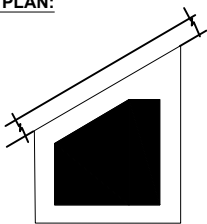


KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT/L	QTY	
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBENT SUBROOM	100	2400	FEET	2400	1 NOS	
2	AB2	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1000	2100	FEET	2100	1 NOS	
3	AB3	ABS DOOR - OPENABLE SHUTTER	RESTROOM TERRACE CHAIRS ROOM	800	2400	FEET	2400	1 NOS	

SCHEDULE OF DOOR-METAL									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT/L	QTY	
1	MS	PERFORATED METAL DOOR	SHS BWP	800	2100	FEET	2100	2 NOS	
2	MS	SHUTTER DOOR	SHUTTER DOOR	1200	1400	FEET	1400	2 NOS	

SCHEDULE OF DOOR-WOODEN									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT/L	QTY	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	FEET	2400	1 NOS	
2	D1B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	FEET	2100	1 NOS	
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1000	2400	FEET	2400	10 NOS	
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE / UTILITY	1000	2400	FEET	2400	10 NOS	
5	D01	WOODEN DOOR - DOUBLE DOOR	HALL	1800	2400	FEET	2400	1 NOS	

SCHEDULE OF ALUMINUM									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT/L	QTY	
1	AL	ALUMINUM LOUVER	SHUT	1100	2400	FEET	2400	1 NOS	

SCHEDULE OF UPVC									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT/L	QTY	
1	UPVC	UPVC BLINDING DOOR	BALCONY	1800	2400	FEET	2400	10 NOS	
2	UPVC	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	2100	1800	FEET	1800	10 NOS	
3	UPVC	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	FEET	1800	10 NOS	
4	UPVC	UPVC SHUTTER OPENABLE WINDOW	HALL	1400	1100	FEET	1100	10 NOS	
5	UPVC	UPVC VENTILATORS	TOILETS	800	800	FEET	800	20 NOS	
6	UPVC	UPVC VENTILATORS	TOILETS	1100	400	FEET	400	10 NOS	
7	UPVC	UPVC VENTILATORS	TOILETS	600	800	FEET	800	2 NOS	

LEGENDS:

- 200 MM THK RCC RETAINING WALL (REFER TO STRUCTURAL DRAWING FOR HEIGHT)
- 200 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
- TS - TELEPHONE SHAFT

NOTE:

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Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT:

M/s.Indian bank .
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014



PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYPALORE, CHENNAI - 600 004.**

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	 SHEET SIZE A2
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

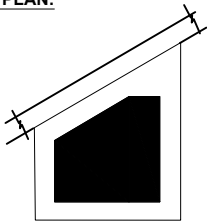
DRAWING TITLE:

BASEMENT FLOOR PLAN

Drawing number: TMA/292/IB/ARCH/A-07/R1

Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-07/R1

KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	ABS	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBENT SUBWOOFER	1200	2400	nos	2	ABS	1 NOS
2	ABS	ABS DOOR - OPENABLE SHUTTER	CHAFT ELECTRICAL ROOM	1500	2100	nos	2	ABS	2 NOS
3	ABS	ABS DOOR - OPENABLE SHUTTER	BEHIND TERRACE CHAIRS ROOM CHAFT	800	2400	nos	2	ABS	2 NOS

SCHEDULE OF DOOR-METAL									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	MS	PERFORATED METAL DOOR	DRS BDR	800	2100	nos	2	MS	2 NOS
2	MS	SHUT DOOR	SHUT DOOR	1200	1400	nos	2	MS	2 NOS

SCHEDULE OF DOOR-WOODEN									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	nos	2	D1	2 NOS
2	D1B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	nos	2	D1B	2 NOS
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1200	2400	nos	2	D2	2 NOS
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE / UTILITY	1200	2400	nos	2	D3	2 NOS
5	D3	WOODEN DOOR - DOUBLE DOOR	HALL	1200	2400	nos	2	D3	2 NOS

SCHEDULE OF ALUMINUM									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	L1	ALUMINUM LOUVER	SHUT	1200	2400	nos	2	L1	2 NOS

SCHEDULE OF UPVC									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	U1	UPVC BLINDING DOOR	BALCONY	1800	2400	nos	2	U1	2 NOS
2	U1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	1200	1800	nos	2	U1	2 NOS
3	U2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	600	1800	nos	2	U2	2 NOS
4	U3	UPVC SHUTTER OPENABLE	KITCHEN	1400	1100	nos	2	U3	2 NOS
5	U4	UPVC VENTILATORS	TOILETS	600	800	nos	2	U4	2 NOS
6	U5	UPVC VENTILATORS	TOILETS	1100	400	nos	2	U5	2 NOS
7	U6	UPVC VENTILATORS	TOILETS	600	800	nos	2	U6	2 NOS

LEGENDS:

- Existing neem tree
- Existing mango tree
- Replanted trees
- 200 MM THK RCC RETAINING WALL (REFER TO STRUCTURAL DRAWING FOR HEIGHT)
- 200 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL (TO BE CONSTRUCTED AFTER CC)

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
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- TS - TELEPHONE SHAFT

NOTE:

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PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.**

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	 NORTH SHEET SIZE A2
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

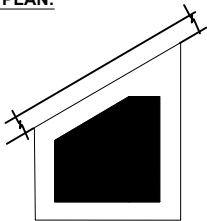
DRAWING TITLE:

STILT FLOOR PLAN

Drawing number: TMA/292/IB/ARCH/A-08/R1

Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-08/R1

KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBENT	100	240	mm	240	1 NOS	
2	AB2	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	100	210	mm	210	1 NOS	
3	AB3	ABS DOOR - OPENABLE SHUTTER	BEHIND TERRACE CHARTERS ROOM	80	240	mm	240	1 NOS	

SCHEDULE OF DOOR-METAL									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	MD	PERFORATED METAL DOOR	SHR. SHR.	80	210	mm	210	2 NOS	
2	MD	SHUT DOOR	SHUT DOOR	100	160	mm	160	1 NOS	

SCHEDULE OF DOOR-WOODEN									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	120	240	mm	240	1 NOS	
2	D2	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	100	210	mm	210	1 NOS	
3	D3	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	100	240	mm	240	1 NOS	
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE, UTILITY	100	240	mm	240	1 NOS	
5	D3	WOODEN DOOR - DOUBLE DOOR	POOJA	100	240	mm	240	1 NOS	

SCHEDULE OF ALUMINIUM									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	L1	ALUMINIUM LOUVER	SHUT	100	240	mm	240	1 NOS	

SCHEDULE OF UPVC									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	W1	UPVC BLINDING DOOR	BALCONY	180	240	mm	240	1 NOS	
2	W1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	210	100	mm	240	1 NOS	
3	W1	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	80	190	mm	240	1 NOS	
4	W1	UPVC SHUTTER OPENABLE WINDOW	POOJA	140	100	mm	240	1 NOS	
5	V1	UPVC VENTILATOR	TOILETS	80	80	mm	240	1 NOS	
6	V2	UPVC VENTILATOR	TOILETS	110	80	mm	240	1 NOS	
7	V1	UPVC VENTILATOR	TOILETS	60	80	mm	210	1 NOS	

LEGENDS:

- 200 MM THK RCC RETAINING WALL (REFER TO STRUCTURAL DRAWING FOR HEIGHT)
- 200 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
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NOTE:

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PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
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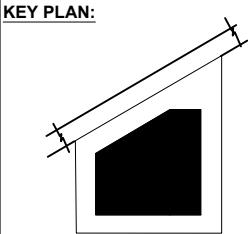
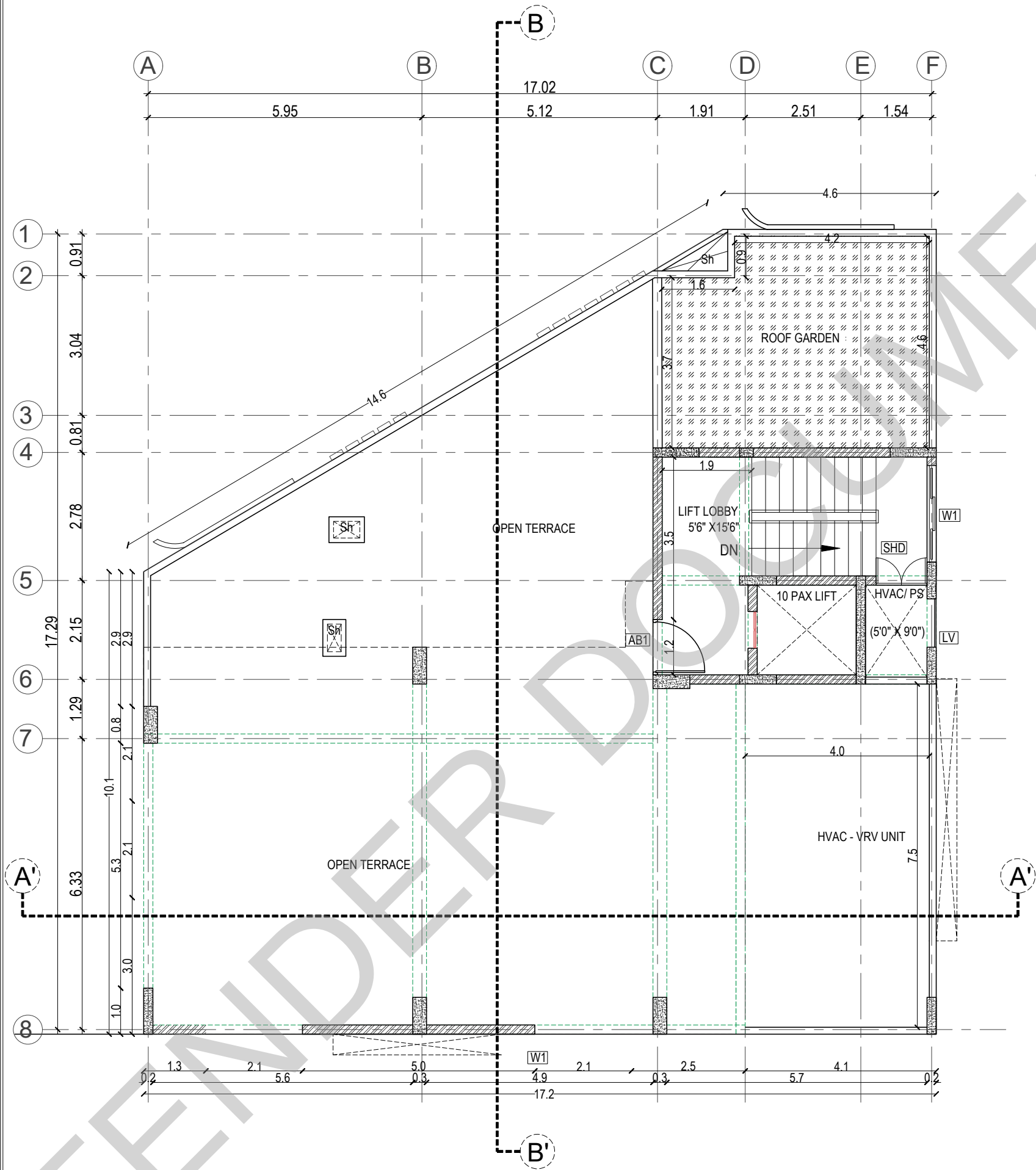
DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

DRAWING TITLE:

TYPICAL FLOOR PLAN 1-5

Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-09/R1



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	ABS	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBET	1200	2400	1 NOS
2	ABS	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1500	2100	1 NOS
3	ABS	ABS DOOR - OPENABLE SHUTTER	ROOFTOP TERRACE	800	2400	1 NOS

SCHEDULE OF DOOR-METAL						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	MET	PERFORATED METAL DOOR	SHS BWP	800	2100	2 NOS
2	MET	SHUTTER DOOR	SHUTTER DOOR	1200	1800	1 NOS

SCHEDULE OF DOOR-WOODEN						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	1 NOS
2	D10B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	1 NOS
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1200	2400	1 NOS
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE / UTILITY	1200	2400	1 NOS
5	D01	WOODEN DOOR - DOUBLE DOOR	HALL	1800	2400	1 NOS

SCHEDULE OF ALUMINIUM						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	L1	ALUMINIUM LOUVER	SHUTTER	1100	2400	1 NOS

SCHEDULE OF UPVC						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	U1	UPVC BLINDING DOOR	BALCONY	1800	2400	1 NOS
2	U1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	1200	1800	1 NOS
3	U2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	1 NOS
4	U3	UPVC SHUTTER OPENABLE WINDOW	HALL	1200	1800	1 NOS
5	U4	UPVC VENTILATORS	TOILETS	600	800	1 NOS
6	U5	UPVC VENTILATORS	TOILETS	1100	800	1 NOS
7	U6	UPVC VENTILATORS	TOILETS	600	800	1 NOS

LEGENDS:

- 200 MM THK RCC RETAINING WALL (REFER TO STRUCTURAL DRAWING FOR HEIGHT)
- 200 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL

ABBREVIATIONS:

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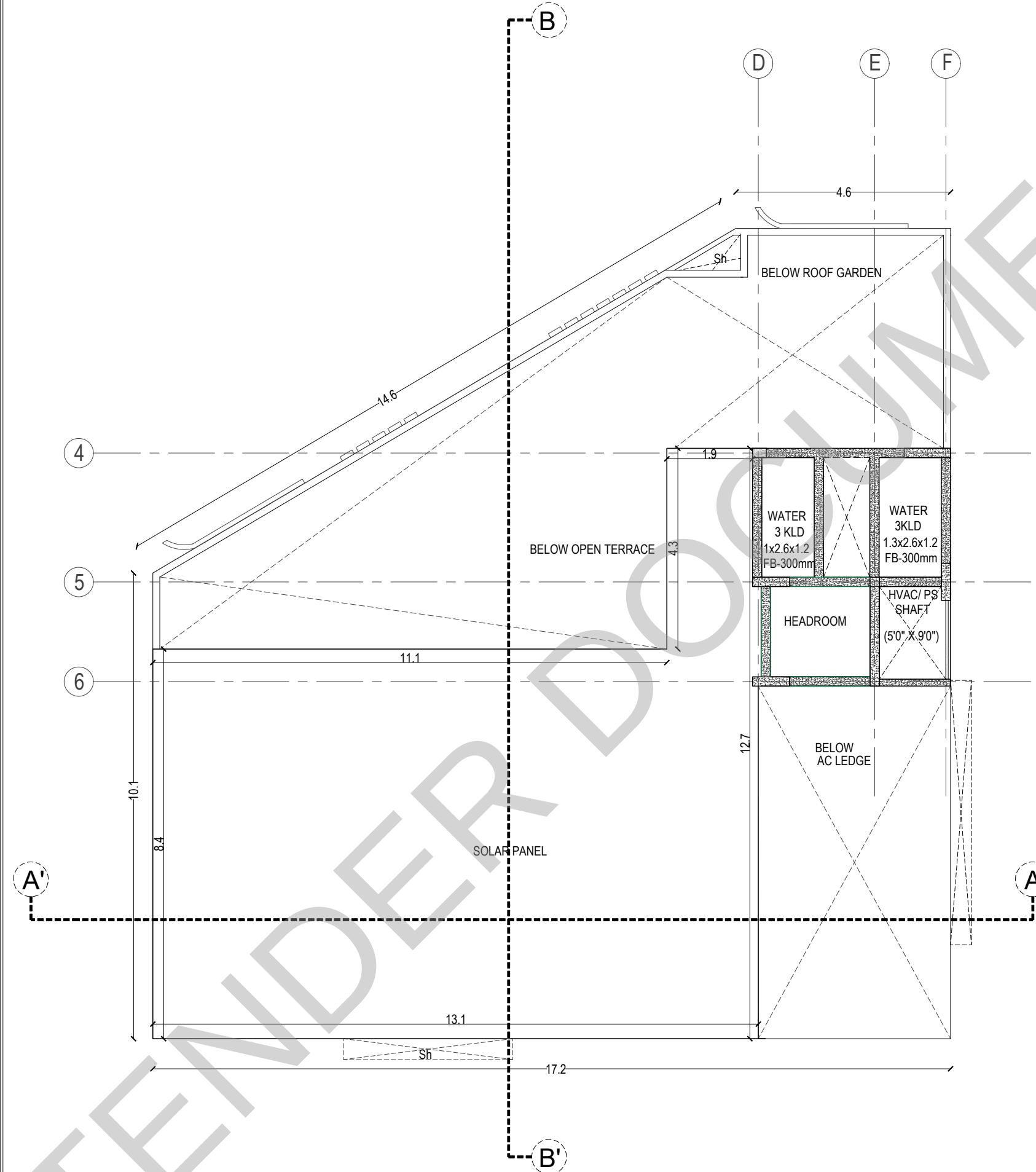
DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

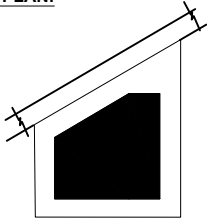
DRAWING TITLE:

TERRACE FLOOR PLAN

Drawing number:TMA/292/IB/ARCH/A-10/R1				
Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-10/R1



KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBENT SUBROOM	1200	2400	FRONT	NO	2	NO
2	AB2	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1600	2100	FRONT	NO	2	NO
3	AB3	ABS DOOR - OPENABLE SHUTTER	BELOW TERRACE CHARTERS ROOM	800	2400	FRONT	NO	2	NO

SCHEDULE OF DOOR-METAL									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	MD	PERFORATED METAL DOOR	SHR SHOP	800	2100	FRONT	NO	2	NO
2	MD	SHUTTER DOOR	SHUT DOOR	1200	1600	FRONT	NO	2	NO

SCHEDULE OF DOOR-WOODEN									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	FRONT	NO	2	NO
2	D10B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	FRONT	NO	2	NO
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1600	2400	FRONT	NO	2	NO
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE / UTILITY	1600	2400	FRONT	NO	2	NO
5	D01	WOODEN DOOR - DOUBLE DOOR	HALL	1600	2400	FRONT	NO	2	NO

SCHEDULE OF ALUMINIUM									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	L1	ALUMINIUM LOUVER	SHUT	1100	2400	FRONT	NO	2	NO

SCHEDULE OF UPVC									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	U1	UPVC BLINDING DOOR	BALCONY	1600	2400	FRONT	NO	2	NO
2	U1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	2100	1600	FRONT	NO	2	NO
3	U2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1600	FRONT	NO	2	NO
4	U3	UPVC SHUTTER OPENABLE WINDOW	KITCHEN	1400	1100	FRONT	NO	2	NO
5	U1	UPVC VENTILATORS	TOILETS	800	800	FRONT	NO	2	NO
6	U2	UPVC VENTILATORS	TOILETS	1100	400	FRONT	NO	2	NO
7	U10	UPVC VENTILATORS	TOILETS	600	800	FRONT	NO	2	NO

LEGENDS:

- 200 MM THK RCC RETAINING WALL (REFER TO STRUCTURAL DRAWING FOR HEIGHT)
- 200 MM THK FULL HEIGHT WALL
- 100 MM THK FULL HEIGHT WALL

ABBREVIATIONS:

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PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYPALORE, CHENNAI - 600 004.**

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	 SHEET SIZE A2
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

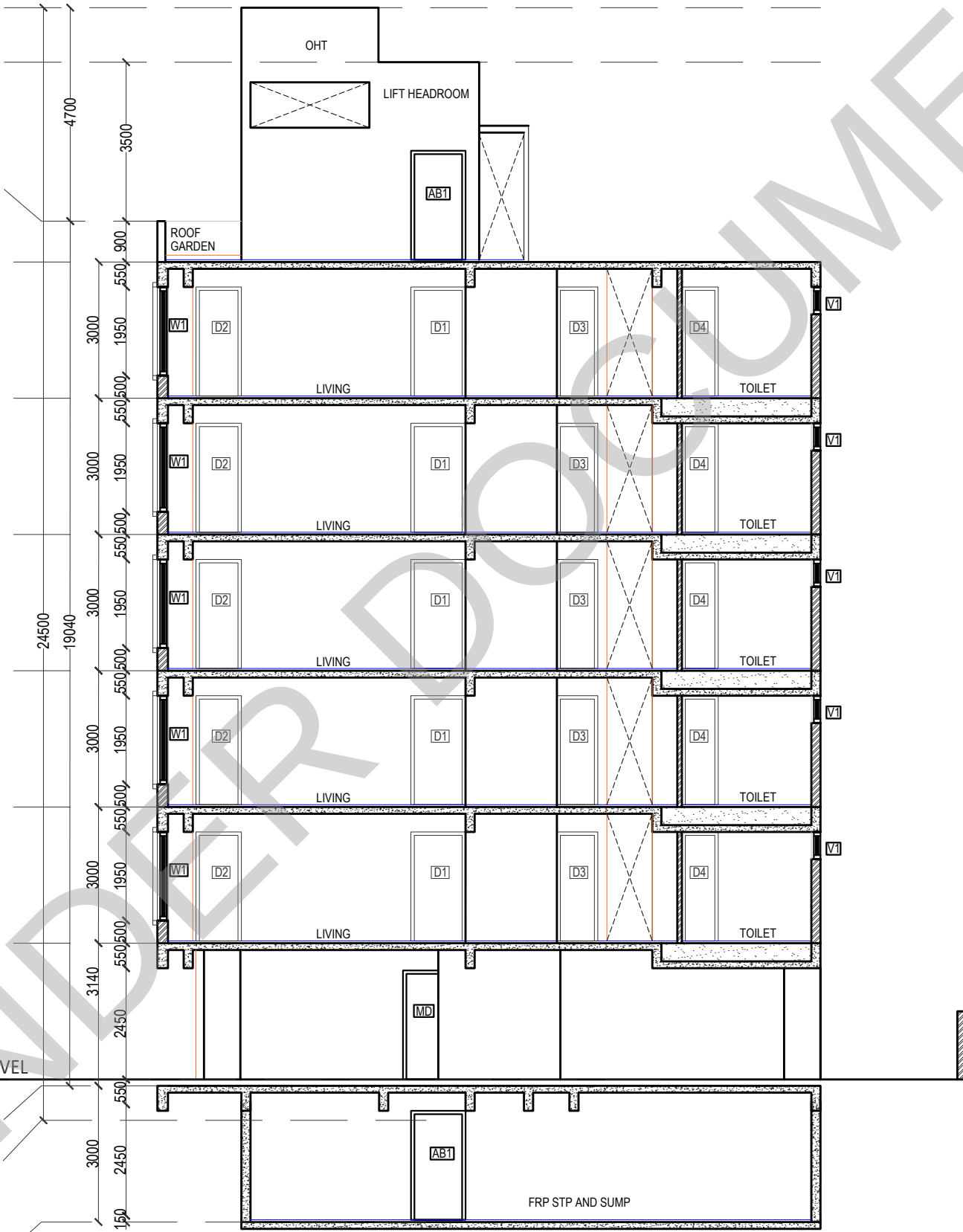
DRAWING TITLE:

ABOVE TERRACE FLOOR PLAN

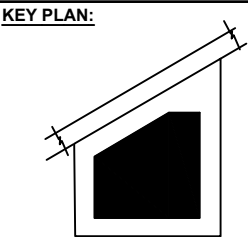
Drawing number:TMA/292/IB/ARCH/A-11/R1

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	A-11

- OVERHEAD TANK LEVEL
+ 24.50 M
- LIFT HEADROOM LEVEL
+ 23.30 M
- PARAPET LEVEL
+ 19.8 M
- TERRACE FLOOR LEVEL
+ 18.9 M
- FIFTH FLOOR LEVEL
+ 15.9 M
- FOURTH FLOOR LEVEL
+ 12.9 M
- THIRD FLOOR LEVEL
+ 9.9 M
- SECOND FLOOR LEVEL
+ 6.9 M
- FIRST FLOOR LEVEL
+ 3.9 M
- GROUND FLOOR LOBBY LEVEL
+ 0.9 M
- STILT FLOOR LEVEL
+ 0.76 M
- FGL
+0 M
- BASEMENT FLOOR LEVEL
-2.24 M



SECTION BB'



SCHEDULE OF JOINERY:									
SCHEDULE OF DOOR-ABS									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	UNTEL	QTY	
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE BALCONY	800	2400	DOWN	2100	4 NOS	
2	AB2	ABS DOOR - OPENABLE SHUTTER	TOILET ELECTRICAL ROOM	1000	2100	DOWN	2100	1 NOS	
3	AB3	ABS DOOR - OPENABLE SHUTTER	ROOFTOP TERRACE	800	2400	DOWN	2100	4 NOS	
SCHEDULE OF DOOR-METAL									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	UNTEL	QTY	
1	MD	PERFORATED METAL DOOR	STAIR SHAFT	800	2100	DOWN	2100	2 NOS	
2	MD	SHUTTER DOOR	SHUTTER DOOR	1200	1400	DOWN	2100	4 NOS	
SCHEDULE OF DOOR-WOODEN									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	UNTEL	QTY	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	DOWN	2100	1 NOS	
2	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	DOWN	2100	1 NOS	
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOM	1000	2400	DOWN	2100	10 NOS	
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE/UTILITY	800	2400	DOWN	2100	15 NOS	
5	D4	WOODEN DOOR - DOUBLE DOOR	POGA	1600	2800	DOWN	2400	3 NOS	
SCHEDULE OF ALUMINUM									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	UNTEL	QTY	
1	LV	ALUMINUM LOUVER	SHUTTER	1100	2400	DOWN	2100	1 NOS	
SCHEDULE OF UPVC									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	UNTEL	QTY	
1	W1	UPVC SLIDING DOOR	BALCONY	1800	2400	DOWN	2100	12 NOS	
2	W1	UPVC 3 SHUTTER SLIDING WINDOW	BEDROOM	2100	1950	DOWN	2100	14 NOS	
3	W2	UPVC SINGLE OPENABLE SHUTTER	BEDROOM	900	1950	DOWN	2100	10 NOS	
4	W3	UPVC SHUTTER OPENABLE	POGA	1400	1100	DOWN	2100	10 NOS	
5	V1	UPVC VENTILATORS	TOILETS	800	500	DOWN	2100	25 NOS	
6	V2	UPVC VENTILATORS	TOILETS	1100	450	DOWN	2100	15 NOS	
7	V3	UPVC VENTILATORS	TOILETS	800	500	DOWN	2100	25 NOS	

LEGENDS:

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
PS - PLUMBING SHAFT
AC - AIR CONDITIONING
FS - FIRE SHAFT
TS - TELEPHONE SHAFT

NOTE:

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CLIENT:

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254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:

PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	 NORTH SHEET NO. A2
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

DRAWING TITLE:

SECTION BB'

Drawing number: TMA/292/IB/ARCH/A-12B/R1

Project name	Project no.	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-12B/R1

- OVERHEAD TANK LEVEL

+ 24.50 M
- LIFT HEADROOM LEVEL

+ 23.30 M
- PARAPET LEVEL

+ 19.8 M
- TERRACE FLOOR LEVEL

+ 18.9 M
- FIFTH FLOOR LEVEL

+ 15.9 M
- FOURTH FLOOR LEVEL

+ 12.9 M
- THIRD FLOOR LEVEL

+ 9.9 M
- SECOND FLOOR LEVEL

+ 6.9 M
- FIRST FLOOR LEVEL

+ 3.9 M
- GROUND FLOOR LOBBY LEVEL

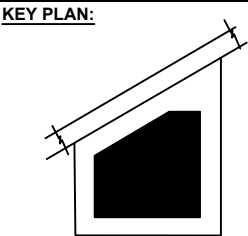
+ 0.9 M
- STILT FLOOR LEVEL

+ 0.76 M
- FGL

+0 M
- BASEMENT FLOOR LEVEL

-2.24 M

EAST ELEVATION



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	ABS	ABS DOOR - OPENABLE SHUTTER	TERRACE, BASEMENT, LUNGEON	1500	2400	FRM	2400	4 NOS.	
2	ABS	ABS DOOR - OPENABLE SHUTTER	TOILET, ELECTRICAL	1000	2100	FRM	2100	14 NOS.	
3	ABS	ABS DOOR - OPENABLE SHUTTER	BALCONY, TERRACE, CHIEF'S ROOM, TOILET	800	2400	FRM	2400	48 NOS.	

SCHEDULE OF DOOR-METAL									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	MS	PERFORATED METAL DOOR	CAS BANK	800	2100	FRM	2100	2 NOS.	
2	MS	SHUTT DOOR	SHUTT DOOR	1200	1400	FRM	1400	6 NOS.	

SCHEDULE OF DOOR-WOODEN									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1500	2400	FRM	2400	6 NOS.	
2	D1B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1500	2100	FRM	2100	1 NOS.	
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOM	1000	2400	FRM	2400	28 NOS.	
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE, UTILITY	800	2400	FRM	2400	18 NOS.	
5	D3T	WOODEN DOOR - DOUBLE DOOR	PORCH	1800	2400	FRM	2400	4 NOS.	

SCHEDULE OF ALUMINUM									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	LV	ALUMINUM LOURES	SHUTT	1100	2400	FRM	2400	6 NOS.	

SCHEDULE OF UPVC									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	50	UPVC BLINDING DOOR	HATCH	1800	2400	FRM	2400	16 NOS.	
2	W1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOM	2100	1500	FRM	2400	6 NOS.	
3	W2	UPVC 2 SHUTTER OPENABLE SHUTTER	BEDROOM	800	1800	FRM	2400	10 NOS.	
4	W3	UPVC 2 SHUTTER OPENABLE	KITCHEN	1400	1100	FRM	2400	10 NOS.	
5	V1	UPVC VENTILATORS	TOILET	600	600	FRM	2400	20 NOS.	
7	V2	UPVC VENTILATORS	TOILET	1100	400	FRM	2400	18 NOS.	
8	V1B	UPVC VENTILATORS	TOILET	600	600	FRM	2100	2 NOS.	

LEGENDS:

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
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PROJECT:

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DRAWING STAGE: INFORMATION COPY

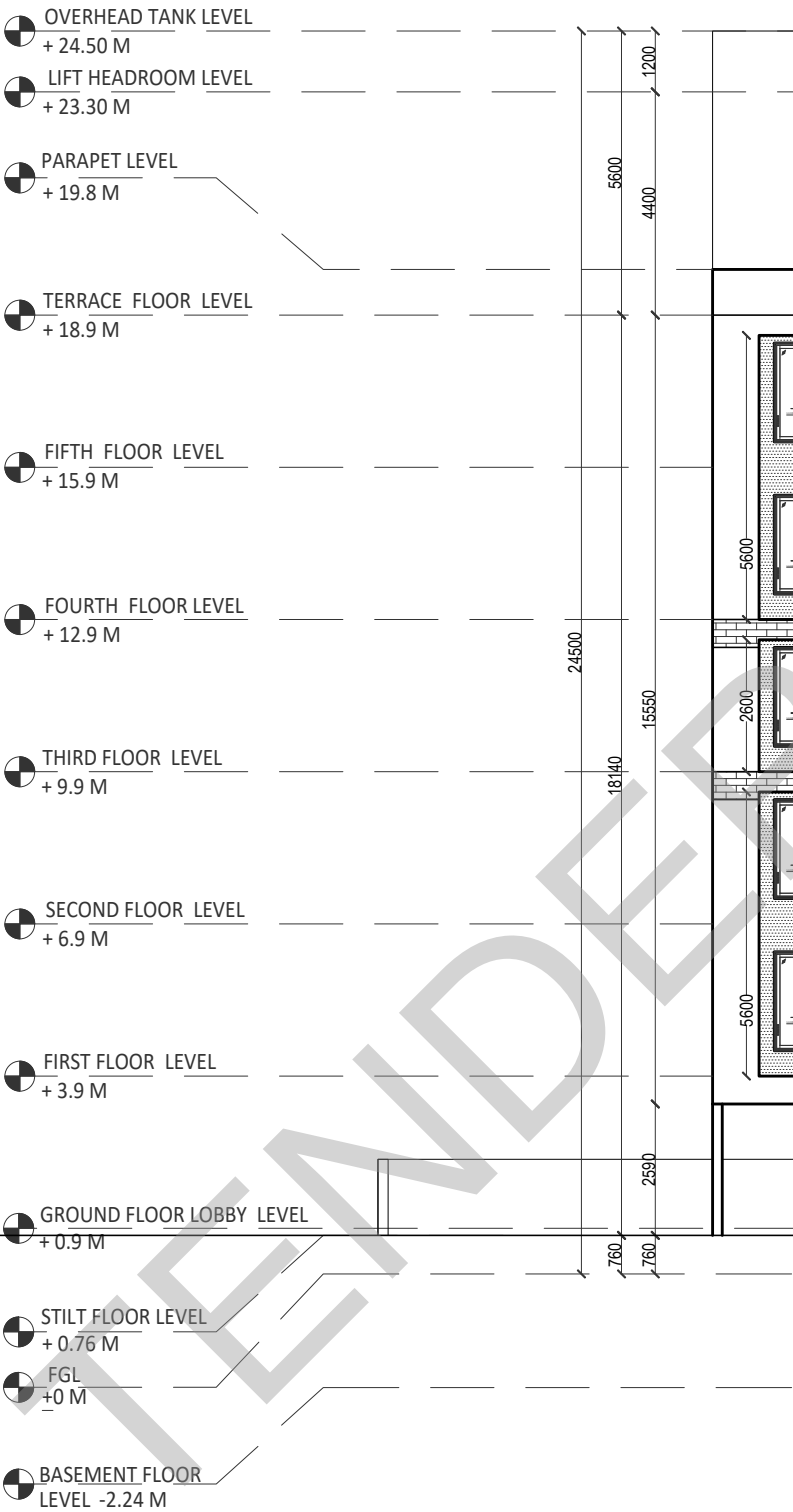
DRAWN BY :	AR.SREEPRIYA	NORTH SHEET SIZE: A2
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

DRAWING TITLE:

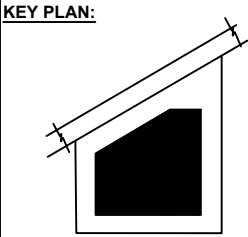
EAST ELEVATION

Drawing number: TMA/292/IB/ARCH/A-13B/R1

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-13B/R1



FRONT ELEVATION



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE, BASEMENT, SUBROOM	1000	2400	FRONT	NO	2400	1 NOS
2	AB2	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1000	2100	FRONT	NO	2100	1 NOS
3	AB3	ABS DOOR - OPENABLE SHUTTER	RESTROOM, TERRACE, CHARTERS ROOM, CHART	800	2400	FRONT	NO	2400	4 NOS

SCHEDULE OF DOOR-METAL									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	MD	PERFORATED METAL DOOR	BASE ROOM	800	2100	FRONT	NO	2100	2 NOS
2	MD	SHUTTLE DOOR	SHUTTLE DOOR	1200	1800	FRONT	NO	1800	1 NOS

SCHEDULE OF DOOR-WOODEN									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	FRONT	NO	2400	1 NOS
2	D1B	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	FRONT	NO	2100	1 NOS
3	D2	WOODEN DOOR - OPENABLE SHUTTER	RESTROOMS	1000	2400	FRONT	NO	2400	10 NOS
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE, UTILITY	1000	2400	FRONT	NO	2400	10 NOS
5	D01	WOODEN DOOR - DOUBLE DOOR	HALL	1800	2400	FRONT	NO	2400	1 NOS

SCHEDULE OF ALUMINUM									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	L1	ALUMINUM LOUVER	SHUTTLE	1100	2400	FRONT	NO	2400	1 NOS

SCHEDULE OF UPVC									
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SL	UNITS	QTY	
1	U1	UPVC BLIND DOOR	BALCONY	1800	2400	FRONT	NO	2400	10 NOS
2	U1	UPVC 3 SHUTTER BLIND WINDOW	BEDROOMS	2100	1800	FRONT	NO	2400	10 NOS
3	U2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	FRONT	NO	2400	10 NOS
4	U3	UPVC SHUTTER OPENABLE	KITCHEN	1400	1100	FRONT	NO	2400	10 NOS
5	V1	UPVC VENTILATORS	TOILETS	600	800	FRONT	NO	2400	10 NOS
6	V2	UPVC VENTILATORS	TOILETS	1100	400	FRONT	NO	2400	10 NOS
7	V1B	UPVC VENTILATORS	TOILETS	600	800	FRONT	NO	2400	10 NOS

LEGENDS:

ABBREVIATIONS:

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PS - PLUMBING SHAFT
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CLIENT:

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PROJECT:

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MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

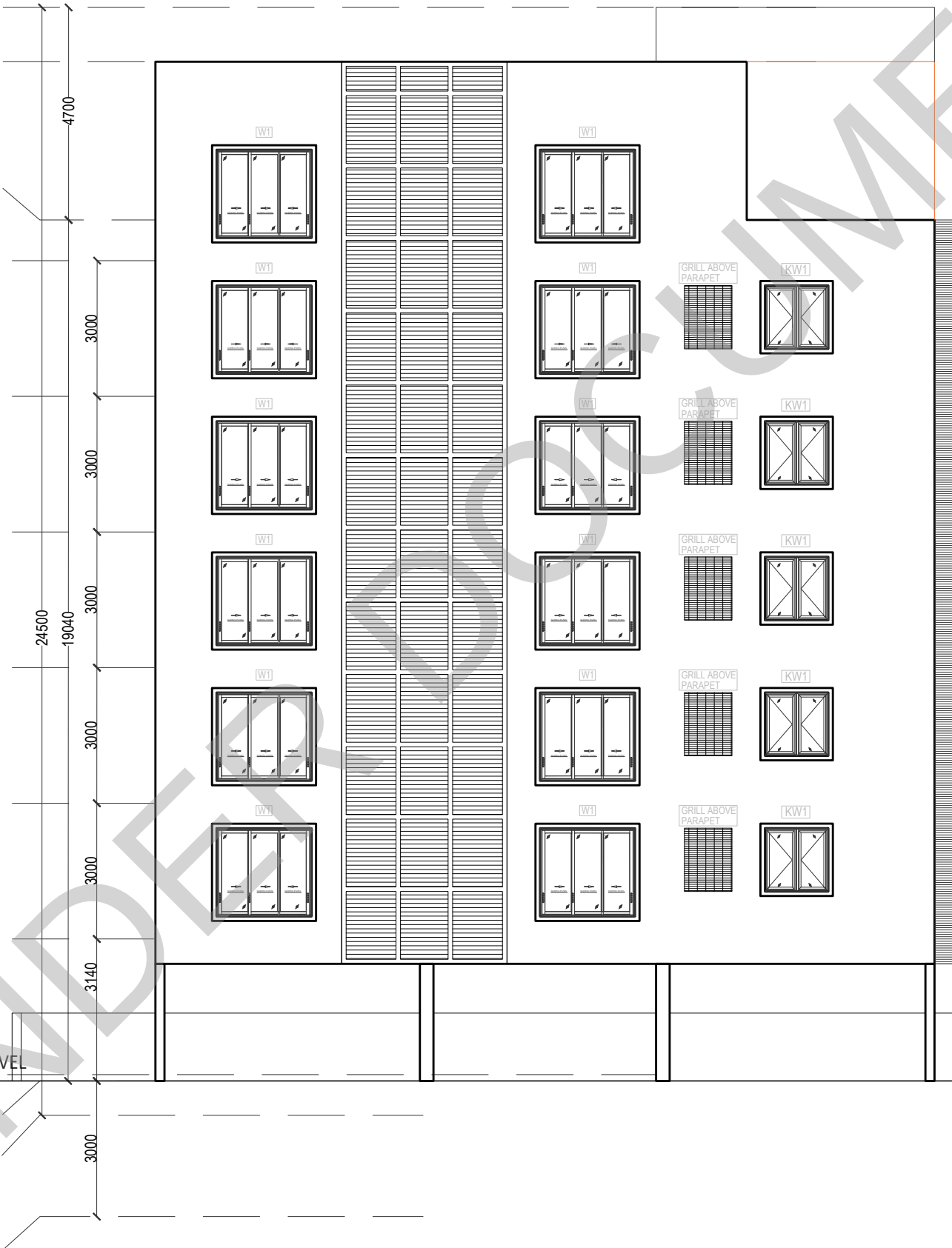
DRAWN BY :	AR.SREEPRIYA	 NORTH SHEET NO. 02
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

DRAWING TITLE:

FRONT ELEVATION

Drawing number: TMA/292/IB/ARCH/A-13C/R1

Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-13C/R1

[illegible]

- OVERHEAD TANK LEVEL

+ 24.50 M

LIFT HEADROOM LEVEL

+ 23.30 M

PARAPET LEVEL

+ 19.8 M

TERRACE FLOOR LEVEL

+ 18.9 M

FIFTH FLOOR LEVEL

+ 15.9 M

FOURTH FLOOR LEVEL

+ 12.9 M

THIRD FLOOR LEVEL

+ 9.9 M

SECOND FLOOR LEVEL

+ 6.9 M

FIRST FLOOR LEVEL

+ 3.9 M

GROUND FLOOR LOBBY LEVEL

+ 0.9 M

STILT FLOOR LEVEL

+ 0.76 M

FGL

+0 M

BASEMENT FLOOR LEVEL

-2.24 M
-
- WEST ELEVATION
-
- SCHEDULE OF JOINERY:
- | SCHEDULE OF DOOR-ABS | | | | | | | | | |
|----------------------|------|-----------------------------|------------------------------|-------|--------|------|-----|---------|-------|
| SNO | TYPE | DESCRIPTION | LOCATION | WIDTH | HEIGHT | UNIT | QTY | REMARKS | |
| 1 | ABS | ABS DOOR - OPENABLE SHUTTER | TERRACE BARBENT SUBROOM | 1000 | 2400 | nos | 2 | | 1 NOS |
| 2 | ABS | ABS DOOR - OPENABLE SHUTTER | CHART ELECTRICAL ROOM | 1000 | 2100 | nos | 2 | | 1 NOS |
| 3 | ABS | ABS DOOR - OPENABLE SHUTTER | RESTROOM TERRACE CHAIRS ROOM | 800 | 2400 | nos | 2 | | 1 NOS |
- | SCHEDULE OF DOOR-METAL | | | | | | | | | |
|------------------------|------|-----------------------|--------------|-------|--------|------|-----|---------|-------|
| SNO | TYPE | DESCRIPTION | LOCATION | WIDTH | HEIGHT | UNIT | QTY | REMARKS | |
| 1 | MET | PERFORATED METAL DOOR | SHRIMP | 800 | 2100 | nos | 2 | | 1 NOS |
| 2 | MET | SHUTTER DOOR | SHUTTER DOOR | 1000 | 2400 | nos | 2 | | 1 NOS |
- | SCHEDULE OF DOOR-WOODEN | | | | | | | | | |
|-------------------------|------|--------------------------------|----------------|-------|--------|------|-----|---------|-------|
| SNO | TYPE | DESCRIPTION | LOCATION | WIDTH | HEIGHT | UNIT | QTY | REMARKS | |
| 1 | WD | WOODEN DOOR - OPENABLE SHUTTER | ENTRANCE | 1000 | 2400 | nos | 2 | | 1 NOS |
| 2 | WD | WOODEN DOOR - OPENABLE SHUTTER | ENTRANCE | 1000 | 2100 | nos | 2 | | 1 NOS |
| 3 | WD | WOODEN DOOR - OPENABLE SHUTTER | RESTROOM | 800 | 2400 | nos | 2 | | 1 NOS |
| 4 | WD | WOODEN DOOR - OPENABLE SHUTTER | OFFICE UTILITY | 800 | 2400 | nos | 2 | | 1 NOS |
| 5 | WD | WOODEN DOOR - DOUBLE DOOR | HALL | 1000 | 2400 | nos | 2 | | 1 NOS |
- | SCHEDULE OF ALUMINUM | | | | | | | | | |
|----------------------|------|-----------------|----------|-------|--------|------|-----|---------|-------|
| SNO | TYPE | DESCRIPTION | LOCATION | WIDTH | HEIGHT | UNIT | QTY | REMARKS | |
| 1 | AL | ALUMINUM LOUVER | SHUTTER | 1000 | 2400 | nos | 2 | | 1 NOS |
- | SCHEDULE OF UPVC | | | | | | | | | |
|------------------|------|------------------------------|----------|-------|--------|------|-----|---------|-------|
| SNO | TYPE | DESCRIPTION | LOCATION | WIDTH | HEIGHT | UNIT | QTY | REMARKS | |
| 1 | UPVC | UPVC BLIND DOOR | SHUTTER | 1000 | 2400 | nos | 2 | | 1 NOS |
| 2 | UPVC | UPVC 3 SHUTTER BLIND WINDOW | RESTROOM | 1000 | 1800 | nos | 2 | | 1 NOS |
| 3 | UPVC | UPVC SINGLE OPENABLE SHUTTER | RESTROOM | 800 | 1800 | nos | 2 | | 1 NOS |
| 4 | UPVC | UPVC SHUTTER OPENABLE | RESTROOM | 1000 | 1800 | nos | 2 | | 1 NOS |
| 5 | UPVC | UPVC VENTILATORS | TOILET | 800 | 800 | nos | 2 | | 1 NOS |
| 6 | UPVC | UPVC VENTILATORS | TOILET | 1000 | 800 | nos | 2 | | 1 NOS |
| 7 | UPVC | UPVC VENTILATORS | TOILET | 800 | 800 | nos | 2 | | 1 NOS |
- LEGENDS:
- ABBREVIATIONS:
- ES - ELECTRICAL SHAFT

PS - PLUMBING SHAFT

AC - AIR CONDITIONING

FS - FIRE SHAFT

TS - TELEPHONE SHAFT
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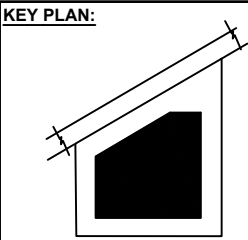
Chennai - 600 004. Ph:044-24671157/1139.

