

1 KANAL HOUSE CITY HOUSING FAISALABAD

WORKING DRAWINGS
ARCHITECTURAL DRAWINGS

25-AUGUST- 2021

WORKS

Client:
GULAM MUSTAFA
SHAMI

Consultant's
SD
WORKS
SHOAIB TAHIR DESIGN WORKS
ARCHITECTS | INTERIOR | DEVELOPERS
81 CCA STD Floor commercial/DHA Phase 5
E- Park View, Lahore.
Contact No: +92-42-37170802
Email: info@std.inhouse.com
WWW.STDWORKS.COM

Sub - Consultant's (STRUCTURE)

Sub - Consultant's ELECTRICAL)

Sub - Consultant's PUBLIC HEALTH)

sd **ARCHITECTURAL DRAWINGS** WORKS

List of Drawings

Architectural Drawings

Sr.No.	SHEET #	TITLE	Sr.No.	SHEET #	TITLE
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03	A-0.0.2	Schedule of Covered Area	20	A-4.0.3	Building Section -C
04	A-0.0.3	Site Plan	21	A-4.0.4	Building Section -D
05	A-0.0.4	Ground Floor Demarcation Plan	22	A-5.0.1	Building Stair Section -E
06	A-0.0.5	3D Visualization	23	A-6.0.1	Schedule of Doors & Windows
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15	A-3.0.2	Left Side Elevation 2			
16	A-3.0.3	Right Side Elevation 3			
17	A-3.0.4	Rear Side Elevation 4			

CONSULTANTS:

**SD
WORKS**

SHOAIB TAHIR DESIGN WORKS

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Building North	
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Sub - Consultant (STRUCTURE)

Sub - Consultants (ELECTRICAL)

Sub - Consultant (PUBLIC HEALTH)

Client:

**NASEEM SAB PHASE 8
FAISALABAD**

**NASEEM SAB PHASE 8
FAISALABAD**

Project Title

**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing Title	WORKING DRAWINGS
	RECORD DRAWING

WORKING DRAWINGS

RECORD DRAWING

[illegible]

KEY PLAN

Consultant's Stamp:

Project No:	15601
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15601

Sheet Title:	LIST OF DRAWINGS
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LIST OF DRAWINGS

Sheet No.	A-0.0.0
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A-0.0.0

Drawn by: USMAN JAVED	Checked by: DESIGN TEAM
Date: 25-08-2021	Scale: N.T.S

USMAN JAVED

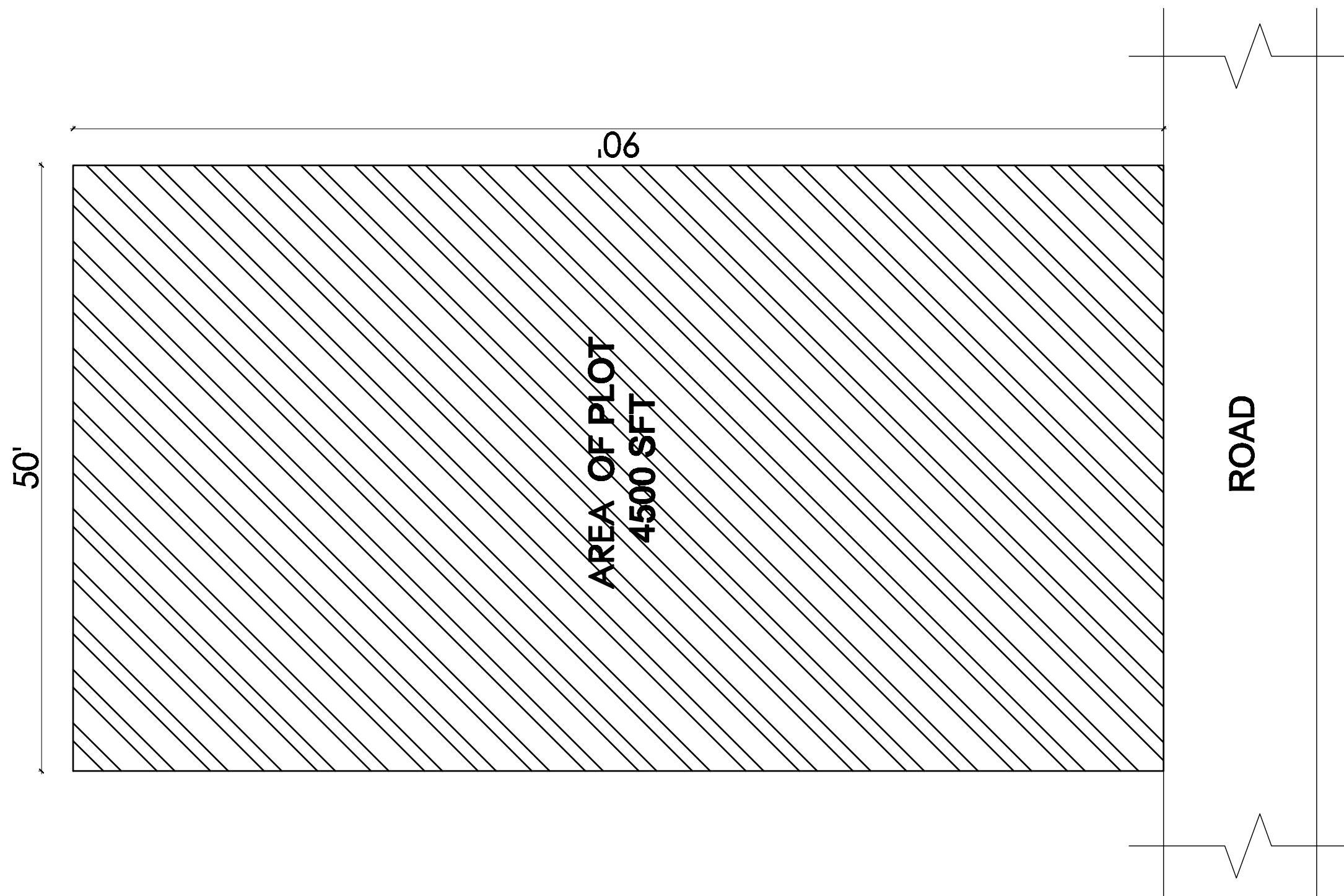
Date:	25-08-2021	Scale:	N.T.S
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25-08-2021

Scale: N.T.S.

[illegible]

AREA STATEMENT		
TITLE	AREA	
TOTAL AREA OF PLOT	4500 SFT	
TOTAL AREA OF G. FLOOR	2581 SFT	
COVERED AREA OF F.FLOOR	2167 SFT	
TOTAL COVERED AREA	4748 SFT	
OPEN AREA OF PLOT	1583 SFT	



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Building North



Sub - Consultants (STRUCTURE)

Sub - Consultant's (ELECTRICAL)

Sub - Consultants (PUBLIC HEALTH)

Client:

Project Title
1 KANAL HOUSE
CITY HOUSING
FAISALABAD

Drawing Title:

LAYOUT PLAN

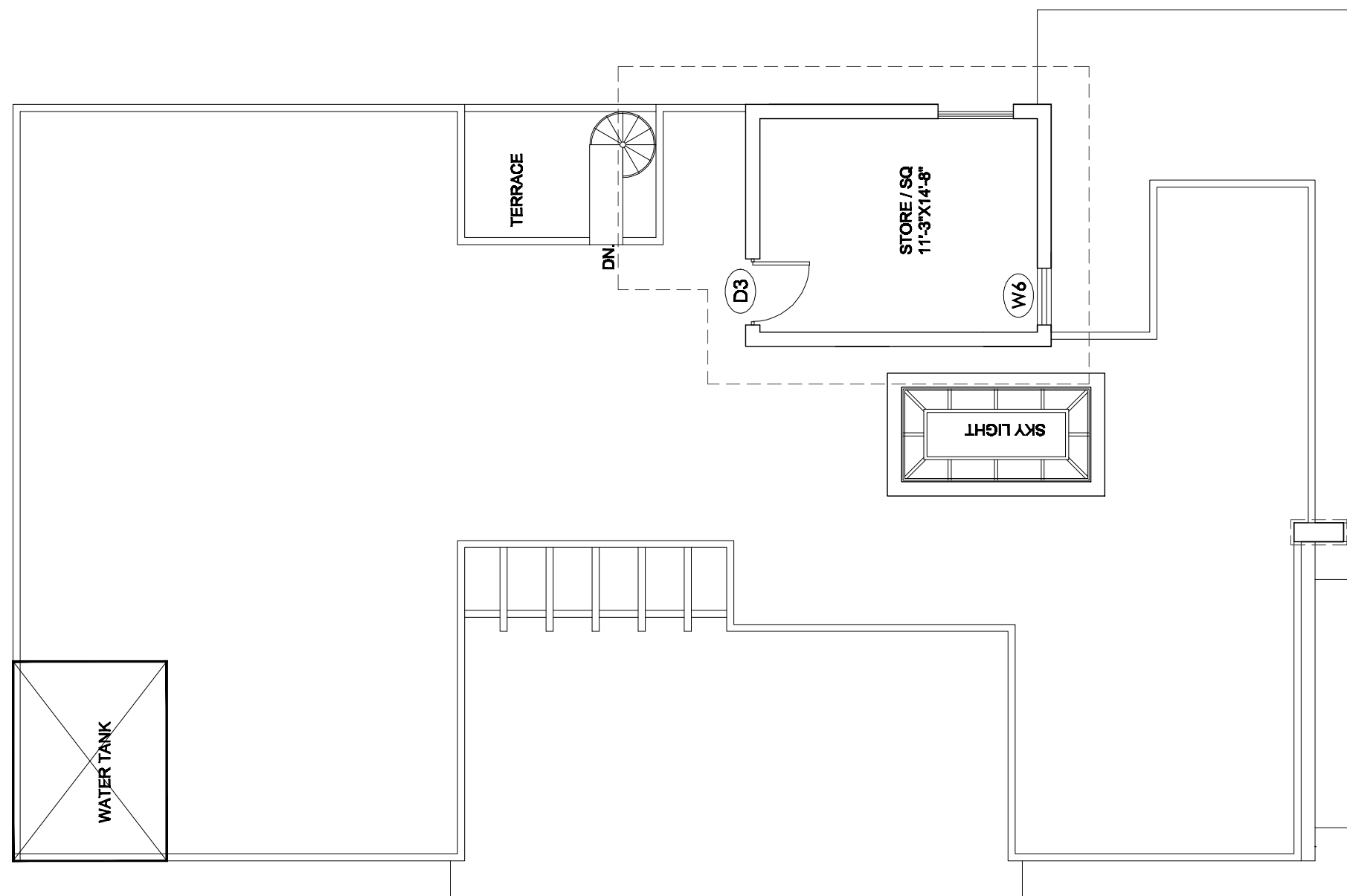
KEY PLAN

Project No:

Sheet Title:

Sheet No.

Drawn by: **USMAN JAYED**



CONSULTANTS:



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ARCHITECTS | INTERIOR | DEVELOPERS
61 CCA 3RD Floor commercial, DHA Phase 8
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Building North



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Sub - Consultant's (ELECTRICAL)

Sub - Consultants (PUBLIC HEALTH)

Client:

**GULAM MUSTAFA
SHAMI**

Project Title:

Project Title:
**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing Title:

WORKING DRAWINGS

RECORD DRAWING

[illegible]

KEY PLAN

Consultant's Stamp:

Project No:

15601

Sheet Title:

ROOF TOP PLAN

Sheet No.

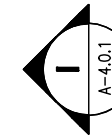
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Drawn by: **USMAN JAVED**

Checked by:	DESIGN TEAM
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Date: 25-06-2021

Scale:	N.T.S
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Scale: NTS

SD
WORKS

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Sub - Consultants (PUBLIC HEALTH)

**GULAM MUSTAFA
SHAMI**

1 KANAL HOUSE CITY HOUSING FAISALABAD

WORKING DRAWINGS

[illegible]

FRONT ELEVATION

A-3.0.1

Scale:	NTS
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Building North

A circular compass rose with a shaded triangular section. The letter 'N' is placed within the circle, indicating the direction of North.

Sub - Consultant's (@STRUCTURE)

Sub - Consultant's (ELECTRICAL)

Sub - Consultants (PUBLIC HEALTH)

Client:

Project Title:
**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing Title: **WORKING DRAWINGS**

RECORD DRAWING

[illegible]

KEY PLAN

Consultant's Stamp:

Project No:	
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Sheet Title: **RIGHT SIDE ELEVATION**

Sheet No. **A-3.0.2**

Drawn by:	USMAN JAVED	Checked by:	DESIGN TEAM
Date:	25-08-2021	Scale:	N.T.S

Date:	25-06-2021	Scale:	N.T.S
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Sub - Consultants (ELECTRICAL)

Sub - Consultant's (PUBLIC HEALTH)

**GULAM MUSTAFA
SHAMI**

Project Title
**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing Title:	WORKING DRAWINGS
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[illegible]

KEY PLAN

Consultant's Stamp:

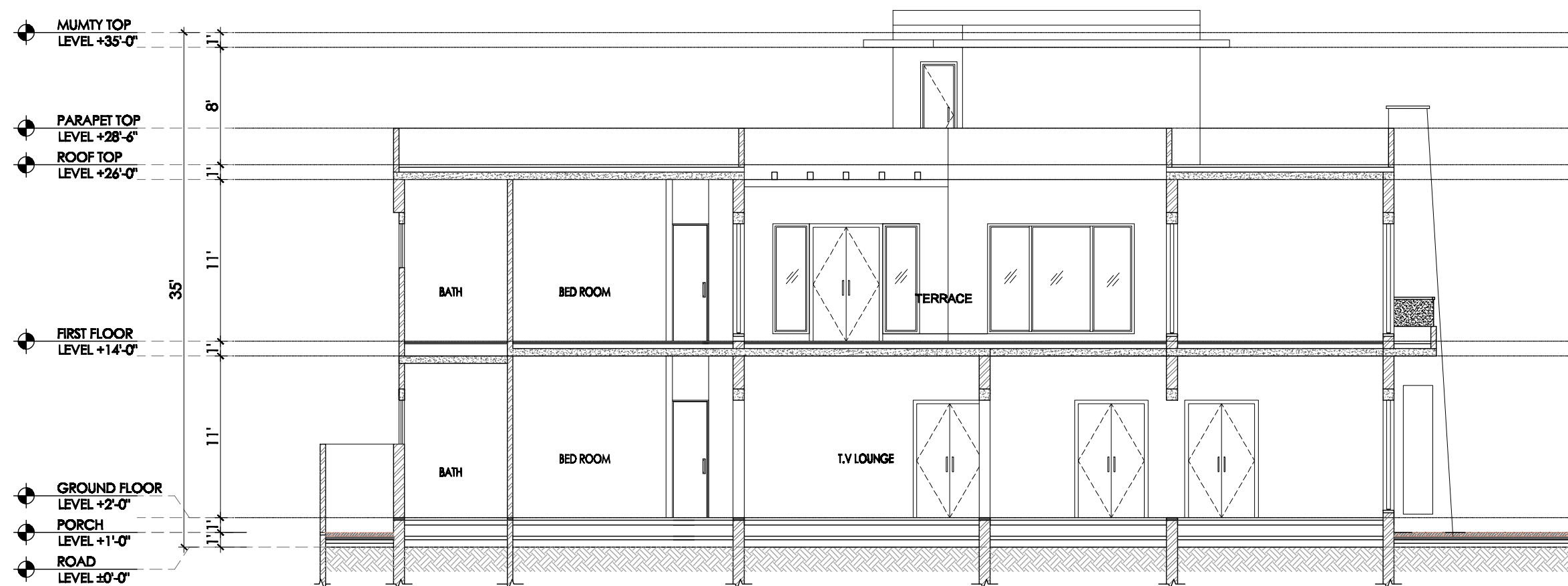
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Sheet Title: **LEFT SIDE ELEVATION**

Sheet No. **A-3.0.3**

Drawn by: USMAN JAVED	Reviewed by: DESIGN TEAM
Date: 25-08-2021	Scale: N.T.S





Checked by:	DESIGN TEAM
Scale:	NTS

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Building North

A circular compass rose with a shaded triangular section pointing towards the top-right. The letter 'N' is written inside the circle, indicating North is in that direction.

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Sub - Consultant's (PUBLIC HEALTH)

**GULAM MUSTAFA
SHAMI**

Project Title
**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing Title	WORKING DRAWINGS
	RECORD DRAWING

[illegible]

KEY PLAN

Consultant's Stamp:

Project No:	
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Sheet Title:	SECTION B
Sheet No.:	

A-4.0.2

Drawn by: USMAN JAVED	Reviewed by: DESIGN TEAM
Date: 25-08-2021	Scale: N.T.S

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Building North

A circular compass rose with a black outline. Inside the circle, a black arrow points towards the top-right corner of the page, labeled with a black 'N'. The rest of the circle is white.

