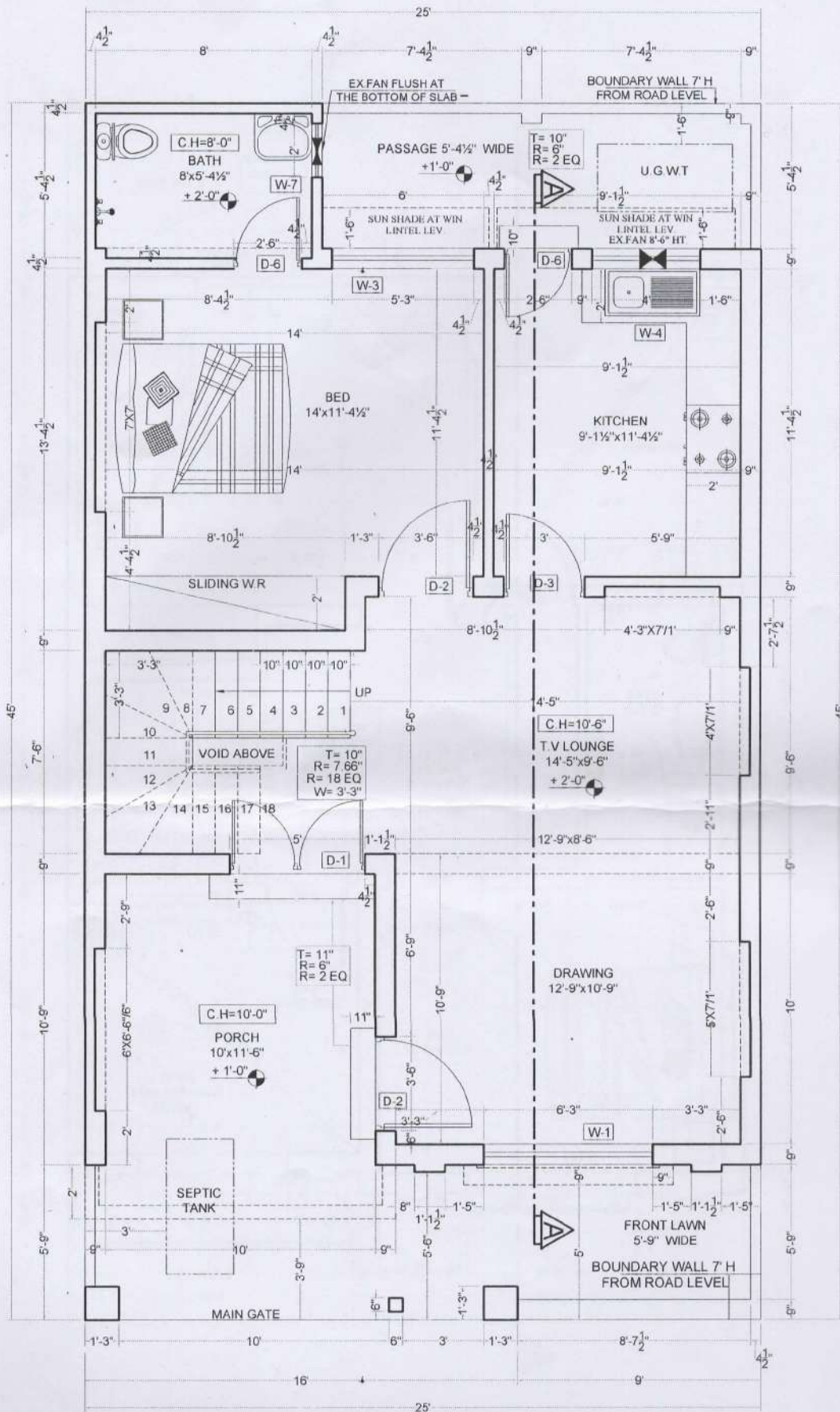
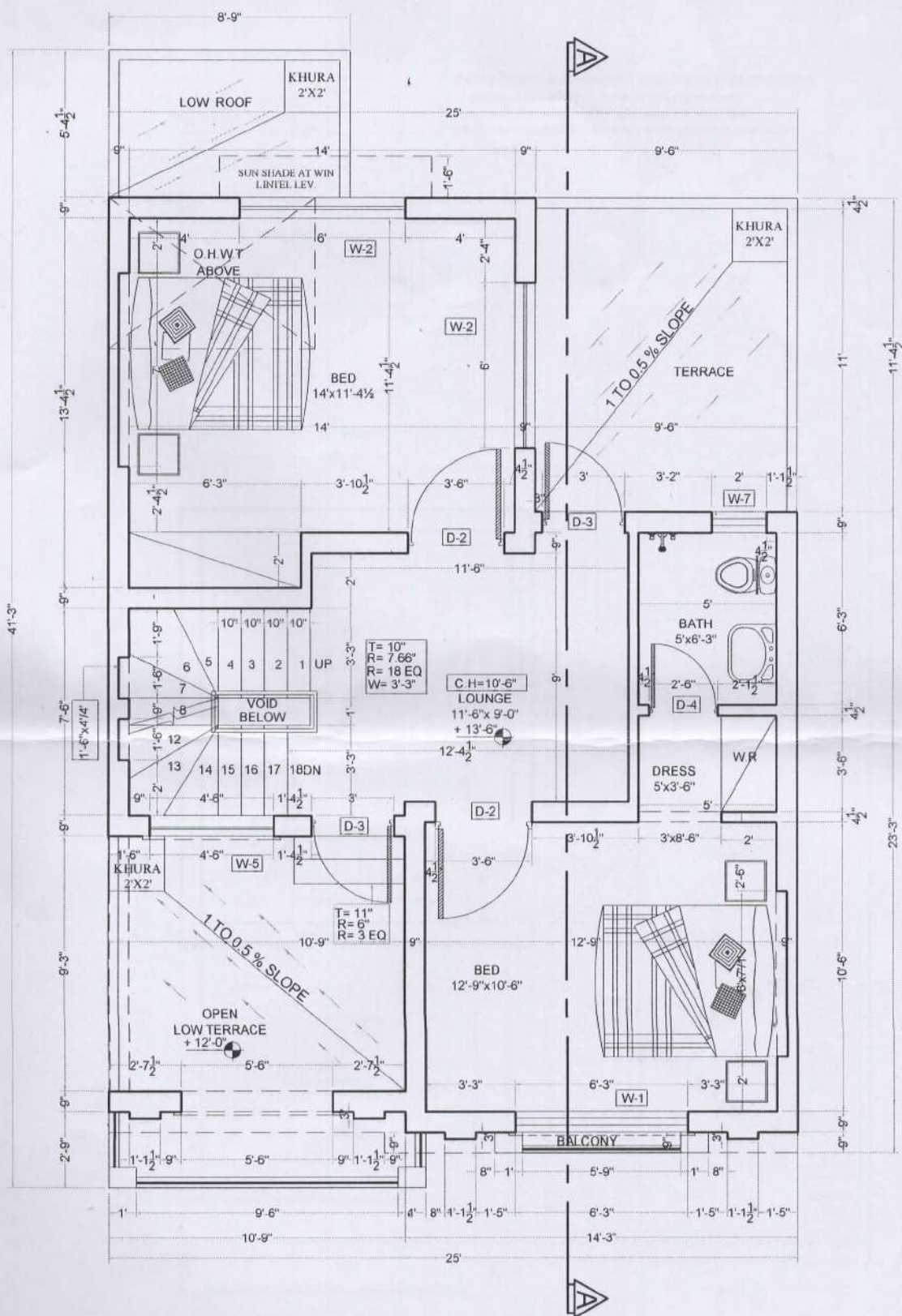


BE READ IN CONJUNCTION WITH STRUCTURAL, PLUMBING AND ELECTRICAL DRAWINGS.
 IN TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE BAHRIA TOWN (PVT LTD) BUILDING REQUIREMENT
 CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE DESIGN WING.
 BATH & KITCHEN) MUST HAVE WATER PROOFING APPLIED ON FLOOR AND WALLS UP TO 3'-6" HEIGHT (FOR SHOWER AREA UP TO 7'-0" HEIGHT)

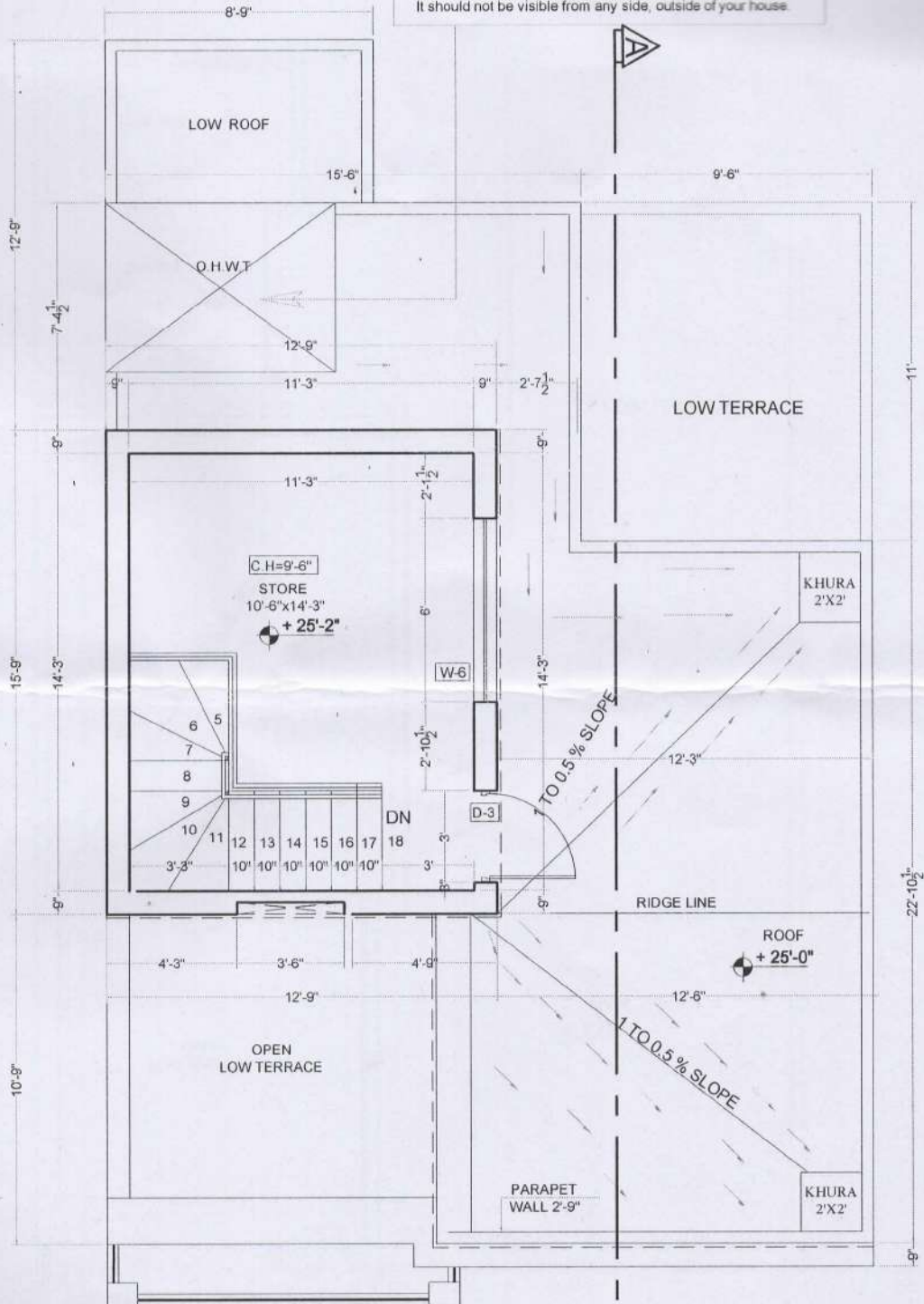


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BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE BAHRIA TOWN (PVT LTD) BUILDING REQUIREMENT
(& VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE DESIGN WING
(& KITCHEN) MUST HAVE WATER PROOFING APPLIED ON FLOOR AND WALLS UP TO 3'-6" HEIGHT (FOR SHOWER AREA UP TO 7'-0" HEIGHT)

