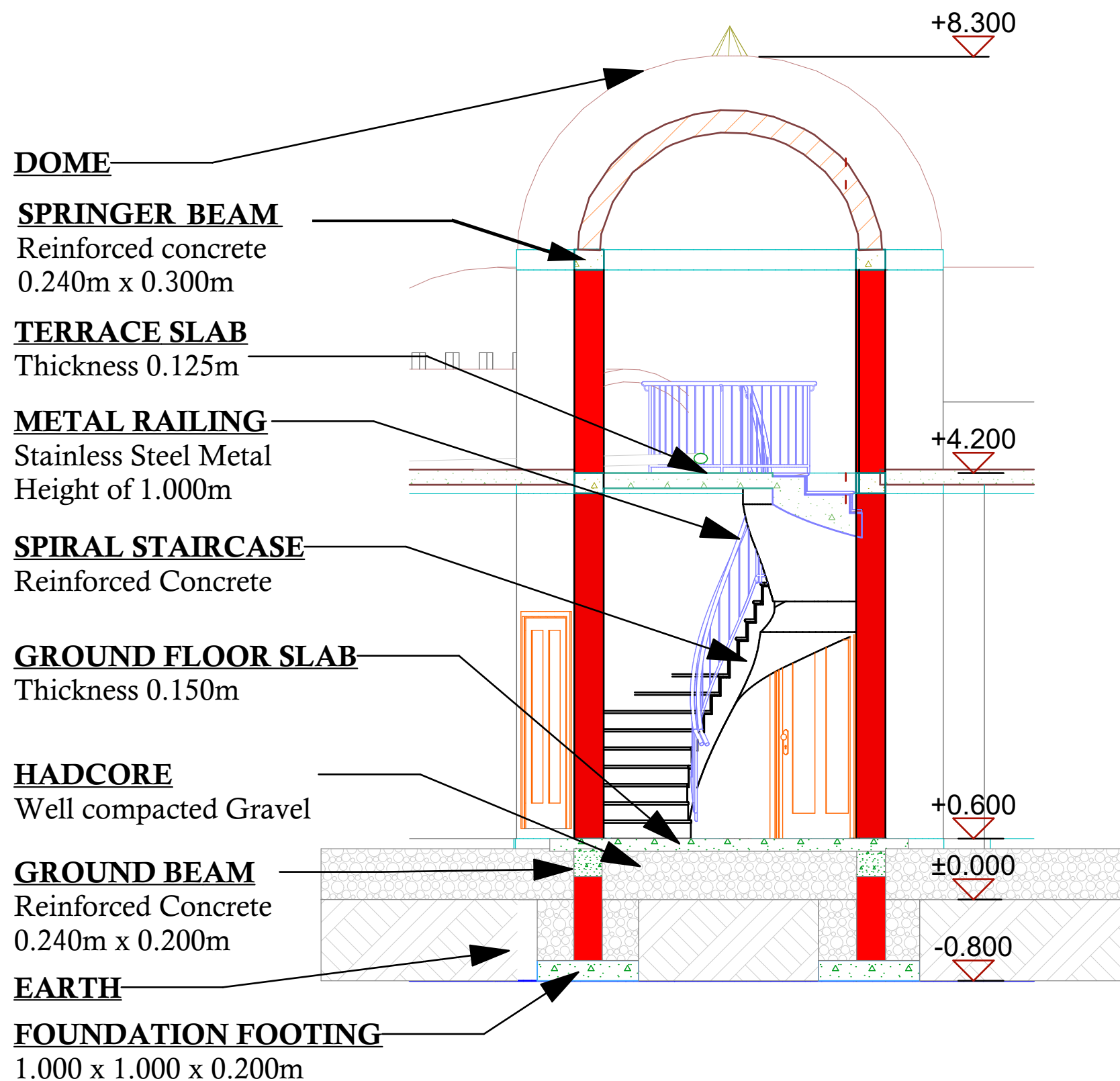
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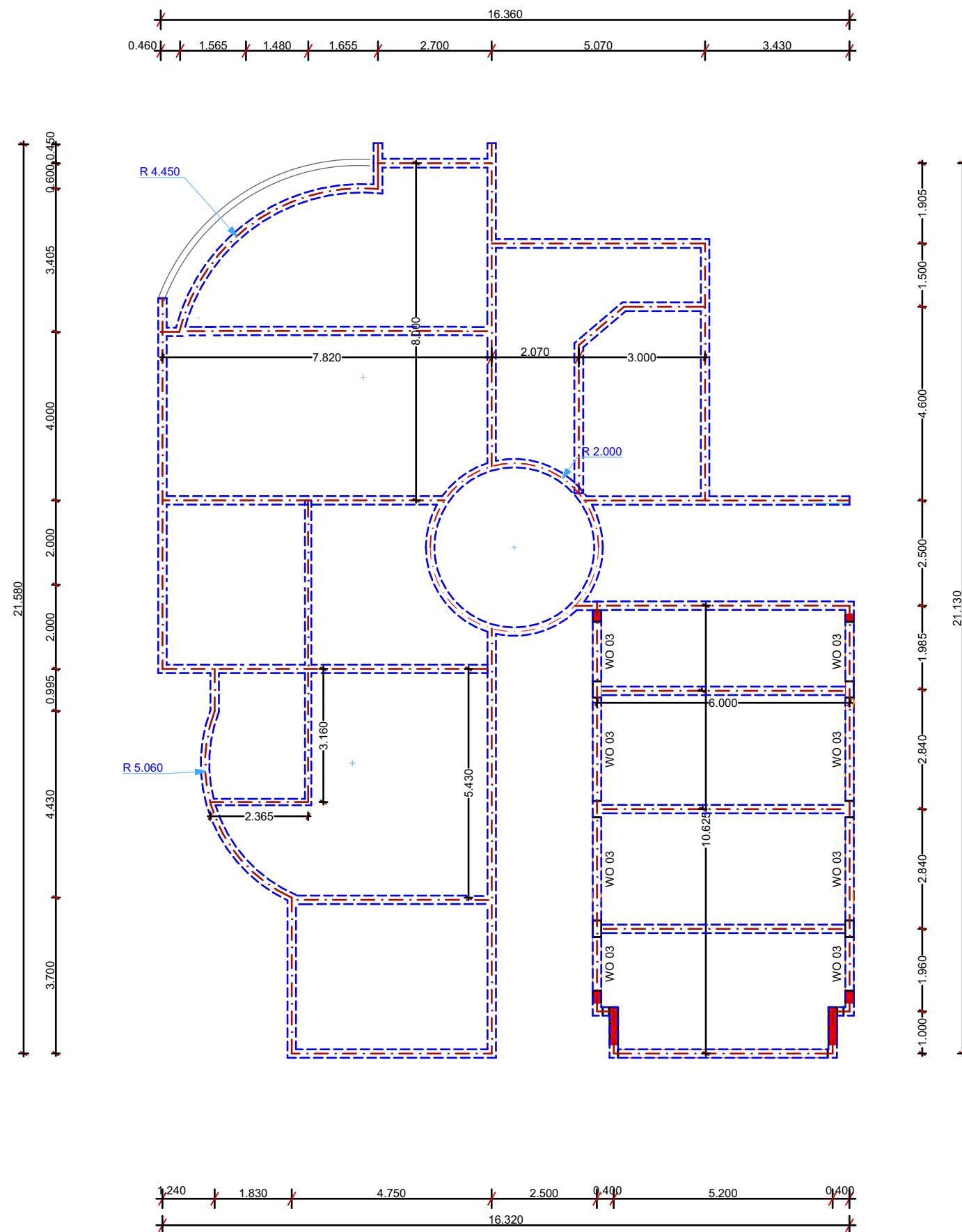
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SCALE 1:50

A.03.6 Staircase Section





TOBOKOTO, KSMD

GREATER BANJUL

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Checked by: A.H.Jow, A. O. Tamba & A. Marigo

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[illegible]

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SITE: SALAJI

REGION: WESTCOAST REGION

COUNTRY: THE GAMBIA

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PROJECT SITE AREA: 1000m ²

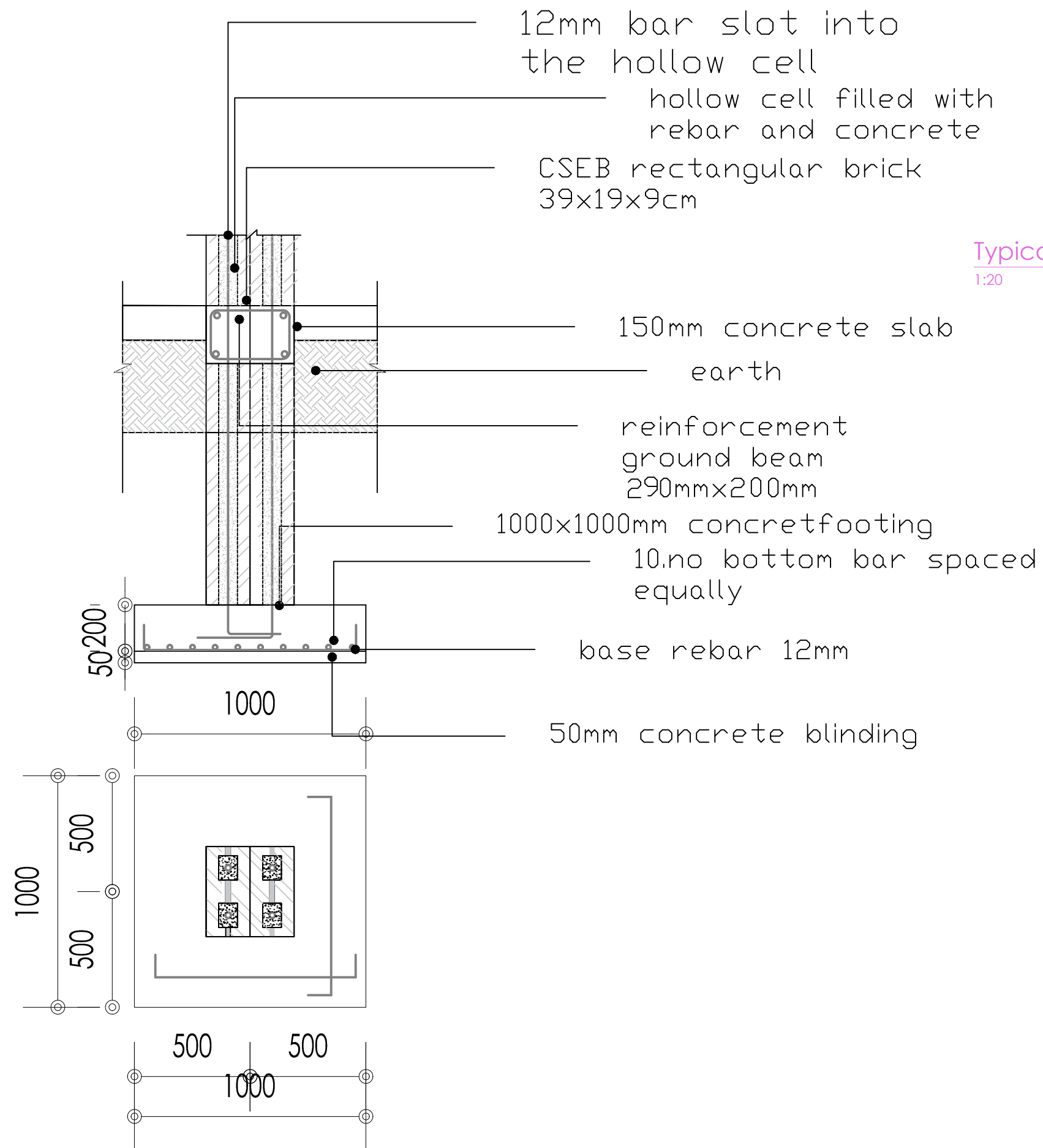
Proposed Building Area: 285.448m²

DATE 5/22/2022

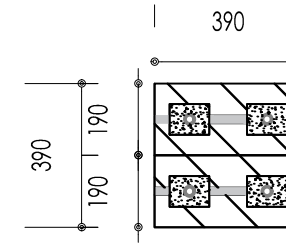
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A.03.7

