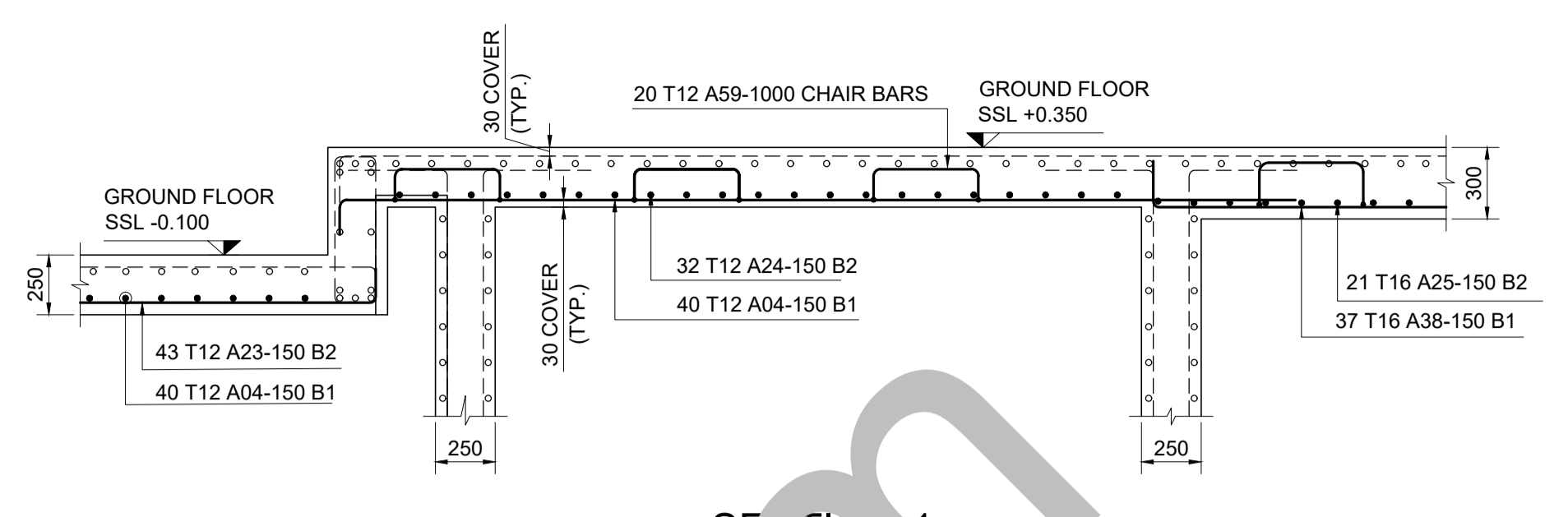
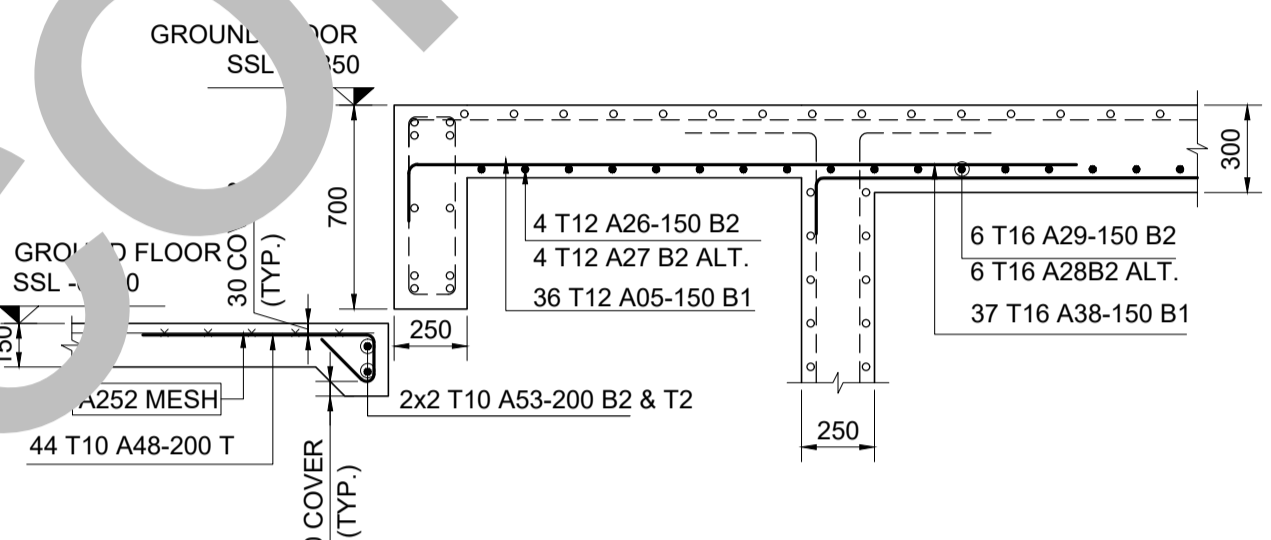