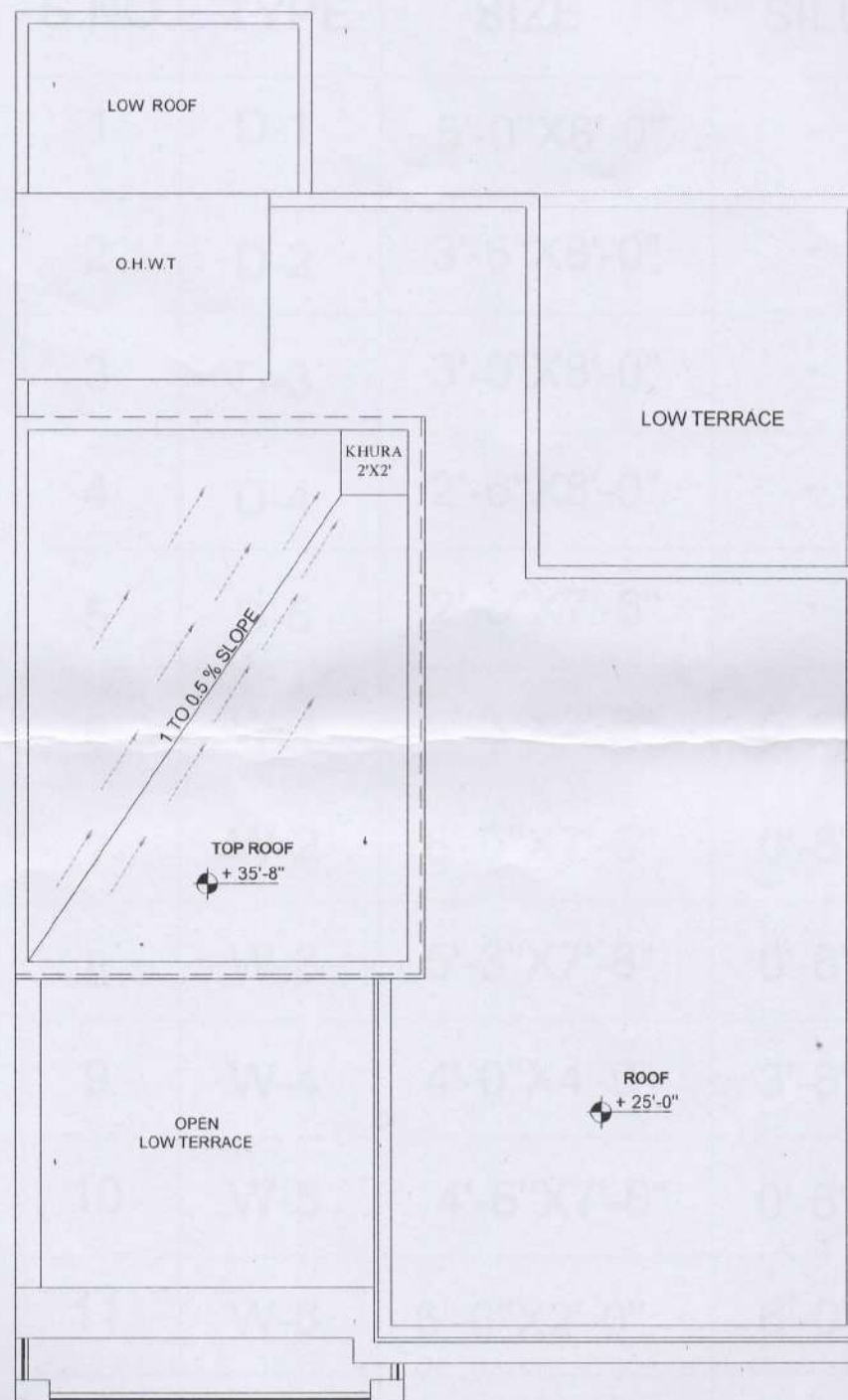


READ IN CONJUNCTION WITH STRUCTURAL, PLUMBING AND ELECTRICAL DRAWINGS.
 BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE BAHRIA TOWN (PVT LTD) BUILDING REQUIREMENT
 AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE DESIGN WING.
 (1 & KITCHEN) MUST HAVE WATER PROOFING APPLIED ON FLOOR AND WALLS UP TO 3'-6" HEIGHT (FOR SHOWER AREA UP TO 7'-0" HEIGHT)

NOTE:
 1. Please follow R.C.C water tank detail in your structural drawings.
 2. if you want to install P.V.C / fiber glass water tank, you must make brick walls all around the water tank. It should not be visible from any side, outside of your house.



READ IN CONJUNCTION WITH STRUCTURAL, PLUMBING AND ELECTRICAL DRAWINGS.
TO BE ACCORDING TO BEST COMMON PRACTICE AND CONFORM TO THE BAHRIA TOWN (PVT. LTD.) BUILDING REQUIREMENT
CHECK AND VERIFY ALL DIMENSIONS BEFORE COMMENCING WORK AND TO REPORT ANY DISCREPANCIES TO THE DESIGN WING.
TH & KITCHEN) MUST HAVE WATER PROOFING APPLIED ON FLOOR AND WALLS UP TO 3'-6" HEIGHT (FOR SHOWER AREA UP TO 7'-0" HEIGHT)



SCHEDULE OF DOORS AND WINDOWS

S.NO.	TYPE	SIZE	SILL
1	D-1	5'-0"X8'-0"	-
2	D-2	3'-6"X8'-0"	-
3	D-3	3'-0"X8'-0"	-
4	D-4	2'-6"X8'-0"	-
5	D-5	2'-6"X7'-6"	-
6	W-1	6'-3"X7'-6"	0'-6"
7	W-2	6'-0"X7'-6"	0'-6"
8	W-3	5'-3"X7'-6"	0'-6"
9	W-4	4'-0"X4'-0"	3'-6"
10	W-5	4'-6"X7'-6"	0'-6"
11	W-6	6'-0"X2'-0"	6'-0"
12	W-7	2'-0"X2'-6"	5'-0"

The drawing consists of two main views: an elevation view at the top and a plan view at the bottom.

Elevation View (Top):

- Dimensions:** The total width is 36'-2". Individual panel widths are 10'-0", 12'-0", 1'-2", and 9'-6". The railing height is 2'-6".
- Components:** The railing system includes vertical posts, horizontal rails, and a handrail. The handrail is labeled "MS RAILING".
- Callouts:** "DETAIL A" is shown at the post-to-rail connection. "GROOVE IN PLASTER" is indicated at the base of the railing.
- Levels:** The drawing is labeled "PORCH LEVEL" and "ROAD LEVEL".

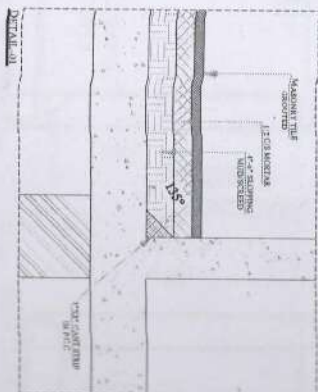
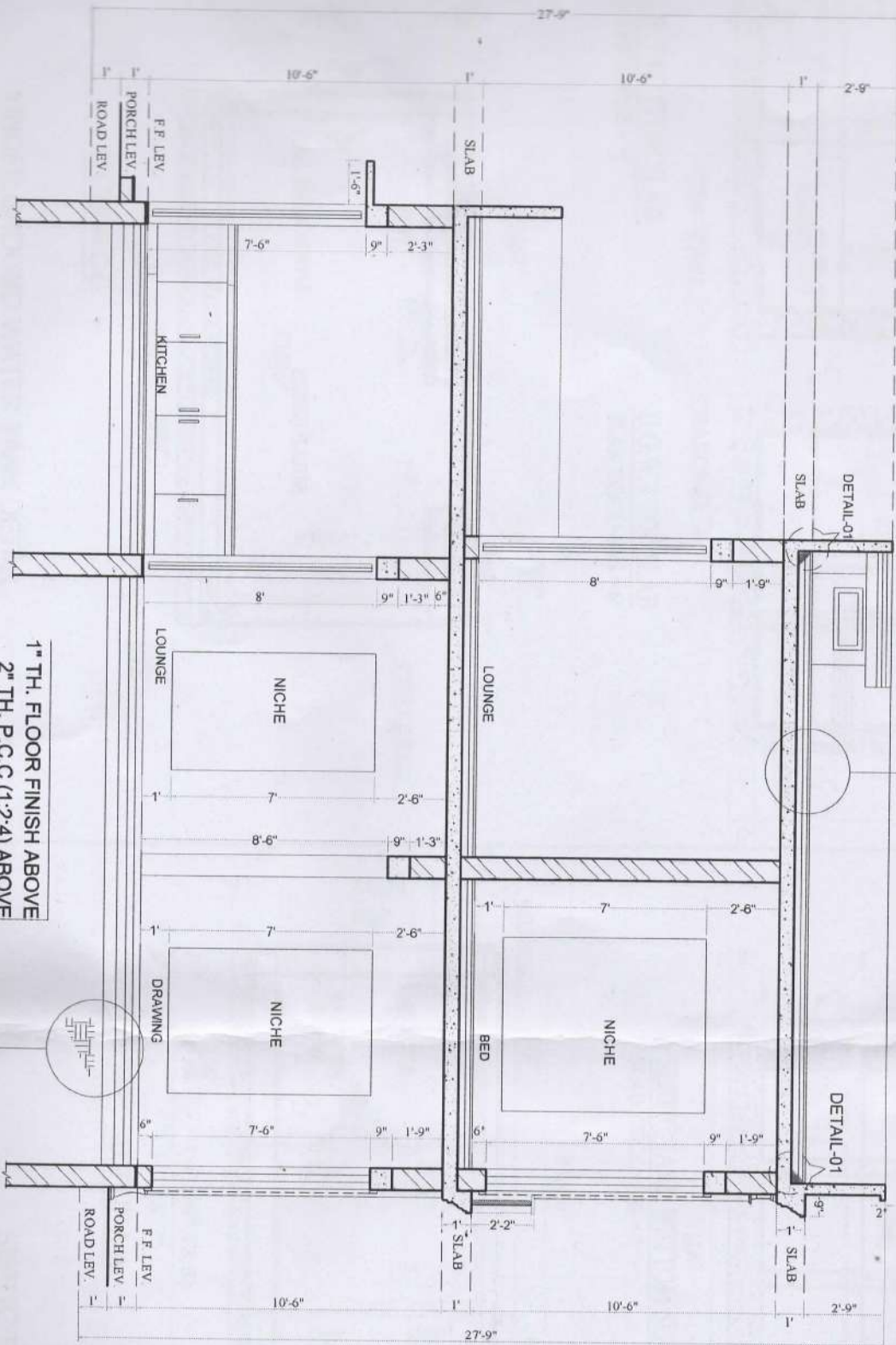
Plan View (Bottom):