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**GULAM MUSTAFA
SHAMI**

Project Title:
**1 KANAL HOUSE
CITY HOUSING
FAISALABAD**

Drawing title: **WORKING DRAWINGS**

RECORD DRAWING

[illegible]

KEY PLAN

Consultant's Stamp:

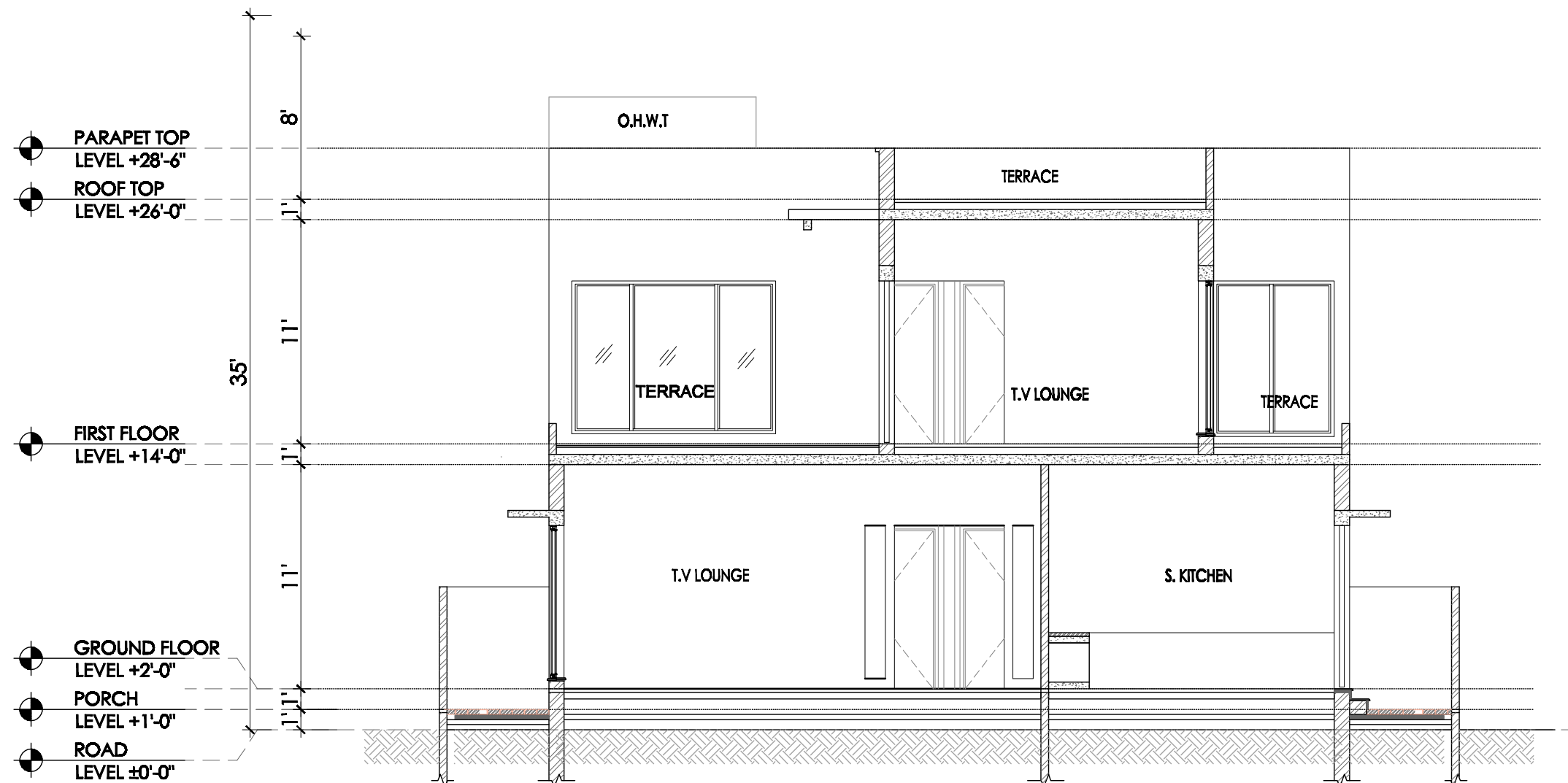
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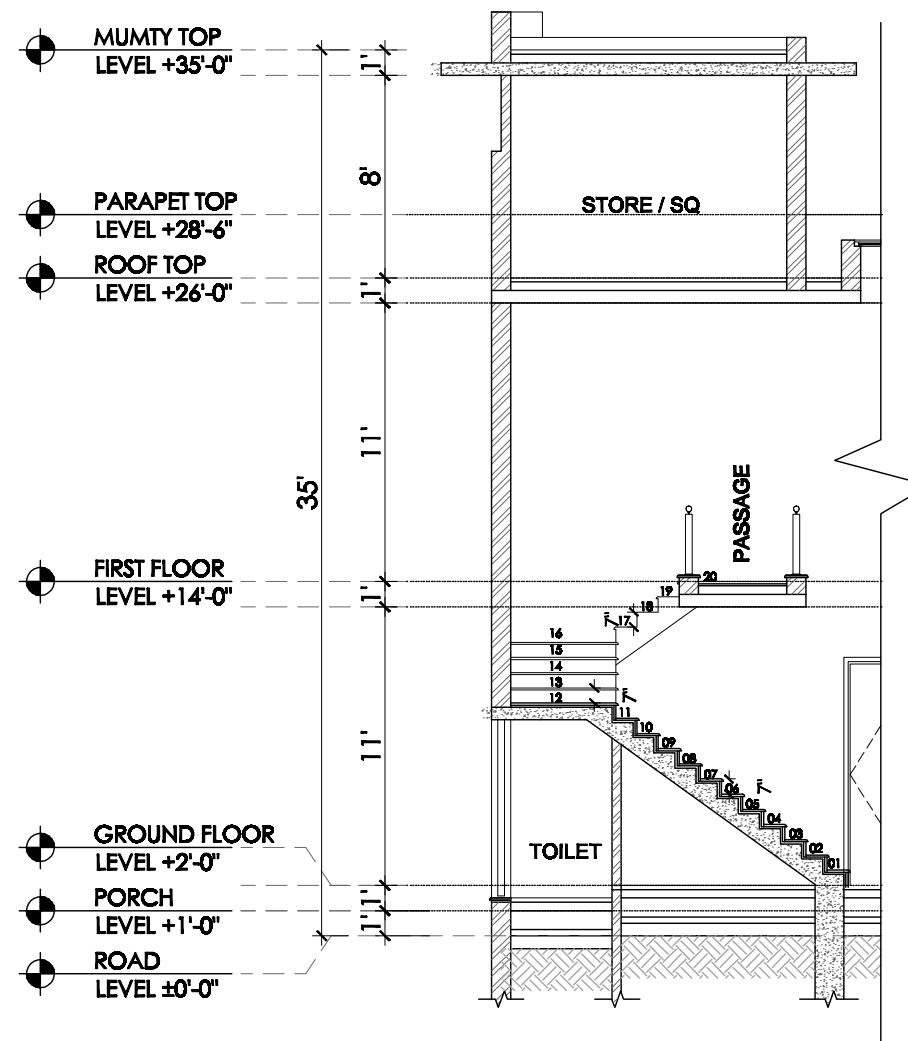
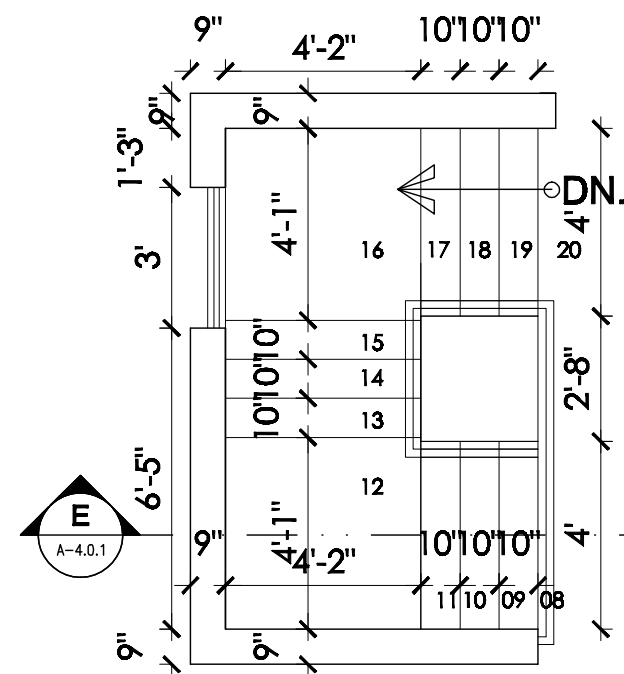
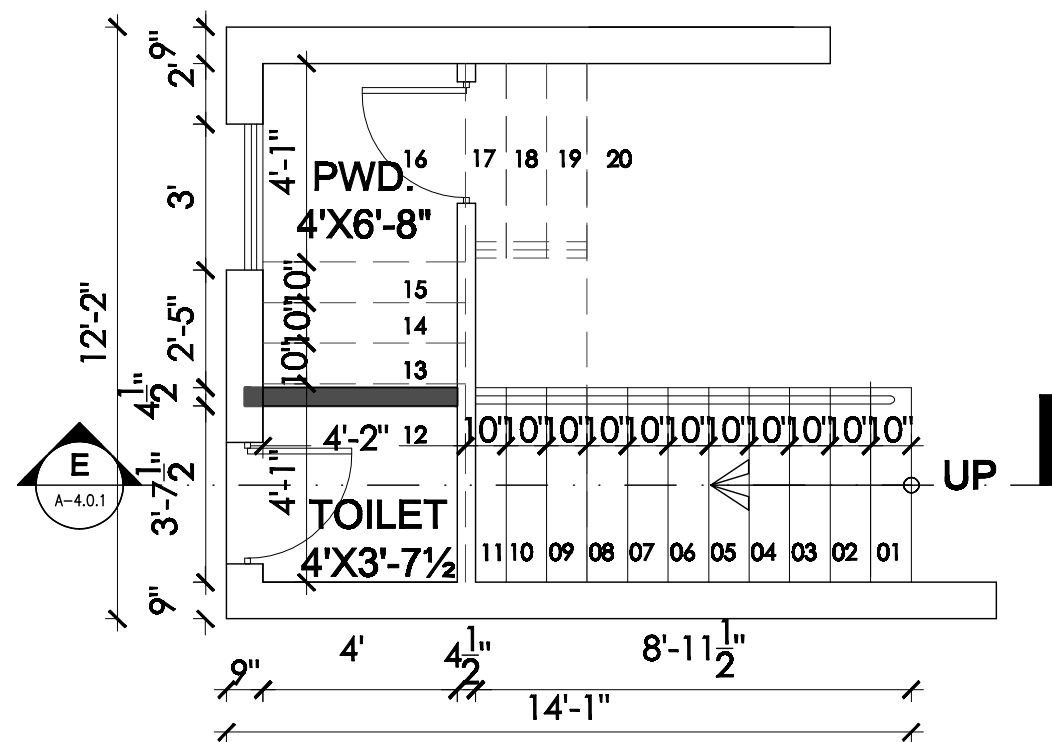
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Sheet No. **A-4.0.3**

Drawn by:	USMAN JAVED	Checked by:	DESIGN TEAM
Date:	25-08-2021	Scale:	N.T.S

Date:	25-06-2021	Scale:	N.T.S
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SHAMI

Project Title:

1 KANAL HOUSE
CITY HOUSING
FAISALABAD

Drawing Title:

WORKING DRAWINGS

RECORD DRAWING

DATE	REV	DESCRIPTION

KEY PLAN

Consultant's Stamp:

Project No:

Sheet Title:

SCHEDULE OF DOORS AND WINDOWS

Sheet No.

A-6.0.1

Drawn by: USMAN JAVED

Checked by: DESIGN TEAM

Date:

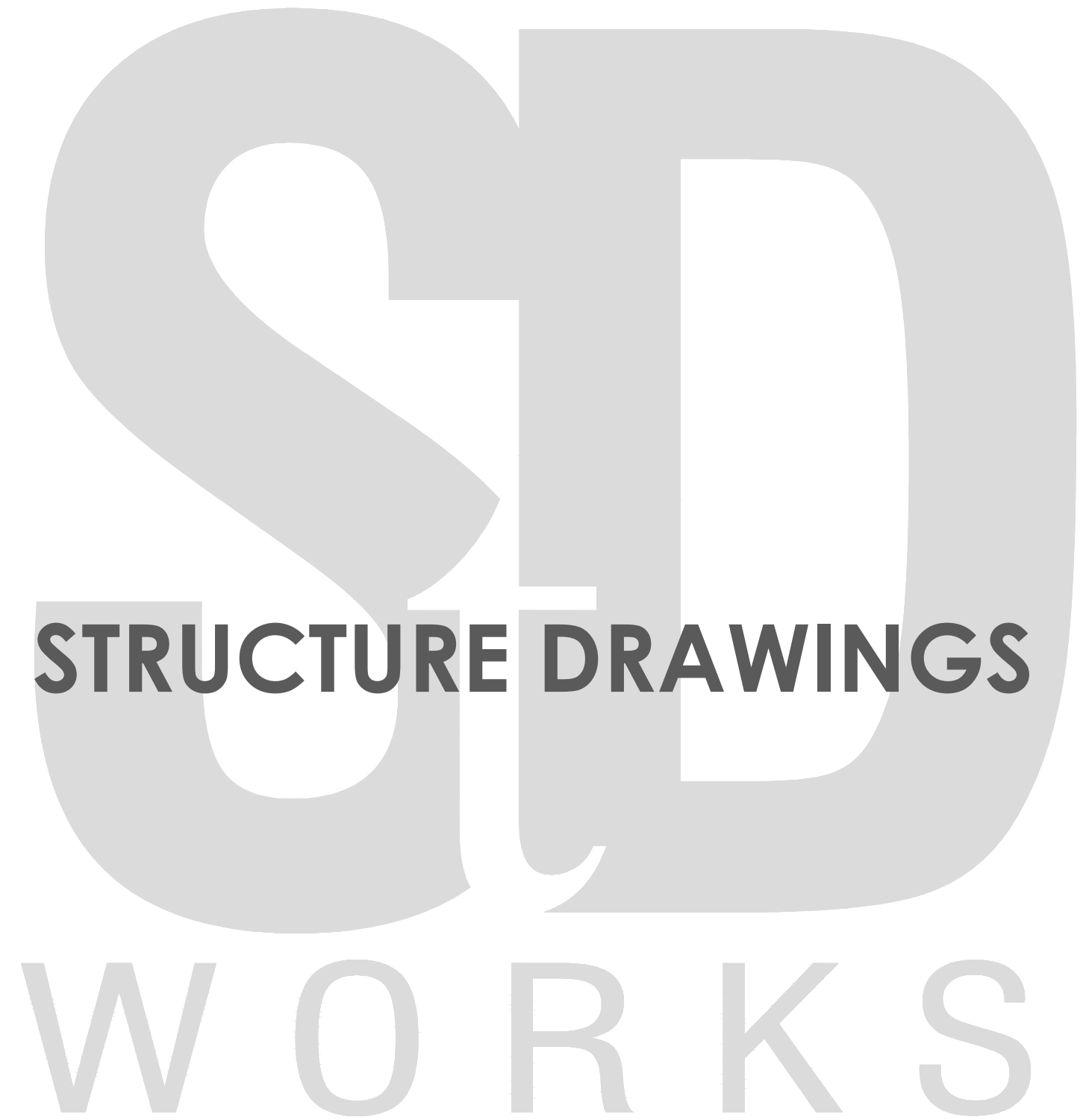
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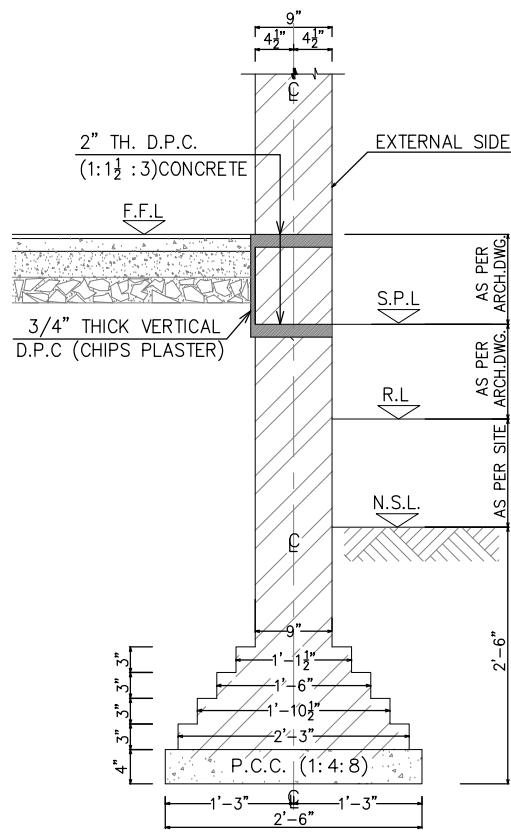
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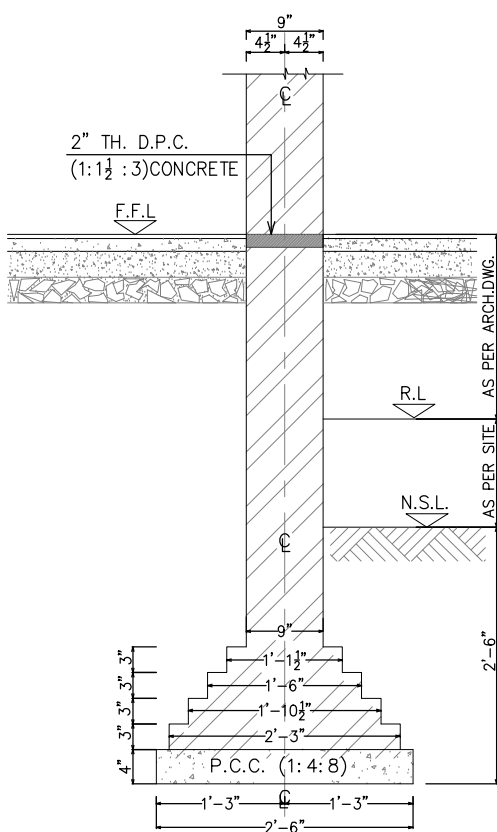
Schedule of Doors & Windows

