

South

North

East

**GROUND FLOOR** 

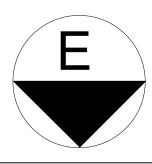
# JAYPRO INFRATECH PVT.LTD.

Our Services
Architecture Design
Structure Design
Interior Design
Estimating & Costing
Building Construction With Material

Outer Wall- 10" Inner Wall- 05"

SHEDULE OF DOOR & WINDOWS							
SP.	L	В	Н	SILL H.			
D	3'-00"	-	7'-00"	3'-00"			
D1	2'-06"	-	7'-00"	3'-00"			
W	4'-00"	-	4'-00"	4'-00"			
W1	3'-00"	-	4'-00"	4'-00"			
٧	2'-00"	-	1'-06"	8'-06"			
	İ						

Details Of Stair:-Celling Height :- 11' Height Of Riser:- 7 Width Of Trade :- 10" Width Of Stair :- 3'-6" Width Of Landing :- 3' Steps Of Stair :- 18



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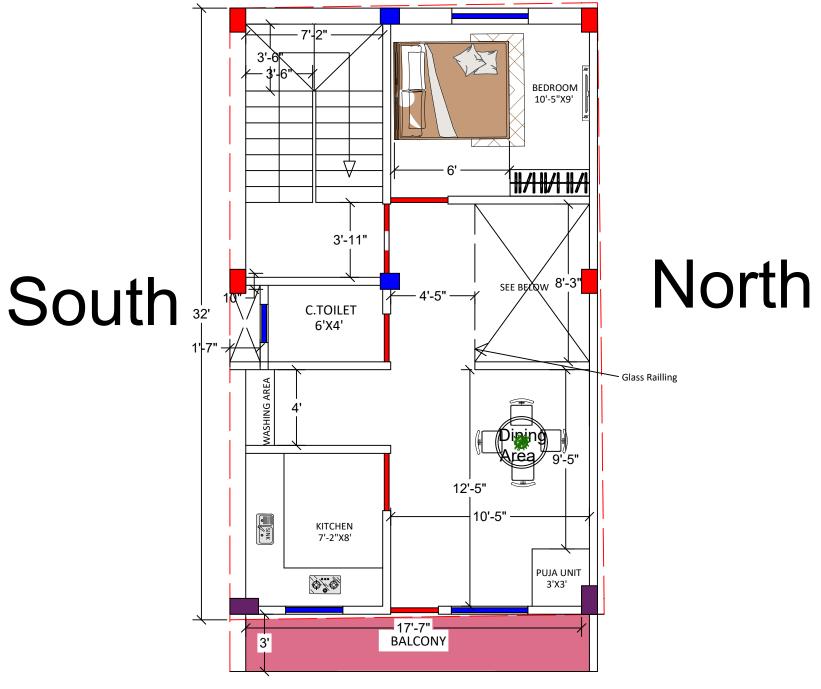
CLIENT :-

PRIYANSHU UPADHAYAY SIR

# PROJECT: GROUND FLOOR PLAN

SCALI	Ξ:-	1:100	100	SUED	2.8.25
Plan N	umber:-	01	133	סבט	2.6.25
Design	Ву	Ar. Soni Kuma	ri		<b>*</b>
Checke	d By	Er. Jayprkash Ku	mar	] s <b>~</b> -{	<b>₩</b>
Approv	ed By	Jaypro Infratech Pv	t.Ltd.	]	Ţ

# Jaypro Infratech Pvt.Ltd.



# East

FIRST FLOOR

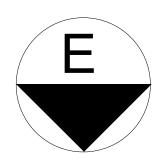
# JAYPRO INFRATECH PVT.LTD.

Our Services
Architecture Design
Structure Design
Interior Design
Estimating & Costing
Building Construction With Material

Outer Wall- 10" Inner Wall- 05"

HEDULE OF DOOR & WINDOWS									
L	В	Н	SILL H.						
3'-00"	-	7'-00"	3'-00"						
2'-06"	-	7'-00"	3'-00"						
4'-00"	-	4'-00"	4'-00"						
3'-00"	-	4'-00"	4'-00"						
2'-00"	-	1'-06"	8'-06"						
	3'-00" 2'-06" 4'-00" 3'-00"	3'-00" - 2'-06" - 4'-00" - 3'-00" -	L B H 3'-00" - 7'-00" 2'-06" - 7'-00" 4'-00" - 4'-00" 3'-00" - 4'-00"						

Details Of Stair:-Celling Height :- 10' Height Of Riser:- 7 Width Of Trade :- 10" Width Of Stair :- 3'-6" Width Of Landing :- 3' Steps Of Stair :- 18