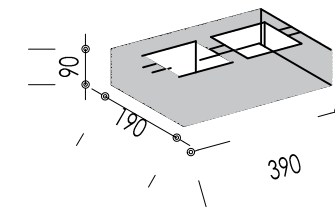
Beam Layout



Typical Column Base C1



Typical Rectangular brick
1:20



TOBOKOTO, KSMD

GREATER BANJUL
THE GAMBIA

+220 3766269/2351601

Designed By: STRUCTURES DESIGN

Drawn by: A.Tamba,A.Marigo, A.Jow

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REGION: WESTCOAST REGION

COUNTRY: THE GAMBIA

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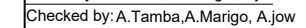
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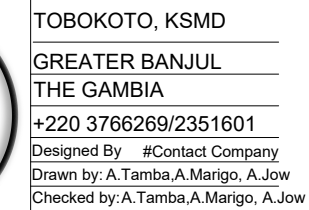
SCALE 1:###

SD 01 GENERAL FOUNDATION FOOTING & COLUMN

[illegible]

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SD 03
FLOOR REINFORCEMENT
WITH 10mm AT 200 CENTRES



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PROJECT SITE AREA: 1000m²
Proposed Building Area: 285.448m²

DATE	2/11/2022
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SCALE 1:###

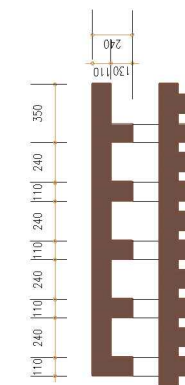
BW 01
FACADE DESIGN/ INTERLOCKING
REC. BRICK



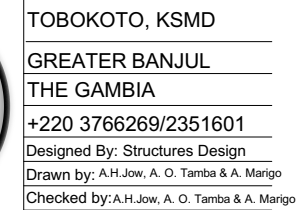
ViewportScale



ViewportScale







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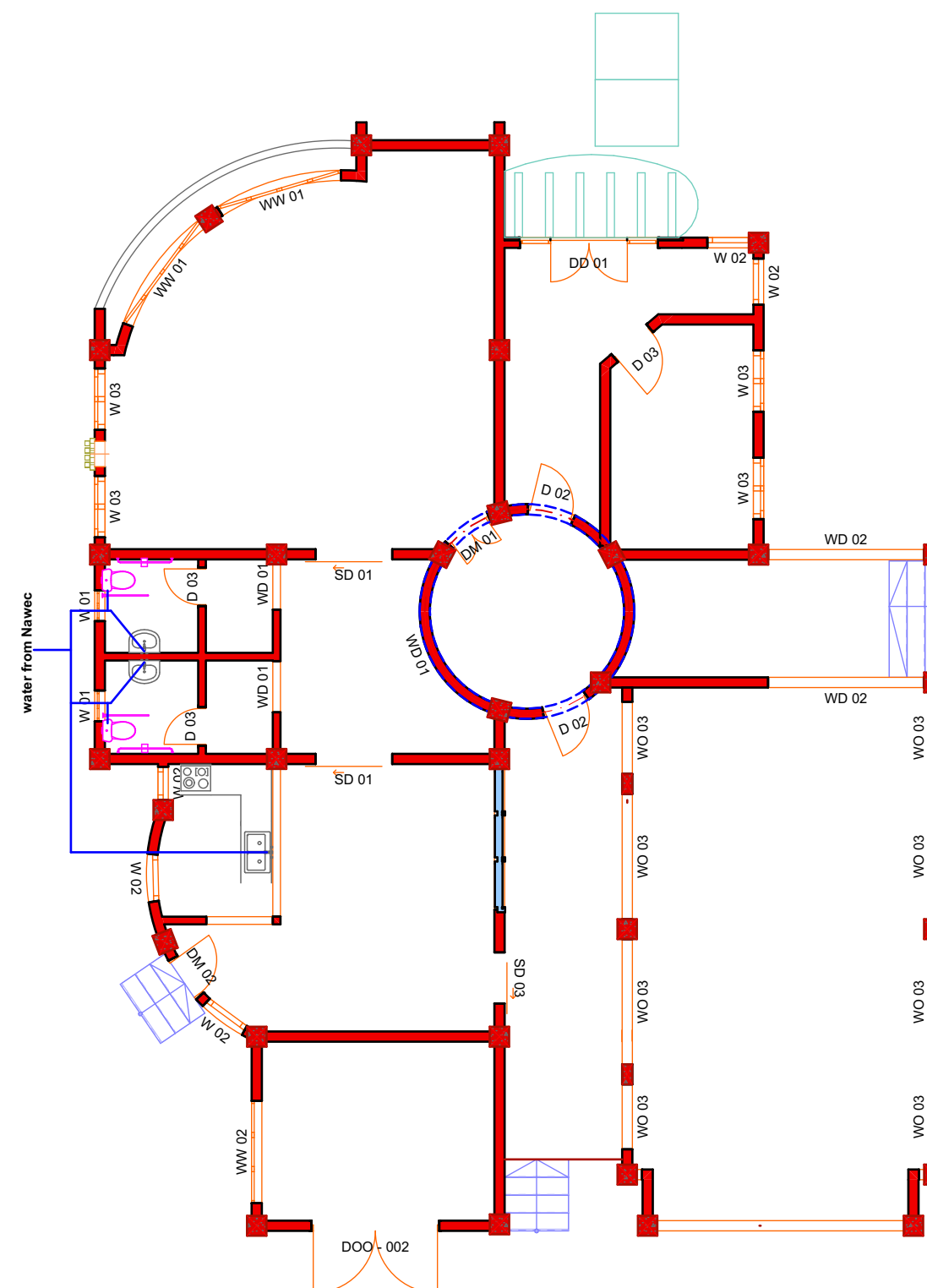
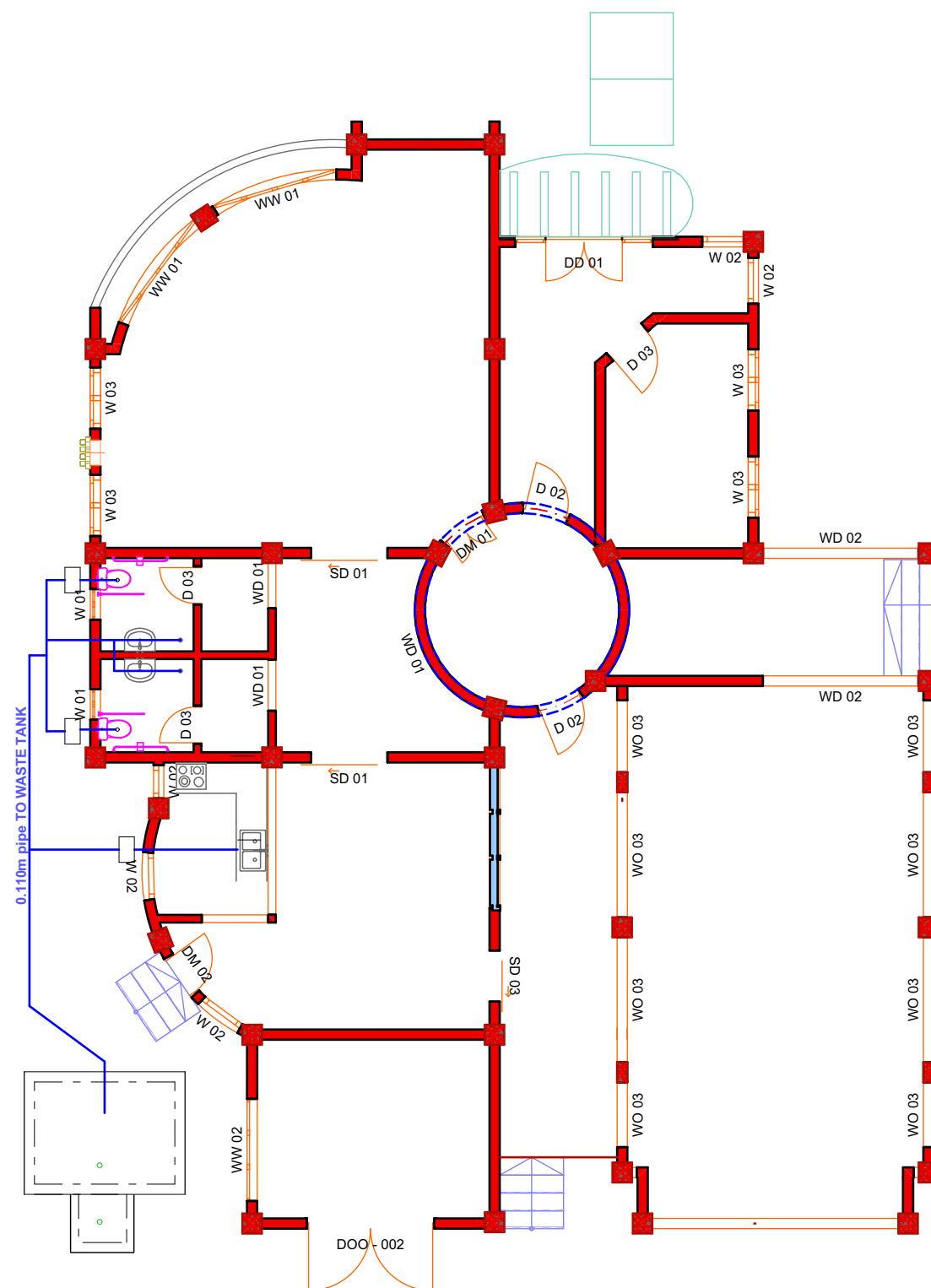
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Proposed Building Area: 285.448m ²