Type	Dimension	Sill	Quantity	Discription
D1	6'-0"x8'-0"	0'-0"	1	Double Leaf Double Swing Wooden Flush Door
D2	5'-0"x8'-0"	0'-0"	6	Double Leaf Double Swing Wooden Flush Door
D3	3'-6"x8'-0"	0'-0"	5	Single Leaf Single Swing Wooden Flush Door
D4	3'-0"x8'-0"	0'-0"	6	Single Leaf Single Swing Wooden Flush Door
D5	2'-6"x8'-0"	0'-0"	6	Single Leaf Single Swing Wooden Flush Door
W1	10'-0"x7'-6"	0'-6"	9	Aluminum Single Glazed Sliding Window
W2	8'-0"x4'-6"	3'-6"	1	Aluminum Single Glazed Sliding Window
W3	6'-0"x7'-6"	0'-6"	3	Aluminum Single Glazed Sliding Window
W4	5'-7"x7'-6"	0'-6"	1	Aluminum Single Glazed Sliding Window
W5	3'-6"x7'-6"	0'-6"	1	Aluminum Single Glazed Sliding Window
W6	3'-0"x4'-6"	3'-6"	1	Aluminum Single Glazed Sliding Window
W7	2'-6"x7'-6"	0'-6"	1	Aluminum Single Glazed Sliding Window
W8	2'-0"x4'-6"	3'-6"	1	Aluminum Single Glazed Sliding Window
V1	2'-9"x3'-0"	5'-0"	9	Aluminum Single Glazed Sliding Window
V2	3'-0"x3'-0"	3'-6"	1	Aluminum Single Glazed Fixed Window
V3	3'-0"x4'-6"	3'-6"	1	Aluminum Single Glazed Fixed Window
V3	3'-0"x3'-0"	4'-6"	1	Aluminum Single Glazed Fixed Window

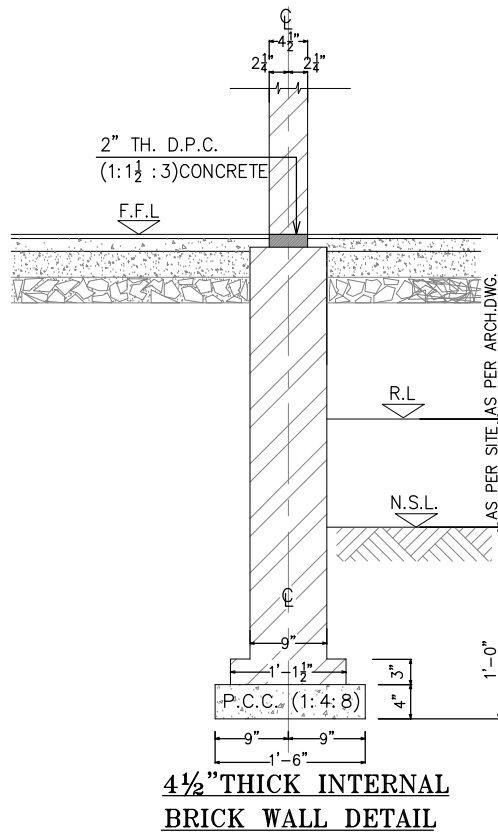




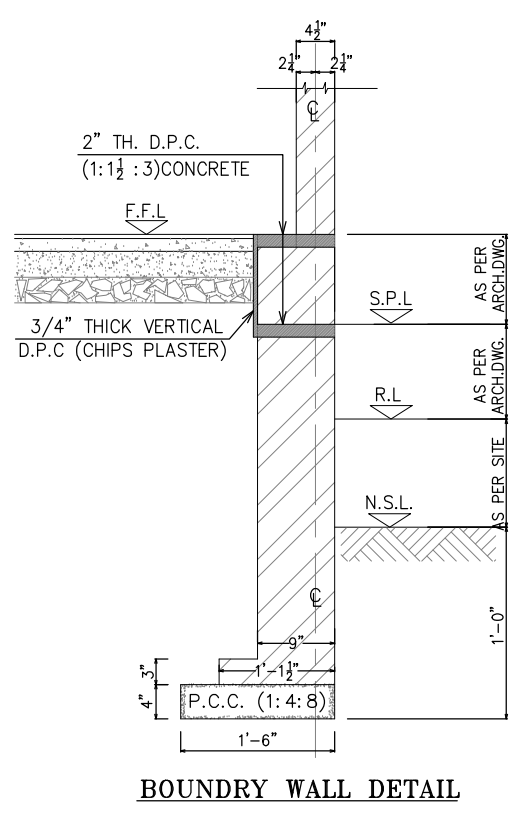
**9" THICK EXTERNAL
BRICK WALL DETAIL
(SEC.1-1)**



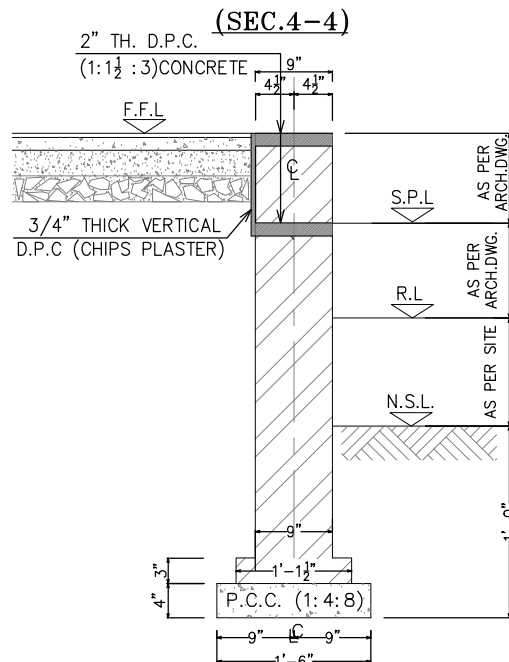
**9" THICK INTERNAL
BRICK WALL DETAIL
(SEC.2-2)**



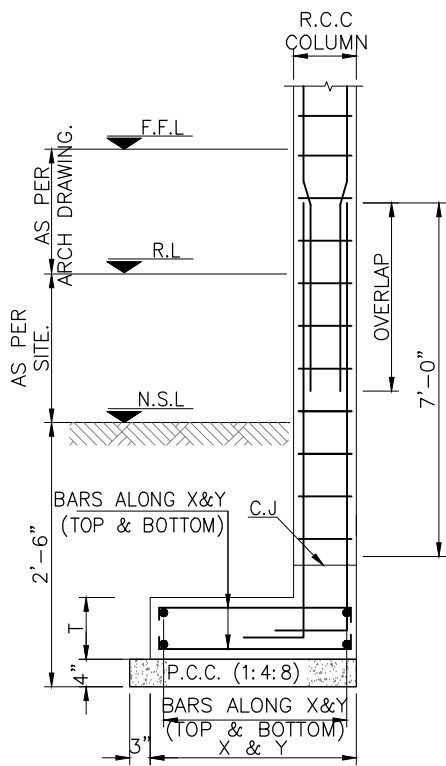
**4 1/2" THICK INTERNAL
BRICK WALL DETAIL
(SEC.3-3)**



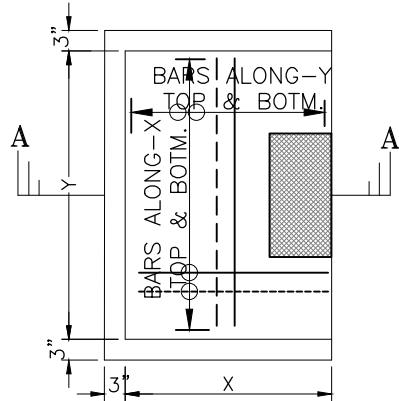
**BOUNDARY WALL DETAIL
(SEC.4-4)**



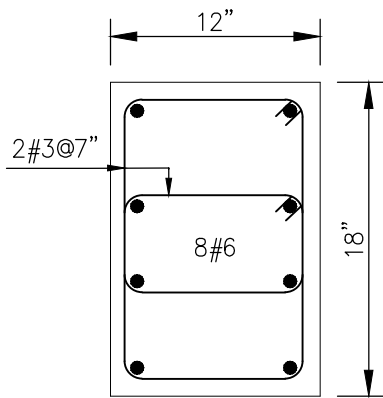
TOE WALL DETAIL



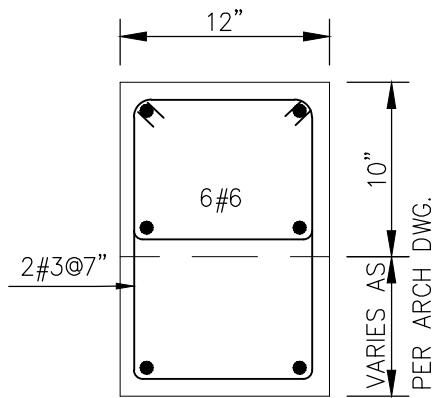
SEC. (A-A)



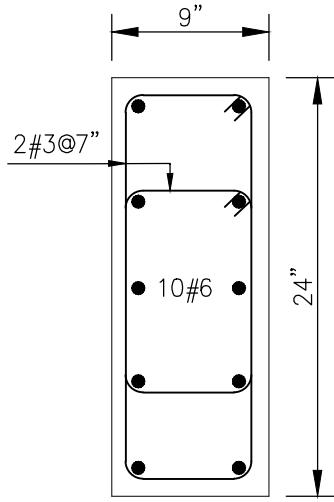
**TYPICAL COLUMN FOOTING PLAN
ONE SIDED**



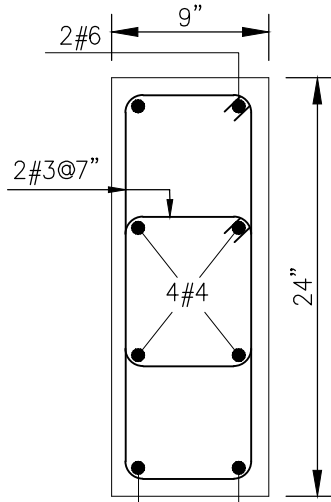
**COLUMN
C-1**



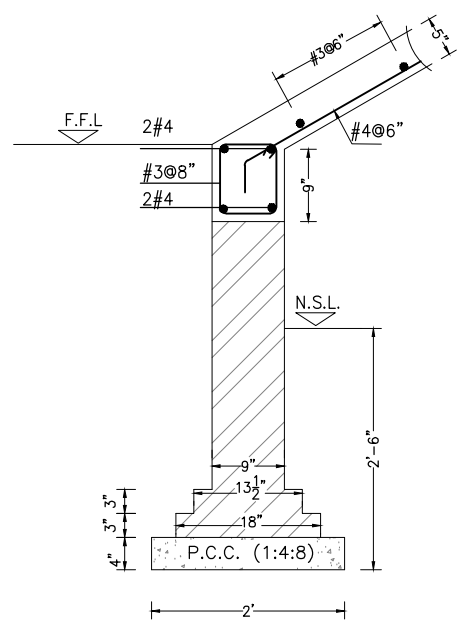
**COLUMN
C-2**



**COLUMN
C-3**



**COLUMN
C-4**



STAIR FOOTING DETAIL

SCHEDULE OF FOOTING

MARK	SIZE		THICKNESS			REINFORCEMENT	
	X	Y	T	t	C	ALONG-X	ALONG-Y
F-1	5'-0"	8'-6"	15"	-	-	#4@6" (TOP & BOTM.)	#4@6" (TOP & BOTM.)
F-2	4'-6"	5'-6"	15"	-	-	#4@6" (TOP & BOTM.)	#4@6" (TOP & BOTM.)
F-3	3'-0"	4'-0"	10"	-	-	#4@8" (TOP & BOTM.)	#4@8" (TOP & BOTM.)

GENERAL NOTES:

1-FOR DIMENSIONS & FLOOR LEVELS, REFER TO ARCHITECTURAL DRAWINGS.
2-USE GRADE-60 STEEL WITH $F_y=60000$ P.S.I. YIELD STRENGTH.
3-USE MINIMUM MIX (1:2:4) CONCRETE WITH $F'_c=3000$ P.S.I. CYLINDER STRENGTH.
4-PROVIDE #3 BARS @ 12"/c/c FOR BINDING ALL TOP STEEL.
5-CLEAR COVER TO BARS, SLAB=3/4", BEAM=1", COLUMN=1 1/2", FOOTING=2", R.C.C WALLS = 1 1/2"

LEGEND:

- 1- DAMP PROOF COURSE (D.P.C)
- 2- NATURAL/HARD SOIL LEVEL (N.S.L)
- 3- ROAD LEVEL (R.L)
- 4- FINISH FLOOR LEVEL (F.F.L)
- 5- SIDE PASSAGE LEVEL (S.P.L)

PROJECT:

PROPOSED HOUSE AT PLOT # 265-A,
CITI HOUSING SCHEME FAISALABAD.

DRAWING TITLE:

FOUNDATION SECTION DETAIL

DRAWN BY:

IRFAN

DATE:

22-09-21

CHECKED BY:

ENGR. IRSA

REVISE DATE:

00-00-00

DESIGNED BY:

ENGR. IRSA

DRAWING NO.

S-02

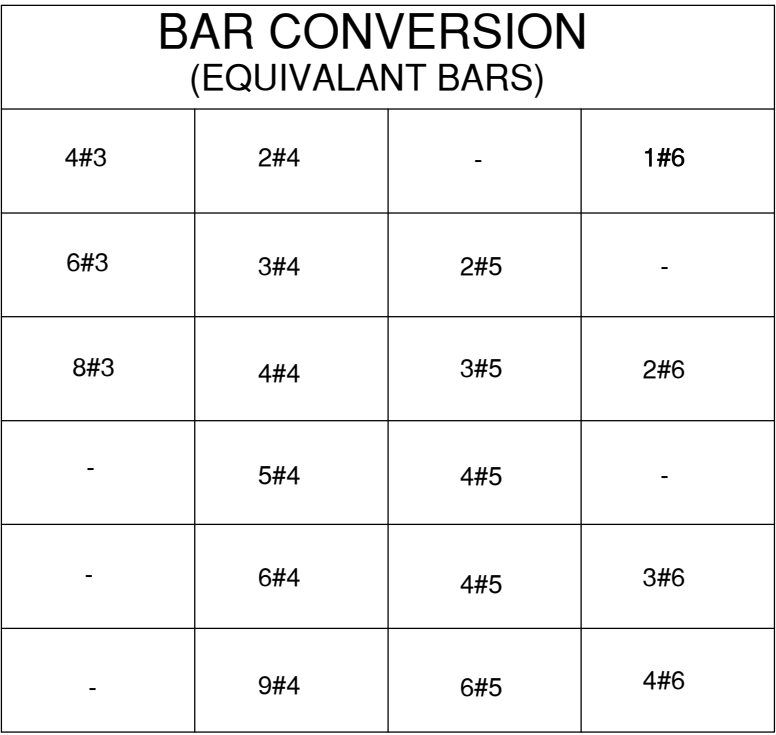
Consulting Architect:

SD

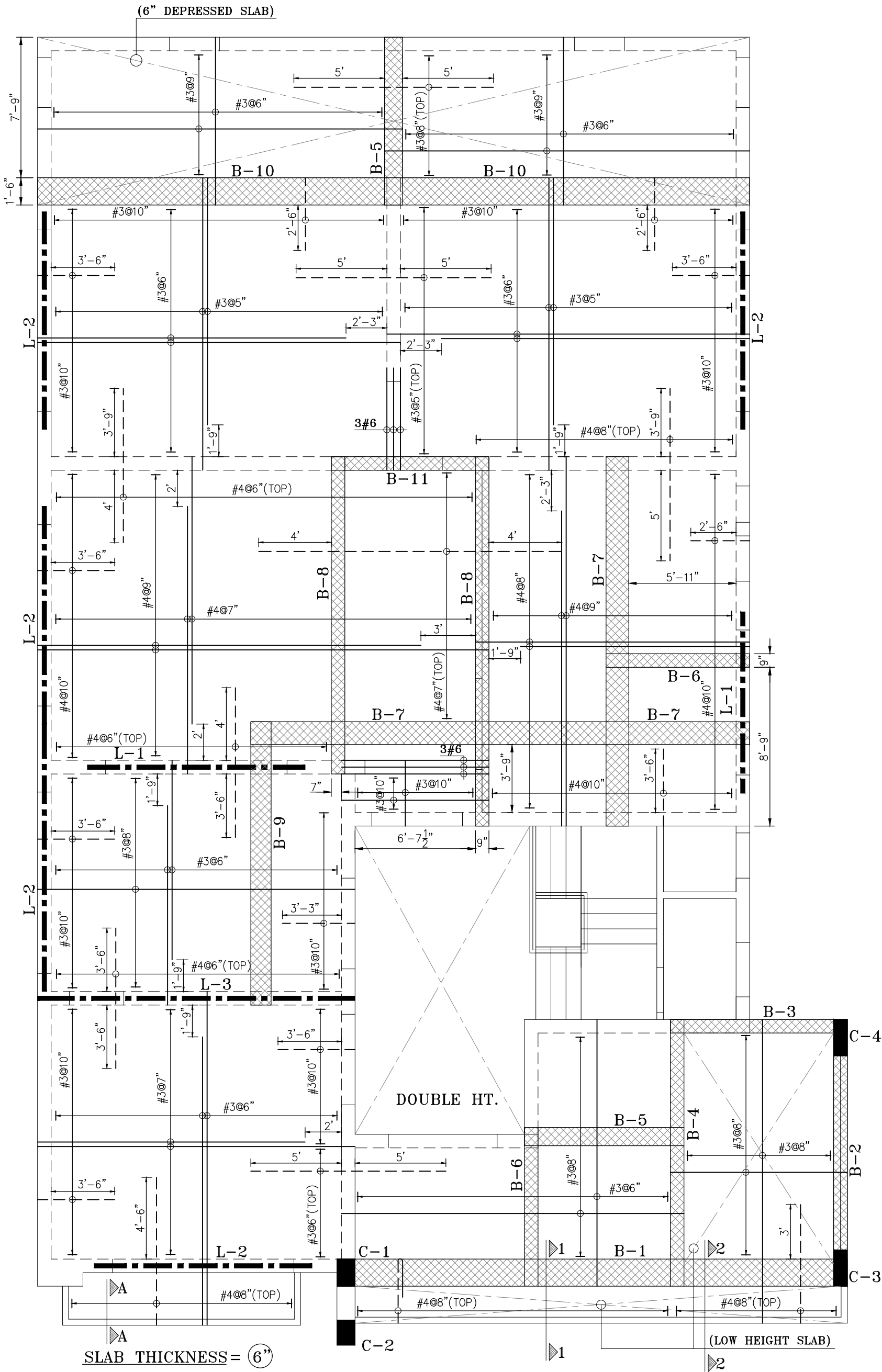
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E-9 Park View, Lahore.
Contact No: +92-45-37179992
Email: info@sdtdesigns.com
www.sdtdesigns.com

STANDARD DOOR/WINDOW LINTELS			
SPAN RANGE	WALL THICKNESS		
	4½"	9" & 11" CAVITY	13.5" & 15.5" CAVITY
UP to 4'-0"			
4'-3" to 6'-0"			
6'-3" to 7'-6"			
7'-9" to 8'-9"			
9'-0" to 10'-0"			



PROJECT:		PROPOSED HOUSE AT PLOT # 265-A, CITI HOUSING SCHEME FAISALABAD.	
DRAWING TITLE:			
TYPICAL DOOR/WINDOW LINTEL BEAM DETAIL			
DRAWN BY:	IRFAN	DATE:	22-09-21
CHECKED BY	ENGR. IRSA	REVISÉ DATE:	00-00-00
DESIGNED BY	ENGR. IRSA	DRAWING. NO.	S-03
Consulting Architect:			
 SHOAIB TAHR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61 CAA 3RD Floor commercial/DHA Phase 8 E-9 Park View, Lahore Contact fax: +92-42-37175992 Email: info@sd-architects.com www.sdarchitects.com			



NOTE:
PROVIDE CAMBER (RAISE THE SHUTTERING AT MID SPAN) IN SLABS & BEAMS BY
1.0" UP TO 20'-0" SPAN, 1.5" UP TO 25'-0" SPAN AND 2.0" UP TO 30'-0" SPAN.

