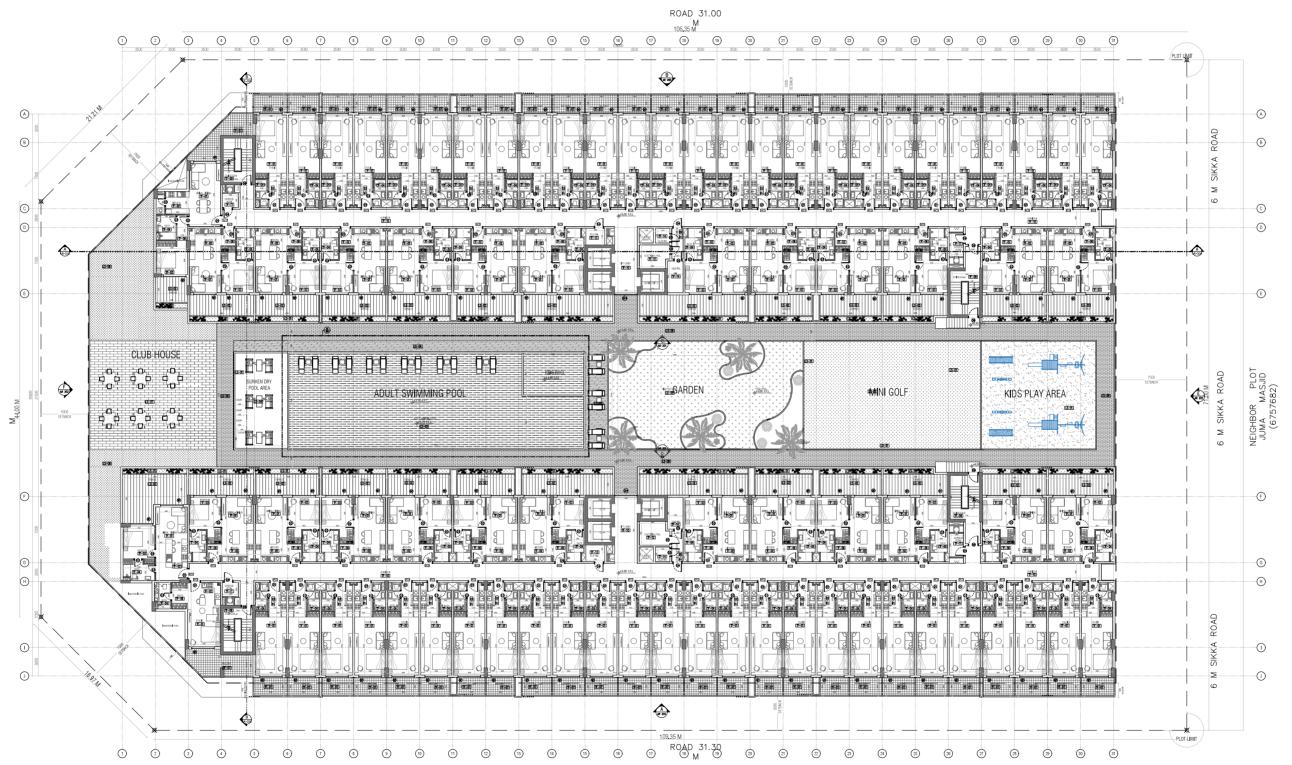