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- CLIENT:
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-
- PROJECT:
- PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.
- DRAWING STAGE: INFORMATION COPY
- | | | |
|--------------|--------------------|---|
| DRAWN BY : | AR.SREEPRIYA | <div><div>NORTH</div><div></div><div>SHEET NO.</div><div>A2</div></div> |
| CHECKED BY : | AR.MONISHA KAMACHI | |
| SCALE : | 1:1000 | |
| DATE : | 21.05.2025 | |
- DRAWING TITLE:
- WEST ELEVATION
- Drawing number: TMA/292/IB/ARCH/A-13D/R1
- | Project name | Project name | Stage of Construction | Type of Drawing | Drawing number |
|--------------|--------------|-----------------------|-----------------|--------------------------|
| TMA-292 | IB | IPC | ARCH | TMA/292/IB/ARCH/A-13D/R1 |

SYMBOL	DESCRIPTION
	Bell Indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light at 2350mm lvl
	Switch box for all points at 1350mm lvl
	Strip Light



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
Sl. No.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT	QTY	
1	ABS	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBET	1200	2400	FEET	2400	1 NOS	
2	ABS	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1600	2100	FEET	2100	1 NOS	
3	ABS	ABS DOOR - OPENABLE SHUTTER	STORAGE ROOM	1600	2400	FEET	2400	1 NOS	

SCHEDULE OF DOOR-METAL									
Sl. No.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT	QTY	
1	MS	PERFORATED METAL DOOR	BARBET	800	2100	FEET	2100	1 NOS	
2	MS	SHUTTER DOOR	SHUTTER DOOR	1200	1600	FEET	1600	1 NOS	

SCHEDULE OF DOOR-WOODEN									
Sl. No.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT	QTY	
1	WD	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	FEET	2400	1 NOS	
2	WD	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	FEET	2100	1 NOS	
3	WD	WOODEN DOOR - OPENABLE SHUTTER	STORAGE ROOM	1600	2400	FEET	2400	1 NOS	
4	WD	WOODEN DOOR - OPENABLE SHUTTER	OFFICE UTILITY	1600	2400	FEET	2400	1 NOS	
5	WD	WOODEN DOOR - DOUBLE DOOR	KITCHEN	1600	2400	FEET	2400	1 NOS	

SCHEDULE OF ALUMINIUM									
Sl. No.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT	QTY	
1	AL	ALUMINIUM LOUVER	SHUTTER	1200	2400	FEET	2400	1 NOS	

SCHEDULE OF UPVC									
Sl. No.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SKILL	UNIT	QTY	
1	UPVC	UPVC BLINDING DOOR	BALCONY	1600	2400	FEET	2400	1 NOS	
2	UPVC	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	2100	1800	FEET	1800	1 NOS	
3	UPVC	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1600	FEET	1600	1 NOS	
4	UPVC	UPVC SHUTTER OPENABLE	KITCHEN	1600	1800	FEET	1800	1 NOS	
5	UPVC	UPVC VENTILATORS	VENTILATORS	800	800	FEET	800	1 NOS	
6	UPVC	UPVC VENTILATORS	VENTILATORS	1100	400	FEET	400	1 NOS	
7	UPVC	UPVC VENTILATORS	VENTILATORS	600	800	FEET	800	1 NOS	

LEGENDS:

PLASTERING AND PAINT FINISH

ABBREVIATIONS:									
ES -	ELECTRICAL SHAFT								
PS -	PLUMBING SHAFT								
AC -	AIR CONDITIONING								
FS -	FIRE SHAFT								
TS -	TELEPHONE SHAFT								

NOTE:

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url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT:

M/s.Indian bank .
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014



PROJECT:

PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYPALORE, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY		
DRAWN BY :	AR.SREEPRIYA	NORTH  SHEET SIZE A2
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

DRAWING TITLE:

FALSE CEILING LAYOUT

Drawing number: TMA/292/B/ARCH/A-31/R1

Project code	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IPC	ARCH	TMA/292/B/ARCH/A-31/R1

SYMBOL	DESCRIPTION
	Bell Indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light at 2350mm lvl
	Switch box for all points at 1350mm lvl
	Strip Light

KEY PLAN:

SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS						
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY
1	ABS DOOR - OPERABLE SHUTTER	STORAGE BARBERY CLOSET	1200	2400	NO	1 NOS
2	ABS DOOR - OPERABLE SHUTTER	CHART ELECTRICAL ROOM	1600	2100	NO	1 NOS
3	ABS DOOR - OPERABLE SHUTTER	STORAGE BARBERY CLOSET	1600	2400	NO	1 NOS

SCHEDULE OF DOOR-METAL						
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY
1	PERFORATED METAL DOOR	2ND BSW	800	2100	NO	1 NOS
2	SHUT DOOR	SHUT DOOR	1200	1600	NO	1 NOS

SCHEDULE OF DOOR-WOODEN						
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY
1	WOODEN DOOR - OPERABLE SHUTTER	ENTRANCE	1200	2400	NO	1 NOS
2	WOODEN DOOR - OPERABLE SHUTTER	ENTRANCE	1200	2100	NO	1 NOS
3	WOODEN DOOR - OPERABLE SHUTTER	REAR ROOM	1600	2400	NO	1 NOS
4	WOODEN DOOR - OPERABLE SHUTTER	OFFICE UTILITY	1600	2400	NO	1 NOS
5	WOODEN DOOR - DOUBLE DOOR	ROSA	1600	2400	NO	1 NOS

SCHEDULE OF ALUMINUM						
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY
1	ALUMINUM LOUVER	SHUT	1100	2400	NO	1 NOS

SCHEDULE OF UPVC						
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY
1	UPVC SLIDING DOOR	ALCOVE	1600	2400	NO	1 NOS
2	UPVC 3 SHUTTER SLIDING WINDOW	REAR ROOM	2100	1800	NO	1 NOS
3	UPVC SINGLE OPERABLE SHUTTER	REAR ROOM	800	1600	NO	1 NOS
4	UPVC SHUTTER OPERABLE	ROOF	1400	1100	NO	1 NOS
5	UPVC VENTILATORS	VOLITE	600	800	NO	2 NOS
6	UPVC VENTILATORS	VOLITE	1100	400	NO	2 NOS
7	UPVC VENTILATORS	VOLITE	600	800	NO	2 NOS

LEGENDS:

Baffle ceiling 50 X 100 MM @ 100 MM CLEAR SPACING (150MM C/C SPACING)

PLASTERING AND PAINT FINISH

ABBREVIATIONS:

ES - ELECTRICAL SHAFT

PS - PLUMBING SHAFT

AC - AIR CONDITIONING

FS - FIRE SHAFT

TS - TELEPHONE SHAFT

NOTE:

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PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.**

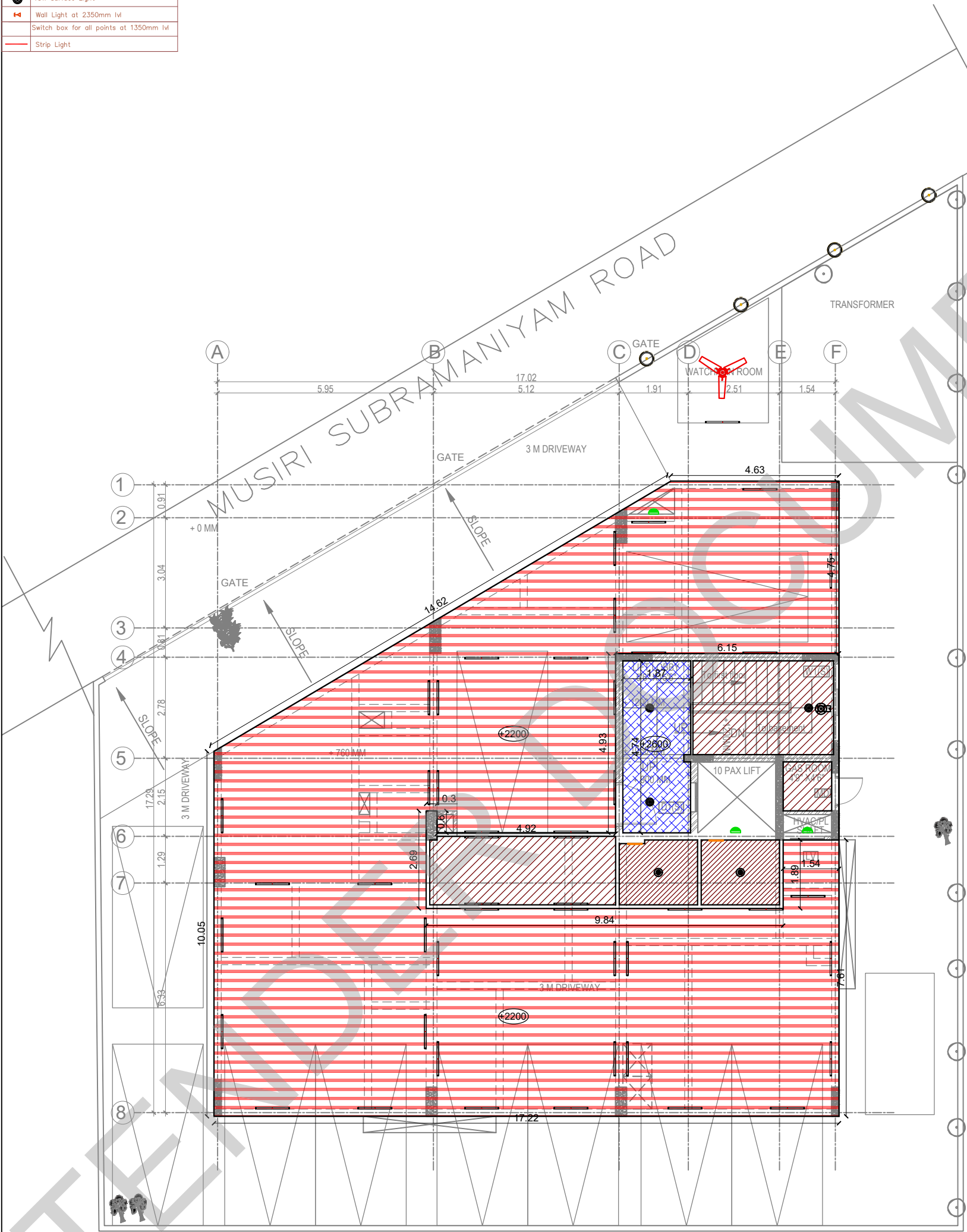
DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	

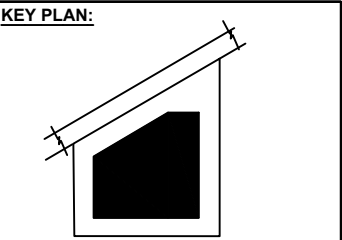
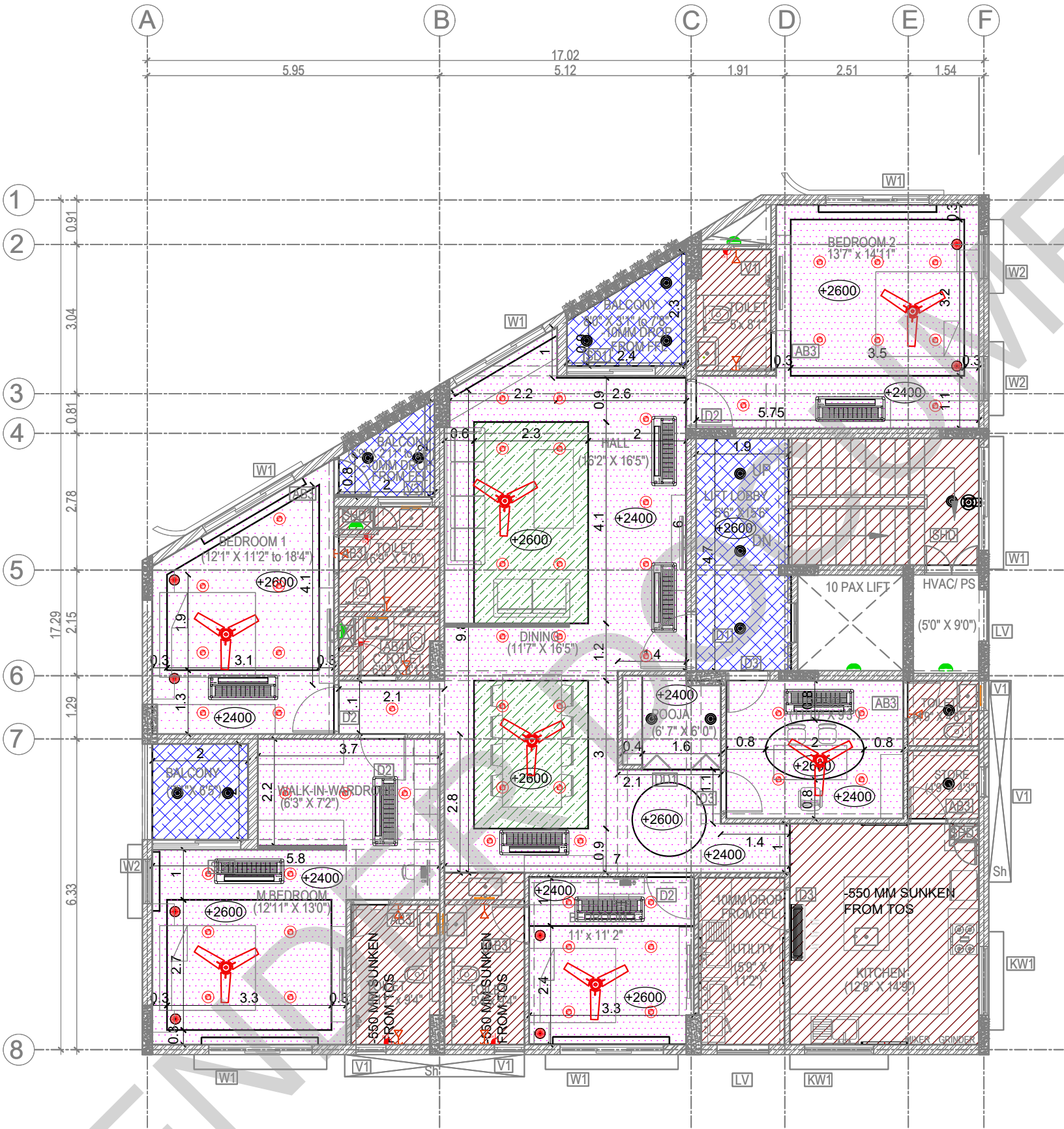
DRAWING TITLE:

**FALSE CEILING LAYOUT -
GROUND FLOOR PLAN**

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-32/R1



SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light at 2350mm lvl
	Switch box for all points at 1350mm lvl
	Strip Light



SCHEDULE OF JOINERY:					
SCHEDULE OF DOOR-ABS					
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT
1	AB1	ABS DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
2	AB2	ABS DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
3	AB3	ABS DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
SCHEDULE OF DOOR-METAL					
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT
1	MD1	PERFORATED METAL DOOR	STAIRS	1000	2100
2	MD2	SHUTTER DOOR	STAIRS	1000	2100
SCHEDULE OF DOOR-WOODEN					
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT
1	WD1	WOODEN DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
2	WD2	WOODEN DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
3	WD3	WOODEN DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
4	WD4	WOODEN DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
5	WD5	WOODEN DOOR - OPENABLE SHUTTER	STAIRS	1000	2100
SCHEDULE OF ALUMINIUM					
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT
1	LV1	ALUMINIUM LOUVER	STAIRS	1000	2100
SCHEDULE OF UPVC					
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT
1	UP1	UPVC BLINDING DOOR	STAIRS	1000	2100
2	UP2	UPVC 3 SHUTTER BLINDING WINDOW	STAIRS	1000	2100
3	UP3	UPVC SINGLE OPENABLE SHUTTER	STAIRS	1000	2100
4	UP4	UPVC SHUTTER OPENABLE WINDOW	STAIRS	1000	2100
5	UP5	UPVC VENTILATORS	STAIRS	1000	2100
6	UP6	UPVC VENTILATORS	STAIRS	1000	2100
7	UP7	UPVC VENTILATORS	STAIRS	1000	2100

LEGENDS:	
	12 MM PLYWOOD WITH LAMINATE FINISH
	12.5 MM GYPSUM BOARD WITH PAINT FINISH
	PLASTERING AND PAINT FINISH
	3 MM POWDER COATED METAL CEILING

ABBREVIATIONS:	
ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

NOTE:

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PROJECT:

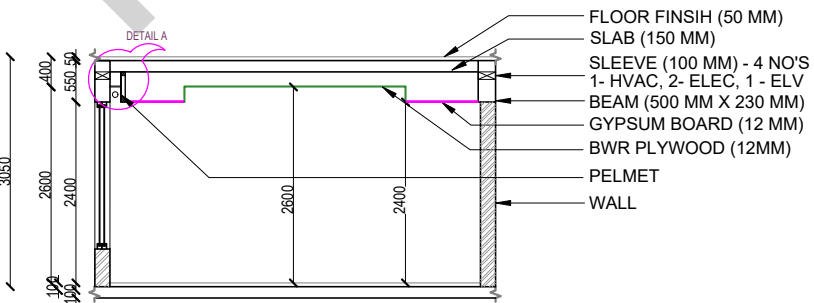
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Stilt + 5 Floors) @ MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY		
DRAWN BY :	AR.SREEPRIYA	NORTH 
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	SHEET SIZE A2
DATE :	21.05.2025	

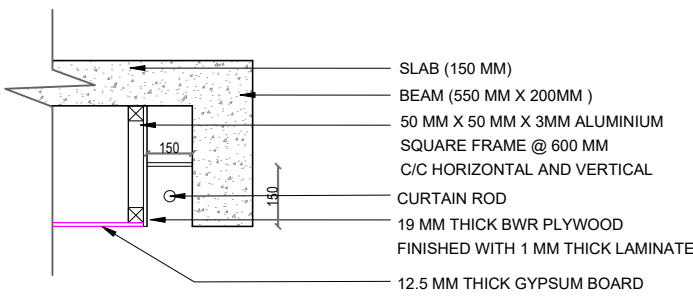
DRAWING TITLE:

FALSE CEILING LAYOUT - TYPICAL FLOOR PLAN

Drawing number: TMA/292/IB/ARCH/A-33/R1			
Project code	Project name	Stage of Construction	Stage of Drawing
TMA-292	IB	IPC	ARCH

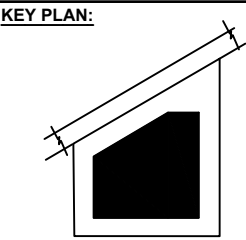
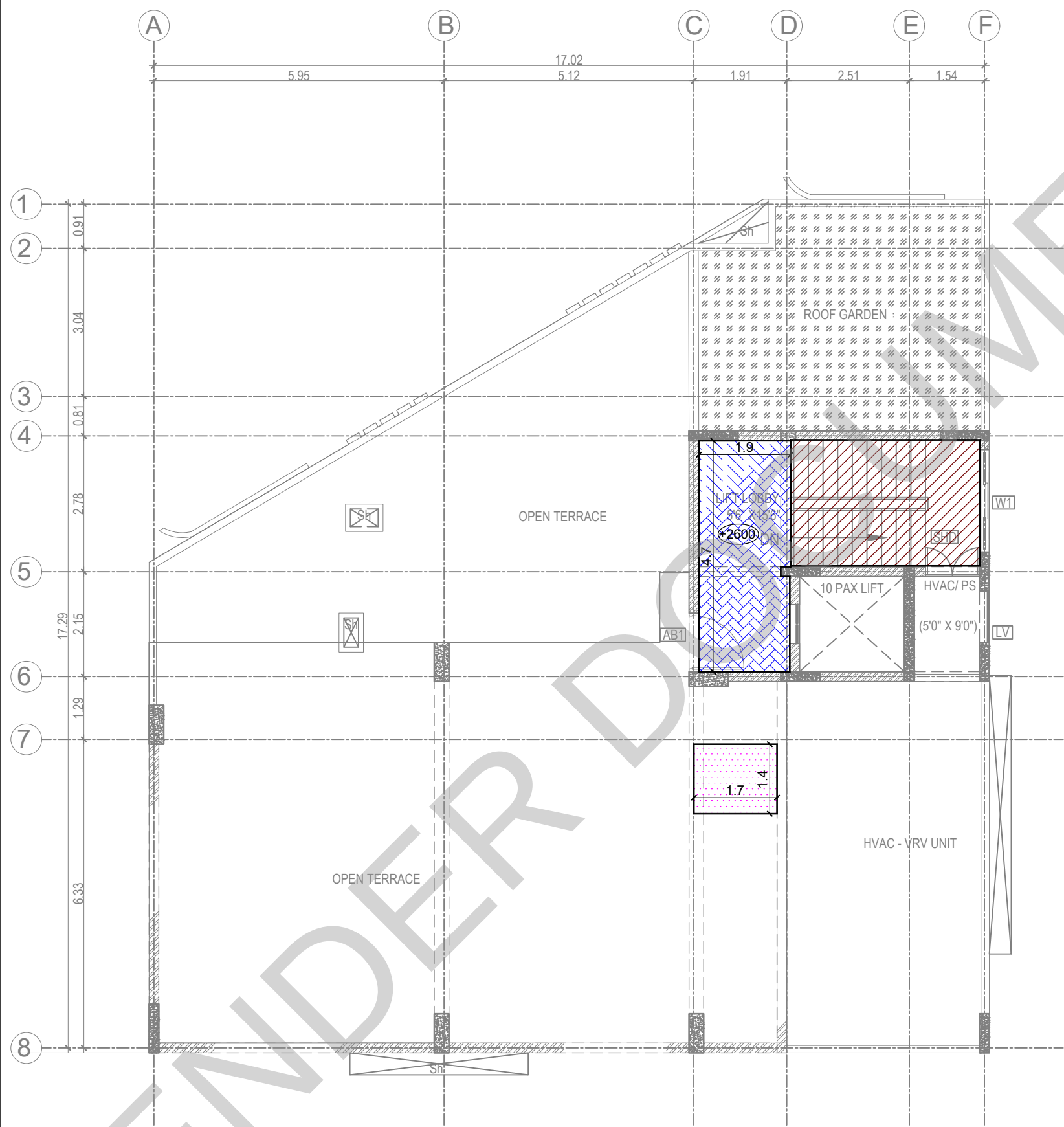


CONCEPTUAL SECTION



PELMET DETAIL A

SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light at 2350mm lvl
	Switch box for all points at 1350mm lvl
	Strip Light



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS								
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	LINTEL	QTY
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE, BASEMENT, SUBROOM	1200	2400	FROM FFL	2400	4 NOS.
2	AB2	ABS DOOR - OPENABLE SHUTTER	TOILET, ELECTRICAL ROOM	1600	2100	FROM FFL	2100	3 NOS.
3	AB3	ABS DOOR - OPENABLE SHUTTER	BALCONY, TERRACE, DRIVER'S ROOM, TOILET	800	2400	FROM FFL	2400	40 NOS.

SCHEDULE OF DOOR-METAL								
SNO.	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	BILL	UNIT	QTY
1	MD	PERFORATED METAL DOOR	GAS BANK	800	2100	FROM STL	2100	2 NOS.
2	SHD	SHUTT DOOR	SHUTT DOOR	1200	1600	FROM STL	2600	8 NOS.

SCHEDULE OF DOOR-WOODEN							
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	
1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	NO	24 NOS	
2	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	NO	21 NOS	
3	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1600	2400	NO	24 NOS	
4	WOODEN DOOR - OPENABLE SHUTTER	OFFICE UTILITY	1600	2100	NO	21 NOS	
5	WOODEN DOOR - DOUBLE DOOR	PODA	1200	2400	NO	24 NOS	

SCHEDULE OF ALUMINUM								
S.NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	SILL	LINTEL	QTY.
1	LV	ALUMINUM LOUVRES	SHAFT	1100	2400	FROM FFL	2400	5 NOS.

SCHEDULE OF UPVC							
Sl. No.	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	
1	UPVC BLINDING DOOR	BALCONY	1800	2400	SQM FT.	2400	
2	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	2100	1900	REFFRAT.	2400	
3	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	1600	1600	REFFRAT.	2400	
4	KITCH UPVC 2 SHUTTER OPENABLE	KITCHEN	1400	1100	SQM FT.	2400	
5	UPVC VENTILATORS	TOILETS	1600	800	SQM FT.	2500	
6	UPVC VENTILATORS	TOILETS	1100	450	SQM FT.	2400	
7	UPVC VENTILATORS	TOILETS	1100	450	SQM FT.	2400	
8	UPVC VENTILATORS	TOILETS	1100	450	SQM FT.	2400	

LEGENDS:

- 12 MM PLYWOOD WITH LAMINATE FINISH
- 12.5 MM GYPSUM BOARD WITH WHITE FINISH
- PLASTERING AND PAINT FINISH
- 3 MM POWDER COATED METAL CEILING

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
- TS - TELEPHONE SHAFT

NOTE:

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PROJECT:

PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Stilt + 5 Floors) @ MYLAPORE, CHENNAI - 600 004.

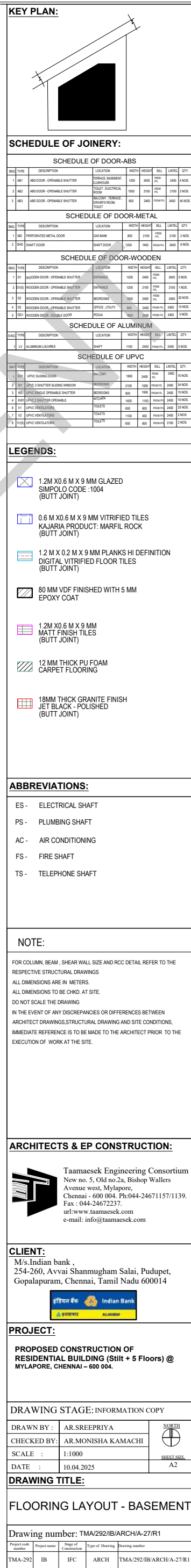
DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	21.05.2025	SHEET NO. A2

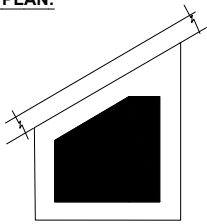
DRAWING TITLE:

FALSE CEILING LAYOUT - TERRACE FLOOR PLAN

Project name	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IPC	ARCH	TMA/292/IB/ARCH/A-34/R1



KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	ABS	ABS DOOR - OPENABLE SHUTTER	TERRACE, BASEMENT, SUBWOOL	1200	2400	1 NOS
2	ABS	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1500	2100	1 NOS
3	ABS	ABS DOOR - OPENABLE SHUTTER	BEHIND TERRACE, CHARTERS ROOM, CHART	800	2400	4 NOS

SCHEDULE OF DOOR-METAL						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	MS	PERFORATED METAL DOOR	BASE SHED	800	2100	1 NOS
2	MS	SHUT DOOR	SHUT DOOR	1200	1800	1 NOS

SCHEDULE OF DOOR-WOODEN						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	1 NOS
2	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	1 NOS
3	D2	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1000	2400	10 NOS
4	D3	WOODEN DOOR - OPENABLE SHUTTER	OFFICE, UTILITY	1000	2400	10 NOS
5	D01	WOODEN DOOR - DOUBLE DOOR	KITCHEN	1800	2400	1 NOS

SCHEDULE OF ALUMINIUM						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	L1	ALUMINIUM LOUVER	SHED	1100	2400	1 NOS

SCHEDULE OF UPVC						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	U1	UPVC BLINDING DOOR	BLINDING	1800	2400	1 NOS
2	U1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	2100	1800	10 NOS
3	U2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	10 NOS
4	U3	UPVC SHUTTER OPENABLE	KITCHEN	1400	1100	1 NOS
5	V1	UPVC VENTILATORS	TOILETS	600	800	20 NOS
6	V2	UPVC VENTILATORS	TOILETS	1100	400	10 NOS
7	V1	UPVC VENTILATORS	TOILETS	600	800	20 NOS

LEGENDS:

- 1.2M X 0.6 M X 9 MM GLAZED SIMPOLO CODE :1004 (BUTT JOINT)
- 0.6 M X 0.6 M X 9 MM VITRIFIED TILES KAJARIA PRODUCT: MARFIL ROCK (BUTT JOINT)
- 1.2 M X 0.2 M X 9 MM PLANKS HI DEFINITION DIGITAL VITRIFIED FLOOR TILES
- 80 MM VDF FINISHED WITH 5 MM EPOXY COAT
- 1.2M X 0.6 M X 9 MM MATT FINISH TILES (BUTT JOINT)
- 12 MM THICK PU FOAM CARPET FLOORING
- 18MM THICK LEATHER FINISHED GRANITE JET BLACK (BUTT JOINT)
- 80 MM INTERLOCKING CONCRETE PAVER BLOCK
- 18MM THICK GRANITE FINISH JET BLACK - POLISHED (BUTT JOINT)

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
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PROJECT:

**PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.**

DRAWING STAGE: INFORMATION COPY

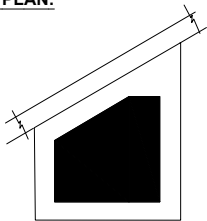
DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	10.04.2025	

DRAWING TITLE:

**FLOORING LAYOUT -STILT
FLOOR**

Drawing number: TMA/292/IB/ARCH/A-28/R1			
Project code number	Project name	Stage of Construction	Drawing number
TMA-292	IB	IFC	ARCH

KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	ABS	ABS DOOR - OPENABLE SHUTTER	STORAGE BARBERSHOP	1000	2400	mm	1	NO	
2	ABS	ABS DOOR - OPENABLE SHUTTER	STAFF ELECTRICAL ROOM	1000	2100	mm	1	NO	
3	ABS	ABS DOOR - OPENABLE SHUTTER	STAFF ELECTRICAL ROOM	1000	2400	mm	1	NO	

SCHEDULE OF DOOR-METAL									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	MS	PERFORATED METAL DOOR	SHED ROOM	800	2100	mm	1	NO	
2	MS	SHUTTER DOOR	SHED ROOM	1000	2400	mm	1	NO	

SCHEDULE OF DOOR-WOODEN									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	WD	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	mm	1	NO	
2	WD	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	mm	1	NO	
3	WD	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	mm	1	NO	
4	WD	WOODEN DOOR - OPENABLE SHUTTER	OFFICE UTILITY	1000	2400	mm	1	NO	
5	WD	WOODEN DOOR - OPENABLE SHUTTER	OFFICE UTILITY	1000	2400	mm	1	NO	
6	WD	WOODEN DOOR - DOUBLE DOOR	OFFICE	1800	2400	mm	1	NO	

SCHEDULE OF ALUMINIUM									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	AL	ALUMINIUM LOUVER	SHED	1000	2400	mm	1	NO	

SCHEDULE OF UPVC									
NO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	UNIT	QTY	REMARKS	
1	UPVC	UPVC BLINDING DOOR	BALCONY	1800	2400	mm	1	NO	
2	UPVC	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	1200	1800	mm	1	NO	
3	UPVC	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	mm	1	NO	
4	UPVC	UPVC SHUTTER OPENABLE	TOILET	1000	1800	mm	1	NO	
5	UPVC	UPVC VENTILATOR	TOILET	800	800	mm	1	NO	
6	UPVC	UPVC VENTILATOR	TOILET	1100	800	mm	1	NO	
7	UPVC	UPVC VENTILATOR	TOILET	600	800	mm	1	NO	

LEGENDS:

- 1.2M X 0.6 M X 9 MM GLAZED SIMPOLO CODE : 1004 (BUTT JOINT)
- 0.6 M X 0.6 M X 9 MM VITRIFIED TILES KAJARIA PRODUCT: MARFIL ROCK (BUTT JOINT)
- 1.2 M X 0.2 M X 9 MM PLANKS HI DEFINITION DIGITAL VITRIFIED FLOOR TILES (BUTT JOINT)
- 80 MM VDF FINISHED WITH 5 MM EPOXY COAT
- 1.2M X 0.6 M X 9 MM MATT FINISH TILES (BUTT JOINT)
- 12 MM THICK PU FOAM CARPET FLOORING
- 18MM THICK GRANITE FINISH JET BLACK- POLISHED (BUTT JOINT)

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
- TS - TELEPHONE SHAFT

NOTE:

FOR COLUMN, BEAM, SHEAR WALL SIZE AND RCC DETAIL REFER TO THE RESPECTIVE STRUCTURAL DRAWINGS
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ALL DIMENSIONS TO BE CHKD. AT SITE.
DO NOT SCALE THE DRAWING
IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.

ARCHITECTS & EP CONSTRUCTION:

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Chennai - 600 004. Ph:044-24671157/1139.
Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT:

M/s.Indian bank .
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014



PROJECT:

PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.

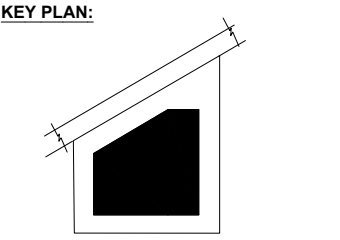
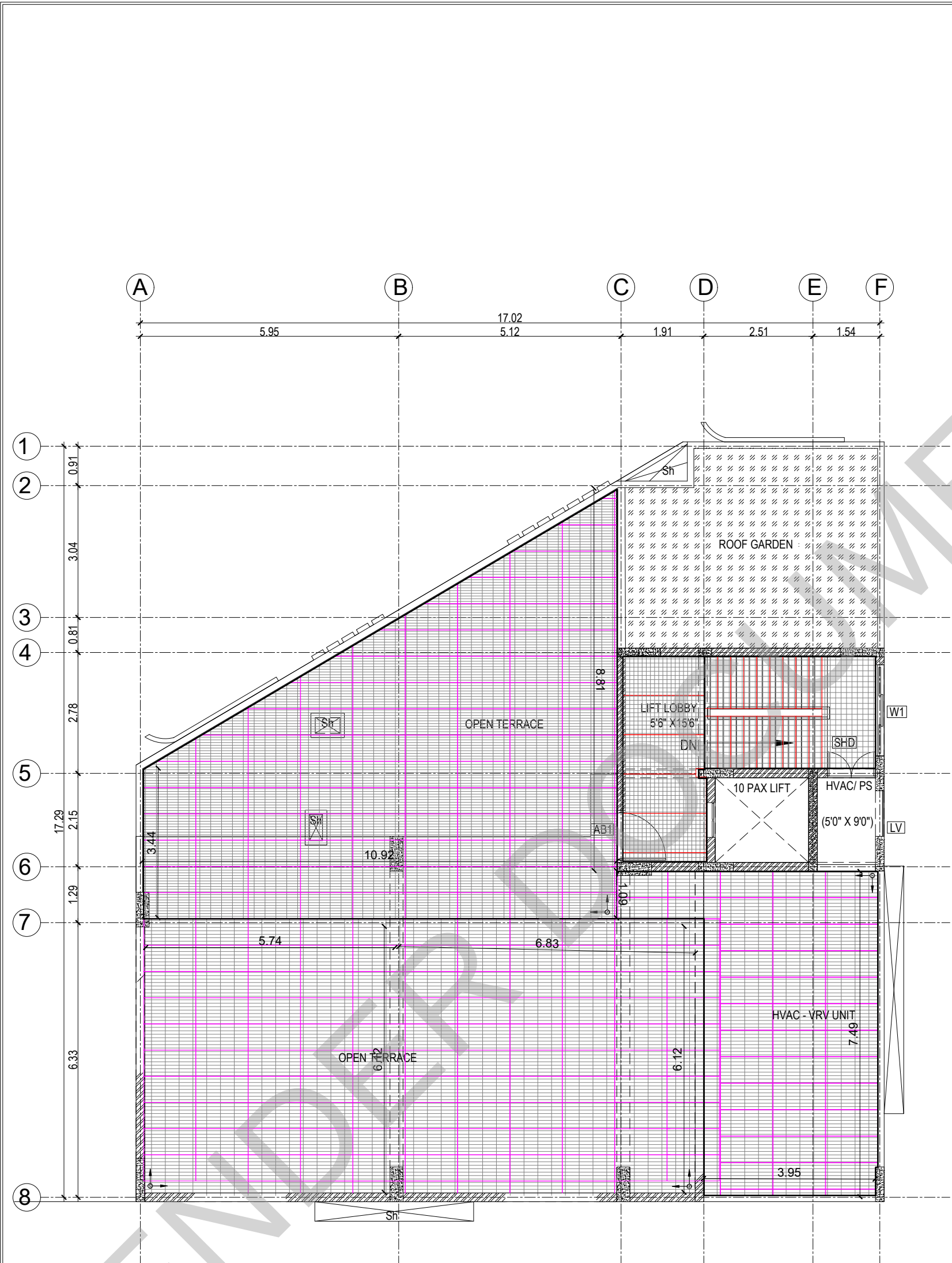
DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	10.04.2025	

DRAWING TITLE:

FLOORING LAYOUT -
TYPICAL FLOOR

Drawing number: TMA/292/IB/ARCH/A-29/R1			
Project code	Project name	Stage of Construction	Type of Drawing
TMA-292	IB	IFC	ARCH



SCHEDULE OF JOINERY:

SCHEDULE OF DOOR-ABS						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	AB1	ABS DOOR - OPENABLE SHUTTER	TERRACE BARBET	1000	2400	1 NOS
2	AB2	ABS DOOR - OPENABLE SHUTTER	CHART ELECTRICAL ROOM	1000	2100	1 NOS
3	AB3	ABS DOOR - OPENABLE SHUTTER	ROOFTOP TERRACE CHAIRS ROOM	800	2400	1 NOS

SCHEDULE OF DOOR-METAL						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	MS	PERFORATED METAL DOOR	SHR SHED	800	2100	1 NOS
2	SHD	SHUTTER DOOR	SHUTTER DOOR	1200	1800	1 NOS

SCHEDULE OF DOOR-WOODEN						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	D1	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2400	1 NOS
2	D2	WOODEN DOOR - OPENABLE SHUTTER	ENTRANCE	1200	2100	1 NOS
3	D3	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1000	2400	1 NOS
4	D4	WOODEN DOOR - OPENABLE SHUTTER	BEDROOMS	1000	2400	1 NOS
5	D5	WOODEN DOOR - OPENABLE SHUTTER	OFFICE UTILITY	1000	2400	1 NOS
6	D6	WOODEN DOOR - DOUBLE DOOR	HALL	1800	2400	1 NOS

SCHEDULE OF ALUMINIUM						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	LV	ALUMINIUM LOUVER	SHUTTER	1100	2400	1 NOS

SCHEDULE OF UPVC						
SNO	TYPE	DESCRIPTION	LOCATION	WIDTH	HEIGHT	QTY
1	SH	UPVC BLINDING DOOR	SHED	1800	2400	1 NOS
2	W1	UPVC 3 SHUTTER BLINDING WINDOW	BEDROOMS	1200	1800	1 NOS
3	W2	UPVC SINGLE OPENABLE SHUTTER	BEDROOMS	800	1800	1 NOS
4	W3	UPVC SHUTTER OPENABLE WINDOW	HALL	1400	1800	1 NOS
5	V1	UPVC VENTILATOR	TOILET	600	800	1 NOS
6	V2	UPVC VENTILATOR	TOILET	1100	800	1 NOS
7	V3	UPVC VENTILATOR	TOILET	600	800	1 NOS

- LEGENDS:
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 - 0.6 M X 0.6 M X 9 MM VITRIFIED TILES KAJARIA PRODUCT: MARFIL ROCK (BUTT JOINT)
 - 1.2 M X 0.2 M X 9 MM PLANKS HI DEFINITION DIGITAL VITRIFIED FLOOR TILES (BUTT JOINT)
 - 80 MM VDF FINISHED WITH 5 MM EPOXY COAT
 - 1.2M X 0.6 M X 9 MM MATT FINISH TILES (BUTT JOINT)
 - 12 MM THICK PU FOAM CARPET FLOORING
 - 18MM THICK GRANITE FINISH JET BLACK- POLISHED (BUTT JOINT)

- ABBREVIATIONS:
- ES - ELECTRICAL SHAFT
 - PS - PLUMBING SHAFT
 - AC - AIR CONDITIONING
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NOTE:

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CLIENT:

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PROJECT:

PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	AR.SREEPRIYA	 NORTH SHEET SIZE A2
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:1000	
DATE :	10.04.2025	

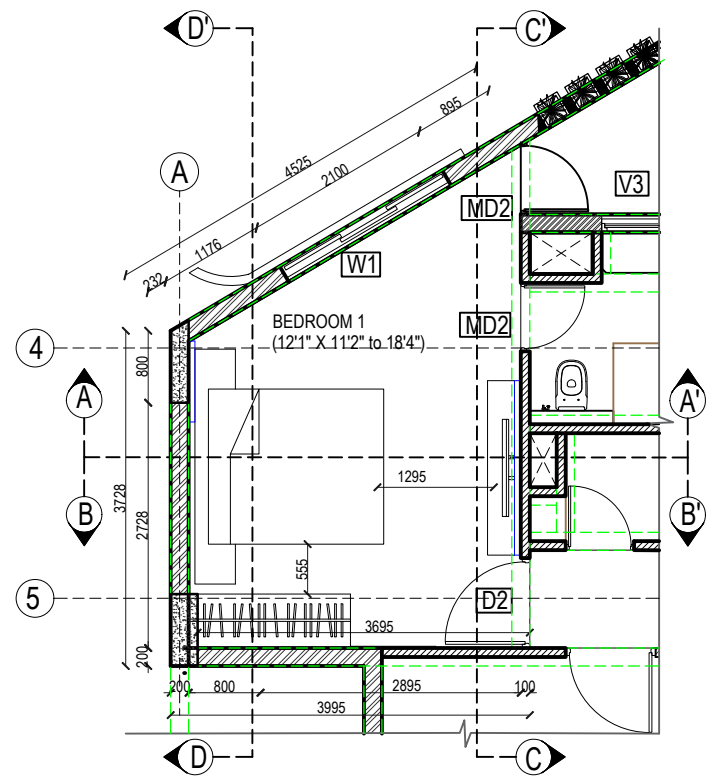
DRAWING TITLE:

FLOORING LAYOUT -
TERRACE FLOOR

Drawing number: TMA/292/IB/ARCH/A-30/R1				
Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-30/R1

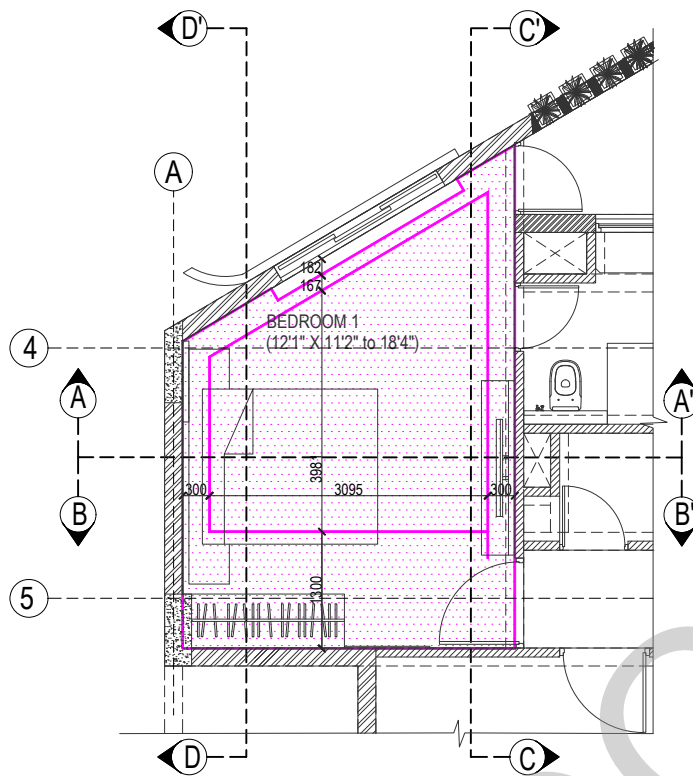


Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-16



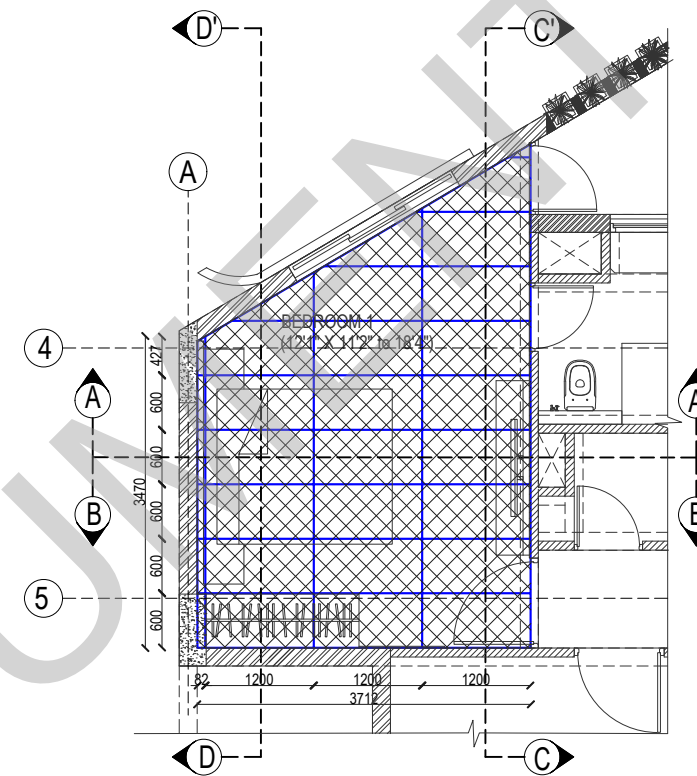
LEGENDS
200 MM WALL
100 MM WALL

PLAN



LEGENDS

FALSE CEILING PLAN
12.5 MM THICK GYPSUM BOARD

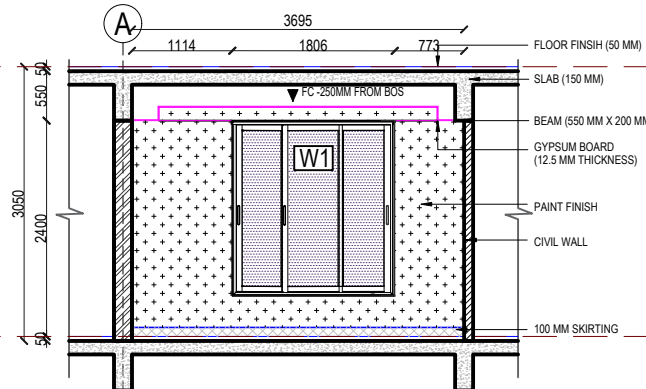


LEGENDS

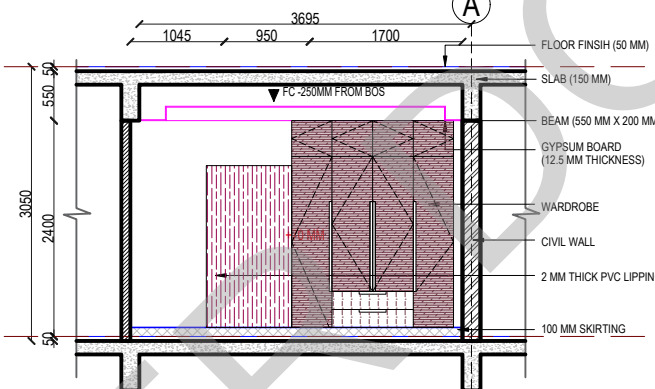
FLOORING LAYOUT
12M X 0.6 M X 9 MM GLAZED FINISH VITRIFIED TILE
SIMPLO CODE:1004 WITH 5 MM SPACING FILLED
WITH EPOXY BASED GROUTING (BUTT JOINT)

ABOVE FLOOR FFL
3000 mm lvl (+50 from ssl)

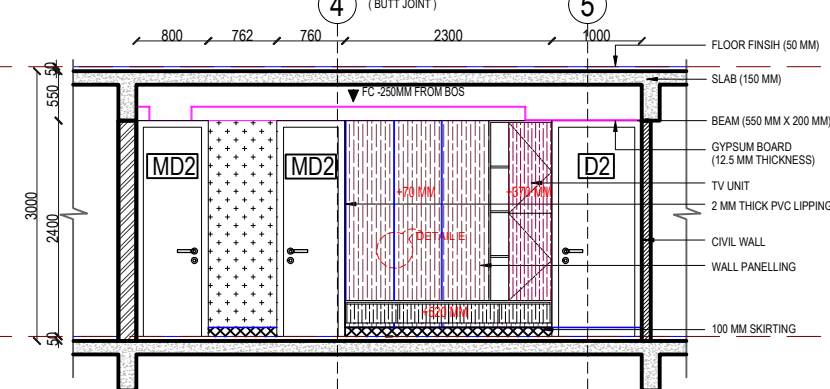
FLOOR FFL
0 mm lvl (+50 from ssl)



BEDROOM - 1 - SECTION AA'



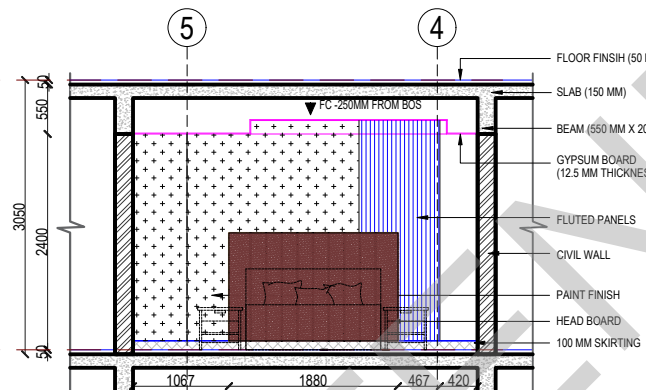
BEDROOM - 1 - SECTION BB'



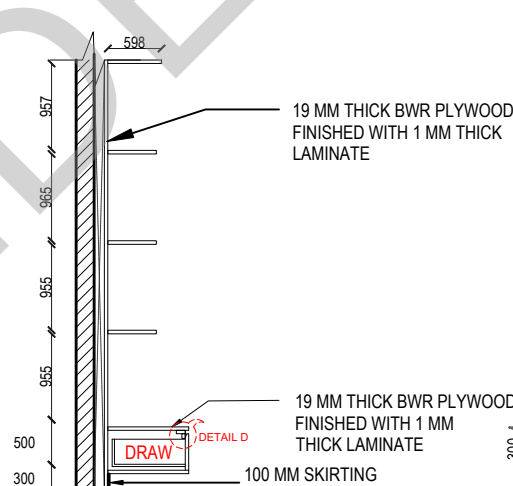
BEDROOM - 1 - SECTION CC'

ABOVE FLOOR FFL
3000 mm lvl (+50 from ssl)

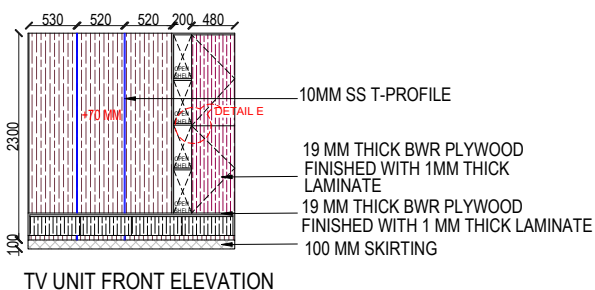
FLOOR FFL
0 mm lvl (+50 from ssl)



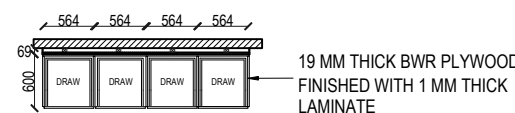
BEDROOM - 1 - SECTION DD'



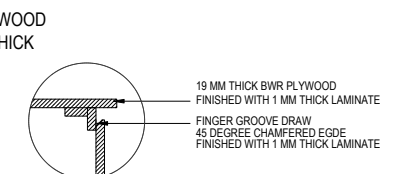
TV UNIT SECTION



TV UNIT FRONT ELEVATION



TV UNIT PLAN

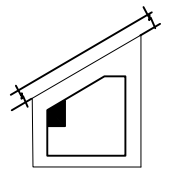


DETAIL D: DRAWER HANDLE



DETAIL E

KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

- GREENLAM CODE : 261
- SIMPLO CODE:1004
- DEXARATE CODE : AP 9254
- GREENLAM CODE : 101 SGL WHITE
- GREENLAM CODE:163 HDG BAY
- PAINT

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
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- TS - TELEPHONE SHAFT
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- SSL - STRUCTURAL SLAB LEVEL
- BOS - BOTTOM OF SLAB
- FC - FALSE CEILING

NO.	DATE	DESCRIPTION

NOTE:
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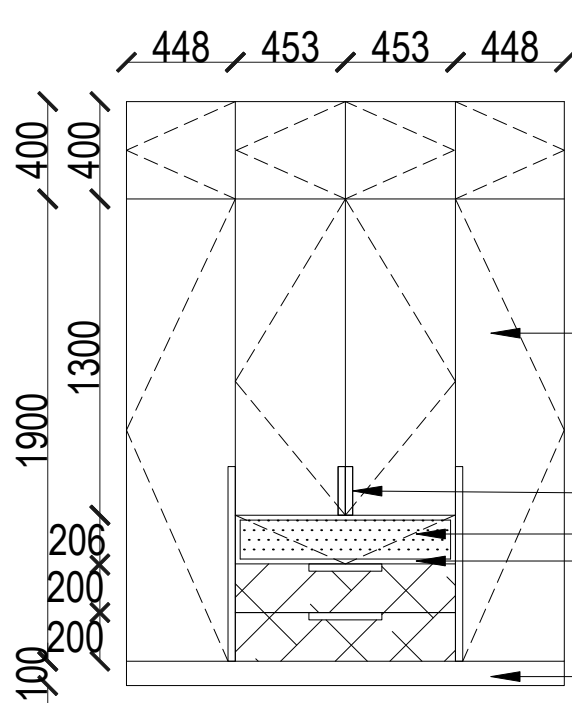
CLIENT:
M/s.Indian bank .
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.

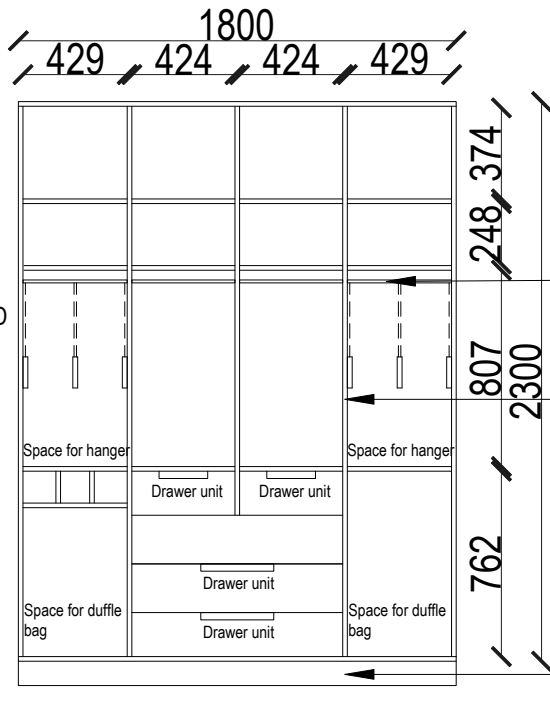
DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY :	AR.SREEPRIYA	 NORTH
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	19.05.2025	 SHEET SIZE A2

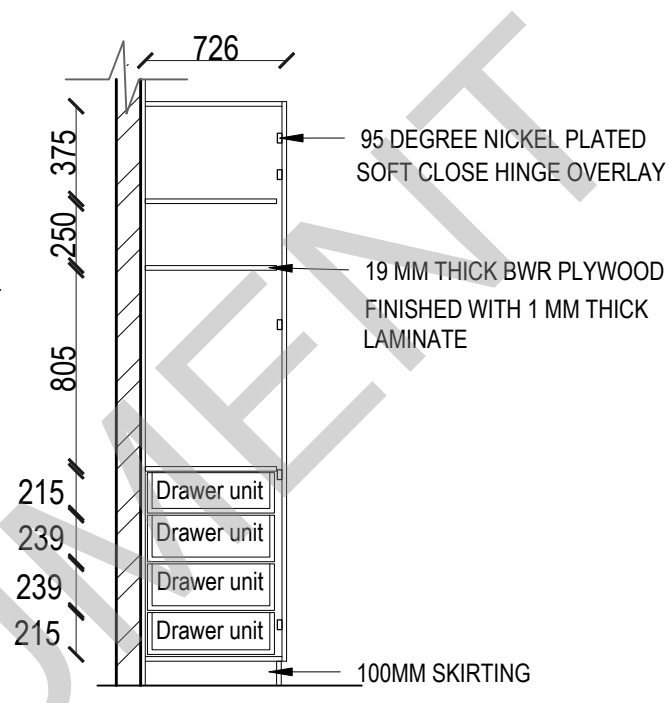
TMA-292	IB	IPC	ARCH	TMA-292/IB/ARCH/A-16/R1
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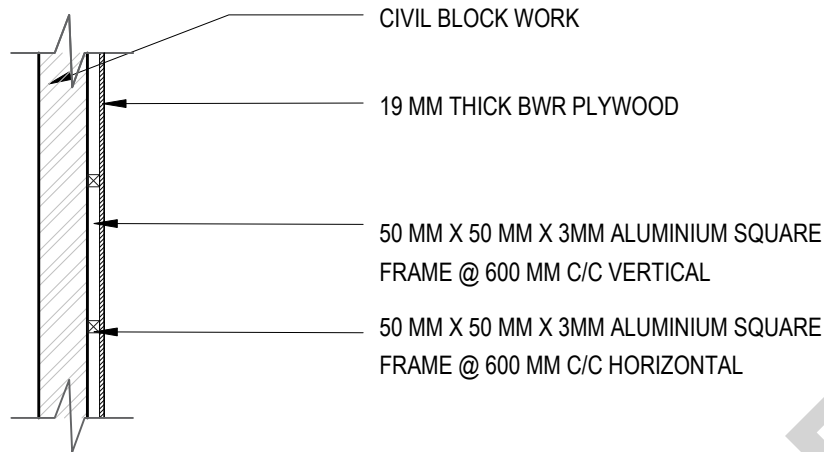
FRONT ELEVATION



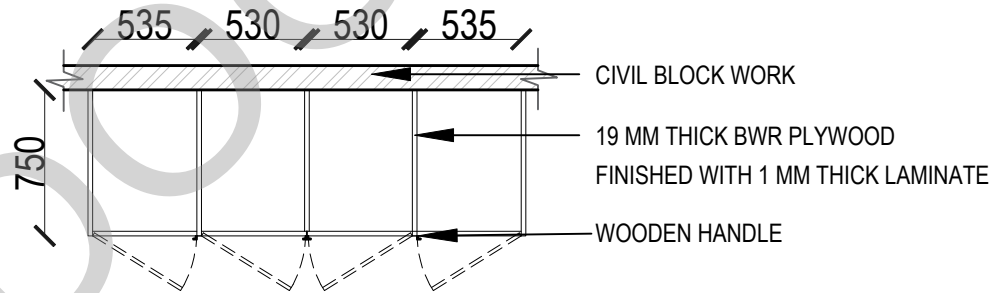
INTERNAL PARTITION DETAIL



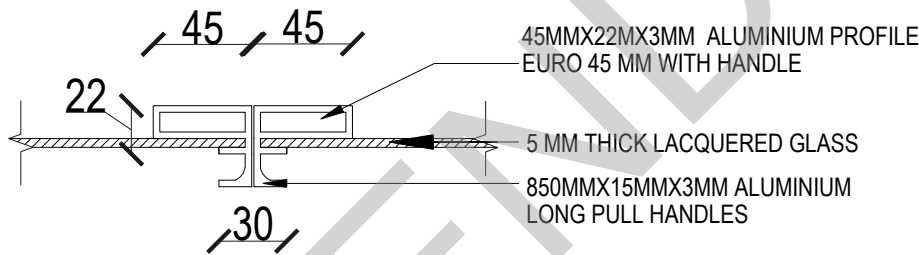
SECTION



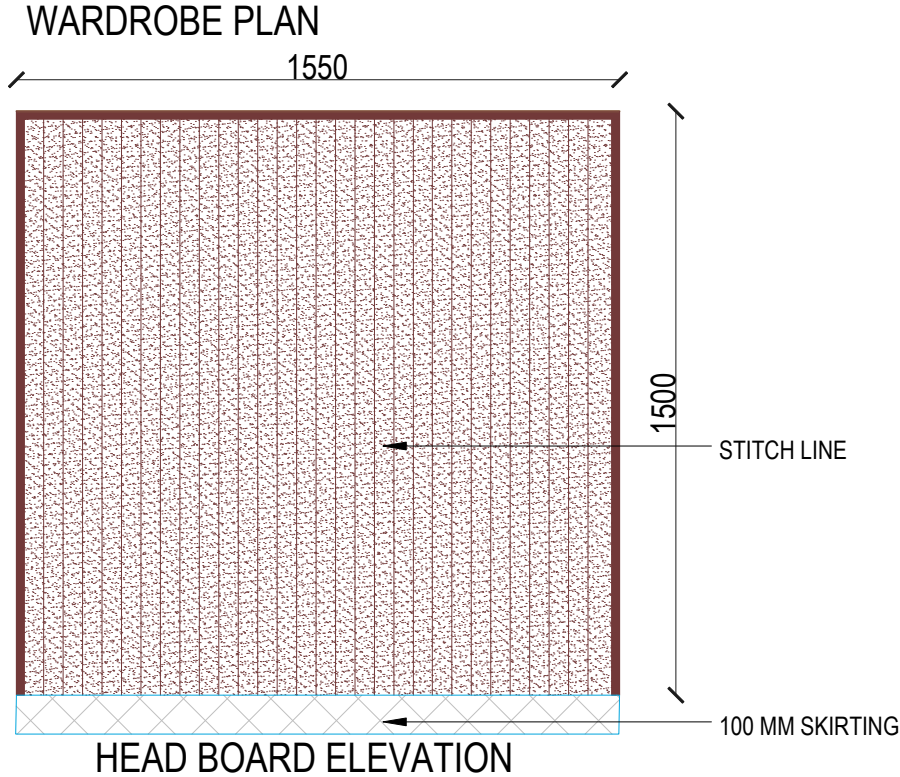
WALL PANELLING DETAIL
SCALE 1:10



WARDROBE PLAN



DETAIL C :ALUMINIUM HANDLE



HEAD BOARD ELEVATION

KEY PLAN:

SCHEDULE OF JOINERY:

ITEM NO.	ITEM	QUANTITY	UNIT	REMARKS
1	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR FRONT ELEVATION
2	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR INTERNAL PARTITION DETAIL
3	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR SECTION
4	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR WALL PANELLING DETAIL
5	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR WARDROBE PLAN
6	19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM THICK LAMINATE	1.00	SQ. M.	FOR HEAD BOARD ELEVATION

LEGENDS:

- GREENLAM CODE:163 HDG BAY
- GREENLAM CODE:270 SILVERY GREY
- NIPPON PAINTS CODE:106
- GREENLAM CODE:101 WHITE
- GREENLAM CODE:101 WHITE

ABBREVIATIONS:

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- FC - FALSE CEILING

REVISION

NO.	DATE	DESCRIPTION

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ARCHITECTS & EP CONSTRUCTION:

CLIENT:
M/s Indian bank
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (5th + 5 Floors) @
MYPALORE, CHENNAI - 600 004.