GROUND FLOOR RC SLAB BOTTOM REINFORCEMENT DETAILS
SCALE : 1:75

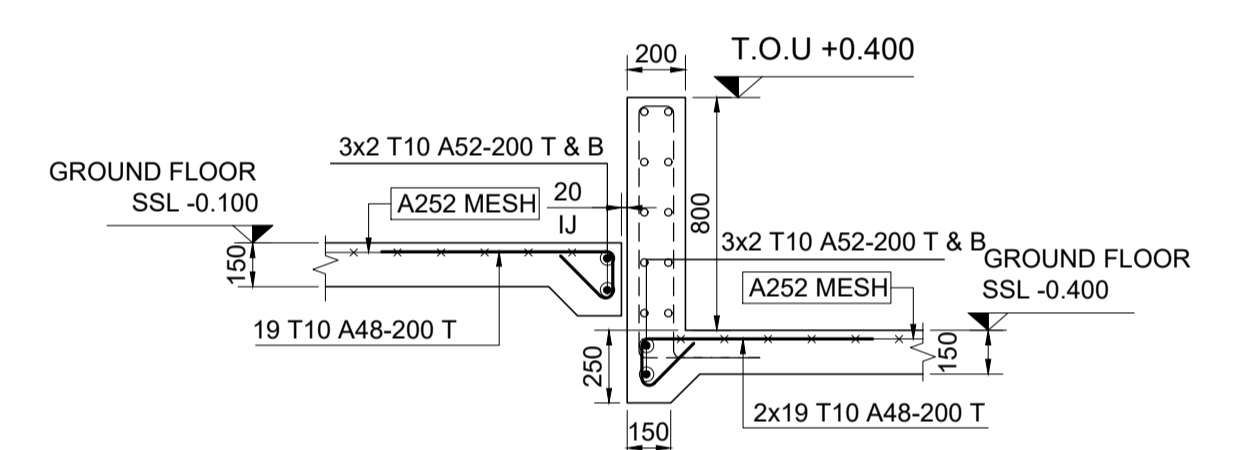
- SHOP DRAWING REFERENCE:**
- GROUND FLOOR SLAB TOP REINFORCEMENT DETAILS
: OPI-CSI-A126-SHD-ST-064
 - GROUND FLOOR SLAB ADDITIONAL REINFORCEMENT DETAILS
: OPI-CSI-A126-SHD-ST-065
 - GROUND FLOOR UPSTAND REINFORCEMENT DETAILS
: OPI-CSI-A126-SHD-ST-066
 - GROUND FLOOR PUNCHING SHEAR AND TENDON ADDITIONAL REINFORCEMENT DETAILS: OPI-CSI-A126-SHD-ST-067