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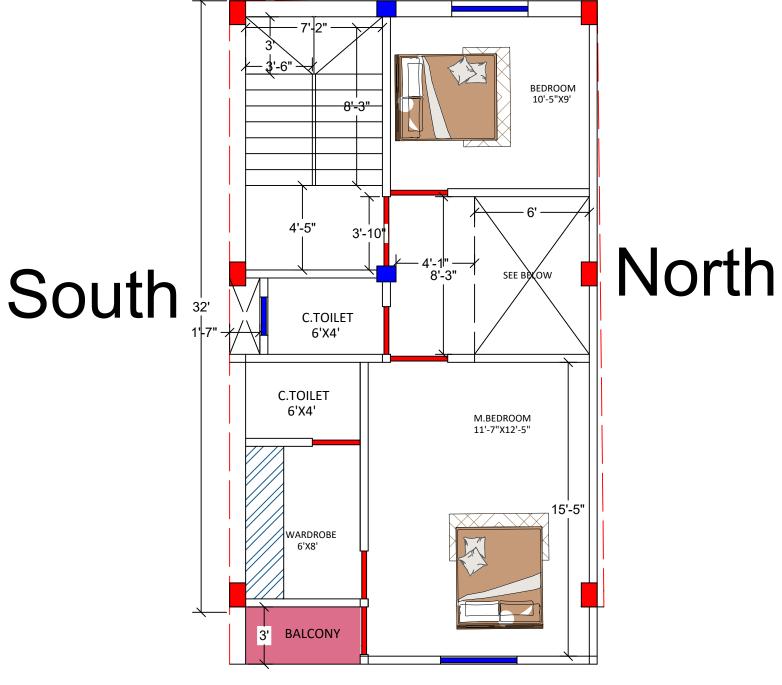
CLIENT :-

PRIYANSHU UPADHAYAY SIR

PROJECT: FIRST FLOOR PLAN

SCALE:-	1:100	100	UED	2 8 25
Plan Number:-	01	100	UED	2.0.23
Design By	Ar. Soni Kumari			<b>*</b>
Checked By	Er. Jayprkash Kum	ar	s≺ √	<b>₩</b> )-N
Approved By	Jaypro Infratech Pvt.	Ltd.	<b>_</b>	T .

Jaypro Infratech Pvt.Ltd.



East

SECOND FLOOR

# JAYPRO INFRATECH PVT.LTD.

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Structure Design
Interior Design
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Building Construction With Material

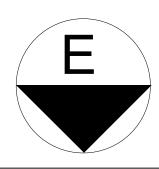
Outer	Wall-	10"
Inner	Wall-	05"

SHE	SHEDULE OF DOOR & WINDOWS							
SP.	L	В	Н	SILL H.				
D	3'-00"	-	7'-00"	3'-00"				
D1	2'-06"	-	7'-00"	3'-00"				
W	4'-00"	-	4'-00"	4'-00"				
W1	3'-00"	-	4'-00"	4'-00"				
٧	2'-00"	•	1'-06"	8'-06"				

Details Of Stair:-Celling Height :- 20'

Height Of Riser:- 7 Width Of Trade :- 10"

Width Of Stair :- 3'-6" Width Of Landing :- 3' Steps Of Stair :- 18



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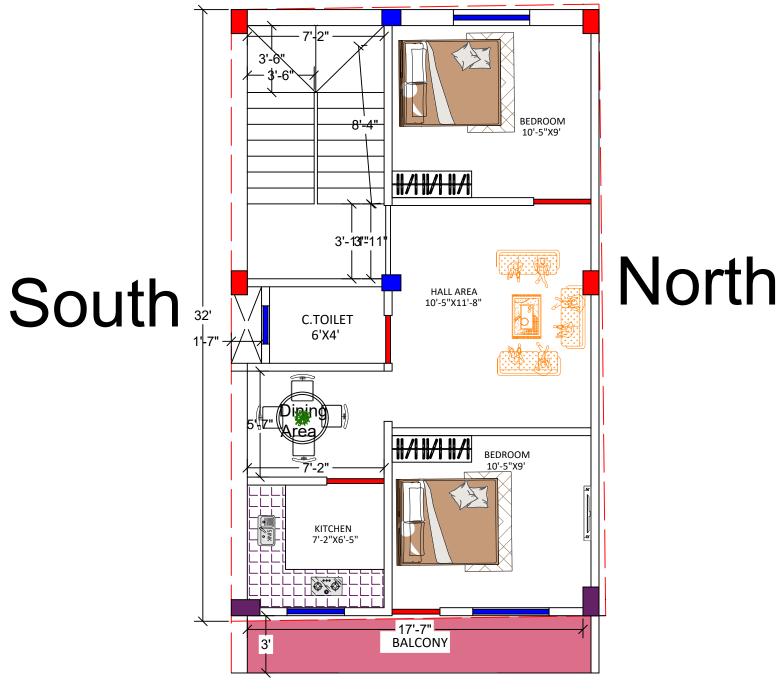
CLIENT :-