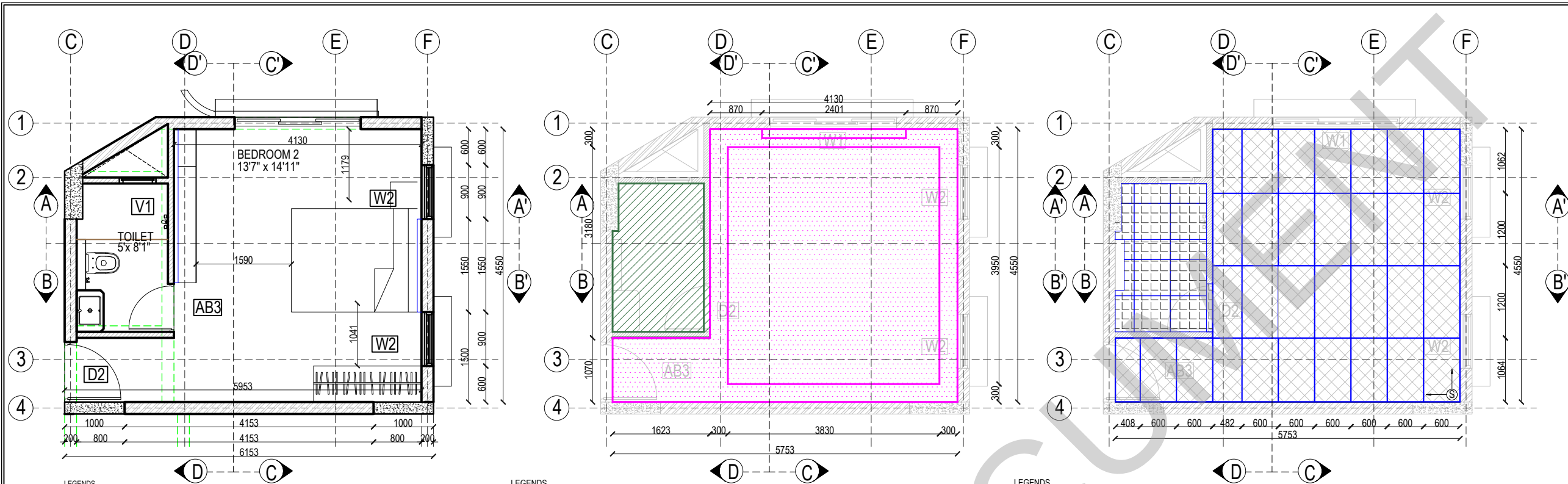
DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY: AR.SREEPRIYA
CHECKED BY: AR.MONISHA KAMACHI
SCALE: 1:100
DATE: 19.05.2025

DRAWING TITLE:
BEDROOM 2 - INTERIOR WORKING DRAWING

Drawing number: TMA-292 /IB/ARCH/A-17/R1

Project code	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-17/R1



LEGENDS
200 MM WALL
100 MM WALL

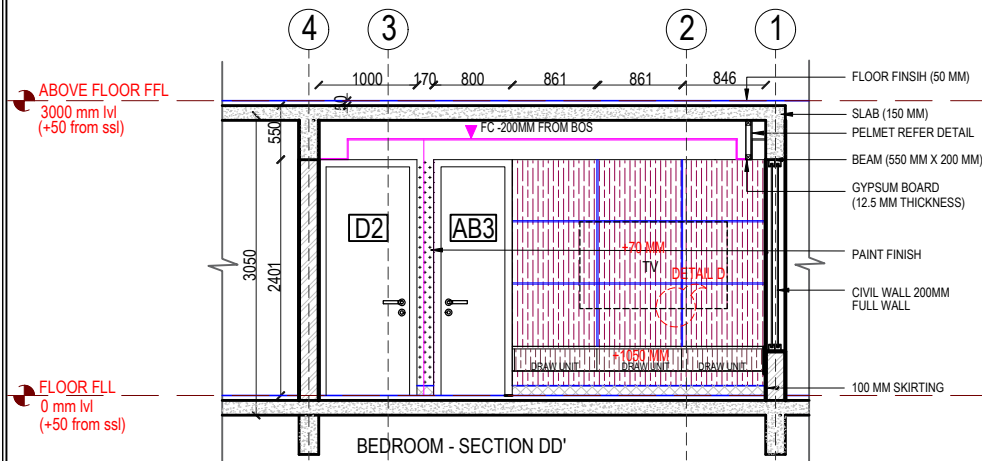
PLAN

LEGENDS
12.5 MM THICK GYPSUM BOARD
PLASTERED WITH PAINT FINISH

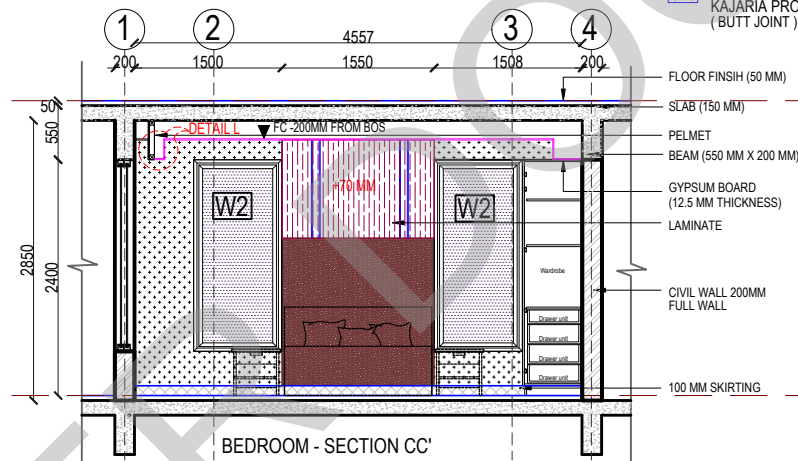
FALSE CEILING LAYOUT

LEGENDS
1.2M X 0.6 M X 9 MM GLAZED
SIMPOLO CODE :1004
WITH EPOXY BASED GROUTING (BUTT JOINT)
0.6 M X 0.6 M X 9 MM VITRIFIED TILES
KAJARIA PRODUCT: MARFIL ROCK
(BUTT JOINT)

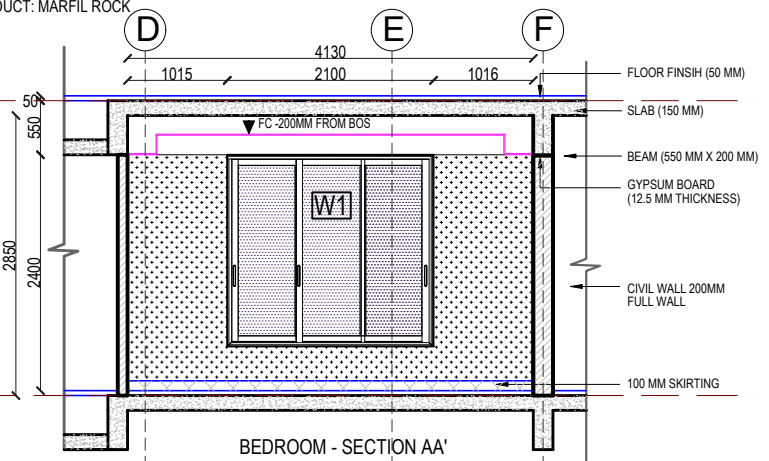
FLOORING LAYOUT



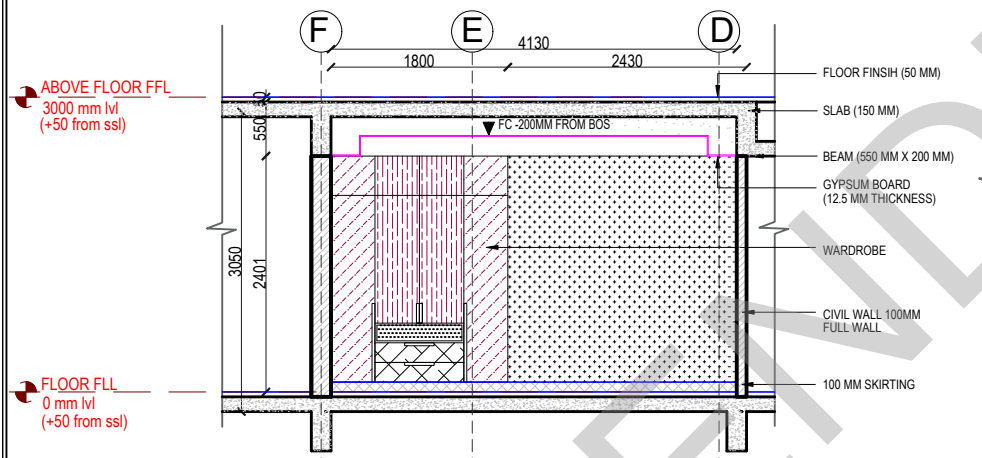
BEDROOM - SECTION DD'



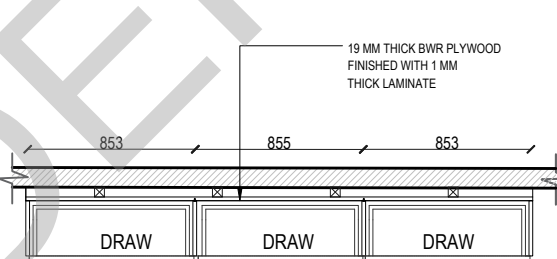
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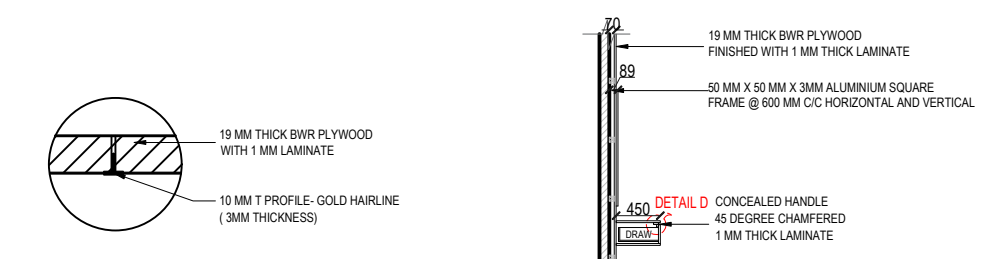
BEDROOM - SECTION AA'



BEDROOM - SECTION BB'

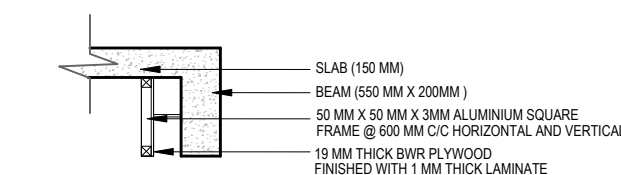


WARDROBE SECTIONAL PLAN

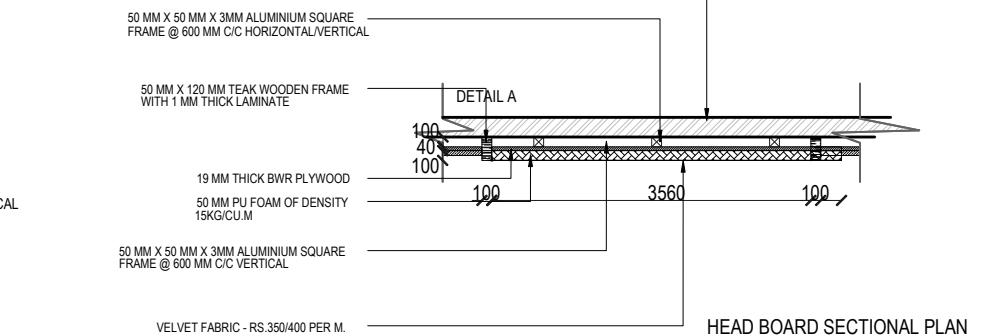


T-PROFILE DETAIL D

TV UNIT SECTION

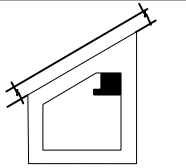


DETAIL L : PELMET DETAIL



HEAD BOARD SECTIONAL PLAN

KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

- GREENLAM CODE:163 HDG BAY
- GREENLAM CODE:270 SILVERY GREY
- NIPPON PAINTS CODE:106
- GREENLAM CODE:101 WHITE
- GREENLAM CODE:101 WHITE

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- BOS - BOTTOM OF SLAB
- FC - FALSE CEILING

NO.	DATE	DESCRIPTION.

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CLIENT:
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PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

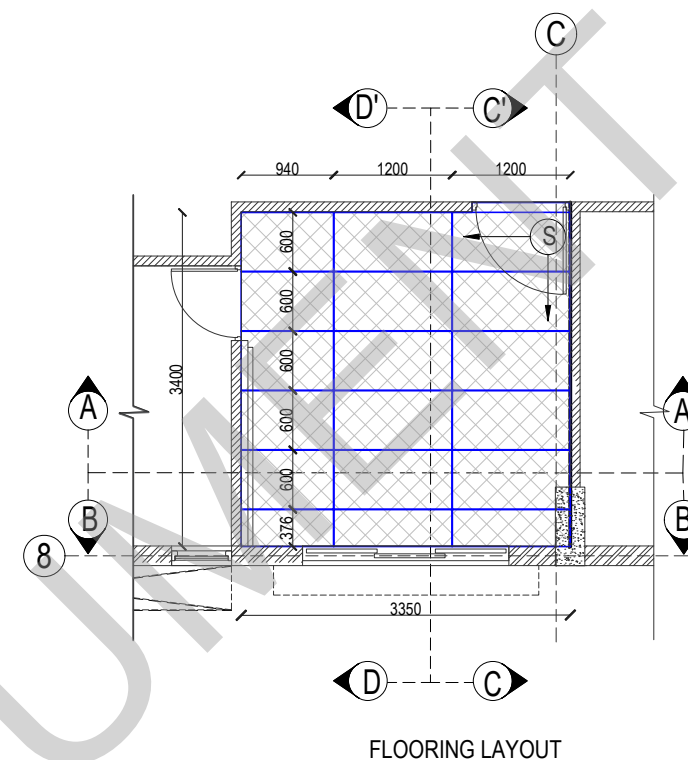
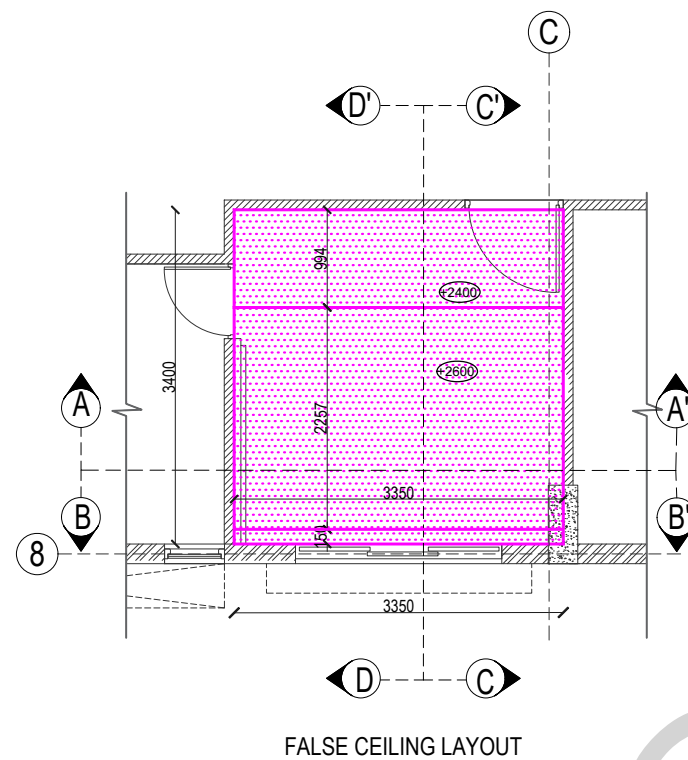
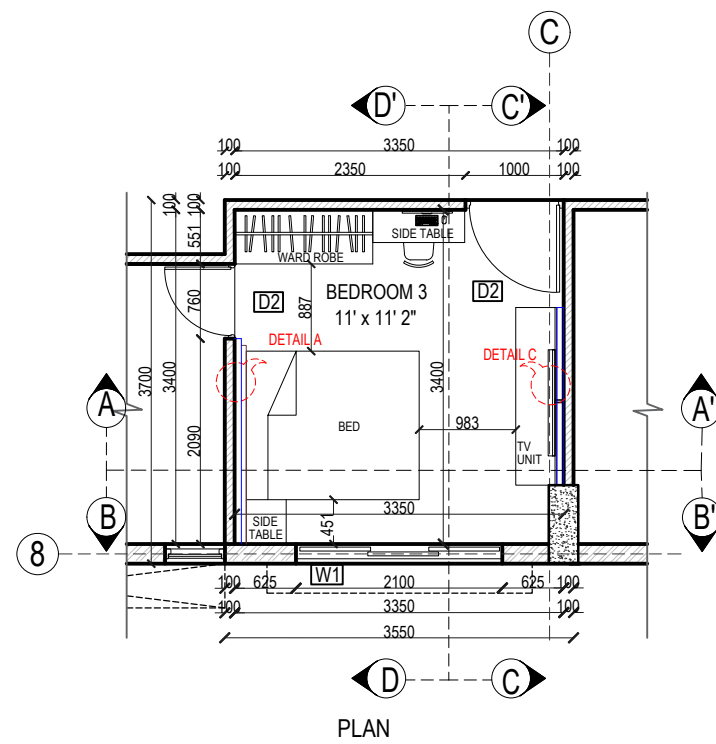
DRAWN BY :	AR.SREEPRIYA	NORTH
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:100	SHEET SIZE
DATE :	19.05.2025	

DRAWING TITLE:

BEDROOM 2 - INTERIOR WORKING DRAWING

Drawing number: TMA-292 /IB/ARCH/A-17/R1

Project code	Project name	Type of	Type of	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-17/R1



LEGENDS

 200 MM WALL

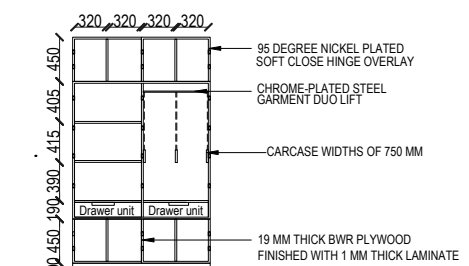
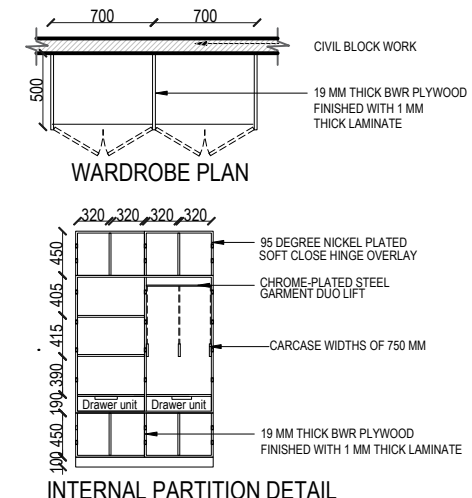
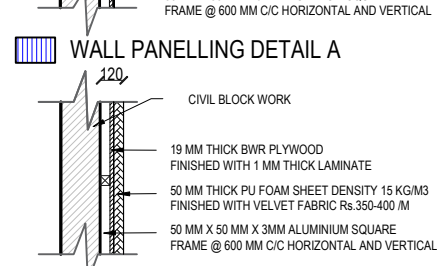
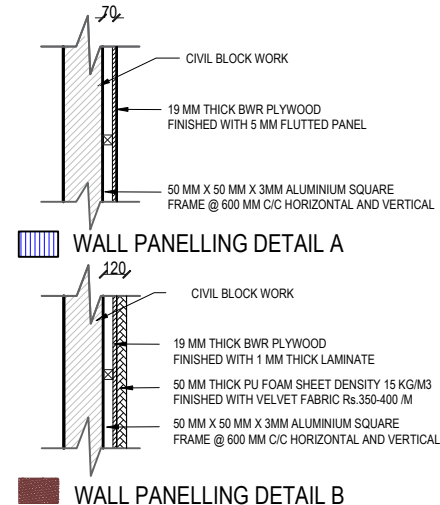
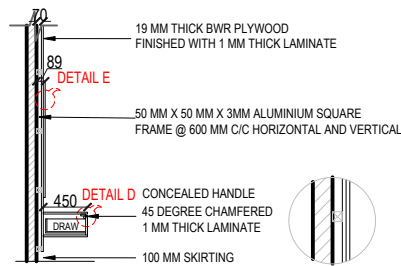
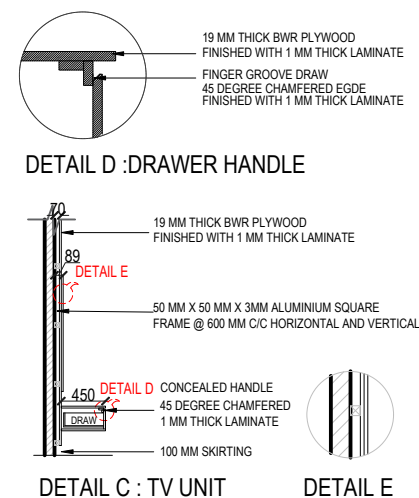
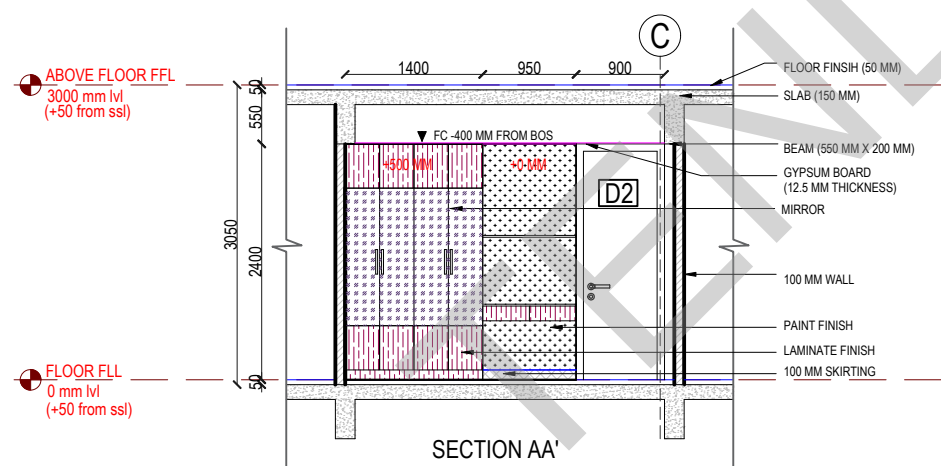
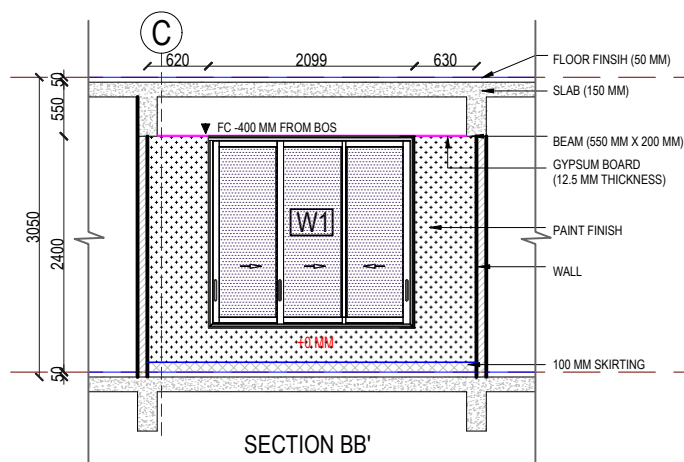
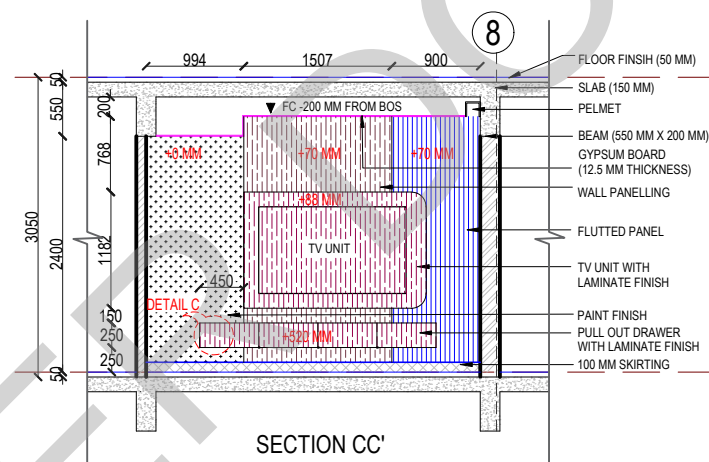
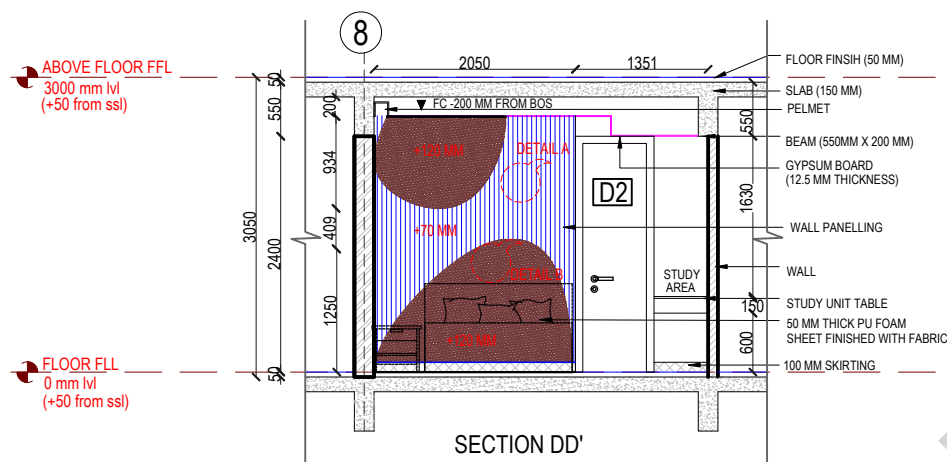
 100 MM WALL

LEGENDS

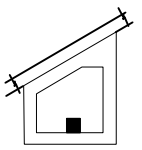
 12.5 MM THICK GYPSUM BOARD

LEGENDS

 1.2M X 0.6 M X 9 MM GLAZED
FINISH VITRIFIED TILE
SIMPOLO CODE :1004
WITH 5 MM SPACING FILLED
WITH EPOXY BASED GROUTING (BUTT JOINT)



KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

	DEXARATE CODE:AP 9259
	GREENLAM CODE:270 HDG SILVERY GREY
	GREENLAM CODE:101 HDG WHITE
	PAINT FINISH
	VELVET FABRIC
	MIRROR

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT	FFL - FINISHED FLOOR LEVEL
PS -	PLUMBING SHAFT	SSL - STRUCTURAL SLAB LEVEL
AC -	AIR CONDITIONING	
FS -	FIRE SHAFT	BOS - BOTTOM OF SLAB
TS -	TELEPHONE SHAFT	FC - FALSE CEILING

REVISION			
	NO.	DATE	DESCRIPTION.

NOTE:
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ARCHITECTS & EP CONSTRUCTION:



Taamaesek Engineering Consortium
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 Avenue west, Mylapore,
 Chennai - 600 004. Ph:044-24671157/1139.
 Fax : 044-24672237.
 url:www.taamaesek.com
 e-mail: info@taamaesek.com

CLIENT:
M/s.Indian bank ,
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

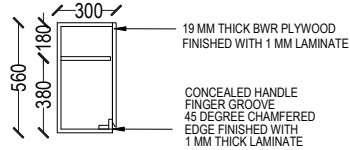
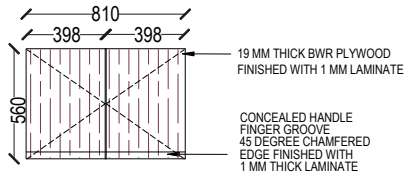
DRAWN BY :	AR.SREEPRIYA	
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	21.05.2025	

DRAWING TITLE:	
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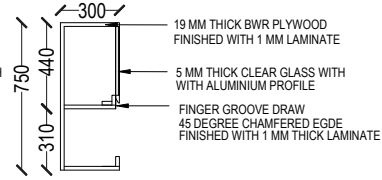
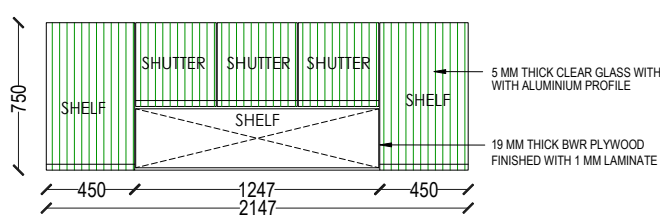
BEDROOM 3-INTERIOR DETAIL DRAWING

BEDROOMS INTERIOR DETAIL DRAWING

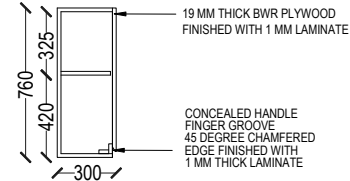
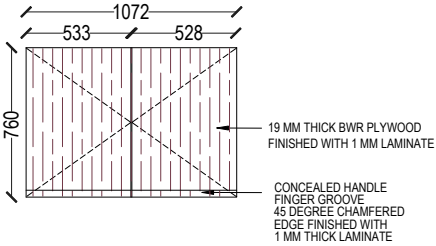
Drawing number: TMA-292 /IB/ARCH/A-18/R1				
Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-18/R1



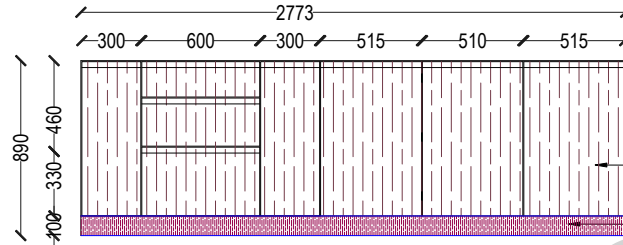
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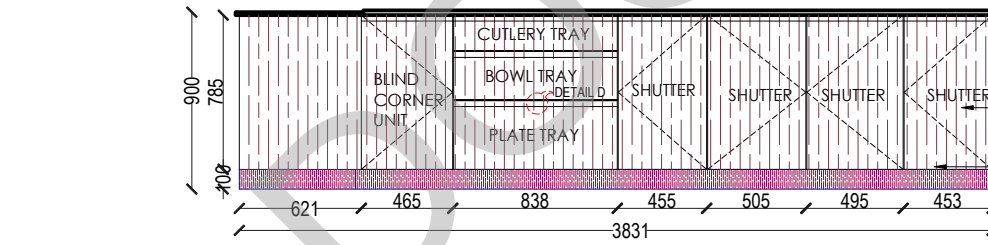
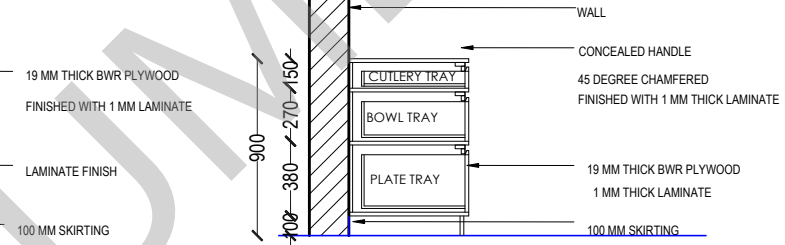
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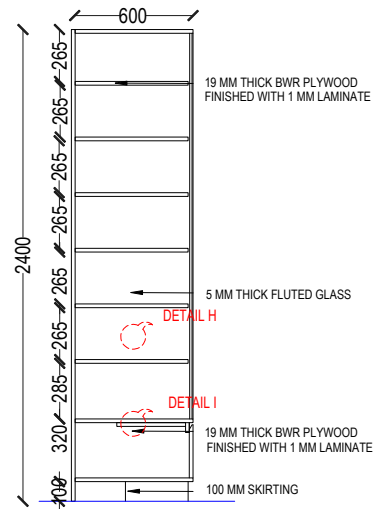
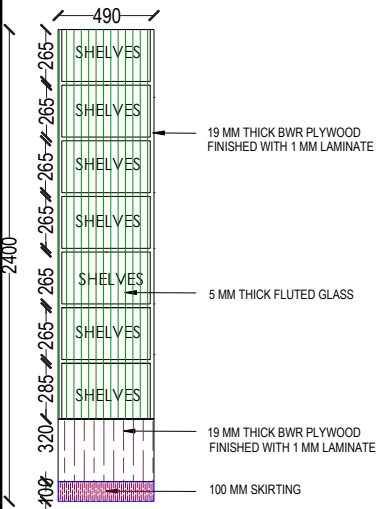
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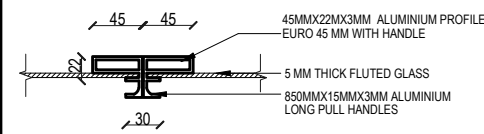
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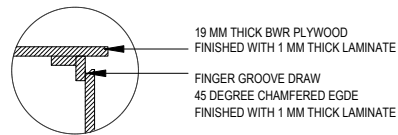
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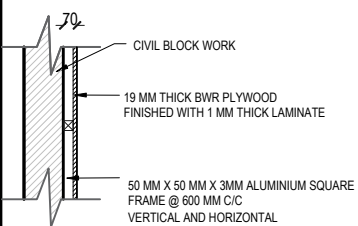
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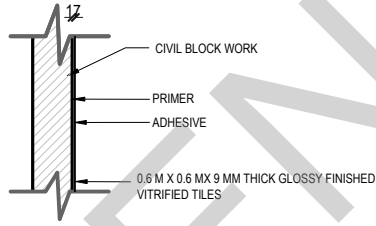
DETAIL H



DETAIL I

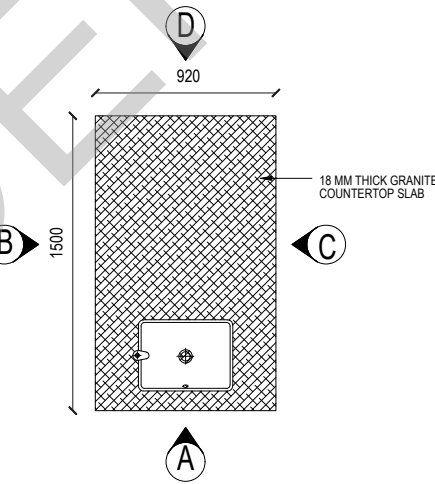


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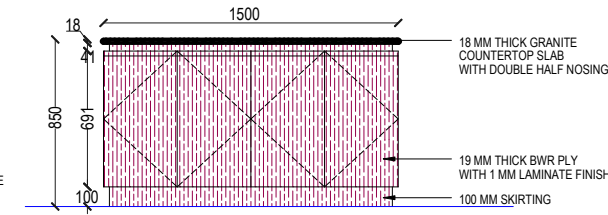


WALL TILES
SIMPOLO CODE: 1048 DECOR

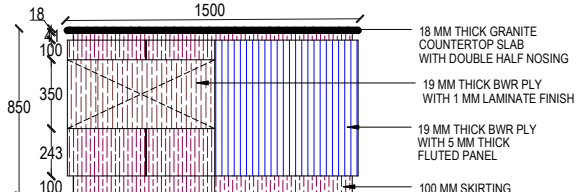
WALL PANELLING DETAIL



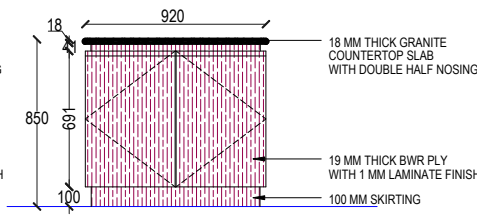
ISLAND COUNTER - PLAN



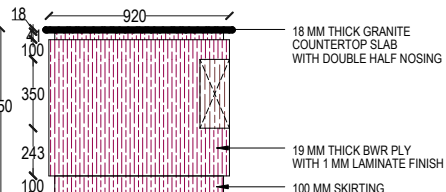
ELEVATION B



ELEVATION C



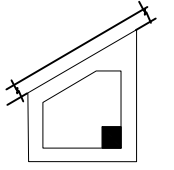
ELEVATION A



ELEVATION D

ISLAND COUNTER DETAIL

KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

- 0.6M X 0.6M X 9MM THICK GLOSSY FINISHED VITRIFIED TILES SIMPOLO CODE: 1048 DECOR
- GREENLAM CODE:101 SGL WHITE
- GREENLAM CODE:261 HDG DARK GREY
- 5 MM THICK FLUTED GLASS
- SAINT GOBAIN : CLEAR GLASS
- DEXARATE CODE:AP 9254

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT FFL - FINISHED FLOOR LEVEL
- PS - PLUMBING SHAFT SSL - STRUCTURAL SLAB LEVEL
- AC - AIR CONDITIONING
- FS - FIRE SHAFT BOS - BOTTOM OF SLAB LEVEL
- TS - TELEPHONE SHAFT FC - FALSE CEILING

REVISION

NO.	DATE	DESCRIPTION
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NOTE:
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ARCHITECTS & EP CONSTRUCTION:

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Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT:

M/s Indian bank,
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:

PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

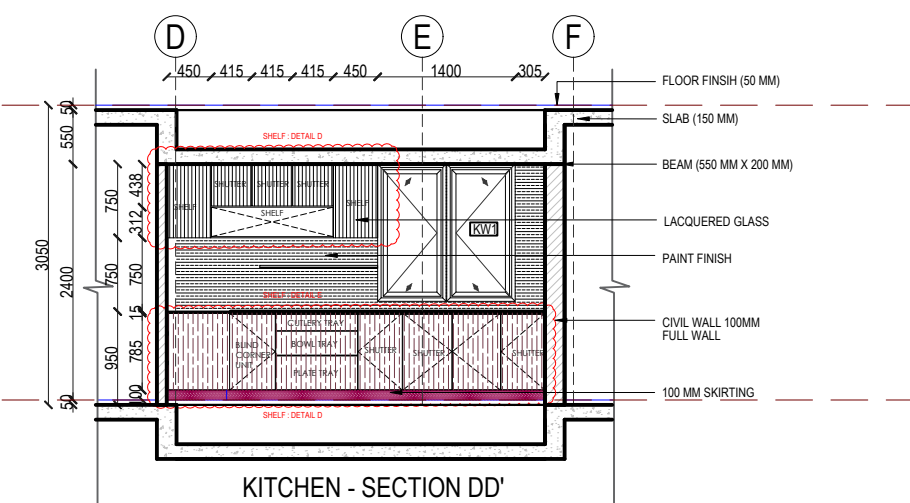
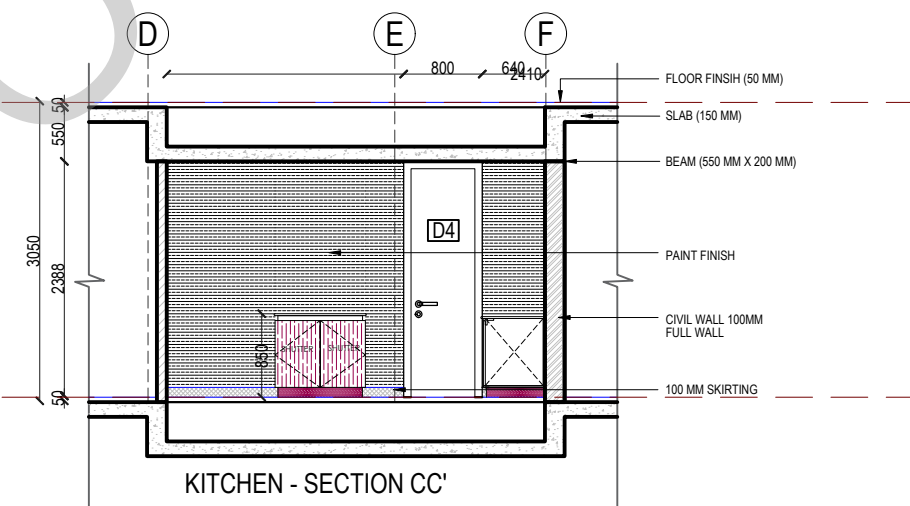
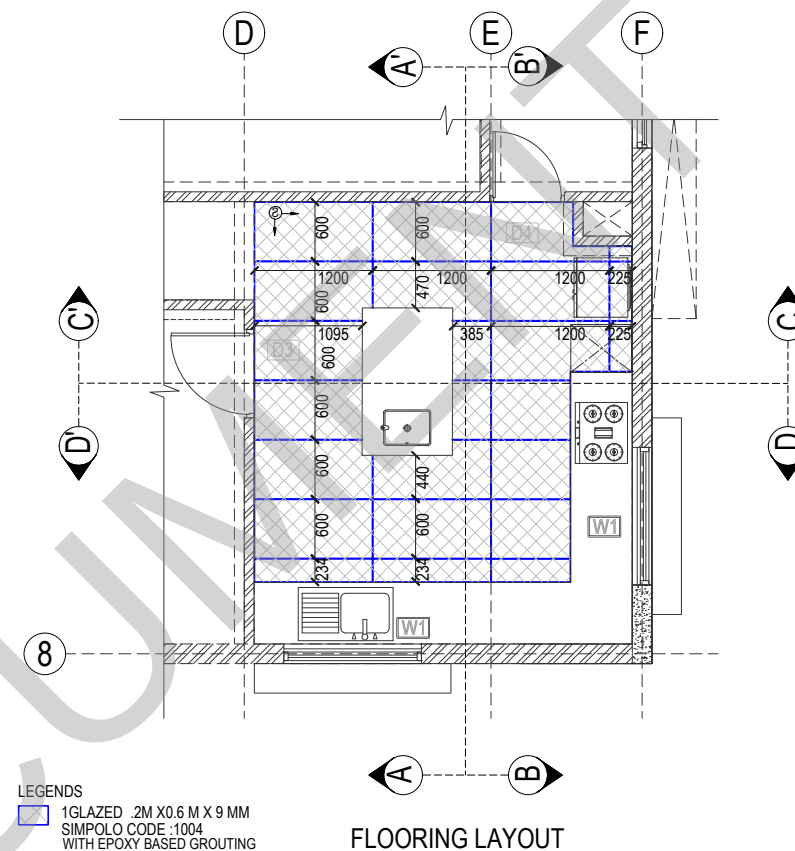
DRAWN BY :	AR.SREEPRIYA	
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	21.05.2025	

DRAWING TITLE:

KITCHEN - INTERIOR DETAILED DRAWING

Drawing number: TMA-292 /IB/ARCH/A-22/R1

Project code	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA-292/IB/ARCH/A-22/R1



LEGENDS:

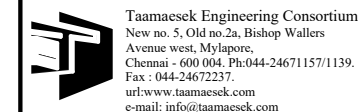
- ABBREVIATIONS:**

- | | | |
|------|------------------|--------------------------------|
| ES - | ELECTRICAL SHAFT | FFL - FINISHED FLOOR
LEVEL |
| PS - | PLUMBING SHAFT | SSL - STRUCTURAL SLAB
LEVEL |
| AC - | AIR CONDITIONING | |
| FS - | FIRE SHAFT | BOS - BOTTOM OF SLAB |
| TS - | TELEPHONE SHAFT | FC - FALSE CEILING |

REVISION			
	NO.	DATE	DESCRIPTION.