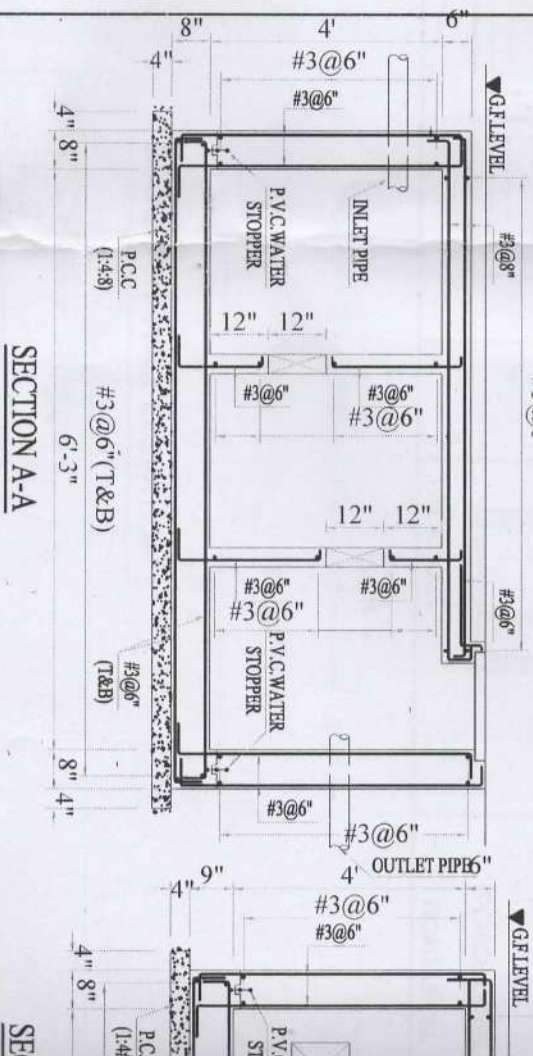
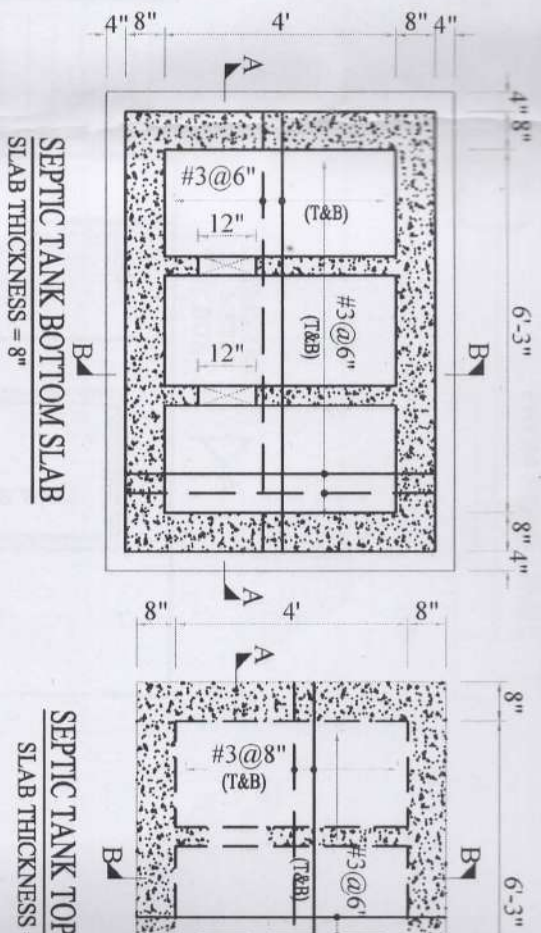
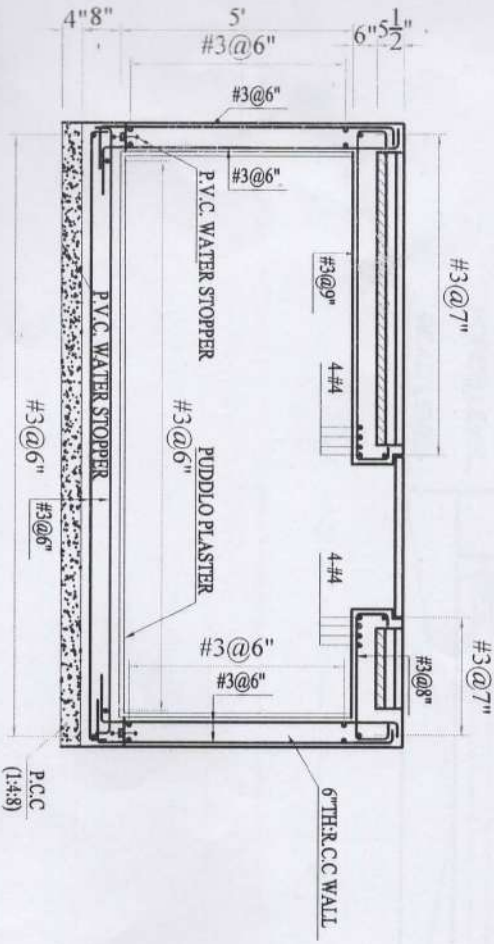
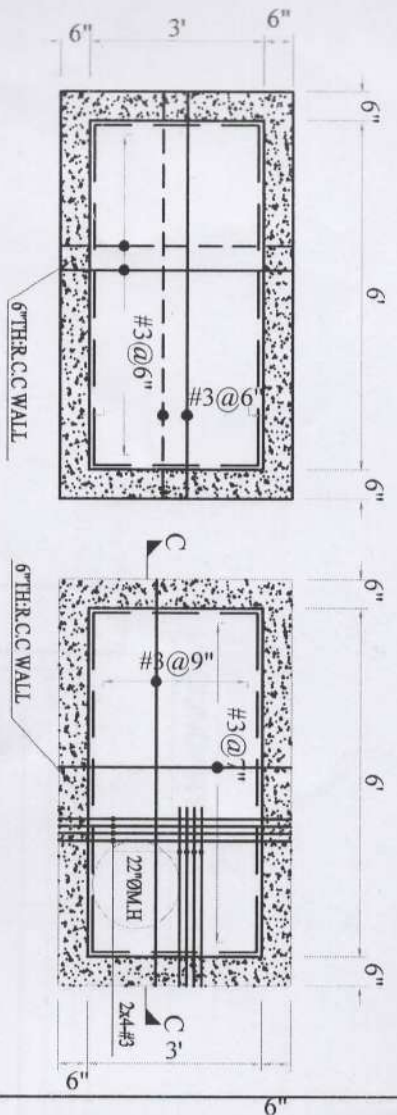
- Dimensions:** The total length is 10'-6". Individual panel lengths are 8'-0", 7'-6", and 2'-9".
- Components:** The plan view shows the layout of the railing panels and posts. The handrail is labeled "MS RAILING".
- Callouts:** "DETAIL A" is shown at the post-to-rail connection.
- Levels:** The drawing is labeled "F.F. LEVEL" and "PORCH LEVEL".

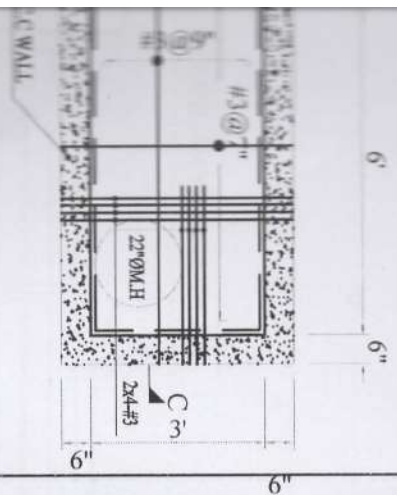


1" TH. FLOOR FINISH ABOVE
 2" TH. P.C.C (1:2:4) ABOVE
 3" TH. HARD CORE ABOVE
 6" TH. SAND FILLING ABOVE &
 WELL COMPACTED EARTH FILLING

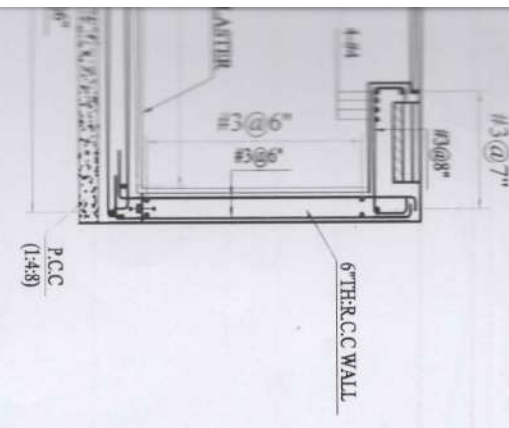
MASONRY TILE GROUTED IN 1:2 C/S MORTAR
 4" TO 6" SLOPING MUD
 POLYTHENE SHEET ABOVE
 2 COATS OF HOT BITUMEN
 R.C.C SLAB



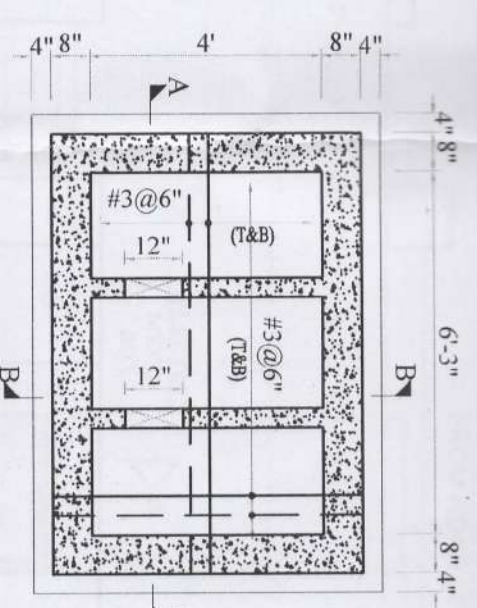




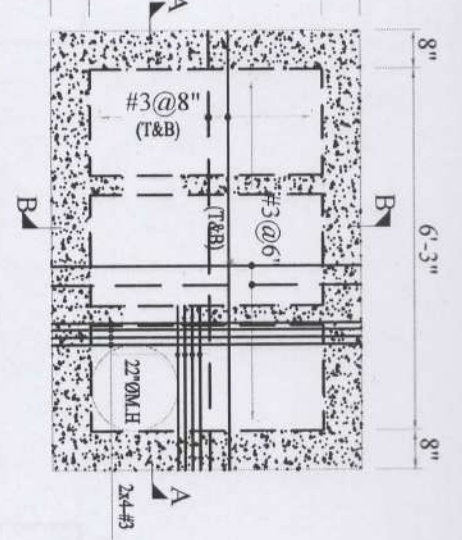
W.T TOP SLAB
THICKNESS = 6"



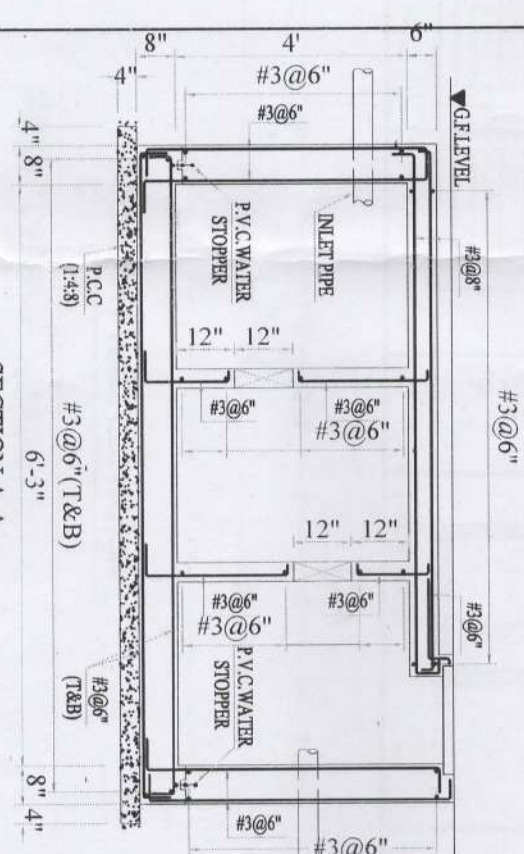
ANK DETAIL



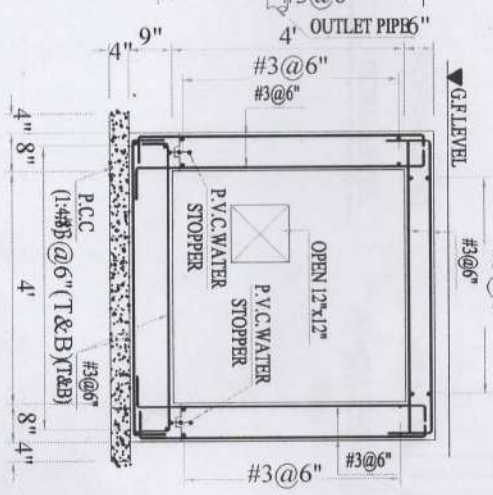
SEPTIC TANK BOTTOM SLAB
SLAB THICKNESS = 8"



SEPTIC TANK TOP SLAB
SLAB THICKNESS = 6"