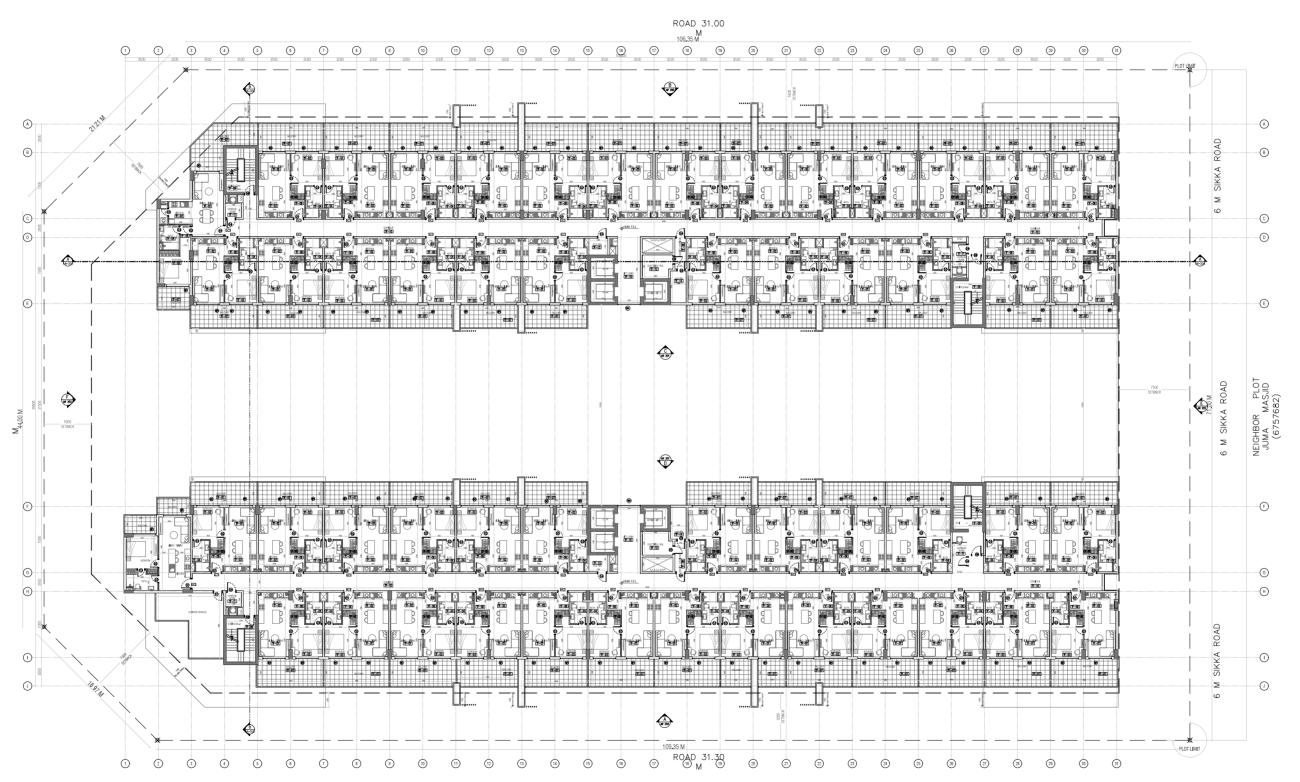