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ARCHITECTS & EP CONSTRUCTION:



CLIENT:
M/s.Indian bank ,
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

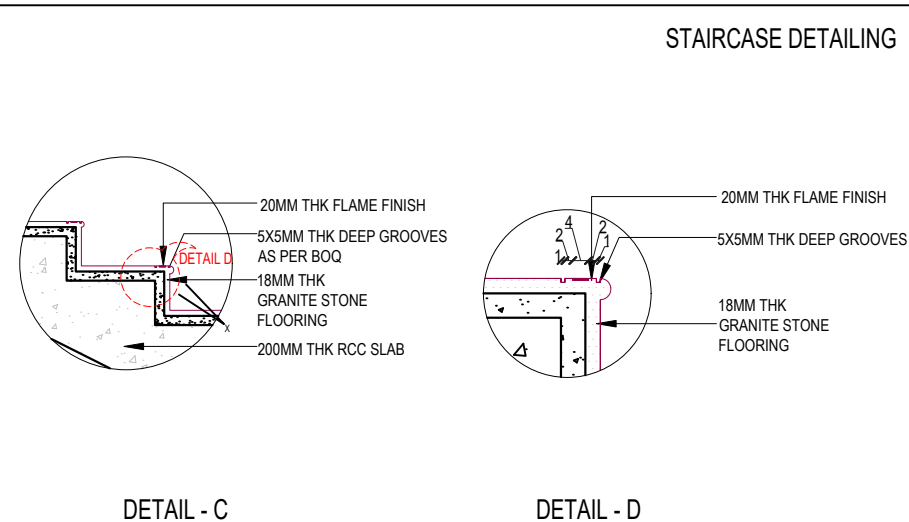
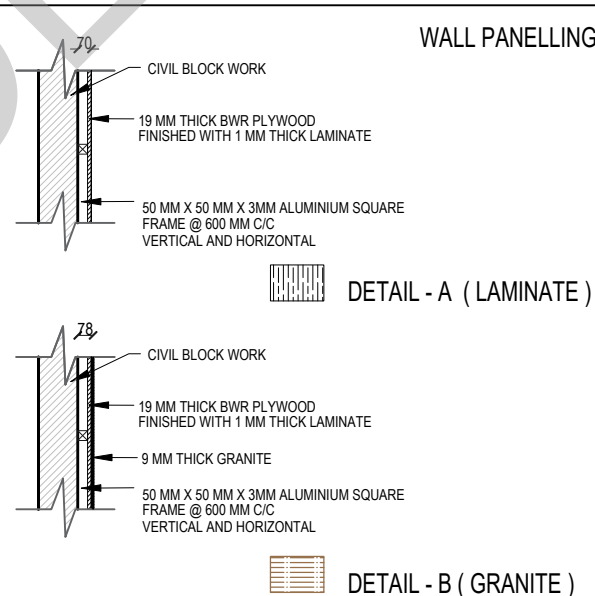
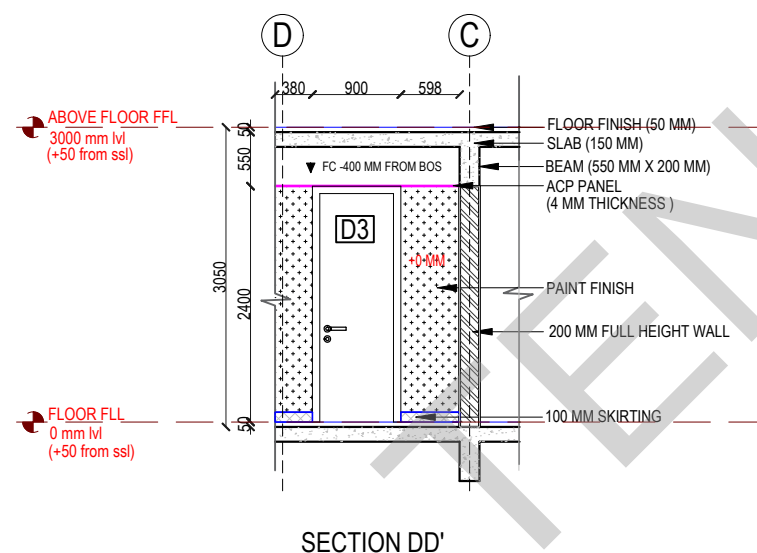
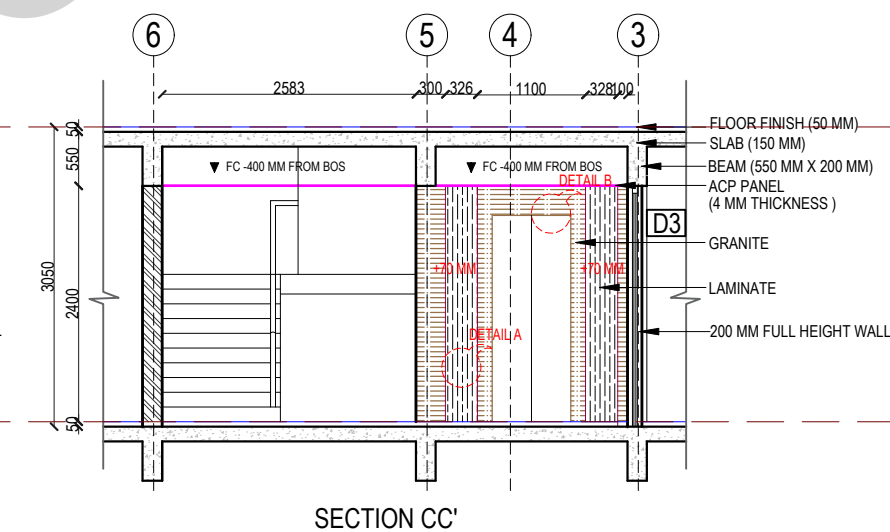
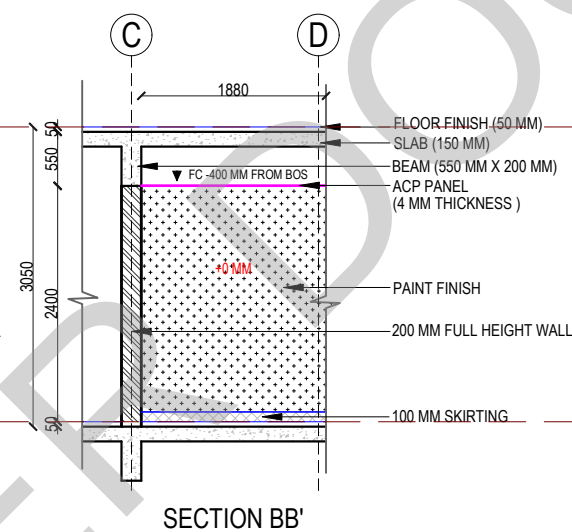
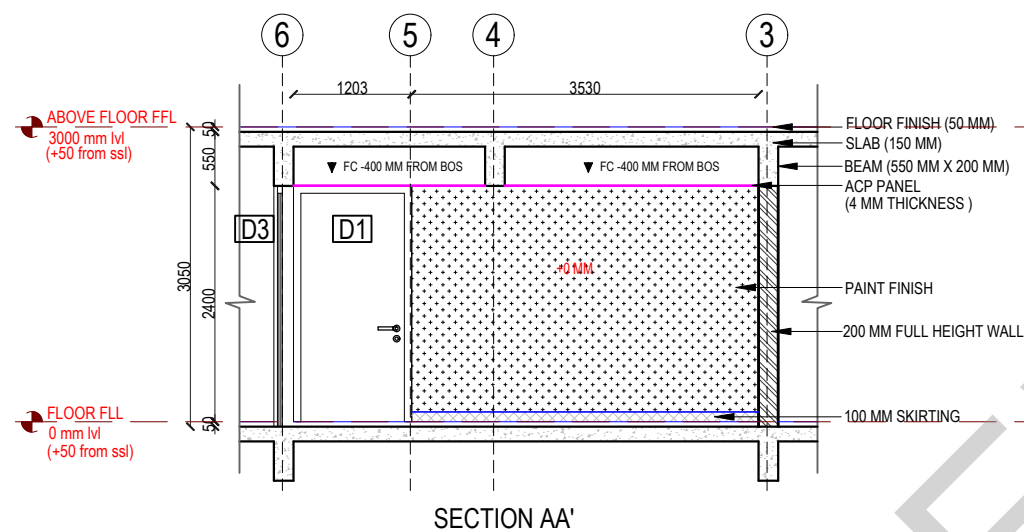
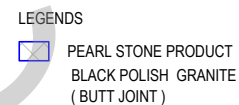
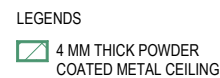
DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY :	AR.SREEPRIYA	 NORTH SHEET SIZE
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	21.05.2025	
		A2

DRAWING TITLE:
KITCHEN - INTERIOR DETAILED DRAWING

Drawing number: TMA-292 /IB/ARCH/A-22/R1

Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-22/R



KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

 GREENLAM CODE:
5082 SAT LOUISIANA OAK

 GRANITE - ARMANI BROWN

 WALL PAINT FINISHES

ABBREVIATIONS:

ES - ELECTRICAL SHAFT

FFL - FINISHED FLOOR LEVEL

PS - PLUMBING SHAFT

SSL - STRUCTURAL SLAB LEVEL

AC - AIR CONDITIONING

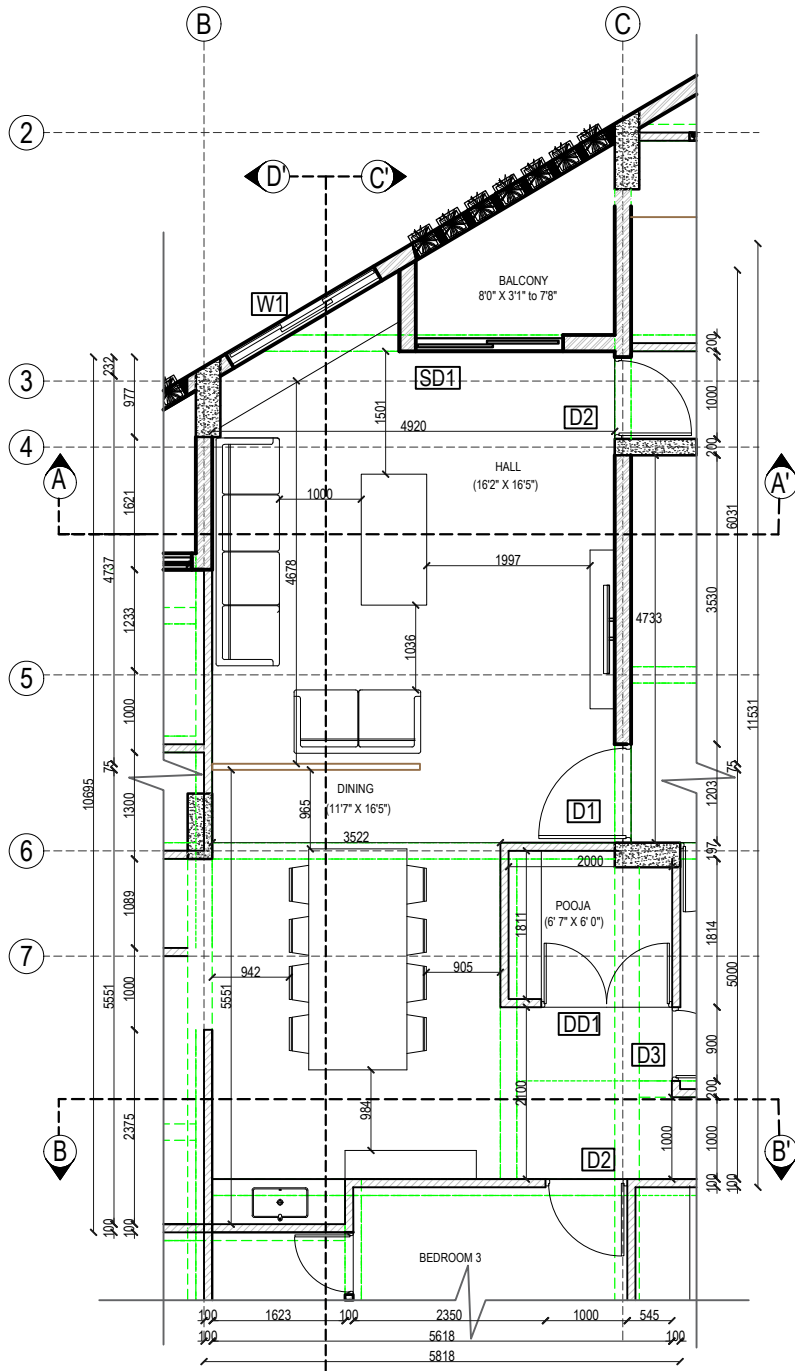
FS - FIRE SHAFT

BOS - BOTTOM OF SLAB

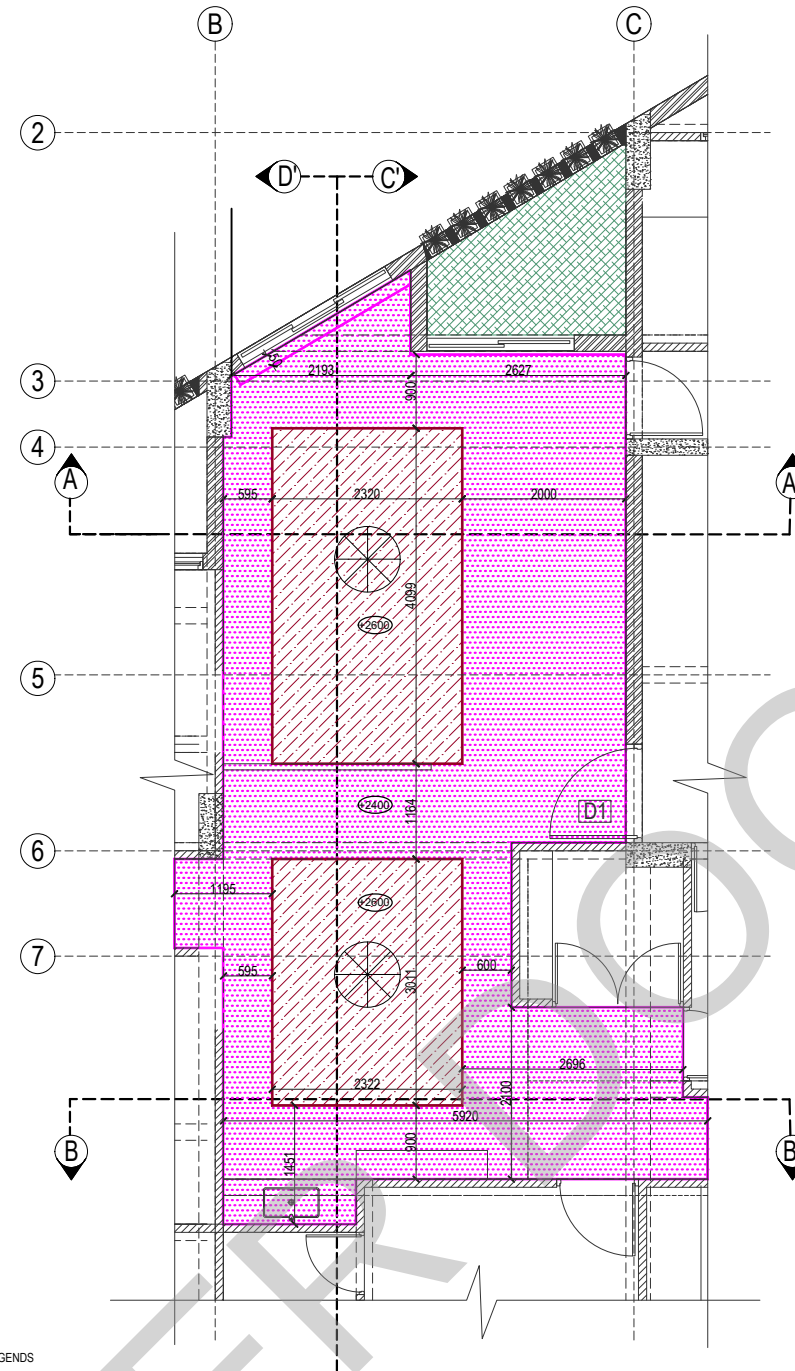
TS - TELEPHONE SHAFT

FC - FALSE CEILING

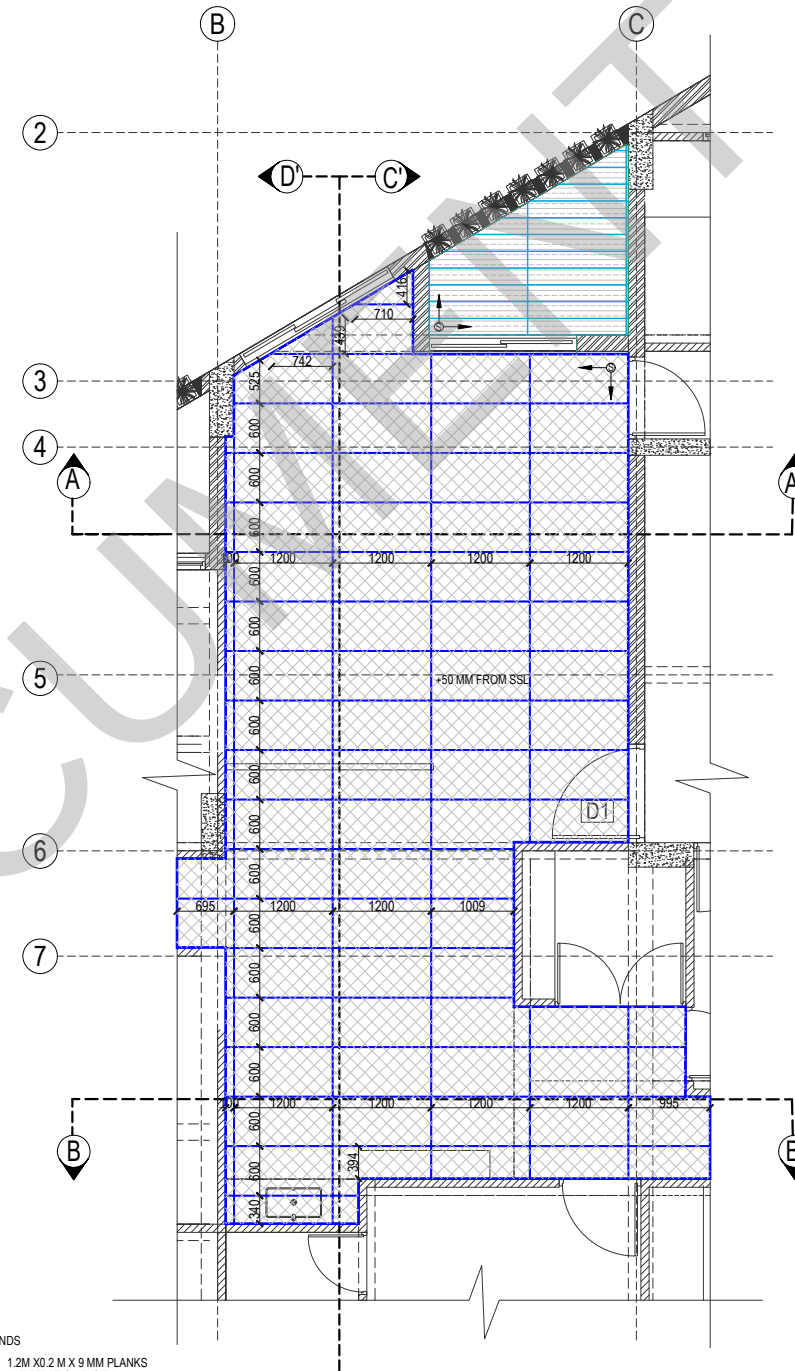
REVISION



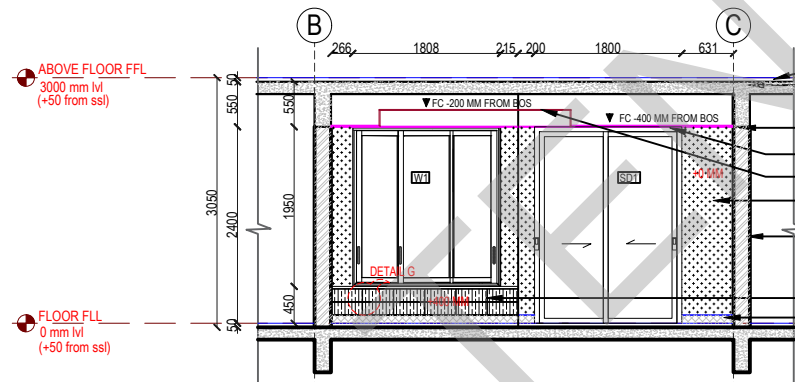
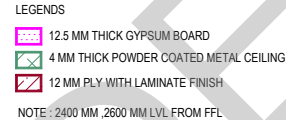
PLAN



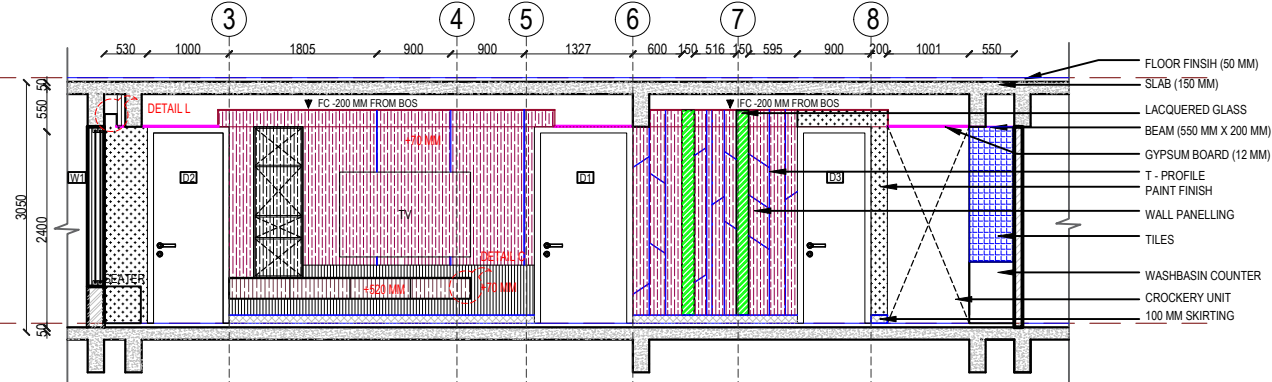
FALSE CEILING PLAN



FLOORING LAYOUT

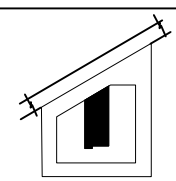


SECTION AA'



SECTION CC'

KEY PLAN:



SCHEDULE OF JOINERY:

LEGENDS:

- T - PROFILE
- PAINTE FINISH
- GREENLAM CODE:5082 HDG
- DEXARATE CODE: AP 9258
- GREENLAM CODE:5574
- SAINT GOBAIN PRODUCT:LACQUERED GLASS
- KAJARIA PRODUCT:JADE GREEN (BUTT JOINT)
- GREENLAM CODE:101 SGL WHITE
- DEXARATE CODE:AP 9254
- GREENPLY PRODUCT: PRELAMINATED WOOD
- GREENLAM CODE:261 HDG DARK GREY
- DEXARATE CODE: AP 9258

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
- TS - TELEPHONE SHAFT
- FFL - FINISHED FLOOR LEVEL
- SSL - STRUCTURAL SLAB LEVEL
- BOS - BOTTOM OF SLAB
- FC - FALSE CEILING

NO.	DATE	DESCRIPTION.

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CLIENT:
M/s.Indian bank,
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Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Silt + 5 Floors) @
Mylapore, Chennai - 600 004.

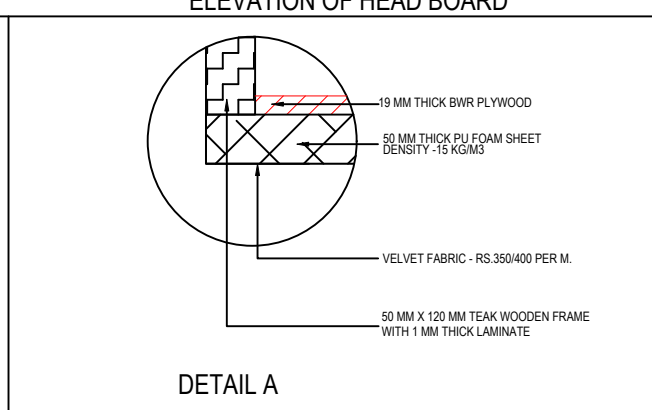
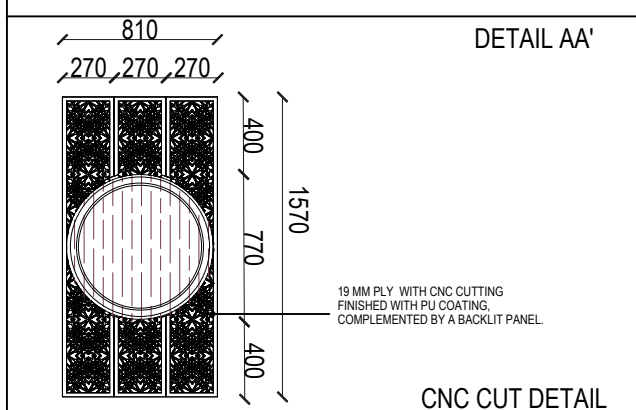
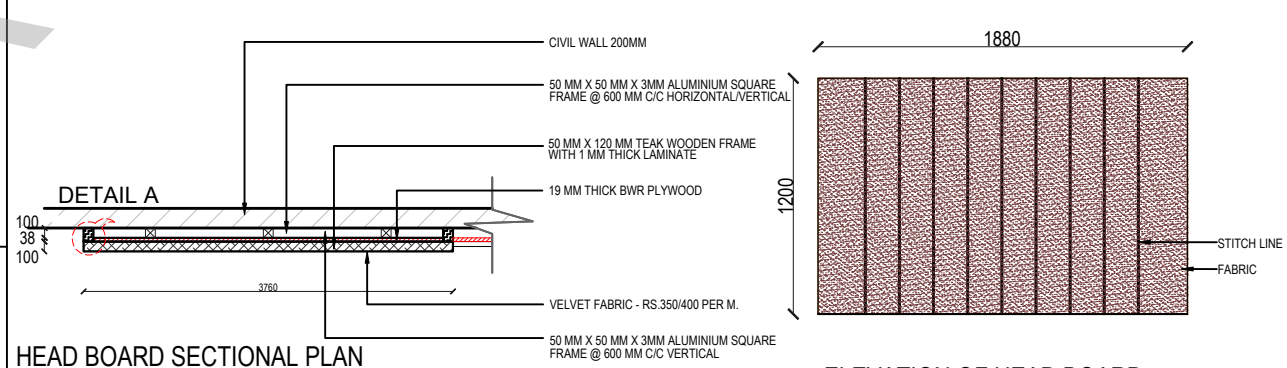
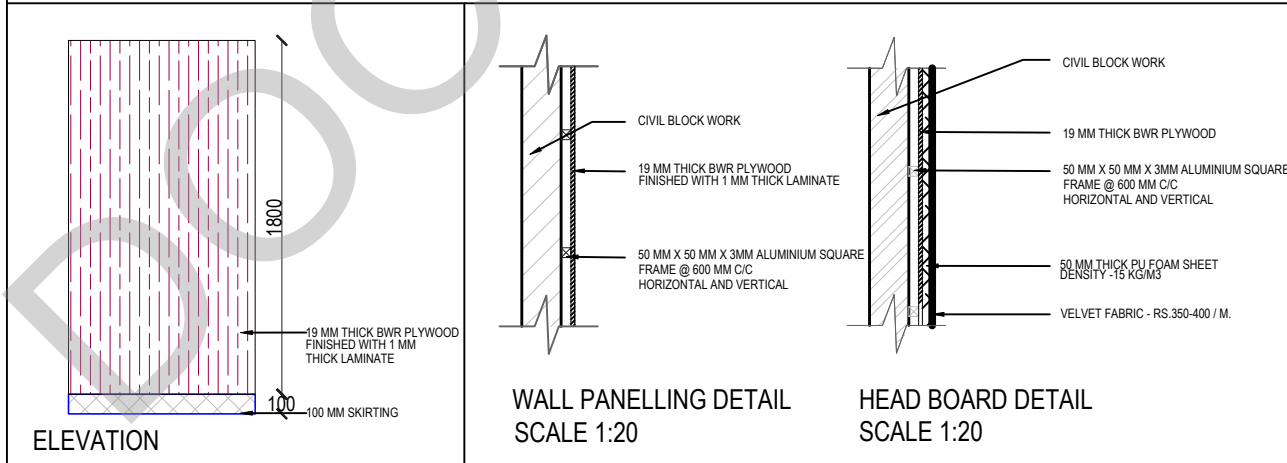
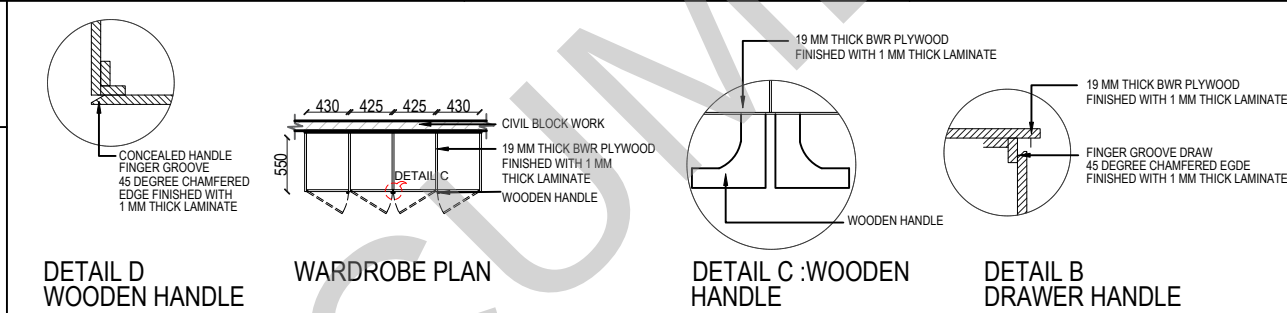
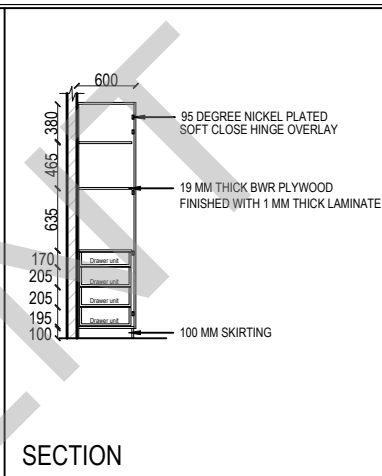
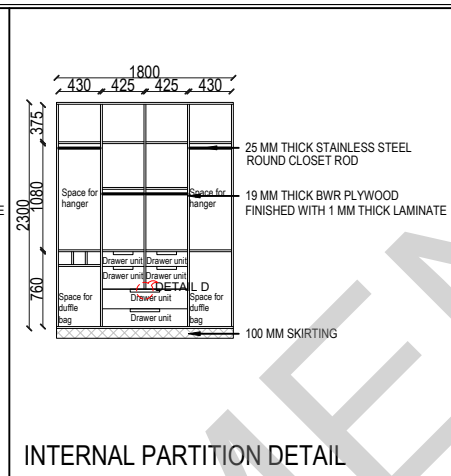
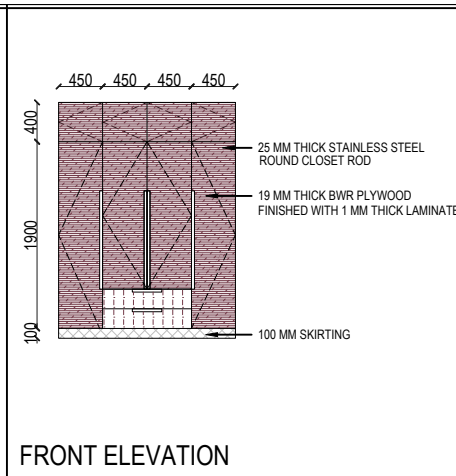
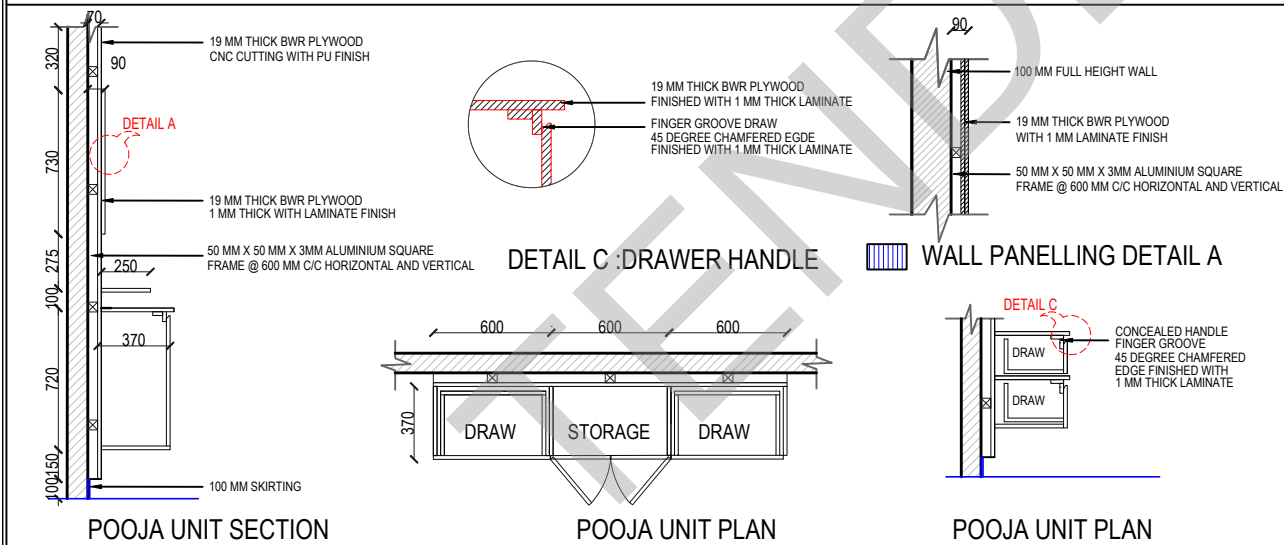
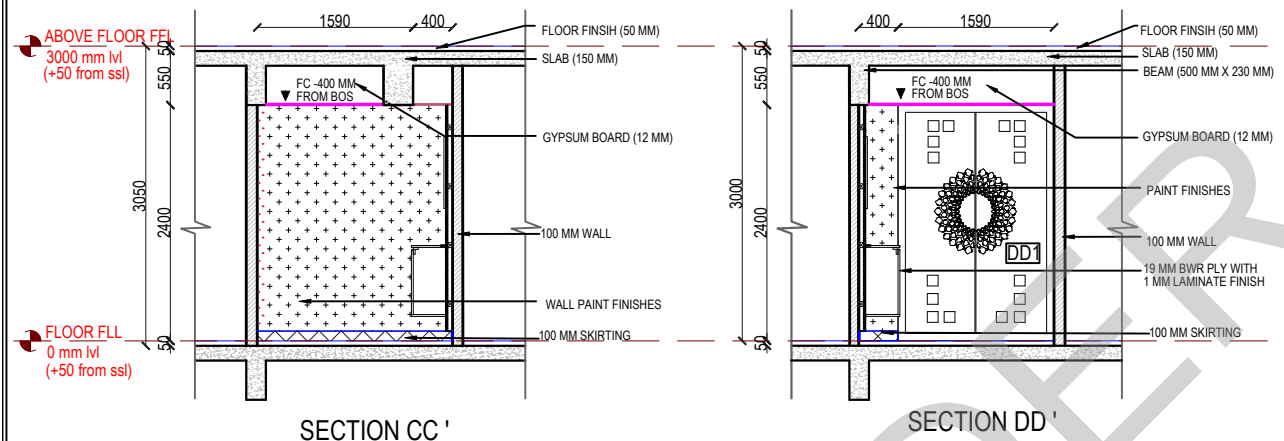
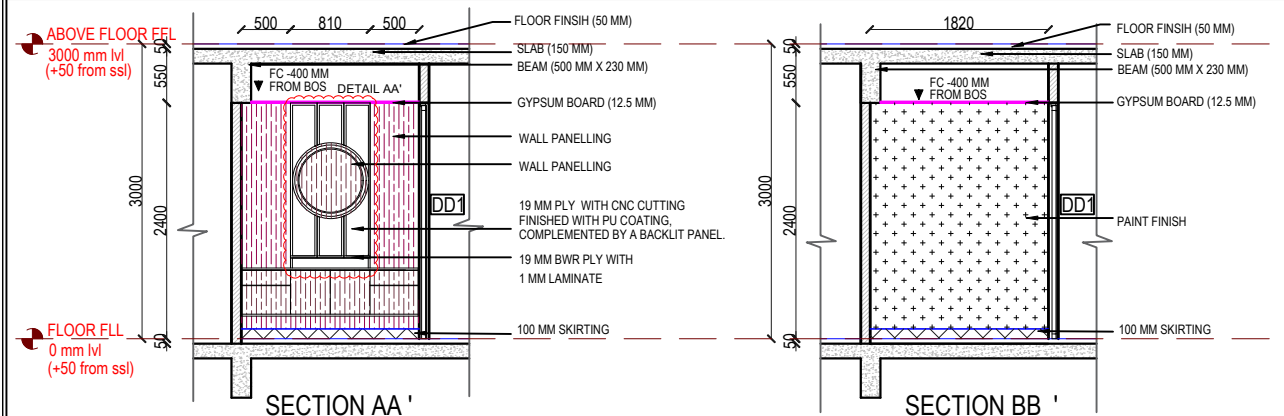
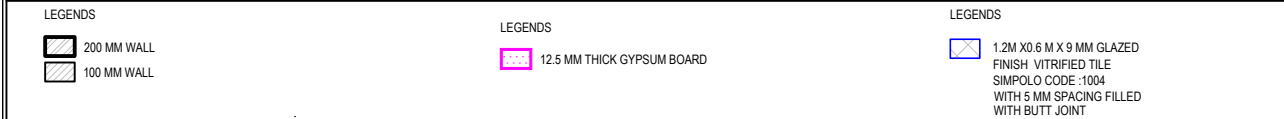
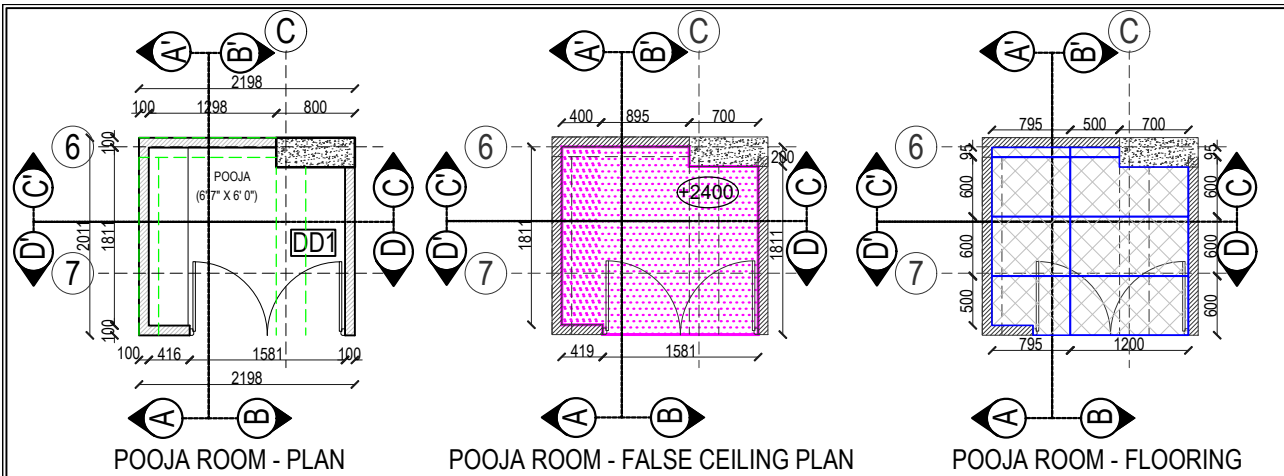
DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY :	AR.SREEPRIYA	SHEET NO. 11
CHECKED BY:	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	21.05.2025	

DRAWING TITLE:
LIVING AND DINING ROOM
INTERIOR DETAIL DRAWING

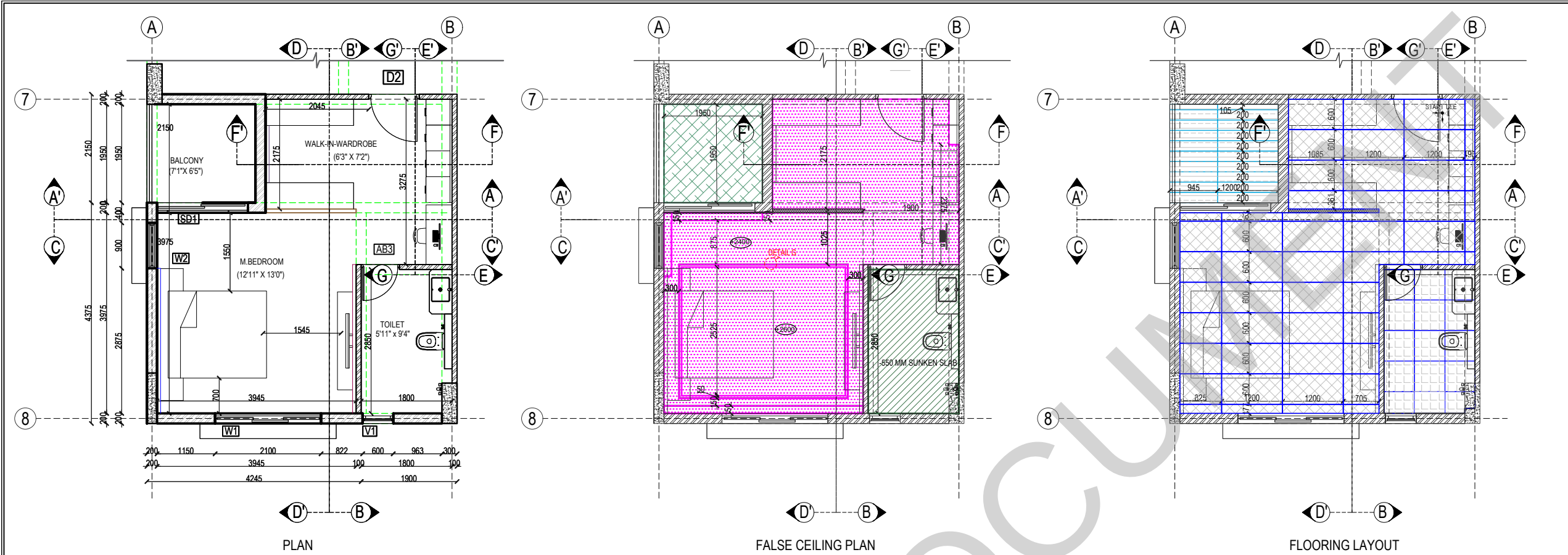
Drawing number: TMA-292 /IB/ARCH/A-19/R1

Project code	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-19/R1



KEY PLAN:				
SCHEDULE OF JOINERY:				
LEGENDS:				
	GREENLAM CODE:101 SGL WHITE			
	LAMINATE FINISH			
	MERINO LAMINATE CODE:14194 MNT RH			
	WALL PAINT FINISHES			
	SIMPOLO PRODUCT:CALCUTTA ROSE			
ABBREVIATIONS:				
ES -	ELECTRICAL SHAFT	FFL - FINISHED FLOOR LEVEL		
PS -	PLUMBING SHAFT	SSL - STRUCTURAL SLAB LEVEL		
AC -	AIR CONDITIONING	BOS - BOTTOM OF SLAB		
FS -	FIRE SHAFT	FC - FALSE CEILING		
TS -	TELEPHONE SHAFT			
REVISION				
NOTE: ALL DIMENSIONS ARE IN METERS. ALL DIMENSIONS TO BE CHKD. AT SITE. DO NOT SCALE THE DRAWING IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.				
ARCHITECTS & EP CONSTRUCTION:				
	Taamaesek Engineering Consortium New no. 5, Old no.2a, Bishop Wallers Avenue west, Mylapore, Chennai - 600 004. Ph:044-24671157/1139. Fax : 044-24672237. url:www.taamaesek.com e-mail: info@taamaesek.com			
CLIENT: M/s.Indian bank , 254-260, Avvai Shanmugham Salai, Pudupet, Gopalapuram, Chennai, Tamil Nadu 600014				
				
PROJECT:				
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Stilt + 5 Floors) @ MYLAPORE, CHENNAI – 600 004.				
DRAWING STAGE: GOOD FOR CONSTRUCTION				
DRAWN BY :	AR.SREEPRIYA	 SHEET SIZE: A2		
CHECKED BY :	AR.MONISHA KAMACHI			
SCALE :	1:100			
DATE :	21.05.2025			
DRAWING TITLE:				
POOJA ROOM , BEDROOM 1 INTERIOR DETAILED DRAWING				
Drawing number: TMA-292 /IB/ARCH/A-21/R1				
Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-21/R1

Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-15/R1



KEY PLAN:

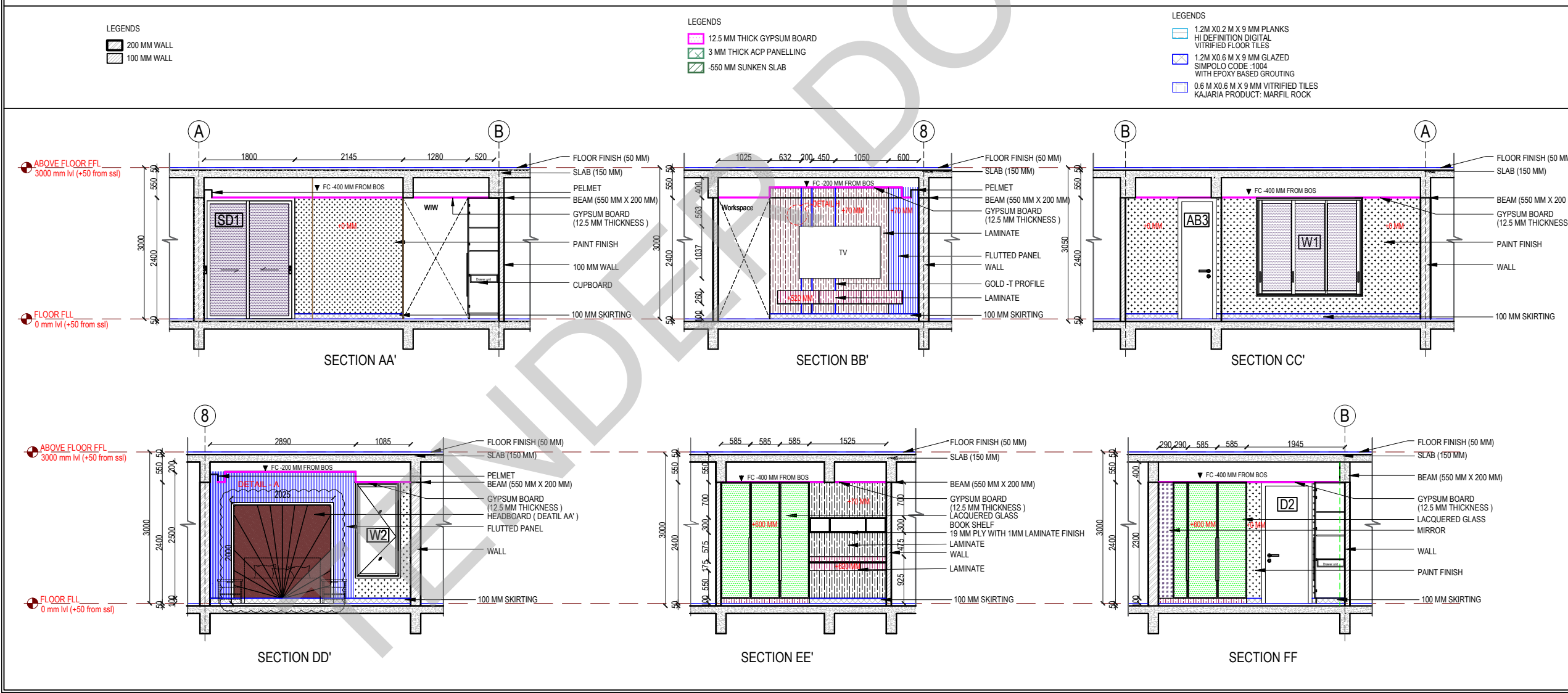
SCHEDULE OF JOINERY:

LEGENDS:

- DEXARATE CODE:AP 9254
- SAINT GOBAIN : LACQUERED GLASS
- GREENLAM CODE:101 SGL WHITE
- GREENLAM CODE:261 HDG DARK GREY
- DEXARATE CODE:AP 9254
- GREENLAM CODE:401 HDG black
- MIRROR
- VELVET FABRIC
- GREENLAM CODE:270 HDG SILVERY GREY

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT	FFL -	FINISHED FLOOR LEVEL
PS -	PLUMBING SHAFT	SSL -	STRUCTURAL SLAB
AC -	AIR CONDITIONING	BOS -	BOTTOM OF SLAB
FS -	FIRE SHAFT	TS -	TELEPHONE SHAFT
		FC -	FALSE CEILING



REVISION

NO.	DATE	DESCRIPTION.

NOTE:
ALL DIMENSIONS ARE IN METERS.
ALL DIMENSIONS TO BE CHKD. AT SITE.
DO NOT SCALE THE DRAWING.
IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.

ARCHITECTS & EP CONSTRUCTION:

CLIENT:
M/s.Indian bank,
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
Mylapore, Chennai - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY :	AR.SREEPRIYA	
CHECKED BY :	AR.MONISHA KAMACHI	
SCALE :	1:100	
DATE :	19.05.2025	

DRAWING TITLE:
MASTER BEDROOM - INTERIOR DETAIL DRAWING

Drawing number: TMA-292 /IB/ARCH/A-15/R1

Project code	Project name	Type of	Type of	Drawing Number
TMA-292	IB	IFC	ARCH	TMA-292/IB/ARCH/A-15/R1



LEGENDS:

 PAINT FINISH

— 10MM X 3MM SS T-PROFILE



ES -	ELECTRICAL SHAFT	FFL - FINISHED FLOOR LEVEL
PS -	PLUMBING SHAFT	SSL - STRUCTURAL SLAB LEVEL
AC -	AIR CONDITIONING	
FS -	FIRE SHAFT	BOS - BOTTOM OF SLAB
TS -	TELEPHONE SHAFT	FC - FALSE CEILING

NOTE:
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ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS,
IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE
EXECUTION OF WORK AT THE SITE.



Taamaesek Engineering Consortium
 New no. 5, Old no.2a, Bishop Wallers
 Avenue west, Mylapore,
 Chennai - 600 004. Ph:044-24671157/1139.
 Fax : 044-24672237.
 url:www.taamaesek.com
 e-mail: info@taamaesek.com

CLIENT:
M/s.Indian bank ,
254-260, Avvai Shanmugham Salai, Pudupet,
Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:
PROPOSED CONSTRUCTION OF
RESIDENTIAL BUILDING (Stilt + 5 Floors) @
MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

TE	DRAWN BY :	AR.SREEPRIYA	
	CHECKED BY:	AR.MONISHA KAMACHI	
	SCALE :	1:100	
TE	DATE :	21.05.2025	SHEET SIZE A2

DRAWING TITLE:	
OFFICE ROOM INTERIOR DETAILED DRAWING	

Drawing number: TMA-292 /IB/ARCH/A-20/R1

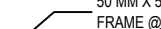
Project code number	Project name	Type of Drawing	Type of Construction	Drawing Number
TMA-292	IB	IFC	ARCH	TMA/292/IB/ARCH/A-20/R



100 MM FULL HEIGHT WALL

19 MM THICK BWR PLYWOOD FINISHED WITH 1 MM LAMINATE

50 MM X 50 MM X 3MM ALUMINIUM SQUARE FRAME @ 600 MM C/C HORIZONTAL AND VERTICAL



50 MM X 50 MM X 3MM ALUMINIUM SQUARE
FRAME @ 600 MM C/C HORIZONTAL

19 MM THICK BWR PLYWOOD
WITH 1 MM LAMINATE

10 MM T PROFILE- GOLD HAIRLINE
(3MM THICKNESS)

T- PROFILE DETAIL



DETAIL B

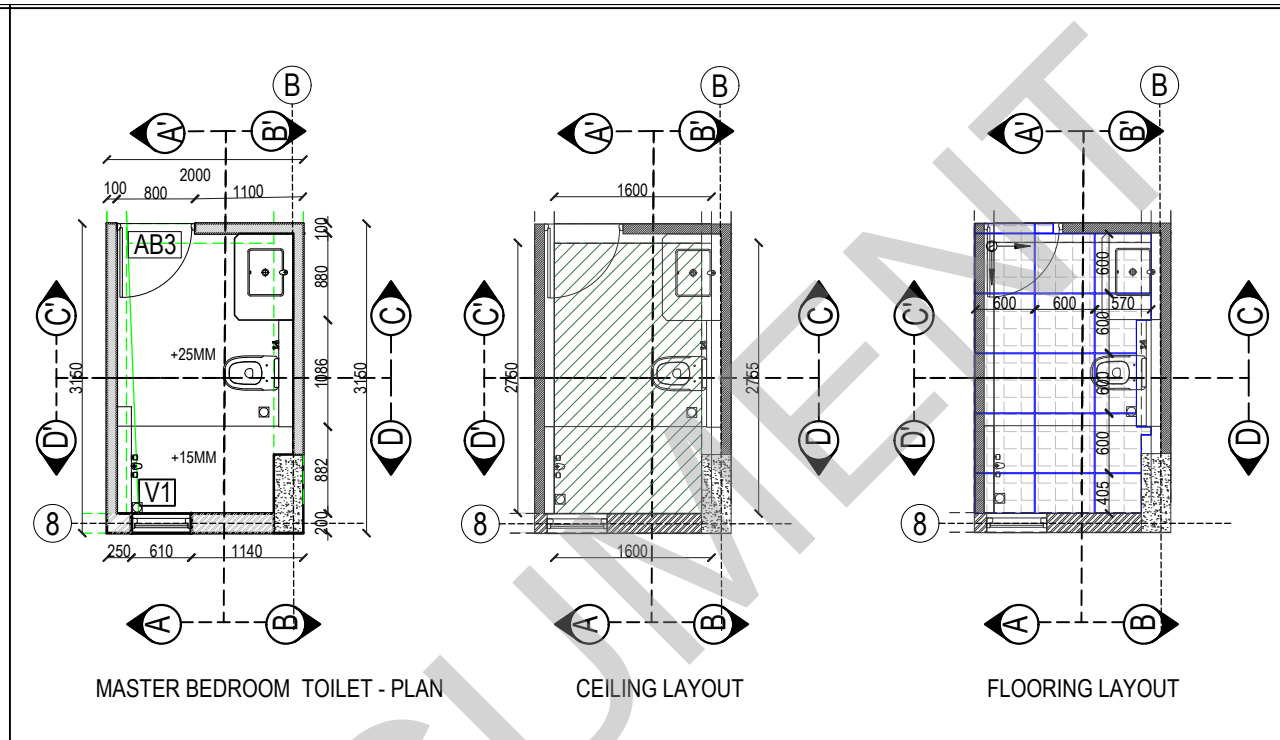
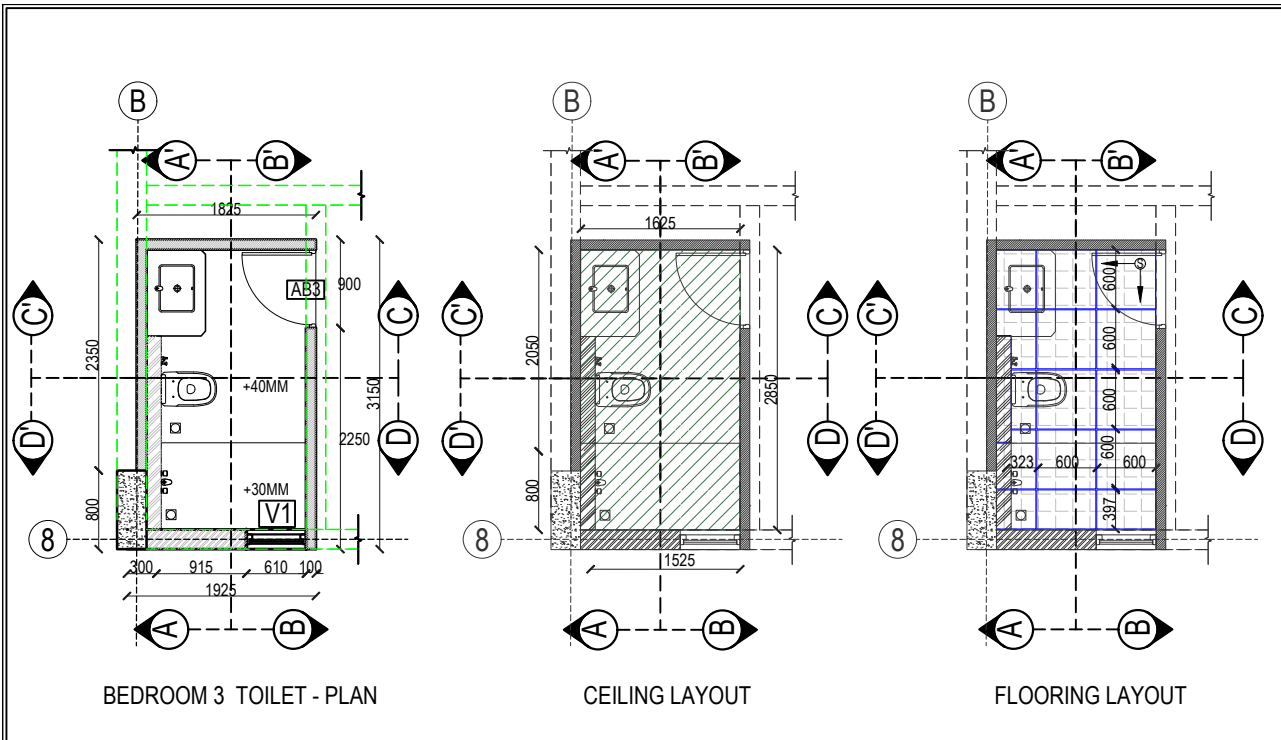
ELEVATION