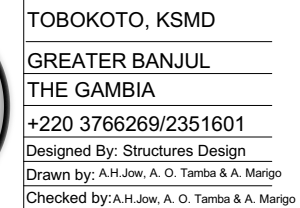
DATE	5/22/2022
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SCALE 1:125

P.01.1

Ground floor Plumbing Layout





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COUNTRY: THE GAMBIA

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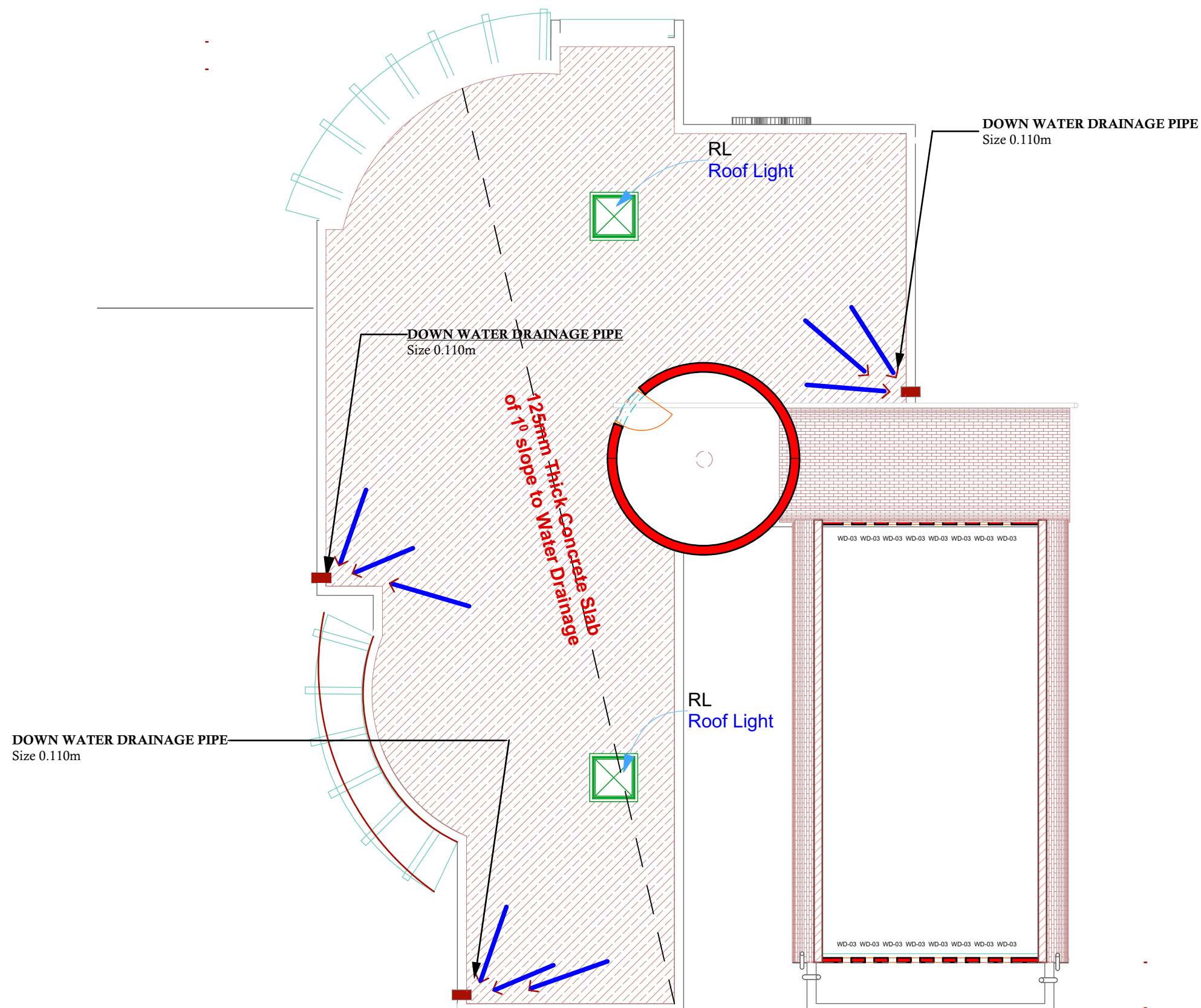
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

DATE	5/22/2022
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SCALE 1:100

P.01.2

Terrace Plumbing Layout

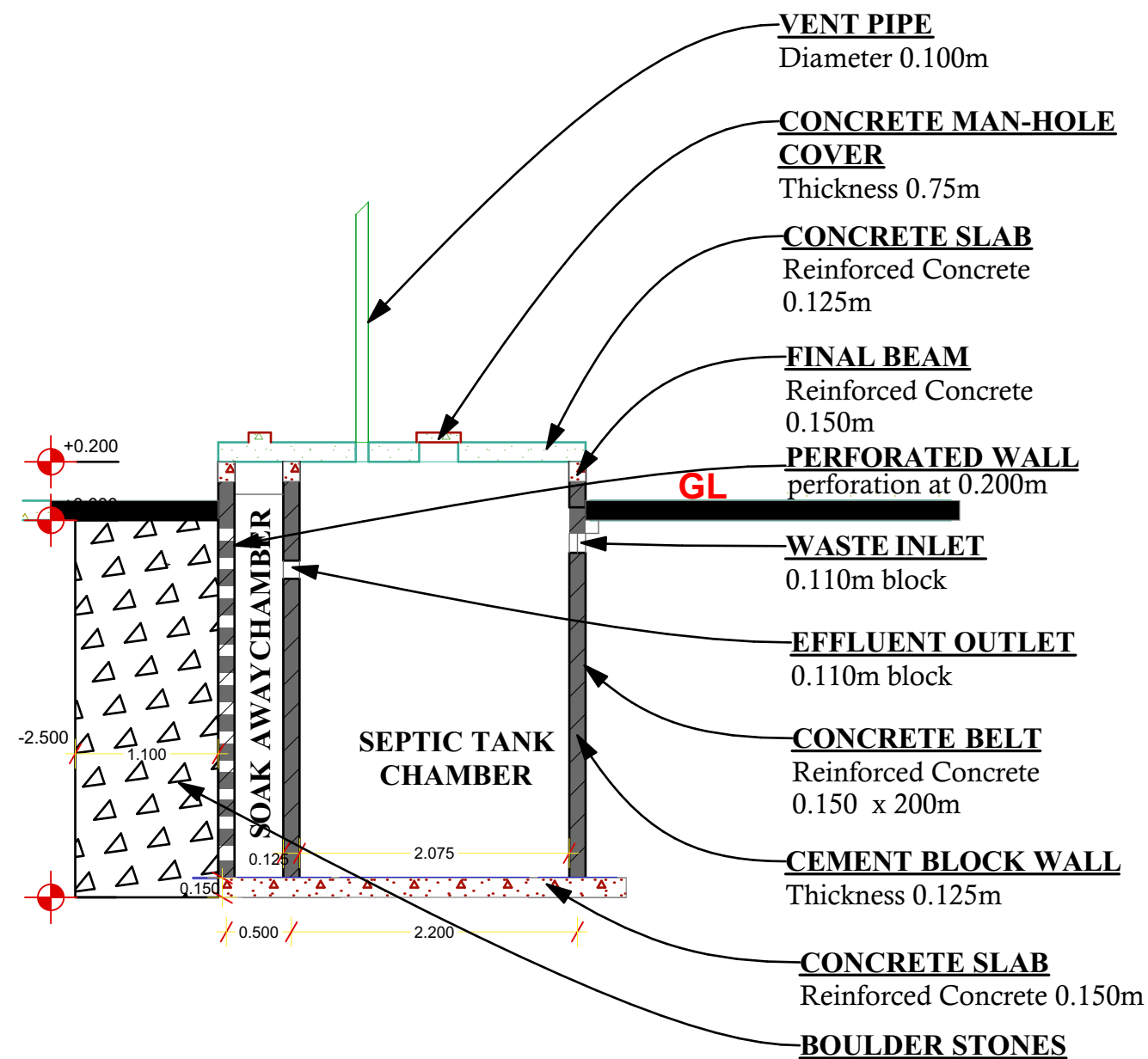
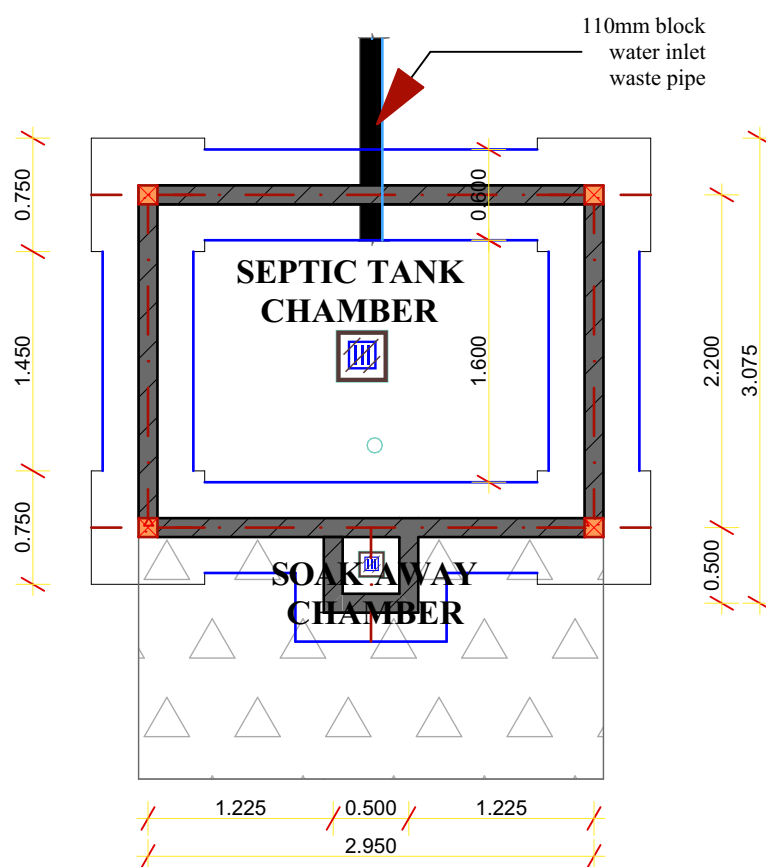




TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2351601
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Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
Checked by: A.H.Jow, A. O. Tamba & A. Marigo

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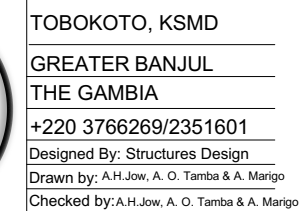
PROJECT SITE AREA: 1000m²
Proposed Building Area: 285.448m²

DATE 5/22/2022

SCALE 1:50

P.01.3

Septic Tank and Soakaway



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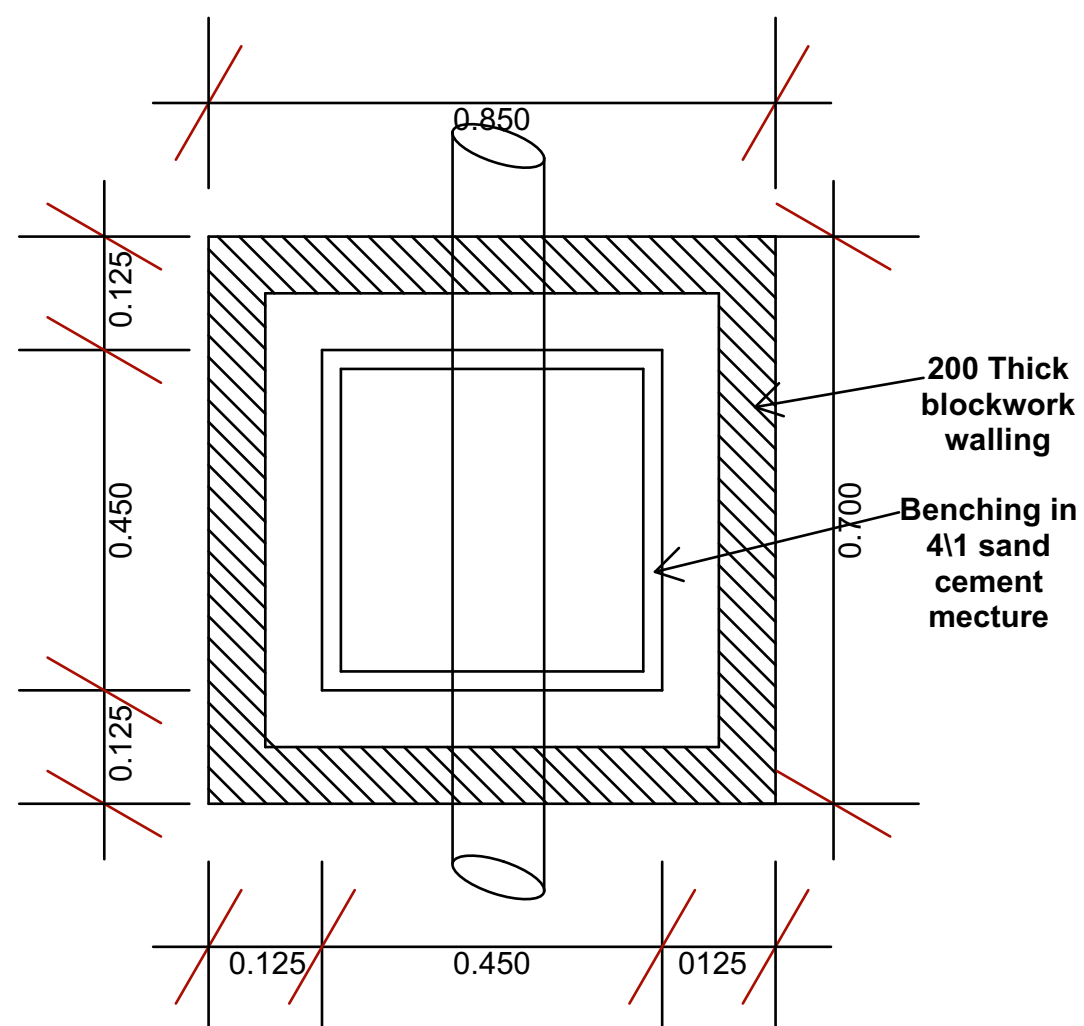
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

DATE	5/22/2022
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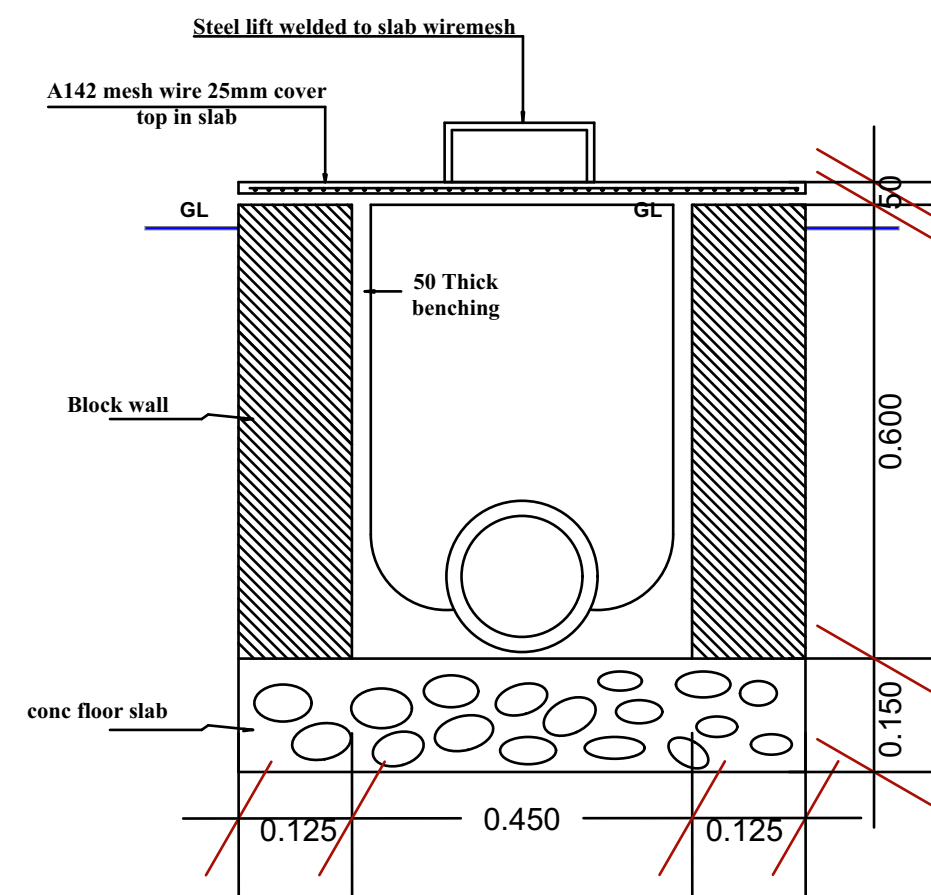
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P.01.4

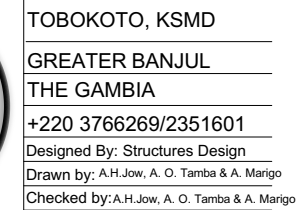
Inspection Chamber



INSPECTION CHAMBER PLAN



INSPECTION CHAMBER SECTION



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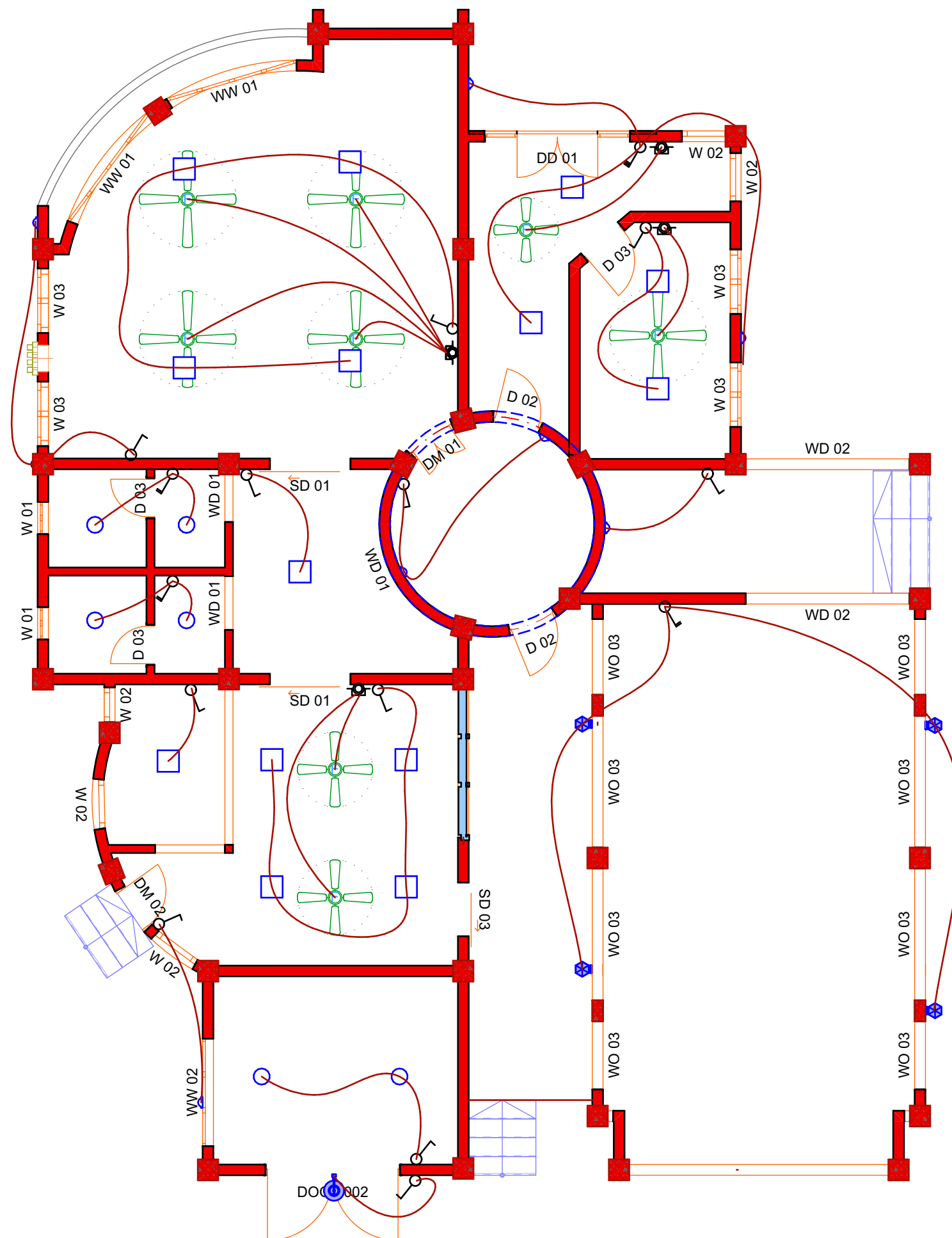
PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