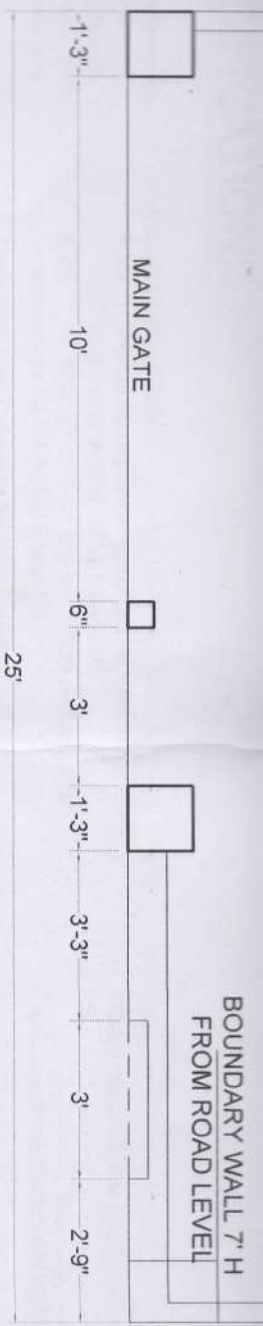
SECTION A-A



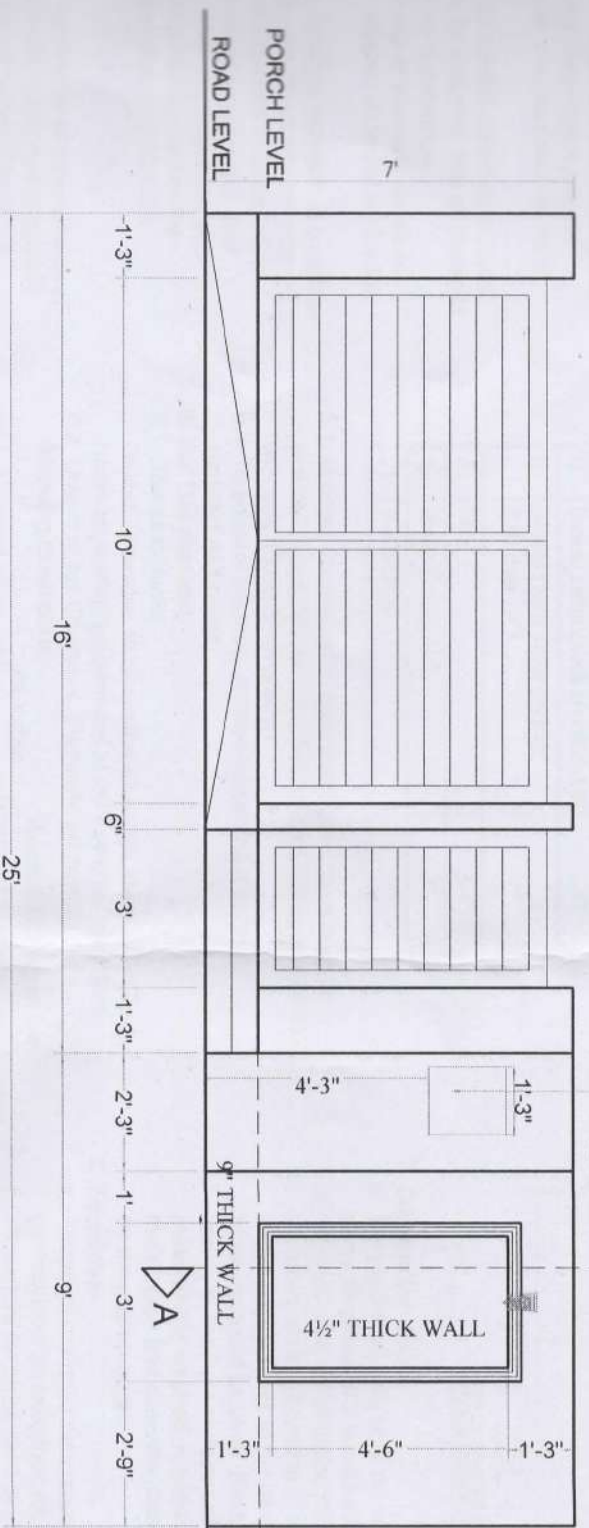
SECTION B-B

SEPTIC TANK DETAIL

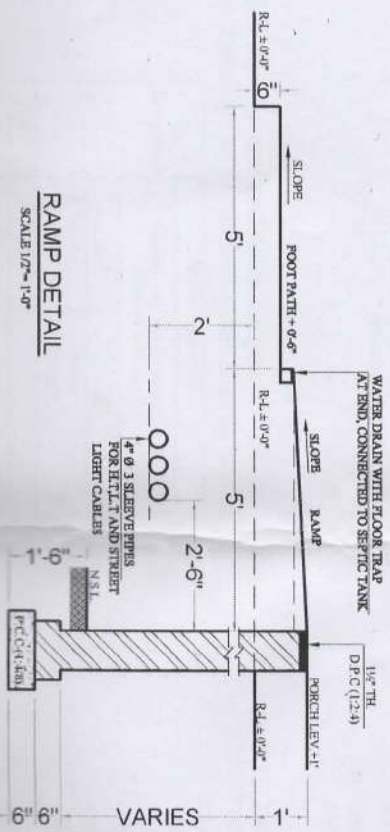
DESIGN WING
BAHRIA TOWN LAHORE
APPROVED
14 OCT 2024
CHIEF ARCHITECT
UPATISMAN



BOUNDARY WALL PLAN



BOUNDARY WALL ELEVATION



RAMP DETAIL

SCALE 1/2" = 1'-0"

DESIGN WING
BAHRIA TOWN LAHORE
APPROVED

16 OCT 2024

CHIEF ARCHITECT

DRAFTSMAN

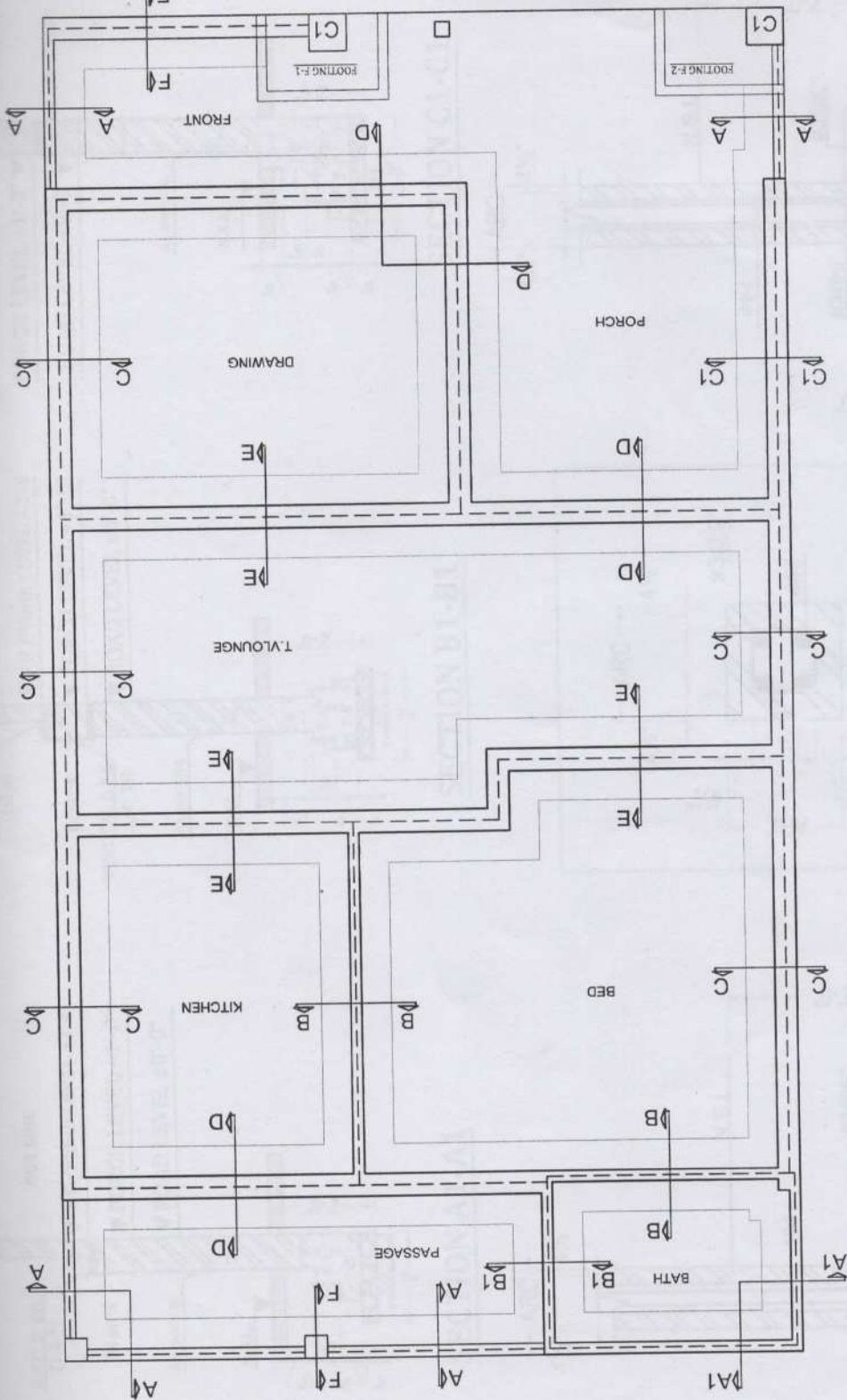
16

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BLOCK SECTOR-C BAHRIA TOWN LAHORE
TEL: 011-4240007 Email: necs@necsl.com