FIRST FLOOR PLAN





SECOND FLOOR PLAN

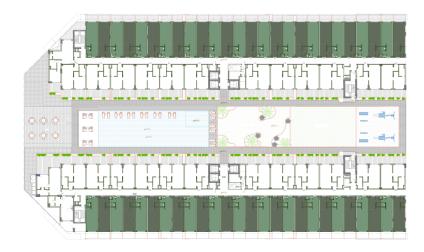


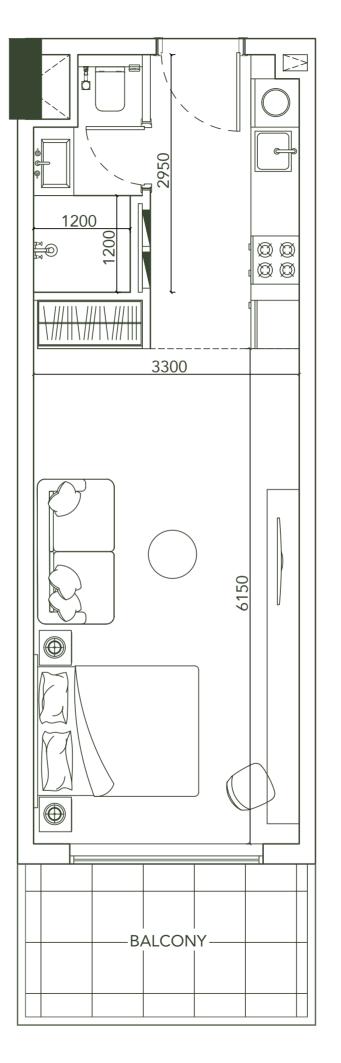
STUDIO TYPE 1

NET AREA: 32.57 SQ.M

BALCONY: 6.65 SQ.M

TOTAL: 39.22 SQ.M





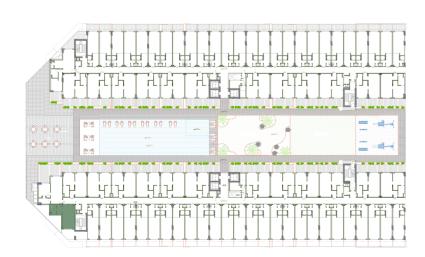
1650 DRESS BATH T750 STUDIO

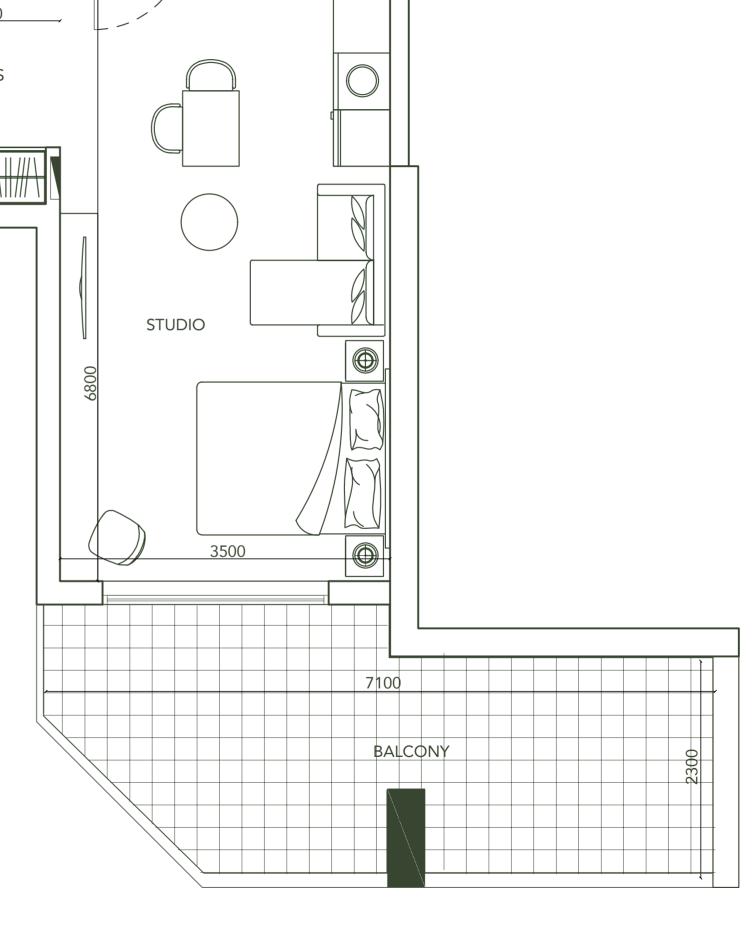
STUDIO TYPE 2

NET AREA: 34.00 SQ.M

BALCONY: 16.71 SQ.M

TOTAL: 50.71 SQ.M