DATE	5/22/2022
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SCALE 1:90

E.01.1

Ground Floor Plan Electrical Layout



Sheet Index

Layout ID	Layout Name	Revision	Issued	Published	Remark
	Sheet Index		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
E.04.1	Security House Foundation Plan		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
E.04.2	Security House Floor Plan		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
E.04.3	Security House Section		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
E.04.4	Security House Electrical Plan La...		<input type="checkbox"/>	<input checked="" type="checkbox"/>	



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THE GAMBIA
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Designed By: Structures Design
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Checked by: A.H.Jow, A. O. Tamba & A. Marigo

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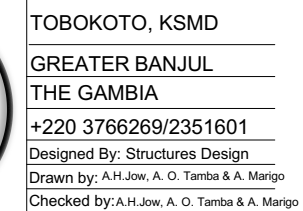
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PROJECT SITE AREA: 1000m²
Proposed Security House: 10.225m²

DATE 5/22/2022

SCALE 1:0.60



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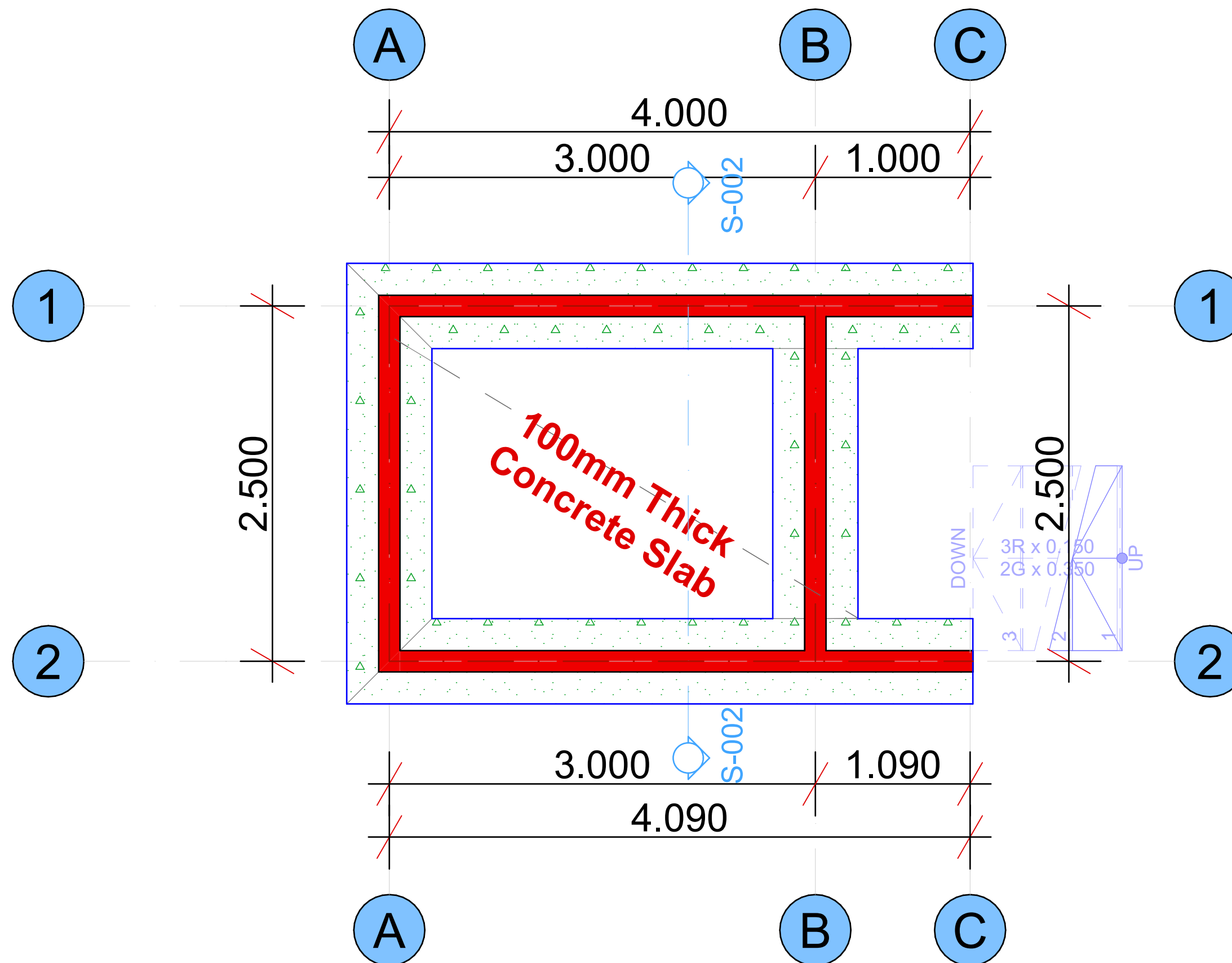
PROJECT SITE AREA: 1000m ² Proposed B Security House 10.225m ²

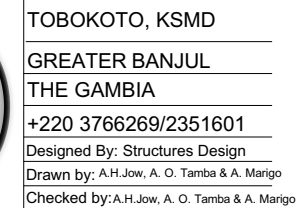
DATE 5/22/2022

SCALE 1:30

E.04.1

Security House Foundation Plan





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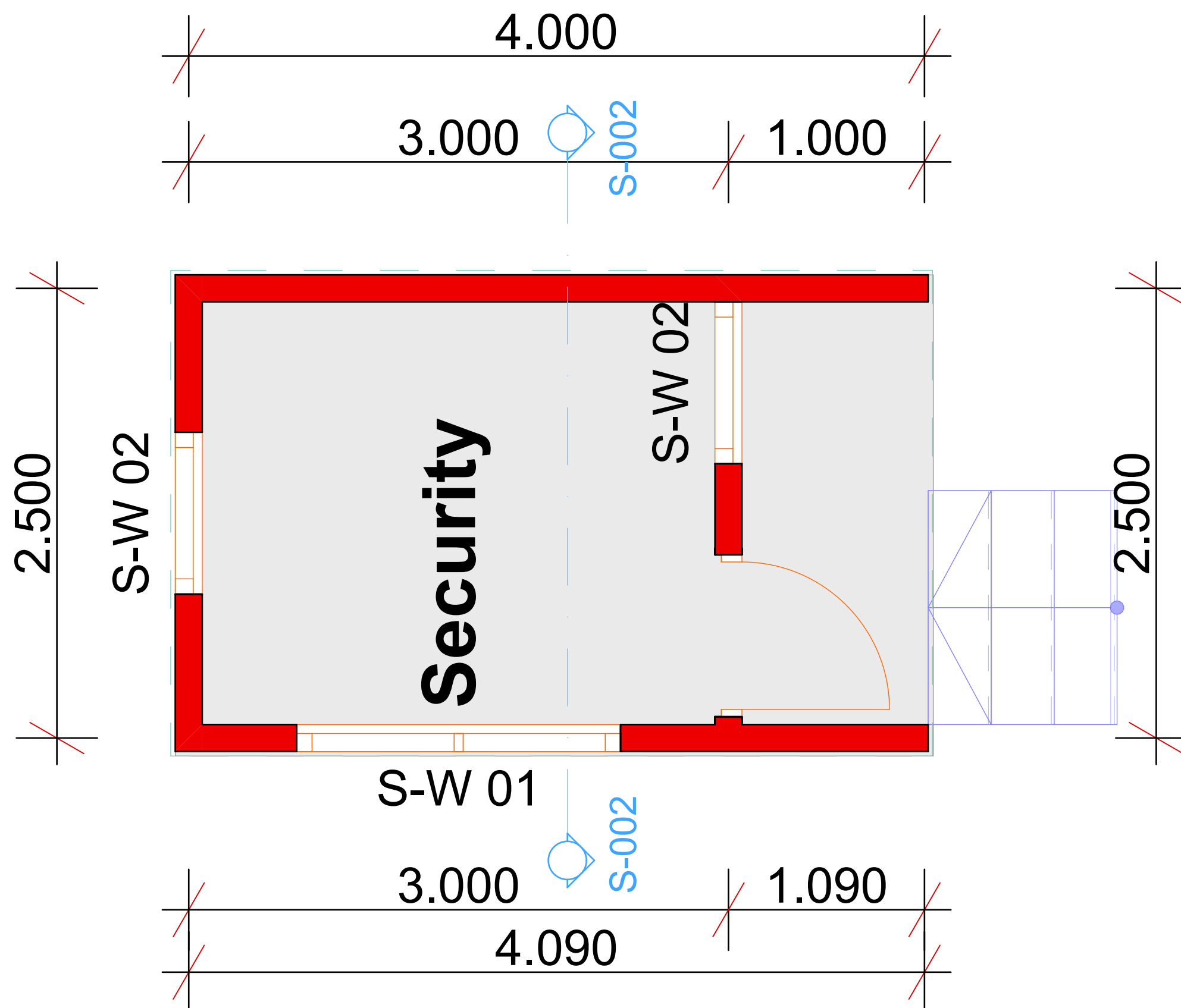
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Proposed Security House: 10.225m ²

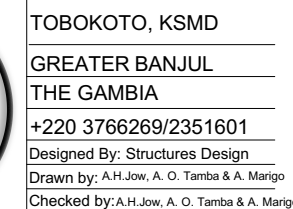
DATE	5/22/2022
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SCALE 1:25