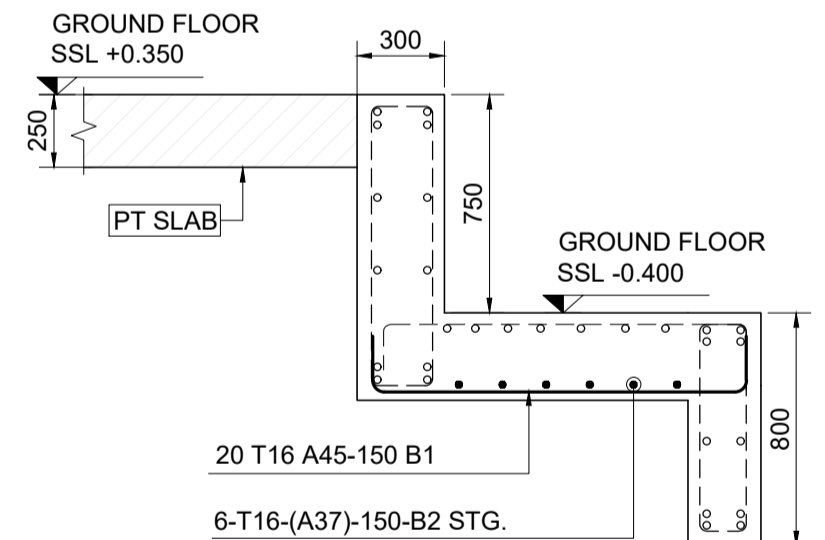
SECTION-1
SCALE : 1:25



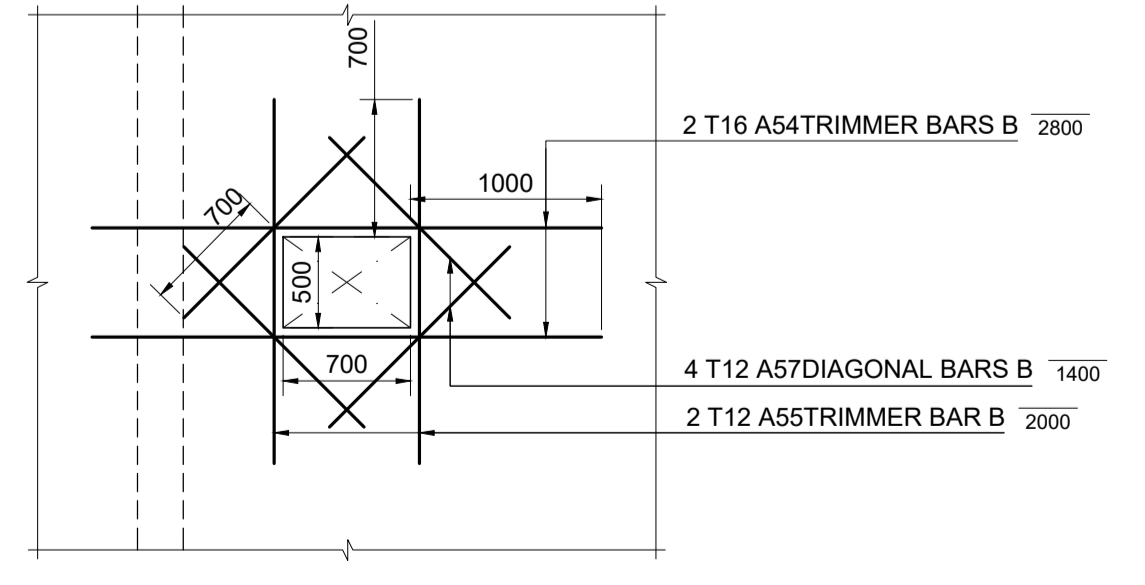
SECTION-2
SCALE : 1:25



SECTION-3
SCALE : 1:25



SECTION-4
SCALE : 1:25



DETAIL-A
SCALE : 1:40

- GENERAL NOTES:**
- ALL DIMENSIONS ARE IN MILLIMETERS. LEVELS ARE IN METERS UNLESS NOTED OTHERWISE.
 - ONLY FIGURED DIMENSIONS TO BE FOLLOWED. SCALED DIMENSIONS OF DRAWINGS WILL NOT BE PERMITTED.
 - THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL & ELECTRICAL DRAWINGS AND SECTIONS OF THE SPECIFICATIONS.
 - CONCRETE GRADE FCU = 40NMM2 & STEEL GRADE = 460 NMM2
 - LAP & Ld SCHEDULE
- | BAR SIZE | VALUE |
|----------|-------|
| T10 | 500 |
| T12 | 600 |
| T16 | 800 |
| T20 | 1000 |
| T25 | 1250 |
| T32 | 1600 |
- COVER:
GROUND FLOOR SLAB:
INTERNAL FACE - 30mm
EXTERNAL FACE - 30mm
 - LEGEND:
B1 - BOTTOM FIRST LAYER
B2 - BOTTOM SECOND LAYER
T1 - TOP FIRST LAYER
T2 - TOP SECOND LAYER
V - VERTICAL BAR
SSL - STRUCTURAL SLAB LEVEL
ES - EACH SIDE
ADD'L - ADDITIONAL
ALT - ALTERNATE
EF - EACH FACE
~ - CONSTRUCTION JOINT
 - REINFORCEMENT IS NOTED THUS:
2 x 7 T20 @ 150 B1 ALT
ALTERNATE BARS
BAR LAYERING
BAR SPACING
BAR MARK
BAR TYPE AND DIA
NUMBER OF BARS
MULTIPLIERS
 - BBS REFERENCE:
BC-CSI-SD-STR-063