PLAN

PLAN

DETAIL A

CUPBOARD DETAIL

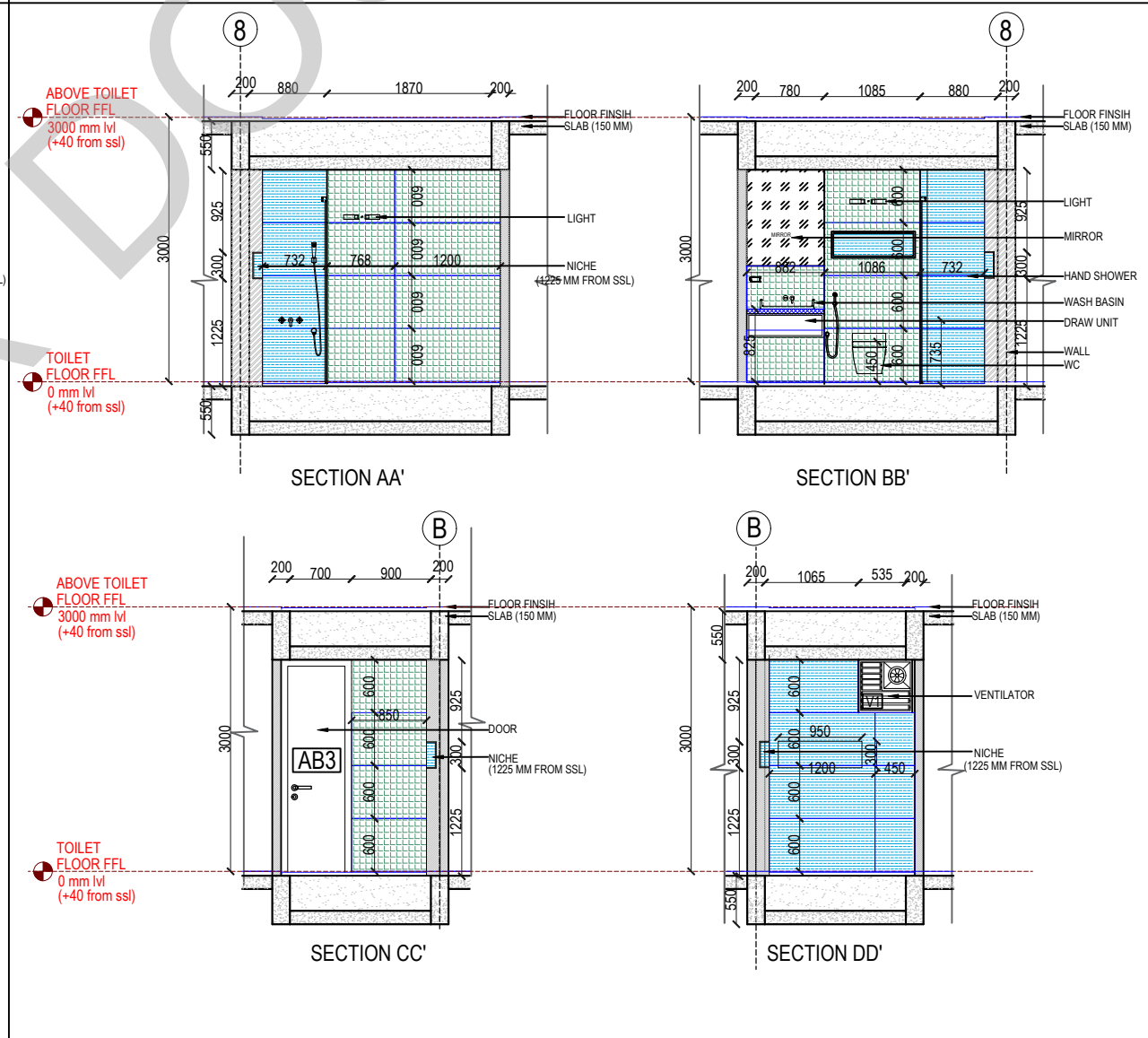
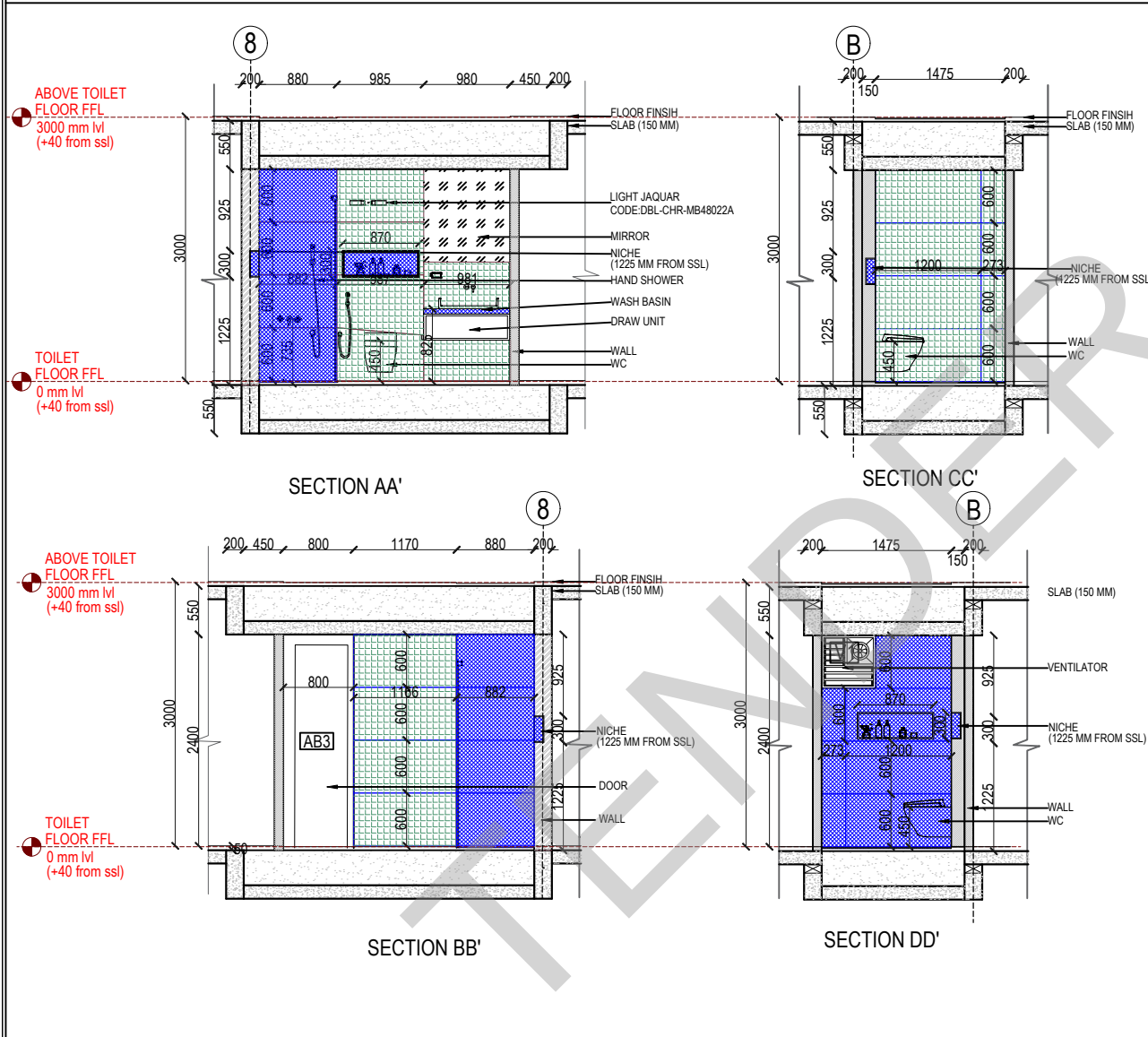


KEY PLAN:	
SCHEDULE OF JOINERY:	
LEGENDS:	
	EMPREDOR NERO (BUTT JOINT)
	KAJARIA ONYX BIANCO (BUTT JOINT)
	KAJARIA ANALYAYA GRIS(BUTT JOINT)

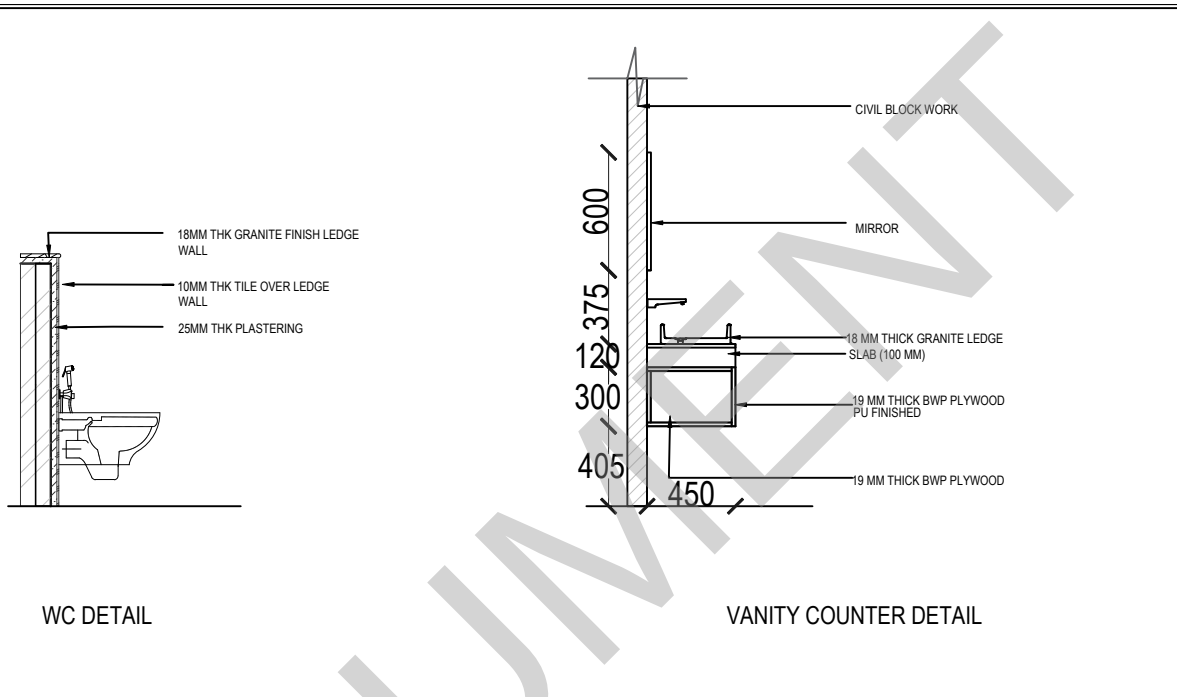
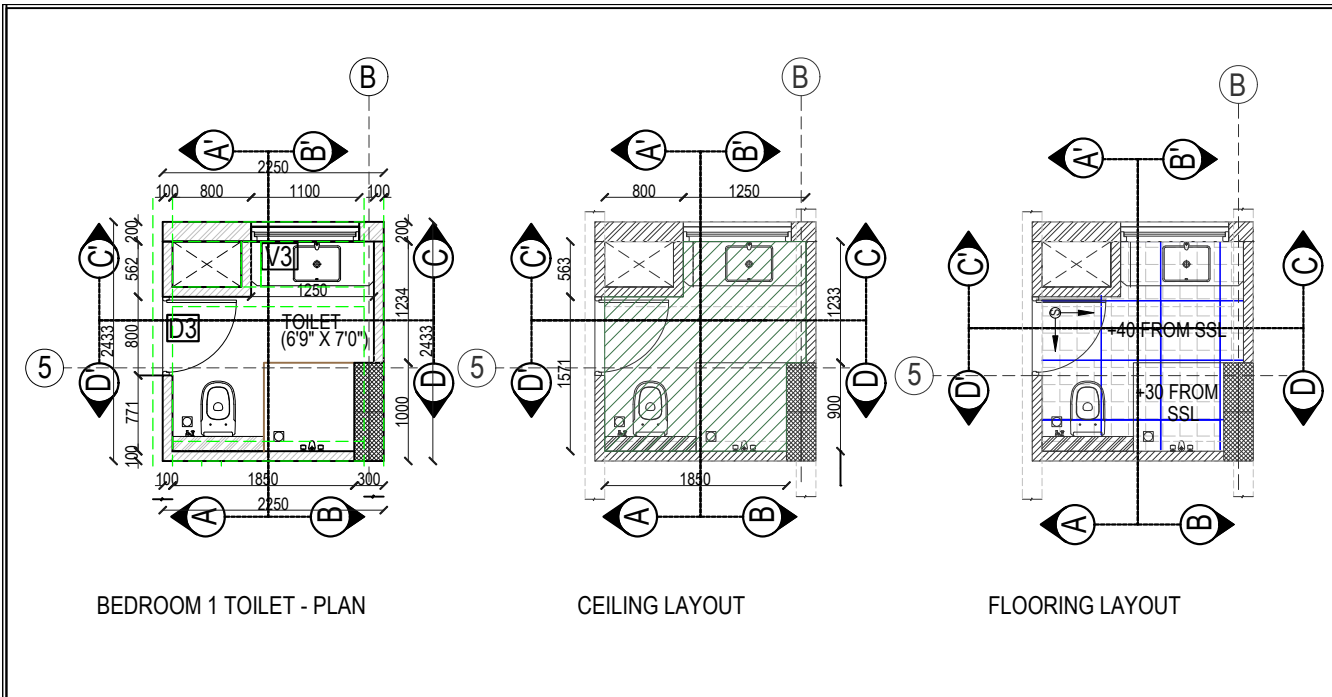
LEGENDS	LEGENDS	LEGENDS

LEGENDS	LEGENDS	LEGENDS

ABBREVIATIONS:	
ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT
FFL -	FINISHED FLOOR LEVEL
SSL -	STRUCTURAL SLAB LEVEL
BOS -	BOTTOM OF SLAB
FC -	FALSE CEILING
REVISION	
NO.	DATE
DESCRIPTION.	



NOTE: ALL DIMENSIONS ARE IN METERS. ALL DIMENSIONS TO BE CHKD. AT SITE. DO NOT SCALE THE DRAWING IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.	
ARCHITECTS & EP CONSTRUCTION:	
 Taamaesek Engineering Consortium New no. 5, Old no. 2a, Bishop Wallers Avenue west, Mylapore, Chennai - 600 004. Ph:044-24671157/1139. Fax : 044-24672237. url:www.taamaesek.com e-mail: info@taamaesek.com	
CLIENT: M/s Indian Bank, 254-260, Avvai Shanmugham Salai, Pudupet, Gopalapuram, Chennai, Tamil Nadu 600014	
PROJECT: PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Stilt + 5 Floors) @ MYLAPORE, CHENNAI - 600 004.	
DRAWING STAGE: GOOD FOR CONSTRUCTION	
DRAWN BY :	AR.SREEPRIYA
CHECKED BY :	AR.MONISHA KAMACHI
SCALE :	1:100
DATE :	21.05.2025
DRAWING TITLE:	
BEDROOM 3, MASTER BEDROOM TOILET INTERIOR DETAIL DRAWING	
Drawing number: TMA-292 /IB/ARCH/A-24/R1	
Project code	Project name
TMA-292	IB
Type of Drawing	Type of Construction
IFC	ARCH
Drawing Number	
TMA/292/IB/ARCH/A-24/R1	



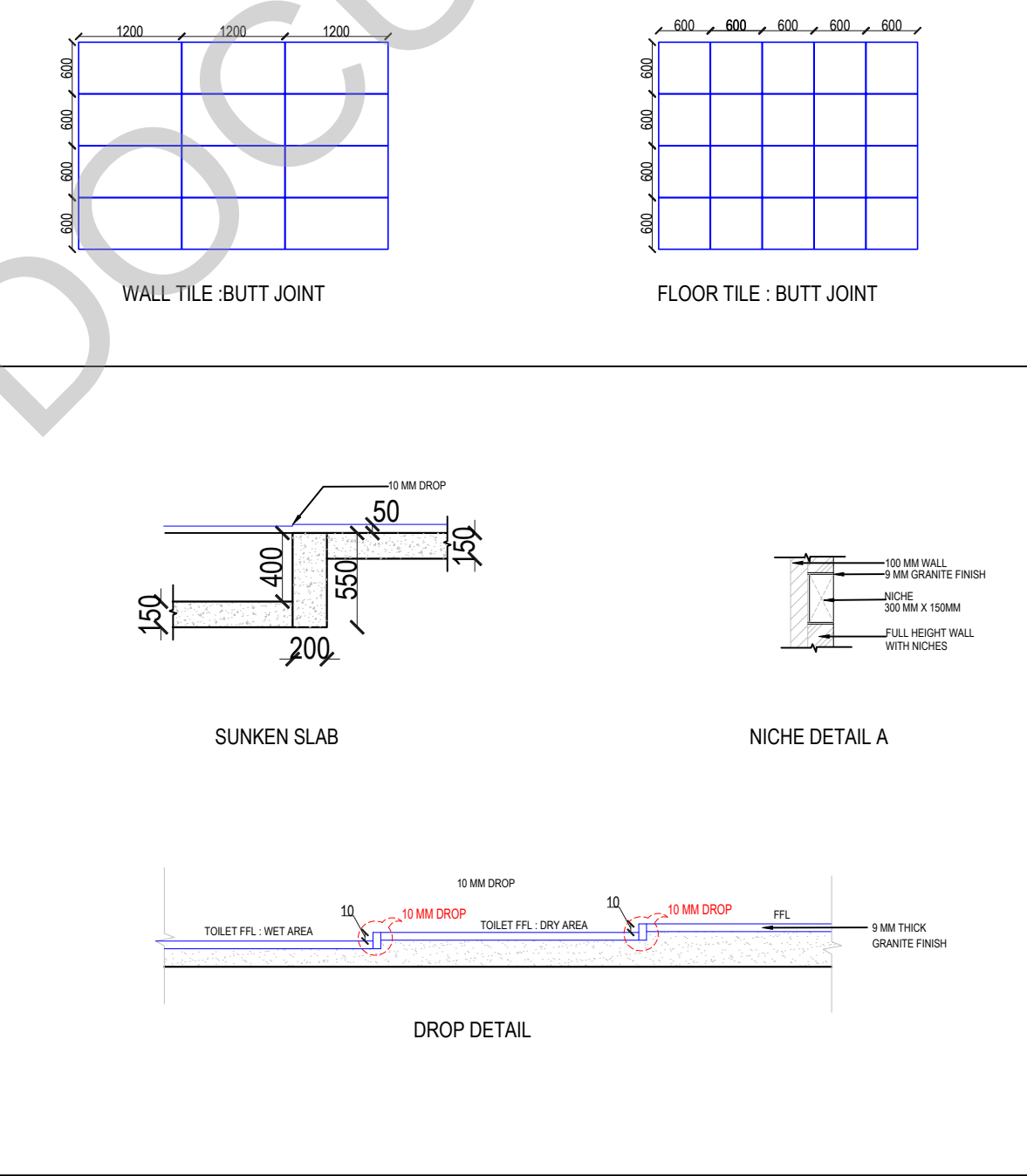
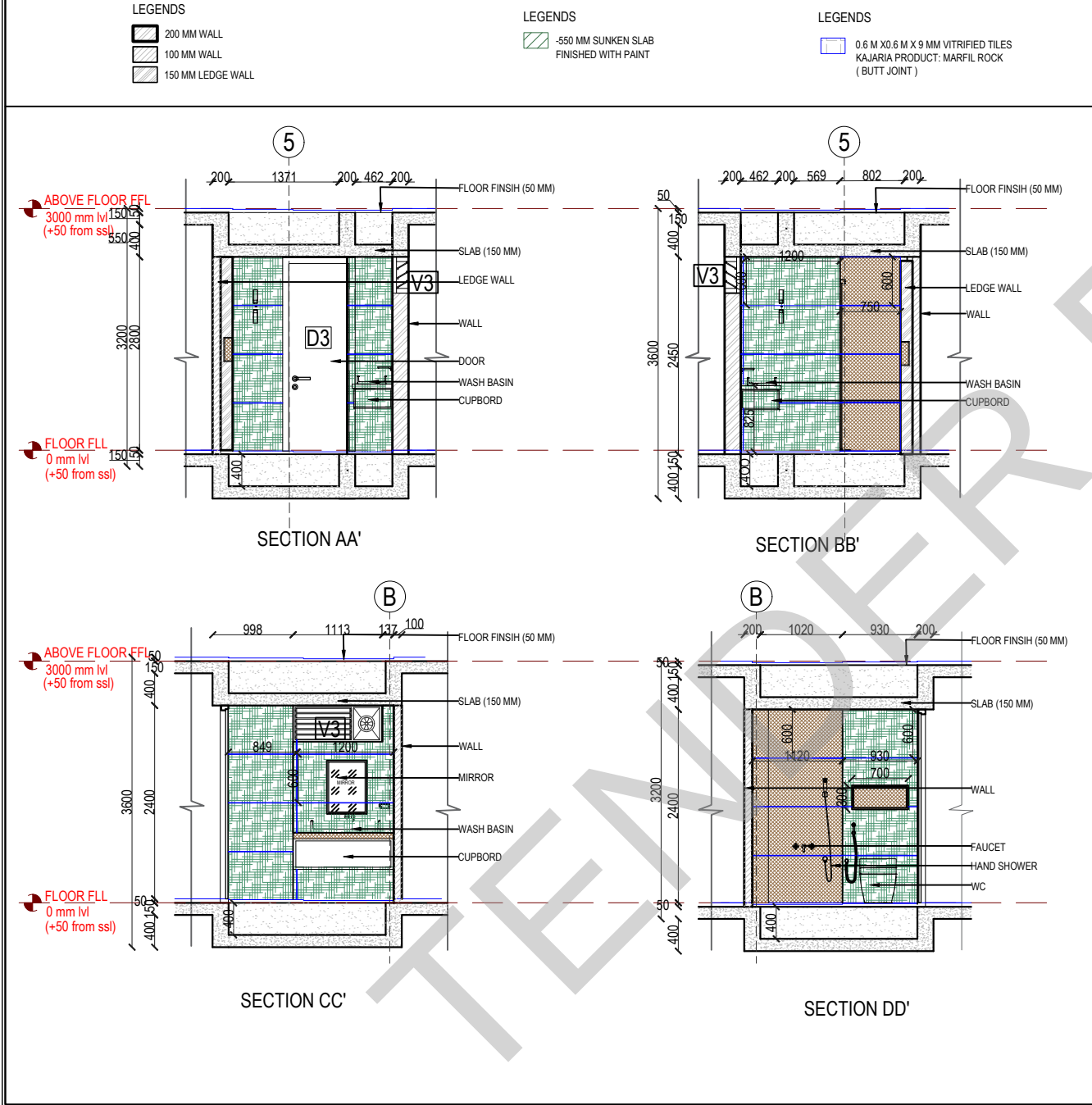
KEY PLAN:

SCHEDULE OF JOINERY:

LEGENDS:

KAJARIA EMPREDOR NERO (BUTT JOINT)

KAJARIA ANALYAYA GRIS (BUTT JOINT)



ABBREVIATIONS:

ES - ELECTRICAL SHAFT FFL - FINISHED FLOOR LEVEL

PS - PLUMBING SHAFT SSL - STRUCTURAL SLAB LEVEL

AC - AIR CONDITIONING

FS - FIRE SHAFT BOS - BOTTOM OF SLAB

TS - TELEPHONE SHAFT FC - FALSE CEILING

REVISION

NO. DATE DESCRIPTION

NOTE:

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ARCHITECTS & EP CONSTRUCTION:

Taamaesk Engineering Consortium

New no. 5, Old no. 2a, Bishop Wallers Avenue west, Mylapore, Chennai - 600 004. Ph:044-24671157/1139. Fax : 044-24672337. url:www.taamaesk.com e-mail: info@taamaesk.com

CLIENT:

M/s Indian Bank .

254-260, Avvai Shanmugham Salai, Pudupet, Gopalapuram, Chennai, Tamil Nadu 600014

PROJECT:

PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Stilt + 5 Floors) @ MYLAPORE, CHENNAI - 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY: AR.SREEPRIYA

CHECKED BY: AR.MONISHA KAMACHI

SCALE: 1:100

DATE: 21.05.2025

DRAWING TITLE:

BEDROOM 1 TOILET INTERIOR DETAIL DRAWING

Drawing number: TMA-292 /IB/ARCH/A-26/R1

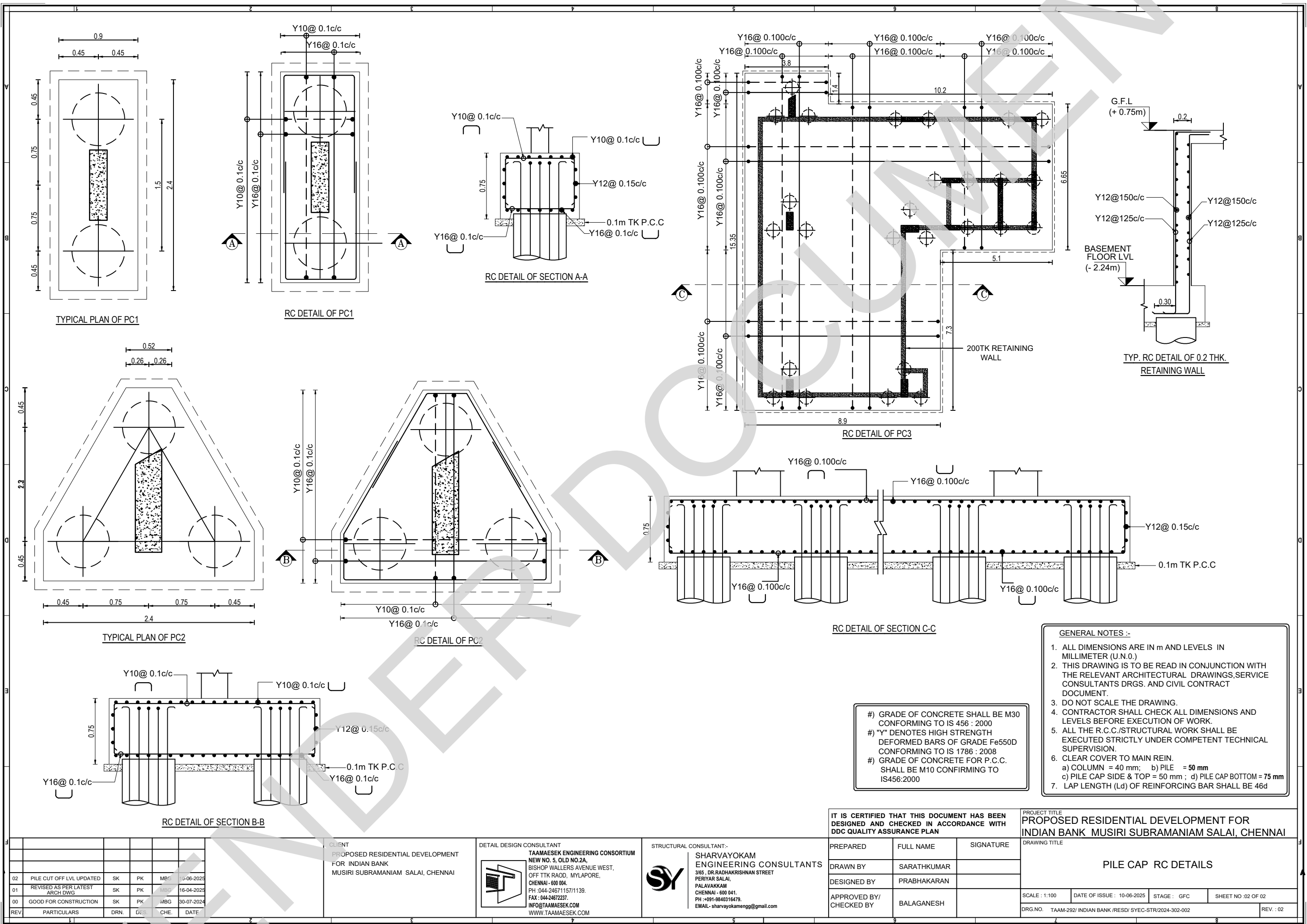
Project code: TMA-292

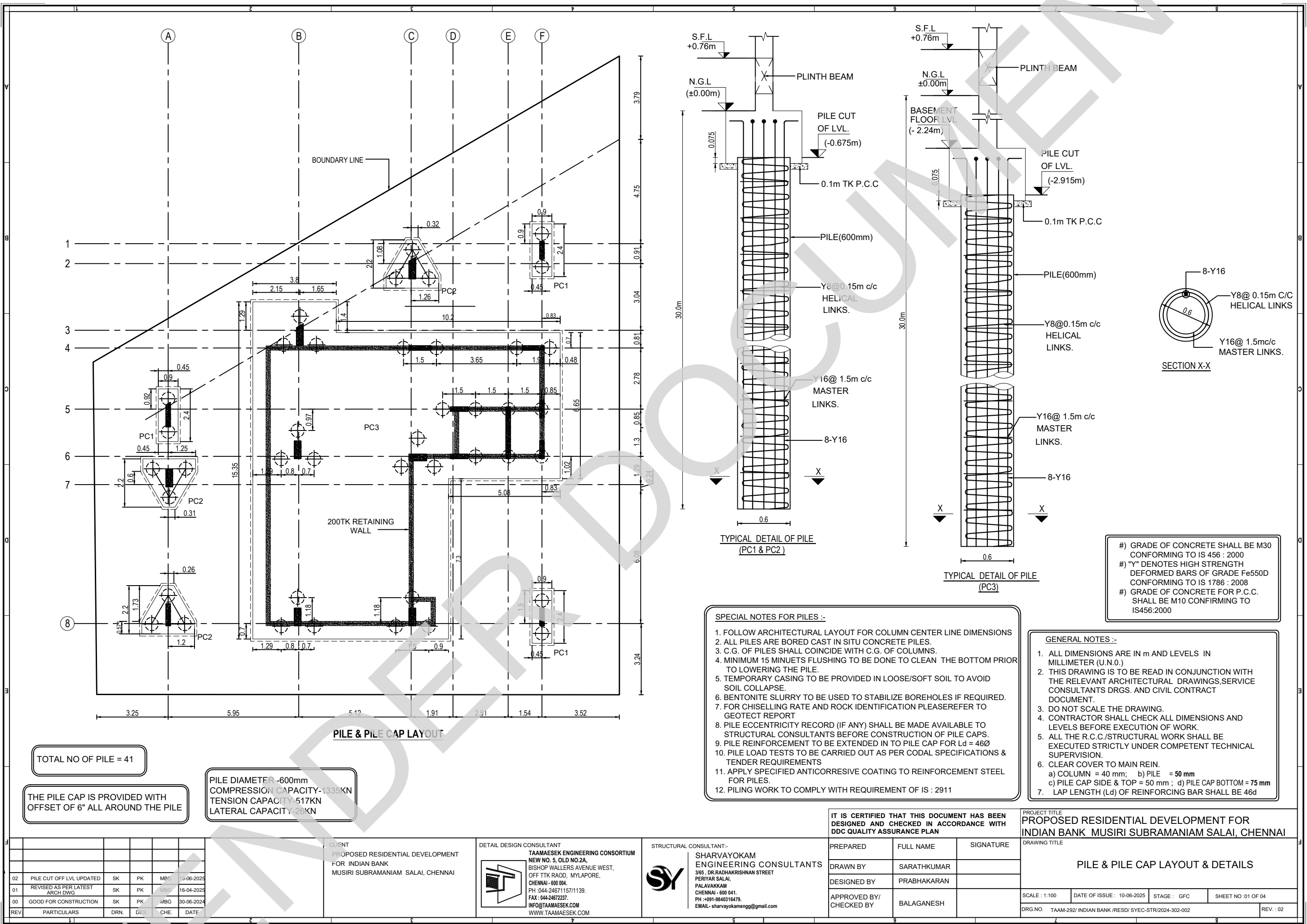
Project name: IB

Type of Drawing: IFC

Type of Construction: ARCH

Drawing Number: TMA-292/IB/ARCH/A-26/R1





IT IS CERTIFIED THAT THIS DOCUMENT HAS BEEN DESIGNED AND CHECKED IN ACCORDANCE WITH DDC QUALITY ASSURANCE PLAN

PREPARED	FULL NAME	SIGNATURE
DRAWN BY	SARATHKUMAR	
DESIGNED BY	PRABHAKARAN	
APPROVED BY/ CHECKED BY	BALAGANESH	

PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE PILE & PILE CAP LAYOUT & DETAILS			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :01 OF 04
DRG.NO. TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-002			REV. : 02

REV	PARTICULARS	DRN.	DES.	CHE.	DATE
02	PILE CUT OFF LVL UPDATED	SK	PK	MBG	10-06-2025
01	REVISED AS PER LATEST ARCH DWG	SK	PK	MBG	16-04-2025
00	GOOD FOR CONSTRUCTION	SK	PK	MBG	30-06-2024

CLIENT
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DETAIL DESIGN CONSULTANT
TAAMAESEK ENGINEERING CONSORTIUM
NEW NO. 5, OLD NO.2A, BISHOP WALLERS AVENUE WEST, OFF TTK ROAD, MYLAPORE, CHENNAI - 600 004.
PH : 044-24671157/1139. FAX : 044-24672237.
INFO@TAAMAESEK.COM WWW.TAAMAESEK.COM

STRUCTURAL CONSULTANT:-
SHARVAYOKAM ENGINEERING CONSULTANTS
3/65, DR.RADHAKRISHNAN STREET, PERIYAR SALAI, PALAVAKKAM CHENNAI - 600 041.
PH : +91-9840316479. EMAIL - sharvayokamengg@gmail.com

TABLE-1: STILT FLOOR BEAM RC SCHEDULE

BEAM ID	SIZE (mm)		BOTTOM		LHS GRID	TOP			RHS GRID	STIRRUPS		
	WIDTH	DEPTH	STRAIGHT	CURTAIL		LHS EXTRA	STRAIGHT	RHS EXTRA		LHS	MIDDLE	RHS
PB-01	200	550	2-Y16	-	A	-	2-Y16	-	B	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-02	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-03	200	550	2-Y16	-	C	-	2-Y16	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-04	200	550	2-Y16	-	C	-	2-Y16	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
PB-05	200	550	2-Y16	-	A	-	2-Y16	-	B	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-06	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-07	200	550	2-Y16	-	B	2-Y12	2-Y16	2-Y12	C	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
PB-08	200	550	2-Y16	-	A	-	2-Y16	-	B	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-09	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-10	200	550	2-Y16	2-Y12	C	-	2-Y16	-	F	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
PB-11	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-12	200	550	2-Y16	-	A	-	2-Y16	-	B	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-13	200	550	2-Y16	-	C	-	2-Y16	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-14	200	550	2-Y16	-	10	-	2-Y16	2-Y16	8	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-15	200	550	2-Y16+2-Y16	-	8	2-Y16	2-Y16	2-Y16	5	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
PB-16	300	550	3-Y16	-	10	2-Y12	3-Y20	2-Y12	5	2L-Y10 AT 100C/C	2L-Y10 AT 150C/C	2L-Y10 AT 100C/C
PB-17	200	550	2-Y16	-	8	2-Y12	2-Y20	-	5	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
PB-18	200	550	2-Y16	-	7	2-Y16	2-Y16	-	4	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
PB-19	200	550	2-Y16	-	4	-	2-Y16	-	2	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
PB-20	200	550	2-Y16	-	5	-	2-Y12	-	4	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
PB-21	200	550	2-Y16	-	-	-	2-Y16	-	7	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
PB-22	200	550	2-Y16	-	-	-	2-Y16	-	7	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
PB-23	200	550	2-Y16	-	10	2-Y12	2-Y16	2-Y12	8	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
PB-24	200	550	2-Y16	-	4	-	2-Y16	-	1	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C

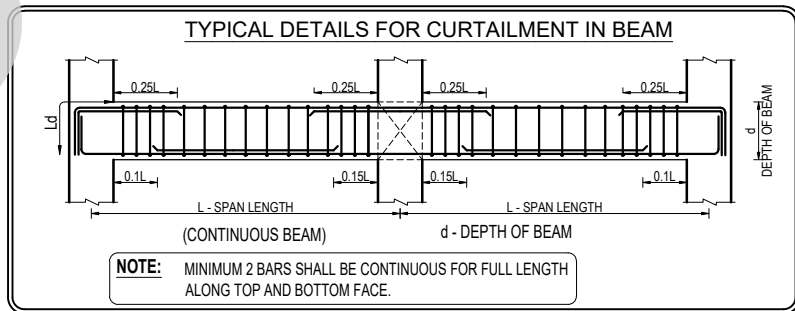
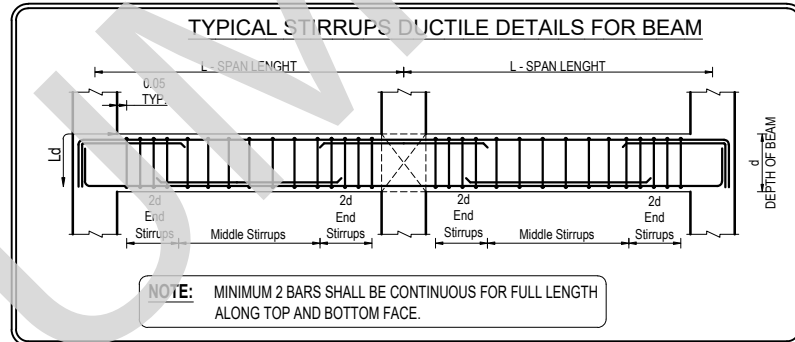
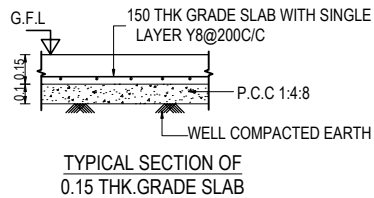


TABLE-2: STILT FLOOR SLAB REINFORCEMENT DETAILS

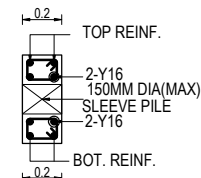
SL NO	DESCRIPTION	SHORTER REINF.	LONGER REINF.	THICKNESS OF SLAB	REMARKS
1.	S1 (Two-Way Slab)	Y8 @ 0.125C/C	Y8 @ 0.20C/C	0.150	-
2.	S2 (Double Mat)	Y8 @ 0.20C/C	Y8 @ 0.20C/C	0.150	-
3.	S3 (Double Mat)	Y12 @ 0.125C/C	Y8 @ 0.20C/C	0.150	-



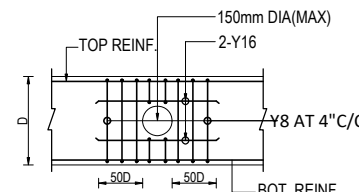
#) STILT FLOOR BEAM & SLAB LAYOUT REFER DWG NO: TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-003 SHEET 10F2
#) STANDARD DETAILS REFER DWG NO:TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-STD-001

GENERAL NOTES :-

- ALL DIMENSIONS ARE IN m AND LEVELS IN MILLIMETER (U.N.O.)
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT ARCHITECTURAL DRAWINGS, SERVICE CONSULTANTS DRGS. AND CIVIL CONTRACT DOCUMENT.
- DO NOT SCALE THE DRAWING.
- CONTRACTOR SHALL CHECK ALL DIMENSIONS AND LEVELS BEFORE EXECUTION OF WORK.
- ALL THE R.C.C./STRUCTURAL WORK SHALL BE EXECUTED STRICTLY UNDER COMPETENT TECHNICAL SUPERVISION.
- CLEAR COVER TO MAIN REIN.
a) BEAM = 30 mm
b) SLAB = 25 mm
- LAP LENGTH (L_d) OF REINFORCING BAR SHALL BE 46d

TYP. SECTION OF SLEEVE ON BEAM**TYP. C/S OF SLEEVE DETAILS ON BEAM**

NOTE : SLEEVE LOCATION & SIZE REFER PHE DWG



- #) GRADE OF CONCRETE SHALL BE M30 CONFORMING TO IS 456 : 2000
#) "Y" DENOTES HIGH STRENGTH DEFORMED BARS OF GRADE Fe550D CONFORMING TO IS 1786 : 2008

IT IS CERTIFIED THAT THIS DOCUMENT HAS BEEN DESIGNED AND CHECKED IN ACCORDANCE WITH DDC QUALITY ASSURANCE PLAN

PREPARED	FULL NAME	SIGNATURE
DRAWN BY	SARATHKUMAR	
DESIGNED BY	PRABHAKARAN	
APPROVED BY/ CHECKED BY	BALAGANESH	

PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

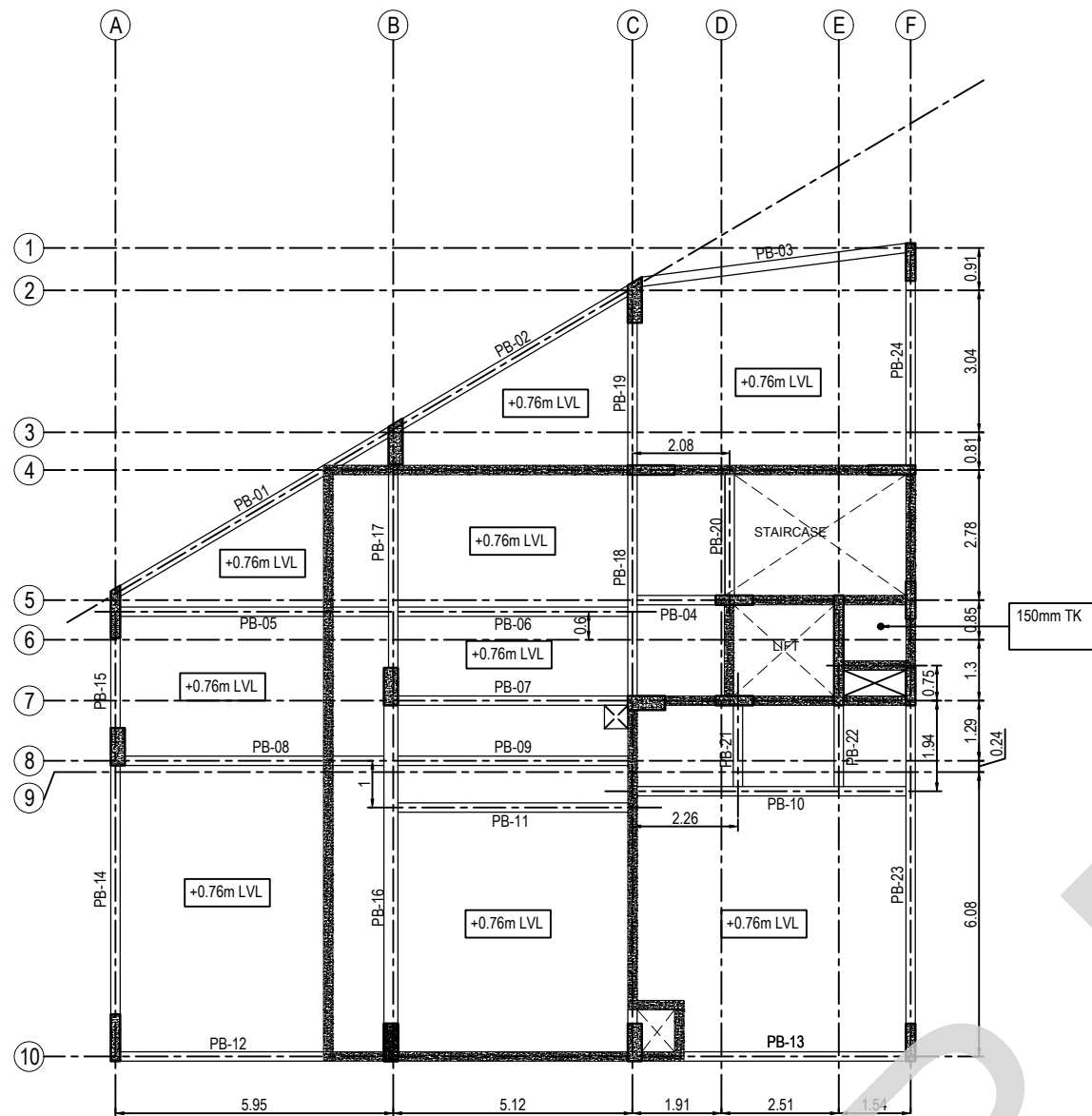
DRAWING TITLE STILT FLOOR SLAB & BEAM RC SCHEDULE DETAILS			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :02 OF 02
DRG.NO. TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-003			
REV : 02			

REV	PARTICULARS	DRN.	DES.	CHE.	DATE
02	STAIRCASE BEAM & LEVEL UPDATED	SK	PK	MBG	10-06-2025
01	REVISED AS PER LATEST ARCH DWG	SK	PK	MBG	06-05-2025
00	GOOD FOR CONSTRUCTION	SK	PK	MBG	30-06-2024

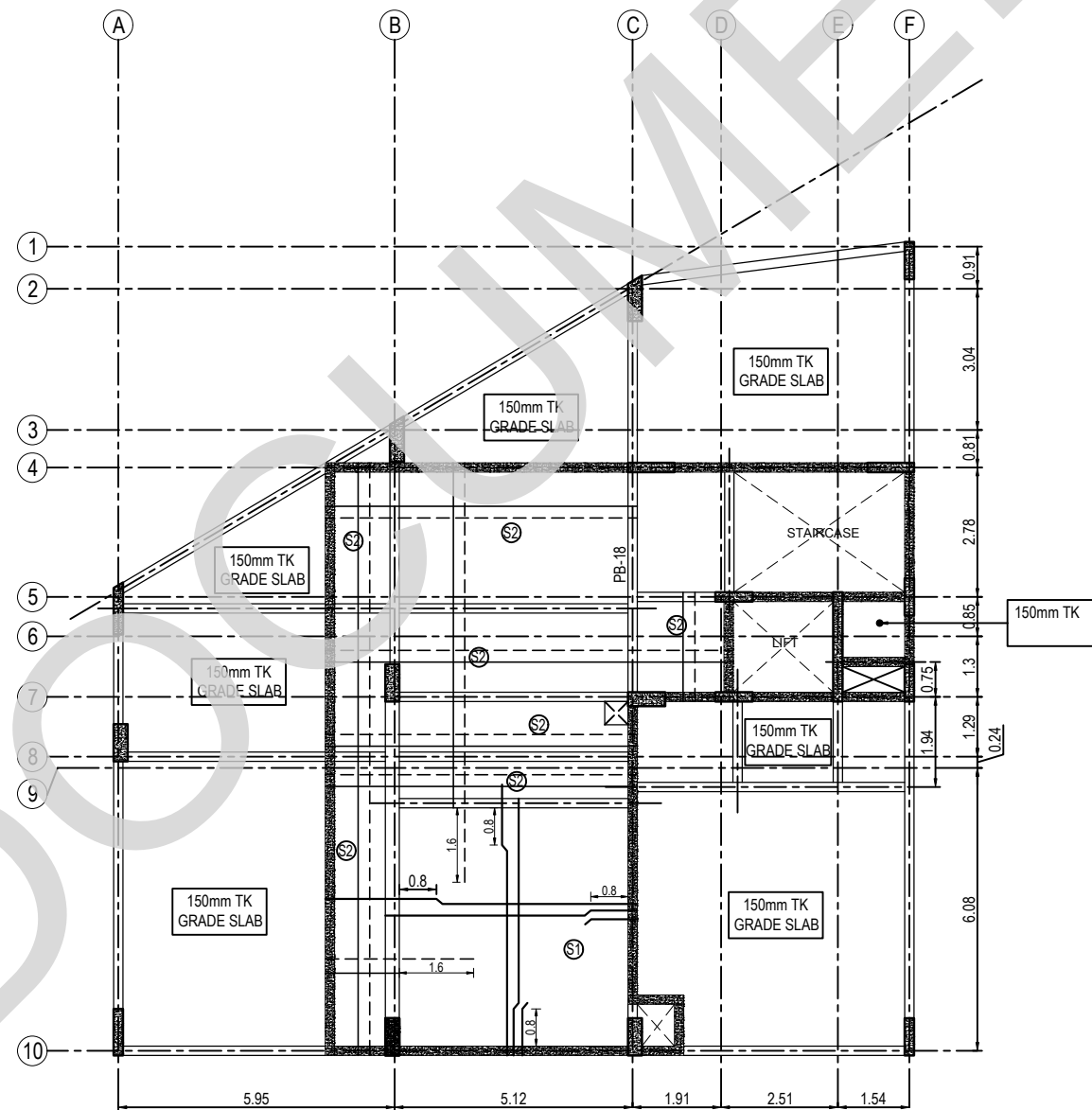
CLIENT
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DETAIL DESIGN CONSULTANT
TAAMAESEK ENGINEERING CONSORTIUM
NEW NO. 5, OLD NO.2A,
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OFF TTK ROAD, WYLAPORE,
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STRUCTURAL CONSULTANT:-
SHARVAYOKAM ENGINEERING CONSULTANTS
3/85, DR.RADHAKRISHNAN STREET
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PALAVAKKAM
CHENNAI - 600 041.
PH : 091-884016479.
EMAIL - sharvayokamengg@gmail.com



STILT FLOOR BEAM LAYOUT



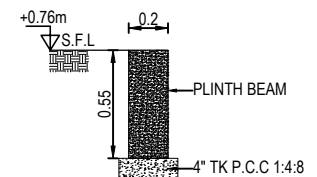
STILT FLOOR SLAB LAYOUT

GENERAL NOTES :-

- ALL DIMENSIONS ARE IN m AND LEVELS IN MILLIMETER (U.N.O.)
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- ALL THE R.C.C./STRUCTURAL WORK SHALL BE EXECUTED STRICTLY UNDER COMPETENT TECHNICAL SUPERVISION.
- CLEAR COVER TO MAIN REIN.
a) BEAM = 30 mm
b) SLAB = 25 mm
- LAP LENGTH (L_d) OF REINFORCING BAR SHALL BE 46d

#) STILT FLOOR BEAM & SLAB RC SCHEDULE REFER DWG NO: TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-003 SHEET 20F2
#) STANDARD DETAILS REFER DWG NO:TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-STD-001

#) GRADE OF CONCRETE SHALL BE M30 CONFORMING TO IS 456 : 2000
#) "Y" DENOTES HIGH STRENGTH DEFORMED BARS OF GRADE Fe550D CONFORMING TO IS 1786 : 2008



TYPICAL PLINTH BEAM SECTION

IT IS CERTIFIED THAT THIS DOCUMENT HAS BEEN DESIGNED AND CHECKED IN ACCORDANCE WITH DDC QUALITY ASSURANCE PLAN

PREPARED	FULL NAME	SIGNATURE
DRAWN BY	SARATHKUMAR	
DESIGNED BY	PRABHAKARAN	
APPROVED BY/ CHECKED BY	BALAGANESH	

PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE STILT FLOOR SLAB & BEAM LAYOUT			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :01 OF 02
DRG.NO. TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-003			REV : 02

REV	PARTICULARS	DRN.	DES.	CHE.	DATE
02	STAIRCASE BEAM & LEVEL UPDATED	SK	PK	MBG	10-06-2025
01	REVISED AS PER LATEST ARCH DWG	SK	PK	MBG	06-05-2025
00	GOOD FOR CONSTRUCTION	SK	PK	MBG	30-06-2024

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STRUCTURAL CONSULTANT:-
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PH : 091-8840316479. EMAIL: sharvayokamengg@gmail.com

TABLE-1: TYPICAL FLOOR BEAM RC SCHEDULE

BEAM ID	SIZE (mm)		BOTTOM		LHS GRID	TOP			RHS GRID	STIRRUPS		
	WIDTH	DEPTH	STRAIGHT	CURTAIL		LHS EXTRA	STRAIGHT	RHS EXTRA		LHS	MIDDLE	RHS
RB-01	200	550	2-Y16	2-Y12	A	2-Y16	2-Y16	2-Y16	B	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-02	200	550	2-Y16	-	B	2-Y16	2-Y16	2-Y16	C	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-03	200	550	2-Y16	-	C	2-Y16	2-Y16	-	D	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C
RB-04	200	550	2-Y16	-	D	-	2-Y16	-	F	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
RB-05	200	550	2-Y16	-	C	-	2-Y16+2-Y16	-	D	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C
RB-06	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-07	200	550	2-Y16	-	C	-	2-Y16	-	D	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-08	200	550	2-Y16	2-Y12	C	2-Y12	2-Y16	2-Y12	F	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-09	200	550	2-Y12	-	-	-	2-Y12	-	B	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-10	200	550	2-Y16	-	C	-	2-Y16	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-11	200	550	2-Y16	-	D	-	2-Y16	-	E	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-12	200	550	2-Y16	-	E	-	2-Y16	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-13	200	550	2-Y12	-	-	-	2-Y12	-	-	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-14	200	550	2-Y20	-	-	-	2-Y20	2-Y20	B	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-15	200	550	2-Y20	-	B	2-Y20	2-Y20	-	C	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-16	200	550	2-Y20	-	C	-	2-Y20	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-17	200	550	2-Y20	-	D	-	2-Y20	-	E	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-18	200	550	2-Y20	-	E	-	2-Y20	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
RB-19	200	550	2-Y20	-	A	2-Y16	2-Y20	-	B	2L-Y10 AT 100C/C	2L-Y10 AT 150C/C	2L-Y10 AT 200C/C
RB-20	200	550	2-Y12	-	-	-	2-Y12	-	-	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-21	200	550	2-Y16	2-Y12	C	-	2-Y16	-	F	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
RB-22	200	550	2-Y16	2-Y12	A	-	2-Y16	-	B	2L-Y8 AT 175C/C	2L-Y8 AT 175C/C	2L-Y8 AT 175C/C
RB-23	200	550	2-Y16	-	-	-	2-Y16	-	F	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-24	200	550	2-Y16	2-Y12	B	-	2-Y16	-	C	2L-Y8 AT 125C/C	2L-Y8 AT 125C/C	2L-Y8 AT 125C/C
RB-25	200	550	2-Y12	-	-	-	2-Y12	-	B	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
RB-26	200	550	2-Y20	-	A	-	2-Y20	2-Y12	B	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-27	200	550	2-Y20	-	B	2-Y12	2-Y20	2-Y16	C	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
RB-28	200	550	2-Y20	-	C	2-Y16	2-Y20	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 125C/C	2L-Y8 AT 100C/C
RB-29	200	550	2-Y20	-	8	2-Y20	2-Y20	2-Y20	7	2L-Y10 AT 100C/C	2L-Y10 AT 150C/C	2L-Y10 AT 100C/C
RB-30	200	550	2-Y20+2-Y16	-	7	2-Y20	2-Y20	2-Y20	5	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C

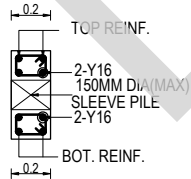
TABLE-2: TYPICAL FLOOR SLAB REINFORCEMENT DETAILS

SL NO	DESCRIPTION	SHORTER REINF.	LONGER REINF.	THICKNESS OF SLAB	REMARKS
1.	S1 (Two-Way Slab)	Y8 @ 0.15C/C	Y8 @ 0.20C/C	0.150	-
2.	S2 (Two-Way Slab)	Y8 @ 0.20C/C	Y8 @ 0.20C/C	0.150	-
3.	S3 (Double Mat)	Y8 @ 0.20C/C	Y8 @ 0.20C/C	0.150	-
4.	S4 (Double Mat)	Y12 @ 0.125C/C	Y8 @ 0.20C/C	0.150	-
5.	S5 (Double Mat)	Y8 @ 0.100C/C	Y8 @ 0.150C/C	0.150	SUNKEN - 400mm
6.	TS (Double Mat)	Y8 @ 0.20C/C	Y8 @ 0.20C/C	0.150	SUNKEN - 400mm

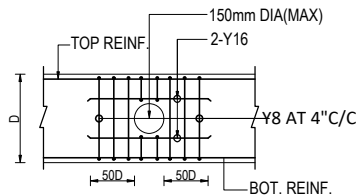
#) GRADE OF CONCRETE SHALL BE M30 CONFORMING TO IS 456 : 2000
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#) TYPICAL FLOOR BEAM/SLAB LAYOUT REFER DWG NO: TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-004 SHEET 1 OF 2

#) STANDARD DETAILS REFER DWG NO:TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-STD-001



TYP. SECTION OF SLEEVE ON BEAM

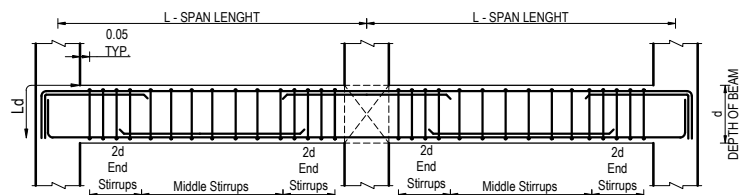


TYP. C/S OF SLEEVE DETAILS ON BEAM
NOTE : SLEEVE LOCATION & SIZE REFER PHE DWG

GENERAL NOTES :-

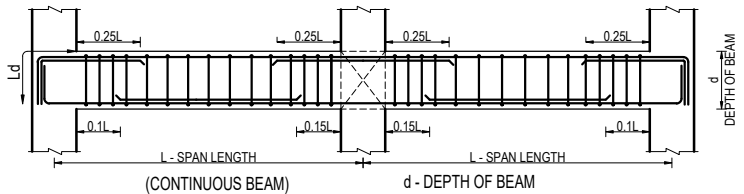
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a) BEAM = 30 mm
b) SLAB = 25 mm
- LAP LENGTH (Ld) OF REINFORCING BAR SHALL BE 46d

TYPICAL STIRRUPS DUCTILE DETAILS FOR BEAM



NOTE: MINIMUM 2 BARS SHALL BE CONTINUOUS FOR FULL LENGTH ALONG TOP AND BOTTOM FACE.