E.04.2

Security House Floor Plan





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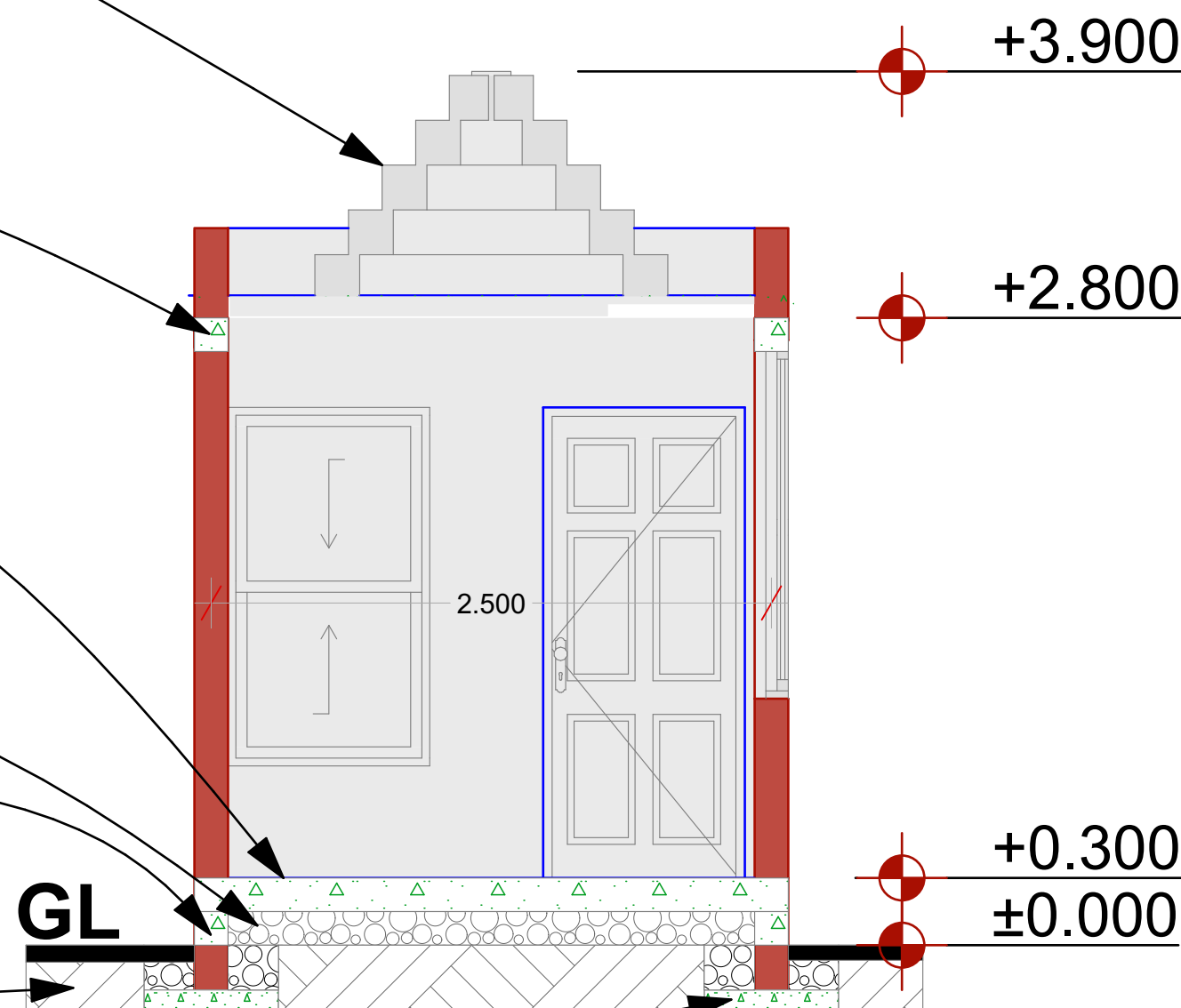
PROJECT SITE AREA: 1000m²
Proposed Security House 10.225m²

DATE 5/22/2022

SCALE 1:30

E.04.3 Security House Section

Concrete 0.150m Thick



Outside Toilet Sheet Index

Layout ID	Layout Name	Revision	Issued	Published	Remark
	Sheet Index		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.1	Outside Toilet Plan		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.2	Outside Toilet Section S-001		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.3	Outside Toilet Elctrical		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.4	Outside Toilet Plumbing Waste		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.5	Outside Toilet Water Supply		<input type="checkbox"/>	<input checked="" type="checkbox"/>	
A.05.6	Outside Toilet Foundation		<input type="checkbox"/>	<input checked="" type="checkbox"/>	



TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2117014
Designed By: Structures Design
Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
Checked by:A.H.Jow, A. O. Tamba & A. Marigo

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PROJECT SITE AREA: 1000m²
Proposed Building Area: 6m²

DATE 5/11/2022

SCALE 1:0.60



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GREATER BANJUL
THE GAMBIA
+220 3766269/2117014
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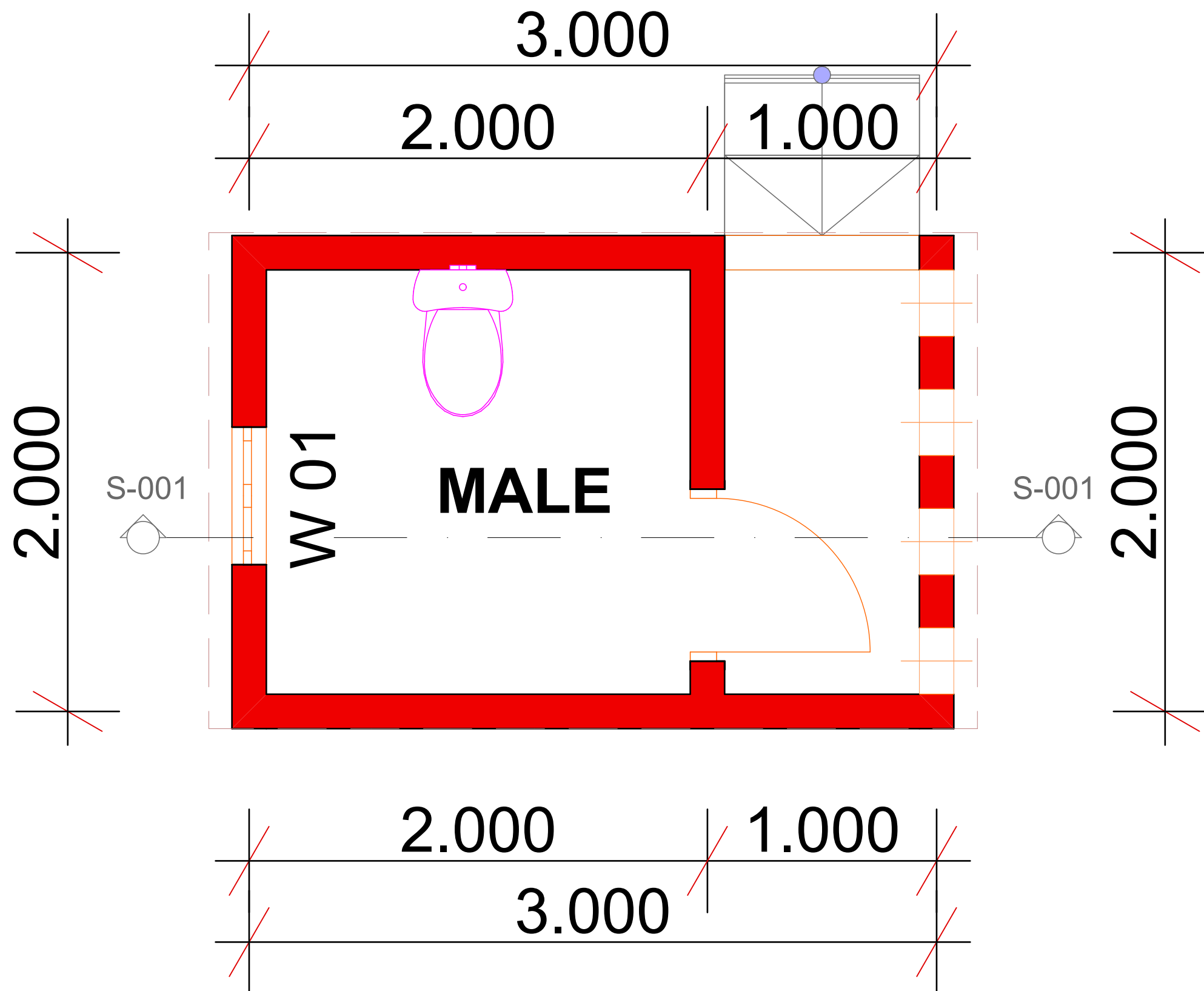
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Proposed Outside Toilet: 6m²

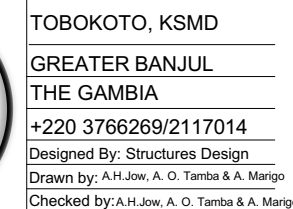
DATE 5/11/2022

SCALE 1:20

A.05.1

Outside Toilet Plan





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[illegible]

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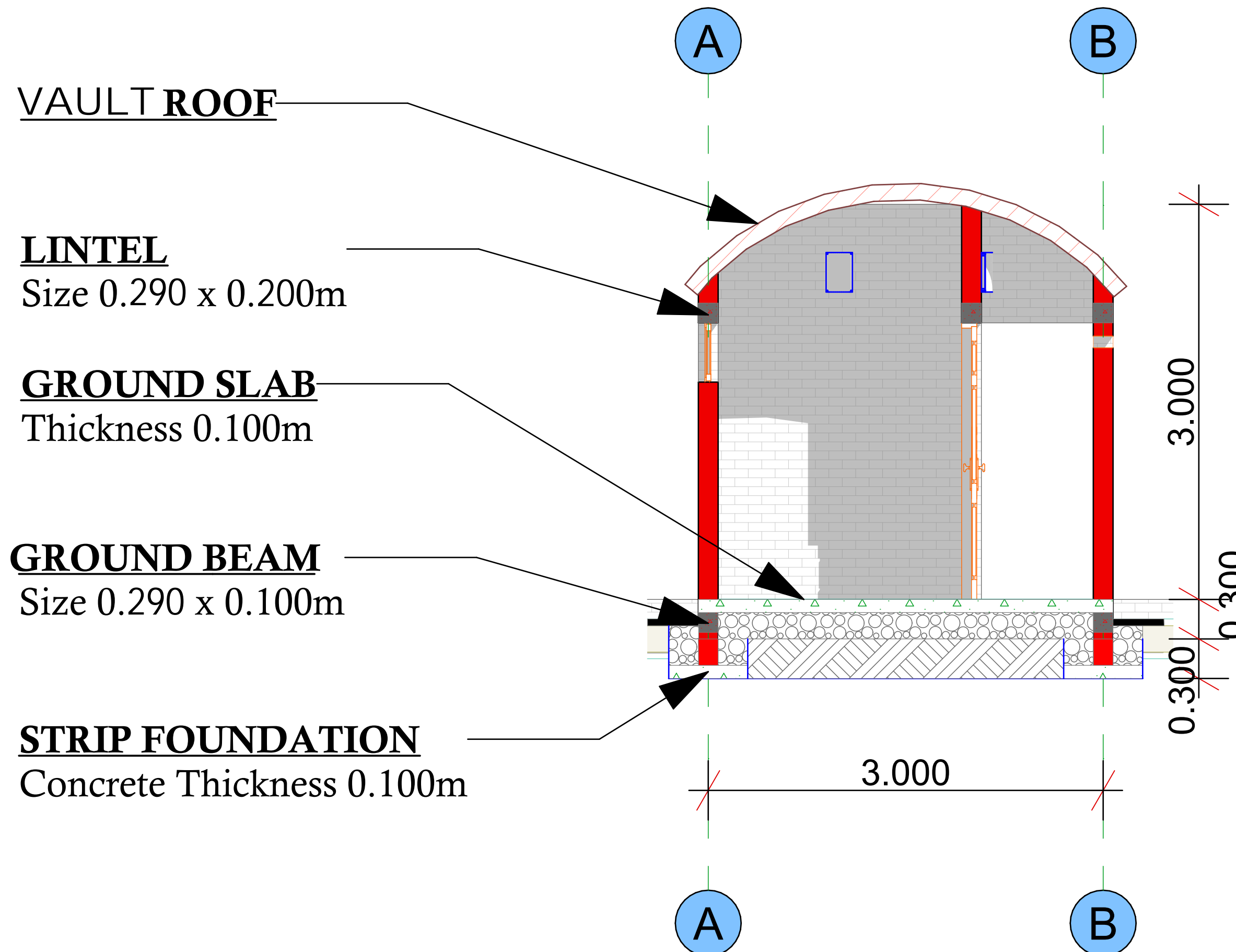
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Proposed Outside Toilet: 6m ²