No.	Date	By	Revision Details
00	12.11.2024	MRR	ISSUED FOR APPROVAL

CLIENT:
FEEL FREE CREATION

PROJECT:
SAMPLE PROJECT

CONSULTANT:

MAIN CONTRACTOR:

SUB CONTRACTOR:
DYNDIGI Engineering Services
98, Swarny Nagar, Vengaloor, Tamil Nadu, India.
Telephone : +91 956671043
Web : www.dyndigi.com
E-mail : info@dyndigi.com

DRAWING TITLE:
FLOOR SLAB
SAMPLE DRAWING-1

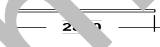


Drawn by	Checked by	Approved by
MRR	FFC	SUN

Date	Scale	Revision
11-09-2024	A1:1:75	00

Drawing No. FLOOR SLAB-1

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
DETAIL-A	A54	T16	1	2	2	2800	00	2800						8.842	
DETAIL-A	A55	T12	1	2	2	2000	00	2000						3.552	
DETAIL-A	A57	T12	1	4	4	1400	00	1400						4.973	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 17.367 (in Kg)

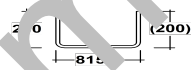
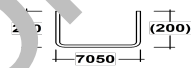

Page 1 of 20

This Schedule complies with the requirements of BS8666-2005

info@dyndigi.com

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A01	T16	1	29	29	8500	21	200	8150	(200)				389.224	
GROUND FLOOR RC SLAB BOTTOM	A02	T16	1	52	52	7400	21	200	7050	(200)				607.599	
GROUND FLOOR RC SLAB BOTTOM	A03	T16	1	34	34	2600	21	200	2250	(200)				139.584	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 1136.407 (in Kg)

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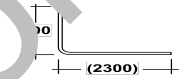
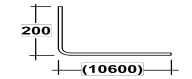
This Schedule complies with the requirements of BS8666-2005

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Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025
Prepared by: MRR

Date Revised:
Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A04	T12	1	40	40	6525	21	150	6250	(150)				231.768	
GROUND FLOOR RC SLAB BOTTOM	A05	T12	1	36	36	2500	11	200	(2300)					79.920	
GROUND FLOOR RC SLAB BOTTOM	A06	T16	1	17	17	10775	11	200	(10600)					289.233	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 600.921 (in Kg)

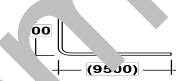
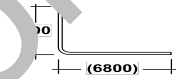
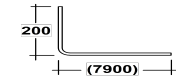
Page 3 of 20

This Schedule complies with the requirements of BS8666-2005

info@dyndigi.com

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A07	T16	1	17	17	9675	11	200	(9500)					259.706	
GROUND FLOOR RC SLAB BOTTOM	A08	T16	1	8	8	6975	11	200	(6800)					88.108	
GROUND FLOOR RC SLAB BOTTOM	A09	T16	1	8	8	8075	11	200	(7900)					102.003	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 449.817 (in Kg)

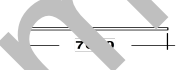


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This Schedule complies with the requirements of BS8666-2005

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Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A10	T16	1	19	19	7650	00	7650						229.508	
GROUND FLOOR RC SLAB BOTTOM	A11	T16	1	23	23	10150	00	10150						368.618	
GROUND FLOOR RC SLAB BOTTOM	A12	T16	1	1	1	5475	11	200	(5300)					8.645	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 606.771 (in Kg)


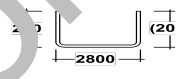
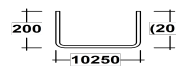
Page 5 of 20

This Schedule complies with the requirements of BS8666-2005

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Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A13	T16	1	2	2	6575	11	200	(6400)					20.764	
GROUND FLOOR RC SLAB BOTTOM	A14	T16	1	8	8	3150	21	200	2800	(200)				39.791	
GROUND FLOOR RC SLAB BOTTOM	A15	T16	1	4	4	10600	21	200	10250	(200)				66.950	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 127.505 (in Kg)