TYPICAL DETAILS FOR CURTAILMENT IN BEAM



NOTE: MINIMUM 2 BARS SHALL BE CONTINUOUS FOR FULL LENGTH ALONG TOP AND BOTTOM FACE.

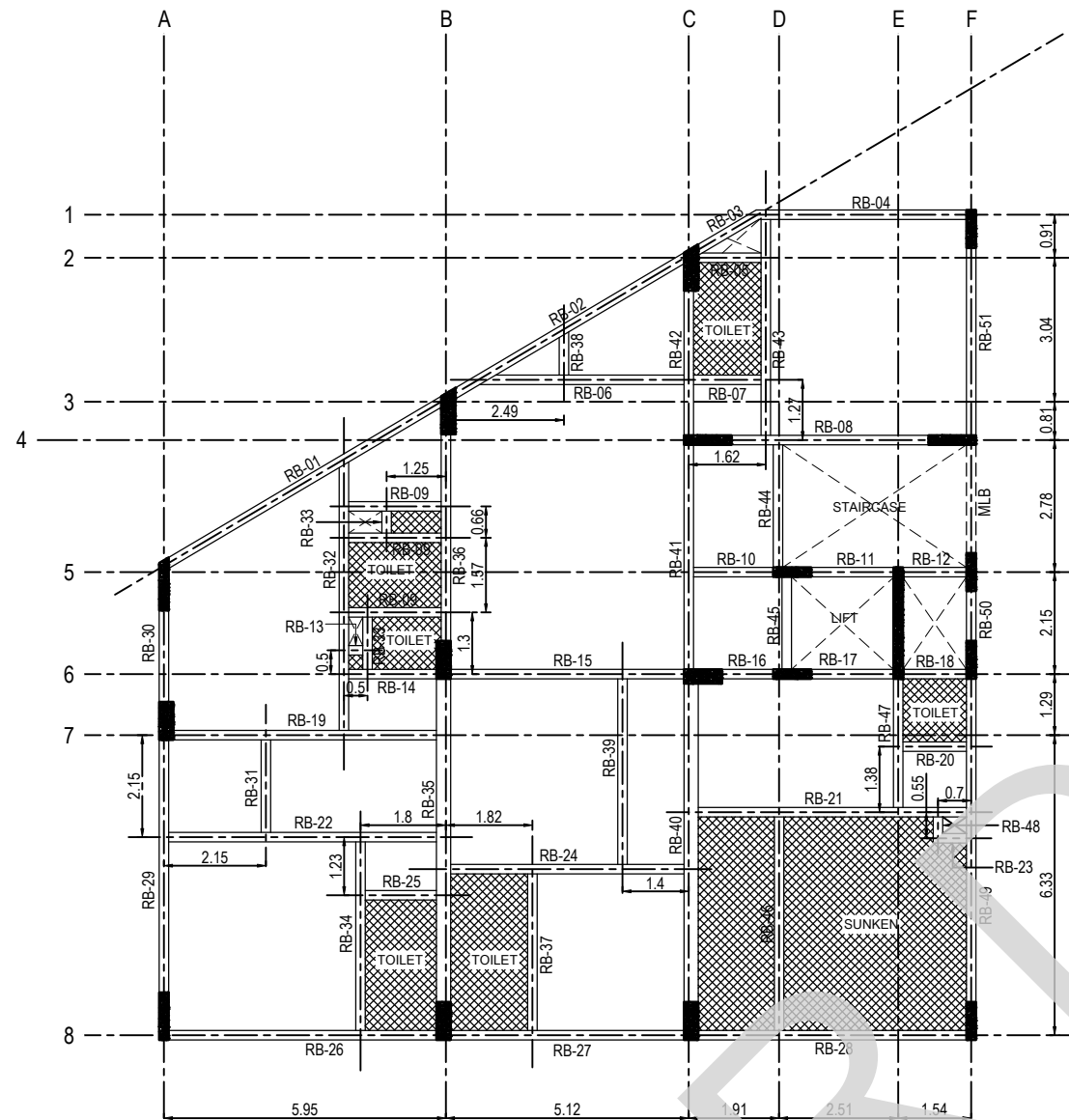
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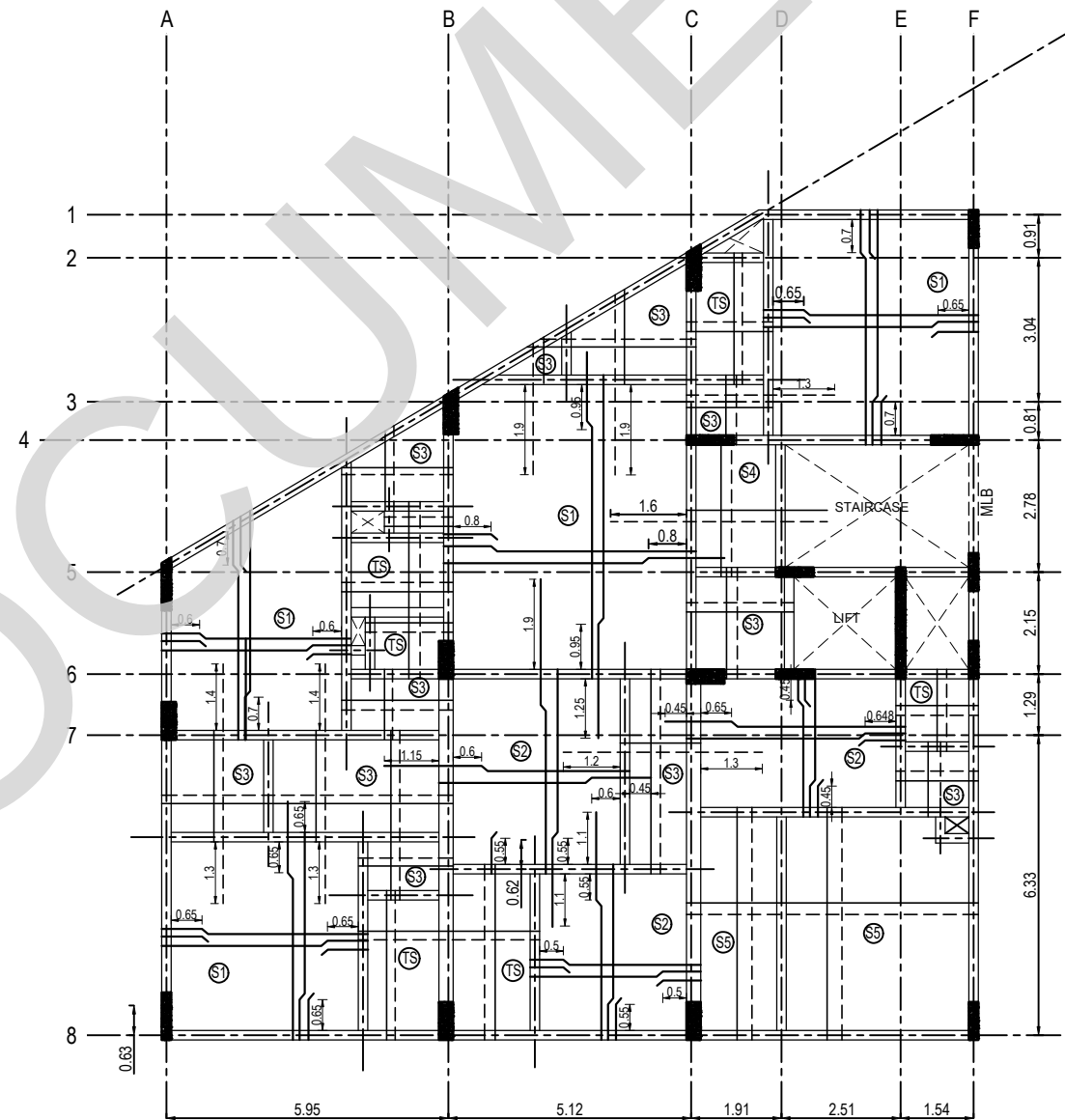
PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE
TYPICAL FLOOR SLAB & BEAM RC SCHEDULE DETAILS

SCALE : 1:100
DATE OF ISSUE : 10-06-2025
STAGE : GFC
SHEET NO :02 OF 02
DRG.NO. : TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-004
REV. : 02



TYPICAL FLOOR BEAM LAYOUT



TYPICAL FLOOR SLAB LAYOUT

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#) TYPICAL FLOOR BEAM & SLAB RC SCHEDULE REFER DWG NO: TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-004 SHEET 2OF2
#) STANDARD DETAILS REFER DWG NO:TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-STD-001

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PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE			
TYPICAL FLOOR SLAB & BEAM LAYOUT			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :01 OF 02
DRG NO. : TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-004	REV. : 02		

REV	PARTICULARS	DRN.	DES.	CHE.	DATE
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01	REVISED AS PER LATEST ARCH DWG	SK	PK	MBG	06-04-2025
00	GOOD FOR CONSTRUCTION	SK	PK	MBG	30-06-2024

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PH : 091-8840316479. EMAIL: sharvayokamengg@gmail.com

TABLE-1: TERRACE FLOOR BEAM RC SCHEDULE

BEAM ID	SIZE (mm)		BOTTOM		LHS GRID	TOP			RHS GRID	STIRRUPS		
	WIDTH	DEPTH	STRAIGHT	CURTAIL		LHS EXTRA	STRAIGHT	RHS EXTRA		LHS	MIDDLE	RHS
TB-01	200	550	2-Y16	-	A	-	2-Y16	2-Y12	B	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-02	200	550	2-Y16	-	B	2-Y12	2-Y16	-	C	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-03	200	550	2-Y16	-	C	-	2-Y16	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-04	200	550	2-Y16	-	D	-	2-Y16	-	F	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-05	200	550	2-Y16	-	C	-	2-Y16+2-Y12	-	D	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C	2L-Y10 AT 100C/C
TB-06	200	550	2-Y16	-	B	-	2-Y12	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-07	200	550	2-Y16	-	C	2-Y12	2-Y16	2-Y12	F	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-08	200	550	2-Y12	-	-	-	2-Y12	-	B	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-09	200	550	2-Y16	-	C	-	2-Y16	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-10	200	550	2-Y16	-	D	-	2-Y16	-	E	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-11	200	550	2-Y16	-	E	-	2-Y16	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-12	200	550	2-Y12	-	-	-	2-Y12	-	-	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-13	200	550	2-Y16	-	-	-	2-Y16	2-Y12	B	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-14	200	550	2-Y16	-	B	2-Y12	2-Y16	2-Y12	C	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
TB-15	200	550	2-Y16	-	C	2-Y12	2-Y16	-	D	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
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TB-21	200	550	2-Y16	-	A	-	2-Y16	-	B	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-22	200	550	2-Y16	-	B	-	2-Y16	-	C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-23	200	550	2-Y16	-	A	-	2-Y16	2-Y12	B	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
TB-24	200	550	2-Y16	-	B	2-Y12	2-Y16	2-Y16	C	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-25	200	550	2-Y16	-	C	2-Y16	2-Y16	-	F	2L-Y8 AT 100C/C	2L-Y8 AT 125C/C	2L-Y8 AT 100C/C
TB-26	200	550	2-Y16	-	8	2-Y16	2-Y20	2-Y16	7	2L-Y10 AT 100C/C	2L-Y10 AT 150C/C	2L-Y10 AT 150C/C
TB-27	200	550	2-Y16	-	7	2-Y16	2-Y20	-	5	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-28	200	550	2-Y16	-	7	-	2-Y16	-	4	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-29	200	550	2-Y12	-	-	-	2-Y12	-	-	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C

TABLE-2: TERRACE FLOOR SLAB REINFORCEMENT DETAILS

SL NO	DESCRIPTION	SHORTER REINF.	LONGER REINF.	THICKNESS OF SLAB	REMARKS
1.	S1 (Two-Way Slab)	Y8 @ 0.10C/C	Y8 @ 0.15C/C	0.150	-
2.	S2 (Two-Way Slab)	Y8 @ 0.15C/C	Y8 @ 0.20C/C	0.150	-
3.	S3 (Double Mat)	Y8 @ 0.20C/C	Y8 @ 0.20C/C	0.150	-
4.	S4 (Double Mat)	Y12 @ 0.125C/C	Y8 @ 0.20C/C	0.150	-

#) GRADE OF CONCRETE SHALL BE M30 CONFORMING TO IS 456 : 2000
#) "Y" DENOTES HIGH STRENGTH DEFORMED BARS OF GRADE Fe550D CONFORMING TO IS 1786 : 2008

#) TERRACE FLOOR BEAM, SLAB LAYOUT REFER DWG NO: TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-005 SHEET 1 OF 2

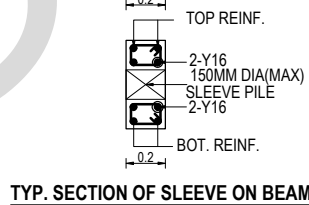
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GENERAL NOTES :-

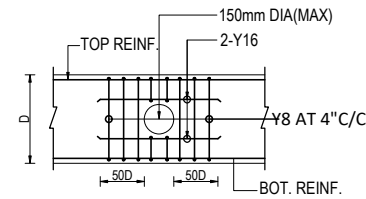
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- ALL THE R.C.C./STRUCTURAL WORK SHALL BE EXECUTED STRICTLY UNDER COMPETENT TECHNICAL SUPERVISION.
- CLEAR COVER TO MAIN REIN.
a) BEAM = 30 mm
b) SLAB = 25 mm
- LAP LENGTH (Ld) OF REINFORCING BAR SHALL BE 46d

TABLE-1: TERRACE FLOOR BEAM RC SCHEDULE

BEAM ID	SIZE (mm)		BOTTOM		LHS GRID	TOP			RHS GRID	STIRRUPS		
	WIDTH	DEPTH	STRAIGHT	CURTAIL		LHS EXTRA	STRAIGHT	RHS EXTRA		LHS	MIDDLE	RHS
TB-30	300	550	3-Y20	-	8	3-Y20	3-Y20	3-Y20	6	3L-Y10 AT 100C/C	3L-Y10 AT 150C/C	3L-Y10 AT 100C/C
TB-31	200	550	2-Y20	-	6	2-Y20	2-Y20	-	3	2L-Y8 AT 100C/C	2L-Y8 AT 125C/C	2L-Y8 AT 100C/C
TB-32	300	550	3-Y20	-	8	2-Y16	3-Y20	2-Y16	6	2L-Y10 AT 100C/C	2L-Y10 AT 125C/C	2L-Y10 AT 100C/C
TB-33	200	550	2-Y20	-	6	2-Y16	2-Y20	-	4	2L-Y8 AT 100C/C	2L-Y8 AT 150C/C	2L-Y8 AT 100C/C
TB-34	200	550	2-Y20	-	4	-	2-Y20	-	2	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C
TB-35	200	550	2-Y16	-	4	-	2-Y16	-	1	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-36	200	550	2-Y16	-	5	-	2-Y16	-	4	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C	2L-Y8 AT 200C/C
TB-37	200	550	2-Y16	-	6	-	2-Y16	-	5	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-38	200	550	2-Y20	-	8	-	2-Y16	-	-	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
TB-39	300	550	2-Y20	-	-	-	2-Y16	-	6	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C	2L-Y8 AT 150C/C
TB-40	200	550	2-Y16	2-Y16	8	2-Y16	2-Y16	2-Y16	6	2L-Y8 AT 100C/C	2L-Y8 AT 125C/C	2L-Y8 AT 100C/C
TB-41	200	550	2-Y16	-	6	2-Y16	2-Y16	-	5	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C	2L-Y8 AT 100C/C
TB-42	200	550	2-Y16	-	-	-	2-Y16	-	-	2L-Y8 AT 100C/C	2L-Y8 AT 200C/C	2L-Y8 AT 100C/C

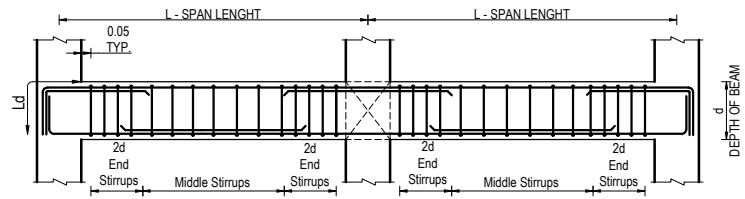


TYP. SECTION OF SLEEVE ON BEAM



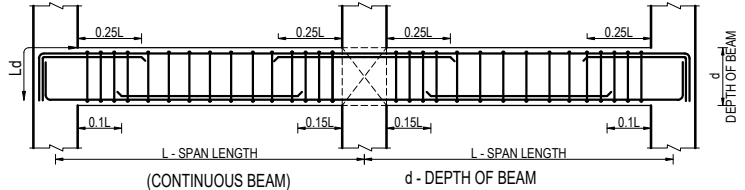
TYP. C/S OF SLEEVE DETAILS ON BEAM
NOTE : SLEEVE LOCATION & SIZE REFER PHE DWG

TYPICAL STIRRUPS DUCTILE DETAILS FOR BEAM



NOTE: MINIMUM 2 BARS SHALL BE CONTINUOUS FOR FULL LENGTH ALONG TOP AND BOTTOM FACE.

TYPICAL DETAILS FOR CURTAILMENT IN BEAM



NOTE: MINIMUM 2 BARS SHALL BE CONTINUOUS FOR FULL LENGTH ALONG TOP AND BOTTOM FACE.

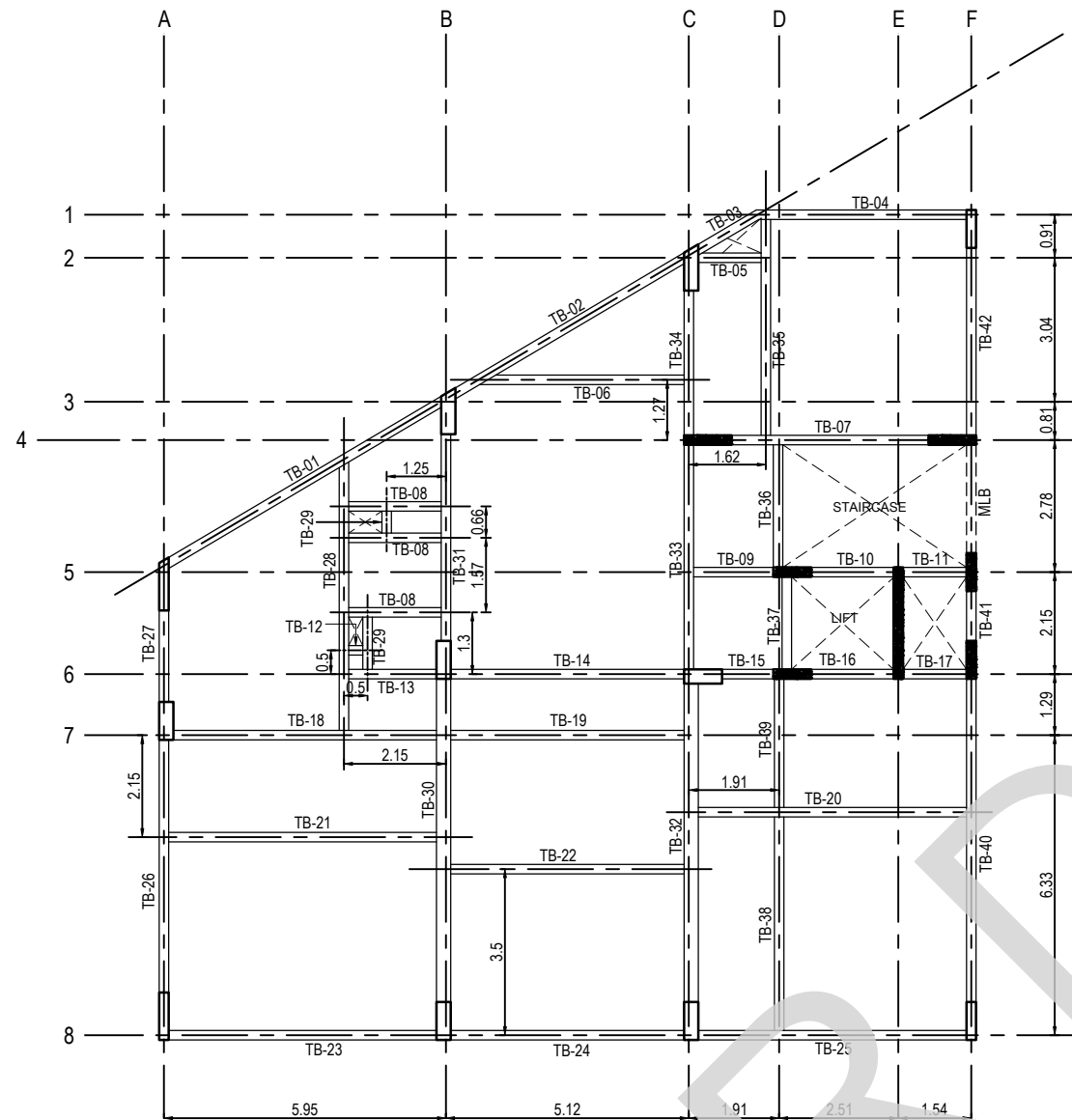
IT IS CERTIFIED THAT THIS DOCUMENT HAS BEEN DESIGNED AND CHECKED IN ACCORDANCE WITH DDC QUALITY ASSURANCE PLAN

PREPARED	FULL NAME	SIGNATURE
DRAWN BY	SARATHKUMAR	
DESIGNED BY	PRABHAKARAN	
APPROVED BY/ CHECKED BY	BALAGANESH	

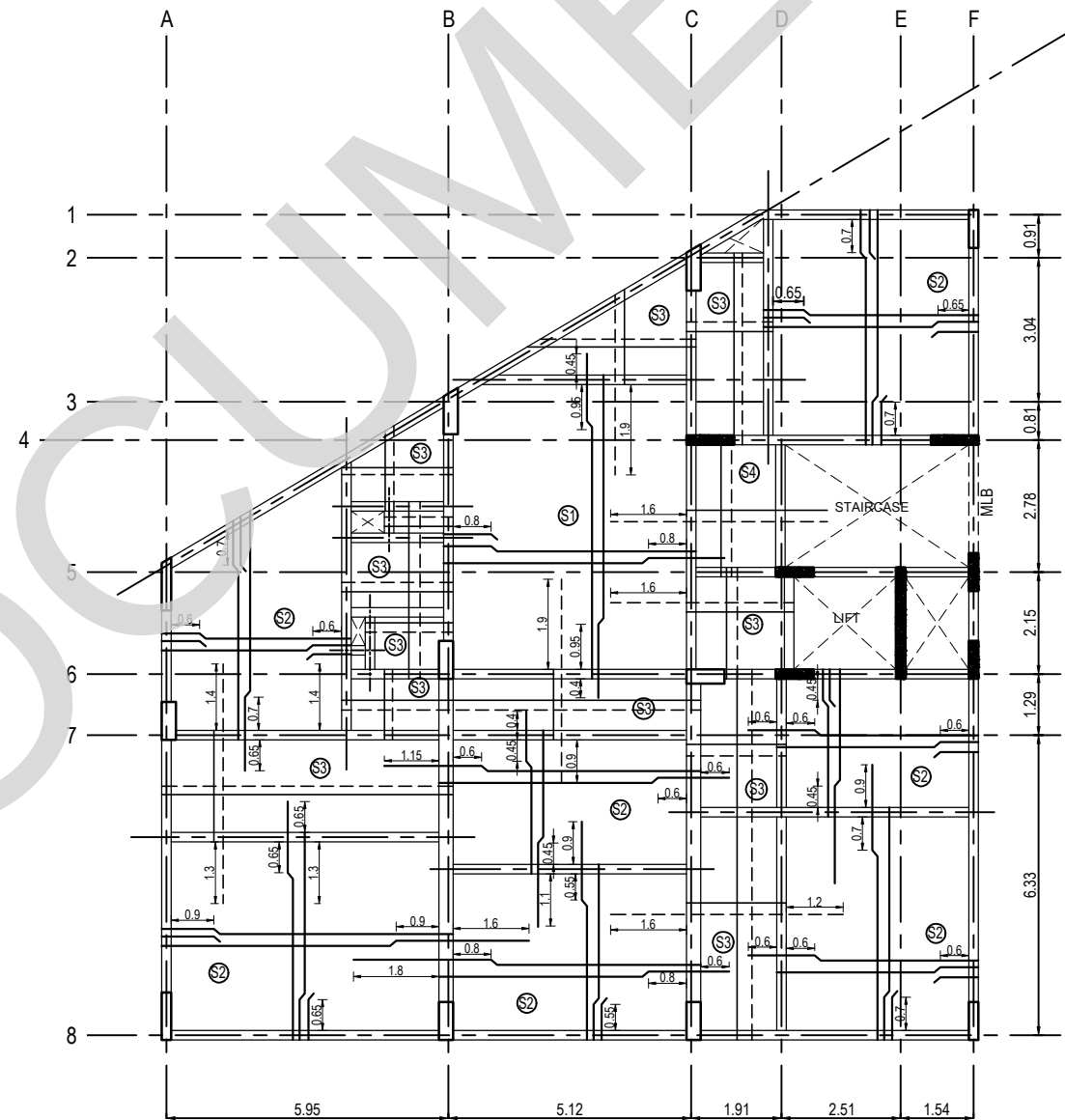
PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE TERRACE FLOOR SLAB & BEAM RC SCHEDULE DETAILS			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :02 OF 02
DRG.NO. TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-005			

REV : 02



TERRACE FLOOR BEAM LAYOUT



TERRACE FLOOR SLAB LAYOUT

GENERAL NOTES :-

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a) BEAM = 30 mm
b) SLAB = 25 mm
- LAP LENGTH (L_d) OF REINFORCING BAR SHALL BE 46d

GRADE OF CONCRETE SHALL BE M30 CONFORMING TO IS 456 : 2000
"Y" DENOTES HIGH STRENGTH DEFORMED BARS OF GRADE Fe550D CONFORMING TO IS 1786 : 2008

IT IS CERTIFIED THAT THIS DOCUMENT HAS BEEN DESIGNED AND CHECKED IN ACCORDANCE WITH DDC QUALITY ASSURANCE PLAN

PREPARED	FULL NAME	SIGNATURE
DRAWN BY	SARATHKUMAR	
DESIGNED BY	PRABHAKARAN	
APPROVED BY/ CHECKED BY	BALAGANESH	

PROJECT TITLE
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DRAWING TITLE TERRACE FLOOR SLAB & BEAM LAYOUT			
SCALE : 1:100	DATE OF ISSUE : 10-06-2025	STAGE : GFC	SHEET NO :01 OF 02
DRG.NO. TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-302-005			REV. : 02

LEGEND:

- COLUMN TERMINATED AT THIS LEVEL
▬ COLUMN CONTINUOUS

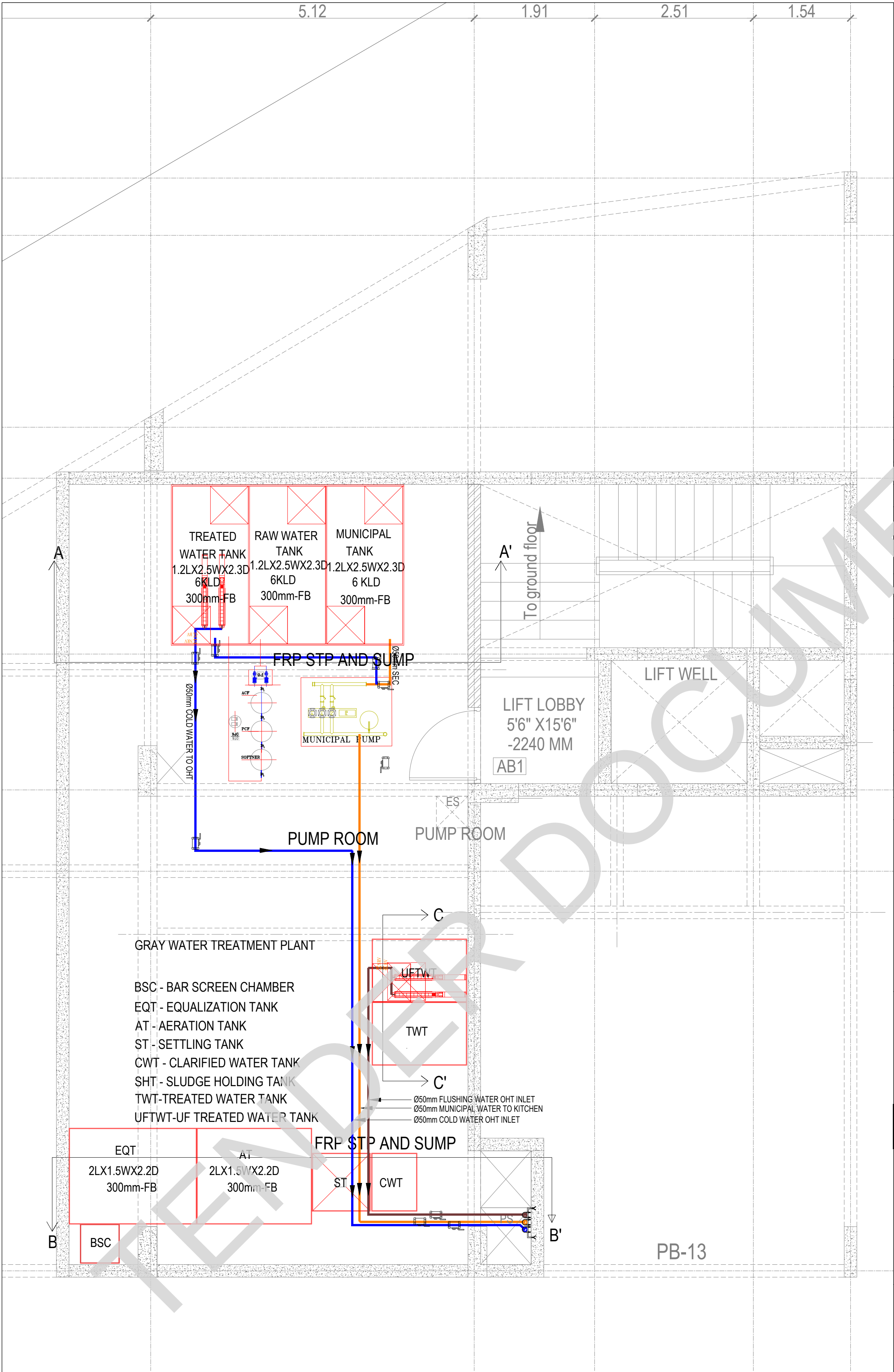
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STANDARD DETAILS REFER DWG NO:TAAM-292/ INDIAN BANK /RESD/ SYEC-STR/2024-STD-001

REV	PARTICULARS	DRN.	DES.	CHE.	DATE
02	TYPICAL SLEEVE DETAILS ADDED	SK	PK	MBG	10-06-2025
01	REVISED AS PER LATEST ARCH DWG	SK	PK	MBG	06-04-2025
00	GOOD FOR CONSTRUCTION	SK	PK	MBG	30-06-2024

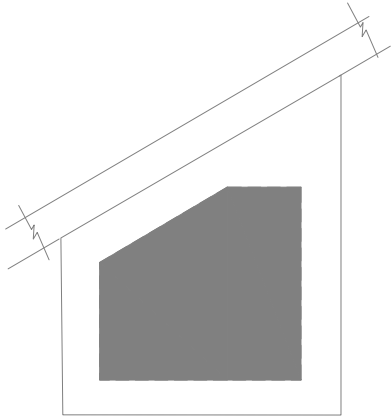
CLIENT
PROPOSED RESIDENTIAL DEVELOPMENT FOR INDIAN BANK MUSIRI SUBRAMANIAM SALAI, CHENNAI

DETAIL DESIGN CONSULTANT
TAAMAESEK ENGINEERING CONSORTIUM
NEW NO.5, OLD NO.2A, BISHOP WALLERS AVENUE WEST, OFF TTK ROAD, MYLAPORE, CHENNAI - 600 004.
PH : 044-24671157/1139. FAX : 044-24672237. INFO@TAAMAESEK.COM WWW.TAAMAESEK.COM

STRUCTURAL CONSULTANT:-
SHARVAYOKAM ENGINEERING CONSULTANTS
3/85, DR.RADHAKRISHNAN STREET PERIYAR SALAI, PALAVAKKAM CHENNAI - 600 041. PH : 091-8840316479. EMAIL - sharvayokamengg@gmail.com



KEY PLAN:



LEGEND

	EWC	EUROPEAN WATER CLOSET WALL HUNG
	EWC	EUROPEAN WATER CLOSET FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
	SP	SOIL PIPE 160Ø PVC (6 kg)
	WP	WASTE PIPE 100Ø PVC (6 kg)
	WP	WASTE PIPE 40Ø & 50Ø PVC (10 kg)
	HF	HEALTH FAUCET
	BV	BALL VALVE
	CWS	COLD WATER SUPPLY CpvC PIPE
	FWS	FLUSH WATER SUPPLY CpvC PIPE
	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

NOTE:

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
- 6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
- 7.KITCHEN WASTE LINE 50mm Dia pipe
- 8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
- 9.WASH BASIN WASTE LINE 40mm Dia pipe

NOTE:

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DATE	NO	REVISION	CHECKED

ARCHITECTS & EP CONSTRUCTION:



Taamaesek Engineering Consortium
New no. 5, Old no.2a, Bishop Wallers
Avenue west, Mylapore,
Chennai - 600 004. Ph:044-24671157/1139.
Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT :



M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO:EST:TNR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

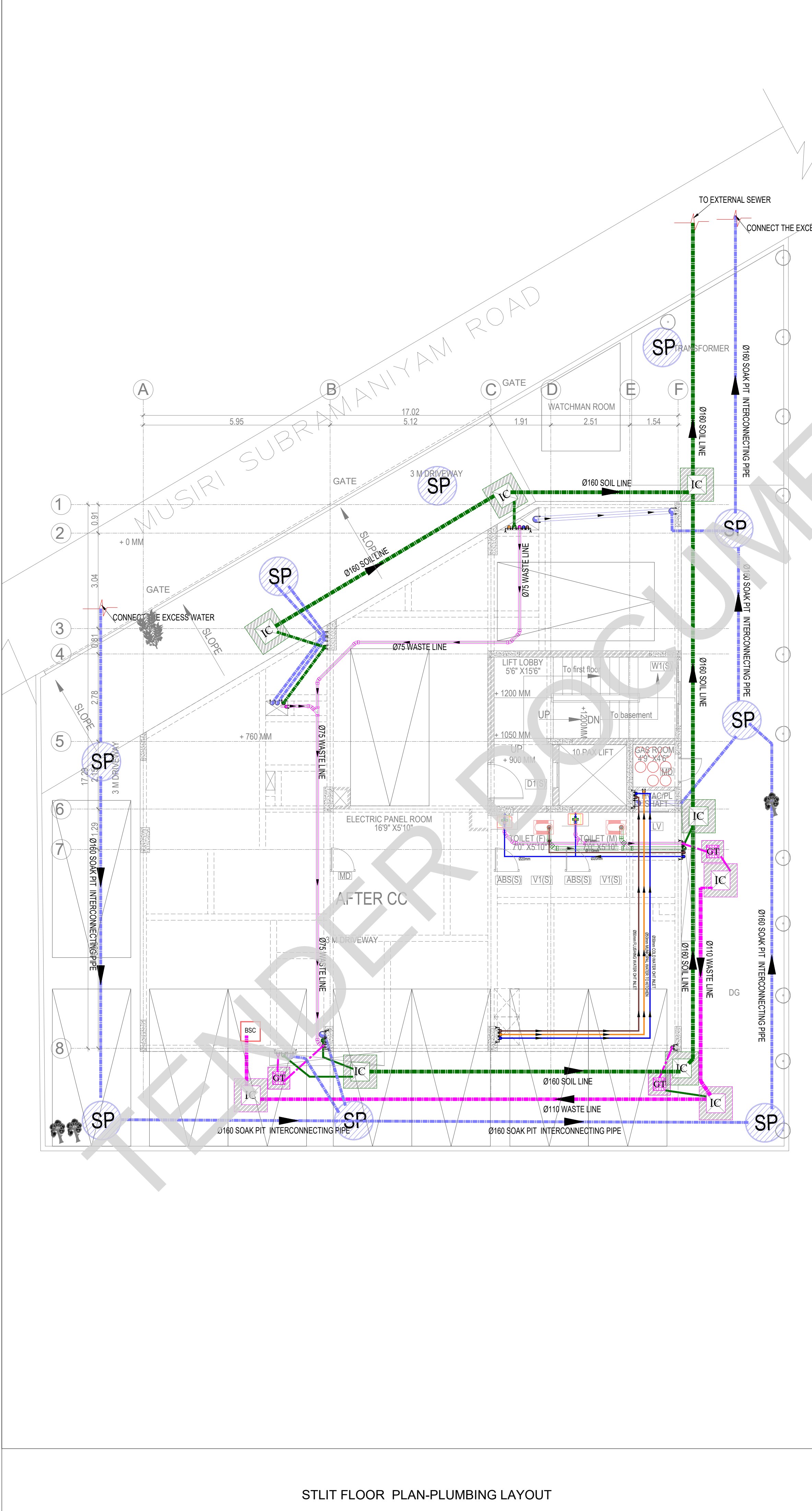
DRAWN BY	A.SHAJIDEEN	
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:

BASEMENT PLUMBING -PUMP ROOM

DRAWING NUMBER: TMA-292/RES/GFC/PHE/PHE-01

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-01	R1



KEY PLAN:

LEGEND

	EWC	EUROPEAN WATER CLOSET
	EWC	WALL HUNG
	EWC	EUROPEAN WATER CLOSET
	EWC	FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
	SP	SOIL PIPE 160Ø PVC (6 kg)
	WP	WASTE PIPE 100Ø PVC (6 kg)
	WP	WASTE PIPE 40Ø & 50Ø PVC (10 kg)
	HF	HEALTH FAUCET
	BV	BALL VALVE
	CWS	COLD WATER SUPPLY Cpvc PIPE
	FWS	FLUSH WATER SUPPLY Cpvc PIPE
	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

NOTE:

1.ALL CWS Cpvc PIPE MAIN LINES ARE 20mm Dia
2.ALL CWS Cpvc PIPE TAPPING POINTS ARE 20mm Dia
3.ALL FWS Cpvc PIPE MAIN LINES ARE 20mm Dia
4.ALL FWS Cpvc PIPE TAPPING POINTS ARE 20mm Dia
5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
7.KITCHEN WASTE LINE 50mm Dia pipe
8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
9.WASH BASIN WASTE LINE 40mm Dia pipe

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Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT :

Indian Bank
ALLAHABAD

M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:
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PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
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DRAWING STAGE: GOOD FOR CONSTRUCTION

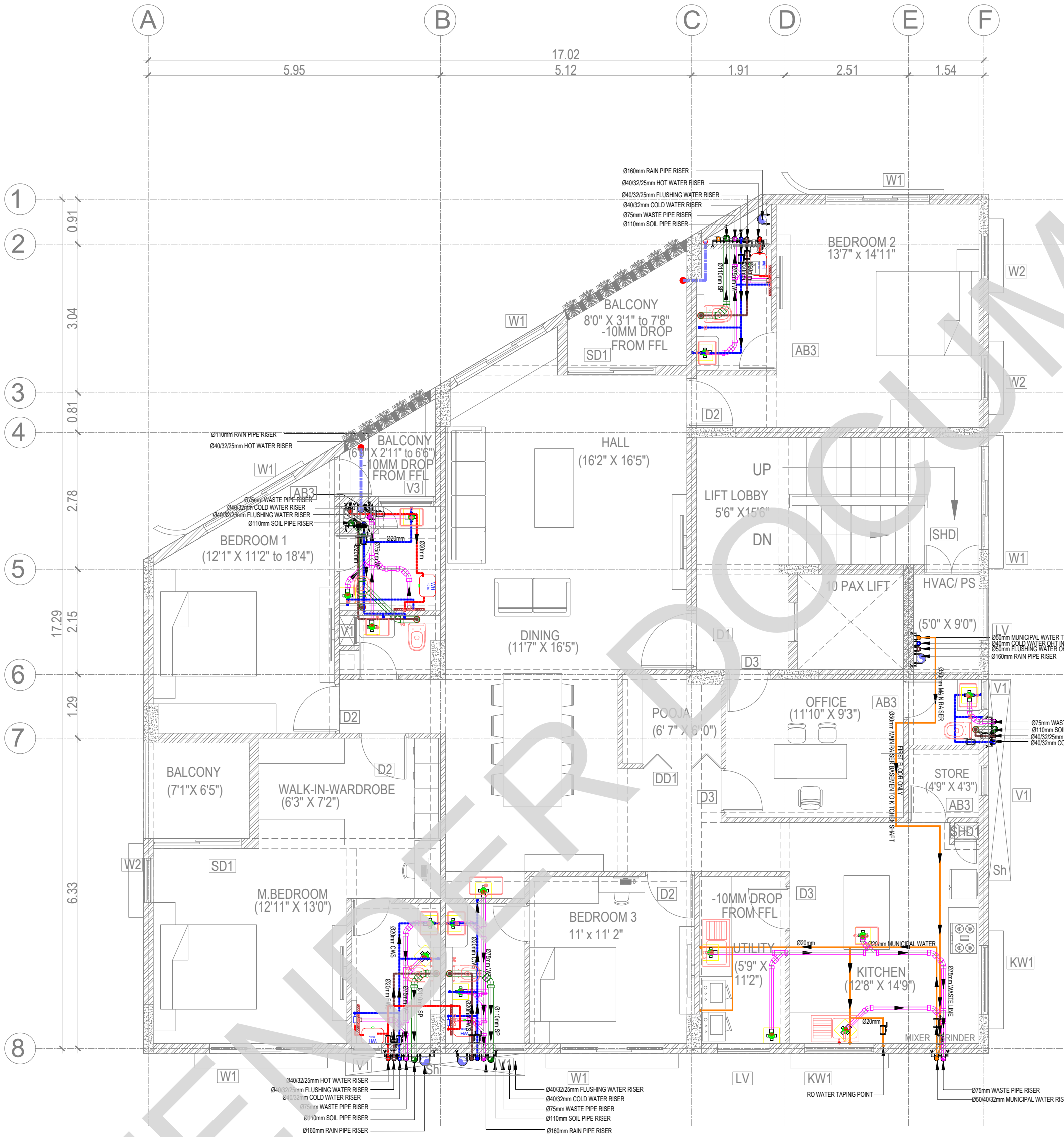
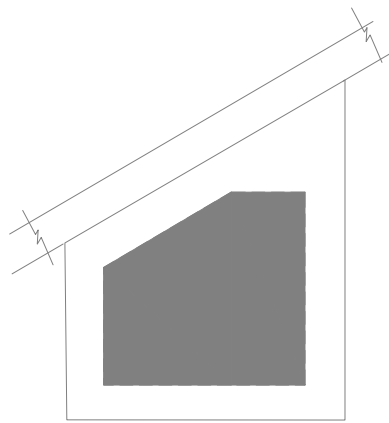
DRAWN BY	A.SHAJIDEEN	
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:
STLIT FLOOR PLAN-PLUMBING

DRAWING NUMBER: TMA-292/RES/GFC/PHE/PHE-02

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-02	R1

STLIT FLOOR PLAN-PLUMBING LAYOUT



LEGEND

	EWC	EUROPEAN WATER CLOSET WALL HUNG
	EWC	EUROPEAN WATER CLOSET FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
	SP	SOIL PIPE 160Ø PVC (6 kg)
	WP	WASTE PIPE 100Ø PVC (6 kg)
	WP	WASTE PIPE 40Ø & 50Ø PVC (10 kg)
	HF	HEALTH FAUCET
	BV	BALL VALVE
	CWS	COLD WATER SUPPLY CpvC PIPE
	FWS	FLUSH WATER SUPPLY CpvC PIPE
	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

NOTE:

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
- 6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
- 7.KITCHEN WASTE LINE 50mm Dia pipe
- 8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
- 9.WASH BASIN WASTE LINE 40mm Dia pipe

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DATE	NO	REVISION	CHECKED
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PROJECT:

Tender ID: CO:EST:TNR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
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DRAWING STAGE: GOOD FOR CONSTRUCTION

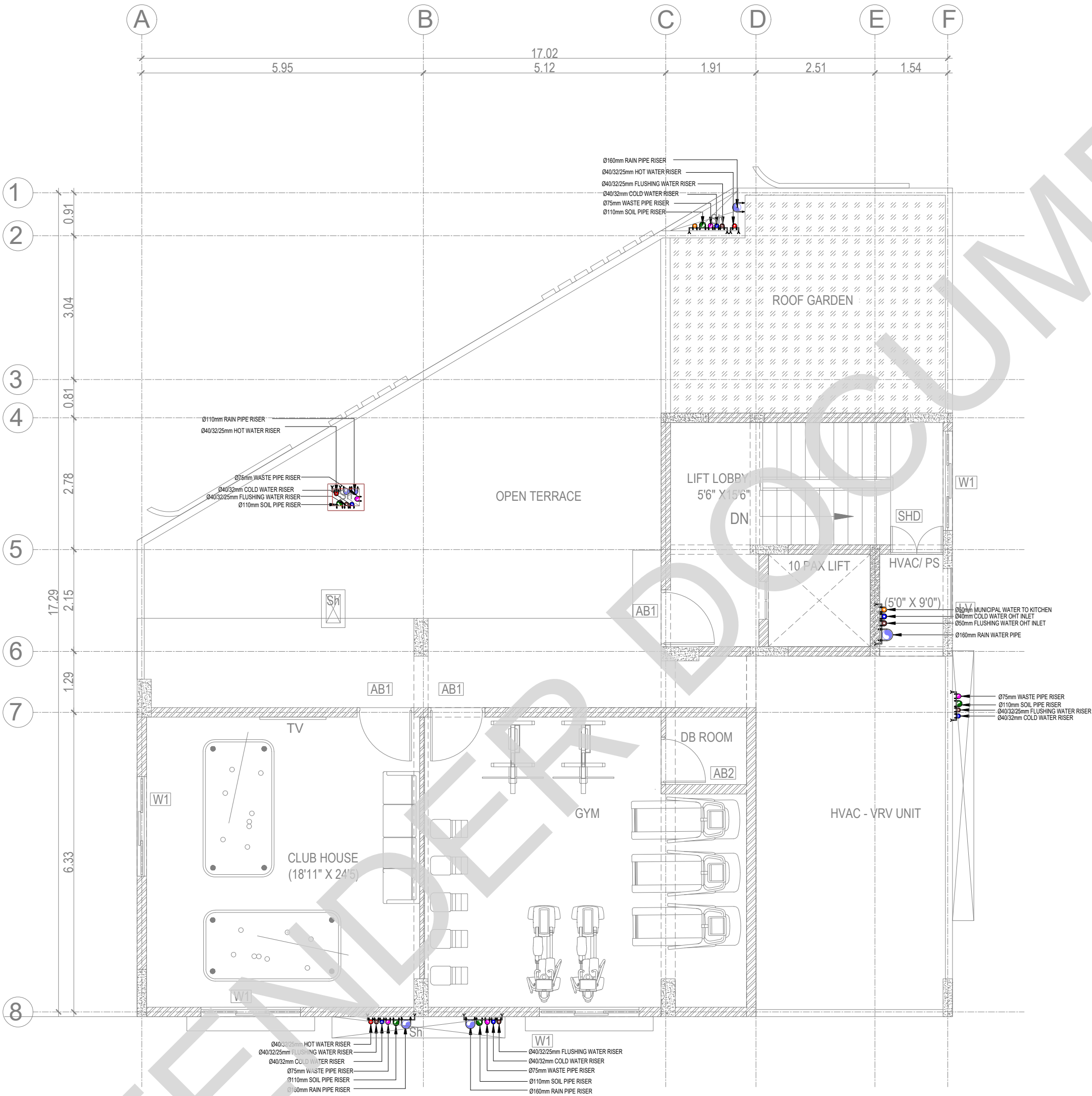
DRAWN BY	A.SHAJIDEEN	
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:

TYPICAL FLOOR PLAN 1-5

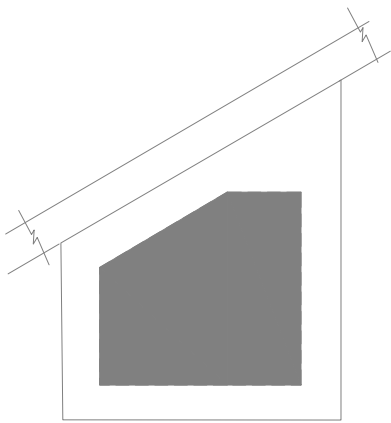
DRAWING NUMBER: TMA-292/RES/GFC/PHE/PHE-03

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-03	R1



TERRACE PLAN PLUMBING

KEY PLAN:



LEGEND

	EWC	EUROPEAN WATER CLOSET
	EWC	WALL HUNG
	EWC	EUROPEAN WATER CLOSET
	EWC	FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
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	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

NOTE:

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
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TO THE EXECUTION OF WORK AT THE SITE.

DATE	NO	REVISION	CHECKED

ARCHITECTS & EP CONSTRUCTION:



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e-mail: info@taamaesek.com

CLIENT :



M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO:EST:TNR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY	A.SHAJIDEEN	
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:

TERRACE PLAN PLUMBING

DRAWING NUMBER: TMA-292/RES/GFC/PHE/PHE-04

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-04	R1

A diagram of a house with a gabled roof. The roof is shown with a dashed line indicating its pitch. A chimney is shown on the right side of the roof, with a dashed line indicating its height. The house is represented by a simple outline with a chimney on the right side.