GENERAL NOTES:

- 1-FOR DIMENSIONS & FLOOR LEVELS, REFER TO ARCHITECTURAL DRAWINGS.
- 2-USE GRADE-60 STEEL WITH $F_y=60000$ P.S.I YIELD STRENGTH.
- 3-USE MINIMUM MIX (1:2:4) CONCRETE WITH $F'_c=3000$ P.S.I. CYLINDER STRENGTH.
- 4-PROVIDE #3 BARS @ 12"c/c FOR BINDING ALL TOP STEEL.
- 5-CLEAR COVER TO BARS, SLAB=3/4", BEAM=1", COLUMN=1 1/2", FOOTING=2", R.C.C WALLS = 1 1/2"

PROJECT:

PROPOSED HOUSE AT PLOT # 265-A,
CITI HOUSING SCHEME FAISALABAD.

DRAWING TITLE:

REINFORCEMENT PLAN OF SLAB
OVER GROUND FLOOR

DRAWN BY:

IRFAN

DATE:

22-09-21

CHECKED BY:

ENGR. IRSA

REVISE DATE:

00-00-00

DESIGNED BY:

ENGR. IRSA

DRAWING NO.

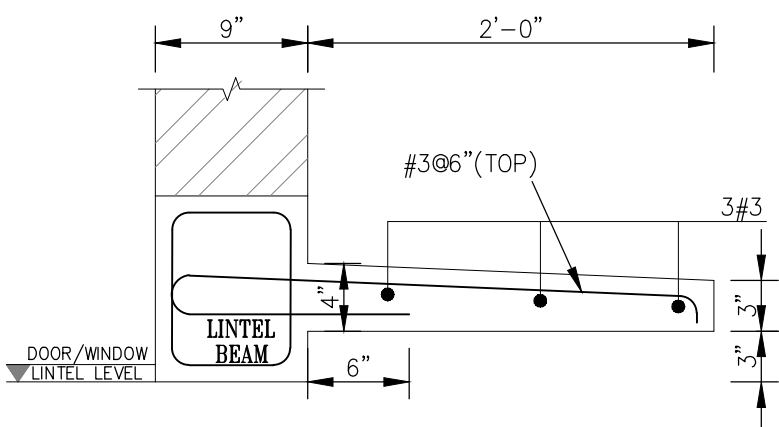
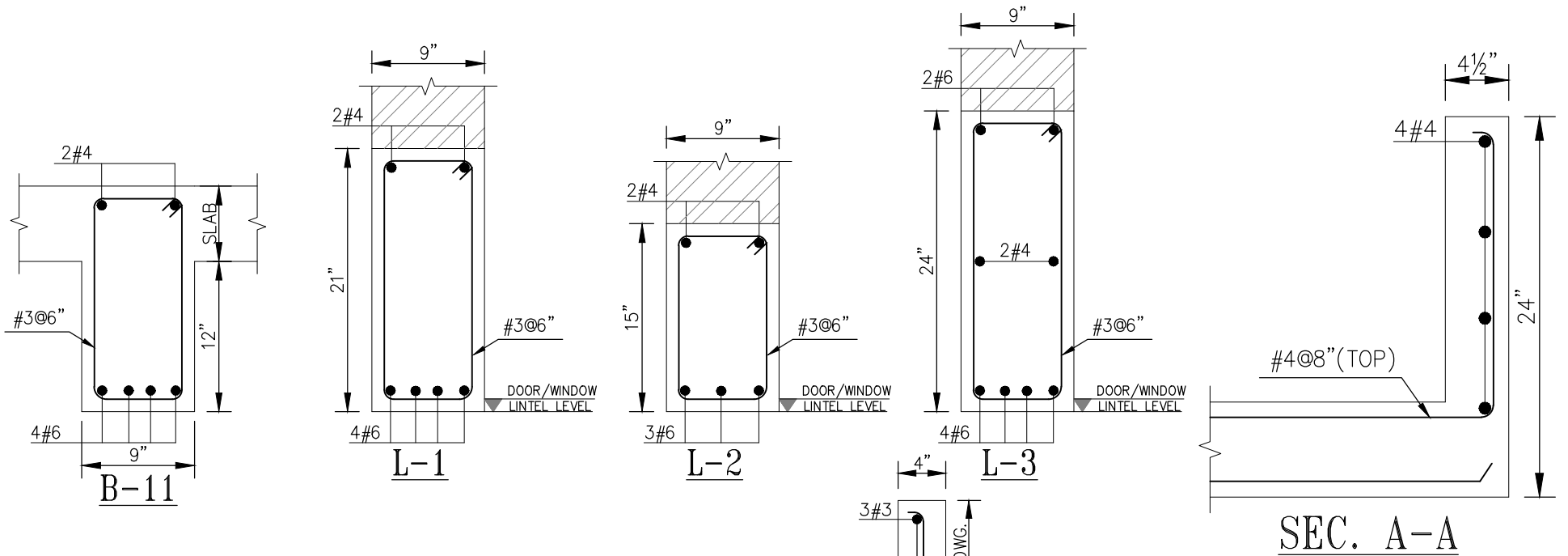
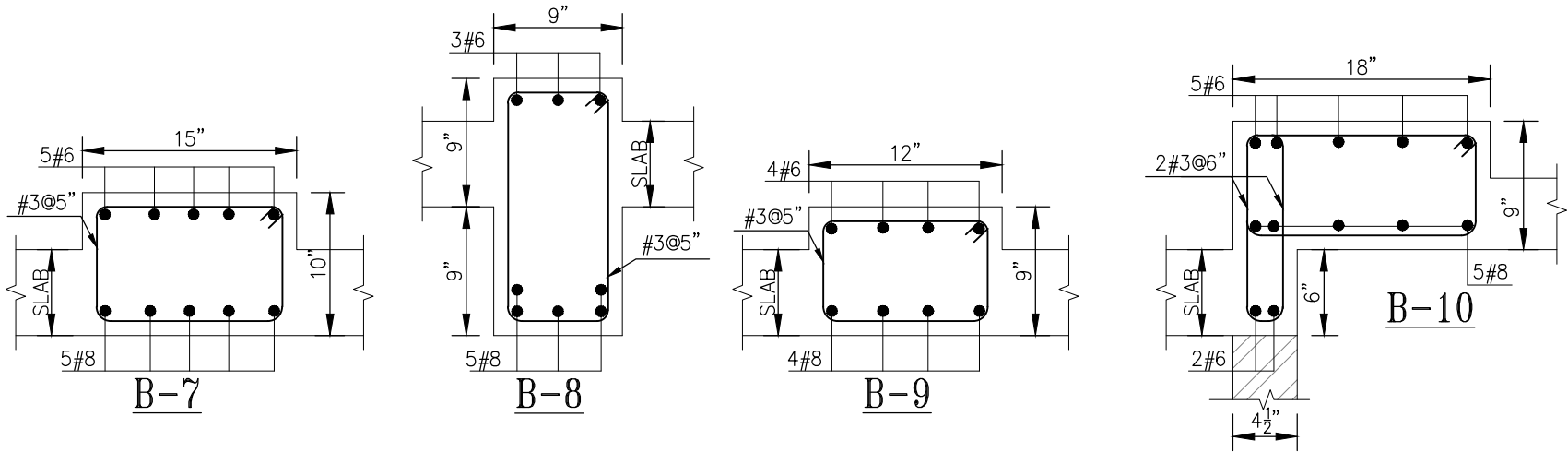
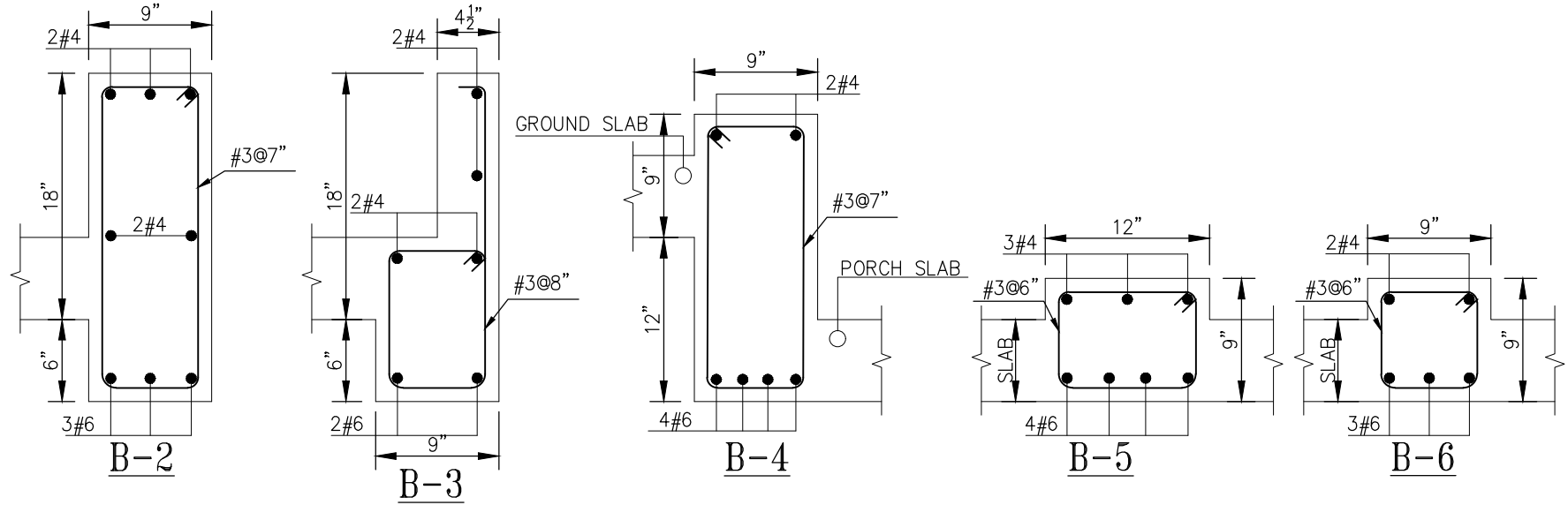
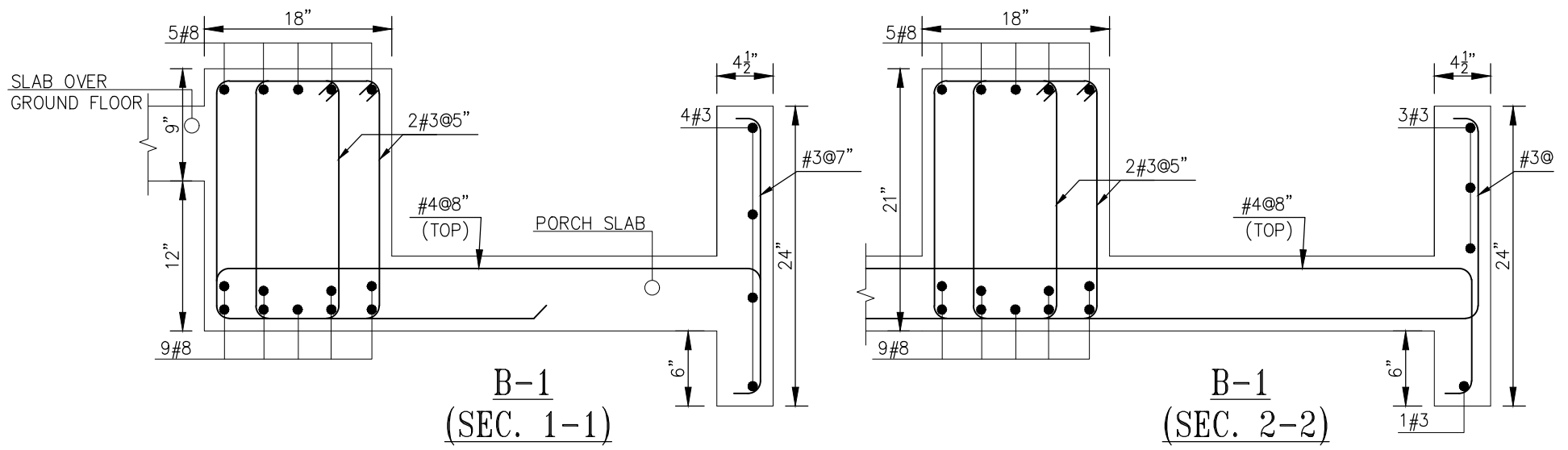
S-04

Consulting Architect:



SHOAB TAHIR DESIGN WORKS

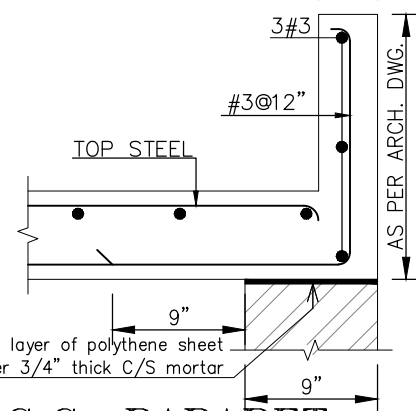
ARCHITECTS | INTERIOR | DEVELOPERS
81 CCA 3RD Floor Commercial BMA Phase 6
E-9 Park View, Lahore.
Contact No: +92-45-37179992
Email: info@sdh.com
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TYPICAL WINDOW
SUNSHADE DETAIL