PRIYANSHU UPADHAYAY SIR

PROJECT: FIRST FLOOR PLAN

SCALE:-	1:100	100	UED	2.8.25
Plan Number:-	01	100	UED	2.0.25
Design By	Ar. Soni Kumari			<b>*</b>
Checked By	Er. Jayprkash Kum	ar	s≺ √	<b>⊕</b> )-N
Approved By	Jaypro Infratech Pvt.	Ltd.		E

Jaypro Infratech Pvt.Ltd.



East

THIRD FLOOR

# JAYPRO INFRATECH PVT.LTD

Our Services
Architecture Design
Structure Design
Interior Design
Estimating & Costing
Building Construction With Material

SHEDULE OF DOOR & WINDOWS

SP. L B H SILL H.

D 3'-00" - 7'-00" 3'-00"

D1 2'-06" - 7'-00" 3'-00"

W 4'-00" - 4'-00" 4'-00"

W1 3'-00" - 4'-00" 4'-00"

1'-06"

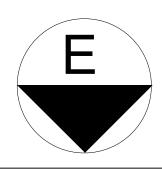
8'-06"

Details Of Stair:-Celling Height :- 10' Height Of Riser:- 7

2'-00"

Outer Wall- 10"

Width Of Trade :- 10" Width Of Stair :- 3'-6" Width Of Landing :- 3' Steps Of Stair :- 18



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CLIENT :-

PRIYANSHU UPADHAYAY SIR

PROJECT: THIRD FLOOR PLAN

SCALE:-	1:100	100	UED	2 8 25
Plan Number:-	01	100	טבט	2.0.23
Design By	Ar. Soni Kumari			<b>♦</b>
Checked By	Er. Jayprkash Kum	ar	s≺ √	<b>⊕</b> )-N
Approved By	Jaypro Infratech Pvt.	Ltd.		T .

Jaypro Infratech Pvt.Ltd.

# 13'-11" 13'-11" North South 30'-11"

\_2 - 16Ø

C1-(10"X15")

COLUMN TIES DETAIL RING- 8MM Ø 5"+7"C/C

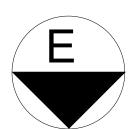
2 - 16Ø

C1-(10"X18")

COLUMN TIES DETAIL RING- 8MM Ø 5"+7"C/C

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Estimating & Costing
Building Construction With Material



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CLIENT :-

Approved By

COLUMN TIES DETAIL RING- 8MM Ø 5"+7"C/C

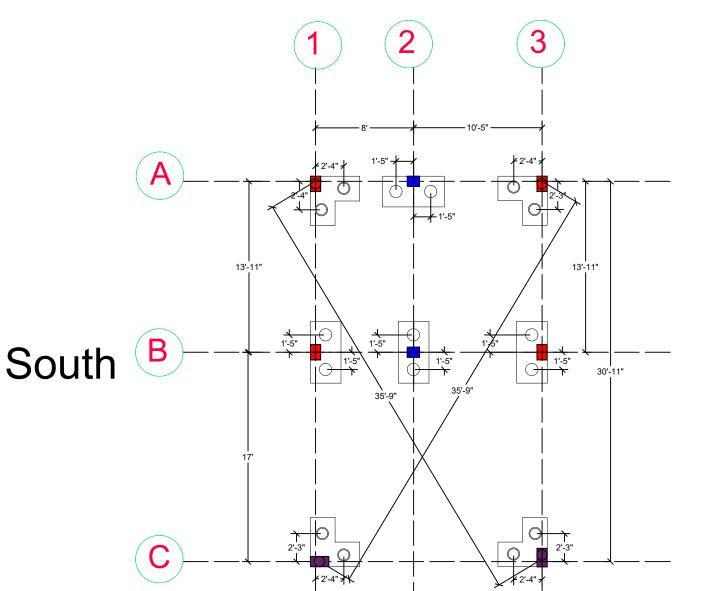
C3 10" X 12"

• C2-(10"x12")

### PROJECT :-Column Layout Details

SCALE:-	1:100	100	UED	24.07.25
Plan Number:-	01	133	טבט_	24.07.23
Design By	Ar. Soni Kumari		×	7
Checked By	Er. Jayprkash Kum	ar	<b>→</b> ≥ (6	<b>₩</b> ••

Jaypro Infratech Pvt.Ltd. JAYPRO INFRATECH PVT. LTD.