	EWC	EUROPEAN WATER CLOSET WALL HUNG
	EWC	EUROPEAN WATER CLOSET FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
	SP	SOIL PIPE 160Ø PVC (6 kg)
	WP	WASTE PIPE 100Ø PVC (6 kg)
	WP	WASTE PIPE 40Ø & 50Ø PVC (10 kg)
	HF	HEALTH FAUCET
	BV	BALL VALVE
	CWS	COLD WATER SUPPLY C _{pvc} PIPE
	FWS	FLUSH WATER SUPPLY C _{pvc} PIPE
	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
- 6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
- 7.KITCHEN WASTE LINE 50mm Dia pipe
- 8.RAIN WATER DOWNCOMER PIPE SHALL BE
160mm DIA PIPE
- 9.WASH BASIN WASTE LINE 40mm Dia pipe

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इंडियन बैंक Indian Bank
हनुमानगढ़ ALLAHABAD

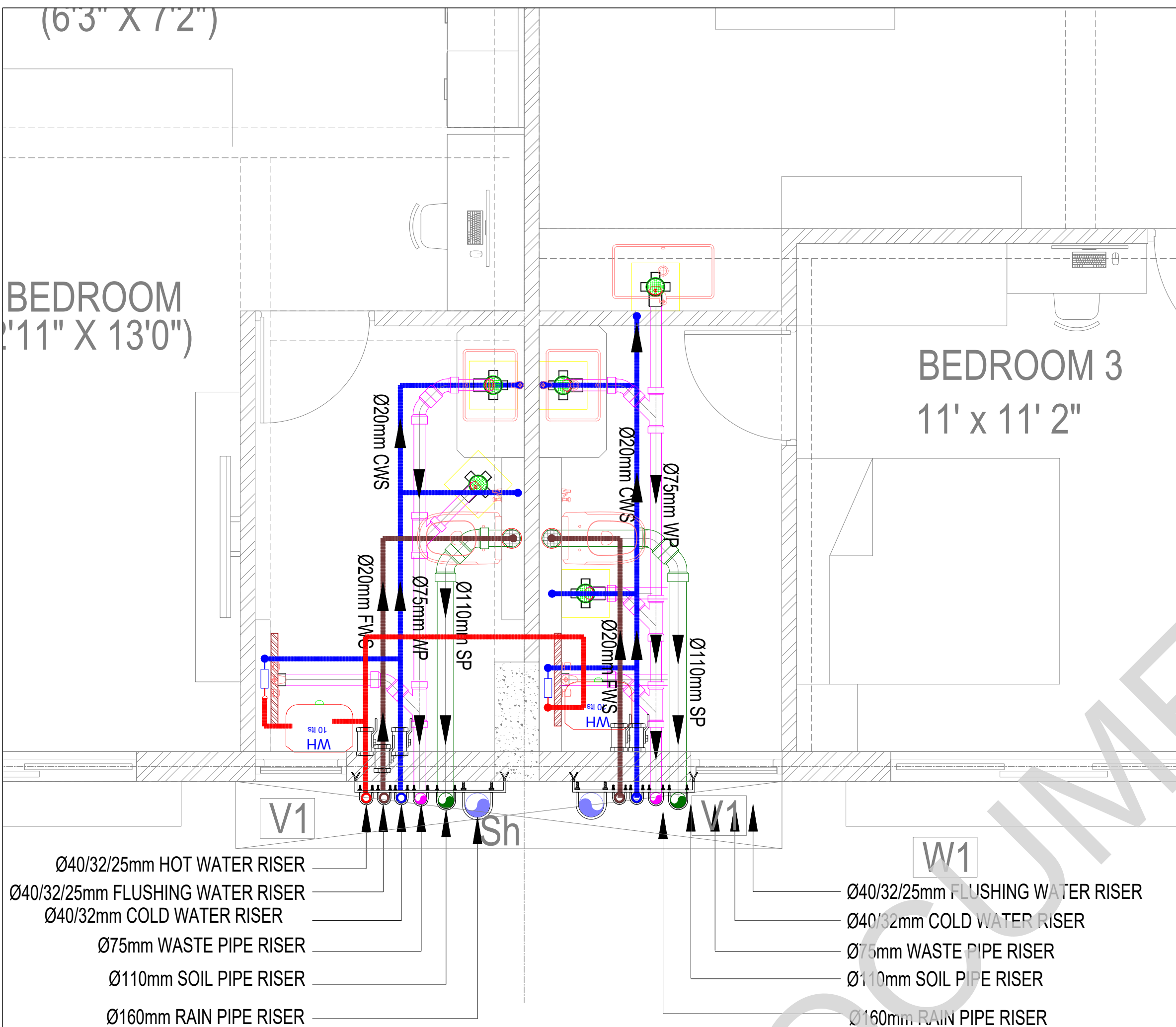
PROJECT:
Tender ID: CO-EST:TNDR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
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DRAWN BY	A.SHAJIDEEN	 <u>SHEET SIZE</u> A2
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	

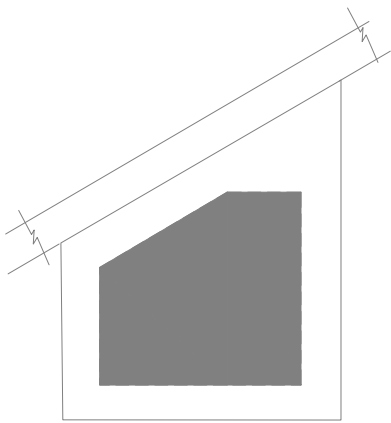
ABOVE TERRACE PLAN PLUMBING

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-05	R1

ABOVE TERRACE PLAN PLUMBING



KEY PLAN:



LEGEND

	EWC	EUROPEAN WATER CLOSET WALL HUNG
	EWC	EUROPEAN WATER CLOSET FLOOR MOUNTED
	WB	WASH BASIN
	UR	URINAL
	FT	FLOOR TRAP
	RWP	RAIN WATER PIPE 160Ø PVC (6 kg)
	SP	SOIL PIPE 160Ø PVC (6 kg)
	WP	WASTE PIPE 100Ø PVC (6 kg)
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	BV	BALL VALVE
	CWS	COLD WATER SUPPLY CpvC PIPE
	FWS	FLUSH WATER SUPPLY CpvC PIPE
	SL	75mm PVC SLEEVE FOR AC
	PL	PLUMBING SLEEVE
	PL	PLUMBING SLEEVE
	WC	WALL CUTOUT
	GT	GULLY TRAP
	IC	INSPECTION CHAMBER

NOTE:

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DRAWING STAGE: GOOD FOR CONSTRUCTION

DRAWN BY	A.SHAJIDEEN	
CHECKED BY	S.T.MURALI	
SCALE	1 : 100	
DATE	26.03.2025	SHEET SIZE A2

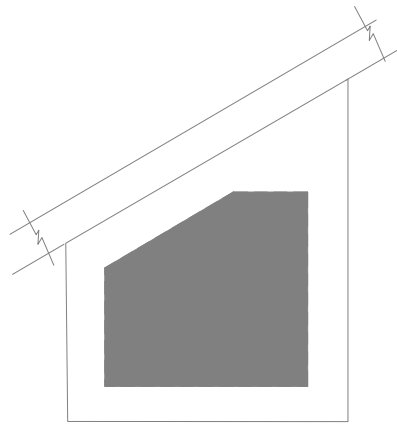
DRAWING TITLE:

TOILET ENLARGEMENT PLAN

DRAWING NUMBER: TMA-292/RES/GFC/PHE/PHE-06

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	PHE	PHE-06	R1

KEY PLAN:



HVAC LEGENDS

	SUPPLY/ RETURN AIR GRILLE
	FRESH/ EXHAUST AIR GRILLE
	VOLUME CONTROL DAMPER
	NON RETURN DAMPER
	FIRE & SMOKE DAMPER(MOTORIZED)
	FIRE DAMPER(FUSIBLE LINK)
	FRESH/ EXHAUST AIR LOUVER
	ACOUSTIC INSULATION (WALL)
	REFRIGERANT PIPES
	CONDENSATE DRAIN PIPE
	REFNET
	SOUND ATTENUATOR
	ELECTRICAL PANEL
	CABLE TRAY
	CIVIL FOUNDATION/ SUPPORT
	STRUCTURAL SUPPORT
	TRAP DOOR
	AXIAL TYPE FAN (TUBE/VANE)
	INLINE TYPE FAN
	CABINET TYPE FAN
	OUTDOOR PROCESSING UNIT
	1WAY CASSETTE UNIT

NOTE:

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
- 6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
- 7.KITCHEN WASTE LINE 50mm Dia pipe
- 8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
- 9.WASH BASIN WASTE LINE 40mm Dia pipe

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DRAWING STAGE: INFORMATION COPY

DRAWN BY	R.BALA	
CHECKED BY	K.YUVARAJ	
SCALE	1 : 100	
DATE	26.03.2025	

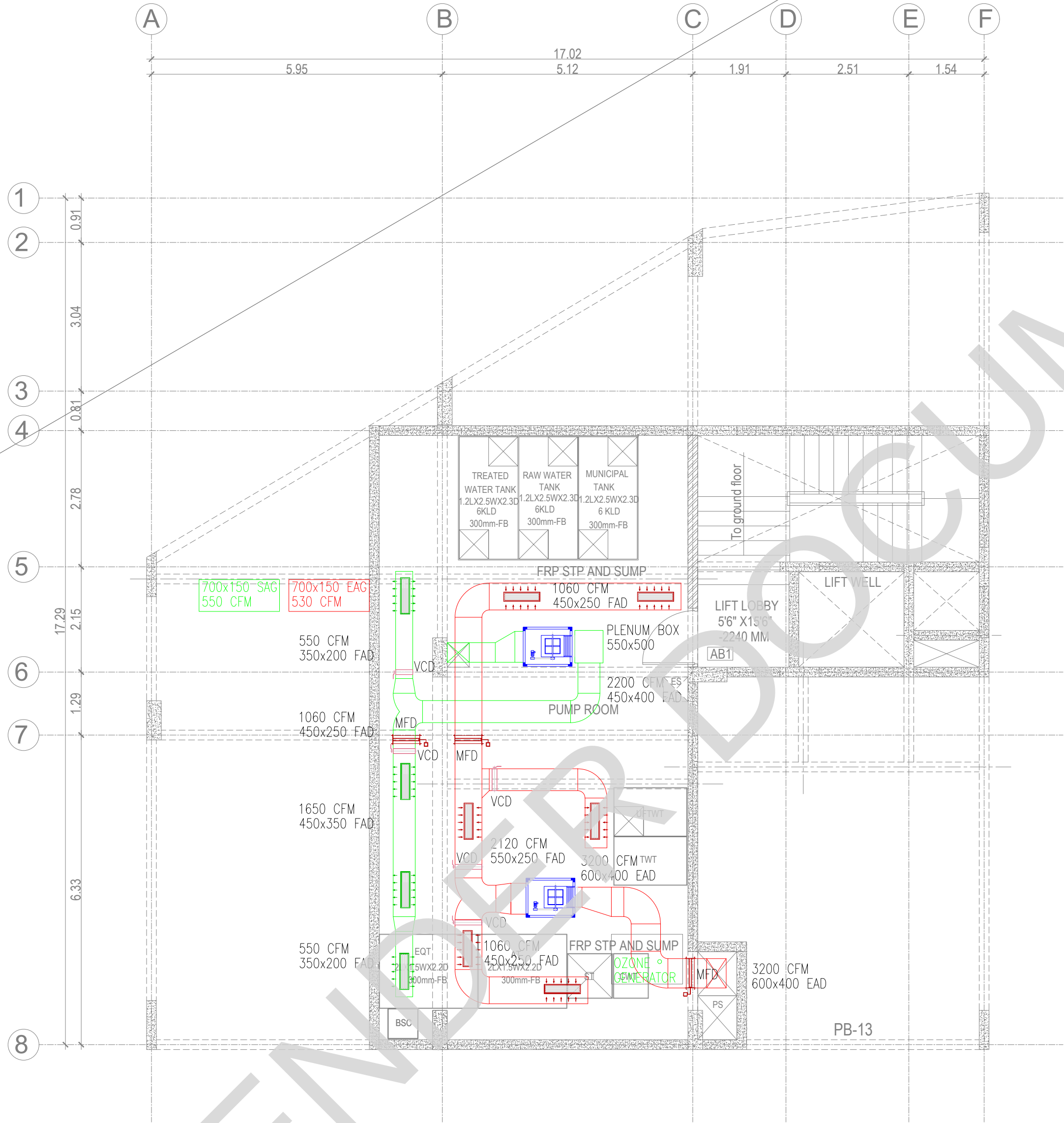
DRAWING TITLE:

STILT FLOOR ACMV -LAYOUT

DRAWING NUMBER: TMA-292/RES/IFC/ACMV/ACMV-02

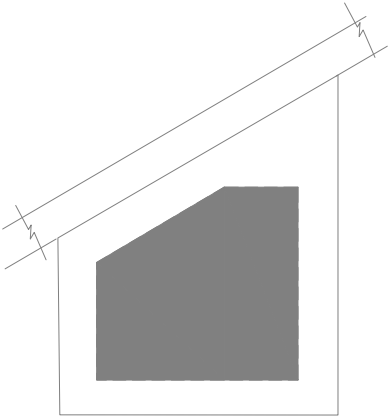
Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	ACMV	ACMV-02	R1

STILT FLOOR PLAN



BASEMENT FLOOR PLAN

KEY PLAN:



HVAC LEGENDS

	SUPPLY/ RETURN AIR GRILLE
	FRESH/ EXHAUST AIR GRILLE
	VOLUME CONTROL DAMPER
	NON RETURN DAMPER
	FIRE & SMOKE DAMPER(MOTORIZED)
	FIRE DAMPER(FUSIBLE LINK)
	FRESH/ EXHAUST AIR LOUVER
	ACOUSTIC INSULATION (WALL)
	REFRIGERANT PIPES
	CONDENSATE DRAIN PIPE
	REFNET
	SOUND ATTENUATOR
	ELECTRICAL PANEL
	CABLE TRAY
	CIVIL FOUNDATION/ SUPPORT
	STRUCTURAL SUPPORT
	TRAP DOOR
	AXIAL TYPE FAN (TUBE/VANE)
	INLINE TYPE FAN
	CABINET TYPE FAN
	OUTDOOR PROCESSING UNIT
	1WAY CASSETTE UNIT

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 - ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
 - ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
 - 75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
 - 160mm Dia SLEEVE FOR WASTE & SOIL PIPE
 - KITCHEN WASTE LINE 50mm Dia pipe
 - RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
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DRAWING STAGE: INFORMATION COPY

DRAWN BY	R.BALA	
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SCALE	1 : 100	
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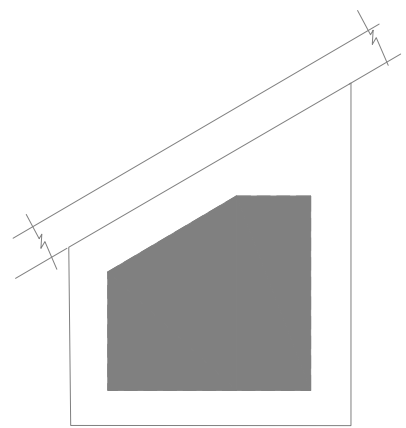
DRAWING TITLE:

BASEMENT FLOOR ACMV - LAYOUT

DRAWING NUMBER: TMA-292/RES/IFC/ACMV/ACMV-01

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	ACMV	ACMV-01	R1

KEY PLAN:



HVAC LEGENDS

	SUPPLY/ RETURN AIR GRILLE
	FRESH/ EXHAUST AIR GRILLE
	VOLUME CONTROL DAMPER
	NON RETURN DAMPER
	FIRE & SMOKE DAMPER(MOTORIZED)
	FIRE DAMPER(FUSIBLE LINK)
	FRESH/ EXHAUST AIR LOUVER
	ACOUSTIC INSULATION (WALL)
	REFRIGERANT PIPES
	CONDENSATE DRAIN PIPE
	REFNET
	SOUND ATTENUATOR
	ELECTRICAL PANEL
	CABLE TRAY
	CIVIL FOUNDATION/ SUPPORT
	STRUCTURAL SUPPORT
	TRAP DOOR
	AXIAL TYPE FAN (TUBE/VANE)
	INLINE TYPE FAN
	CABINET TYPE FAN
	OUTDOOR PROCESSING UNIT
	1WAY CASSETTE UNIT

NOTE:

- 1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
- 4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
- 5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
- 6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
- 7.KITCHEN WASTE LINE 50mm Dia pipe
- 8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
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PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
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DRAWING STAGE: INFORMATION COPY

DRAWN BY	R.BALA	
CHECKED BY	K.YUVARAJ	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:

ACMV TYPICAL INSTALLATION - LAYOUT

DRAWING NUMBER: TMA-292/RES/IFC/ACMV/ACMV-05

Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	ACMV	ACMV-05	R1

TYPICAL INSTALLATION

DESCRIPTION OF PARTS:

- 01 INDOOR UNIT
- 02 LIQUID LINE
- 03 GAS LINE
- 04 THREAD ROD
- 05 ANCHOR FASTNER
- 06 DRAIN PIPE
- 07 FALSE CEILING
- 08 SLAB
- 09 HANGER BRACKET

TYPICAL INSTALLATION DETAIL FOR CASSETTE UNIT

DESCRIPTION OF PARTS:

- 01 INDOOR UNIT
- 02 MOUNTING PLATE
- 03 DISTANCE FROM FLOOR CHECK WITH VENDOR
- A DISTANCE FROM WALL CHECK WITH VENDOR
- B DISTANCE FROM CEILING CHECK WITH VENDOR
- C INSULATED REFRIGERANT PIPE

TYPICAL INSTALLATION DETAIL FOR SPLIT UNIT

DESCRIPTION OF PARTS:

- 01 INDOOR UNIT
- 02 LIQUID LINE
- 03 GAS LINE
- 04 THREAD ROD
- 05 ANCHOR FASTNER
- 06 DRAIN PIPE
- 07 FALSE CEILING
- 08 SLAB
- 09 HANGER BRACKET
- 10 DUCT OPENING

TYPICAL FIXING DETAIL FOR VRF DUCTABLE UNIT

DESCRIPTION OF PARTS:

- 01 VRF OUTDOOR UNIT
- 02 RCC BEAM
- 03 VIBRATION ISOLATION PAD-2NOS
- 04 1.2MM THICK GI SHEET
- 05 FLOOR FINISH LVL.
- 06 REFRIGERANT PIPING
- 07 0.6mm GI CASING
- 08 40x40x3mm MS ANGLE
- 09 ANCHOR FASTENER

TYPICAL FIXING DETAIL FOR VRF OUTDOOR UNIT

MINIMUM DISTANCE OF 500MM
REQUIRED FROM T BRANCH
TO ANY BEND, OFFSET, IDU
OR ANOTHER T BRANCH

TYPICAL Y-BRANCH INSTALLATION DETAILS

TYPICAL REFRIGERANT PIPE BEND SUPPORT DETAILS

TYPICAL DUCT SUPPORT DETAIL

TYPICAL REFRIGERANT PIPE SUPPORT DETAILS ON CEILING

TYPICAL REFRIGERANT PIPE SUPPORT DETAILS ON WALL

SCHEDULE OF DUCT SUPPORTING DETAILS:

DUCT SIZE (mm)	SHEET GAUGE 500 Pa	JOINT TYPE	SUPPORTING SUPPORT ROD SIZE	SPACING
0 TO 400	24G	S-SLIP JOINT	Ø9 mm	2400 mm
401 TO 750	24G	TDF FLANGE	Ø9 mm	2400 mm
751 TO 1500	22G	TDF FLANGE	Ø9 mm	2400 mm
1501 TO 2250	20G	TDF FLANGE	Ø12.5 mm	2400 mm
2251 ABOVE	18G	TDF FLANGE	Ø15 mm	1200 mm

1WAY CASSETTE UNIT (0.6TR~1.0TR)
(MEDIUM)

1WAY CASSETTE UNIT (1.5TR~2.0TR)
(LARGE)

VRF/V OUTDOOR UNITS

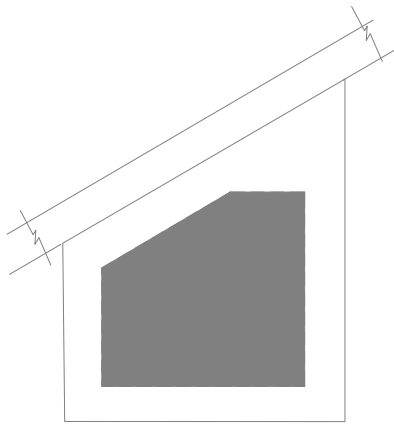
VRF OUTDOOR UNIT
(14HP~22HP)

VRF OUTDOOR UNIT
(8HP~12HP)



TYPICAL 1ST TO 5TH FLOOR PLAN

KEY PLAN:



HVAC LEGENDS

	SUPPLY/ RETURN AIR GRILLE
	FRESH/ EXHAUST AIR GRILLE
	VOLUME CONTROL DAMPER
	NON RETURN DAMPER
	FIRE & SMOKE DAMPER(MOTORIZED)
	FIRE DAMPER(FUSIBLE LINK)
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	OUTDOOR PROCESSING UNIT
	1WAY CASSETTE UNIT

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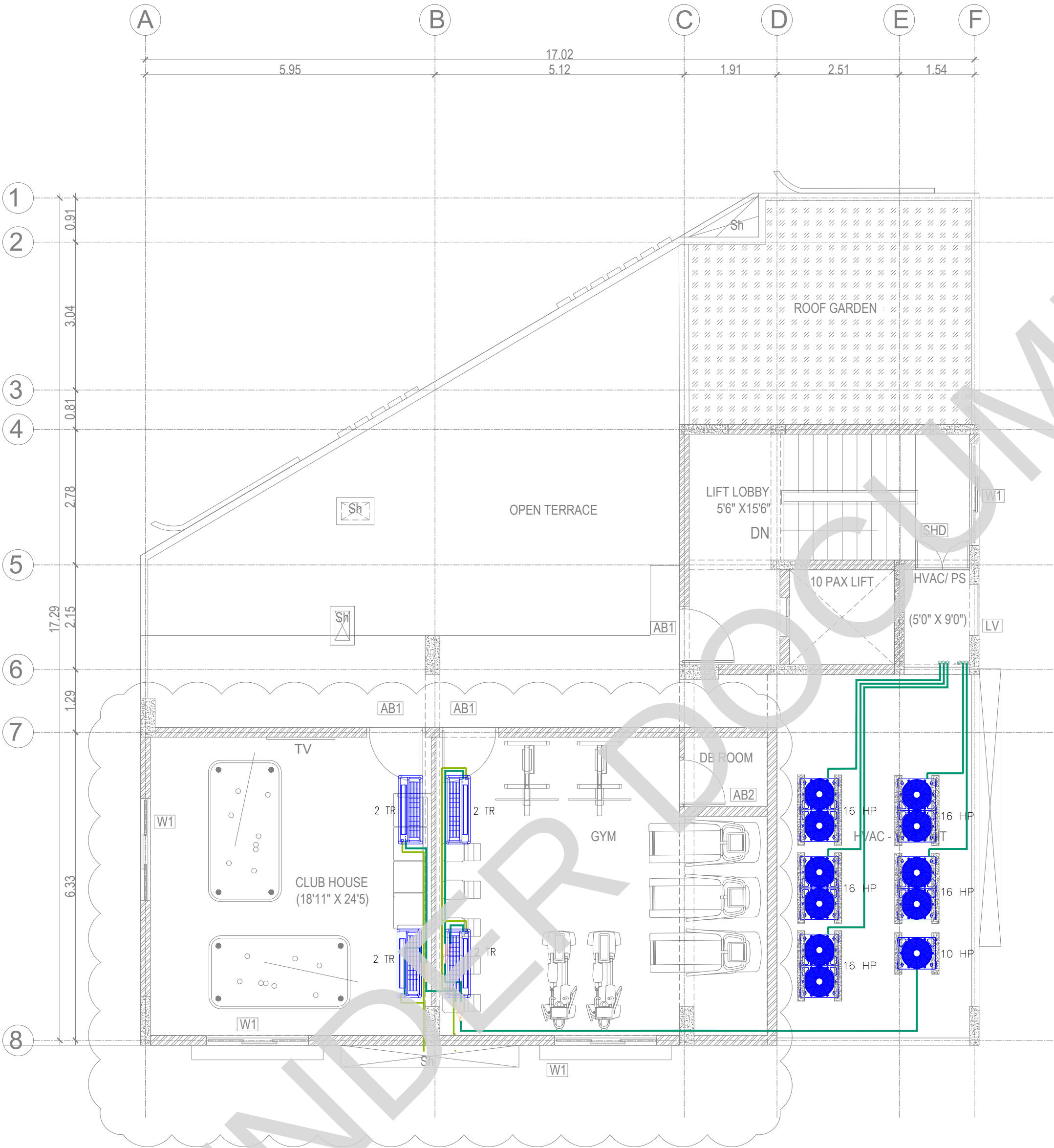
DRAWING STAGE: INFORMATION COPY

DRAWN BY	R.BALA	
CHECKED BY	K.YUVARAJ	
SCALE	1 : 100	
DATE	26.03.2025	

DRAWING TITLE:
TYPICAL FLOOR ACMV - LAYOUT

DRAWING NUMBER: TMA-292/RES/IFC/ACMV/ACMV-03

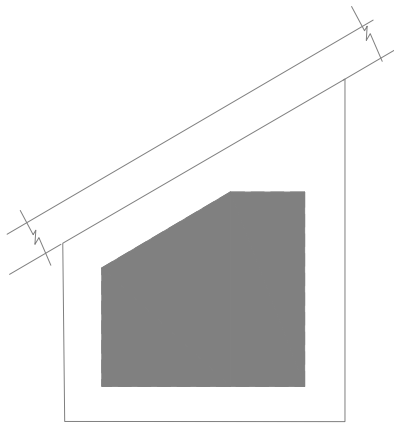
Project Code Number	Location of Project	Project Name	Type of Construction	Type of Drawing	Drawing number	Revision number
TMA/292	MYLAPORE	RESIDENTIAL	RESIDENTIAL	ACMV	ACMV-03	R1



AFTER CC

TERRACE FLOOR PLAN

KEY PLAN:



HVAC LEGENDS

Table with 2 columns: Symbol and Description. Includes items like SUPPLY/ RETURN AIR GRILLE, FRESH/ EXHAUST AIR GRILLE, VOLUME CONTROL DAMPER, NON RETURN DAMPER, FIRE & SMOKE DAMPER(MOTORIZED), FIRE DAMPER(FUSIBLE LINK), FRESH/ EXHAUST AIR LOUVER, ACOUSTIC INSULATION (WALL), REFRIGERANT PIPES, CONDENSATE DRAIN PIPE, REFNET, SOUND ATTENUATOR, ELECTRICAL PANEL, CABLE TRAY, CIVIL FOUNDATION/ SUPPORT, STRUCTURAL SUPPORT, TRAP DOOR, AXIAL TYPE FAN (TUBE/VANE), INLINE TYPE FAN, CABINET TYPE FAN, OUTDOOR PROCESSING UNIT, and 1WAY CASSETTE UNIT.

NOTE:
1.ALL CWS CpvC PIPE MAIN LINES ARE 20mm Dia
2.ALL CWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
3.ALL FWS CpvC PIPE MAIN LINES ARE 20mm Dia
4.ALL FWS CpvC PIPE TAPPING POINTS ARE 20mm Dia
5.75mm X75mm CUT OUT FOR WASH BASIN DRAIN PIPE
6.160mm Dia SLEEVE FOR WASTE & SOIL PIPE
7.KITCHEN WASTE LINE 50mm Dia pipe
8.RAIN WATER DOWNCOMER PIPE SHALL BE 160mm DIA PIPE
9.WASH BASIN WASTE LINE 40mm Dia pipe

NOTE:
ALL DIMENSIONS ARE IN MILLIMETERS.
ALL DIMENSIONS TO BE CHKD. AT SITE.
DO NOT SCALE THE DRAWING
IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS,STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.

Table with 4 columns: DATE, NO, REVISION, CHECKED. It is currently empty.

ARCHITECTS & EP CONSTRUCTION:



Taamaesek Engineering Consortium
New no. 5, Old no.2a, Bishop Wallers
Avenue west, Mylapore,
Chennai - 600 004. Ph:044-24671157/1139.
Fax : 044-24672237.
url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT :



M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:
Tender ID: CO:EST:TNR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stillt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

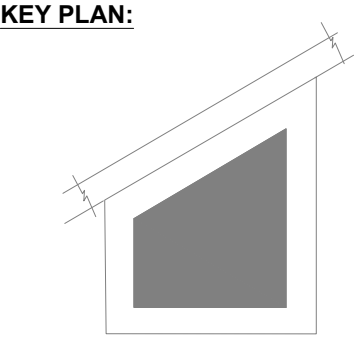
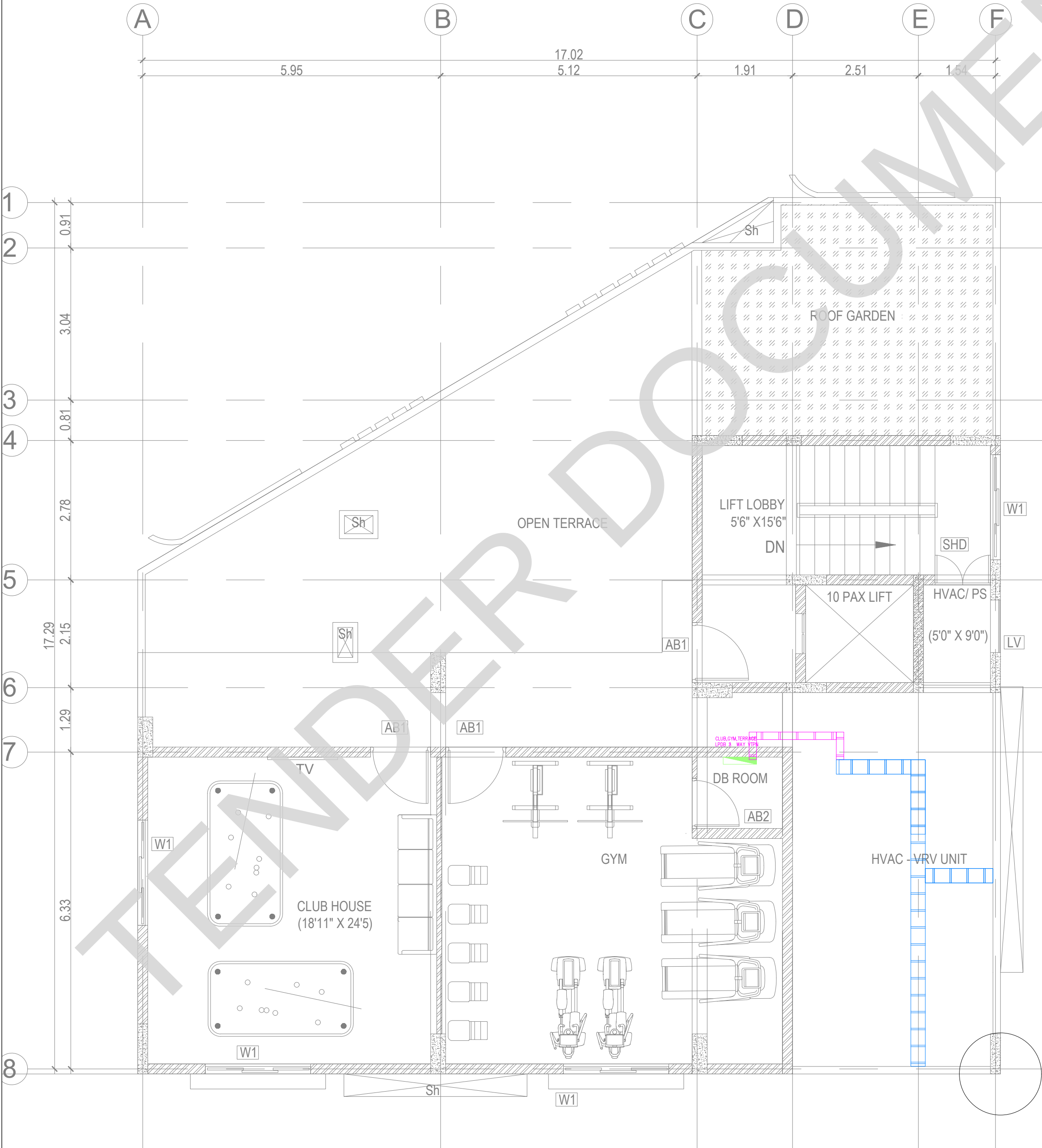
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DRAWING TITLE:
TERRACE FLOOR ACMV - LAYOUT

DRAWING NUMBER: TMA-292/RES/IFC/ACMV/ACMV-04

Table with 7 columns: Project Code Number, Location of Project, Project Name, Type of Construction, Type of Drawing, Drawing number, Revision number. Row 1: TMA/292, MYLAPORE, RESIDENTIAL, RESIDENTIAL, ACMV, ACMV-04, R1.



LEGENDS:	
SYMBOL	DESCRIPTION
	1X45W LED STREET LIGHT FITTING
	SINGLE ARM SMTR HEIGHT POLE
	LED FLOOD LIGHT
	ELECTRICAL-HUME PIPE-300MM
	ELECTRICAL -HDPE PIPE-110MM
	ELV-HDPE PIPE-110MM
	150mm (W) x 50mm (H) Ladder Type Cable Tray
	300mm (W) x 50mm (H) Ladder Type Cable Tray
	600mm (W) x 50mm (H) Ladder Type Cable Tray
	ELECTRICAL MAN HOLE-1250X1250X1000MM

ABBREVIATIONS:

- ES - ELECTRICAL SHAFT
- PS - PLUMBING SHAFT
- AC - AIR CONDITIONING
- FS - FIRE SHAFT
- TS - TELEPHONE SHAFT

REVISION

NO.	DATE	DESCRIPTION
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NOTE:
ALL DIMENSIONS ARE IN METERS.
ALL DIMENSIONS TO BE CHKD. AT SITE.
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IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN
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url:www.taamaesek.com
e-mail: info@taamaesek.com

CLIENT:

 M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

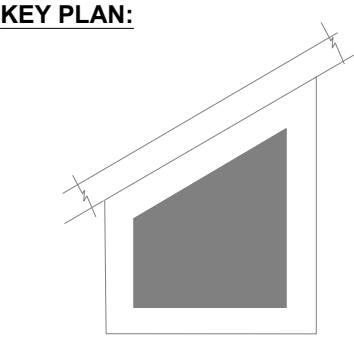
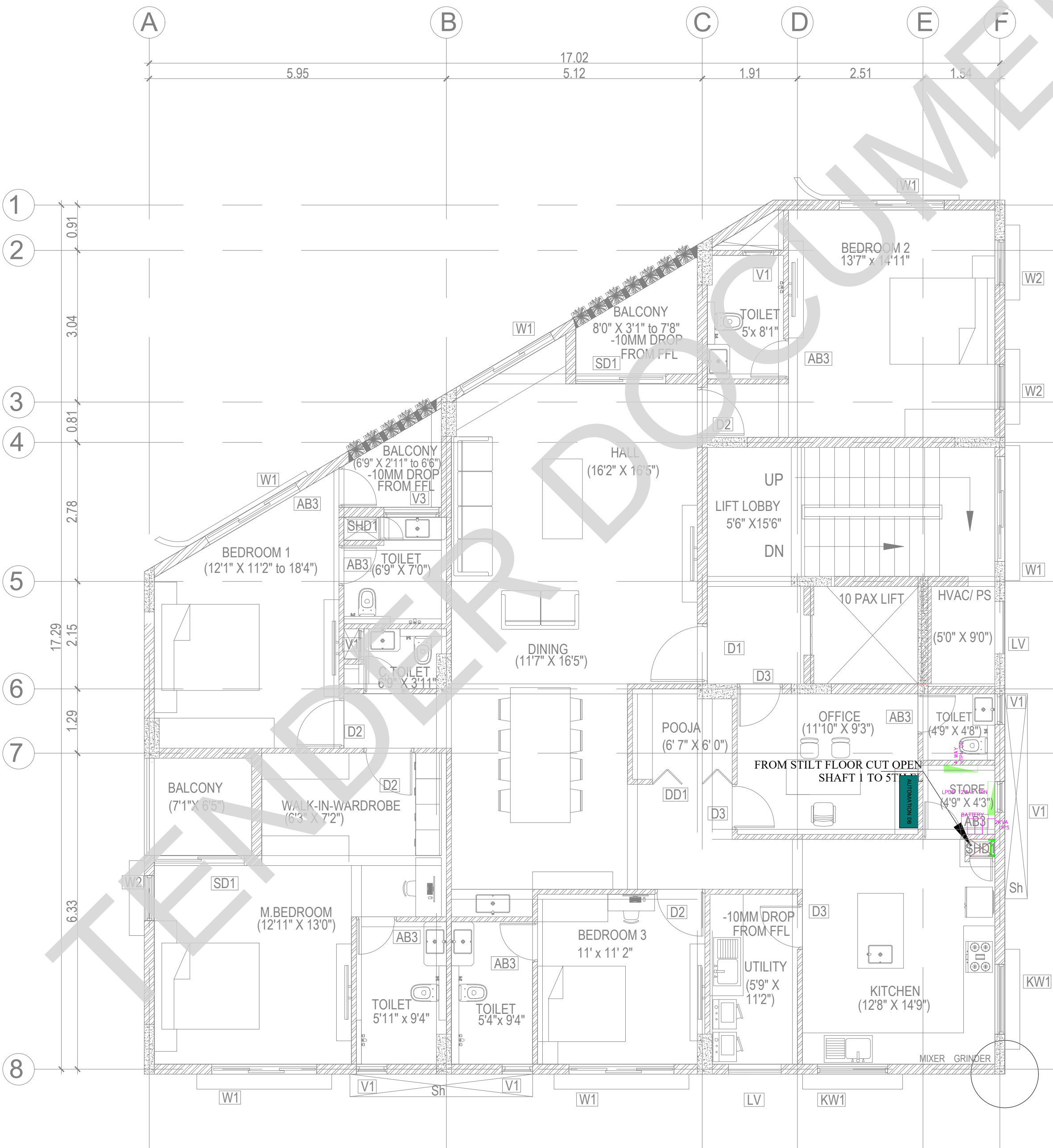
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CHECKED BY :	AK	
SCALE :	1:1000	
DATE :	19.09.2024	
SHEET SIZE		A2

DRAWING TITLE:

INTERNAL EECR TERRACE FLOOR PLAN

Drawing number: TMA/292/1B/ELE & ELE /ELE-05

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	BFC	ELECTRICAL	ELE-05	R1



LEGENDS:	
SYMBOL	DESCRIPTION
	1X45W LED STREET LIGHT FITTING SINGLE ARM SMTR HEIGHT POLE
	LED FLOOD LIGHT
	ELECTRICAL-HUME PIPE-300MM
	ELECTRICAL -HDPE PIPE-110MM
	ELV-HDPE PIPE-110MM
	150mm (W) x 50mm (H) Ladder Type Cable Tray
	300mm (W) x 50mm (H) Ladder Type Cable Tray
	600mm (W) x 50mm (H) Ladder Type Cable Tray
	ELECTRICAL MAN HOLE-1250X1250X1000MM

ABBREVIATIONS:	
ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION		
NO.	DATE	DESCRIPTION

NOTE:
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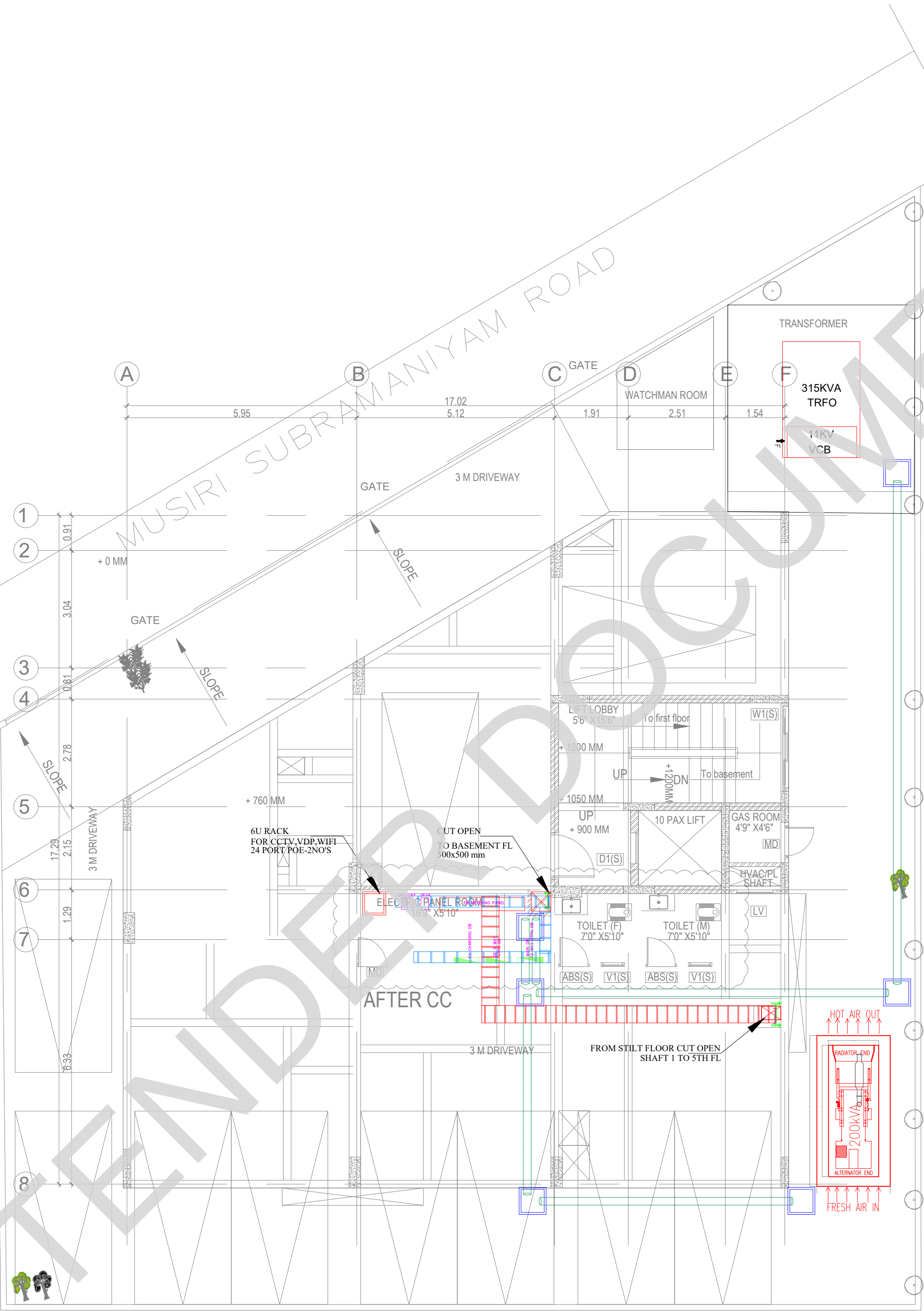
Indian Bank
M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:
Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY				
DRAWN BY :	PS		SHEET SIZE A2	
CHECKED BY :	AK			
SCALE :	1:1000			
DATE :	19.09.2024			

DRAWING TITLE:
INTERNAL EECR TYPICAL FLOOR PLAN

Drawing number: TMA/292/1B/ELE & ELE /ELE-04					
Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELE-04	R1



KEY PLAN:

LEGENDS:

SYMBOL	DESCRIPTION
	1X45W LED STREET LIGHT FITTING SINGLE ARM SMTR HEIGHT POLE
	LED FLOOD LIGHT
	ELECTRICAL-HUME PIPE-300MM
	ELECTRICAL-HDPE PIPE-110MM
	ELV-HDPE PIPE-110MM
	150mm (W) x 50mm (H) Ladder Type Cable Tray
	300mm (W) x 50mm (H) Ladder Type Cable Tray
	600mm (W) x 50mm (H) Ladder Type Cable Tray
	P1 ELECTRICAL MAN HOLE-1250X1250X1000MM

- ABBREVIATIONS:**
 - ES - ELECTRICAL SHAFT
 - PS - PLUMBING SHAFT
 - AC - AIR CONDITIONING
 - FS - FIRE SHAFT
 - TS - TELEPHONE SHAFT

REVISION		
NO.	DATE	DESCRIPTION

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PROJECT:

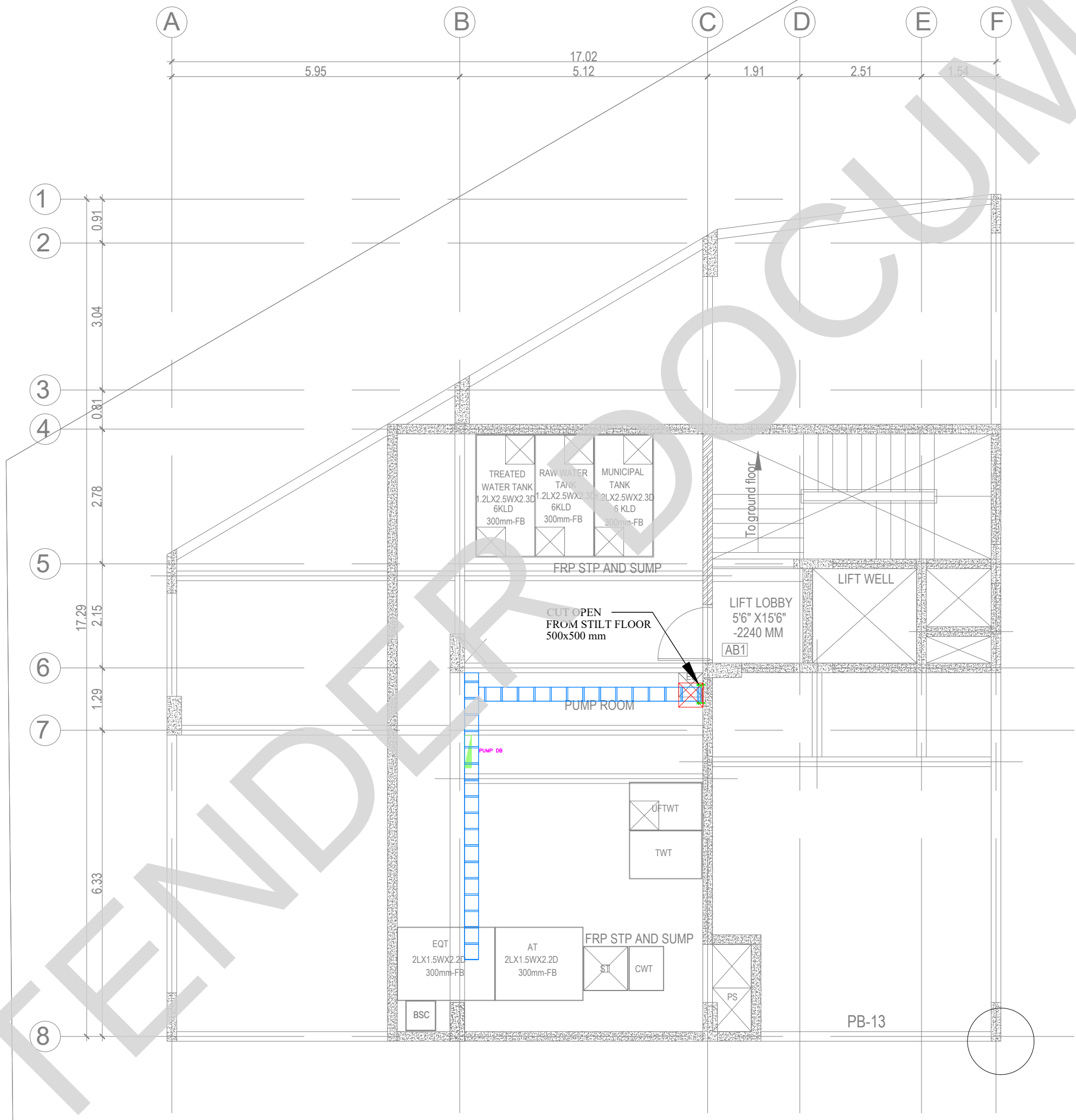
Tender ID: CO.EST.TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY					
DRAWN BY :	PS		SHEET SIZE A2		
CHECKED BY:	AK				
SCALE :	1:1000				
DATE :	19.09.2024				

DRAWING TITLE:

INTERNAL EECR GROUND FLOOR PLAN

Drawing number: TMA/292/1B/ELE & ELE /ELE-03					
Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELE-03	R1



KEY PLAN:

LEGENDS:

SYMBOL	DESCRIPTION
	1X45W LED STREET LIGHT FITTING SINGLE ARM SMTR HEIGHT POLE
	LED FLOOD LIGHT
	ELECTRICAL-HUME PIPE-300MM
	ELECTRICAL-HDPE PIPE-110MM
	ELV-HDPE PIPE-110MM
	150mm (W) x 50mm (H) Ladder Type Cable Tray
	300mm (W) x 50mm (H) Ladder Type Cable Tray
	600mm (W) x 50mm (H) Ladder Type Cable Tray
	ELECTRICAL MAN HOLE-1250X1250X1000MM

- ABBREVIATIONS:
- ES - ELECTRICAL SHAFT
 - PS - PLUMBING SHAFT
 - AC - AIR CONDITIONING
 - FS - FIRE SHAFT
 - TS - TELEPHONE SHAFT

REVISION			
	NO.	DATE	DESCRIPTION

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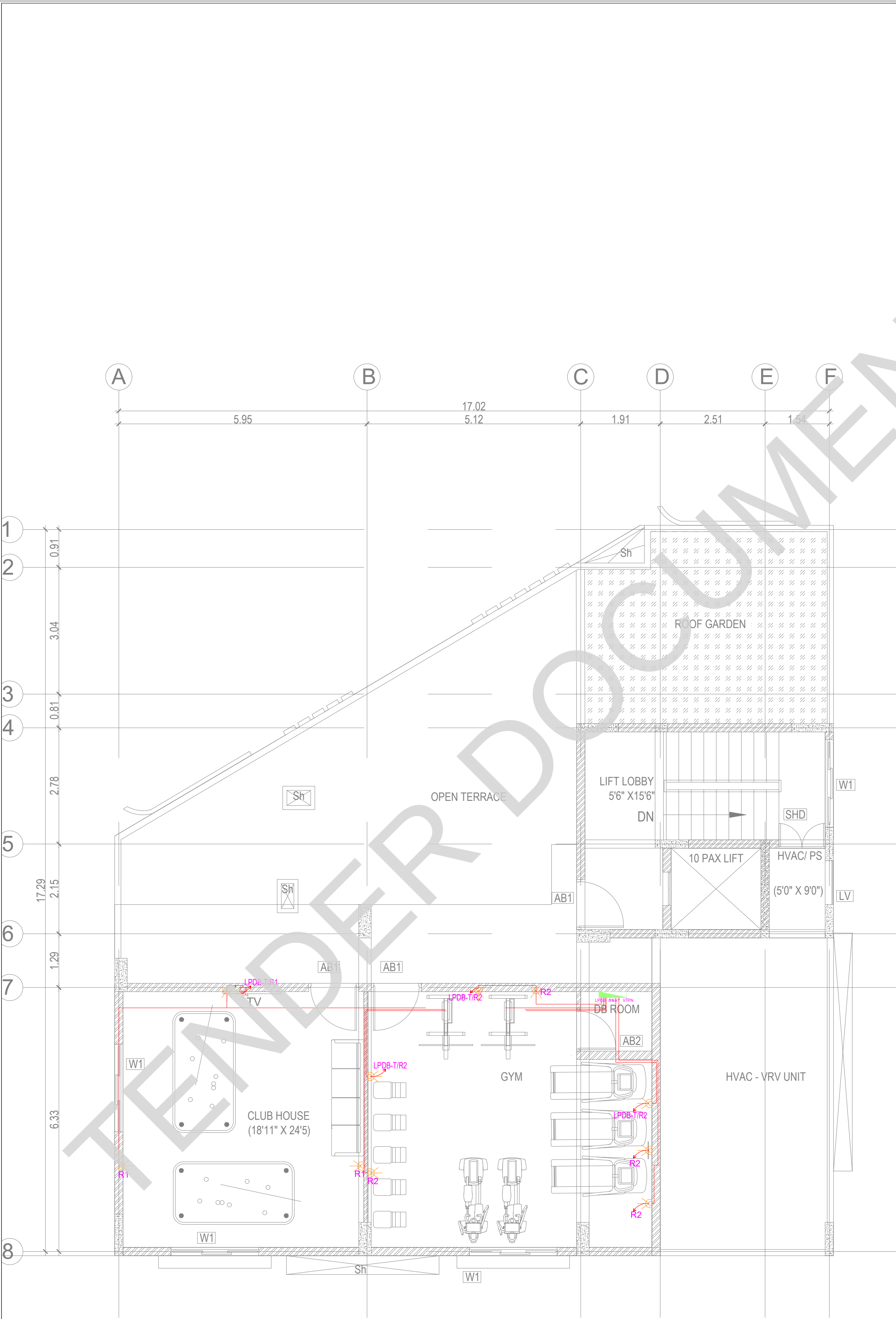
PROJECT:
Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY			
DRAWN BY :	PS	NORTH  SHEET SIZE	A2
CHECKED BY:	AK		
SCALE :	1:1000		
DATE :	19.09.2024		

DRAWING TITLE:

INTERNAL EECR BASEMENT FLOOR PLAN

Drawing number: TMA/292/1B/ELE & ELE /ELE-02					
Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELE-02	R1



KEY PLAN:

SCHEDULE OF JOINERY:
SCHEDULE OF DOORS:
SCHEDULE OF WINDOWS:

LEGENDS:

SYMBOL	DESCRIPTION
	6A SOCKET FOR GENERAL PURPOSE
	16A SWITCH WITH SOCKET FOR WASHING MACHINE
	SWITCH BOARD WITHOUT SOCKET
	6/16A SWITCH WITH SOCKET FOR SHAVER
	16A SOCKET FOR GEYSER
	6A SOCKET FOR EXHAUST FAN
	6A SWITCH WITH SOCKET FOR AQUA
	16A SOCKET FOR CHIMNEY
	6A SWITCH WITH SOCKET FOR HUB
	6A SWITCH SOCKET FOR GAS DETECTOR
	16A SWITCH WITH SOCKET FOR MIXER
	16A SWITCH WITH SOCKET FOR GRINDER
	6/16A SWITCH WITH SOCKET FOR MICRO OVEN
	16A SWITCH WITH SOCKET FOR HAND DRYER
	2NOS 6A SWITCH SOCKET FOR GENERAL
	16A SOCKET FOR AC
	16A SOCKET FOR BATH DUB
	6/16A SWITCH WITH SOCKET FOR GENERAL
	2NOS 6/16A SWITCH SOCKET FOR HOME THEATRE
	2 NOS 6A SWITCH 3 NOS 6A SOCKET FOR TV
	16A, 3PIN SOCKET (AIR CONDITIONER) AT NEAR INDOOR AC
	6/16A SWITCH SOCKET FOR REFRIGERATOR
	ELECTRICAL ISOLATOR WITH WEATHER PROOF ENCLOSURE

REVISION

NO.	DATE	DESCRIPTION.