1 BR TYPE 1

NET AREA: 47.22 SQ.M

BALCONY: 19.18 SQ.M

TOTAL: 66.40 SQ.M

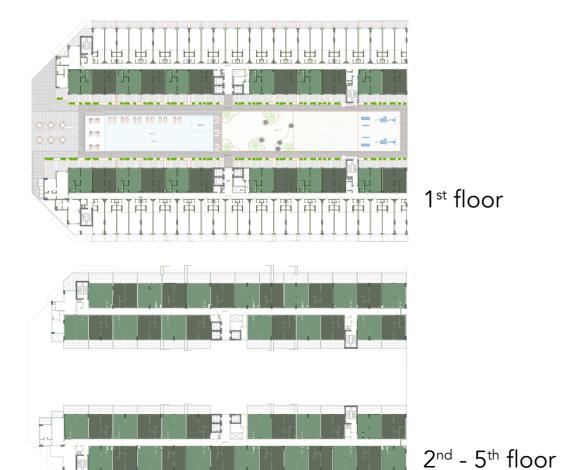
TOTAL: 61.22 SQ.M

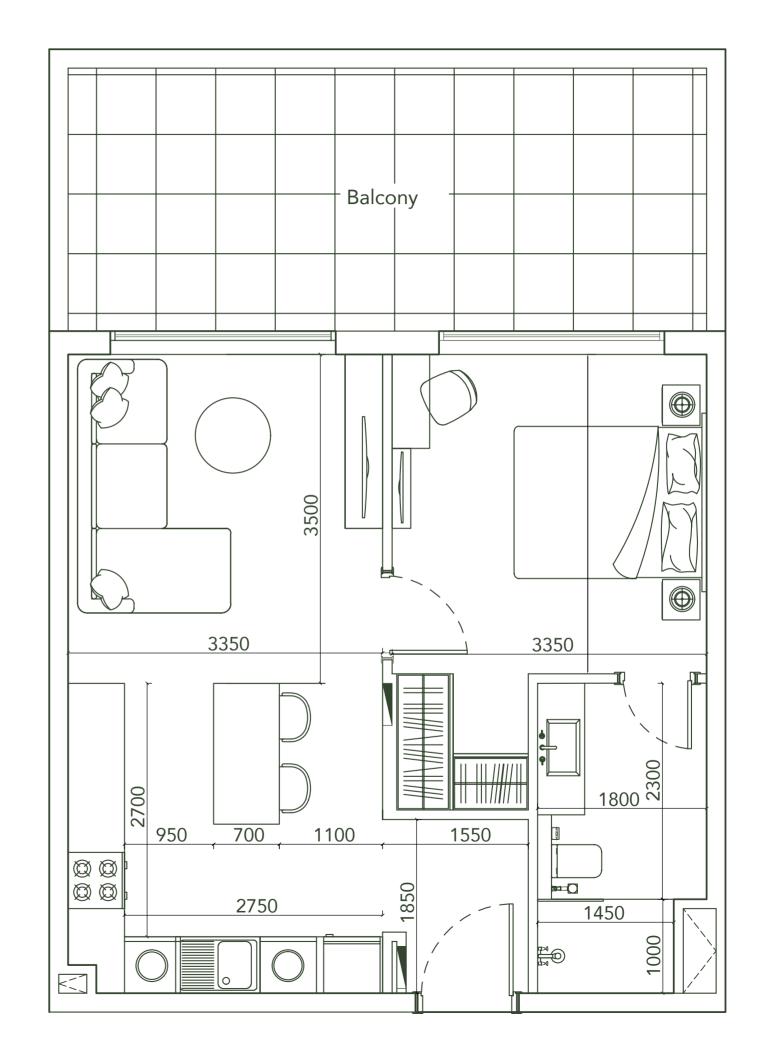
NET AREA: 47.22 SQ.M

BALCONY: 16.74 SQ.M

TOTAL: 63.96 SQ.M

NET AREA: 47.22 SQ.M BALCONY: 14.00 SQ.M





1 BR TYPE 2

NET AREA: 47.23 SQ.M

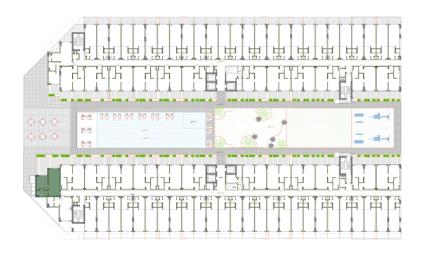
BALCONY: 32.43 SQ.M