R.C.C. PARAPET WALL DETAIL

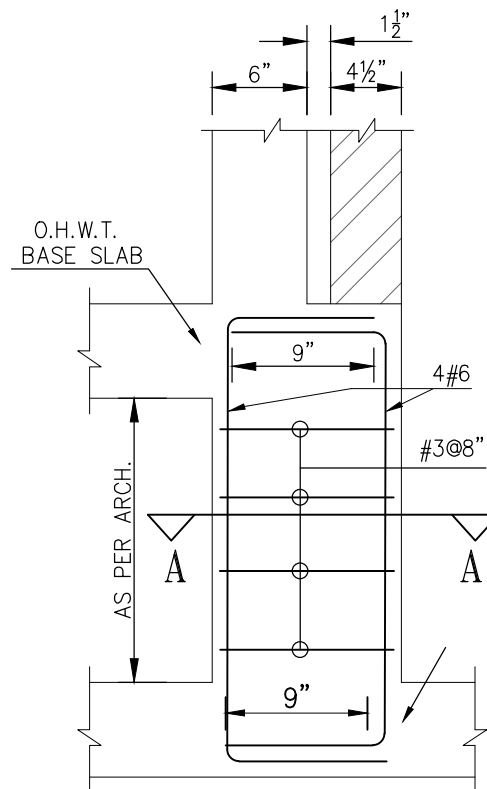
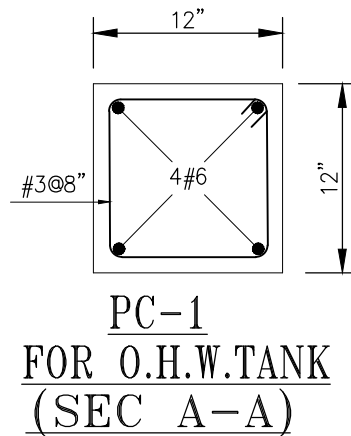
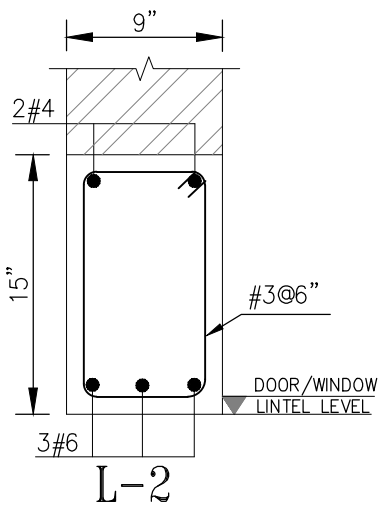
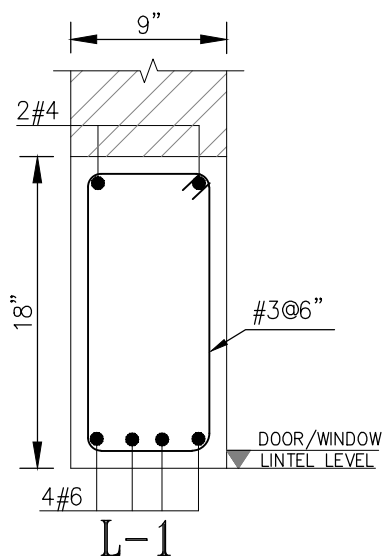
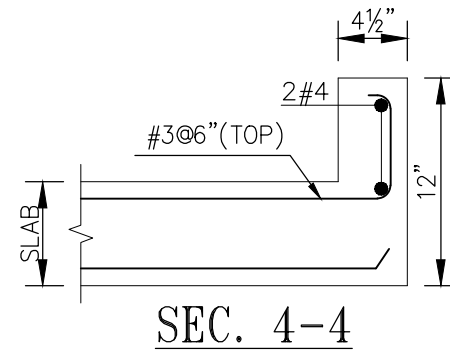
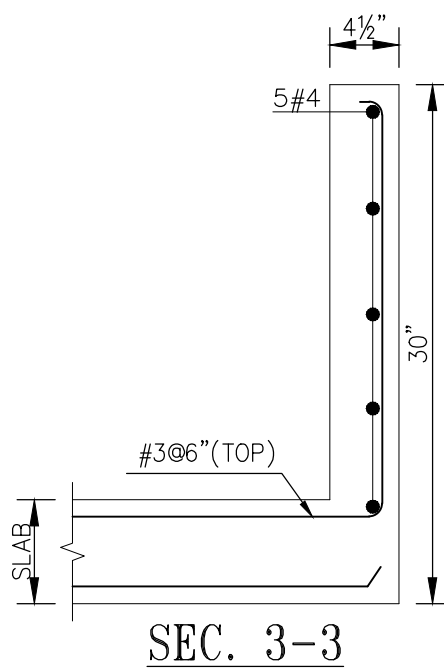
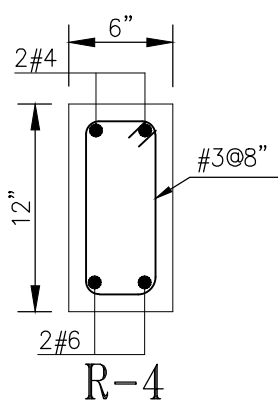
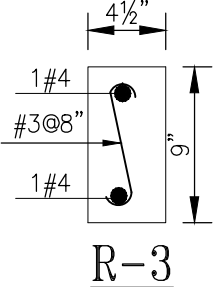
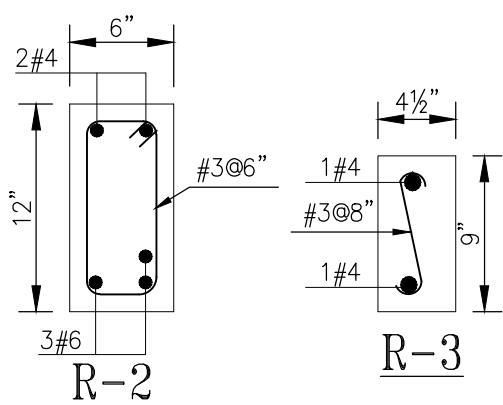
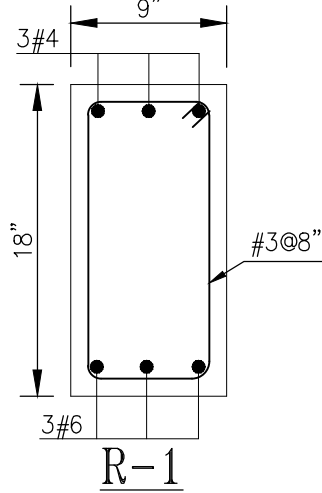
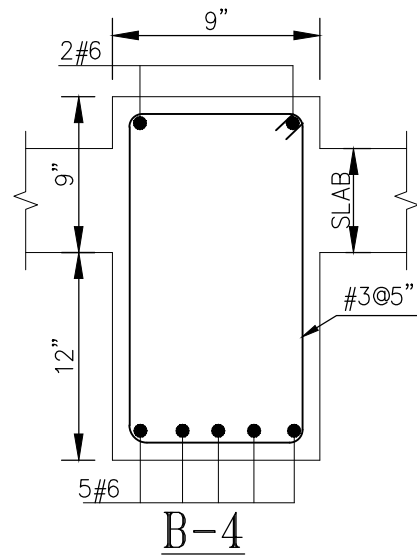
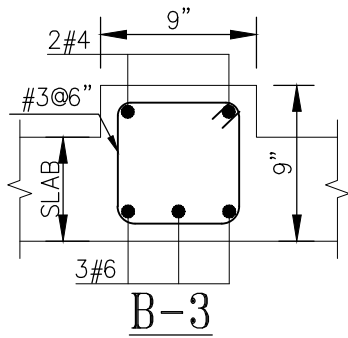
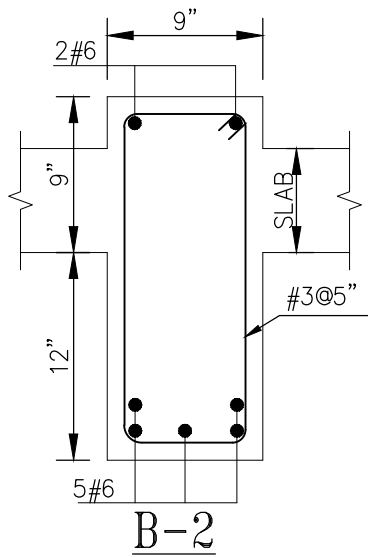
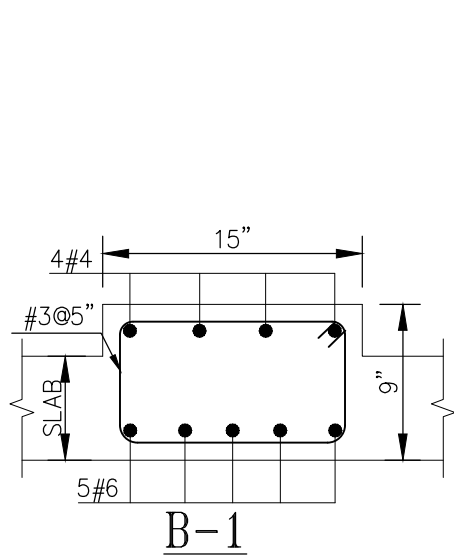
A layer of polythene sheet
over 3/4" thick C/S mortar



GENERAL NOTES:

- 1-FOR DIMENSIONS & FLOOR LEVELS, REFER TO ARCHITECTURAL DRAWINGS.
- 2-USE GRADE-60 STEEL WITH $F_y=60000$ P.S.I. YIELD STRENGTH.
- 3-USE MINIMUM MIX (1:2:4) CONCRETE WITH $F'_c=3000$ P.S.I. CYLINDER STRENGTH.
- 4-PROVIDE #3 BARS @ 12"/c FOR BINDING ALL TOP STEEL.
- 5-CLEAR COVER TO BARS, SLAB=3/4", BEAM=1", COLUMN=1 1/2", FOOTING=2", R.C.C. WALLS = 1 1/2"

PROJECT:			
PROPOSED HOUSE AT PLOT # 243-G, PH VIII D.H.A. LAHORE.			
DRAWING TITLE:			
BEAM SECTION DETAIL FOR SLAB OVER GROUND FLOOR			
DRAWN BY:	IRFAN	DATE:	13-08-20
CHECKED BY	ENGR. IRSA	REVISE DATE:	00-00-00
DESIGNED BY	ENGR. IRSA	DRAWING NO.	S-05
Consulting Architect:			



PICKUP COLUMN FROM
ROOF SLAB FOR O.H.W.TANK

GENERAL NOTES:

- 1-FOR DIMENSIONS & FLOOR LEVELS, REFER TO ARCHITECTURAL DRAWINGS.
- 2-USE GRADE-60 STEEL WITH $F_y=60000$ P.S.I. YIELD STRENGTH.
- 3-USE MINIMUM MIX (1:2:4) CONCRETE WITH $F'_c=3000$ P.S.I. CYLINDER STRENGTH.
- 4-PROVIDE #3 BARS @ 12"/c FOR BINDING ALL TOP STEEL.
- 5-CLEAR COVER TO BARS, SLAB=3/4", BEAM=1", COLUMN=1 1/2", FOOTING=2", R.C.C WALLS = 1 1/2"

PROJECT:			
PROPOSED HOUSE AT PLOT # 243-G, PH VIII D.H.A. LAHORE.			
DRAWING TITLE:			
BEAM SECTION DETAIL FOR SLAB OVER FIRST FLOOR			
DRAWN BY:	IRFAN	DATE:	13-08-20
CHECKED BY:	ENGR. IRSA	REVISE DATE:	00-00-00
DESIGNED BY:	ENGR. IRSA	DRAWING NO.	S-07
Consulting Architect:			
 SHOAB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 81 CCA 3RD Floor Commercial BMA Phase 8 Ex Park View, Lahore. Contact No: +92-45-37179992 Email: info@sdtdesigns.com WWW.STDWORKS.COM			

1 KANAL HOUSE 265-A

CITY HOUSING FAISALABAD

ELECTRICAL LAYOUT PLANS
11-10-2021

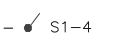
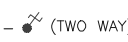


SHOAIB TAHIR DESIGN WORKS

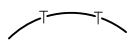
ARCHITECTS | INTERIOR | DEVELOPERS
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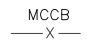
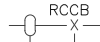
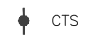
WIRING ACCESSORIES

S.NO	SYMBOLS	DESCRIPTION	MAKE	MOUNTING HEIGHT
1		SYMBOL INDICATE GANG TYPE SWITCH 10 AMPS, INDICATES NUMBER OF SWITCHES ON SWITCH PLATE	-CLIPSAL -MK -LEGRAND	3'-6" F.F.L
2	 (TWO WAY)	SYMBOL INDICATE 2 WAY GANG TYPE SWITCH 10 AMPS,	-CLIPSAL -MK -LEGRAND	3'-6" F.F.L
3		SYMBOL INDICATES 16 SWG M.S SWITCH BOARD WITH PLATE	LOCAL	3'-6" F.F.L
4		3 PIN COMBINED SWITCH SOCKET 5 AMPS, ON M.S BACK BOX 3"x3"	-CLIPSAL -MK -LEGRAND	0'-9" F.F.L
5		UNIVERSAL POWER SOCKET 10/16 AMPS, ON M.S BACK BOX 4"x4"	-CLIPSAL -MK -LEGRAND	0'-9" F.F.L
6		3 PIN COMBINED SWITCH SOCKET 15 AMPS, ON M.S BACK BOX 4"x4"	-CLIPSAL -MK -LEGRAND	0'-9" F.F.L
7		INDICATES UNIVERSAL SHAVER SOCKET 115/240V, ON M.S BACK BOX 3"x3"	-CLIPSAL -MK -LEGRAND	12" ABOVE VANITY LEVEL
8		INDICATES WIRING IN 3/4" PVC CONDUIT BURIED IN SLAB	-BETA -POPULAR -SHAVYL	-IN WALL/ -BUF/BUG/ BIS/AFC
9		INDICATES WIRING IN 3/4" PVC CONDUIT BURIED IN WALL	-BETA -POPULAR -SHAVYL	-IN WALL/ -BUF/BUG/ BIS/AFC
10	P V C C	INDICATES PVC CONDUIT	-BETA -POPULAR -SHAVYL	-IN WALL/ -BUF/BUG/ BIS
11	BUG/BUF/BIS/BIW/AFC	INDICATES CONDUITS BURRIED UNDER GROUND/ UNDER FLOOR/IN SLAB/IN WALL/ABOVE FALSE CEILING	-	-
12	F.F.L	FROM FINISHED FLOOR LEVEL	-	-
13	12"ACL	12"ABOVE COUNTER LEVEL	-	-
14		MANHOLE 12"x12x"15"(INNER SIZE) WITH WATER TIGHT R.C.C COVER	-	-
15		INDICATES SPLIT AIR CONDITIONNER (IN DOOR UNIT)	-	SEE ARCH DRG.
16		INDICATES CONDENSER UNIT (OUT DOOR UNIT)	-	SEE ARCH DRG.
17		INDICATES WATER TIGHT BELL PUSH	-CLIPSAL -MK -LEGRAND	ON GATE PILLAR AT 4'-6"FFL
18	 B	INDICATES BELL BUZZER ON 3"x3" M.S BOX	-CLIPSAL -MK -LEGRAND	7'-0" F.F.L ON WALL
19				

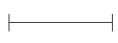
TELEPHONE SYSTEM

S.NO	SYMBOLS	DESCRIPTION	MAKE	MOUNTING HEIGHT
1		INDICATES TELEPHONE OUTLET ON M.S JUNCTION BOX 3"x3"	-CLIPSAL -MK -LEGRAND	0'-9" F.F.L
2		INDICATES TELEPHONE DISTRIBUTION BOARD	*	4'-0" F.F.L
3		INDICATES TELEPHONE JUNCTION BOX MADE OF M.S BOX 16 SWG 4"x7"x4"DEEP WITH COVER TO PULL TELEPHONE CABLES.	LOCAL	0'-9" F.F.L
4		INDICATES WIRING IN 3/4"Ø PVCC FOR TELEPHONE SYSTEM	-BETA -POPULAR -SHAVYL	IN WALL BUF/BUG/BIS
5				

SWITCH GEAR

S.NO	SYMBOLS	DESCRIPTION	MAKE	MOUNTING HEIGHT
1	DBLP	DISTRIBUTION BOARD WITH MBS FOR PROTECTION OF LIGHT & POWER SOCKETS CIRCUITS	REFER TO BOQ	4'-0"F.F.L
2		PHASE INDICATION LAMPS ON MPB, SMPB & DBs	REFER TO BOQ	SEE DRGS. /BOQ
3		MOULDED CASE CIRCUIT BREAKER - MCCB	REFER TO BOQ	SEE DRGS. /BOQ
4		RESIDUAL CURRENT CIRCUIT BREAKER SENSIVITY 300 mA	REFER TO BOQ	SEE DRGS. /BOQ
5	 V A	SELECTOR SWITCH / VOLT METER / AMPERE METER SQUARE SHAPED	REFER TO BOQ	SEE DRGS. /BOQ
6	 CTS	CURRENT TRANSFORMER RATIO AS SHOWN	REFER TO BOQ	SEE DRGS. /BOQ

FLUORESCENT & INCANDESCENT LIGHT FIXTURES

S.NO	SYMBOLS	DESCRIPTION	MOUNTING HEIGHT
1		INDICATES FLUORESCENT LIGHT WITH 1x18 W TUBE & CAPACITOR TYPE GMP 015/118	12"ABOVE MIRROR
2		INDICATES FLUORESCENT LIGHT WITH 1x18 W TUBE & CAPACITOR TYPE TCW-097 PACIFIC	BLOW IN KITCHEN CABINET
3		INDICATES FLUORESCENT LIGHT WITH 1x36 W TUBE & CAPACITOR TYPE TMS 015/136	ON SLAB
4		INDICATES CEILING LIGHT POINT	ON SLAB
5		INDICATES LIGHT POINT ON COOKING RANGE	6'-6" FFL
6		INDICATES GATE LIGHT POINT	ON GATE PILLAR
7		INDICATES WALL BRACKET LIGHT POINT	ON WALL 7'-0"FFL
8		INDICATES WALL BRACKET WATER TIGHT BULK HEAD LIGHT POINT WITH 1x23W PLCE LAMP	6'-6" F.F.L ON WALL
9		INDICATES MULTI LAMP CHANDELIER	SLAB SUSPENDED
10		INDICATES MINI LAMP CHANDELIER	SLAB SUSPENDED
11		INDICATES FAN 36"SWEEP WITH 5/8" DIA M.S HOOK	SLAB SUSPENDED
12		INDICATES FAN 48"SWEEP WITH 5/8" DIA M.S HOOK	SLAB SUSPENDED
13		INDICATES EXHAUST FAN DIA AS SHOWN ON DRAWING	SEE ELE. DRG.
14		INDICATES 24"DIA WALL BRACKET FAN	7'-0" F.F.L ON WALL
15		INDICATES ADJUSTABLE SPOT LIGHT	ON 9"X9"X9" BRICK PEDISTAL
16		STEP LIGHT RECESSED IN WALL/STEP WITH 8W PLCE LAMP	IN STEP/WALL
17		INDICATES SWIMMING POOL UNDER WATER TIGHT LIGHT 300W-220/12V OR 35W LED LIGHT RECESSED IN SWIMMING POOL WALL	24" FROM TOP OF POOL LEVEL
18		INDICATES NICHE LIGHT	
19		INDICATES LED UP & DOWN LIGHT 2X18W	6'-6" F.F.L ON WALL

TV SYSTEM

S.NO	SYMBOLS	DESCRIPTION	MAKE	MOUNTING HEIGHT
1		INDICATES TV CABLE OUTLET POINT ON M.S JUNCTION BOX 3"x3"	-CLIPSAL -MK -LEGRAND	0'-9" F.F.L
2		INDICATES TV CABLE DISTRIBUTOR	*	4'-0" F.F.L
3		INDICATES TV JUNCTION BOX MADE OF M.S BOX 16 SWG 4"x7"x4"DEEP WITH COVER TO PULL TV CABLES.	LOCAL	0'-9" F.F.L
4		INDICATES WIRING IN 3/4"Ø PVCC FOR TELEPHONE SYSTEM	-BETA -POPULAR -SHAVYL	IN WALL BUF/BUG/BIS

NOTE:-

1

MAKES OF ACCESSORIES AND EQUIPMENT IS FOR INFORMATION TO THE CLIENT, OWNER MAY BUY ACCESSORIES FROM ANY MANUFACTURER OF HIS CHOICE.