FOUNDATION LAYOUT
CENTER LINE PLAN

EXCAVATION PLAN





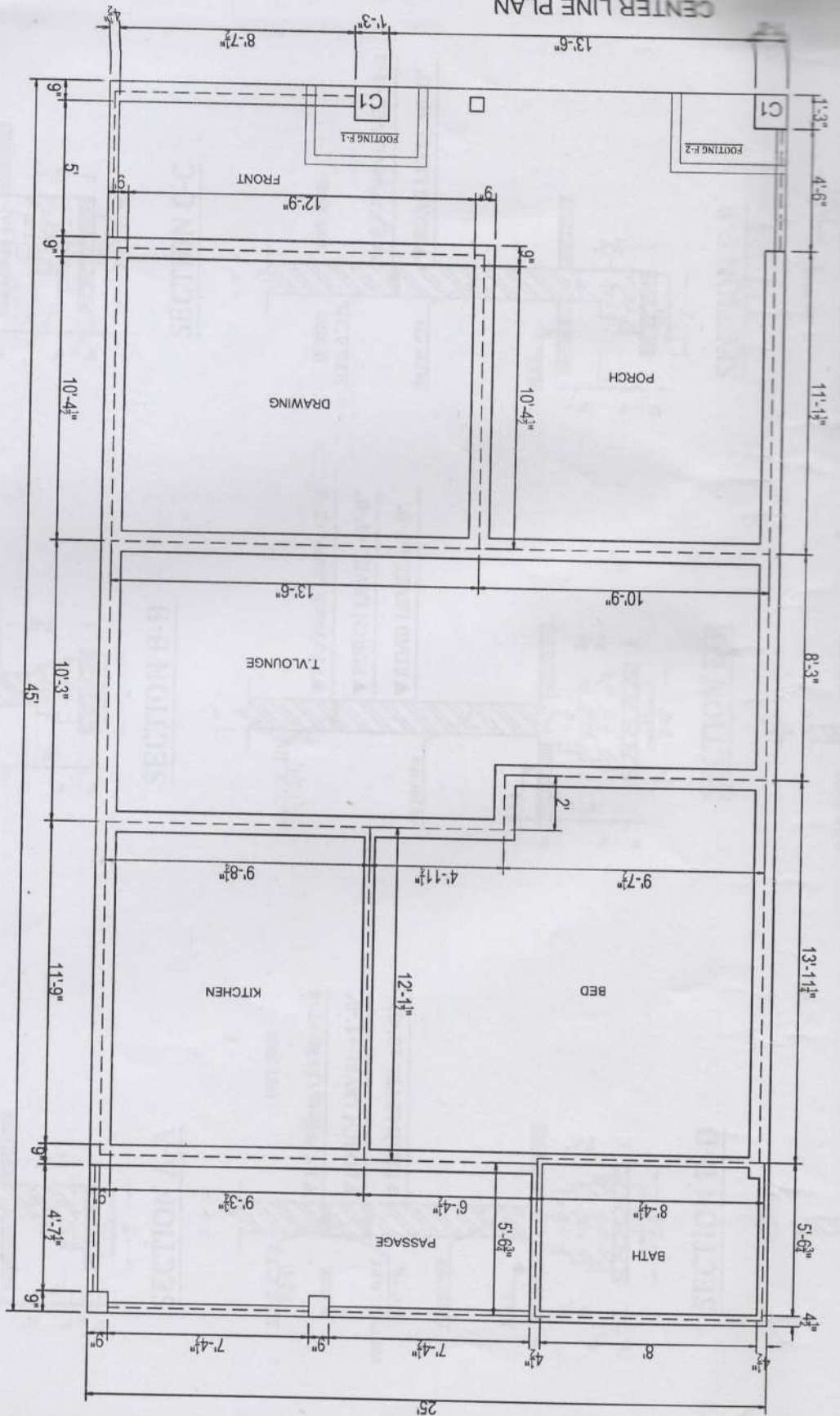
0321-424DD07

STR-01

14-10-2024

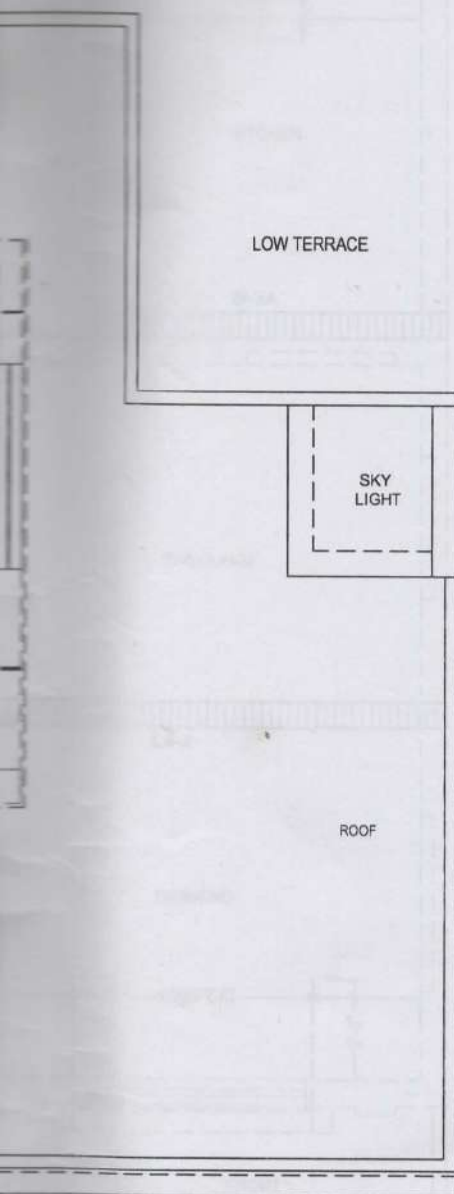
ENGR. AMRUT RANU MAHAJAN

CENTER LINE PLAN

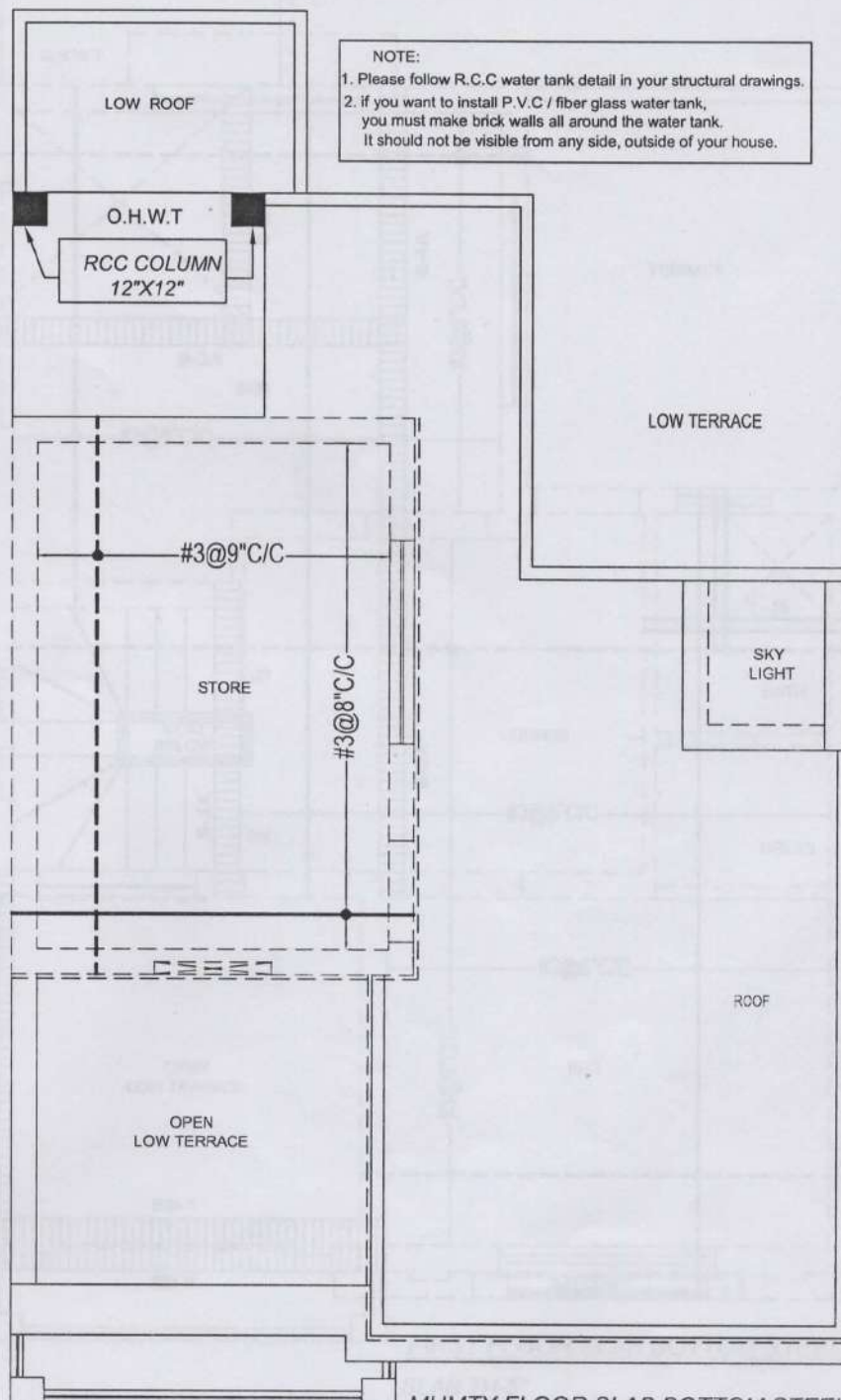


NOTE:
1. Please follow R.C.C water tank detail in your structural drawings.
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you must make brick walls all around the water tank.
It should not be visible from any side, outside of your house.

NOTE:
1. Please follow R.C.C water tank detail in your structural drawings.
2. if you want to install P.V.C / fiber glass water tank,
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It should not be visible from any side, outside of your house.



MUMTY FLOOR SLAB TOP STEEL
SLAB TH-5"



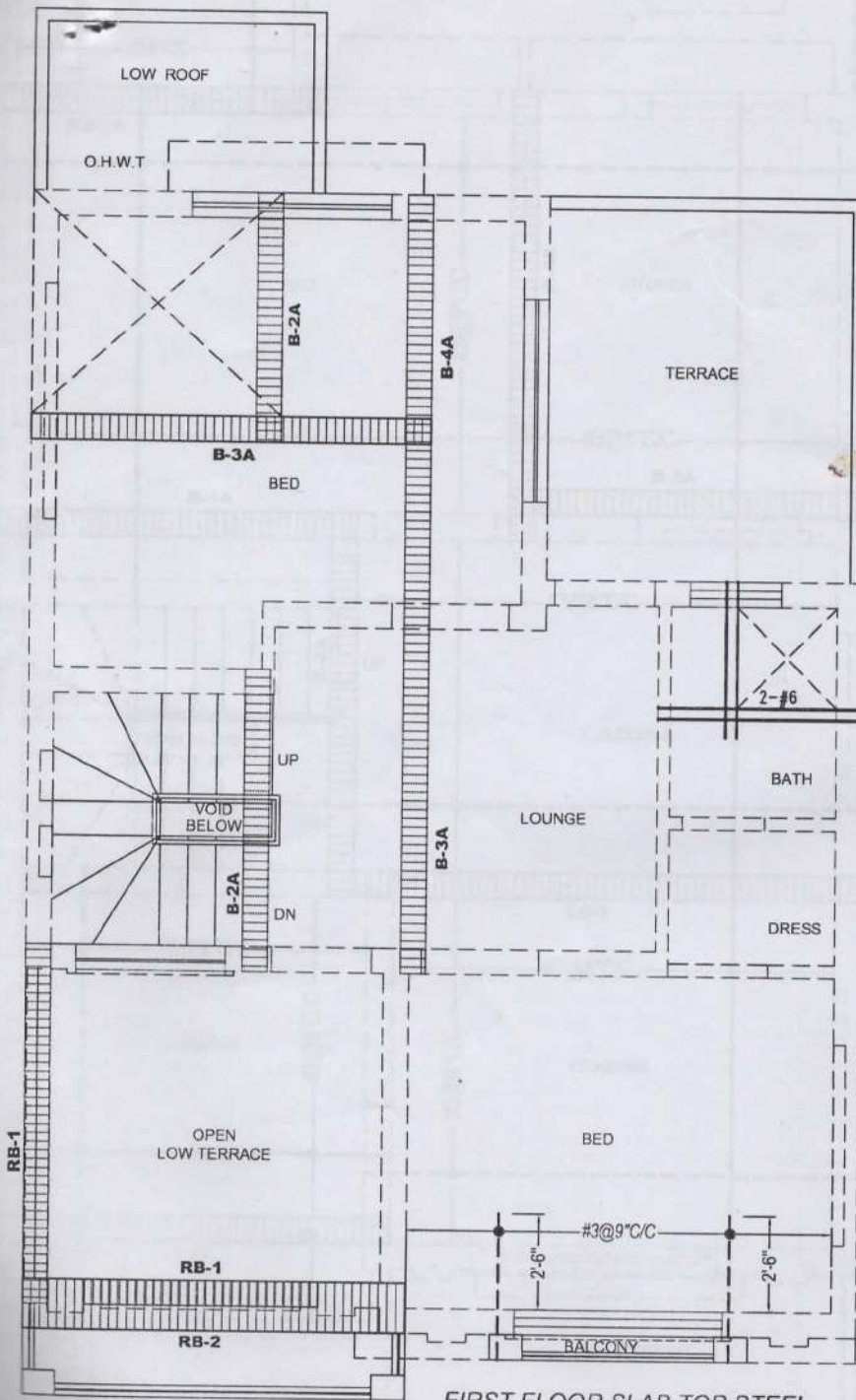
MUMTY FLOOR SLAB BOTTOM STEEL
SLAB TH-5"



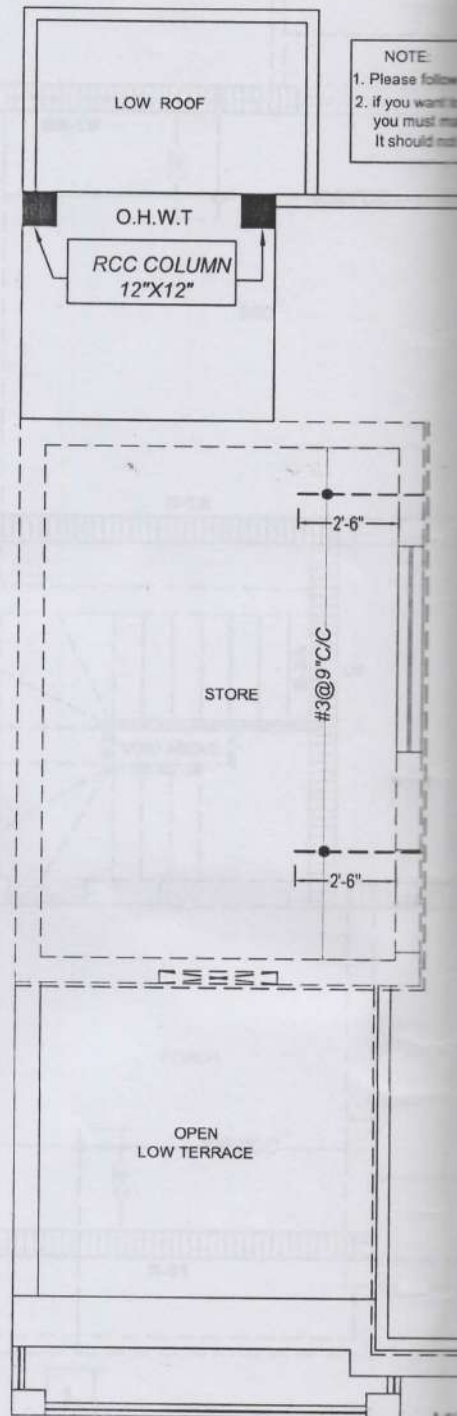
DATE	CHK.	DESCRIPTION	DESIGNED BY	SCALE	JOB NO.
			MUHAMMAD SALEEM KHAN		
			CHECKED BY	DATE	DRG NO.
			ENGR AMBER RAQI MUGHAL	14-10-2024	STR-04

0321-4240007

کام شروع کرنے سے پہلے اس نمبر پر رابطہ کریں



FIRST FLOOR SLAB TOP STEEL
SLAB TH-5"