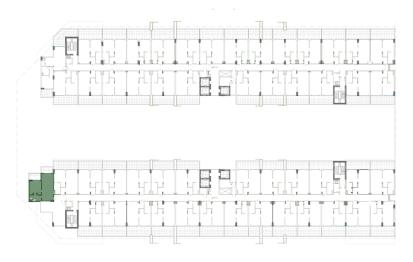
TOTAL: 79.66 SQ.M

NET AREA: 47.23 SQ.M

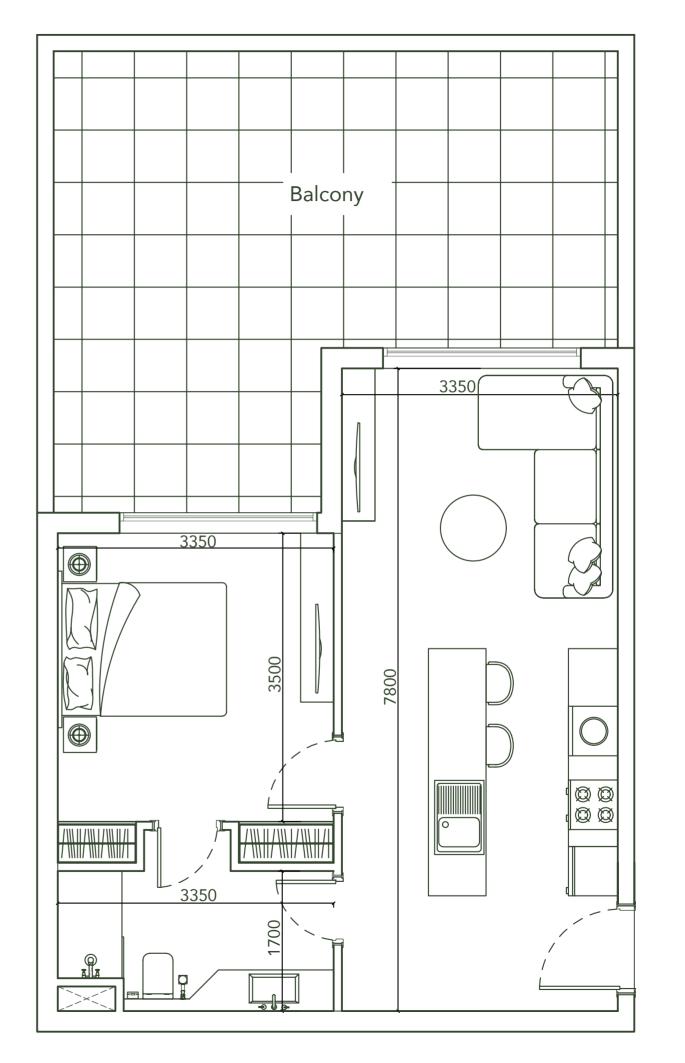
BALCONY: 12.36 SQ.M

TOTAL: 59.59 SQ.M





2nd - 5th floor



1 BR TYPE 3

NET AREA: 52.57 SQ.M

BALCONY: 26 SQ.M

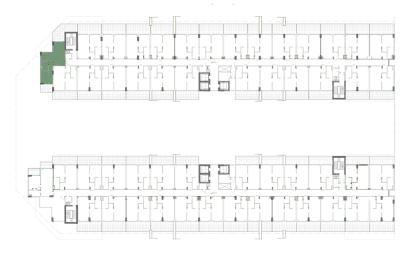
TOTAL: 78.57 SQ.M

NET AREA: 52.57 SQ.M

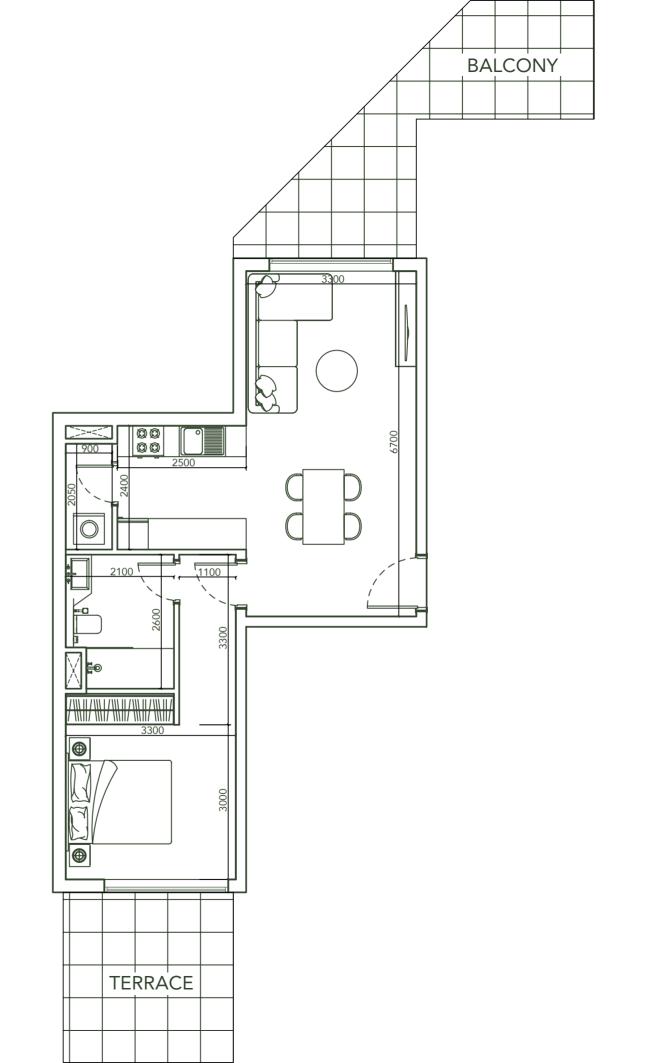
BALCONY: 30.68 SQ.M