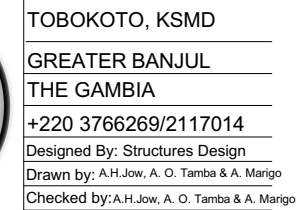
DATE	5/11/2022
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SCALE 1:30

A.05.2

Outside Toilet Section S-001





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[illegible]

CLIENT: EARTH BUILDER'S ASSOCIATION

SITE: SALAJI

REGION: WESTCOAST REGION

COUNTRY: THE GAMBIA

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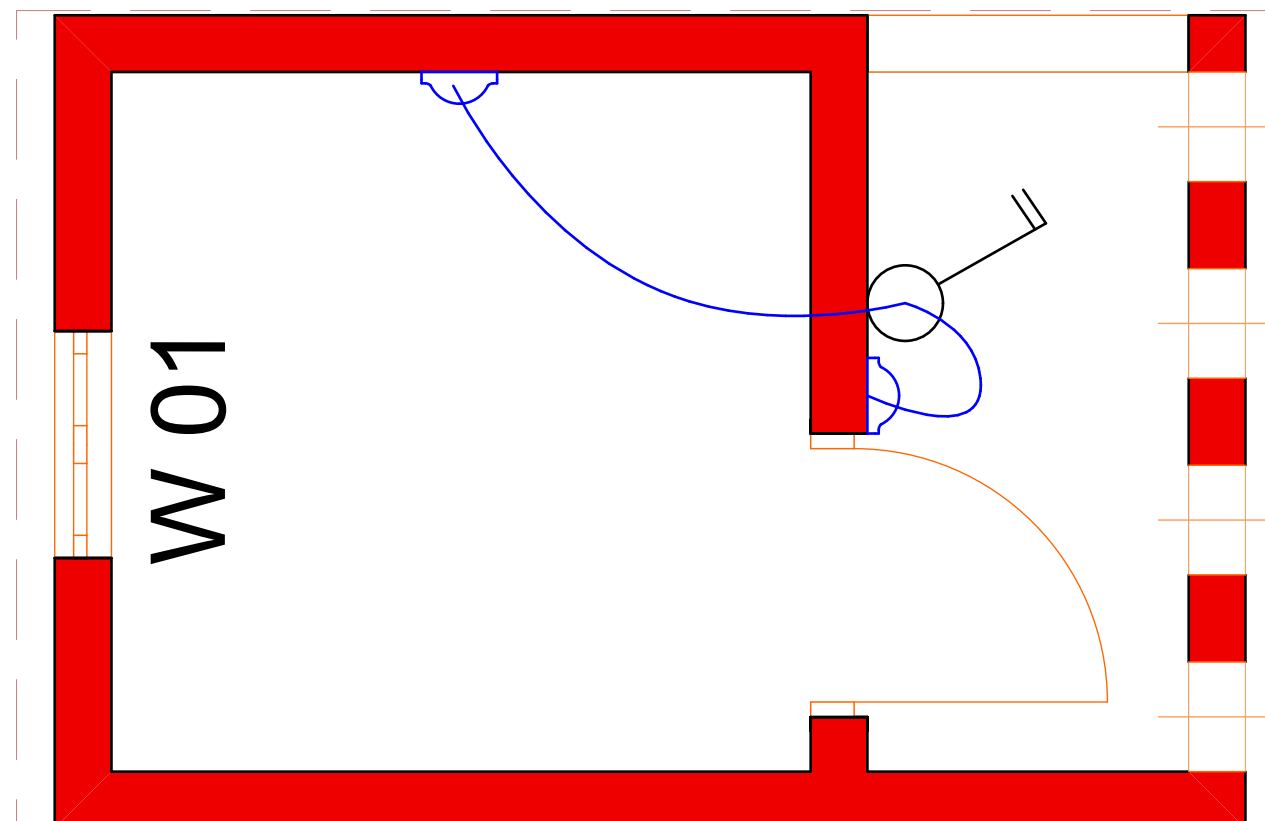
PROJECT SITE AREA: 1000m ² Proposed Outside Toilet: 6m ²

DATE	5/11/2022
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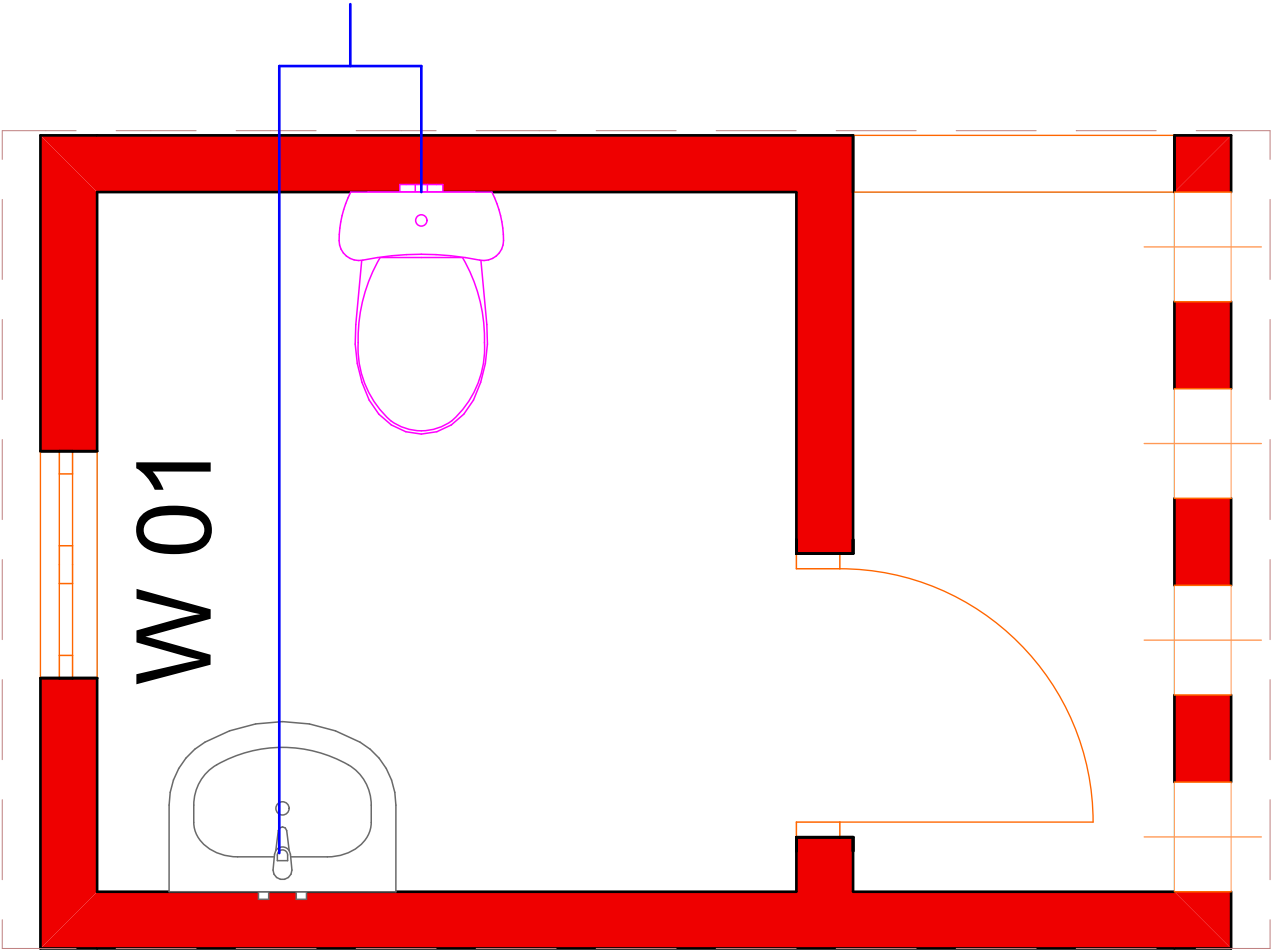
SCALE 1:20

A.05.3

Outside Toilet Elctrical



water from Nawec



TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2117014
Designed By: Structures Design
Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
Checked by: A.H.Jow, A. O. Tamba & A. Marigo

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RevID	ChID	Change Name	Date

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SITE: SALAJI
REGION: WESTCOAST REGION
COUNTRY: THE GAMBIA

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PROJECT SITE AREA: 1000m²
Proposed Outside Toilet: 6m²

DATE 5/11/2022

SCALE 1:20

A.05.5
Outside Toilet Water Supply



TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2117014
Designed By: Structures Design
Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
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COUNTRY: THE GAMBIA