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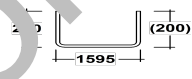
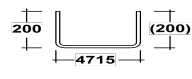
Project: Sample project
 Client: FEEL FREE CREATION
 Consultant: FFCM
 Main Contractor: --

Date Prepared: 07-Feb-2025

Date Revised:

Prepared by: MRR

Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A16	T16	1	5	5	4100	21	200	3745	(200)				32.369	
GROUND FLOOR RC SLAB BOTTOM	A17	T16	1	5	5	1950	21	200	1595	(200)				15.395	
GROUND FLOOR RC SLAB BOTTOM	A18	T16	1	19	19	5050	21	200	4715	(200)				151.505	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total

199.269

(in Kg)

Page

7


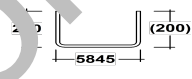
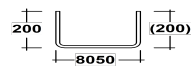
of 20

This Schedule complies with the requirements of BS8666-2005

info@dyndigi.com

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A19	T16	1	28	28	3875	21	200	3540	(200)				171.322	
GROUND FLOOR RC SLAB BOTTOM	A20	T16	1	103	103	6200	21	200	5845	(200)				1008.349	
GROUND FLOOR RC SLAB BOTTOM	A21	T16	1	17	17	8400	21	200	8050	(200)				225.481	

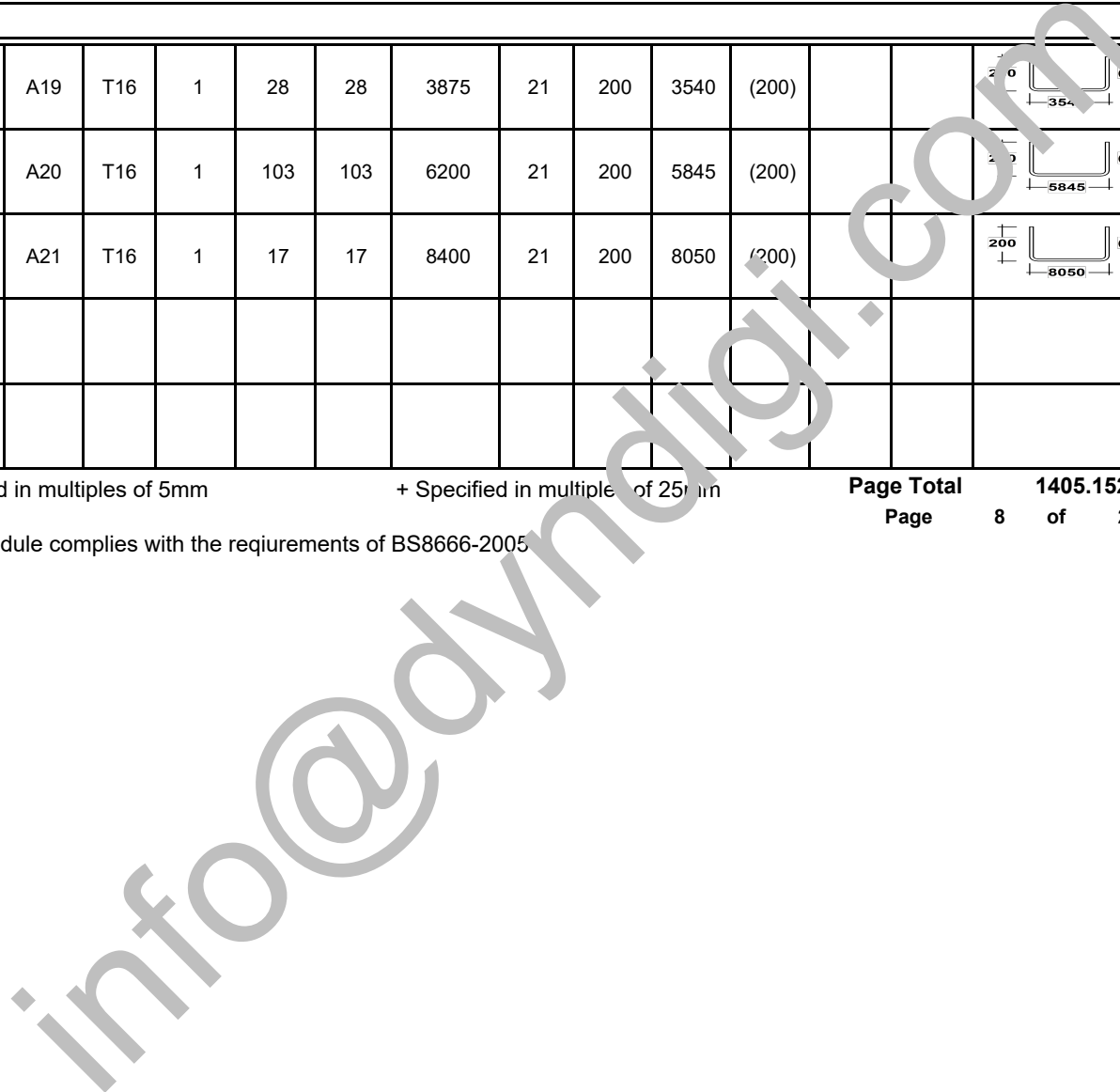
* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 1405.152 (in Kg)