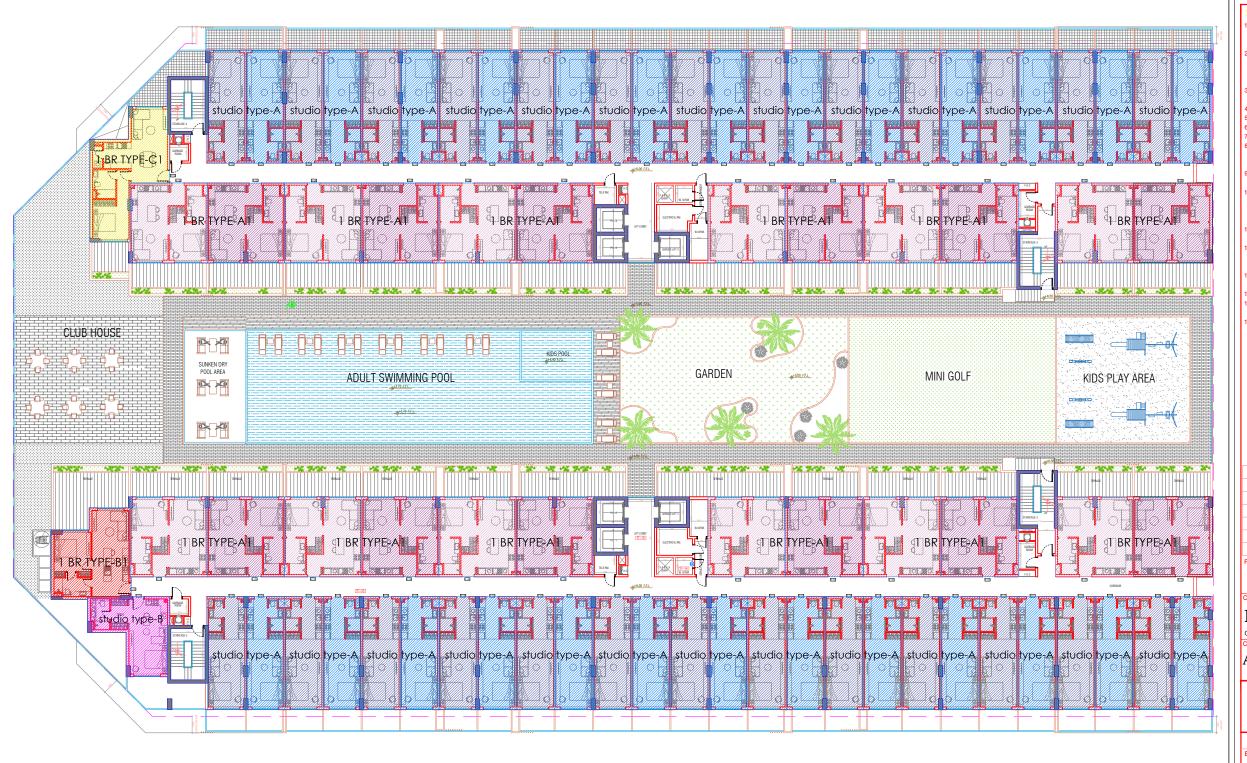
TOTAL: 83.25 SQ.M





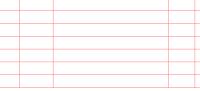
2nd - 5th floor





UNIT TYPE	NET AREA	BALCONY AREA	TOTAL AREA
studio type-A	32.57 SQ.M	6.65 SQ.M	39.22 SQ.M
studio type-B	34.00 SQ.M	16.71 SQ.M	50.71 SQ.M
1 BR TYPE-A1	47.22 SQ.M	19.18 SQ.M	66.40 SQ.M
1 BR TYPE-B1	47.22 SQ.M	32.43 SQ.M	79.65 SQ.M
1 BR TYPE-C1	52.57 SQ.M	26.00 SQ.M	78.57 SQ.M