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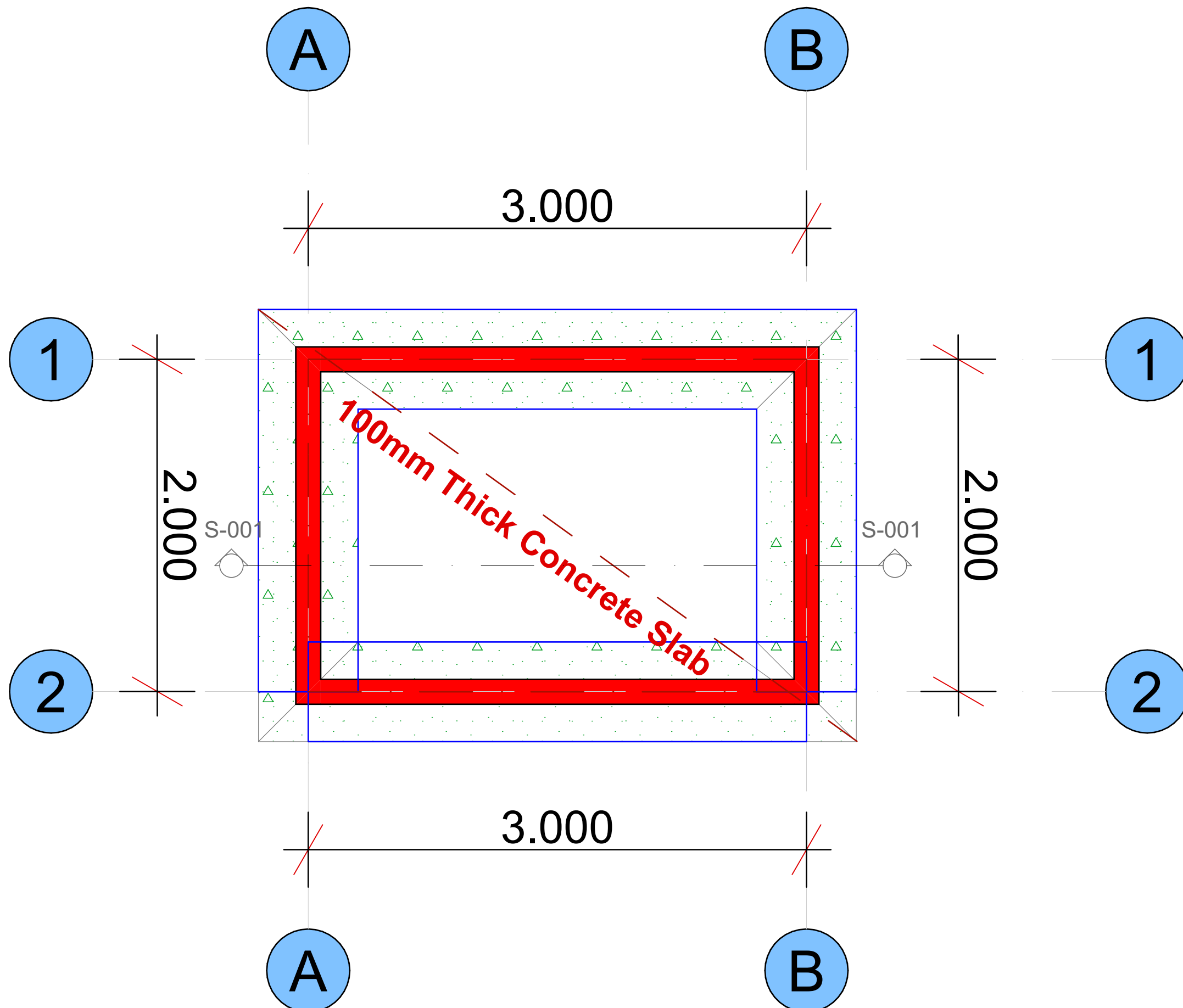
PROJECT SITE AREA: 1000m²
Proposed Outside Toilet: 6m²

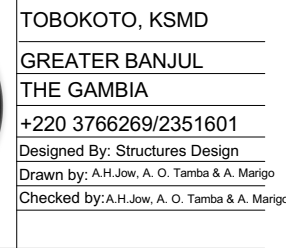
DATE 5/11/2022

SCALE 1:25

A.05.6

Outside Toilet Foundation





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[illegible]

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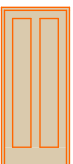


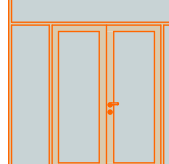





PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²



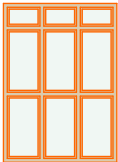

DATE	5/22/2022
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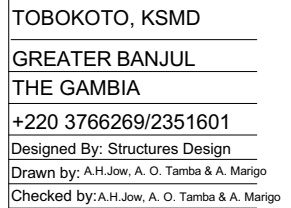
SCALE 1:1

S.01.1

Door Schedule

Door Schedule										
Element ID	D 02	D 02	D 03	D 03	DD 01	DM 00	DM 01	DM 02	DOO - 002	M_Single-Flush:0762 x 2.000
Quantity	1	1	1	2	1	1	1	1	1	1
ID by Classification	Door -D 02	Door -D 02	Door -D 03	Door -D 03	Door-DD 01	Door -DM 00	Door -DM 01	Door -DM 02	Door - 002	Door -Flush:0762 x 2.000
W x H Size	0.900×2.100	0.900×2.100	0.900×2.100	0.750×2.100	2.700×2.500	1.500×2.100	0.902×2.100	0.900×2.100	2.500×2.500	0.900×2.000
Sill height	0.000	0.100	0.000	0.000	0.000	0.000	0.000	0.100	0.000	0.000
Head height	2.100	2.200	2.100	2.100	2.500	2.100	2.100	2.200	2.500	2.000
2D Symbol										
3D Back View										

Door Schedule		
Element ID	SD 01	SD 03
Quantity	2	1
ID by Classification	Door -SD 01	Door -SD 03
W x H Size	1.500×2.100	1.000×2.100
Sill height	0.000	0.000
Head height	2.100	2.100
2D Symbol		
3D Back View		



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[illegible]

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SITE: SALAJI

REGION: WESTCOAST REGION

COUNTRY: THE GAMBIA

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PROJECT SITE AREA: 1000m ²
Proposed Building Area: 285.448m ²

















DATE	5/22/2022
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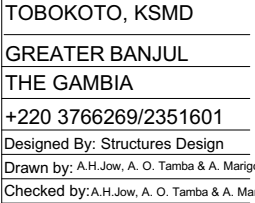
SCALE 1:1.50

S.01.2

window schedule

Window Schedule																
Name										Circular Empty Ope...	Circular Empty Opening	Fixed Window	Horizontal Multi-sash Window	Horizontal Multi-Sash Window	Multi-Hung Window	
ID	W 01	W 02	W 02	W 03	WD-03	WD - 004	WO 03	WO 03	WO 03	WD 02	WD 02	WD-03	WW 01	WW 01	WW 02	
Quantity	2	1	4	4	8	1	2	2	4	1	2	8	1	1	1	
W x H Size	0.600×0.450	0.650×1.800	0.900×1.800	1.200×1.800	0.200×1.000	0.150×0.200	1.270×2.500	1.410×2.500	2.450×2.500	2.710×2.800	3.048×2.500	0.200×1.000	2.500×0.500	2.500×0.500	2.000×0.500	
Head height	2.100	2.150	2.150	2.150	1.185	3.350	2.500	2.500	2.500	2.575	2.400	1.185	2.800	2.800	2.100	
Sill height	1.650	0.350	0.350	0.350	0.185	3.150	0.000	0.000	0.000	-0.225	-0.100	0.185	2.300	2.300	1.600	
Home Story Name	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Terrace/Roof	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Terrace/Roof	Ground Floor	Ground Floor	Ground Floor	
2D Symbol																
3D Back View																

Window Schedule								
Name	Rectangular Empty ...	Rectangular Empty Opening	Rectangular Empty ...	Rectangular Empty Opening	Rectangular Empty Opening	Rectangular Empty Ope...	Roof Light Glass Doom	Roof Ligt Glass Doom
ID	WD 01	WD - 001	WD - 004	WD - 004	WD - 016	WD - 016	RL	RL
Quantity	3	1	1	1	1	1	1	1
W x H Size	1.000×2.500	4.982×2.500	0.150×0.200	2.849×1.900	1.300×2.500	2.981×1.500	---	---
Head height	2.500	2.500	3.350	2.200	2.500	2.500	---	---
Sill height	0.000	0.000	3.150	0.300	0.000	1.000	---	---
Home Story Name	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Terrace/Roof	Terrace/Roof
2D Symbol								
3D Back View								

[illegible]













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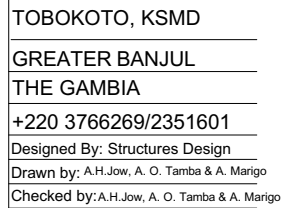
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SCALE 1:2

S.01.3

Wall schedule

Wall Schedule							
Element ID	2D Plan Preview	Wall Type	Height [m]	Thickness [m]	Area [m2]	Perimeter [m]	Home Story Name
CSEB 290 BRICKS		ex. wall brick	3.400	0.15	0.29	8.10	Ground Floor
CSEB 290 BRICKS		ex. wall brick	3.527	0.20	1.02	13.89	Ground Floor
CSEB 290 BRICKS		ex. wall brick	3.600	0.05	0.10	7.08	Ground Floor
CSEB 290 BRICKS		ex. wall brick	3.600	0.15	1.31	21.85	Ground Floor
CSEB 290 BRICKS		ex. wall brick	3.600	0.20	15.89	187.98	Ground Floor
CSEB 290 BRICKS		ex. wall brick	3.650	0.20	1.07	13.25	Ground Floor
CSEB 290 BRICKS		ex. wall brick	4.300	0.20	1.67	23.30	Ground Floor
CSEB 290 BRICKS		GENERIC - STRUC...	3.600	0.20	1.16	57.95	Ground Floor
SW - 002		GENERIC - STRUC...	0.600	0.20	0.96	10.80	Level 1
SW - 003		GENERIC - STRUC...	0.300	0.20	0.22	2.48	Terrace/Roof
SW - 004		GENERIC - STRUC...	0.300	0.20	1.04	10.97	Terrace/Roof
SW - 005		GENERIC - STRUC...	0.300	0.20	0.18	2.48	Terrace/Roof

[illegible]

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SCALE 1:2.70

S.01.4

Beam/Trenches schedule

[illegible]



TOBOKOTO, KSMD
GREATER BANJUL
THE GAMBIA
+220 3766269/2351601
Designed By: Structures Design
Drawn by: A.H.Jow, A. O. Tamba & A. Marigo
Checked by: A.H.Jow, A. O. Tamba & A. Marigo

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RevID	ChID	Change Name	Date

ELECTRICAL SCHEDULE										
Name	Ceiling Fan	Fan switch	Outdoor wall LAntern Lamp	Round Ceiling Lamp	Single Gang Switch	Double Gang Switch	Tripple Gang Switch	Wall lantern Lamp	Wall Mount Lamp	Squared Ceiling Lamp
2D Plan Preview										
3D Axonometry										
Quantity	8	6	4	6	11	3	1	1	9	14
Home Story Name	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor	Ground Floor

CLIENT: EARTH BUILDER'S ASSOCIATION
SITE: SALAJI
REGION: WESTCOAST REGION
COUNTRY: THE GAMBIA

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PROJECT SITE AREA: 1000m²
Proposed Building Area: 285.448m²

DATE 5/22/2022

SCALE 1:0.94

S.01.5
Electrcal Schedule