NOTE:
1. Please follow
2. if you want
you must
It should not

258 H EASTREN DIST 2
BLOCK BAHRIA TOWN LAHORE

CONSULTANT

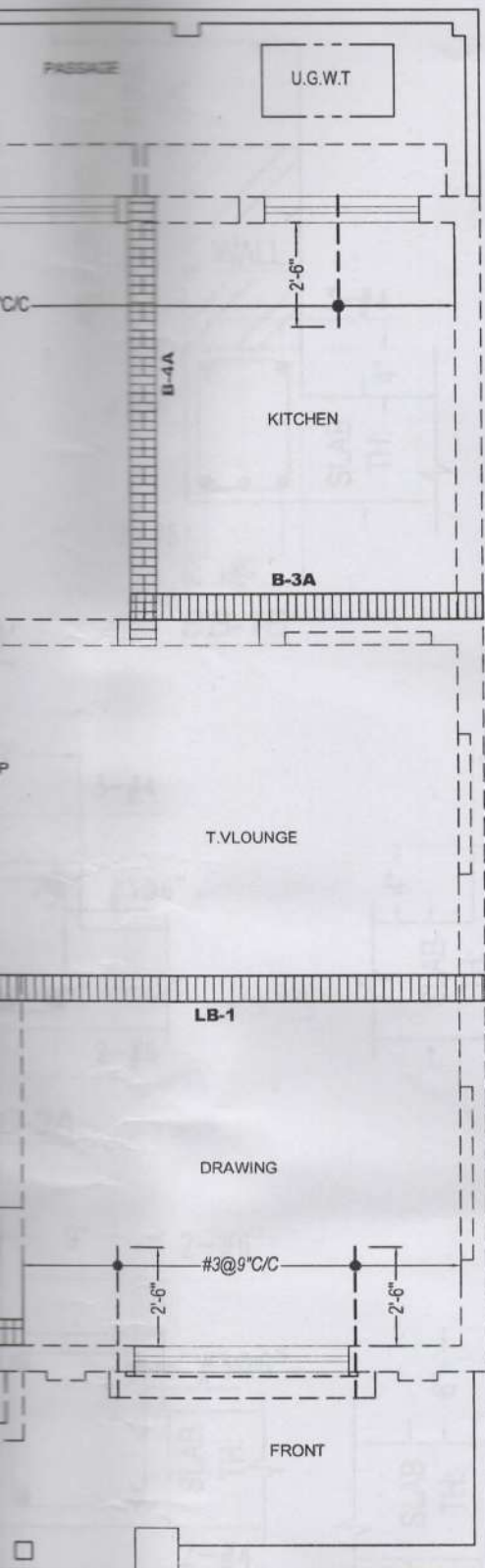


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BLOCK SECTOR -C BAHRIA TOWN LAHORE
TEL: 0311-4340907 Email: necs_uae@gmail.com
STRUCTURE DESIGNING, PROJECT MANAGEMENT

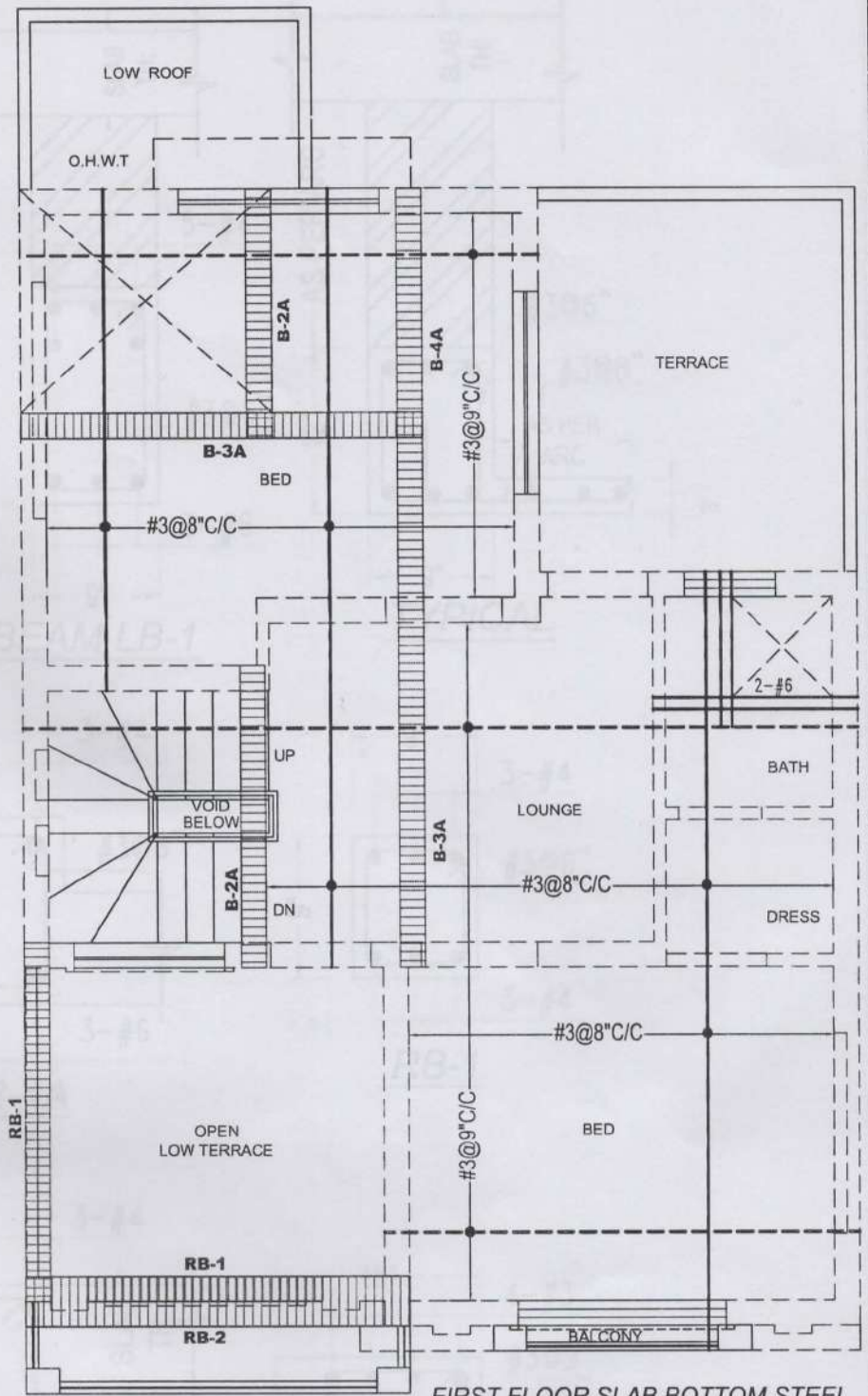
TITLE

**FIRST FLOOR SLAB
MUMTY FLOOR SLAB**

ENGINEER'S SIGNATURE



OP STEEL



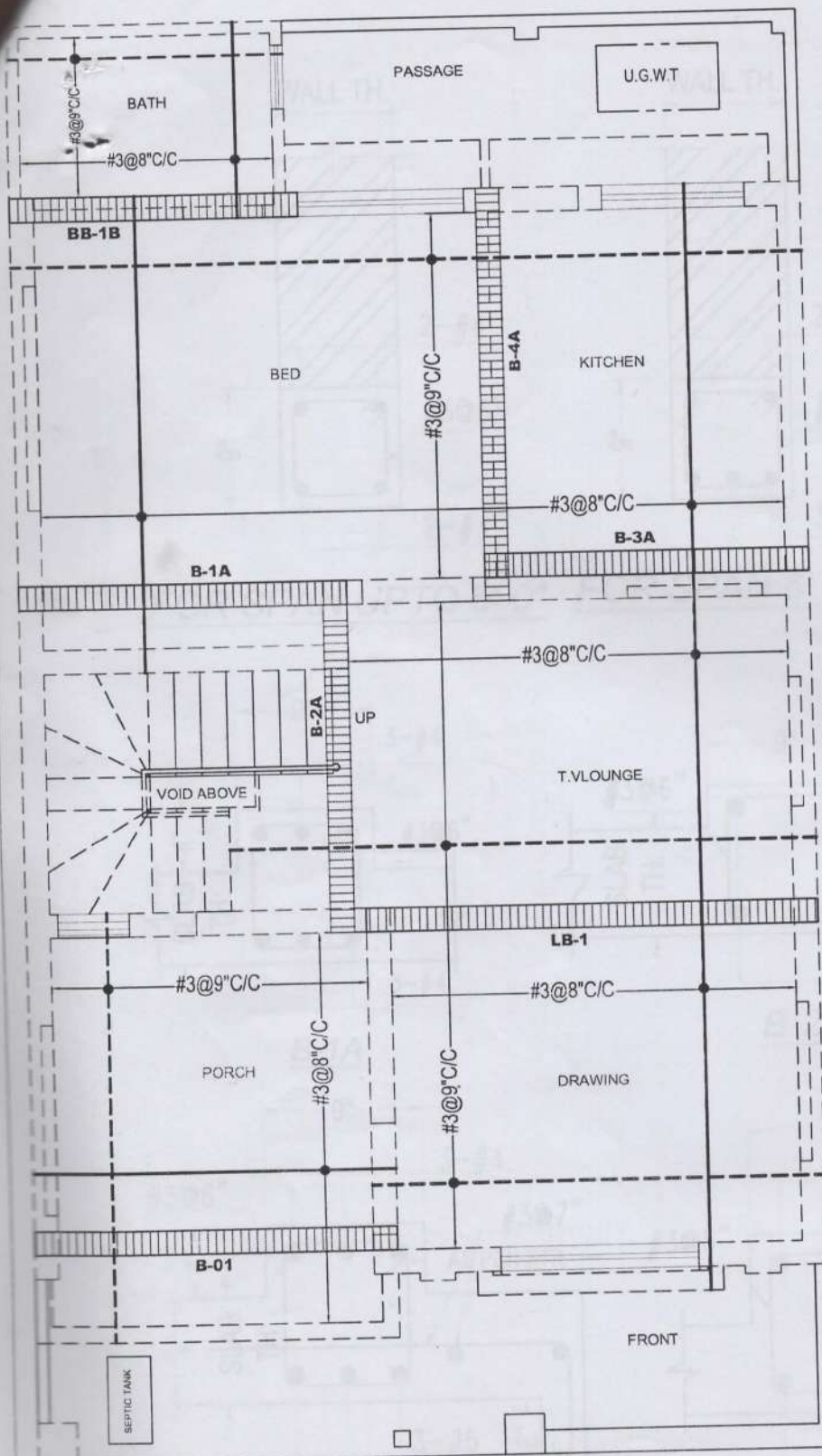
FIRST FLOOR SLAB BOTTOM STEEL
SLAB TH-5"



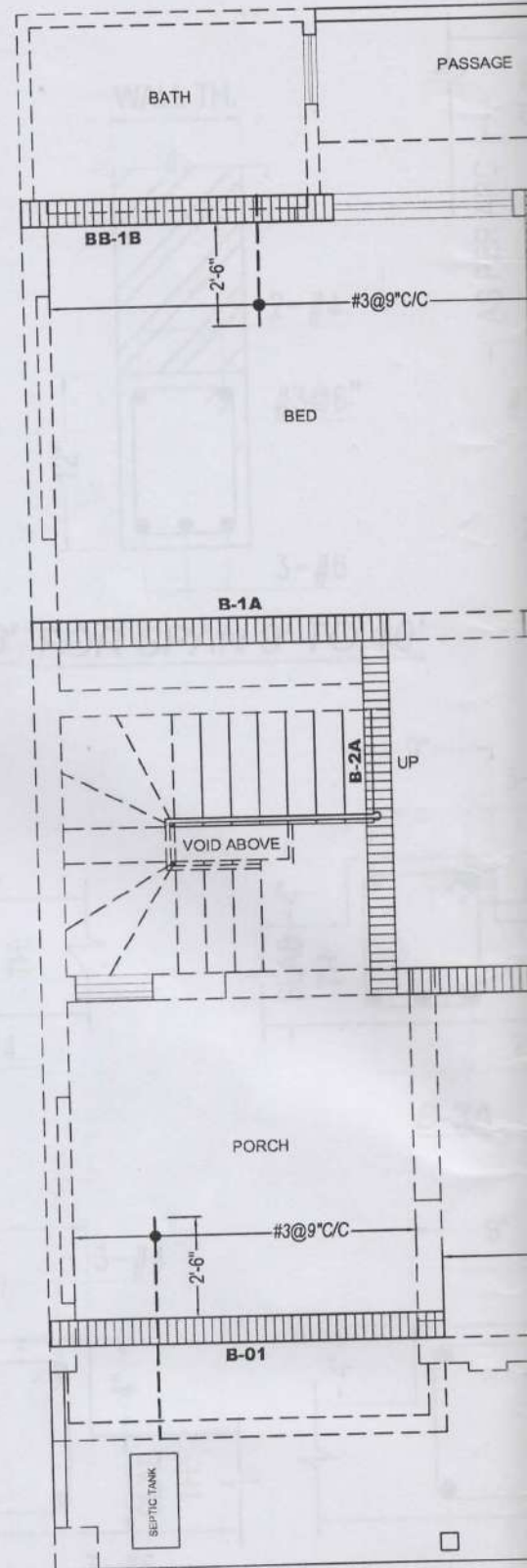
DESIGNED BY:	DATE:	DESCRIPTION:	SCALE:	JOB NO:
MUHAMMAD SALEEM KHAN				
CHECKED BY:	DATE:	CLIENT:	DRG NO:	
ENGR. AMBER RAFIQ MUGHAL	14-10-2024		STR-03	