- METERS UNLESS NOTED OTHERWISE. ALL DIMENSIONS TO BE VERIFIED ON SITE & APPROVED BY THE ENGINEER.
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL &CIVIL DRAWINGS ALL RELEVANT SECTIONS OF THE SPECIFICATIONS.
- FOR GENERAL NOTES REFER TO FOR STANDARD DETAILS REFER
- FOR COLUMNS & SHEAR WALL DETAILS REFER TO
- FOR CORE DETAILS REFER TO FOR BEAM SCHEDULE REFER TO
- FOR LOADING PLANS REFER TO
- THE PT DESIGNER SHOULD CHECK THE BEAM DESIGN AND MAKE SURE THAT THE PROVIDED REINFORCEMENT IN BEAM SCHEDULE ST-500 IS SATISFACTORY TO GRAVITY LOADS BEAM DESIGN.
- NO OPENINGS OR SLEEVES ARE ALLOWED IN THE BEAMS UNLESS APPROVED FROM CONSULTANT'S ENGINEER.
- THE CONTRACTOR SHALL SUBMIT HIS CALCULATIONS AND DESIGN DETAILS DUE TO GRAVITY, LATERAL & TEMPERATURE LOADS FOR POST TENSION SLABS FOR CONSULTANT
- ALL NON STRUCTURAL ELEMENTS SHOULD BE APPROVED BY THE CONSULTANTS.
 THE PT DESIGNER SHOULD ADHERE TO THE PROVIDED SLABS
- THICKNESS. FOR ANY CHANGE SHOULD BE COORDINATED WITH CONSULTANT.
- ANY CHANGE IN AREA USAGE SHALL BE APPROVED BY STRUCTURAL ENGINEER.
- 14. THE GATE LEVEL IS DMD+27.21 =+0.00 F.F.L.
- 5. STEEL & ALUMINUM AT FACADE TO BE DESIGN BY CONTRACTOR
- & PROVIDED FOR CONSULTANT APPROVALS
- THE CONTRACTOR SHALL SUBMIT THE CONFIRMATION FOR THE PT SLAB THICKNESS FOR ALL FLOORS AND STEEL STRUCTURE REACTIONS PRIOR TO CASTING THE RAFT FOUNDATION.



RESIDENTIAL BUILDING

LAYA DEVELOPERS LLC

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AMARAA CONSTRUCTION LLC

Office #603, Oxford Tower, Business Bay, Dubai, UAE. Tel.: +9714517545

BLOCK NAME: DUBAI STUDIO CITY- DUBAI PLOT NO.: 6750295



PROJECT NO.: DXB-215

STRUC. ENG. DM CODE (1074) DESIGNED BY ARCH, ENG. M.E.P.

DRAWING. TITLE:

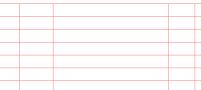
	DRAWING NO. :			DATE:	
	DRAWN BY:	CHECKED BY:	SIZE:(A1)	SCALE:	
	SERIAL NO.			REV.NO.:-	00



UNIT TYI	PE	NET AREA	BALCONY AREA	TOTAL AREA
1 BR T	YPE-A2	47.22 SQ.M	16.74 SQ.M	63.96 SQ.M
1 BR T	YPE-A3	47.22 SQ.M	14.00 SQ.M	61.22 SQ.M
1 BR TY	′PE-B2	47.22 SQ.M	12.36 SQ.M	59.58 SQ.M
1 BR TY	PE-C2	52.57 SQ.M	30.68 SQ.M	83.25 SQ.M

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BLOCK NAME: DUBAI STUDIO CITY- DUBAI PLOT NO.: 6750295

FEDERAL ENGINEERING CONSULTANTS

M.E.P.

PROJECT NO.: DXB-215

STRUC. ENG. DM CODE (1074) DESIGNED BY:

ARCH, ENG. DRAWING. TITLE:

DRAWING NO. :			DATE:	
DRAWN BY:	CHECKED BY:	SIZE:(A1)	SCALE:	
SERIAL NO.	•		REV.NO.:-	00