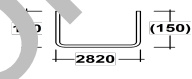
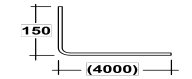
Page 8 of 20

This Schedule complies with the requirements of BS8666-2005



Project: Sample project
 Client: FEEL FREE CREATION
 Consultant: FFCM
 Main Contractor: --

 Date Prepared: 07-Feb-2025 Date Revised:
 Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A22	T16	1	15	15	5725	21	200	5390	(200)				135.597	
GROUND FLOOR RC SLAB BOTTOM	A23	T12	1	43	43	3075	21	150	2820	(150)				117.416	
GROUND FLOOR RC SLAB BOTTOM	A24	T12	1	32	32	4150	11	150	(4000)					117.926	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm


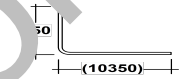
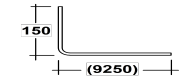
Page Total 370.939 (in Kg)
Page 9 of 20

This Schedule complies with the requirements of BS8666-2005

info@dyndigi.com

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A25	T16	1	21	21	9650	21	200	9300	(200)				319.984	
GROUND FLOOR RC SLAB BOTTOM	A26	T12	1	4	4	10500	11	150	(10350)					37.296	
GROUND FLOOR RC SLAB BOTTOM	A27	T12	1	4	4	9400	11	150	(9250)					33.389	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 390.669 (in Kg)


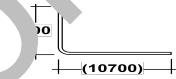
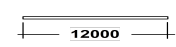
Page 10 of 20

This Schedule complies with the requirements of BS8666-2005

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Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A28	T16	1	6	6	9775	11	200	(9600)					92.608	
GROUND FLOOR RC SLAB BOTTOM	A29	T16	1	6	6	10875	11	200	(10700)					103.030	
GROUND FLOOR RC SLAB BOTTOM	A30	T16	1	8	8	12000	00	12000						151.584	