0321-42400C

کام شروع کرنے سے پہلے اس نمبر پر رابطہ کریں



GROUND FLOOR BOTTOM SLAB STEEL
SLAB TH-5"



GROUND FLOOR SLAB TOP STEEL
SLAB TH-5"

PROJECT
268 H EASTREN DIST 2
BLOCK BAHRIA TOWN LAHORE

CONSULTANT

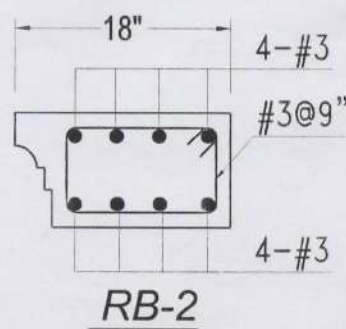
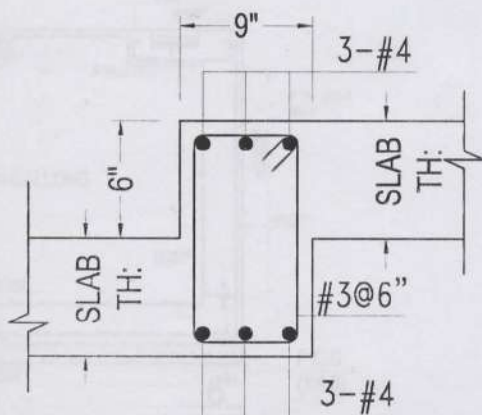
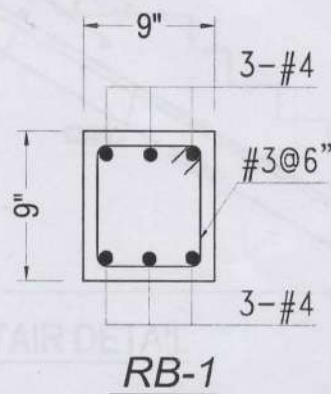
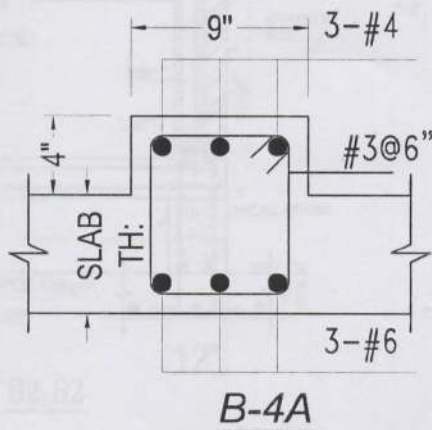
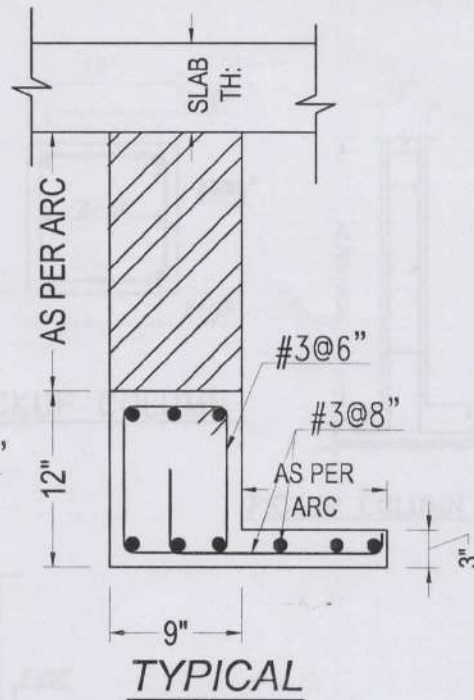
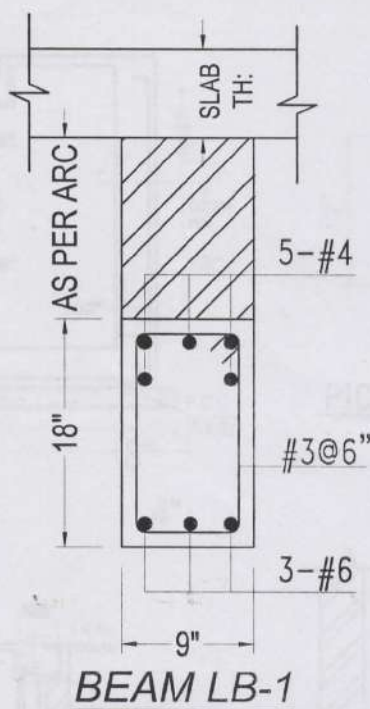
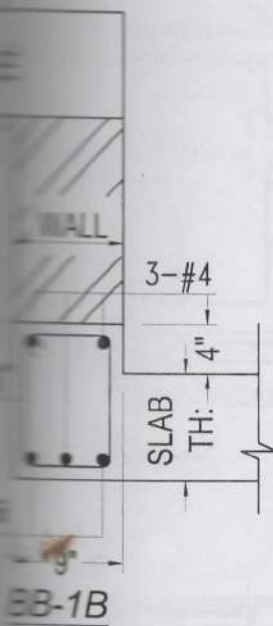


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TEL: 0321-4340077 Email: necs.serv@gmail.com
STRUCTURE DESIGNING, PROJECT MANAGEMENT

TITLE

GROUND FLOOR SLAB*
FIRST FLOOR SLAB

ENGINEER'S SIGNATURE



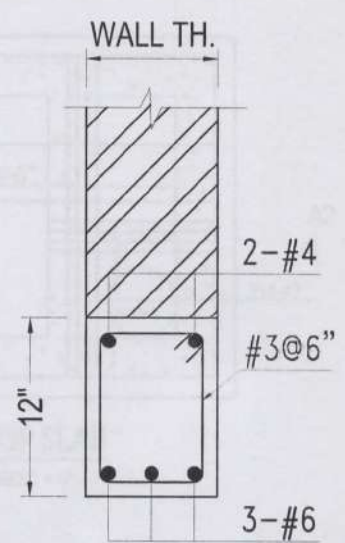
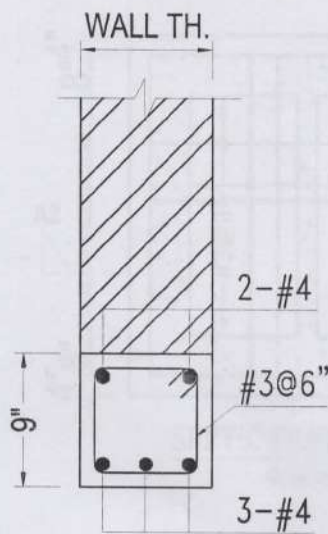
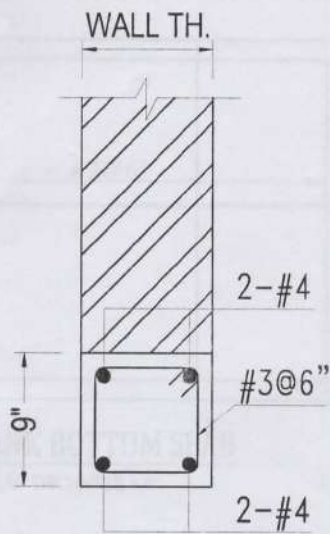
SECTION DB-01



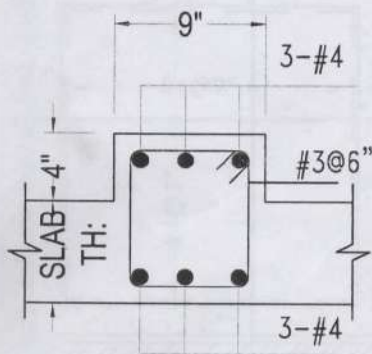
کام شروع کرنے سے پہلے اس نمبر پر رابطہ کریں

0321-4240007

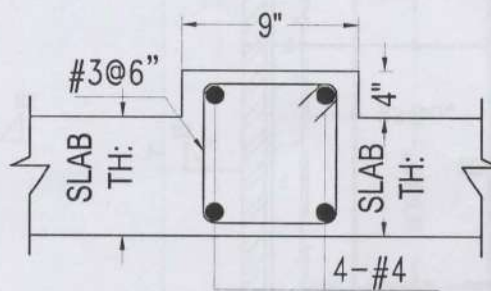
DESCRIPTION	DESIGNED BY: MUHAMMAD SALEEM KHAN	SCALE:	JOB NO:
	CHECKED BY: ENG. ANBER RAHMO MUGHAL	DATE: 14-10-2024	DRG NO: STR-05



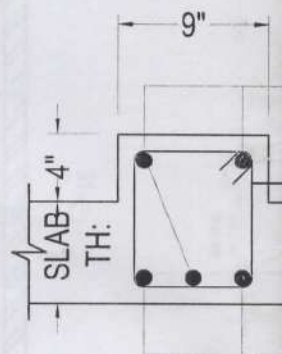
FOR SPAN UPTO 5'-0" FOR SPAN 6' TO 8' FOR SPAN 9' TO 10'



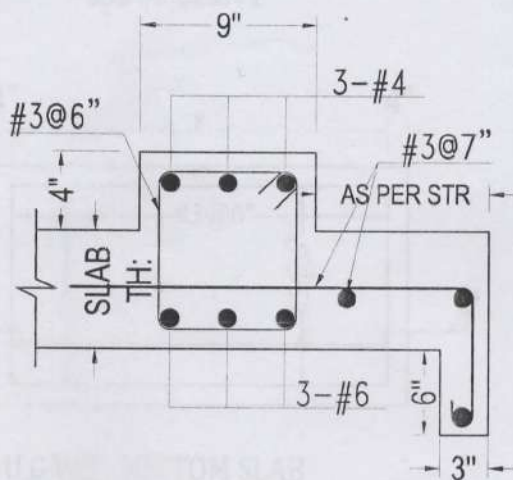
B-1A



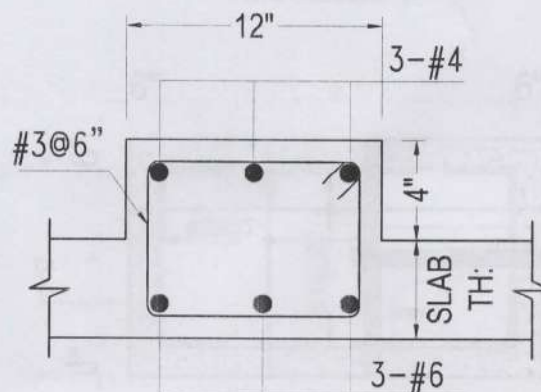
B-2A



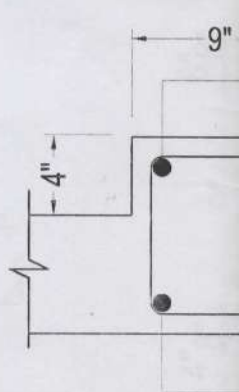
B-3A



B-01



B-2B



B-3B

PROJECT

**268 H EASTREN DIST 2
BLOCK BAHRIA TOWN LAHORE**



CONSULTANT

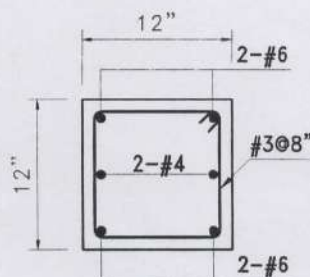
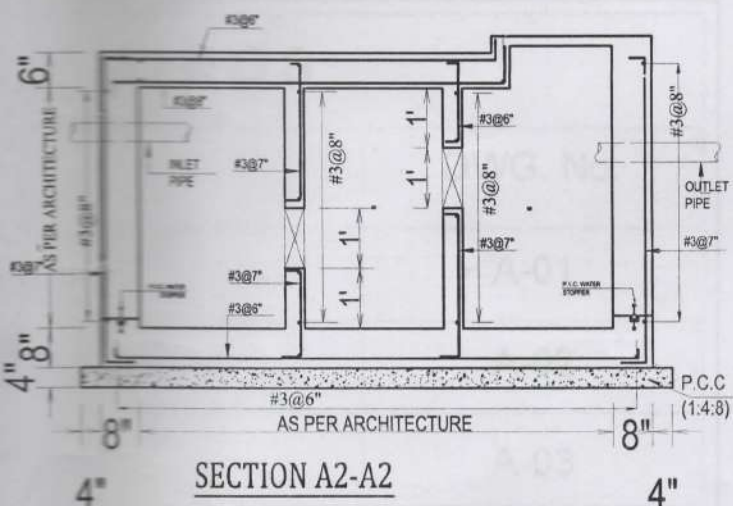