2

TYPE OF LIGHT FITTING SHALL BE SELECTED BY OWNER IN CONSULTATION WITH ARCHITECT.



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DESIGNED BY:
ELEKTRO SERVE
CHECKED BY:
ENG.USMAN
APPROVED BY:
ASAD MALIK

DRAWN BY:
FAREED
DATE:
11-10-2021
SCALE:
N-T-S

JOB NO:
70/21
DRAWING NO:
E-01
COMP. FILE NO:
ELEKTRO SERVE\D\ FAREED
2021

TITLE.
LEGEND AND ABBREVIATIONS

PROJECT.
1 KANAL
HOUSE 265-A
CITI HOUSING FSB

GENERAL NOTES

- THE FOLLOWING NOTES IN GENERAL SHALL BE APPLICABLE FOR INSTALLATIONS OF ALL ELECTRICAL WORKS BESIDE FOLLOWING TECHNICAL SPECIFICATION DRAWINGS AND BOQ.

A ELECTRICAL WORKS.

- 1 ALL ELECTRICAL WORKS PERTAINING TO WIRING OF ELECTRICAL SYSTEMS SHALL STRICTLY CONFORM TO I.E.E LATEST EDITION OF RULES & REGULATIONS.

2 ELECTRICAL WIRING.

ALL WIRING SHALL BE DONE IN PVC CONDUIT TO BE CONCEALED IN WALLS, SLABS, COLUMNS AND FLOOR OR AS SHOWN ON DRAWINGS.

- 3 THE WIRING SHOULD BE STARTED ONLY AFTER THE CONDUIT SYSTEM HAS BEEN COMPLETED AND ALL OUTLET BOXES ARE FIXED AT THEIR RESPECTIVE POSITIONS.

4 PVC CONDUITS.

ALL PVC CONDUIT SHALL BE OF 18mm OR 25mm DIA (DEPENDING UPON NUMBER OF WIRES) FROM SWITCH BOARD TO LIGHT POINTS & 25mm DIA FROM DBs TO POWER SOCKETS OR AS SHOWN ON DRAWING.

- 4.1 PVC CONDUITS RUN UNDER FLOOR SHOULD HAVE MINIMUM 38 TO 50mm COVER.

5 LUBRICATION.

NO LUBRICATION EXCEPT AS RECOMMENDED BY CABLE MANUFACTURER SHALL BE USED FOR PULLING OF WIRES IN PVC CONDUITS. NO OIL OF ANY KIND SHALL BE USED.

6 COLOUR CODING.

COLOUR CODING FOR WIRING SHALL BE AS FOLLOWS RED, YELLOW AND BLUE FOR PHASES, BLACK FOR NEUTRAL AND GREEN / YELLOW FOR CPC (EARTH).

7 SIZE OF WIRES.

FOLLOWING SIZES OF PVC INSULATED WIRES WITH COPPER CONDUCTORS SHALL BE USED FOR INTERNAL WIRING.

- 7.1 1.5mm sq PVC INSULATED WIRES SHALL BE USED FROM SWITCH BOARD TO LIGHT POINTS AND 5 Amps SOCKETS OR AS SPECIFIED IN BOQ. OR SHOWN ON DRAWINGS.
- 7.2 2.5mm sq PVC INSULATED WIRES SHALL BE USED FROM DB TO SWITCH BOARDS FOR LIGHTING CIRCUITS.
- 7.3 4mm sq OR 6mm sq PVC INSULATED WIRES OR AS SHOWN ON DRAWING SHALL BE USED FOR WIRING FROM DB TO POWER SOCKETS.
- 7.4 WIRING FOR CIRCUITS & POWER SOCKETS ON NORMAL/ GENERATOR SUPPLIES SHALL RUN IN SEPARATE PVC CONDUITS
- 7.5 WIRING SYSTEM SHALL BE CONTINUOUS—ie LOOPING SYSTEM WITHOUT ANY JOINTS.
- 7.6 LOADS ON ALL 3 PHASE SHOULD BE BALANCED.

8 EARTHING OF POINTS.

ALL LIGHT POINTS AND POWER SOCKETS SHALL BE PROPERLY EARTHED WITH 2.5mm sq PVC INSULATED WIRES OF COLOUR GREEN-YELLOW.

9 CAPACITY OF CONDUITS.

THE NUMBER OF WIRES TO BE PULLED IN ANY PVC CONDUIT FOR WIRING PURPOSES SHALL CONFORM TO TABLES SHOWN ON DRAWING.

10 CONDUIT FOR LIGHT WIRING.

WIRING SHALL BE DONE IN 18mm OR 25mm DIA PVC CONDUITS, FOR LIGHT POINTS AND CIRCUIT WIRING ON NORMAL/ GENERATOR SUPPLY OR AS SPECIFIED IN BOQ.

11 DISTRIBUTION BOARDS "LIGHT" & "POWER"

ALL DISTRIBUTION BOARDS SHOWN ON DRAWINGS SHALL BE CONCEALED IN WALL & INSTALLED AT 1200mm ABOVE FFL OR AS SHOWN IN LEGEND/BOQ.

B TELEPHONE SYSTEM.

- 1 PVC CONDUIT SHALL BE 25mm DIA (PVCC) FOR WIRING OF TELEPHONE POINTS, BURIED IN FLOOR /SLAB AND WALLS FROM TDBs OR AS SHOWN ON DRAWINGS.

C OTHER SYSTEMS.

25mm DIA PVC CONDUIT SHALL BE USED FOR WIRING OF ALL OTHER SYSTEMS UNLESS OTHERWISE MENTIONED ON PLANS OR AS SPECIFIED IN BOQ.

D ELECTRICAL CONSULTANT.

ELECTRICAL CONTRACTOR TO CONSULT ELECTRICAL CONSULTANT/ENGINEER FOR ANY FURTHER CLARIFICATIONS. NO ASSUMPTIONS SHOULD BE MADE.

E CO-ORDINATION.

NECESSARY CO-ORDINATION SHALL BE CARRIED OUT BY ELECTRICAL CONTRACTOR WITH ALL OTHER SERVICES.

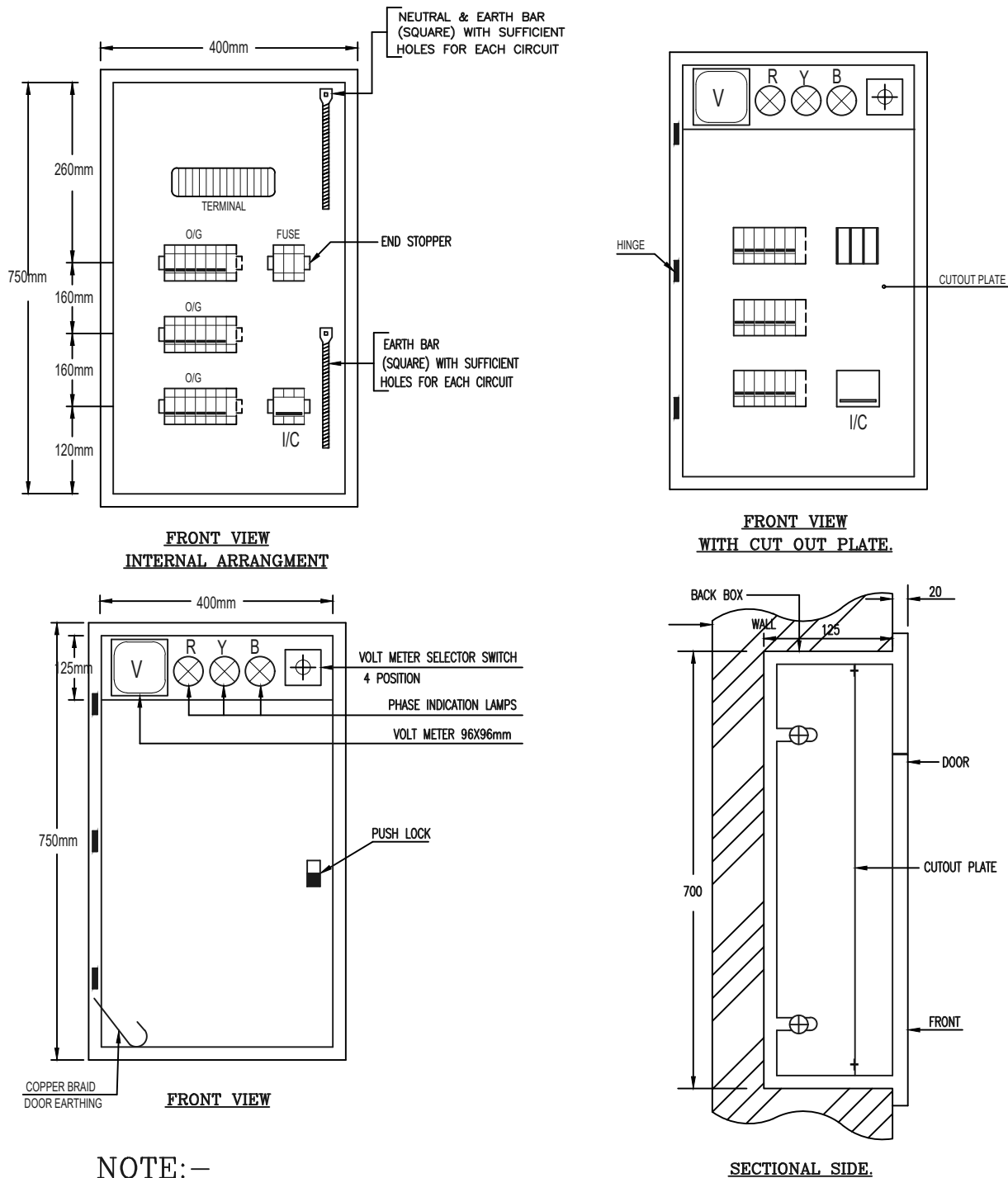
F MEASUREMENTS.

MEASUREMENTS AND DIMENSIONS ON DRAWINGS ARE APPROXIMATE. ELECTRICAL CONTRACTOR TO STUDY ALL RELEVANT PLANS FOR DIMENSIONS ETC.

G SHOP DRAWINGS.

CONTRACTOR SHALL PREPARE DETAILED WORKING DRAWINGS FOR ELECTRICAL AND ALL OTHER ALLIED SYSTEMS BEFORE EXECUTION OF WORKS AT SITE.

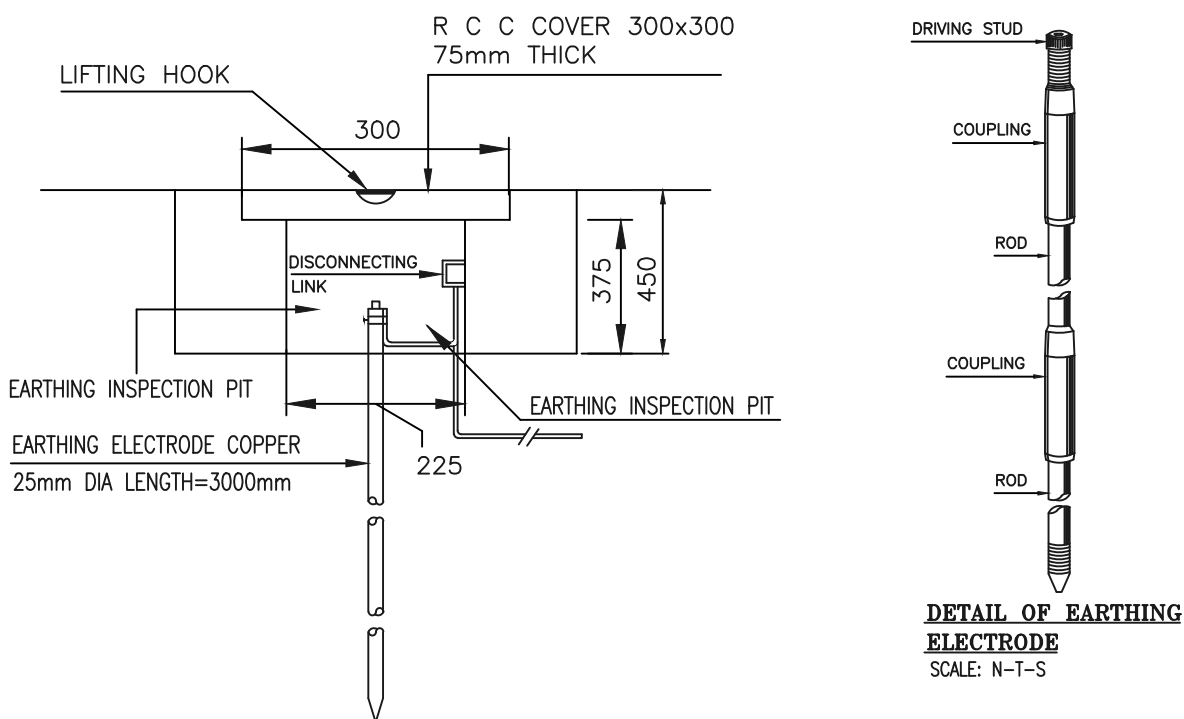
TENTATIVE CONSTRUCTIONAL DETAIL OF:- DISTRIBUTION BOARD (DB) CONCEALED /RECESSED TYPE.



NOTE:-

DIMENSIONS SHOWN ARE INDICATIVE ONLY AND NOT NECESSARILY BE FOLLOWED. HOWEVER ACTUAL DIMENSIONS OF DB SHALL BE GIVEN BY DB MANUFACTURER/SUPPLIER

EARTHING SYSTEM ROD TYPE



SHOAIB TAHIR DESIGN WORKS

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DESIGNED BY:

ELEKTRO SERVE

CHECKED BY:

ENG.USMAN

APPROVED BY:

ASAD MALIK

DRAWN BY:

FAREED

DATE:

11-10-2021

SCALE:

N-T-S

JOB NO:

70/21

DRAWING NO:

E-02

COMP. FILE NO:

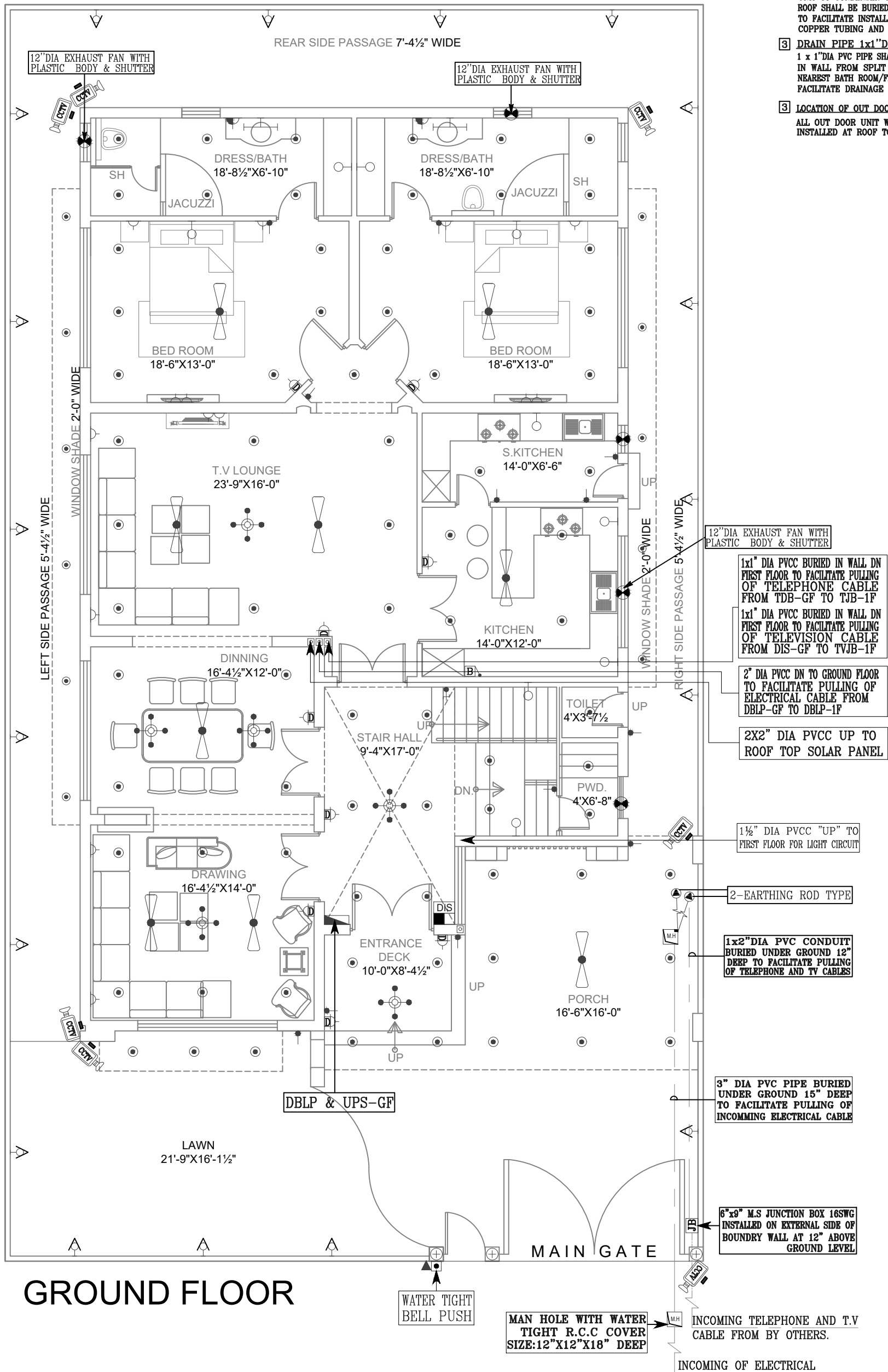
ELEKTRO SERVE\ D\ FAREED
2021

TITLE:

DETAIL OF EARTHING SYSTEM
& TENTATIVE CONSTRUCTIONAL
DETAIL OF DISTRIBUTION
BOARD (DB).