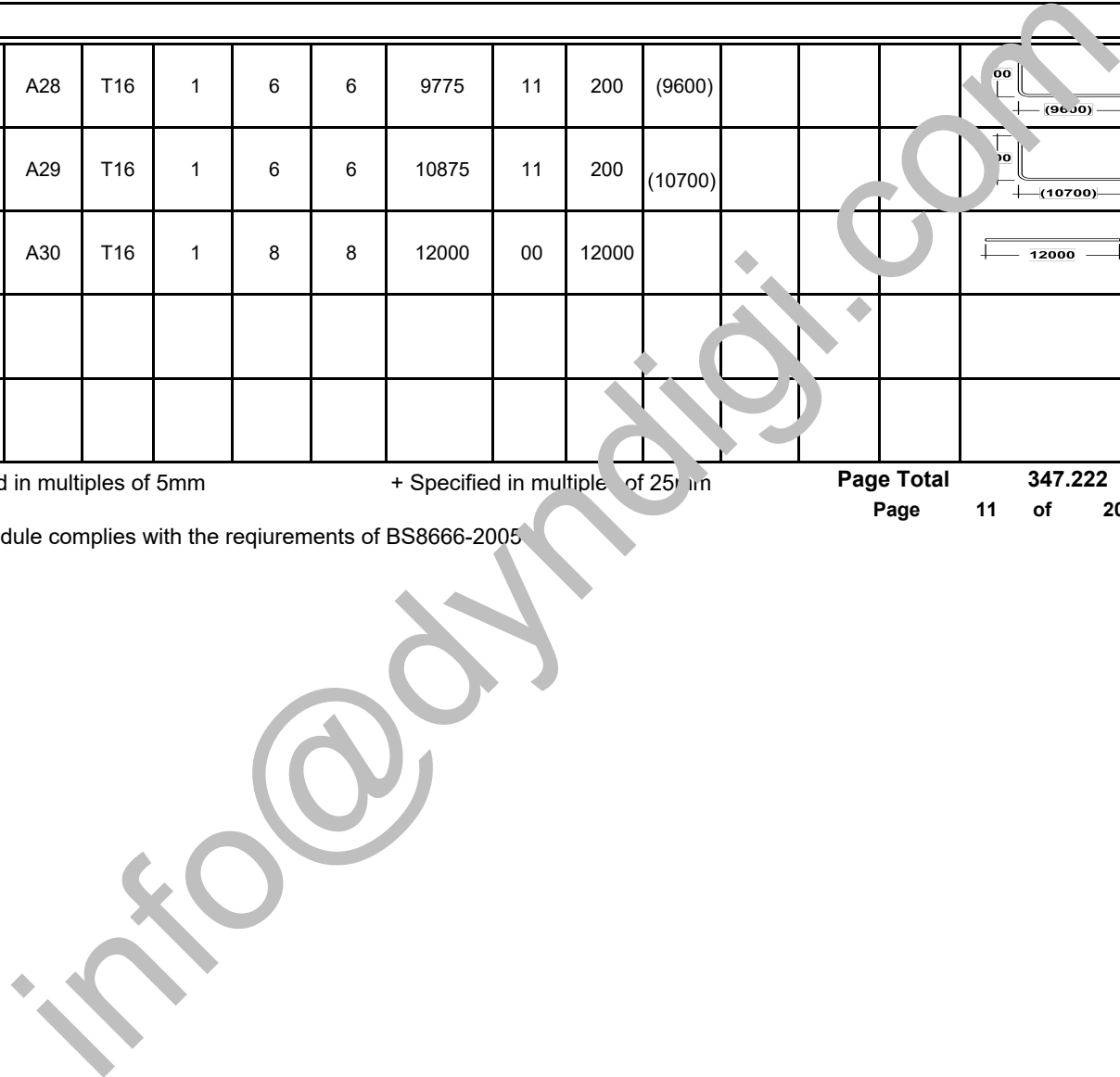
* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 347.222 (in Kg)

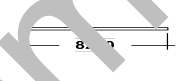
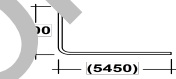
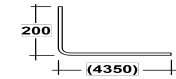
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This Schedule complies with the requirements of BS8666-2005



Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A31	T16	1	12	12	8200	00	8200						155.374	
GROUND FLOOR RC SLAB BOTTOM	A32	T16	1	4	4	5625	11	200	(5450)					35.527	
GROUND FLOOR RC SLAB BOTTOM	A33	T16	1	3	3	4525	11	200	(4350)					21.435	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 212.336 (in Kg)


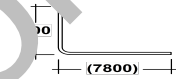

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This Schedule complies with the requirements of BS8666-2005

info@dyndigi.com

Project: Sample project
Client: FEEL FREE CREATION
Consultant: FFCM
Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
Prepared by: MRR Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm				
GROUND FLOOR RC SLAB BOTTOM	A34	T16	1	4	4	9075	11	200	(8900)					57.318	
GROUND FLOOR RC SLAB BOTTOM	A35	T16	1	4	4	7975	11	200	(7800)					50.370	
GROUND FLOOR RC SLAB BOTTOM	A36	T16	1	9	9	8400	00	8400						119.372	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 227.060 (in Kg)

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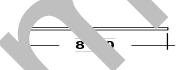


Project: Sample project
 Client: FEEL FREE CREATION
 Consultant: FFCM
 Main Contractor: --

Date Prepared: 07-Feb-2025

Date Revised:

Prepared by: MRR

Checked by: FFC

MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A37	T16	1	6	6	8100	00	8100						76.739	
GROUND FLOOR RC SLAB BOTTOM	A38	T16	1	37	37	5225	21	200	4875	(200)				305.260	
GROUND FLOOR RC SLAB BOTTOM	A39	T16	1	27	27	6600	21	200	6250	(200)				281.378	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total

663.377

(in Kg)