NOTE:
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ALL DIMENSIONS TO BE CHKD. AT SITE.
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CLIENT:

Indian Bank
M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE, AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Still + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY

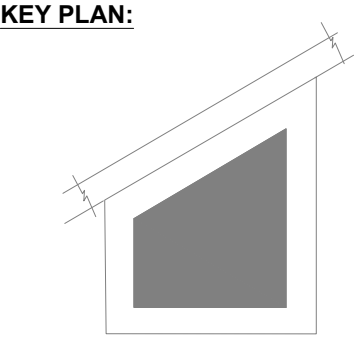
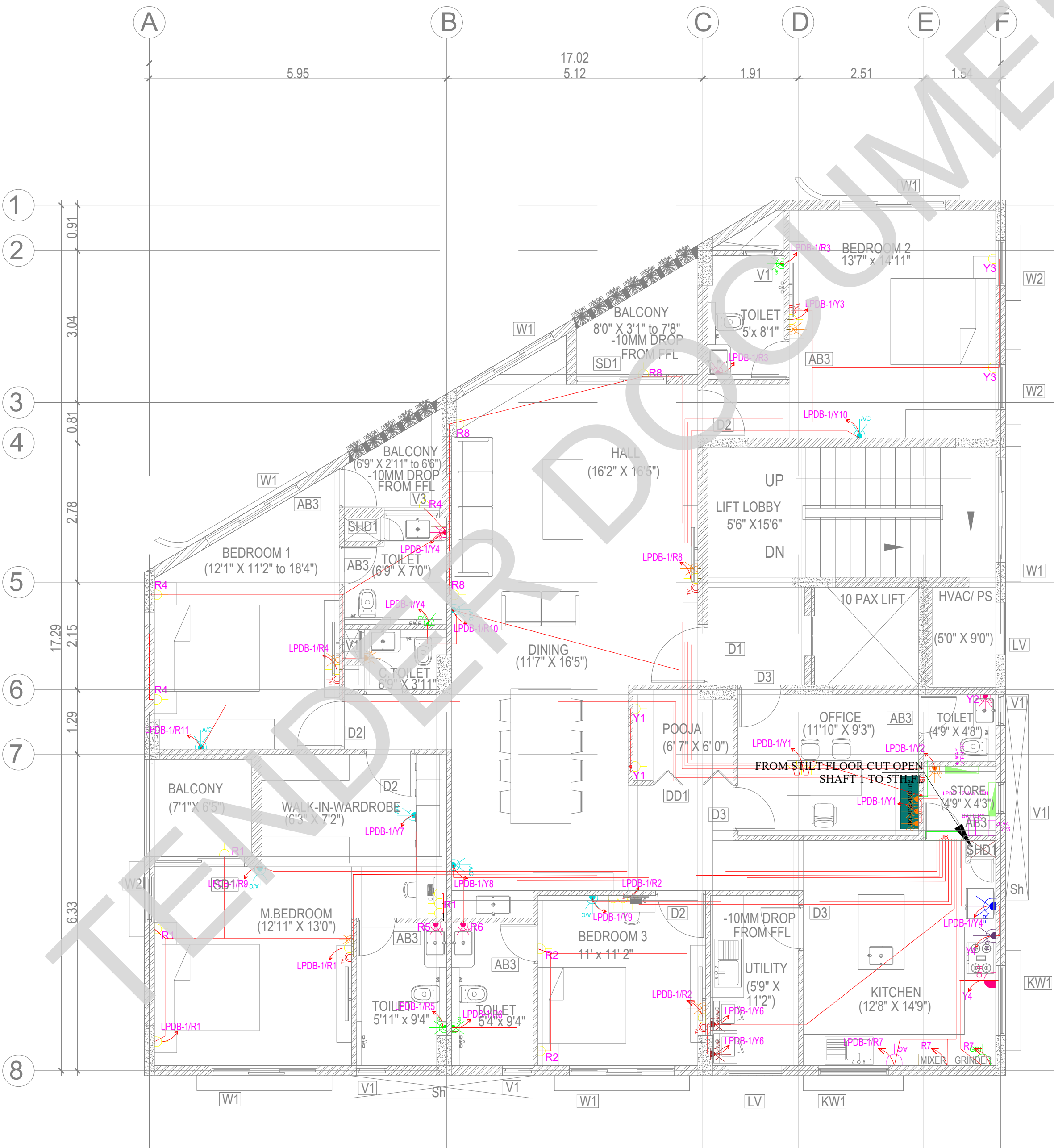
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CHECKED BY:	AK	
SCALE :	1:1000	
DATE :	19.09.2024	

DRAWING TITLE:

TERRACE FLOOR POWER LAYOUT

Drawing number: TMA/292/1B/ELE & EL/EL-13

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	BFC	ELECTRICAL	ELE-13	R1



SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

SYMBOL	DESCRIPTION
	6A SOCKET FOR GENERAL PURPOSE
	16A SWITCH WITH SOCKET FOR WASHING MACHINE
	SWITCH BOARD WITHOUT SOCKET
	6/16A SWITCH WITH SOCKET FOR SHAVER
	16A SOCKET FOR GEYSER
	6A SOCKET FOR EXHAUST FAN
	6A SWITCH WITH SOCKET FOR AQUA
	16A SOCKET FOR CHIMNEY
	16A SWITCH WITH SOCKET FOR HUB
	6A SWITCH SOCKET FOR GAS DETECTOR
	16A SWITCH WITH SOCKET FOR MIXER
	16A SWITCH WITH SOCKET FOR GRINDER
	6/16A SWITCH WITH SOCKET FOR MICRO OVEN
	16A SWITCH WITH SOCKET FOR HAND DRYER
	2NOS 6A SWITCH SOCKET FOR GENERAL
	16A SOCKET FOR AC
	16A SOCKET FOR BATH TUB
	6/16A SWITCH WITH SOCKET FOR GENERAL
	2NOS 6/16A SWITCH SOCKET FOR HOME THEATRE
	2 NOS 6A SWITCH 3 NOS 6ASOCKET FOR TV
	16A, 3PIN SOCKET (AIR CONDITIONER) AT NEAR INDOOR AC
	6/16A SWITCH SOCKET FOR REFRIGERATOR
	ELECTRICAL ISOLATOR WITH WEATHER PROOF ENCLOSURE

REVISION

NO.	DATE	DESCRIPTION.
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NOTE:
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PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

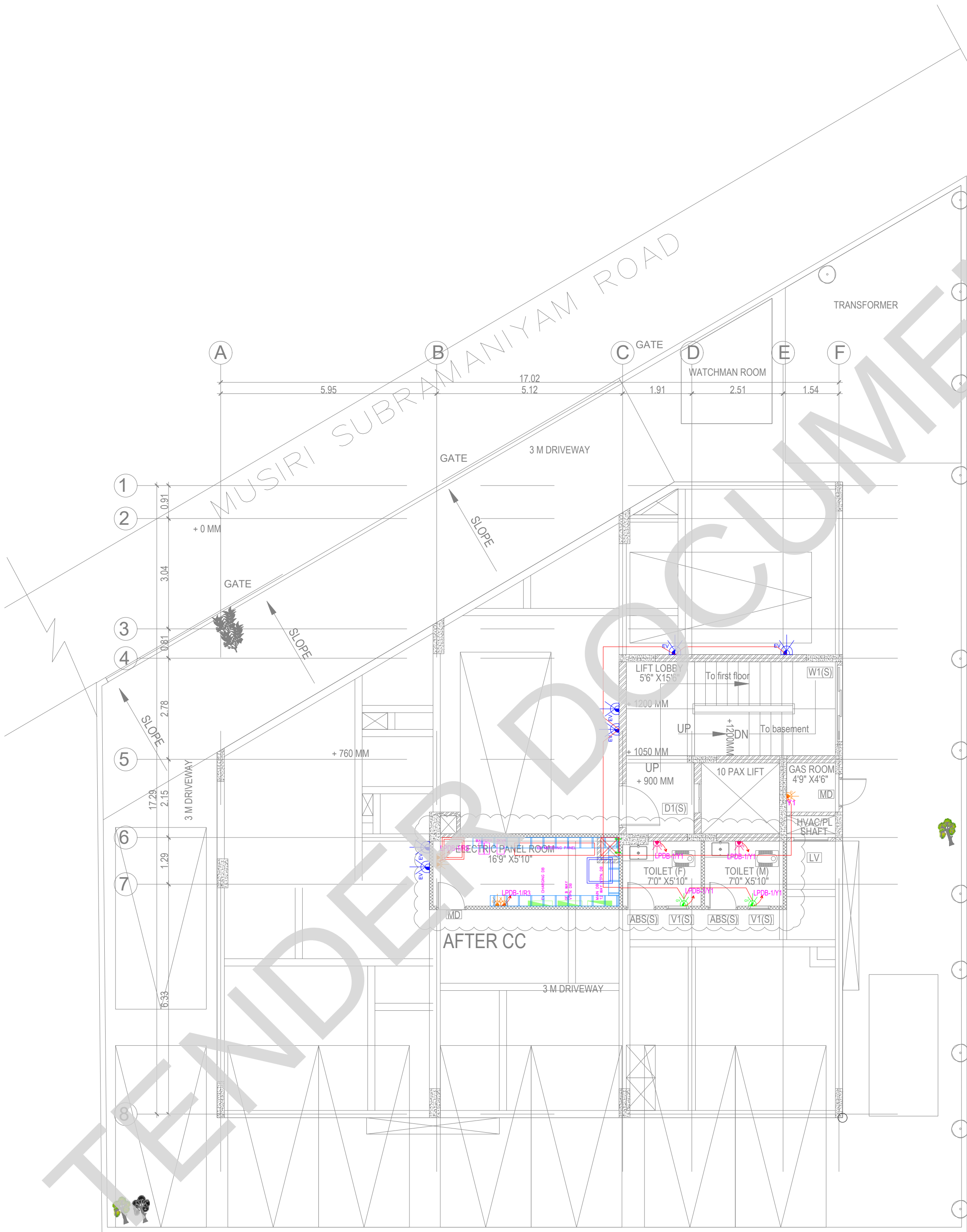
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CHECKED BY :	AK	
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DATE :	19.09.2024	

DRAWING TITLE:

TYPICAL FLOOR POWER LAYOUT

Drawing number: TMA/292/1B/ELE & EL /ELE-12

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELE-12	R1



KEY PLAN:

SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

SYMBOL	DESCRIPTION
	6A SOCKET FOR GENERAL PURPOSE
	16A SWITCH WITH SOCKET FOR WASHING MACHINE
	SWITCH BOARD WITHOUT SOCKET
	6/16A SWITCH WITH SOCKET FOR SHAVER
	16A SOCKET FOR GEYSER
	6A SOCKET FOR EXHAUST FAN
	6A SWITCH WITH SOCKET FOR AQUA
	16A SOCKET FOR CHIMNEY
	16A SWITCH WITH SOCKET FOR HUB
	6A SWITCH SOCKET FOR GAS DETECTOR
	16A SWITCH WITH SOCKET FOR MIXER
	16A SWITCH WITH SOCKET FOR GRINDER
	6/16A SWITCH WITH SOCKET FOR MICRO OVEN
	16A SWITCH WITH SOCKET FOR HAND DRYER
	2NOS 6A SWITCH SOCKET FOR GENERAL
	16A SOCKET FOR AC
	16A SOCKET FOR BATH DUB
	6/16A SWITCH WITH SOCKET FOR GENERAL
	2NOS 6/16A SWITCH SOCKET FOR HOME THEATRE
	2 NOS 6A SWITCH 3 NOS 6ASOCKET FOR TV
	16A, 3PIN SOCKET (AIR CONDITIONER) AT NEAR INDOOR AC
	6/16A SWITCH SOCKET FOR REFRIGERATOR
	ELECTRICAL ISOLATOR WITH WEATHER PROOF ENCLOSURE

REVISION

NO.	DATE	DESCRIPTION.

NOTE:
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CLIENT:

Indian Bank
M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE, AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING (Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY

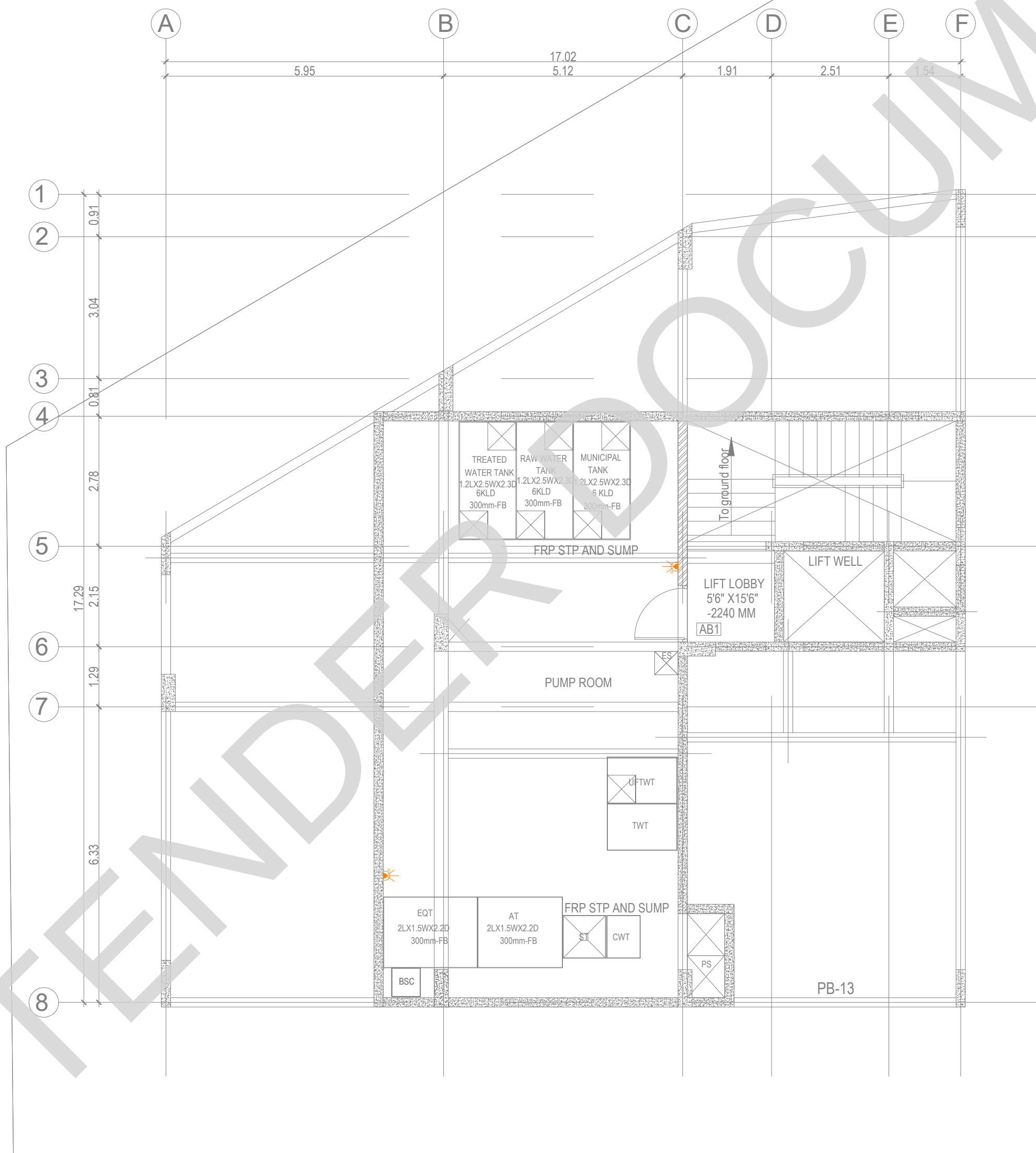
DRAWN BY :	PS	 NORTH SHEET SIZE A2
CHECKED BY:	AK	
SCALE :	1:1000	
DATE :	19.09.2024	

DRAWING TITLE:

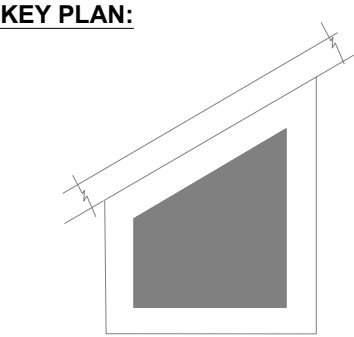
GROUND FLOOR POWER LAYOUT

Drawing number: TMA/292/1B/ELE & ELV /ELE-11

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELE-11	R1



BASEMENT FLOOR PLAN



SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

SYMBOL	DESCRIPTION
	6A SOCKET FOR GENERAL PURPOSE
	16A SWITCH WITH SOCKET FOR WASHING MACHINE
	SWITCH BOARD WITHOUT SOCKET
	6/16A SWITCH WITH SOCKET FOR SHAVER
	16A SOCKET FOR GEYSER
	6A SOCKET FOR EXHAUST FAN
	6A SWITCH WITH SOCKET FOR AQUA
	16A SOCKET FOR CHIMNEY
	16A SWITCH WITH SOCKET FOR HUB
	6A SWITCH SOCKET FOR GAS DETECTOR
	16A SWITCH WITH SOCKET FOR MIXER
	16A SWITCH WITH SOCKET FOR GRINDER
	6/16A SWITCH WITH SOCKET FOR MICRO OVEN
	16A SWITCH WITH SOCKET FOR HAND DRYER
	2NOS 6A SWITCH SOCKET FOR GENERAL
	16A SOCKET FOR AC
	16A SOCKET FOR BATH DUB
	6/16A SWITCH WITH SOCKET FOR GENERAL
	2NOS 6/16A SWITCH SOCKET FOR HOME THEATRE
	2 NOS 6A SWITCH 3 NOS 6ASOCKET FOR TV
	16A, 3PIN SOCKET (AIR CONDITIONER) AT NEAR INDOOR AC
	6/16A SWITCH SOCKET FOR REFRIGERATOR
	ELECTRICAL ISOLATOR WITH WEATHER PROOF ENCLOSURE

REVISION

NO.	DATE	DESCRIPTION.
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CLIENT:



M/s. INDIAN BANK
254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

DRAWN BY :	PS	
CHECKED BY:	AK	
SCALE :	1:1000	
DATE :	19.09.2024	

DRAWING TITLE:

BASEMENT FLOOR POWER LAYOUT

Drawing number: TMA/292/1B/ELE & EL /ELE-10

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	BFC	ELECTRICAL	ELE-10	R1

8 7 6 5 4 3 2 1

1. ANY ADDITION OR MODIFICATION OF EQUIPMENTS ON TERRACE THEN LIGHTNING PROTECTION SYSTEM NEEDS TO BE UPDATED ACCORDINGLY.

2. THE LEVEL OF PROTECTION IS ARRIVED BASED ON THE RISK ASSESSMENT (IS/IEC-62305-2) AND DESIGN IS MADE ACCORDINGLY.

3. IF THE DOWN CONDUCTOR CAN'T BE ROUTED IN EQUAL SPACING, 20% TOLERANCE IS ACCEPTED AS PER IS/IEC 62305-3.

4. THE PROPOSED EARTHING SYSTEM SHALL BE INSTALLED AT 0.5M DEPTH AND 1M AWAY FROM BUILDING PERIPHERY. ATLEAST 80% OF THE TOTAL EARTHING CONDUCTOR LENGTH SHOULD BE LAYED IN SOIL.

5. THE EARTH ELECTRODE LOCATIONS SHOWN ARE TENTATIVE, THE SAME CAN BE INSTALLED AS PER THE SITE CONDITIONS.

6. HIGH TENSILE CU BONDED STEEL ROD IS RECOMMENDED FOR EARTH ELECTRODES, THE SAME SHALL BE TESTED TESTED AS PER IEC 62561-2-2018.

7. MAINTENANCE FREE EARTH ENHANCEMENT COMPOUND IS RECOMMENDED FOR THE EARTHING SYSTEM. THE SAME SHALL BE TESTED AS PER IEC 62561-7-2018.

8. ALL THE COMPONENTS USED IN LIGHTNING PROTECTION SYSTEM SHALL BE TESTED AS PER IEC 62561 - 2018.

KEY PLAN:

NOTE:

ALL DIMENSIONS ARE IN METERS.

ALL DIMENSIONS TO BE CHKD. AT SITE.

DO NOT SCALE THE DRAWING

IN THE EVENT OF ANY DISCREPANCIES OR DIFFERENCES BETWEEN ARCHITECT DRAWINGS, STRUCTURAL DRAWING AND SITE CONDITIONS, IMMEDIATE REFERENCE IS TO BE MADE TO THE ARCHITECT PRIOR TO THE EXECUTION OF WORK AT THE SITE.

ARCHITECTS & EP CONSTRUCTION:

Taamaesek Engineering Consortium
New no. 5, Old no.2a, Bishop Wallers Avenue west, Mylapore, Chennai - 600 004. Ph:044-24671157/1139. Fax : 044-24672237. url:www.taamaesek.com e-mail: info@taamaesek.com

CLIENT:

Indian bank .

PROJECT:

Proposed Residential development for indian bank Musiri Subramaniam Salai

DRAWING STAGE: INFORMATION COPY

DRAWN BY : PS

CHECKED BY: AK

SCALE : 1:1000

DATE : 19.09.2024

DRAWING TITLE:

LIGHTNING PROTECTION SYSTEM-1

Drawing number: TMA/292/IB/ELE & ELE/EL-14

Project code number Project name Stage of Construction Type of Drawing Drawing number Revision

TMA-292 IB IFC ELECTRICAL ELE-14 R1

2MTR. VERTICAL AIR TERMINAL (AXIS MAKE TYPE ATP2018P)

8MM DIA ALUMINIUM ROUND CONDUCTOR (AXIS MAKE TYPE BARH08)

TEST JOINT (AXIS MAKE TYPE RFC0825P)

EARTH PIT (AXIS MAKE TYPE CBR2030PUL)

LEGEND

8MM ALUMINIUM CONDUCTOR - TERRACE	BARH08
25X6MM GI STRIP	
8MM ALUMINIUM CONDUCTOR - DOWN CONDUCTOR	BARH08
SS CROSS CONNECTOR	SSQ0810P
2MTR VERTICAL AIR TERMINAL	ATP2018P
TEST JOINT	RFC0825P
EARTHING	CBR2030PUL

CONDUCTOR HOLDER @EVERY 1MTR ON TERRACE

Disconnecting Clamp For Conductor dia 8-10mm

Parallel Connection clamp for round conductor dia 8-10mm

TYPICAL EXTERNAL LIGHTNING PROTECTION SYSTEM

CROSS CONNECTOR

MAINTENANCE FREE EARTHING

Expansion Piece with cross connector

DCSR0810

RFC0825P

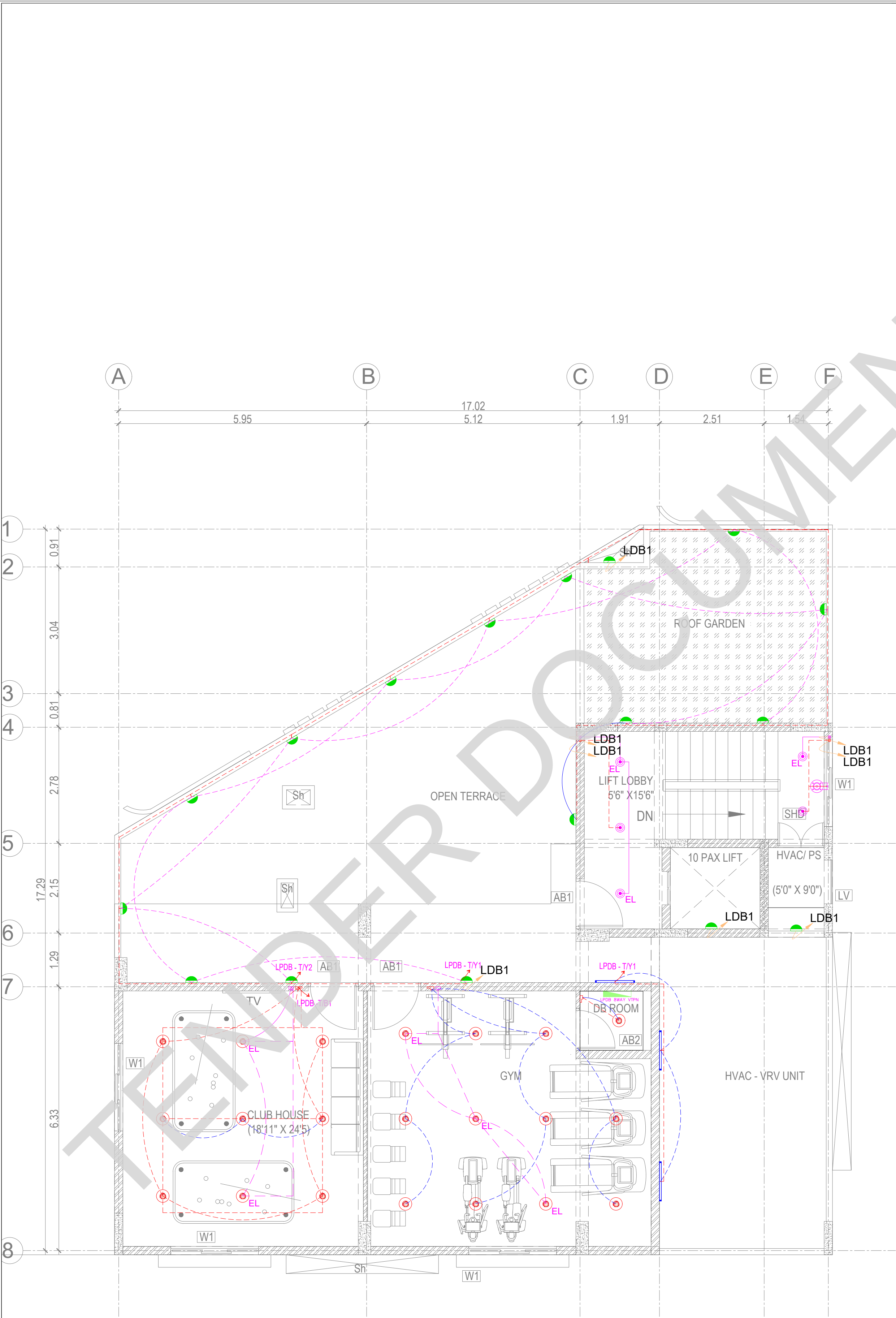
SPG0810

SSQ0810P

CBR2030PUL

EXP008

8 7 6 5 4 3 2 1



KEY PLAN:

LEGENDS:

SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light
	Switch box for all points at 1350mm lvl

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION			
	NO.	DATE	DESCRIPTION.

NOTE:
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CLIENT:

Indian Bank
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AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Still + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

DRAWING STAGE: INFORMATION COPY

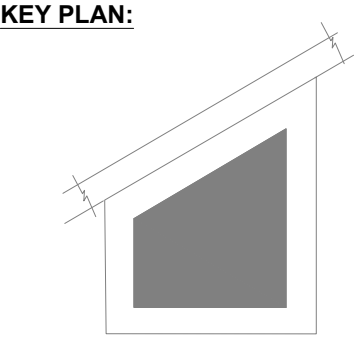
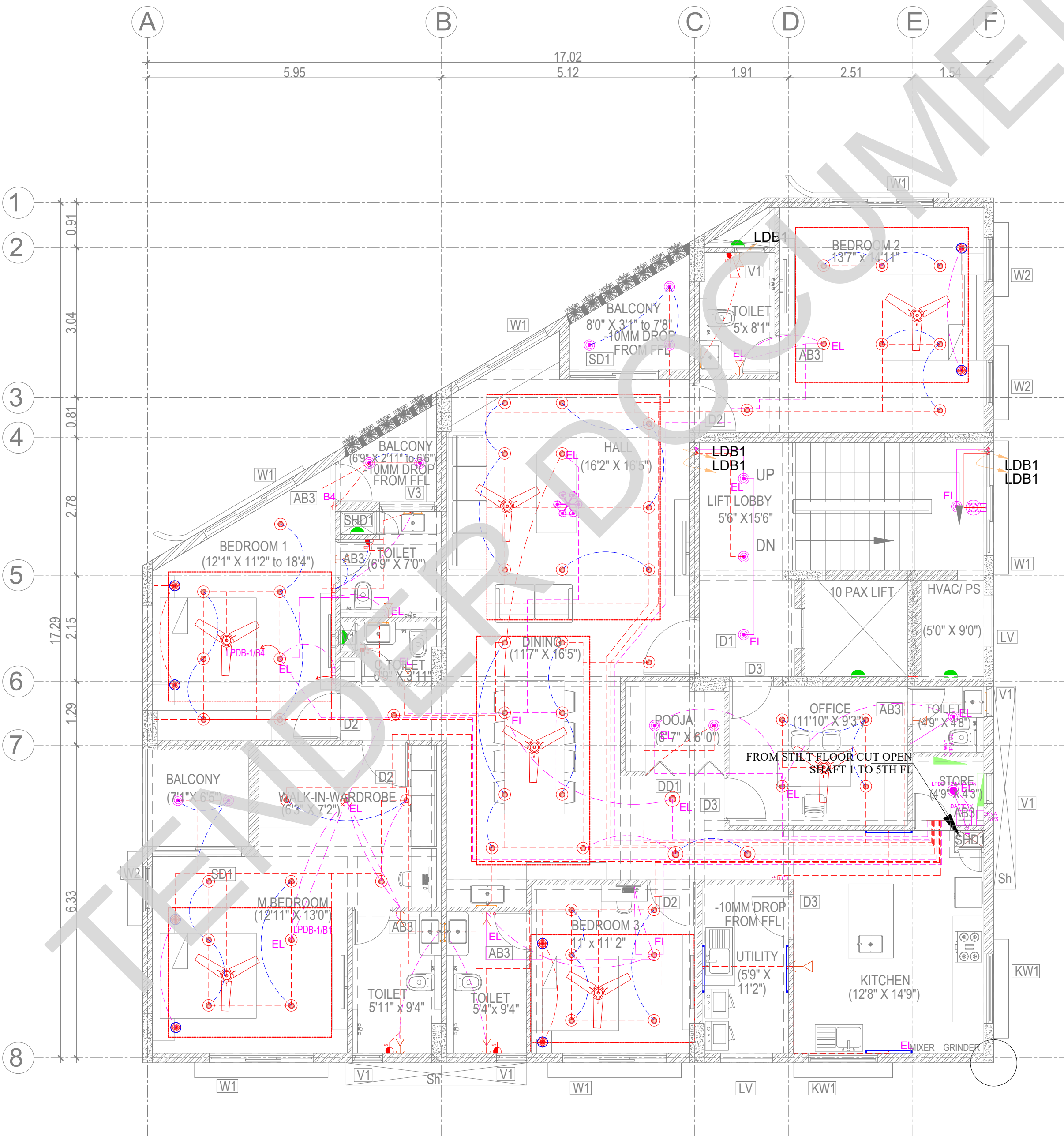
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DATE :	19.09.2024	

DRAWING TITLE:

TERRACE LIGHTING LAYOUT

Drawing number: TMA/292/1B/ELE & ELV /EL-09

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	EL-09	R1



LEGENDS:	
SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvi
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light
	Switch box for all points at 1350mm lvi

ABBREVIATIONS:	
ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION		
NO.	DATE	DESCRIPTION

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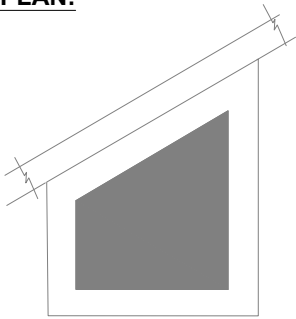
PROJECT:
Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

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DRAWN BY :	PS		SHEET SIZE A2	
CHECKED BY :	AK			
SCALE :	1:1000			
DATE :	19.09.2024			

DRAWING TITLE:
TYPICAL FLOOR LIGHTING LAYOUT

Drawing number: TMA/292/1B/ELE & ELV/EL-08					
Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	EL-08	R1

KEY PLAN:



LEGENDS:

SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvi
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light
	Switch box for all points at 1350mm lvi

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION

NO.	DATE	DESCRIPTION.
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PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

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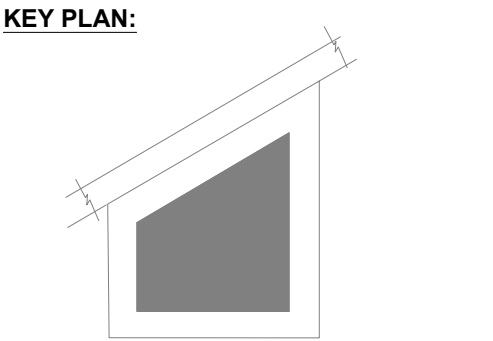
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DRAWING TITLE:

GROUND FLOOR LIGHTING LAYOUT

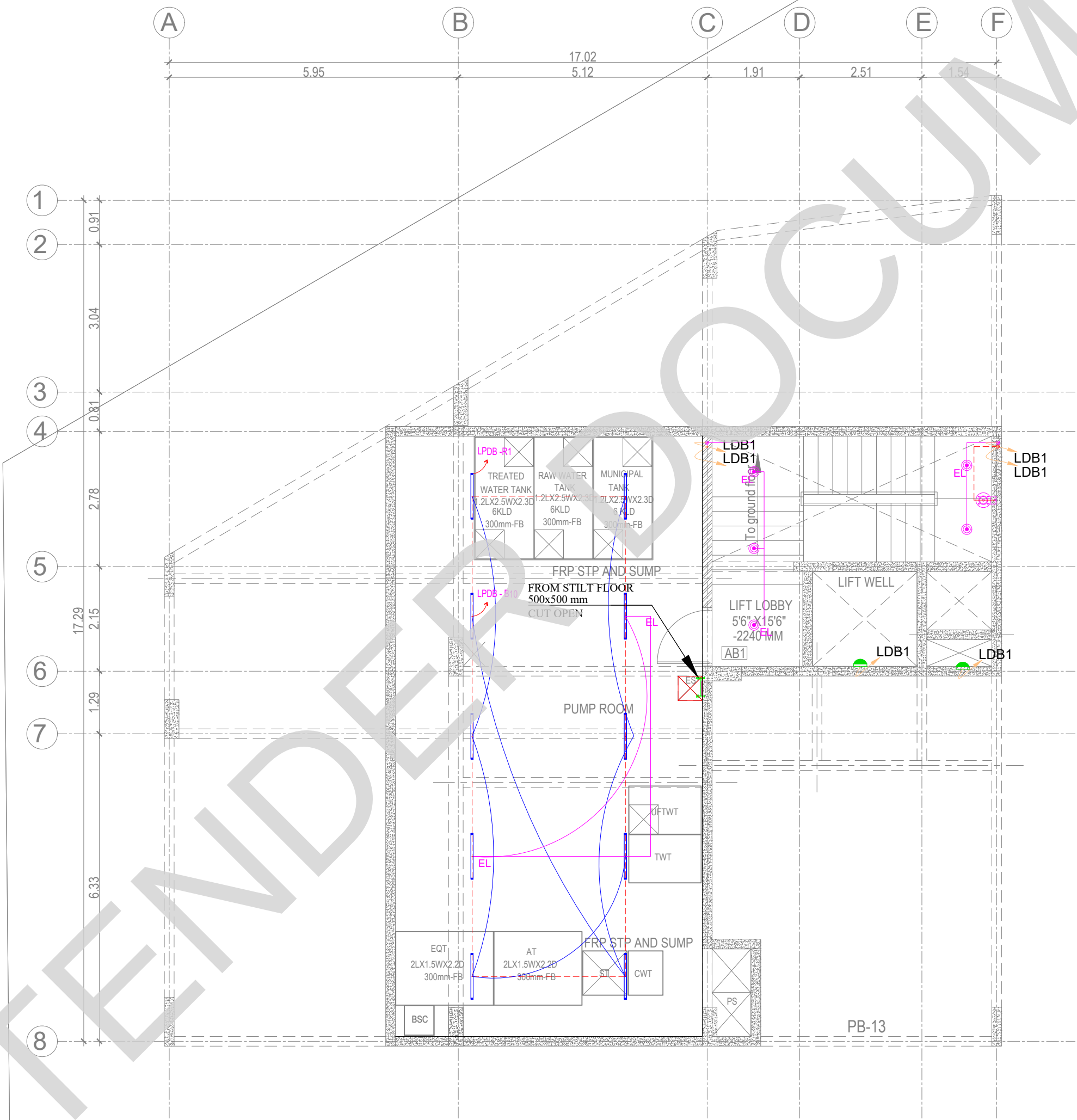
Drawing number: TMA/292/1B/ELE & ELV /EL-07

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	BFC	ELECTRICAL	EL-07	R1



LEGENDS:

SYMBOL	DESCRIPTION
	Bell indicator
	Bell push
	1200 & 900mm dia Ceiling fan
	Ceiling light
	Bulkhead light
	Mirror light at 1950mm lvl
	Suspended Bed Room Light
	Linear Light 40W
	18W Recessed Light
	18W Surface Light
	Wall Light
	Switch box for all points at 1350mm lvl



ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
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REVISION

NO.	DATE	DESCRIPTION

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PROJECT:

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PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Shift + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004.

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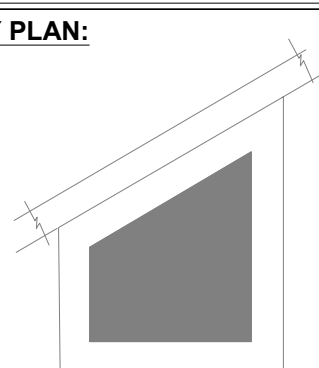
DRAWING TITLE:

BASEMENT FLOOR LIGHTING LAYOUT

Drawing number: TMA/292/1B/ELE & ELV /EL-06

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	BFC	ELECTRICAL	EL-06	R1

KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

	DOME CAMERA
	BULLET CAMERA
	VDP CAMERA INDOOR
	VDP CAMERA OUTDOOR
	WIFI MODEM

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION			
	NO.	DATE	DESCRIPTION.

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AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO:EST:TNDR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Stilt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI – 600 004

DRAWING STAGE: INFORMATION COPY

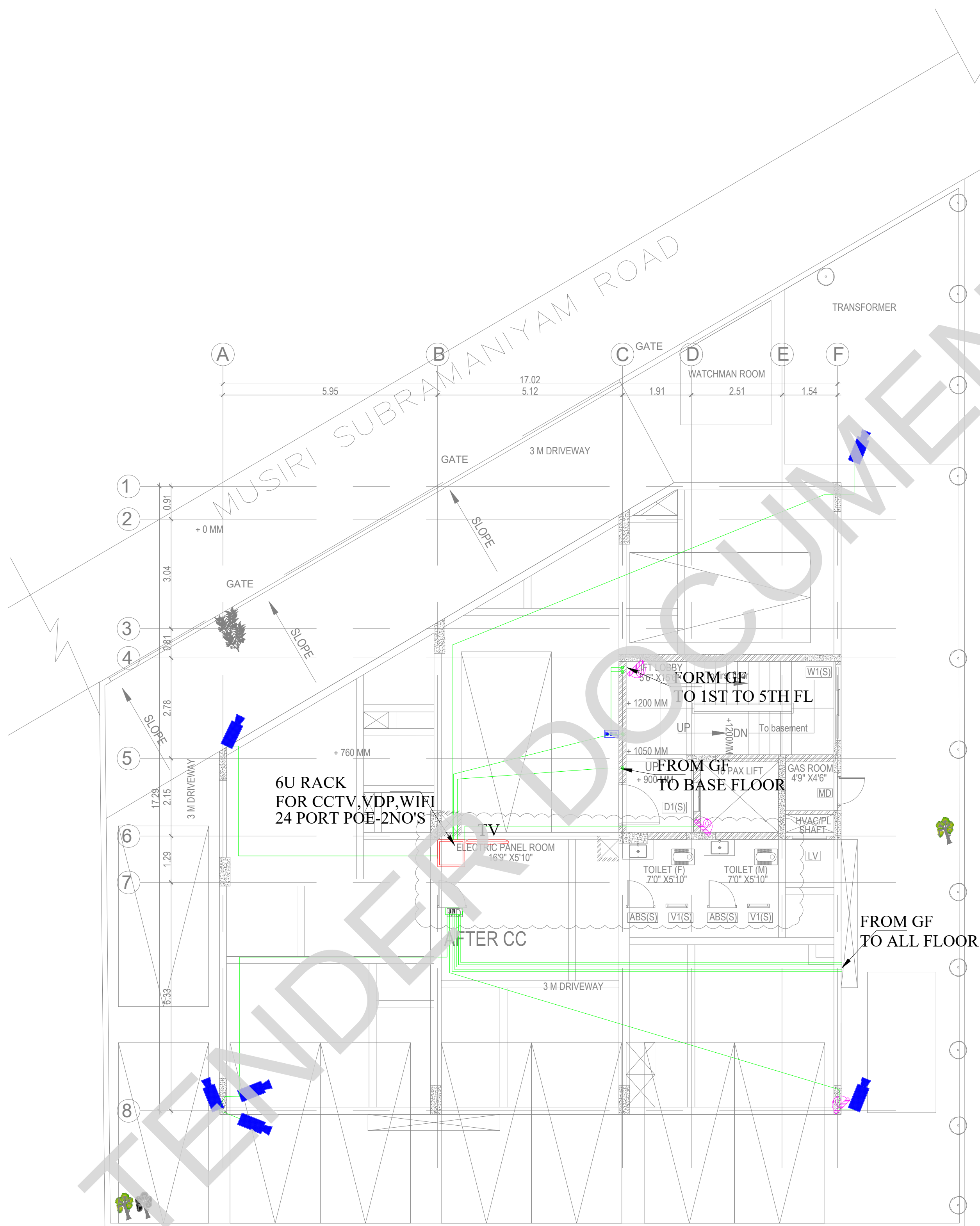
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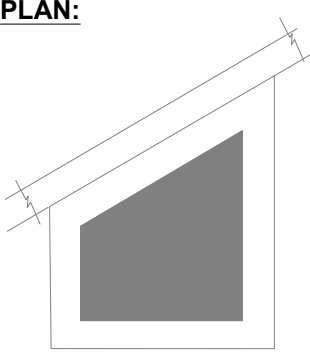
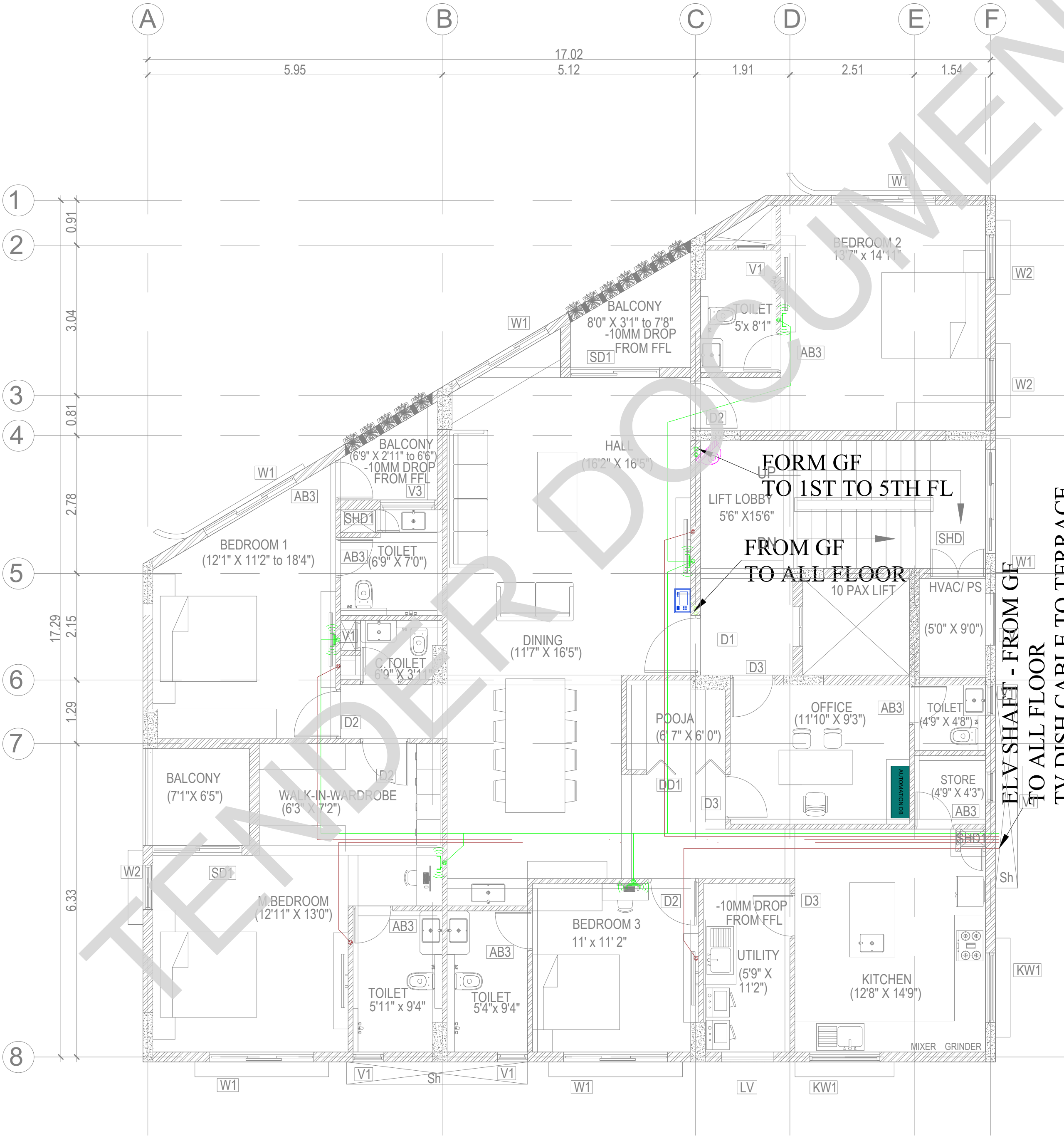
DRAWING TITLE:

GROUND FLOOR ELV LAYOUT

Drawing number: TMA/292/1B/ELV & ELV /EL-02

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision	
TMA-292	IB	IFC	ELECTRICAL	ELV-2	R1	





SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

	DOMES CAMERA
	BULLET CAMERA
	VDP CAMERA INDOOR
	VDP CAMERA OUTDOOR
	WIFI MODEM

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

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CLIENT:



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254-260, INDIAN BANK CORPORATE OFFICE,
AVVAI SHANMUGAM SALAI, ROYAPETTAH, CHENNAI - 4.

PROJECT:

Tender ID: CO-EST-TNDR-MBG-001-2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Silt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

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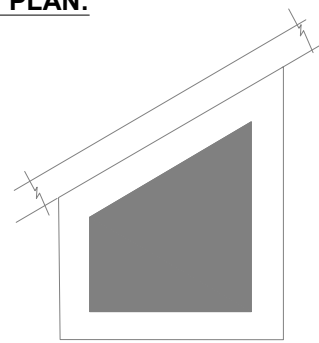
DRAWING TITLE:

TYPICAL FLOOR ELV LAYOUT

Drawing number: TMA/292/IB/EL & ELV /EL-03

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELV-03	R1

KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

	DOMES CAMERA
	BULLET CAMERA
	VDP CAMERA INDOOR
	VDP CAMERA OUTDOOR
	WIFI MODEM

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION

NO.	DATE	DESCRIPTION.
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CLIENT:



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PROJECT:

Tender ID: CO.EST:TNR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
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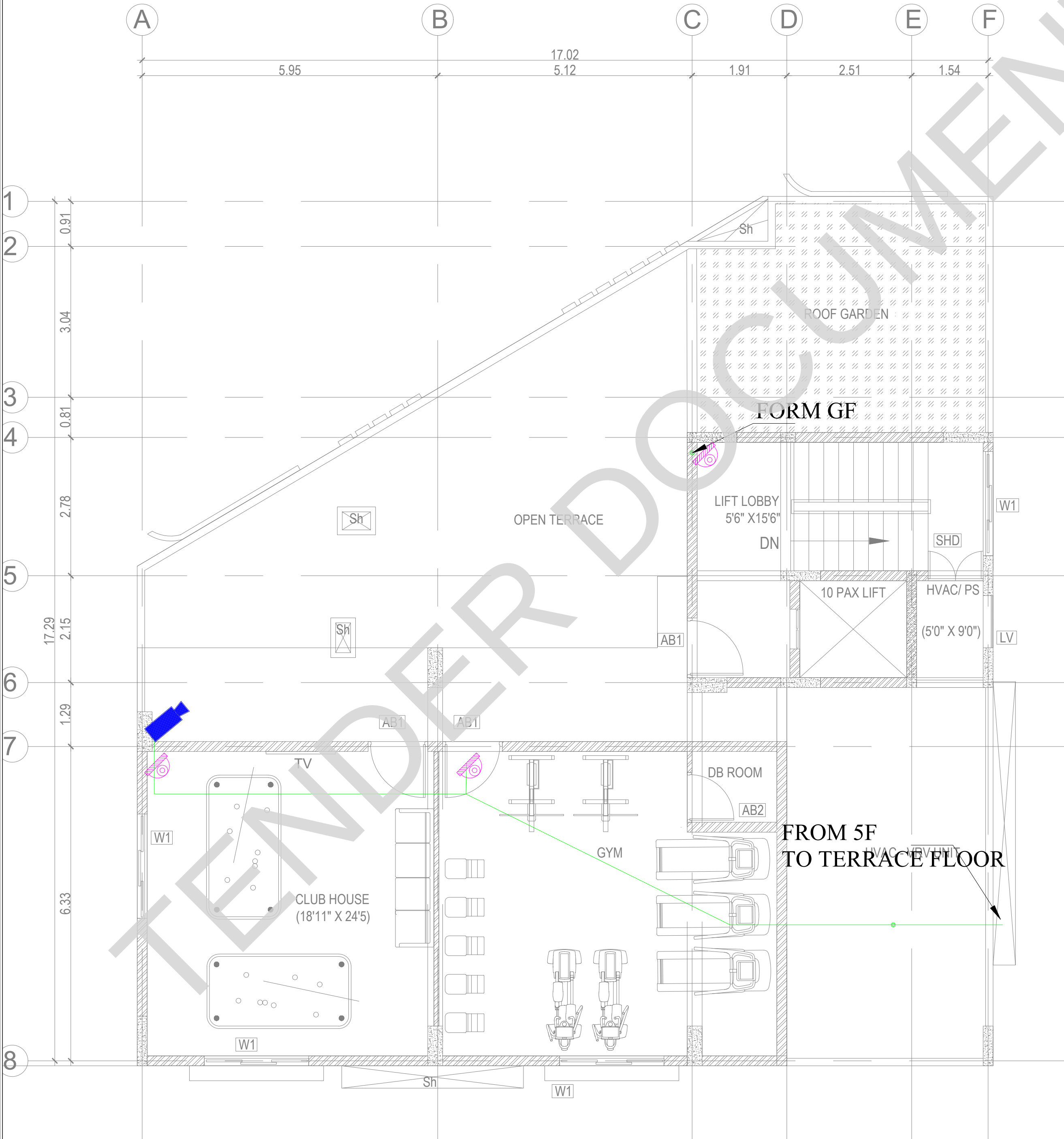
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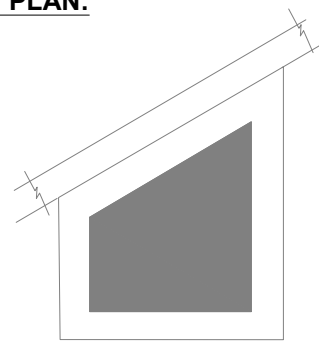
TERRACE FLOOR ELV LAYOUT

Drawing number: TMA/292/IB/EL & ELV /EL-04

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELV-04	R1



KEY PLAN:



SCHEDULE OF JOINERY:

SCHEDULE OF DOORS:

SCHEDULE OF WINDOWS:

LEGENDS:

	DOMA CAMERA
	BULLET CAMERA
	VDP CAMERA INDOOR
	VDP CAMERA OUTDOOR
	WIFI MODEM

ABBREVIATIONS:

ES -	ELECTRICAL SHAFT
PS -	PLUMBING SHAFT
AC -	AIR CONDITIONING
FS -	FIRE SHAFT
TS -	TELEPHONE SHAFT

REVISION

NO.	DATE	DESCRIPTION.
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CLIENT:



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PROJECT:

Tender ID: CO.EST:TDR:MBG:001:2023-24
PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING
(Silt + 5 Floors) @MUSIRI SUBRAMANIAM SALAI, CHENNAI - 600 004.

DRAWING STAGE: INFORMATION COPY

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CHECKED BY:	AK	
SCALE :	1:1000	
DATE :	19.09.2024	

DRAWING TITLE:

BASEMENT FLOOR ELV LAYOUT

Drawing number: TMA/292/IB/ELV & EL /EL-01

Project code number	Project name	Stage of Construction	Type of Drawing	Drawing number	Revision
TMA-292	IB	IFC	ELECTRICAL	ELV-1	R1