PROJECT:

1 KANAL
HOUSE 265-A
CITI HOUSING FSB



- 1 NOTES:-
FOR LEGEND & ABBREVIATIONS
SEE DRAWING NO:E-01 & E-02
- 2 1x3"DIA PVC PIPE
1x3"DIA PVC PIPE FROM SPLIT A.C
UNIT TO CONDENSER UNIT ON WALL &
ROOF SHALL BE BURIED IN WALL
TO FACILITATE INSTALLATION OF
COPPER TUBING AND CONTROL WIRES
- 3 DRAIN PIPE 1x1"DIA
1 x 1"DIA PVC PIPE SHALL BE BURIED
IN WALL FROM SPLIT A.C UNIT TO
NEAREST BATH ROOM/FLOOR TRAP TO
FACILITATE DRAINAGE OF WATER.
- 3 LOCATION OF OUT DOOR UNIT
ALL OUT DOOR UNIT WILL BE
INSTALLED AT ROOF TOP



SHOAIB TAHIR DESIGN WORKS
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DESIGNED BY:
ELEKTRO SERVE
CHECKED BY:
ENG.USMAN
APPROVED BY:
ASAD MALIK

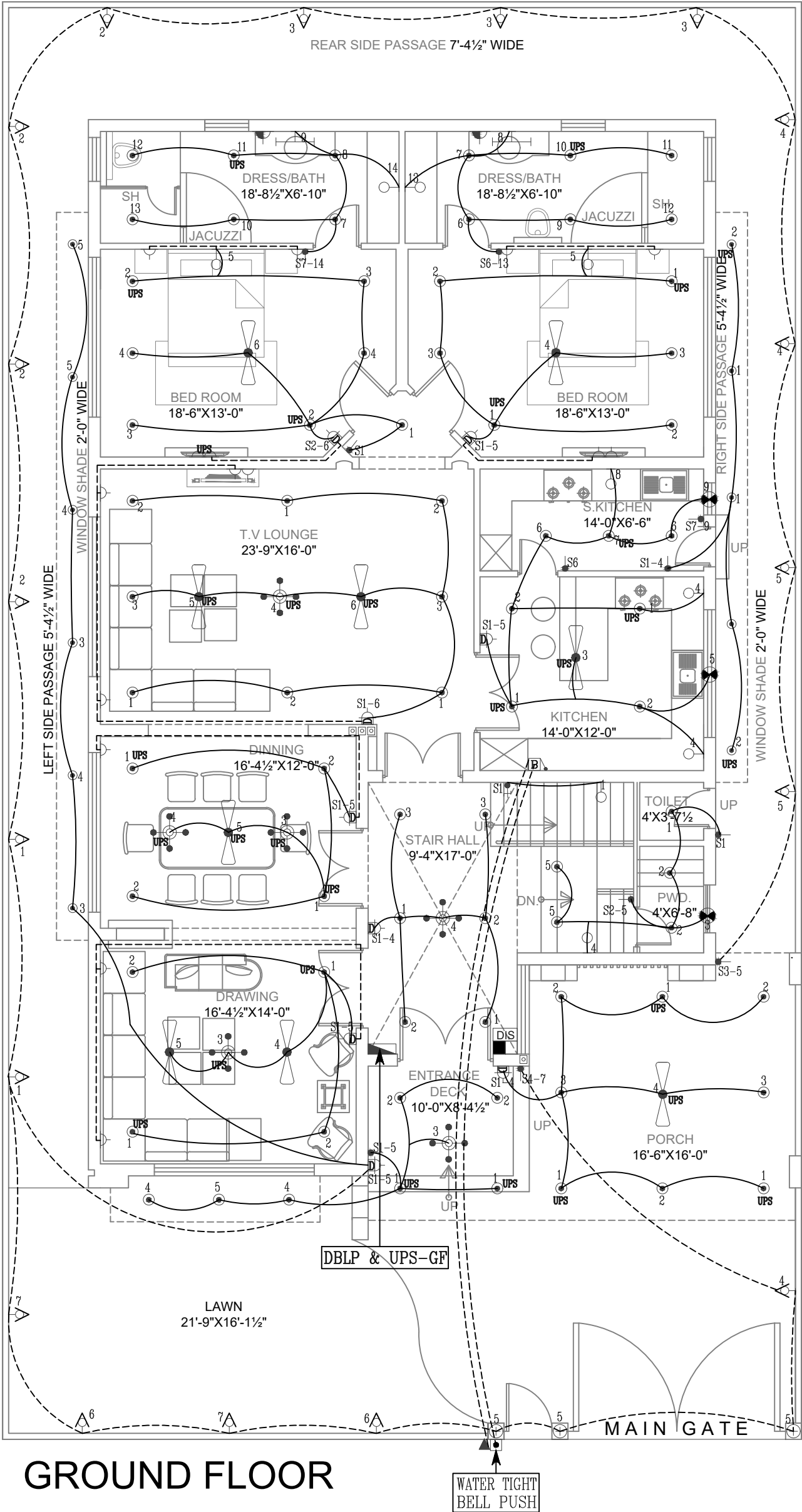
DRAWN BY:
FAREED
DATE:
11-10-2021
SCALE:
N-T-S

JOB NO:
70/21
DRAWING NO:
E-03
COMP. FILE NO:
ELEKTRO SERVE\D\ FAREED
2021

TITLE:
CO-ORDINATION LAYOUT PLAN SHOWING:-
-FURNITURES
GROUND FLOOR

PROJECT.
1 KANAL
HOUSE 265-A
CITI HOUSING FSB

- 1 NOTES:-**
FOR LEGEND & ABBREVIATIONS
SEE DRAWING NO:E-01 & E-02
- 2 1x3"DIA PVC PIPE**
1x3"DIA PVC PIPE FROM SPLIT A.C
UNIT TO CONDENSER UNIT ON WALL &
ROOF SHALL BE BURIED IN WALL
TO FACILITATE INSTALLATION OF
COPPER TUBING AND CONTROL WIRES
- 3 DRAIN PIPE 1x1"DIA**
1 x 1"DIA PVC PIPE SHALL BE BURIED
IN WALL FROM SPLIT A.C UNIT TO
NEAREST BATH ROOM/FLOOR TRAP TO
FACILITATE DRAINAGE OF WATER.
- 4 LOCATION OF OUT DOOR UNIT**
ALL OUT DOOR UNIT WILL BE
INSTALLED AT ROOF TOP



GROUND FLOOR

	SHOAB TAHR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR,DHA Phase 8 EX-PARK VIEW,Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE	DRAWN BY: FAREED	JOB NO: 70/21	TITLE: LIGHTING LAYOUT PLAN GROUND FLOOR	PROJECT: 1 KANAL HOUSE 265-A CITI HOUSING FSB
		CHECKED BY: ENG.USMAN	DATE: 11-10-2021	DRAWING NO: E-04		
		APPROVED BY: ASAD MALIK	SCALE: N-T-S	COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021		

- 1 NOTES:-
FOR LEGEND & ABBREVIATIONS
SEE DRAWING NO-E-01 & E-02
- 2 1x3"DIA PVC PIPE
1x3"DIA PVC PIPE FROM SPLIT A.C
UNIT TO CONDENSER UNIT ON WALL &
ROOF SHALL BE BURIED IN WALL
TO FACILITATE INSTALLATION OF
COPPER TUBING AND CONTROL WIRES
- 3 DRAIN PIPE 1x1"DIA
1 x 1" DIA PVC PIPE SHALL BE BURIED
IN WALL FROM SPLIT A.C UNIT TO
NEAREST BATH ROOM/FLOOR TRAP TO
FACILITATE DRAINAGE OF WATER.
- 3 LOCATION OF OUT DOOR UNIT
ALL OUT DOOR UNIT WILL BE
INSTALLED AT ROOF TOP

GROUND FLOOR

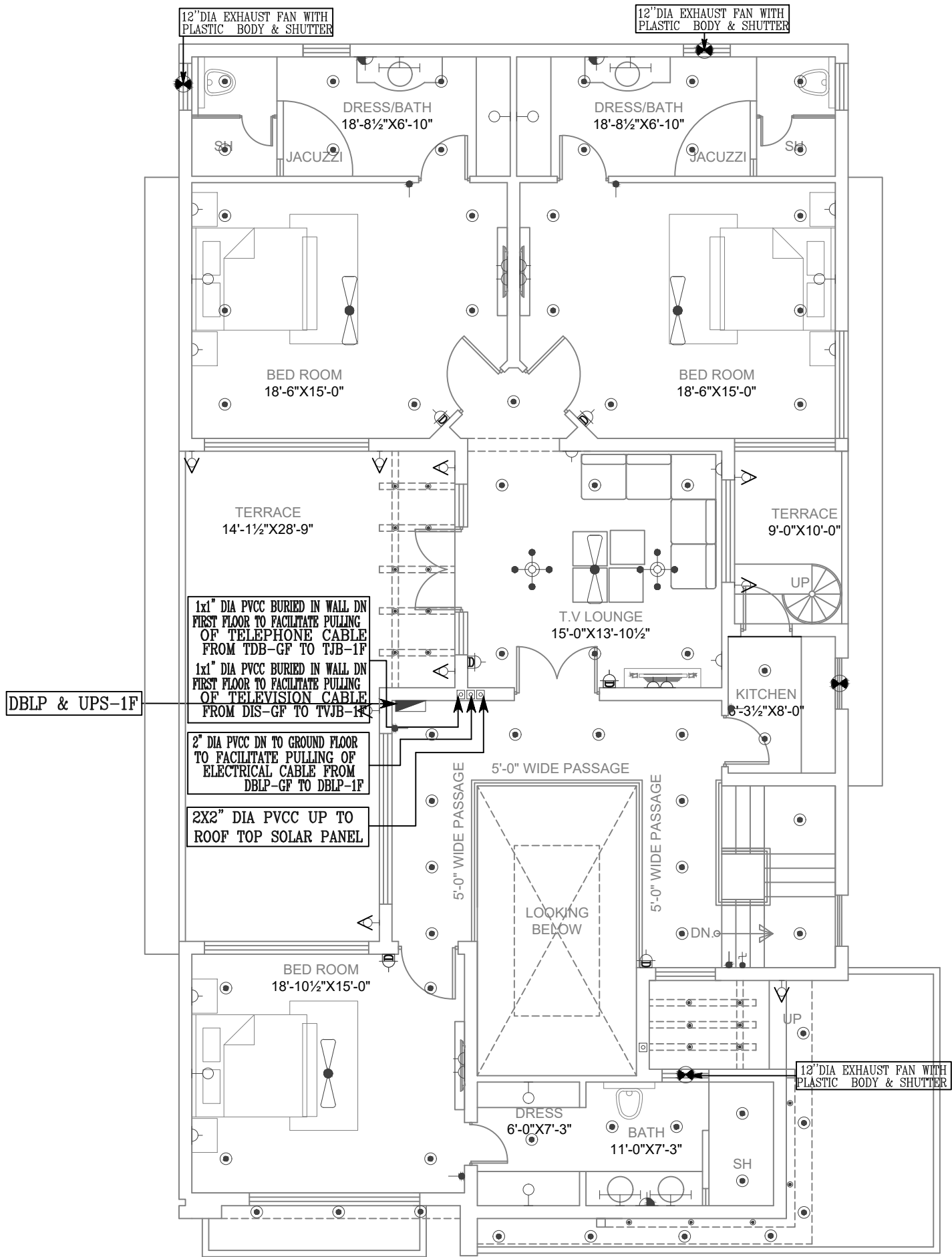
SHOAIB TAHIR DESIGN WORKS

ARCHITECTS | INTERIOR | DEVELOPERS

61-CCA 3rd FLOOR,DHA Phase 8
EX-PARK VIEW,Lahore.

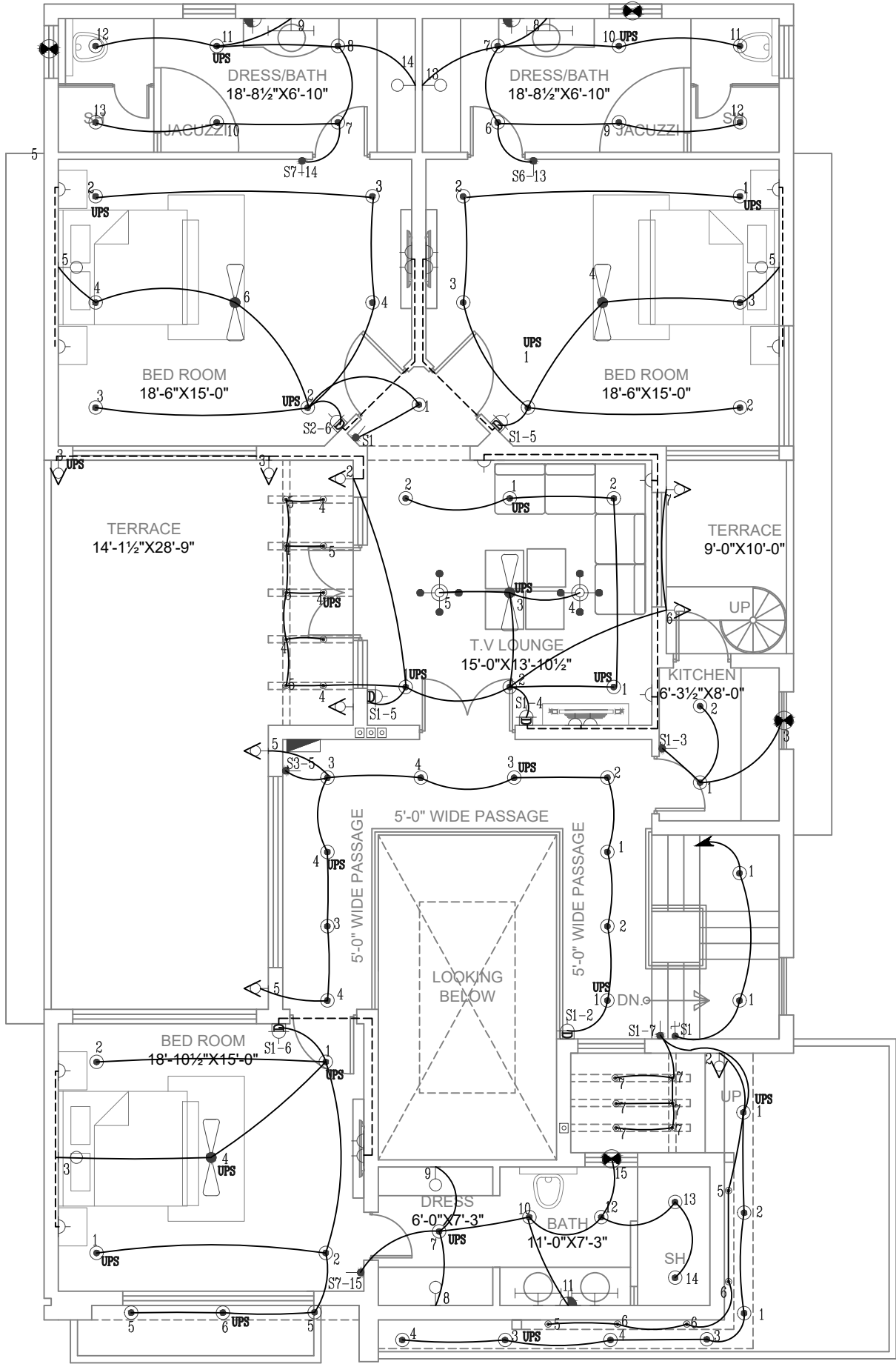
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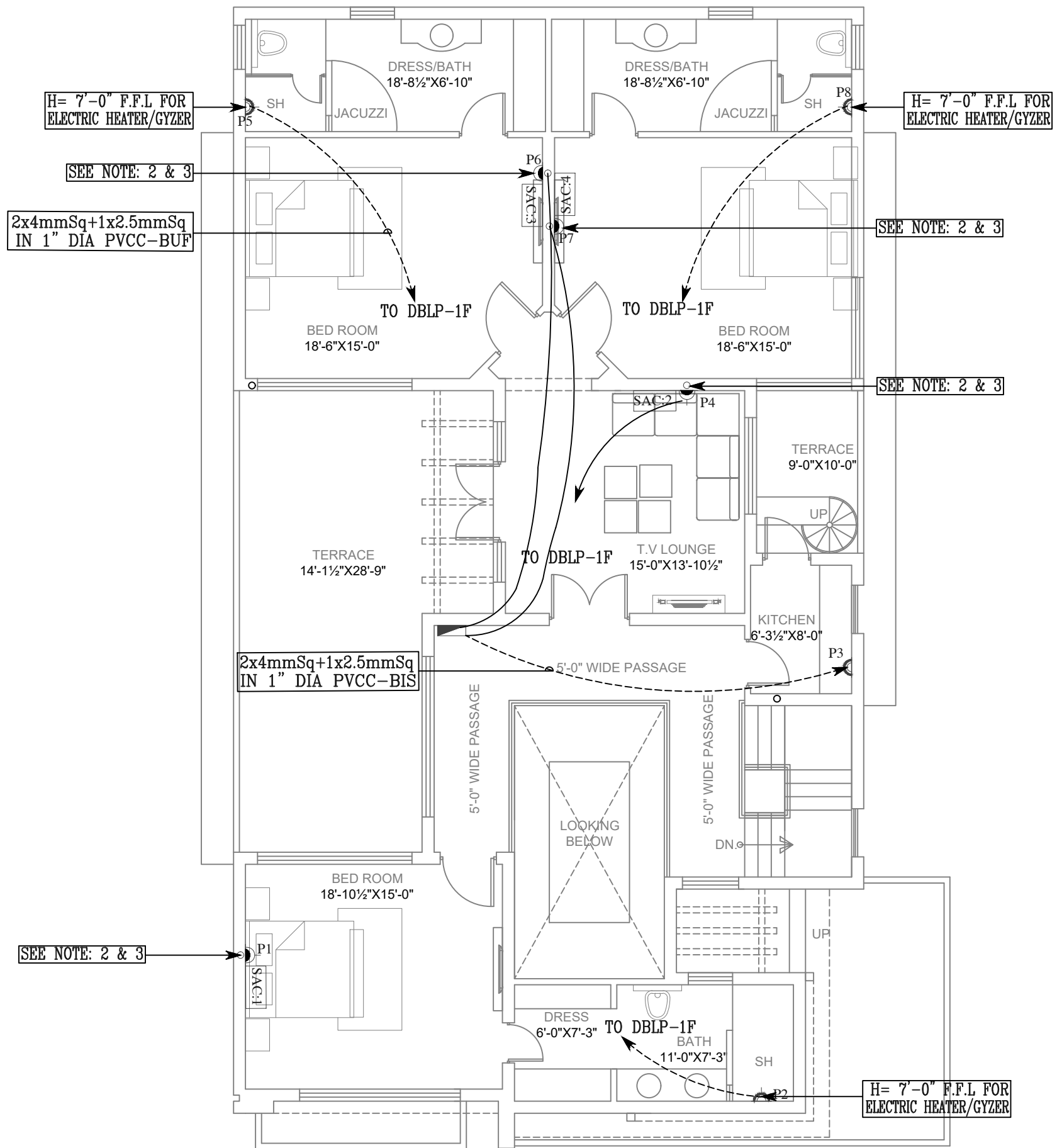
FIRST FLOOR