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BLOCK SECTOR - C, BAHRIA TOWN LAHORE
TEL: 0321-4240007 Email: necs.oe@gmail.com
STRUCTURE DESIGNING, PROJECT MANAGEMENT

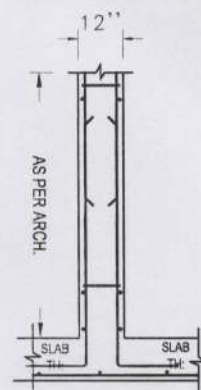
TITLE

**BEAMS AND LINTLES
X-SECTIONS**

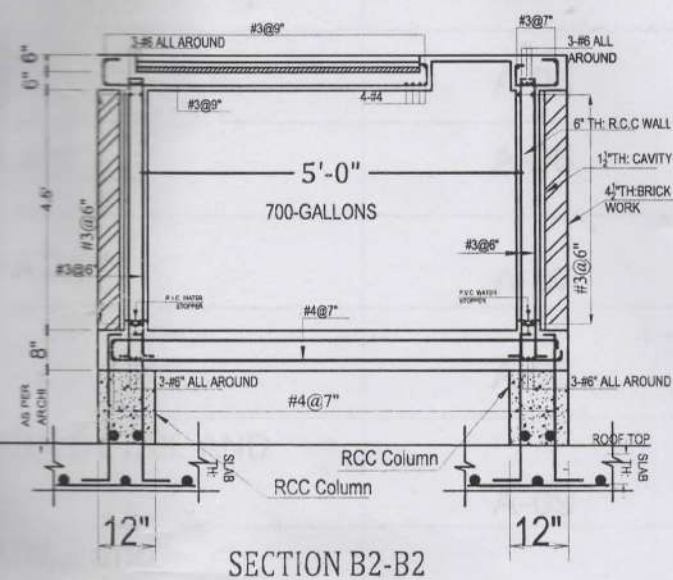
ENGINEER'S SIGNATURE



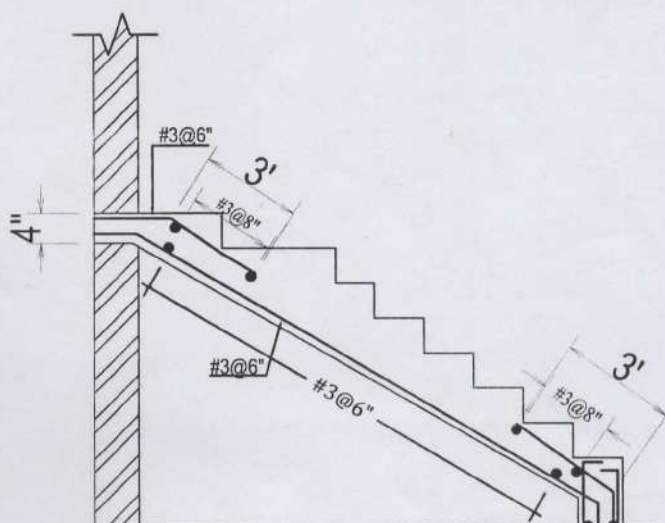
PICKUP COLUMN



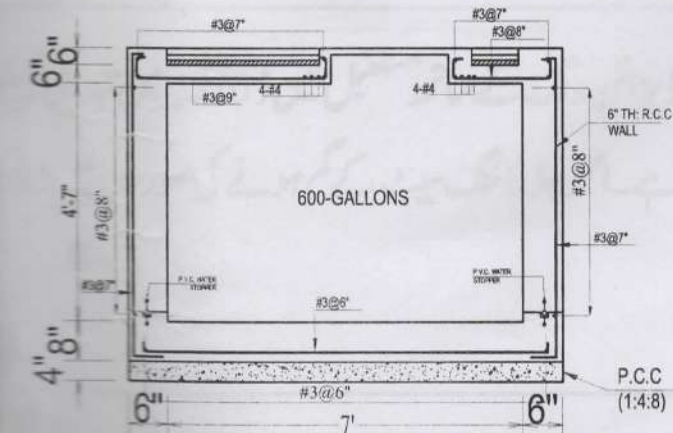
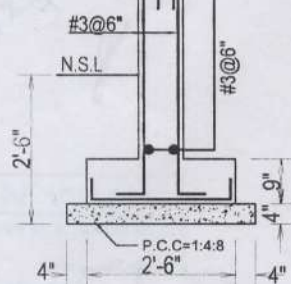
PICKUP COLUMN SECTION



SECTION B2-B2



STAIR DETAIL



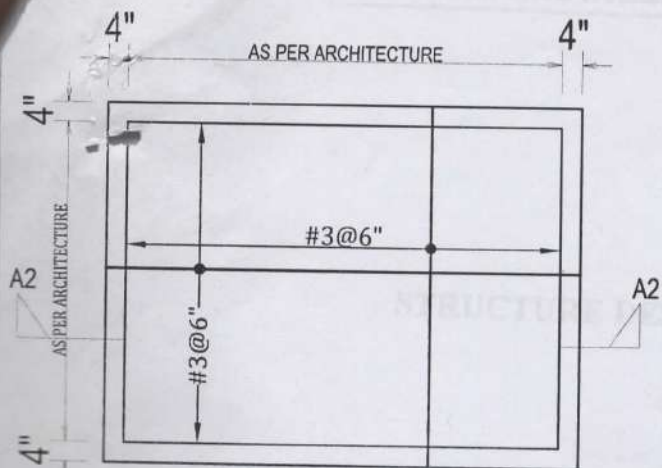
SECTION C4-C4



DESIGNED BY:	MUHAMMAD SALEEM KHAN	SCALE:		JOB NO.:	
CHECKED BY:	ENGR. AMBER RAQID MUGHAL	DATE:	14-10-2024	DRG. NO.:	STR-06

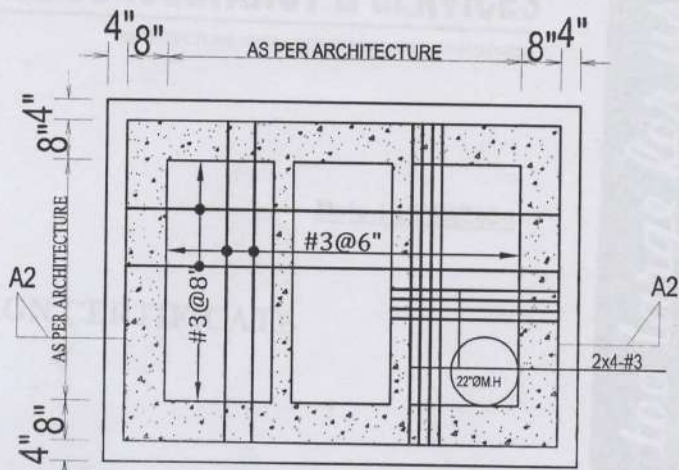
0321-4240007

کام شروع کرنے سے پہلے اس نمبر پر رابطہ کریں



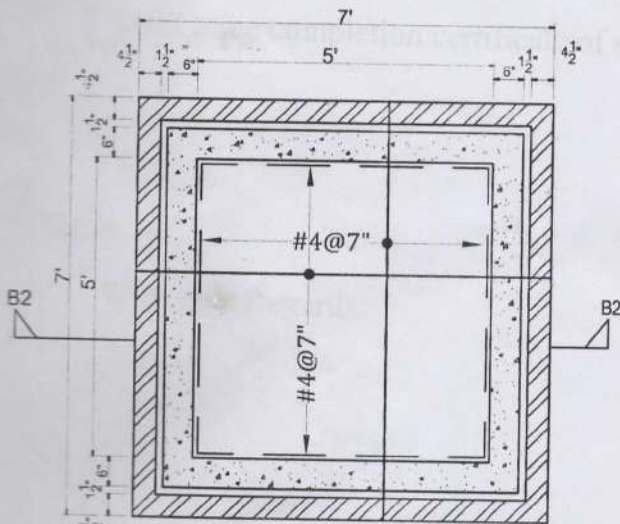
SEPTIC TANK BOTTOM SLAB

SLAB THICKNESS = 8"



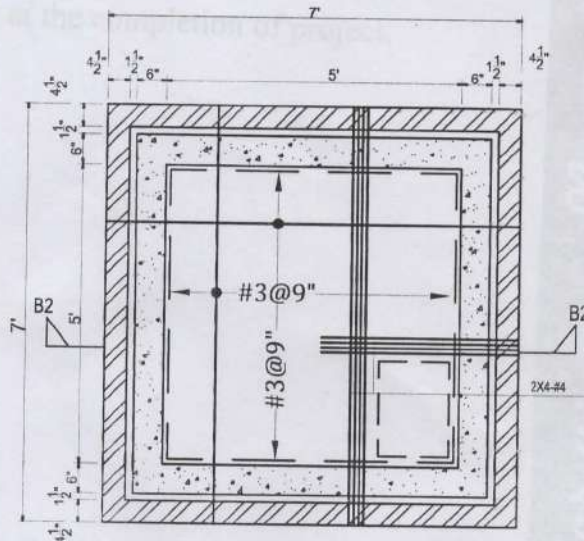
SEPTIC TANK TOP SLAB

SLAB THICKNESS = 6"



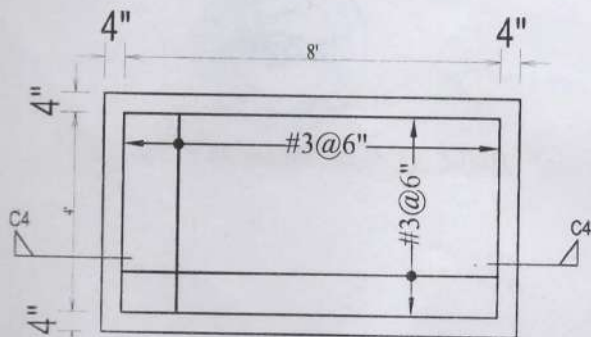
O.H.W.T BOTTOM SLAB

SLAB THICKNESS = 8"



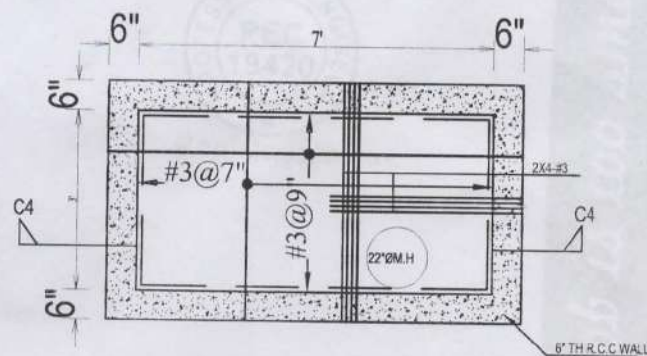
O.H.W.T TOP SLAB

SLAB THICKNESS = 6"



U.G.W.T BOTTOM SLAB

SLAB THICKNESS = 8"



U.G.W.T TOP SLAB

SLAB THICKNESS = 6"

PROJECT

**268 H EASTREN DIST 2
BLOCK BAHRIA TOWN LAHORE**



CONSULTANT



**NATIONAL ENGINEERING
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TITLE

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O.H.W.TANK
SEPTIC TANK**

ENGINEER'S SIGNATURE

REV

CLIENT