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of


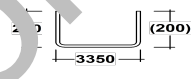
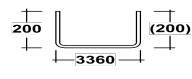
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						mm+		mm	mm	mm	mm				
GROUND FLOOR RC SLAB BOTTOM	A40	T16	1	22	22	3300	21	200	2950	(200)				114.635	
GROUND FLOOR RC SLAB BOTTOM	A41	T16	1	13	13	3700	21	200	3350	(200)				75.950	
GROUND FLOOR RC SLAB BOTTOM	A42	T16	1	22	22	3700	21	200	3360	(200)				128.531	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 319.116 (in Kg)

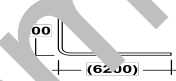
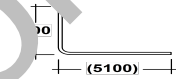
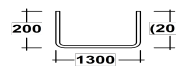
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Client: FEEL FREE CREATION
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Main Contractor: --

Date Prepared: 07-Feb-2025 Date Revised:
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						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A43	T16	1	11	11	6375	11	200	(6200)					110.727	
GROUND FLOOR RC SLAB BOTTOM	A44	T16	1	11	11	5275	11	200	(5100)					91.621	
GROUND FLOOR RC SLAB BOTTOM	A45	T16	1	20	20	1650	21	200	1300	(200)				52.107	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 254.455 (in Kg)


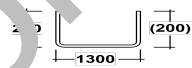
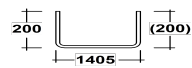


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MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A46a	T16	1	35	35	1550	21	200	1200	(200)				85.661	
GROUND FLOOR RC SLAB BOTTOM	A46b	T16	1	35	35	1650	21	200	1300	(200)				91.187	
	A46c	T16	1	34	34	1750	21	200	1405	(200)				93.950	
	A47	T10	1	2	2	3475	21	150	3200	(150)				4.281	
GROUND FLOOR RC SLAB BOTTOM	A48	T10	1	186	186	1175	99	225	145	170	800	185		134.627	

* Specified in multiples of 5mm



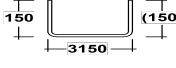
+ Specified in multiples of 25mm

Page Total 409.706 (in Kg)
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MEMBER	BAR MARK	TYPE AND SIZE	NO OF MBRS	NO OF BARS IN EACH	TOTAL NOS.	LENGTH OF EACH BAR	SHAPE CODE	A*	B*	C*	D*	E/R*	Shape Diagram	Weight in Kg	Rev.
						mm+		mm	mm	mm	mm				
GROUND FLOOR RC SLAB BOTTOM	A49	T10	1	2	2	2950	11	150	(2800)					3.634	
GROUND FLOOR RC SLAB BOTTOM	A50	T10	1	2	2	2625	21	150	2360	(150)				3.234	
GROUND FLOOR RC SLAB BOTTOM	A51	T10	1	2	2	3425	21	150	3150	(150)				4.220	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 11.088 (in Kg)

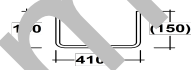
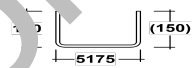

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						mm+		mm	mm	mm	mm				
GROUND FLOOR RC SLAB BOTTOM	A52	T10	1	6	6	4375	21	150	4100	(150)				16.170	
GROUND FLOOR RC SLAB BOTTOM	A53	T10	1	4	4	5450	21	150	5175	(150)				13.429	
GROUND FLOOR RC SLAB BOTTOM	A56	T16	1	21	21	4675	11	200	(4500)					155.018	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

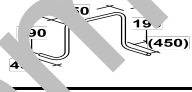
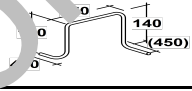
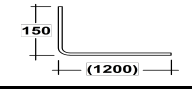
Page Total 184.617 (in Kg)
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						mm+		mm	mm	mm	mm	mm			
GROUND FLOOR RC SLAB BOTTOM	A58	T16	1	255	255	1600	98	450	190	450	(450)			644.232	
GROUND FLOOR RC SLAB BOTTOM	A59	T12	1	20	20	1550	98	450	140	450	(450)			27.528	
GROUND FLOOR RC SLAB BOTTOM	A60	T10	1	2	2	1350	11	150	(1200)					1.663	

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Page Total 673.423 (in Kg)

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SUMMARY OF REINFORCEMENT STEEL									
Size of bar	T8	T10	T12	T16	T20	T25	T32	T40	TOTAL
Weight(Ton)		0.81	6.54	7.772					8.607