	SHOAIB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR,DHA Phase 8 EX-PARK VIEW,Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE CHECKED BY: ENG.USMAN APPROVED BY: ASAD MALIK	DRAWN BY: FAREED DATE: 11-10-2021 SCALE: N-T-S	JOB NO: 70/21 DRAWING NO: E-07 COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021	TITLE. CO-ORDINATION LAYOUT PLAN SHOWING:- -FURNITURES FIRST FLOOR	PROJECT. 1 KANAL HOUSE 265-A CITI HOUSING FSB
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FIRST FLOOR

	SHOAIB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR, DHA Phase 8 EX-PARK VIEW, Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE	DRAWN BY: FAREED	JOB NO: 70/21	TITLE: LIGHTING LAYOUT PLAN	PROJECT: 1 KANAL HOUSE 265-A CITI HOUSING FSB
		CHECKED BY: ENG.USMAN	DATE: 11-10-2021	DRAWING NO: E-08		
		APPROVED BY: ASAD MALIK	SCALE: N-T-S	COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021	FIRST FLOOR	



FIRST FLOOR



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 61-CCA 3rd FLOOR,DHA Phase 8
 EX-PARK VIEW,Lahore.
 Contact No: +92-423-7179392
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 WWW.STDWORKS.COM

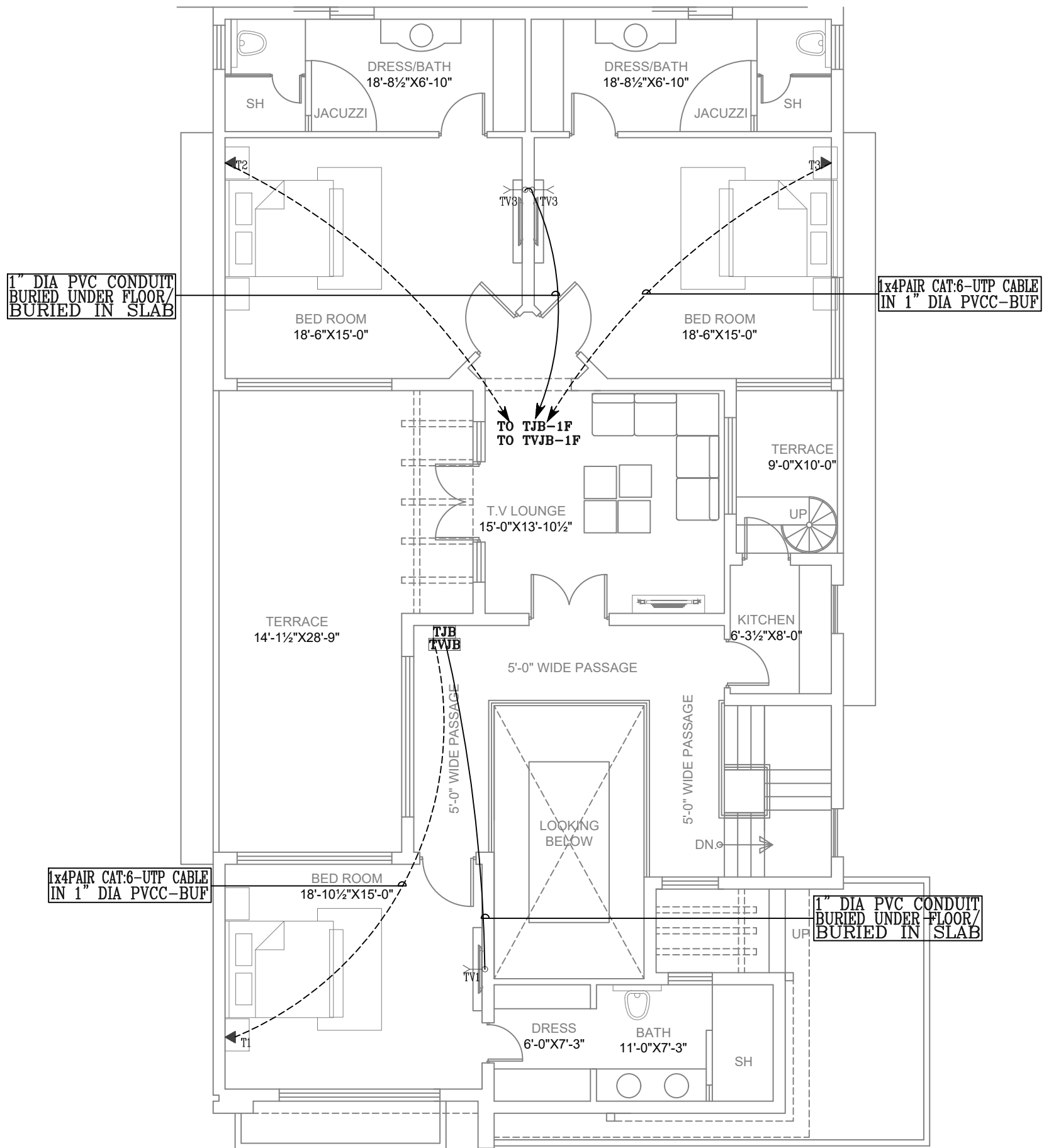
DESIGNED BY:
ELEKTRO SERVE
 CHECKED BY:
ENG.USMAN
 APPROVED BY:
ASAD MALIK

DRAWN BY:
FAREED
 DATE:
11-10-2021
 SCALE:
N-T-S

JOB NO:
70/21
 DRAWING NO:
E-09
 COMP. FILE NO:
ELEKTRO SERVE\D\ FAREED
2021

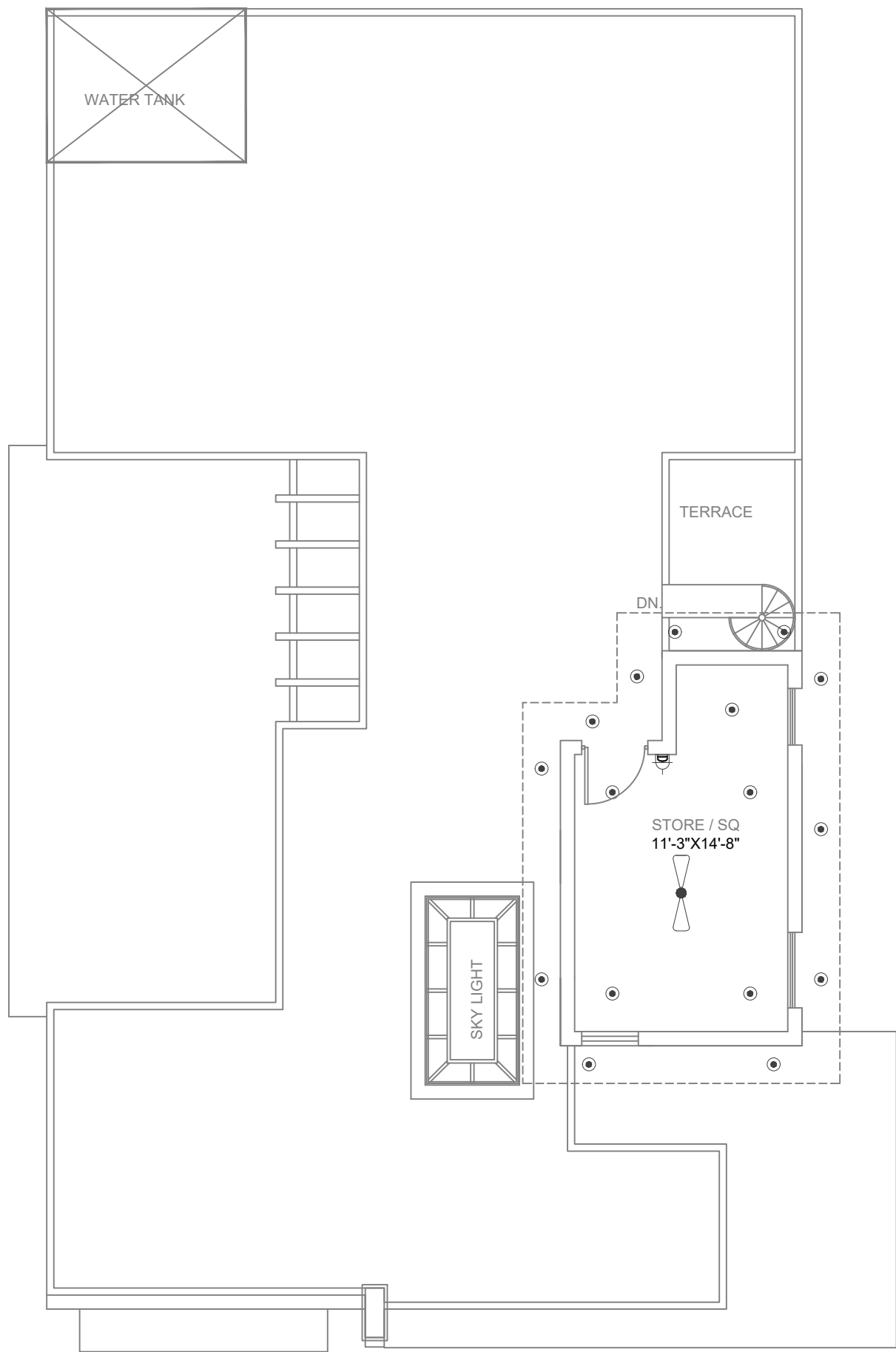
TITLE.
 A/C & POWER SOCKETS
 LAYOUT PLAN
 FIRST FLOOR

PROJECT.
**1 KANAL
 HOUSE 265-A**
 CITI HOUSING FSB



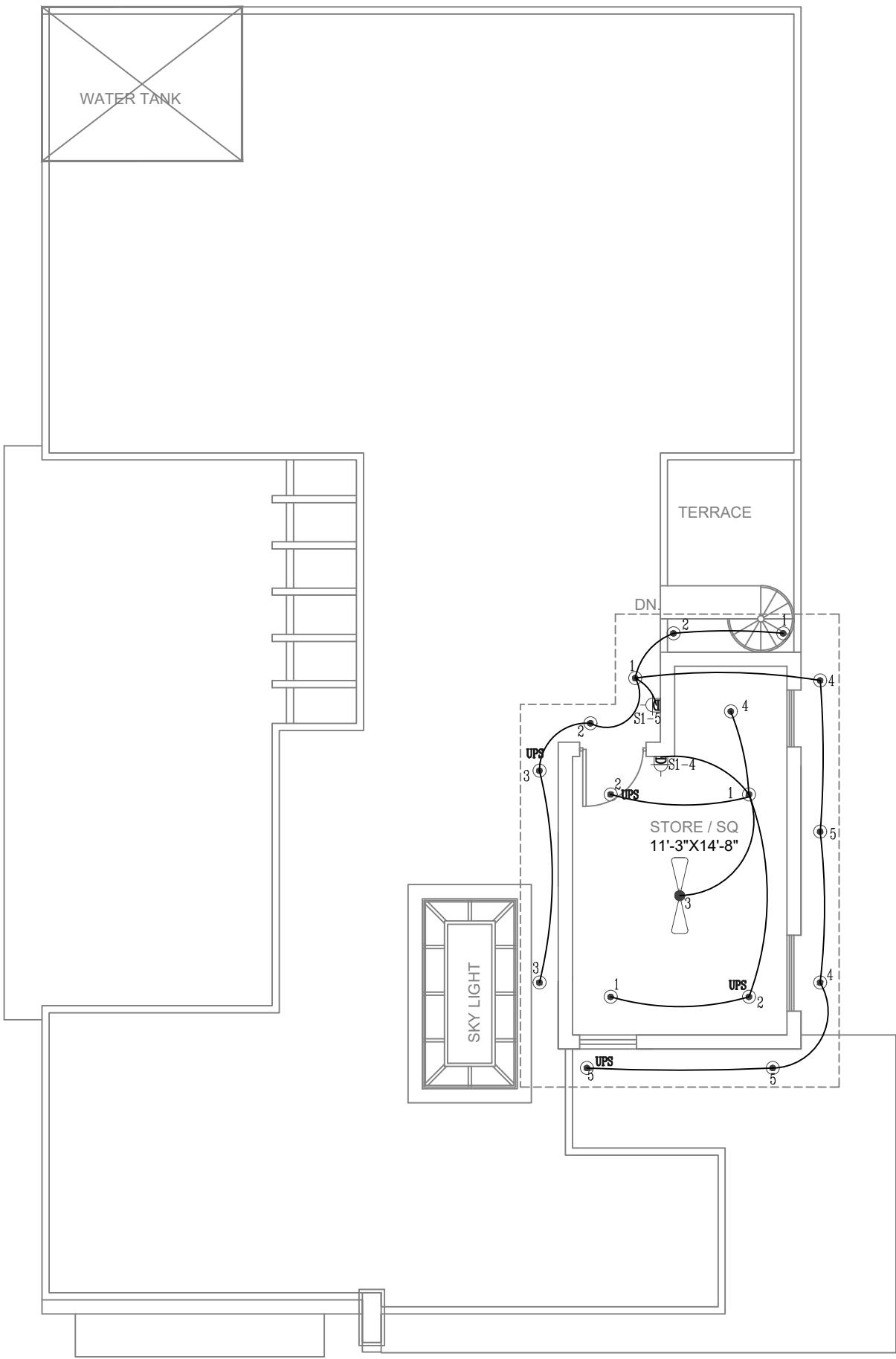
FIRST FLOOR

	SHOAIB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR,DHA Phase 8 EX-PARK VIEW,Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE	DRAWN BY: FAREED	JOB NO: 70/21	TITLE. TELEPHONE,TELEVISION,CCTV CAMERA LAYOUT PLAN FIRST FLOOR	PROJECT. 1 KANAL HOUSE 265-A CITI HOUSING FSB
		CHECKED BY: ENG.USMAN	DATE. 11-10-2021	DRAWING NO: E-10		
		APPROVED BY: ASAD MALIK	SCALE. N-T-S	COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021		



ROOF TOP PLAN

	SHOAIB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR,DHA Phase 8 EX-PARK VIEW,Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE	DRAWN BY: FAREED	JOB NO: 70/21	TITLE. CO-ORDINATION LAYOUT PLAN SHOWING:-	PROJECT. 1 KANAL HOUSE 265-A CITI HOUSING FSB
		CHECKED BY: ENG.USMAN	DATE. 11-10-2021	DRAWING NO: E-11	-FURNITURES	
		APPROVED BY: ASAD MALIK	SCALE. N-T-S	COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021	ROOF TOP FLOOR	



ROOF TOP PLAN

	SHOAIB TAHIR DESIGN WORKS ARCHITECTS INTERIOR DEVELOPERS 61-CCA 3rd FLOOR,DHA Phase 8 EX-PARK VIEW,Lahore. Contact No: +92-423-7179392 Email: info@std.inhouse.com WWW.STDWORKS.COM	DESIGNED BY: ELEKTRO SERVE	DRAWN BY: FAREED	JOB NO: 70/21	TITLE. LIGHTING LAYOUT PLAN	PROJECT. 1 KANAL HOUSE 265-A CITI HOUSING FSB
		CHECKED BY: ENG.USMAN	DATE. 11-10-2021	DRAWING NO: E-12		
		APPROVED BY: ASAD MALIK	SCALE. N-T-S	COMP. FILE NO: ELEKTRO SERVE\D\ FAREED 2021	ROOF TOP FLOOR	