East

# 12"Ø Pile Ver. Rods as details 8" Ø Circular Ring as details PC1 PC2

1 m for 12"Ø

# PILE DETAILS

Pile	DIA	DEPTH	DIA OF UR	UR	STEEL	RINGS	No. of Piles
	12"	6M	30"	2	5- T12 mm	T8 mm@ 6" c/c	20

# PILE CAP DETAILS

Pile	Pile		Pile Cap	(Bottom La	ayer Mat)	(Top Layer M	lat-Inverted)	Pile	
Cap	Dia	Pile Cap Size	Depth (inch)	Main Steel ( b ) (Lower Level)	Dist. Steel ( t ) (Upper Level)	Main Steel ( b' ) (Upper Level)	Dist. Steel ( t' ) (Lower Level)	Group	
Pc-1	12"	5'x2'-6"	18"	T12 @ 6" c/c	T12 @ 6" c/c	T10@ 6" c/c	T10 @ 6" c/c	2- 12" Ø Pile Grp.	
Pc-2	12"	4'-x2'	18"	T12 @ 6" c/c	T12 @ 6" c/c	T10 @ 6" c/c	T10 @ 6" c/c	3- 12" Ø Pile Grp.	

North

TECHNICAL NOTES & INSTRUCTIONS:-

- HALL BE PROVIDED.

  3) PROPER CURING OF R.C.C. SLAB / COLUMN / FOUNDATION / B/W PLASTER ETC. SHALL BE

- () THE FORM WORK FOR (SPAN 34M.) BEAMS & SLAB SHALL BE SO ASSEMBLED AS TO PROVIDE CAMBER AS FOLLOWS: 
  CAMBER FOR NORMAL BEAMS SHALL BE 1 IN 250 OF THE SPAN OR 4MM PER METER OF
- SPAN AT THE CENTRAL POINT FOR CANTILEVER BEAMS /SLAB CAMBER AT THE FREE END SHALL BE SPAN / 50 OF THE PROJECTED LENGTH 23) BEFORE R.C.C. CASTING OF BEAMS/SLAB FORM WORK SHALL BE CHECKED PROPERLY TO

- 23) BEFORE R.C.C. CASINIO, OF BEHAVIOLARY THAT THE THEORY OF THE PRESCRIBED VIDE CL. 11.3 OF 1.5 AND ANY DEFECTION OF SHALL BE LESS PER STEPPING TIME PRESCRIBED VIDE CL. 11.3 OF 1.5 455.2000 WHICH SHALL BE CHECKED BY E.B. F.E. I.E. SHALL BE STITICK, AND INTERNAL WALL BE STITICK, EXCEPT MENTIONED.

  SHALL BE STITICK, EXCEPT MENTIONED.

  SHALL BE STITICK, EXCEPT MENTIONED.

  NECESSARY OF THE STATE - ) WATER PRODHING CUMPICATION WATER TO PROVEN THE PROOF SLAB TO PREVENT SEEPAGE ALL DESIGN MIX CONCRETE OF GRADE M 25 HAVING MINIMUM CEMENT CONTENT 300 WICE = 0.5 FOR COARSE AGGREGATE 20 mm SIZE.CASTING SHOULD BE DONE AS PER N

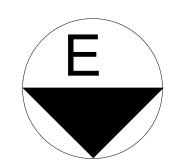
- ALL CONCRETE MIX M:25 UNLESS OTHERWISE SPECIFIED.
   ALL TOR STEEL YIELD STRENGTH 500 N/mm.
   CLEAR COVER TO MAIN STEEL 50 MM IN PILES,40mm IN COLUMN.
- 4. DEPTH OF PILES SHALL BE MEASURED FROM CUT OFF LV / EXISTING
- 4. DEPTH OF PILES SHALL BE MEASURED FROM CUT OFF LV/ EXISTING G.L. WHICH EVER IS LOWER.

  5. CUT. OFF LV. OF ALL PILES SHALL BE AT BOTTOM OF PILE CAP ITSELF.

  6. PILE SHALL BE CASTED 300 ABOVE CUT OFF LV. THEN IT SHALL BECHIPPED OFF UPTO CUT OFF LV.

  7. 500 MM LENGTH OF MAIN BAR FROM PILE EXTEND BEYOND CUT OFFLY. TO BE EMBEDED INTO PILE CAPS.

  8. CENTRE OF PILE GROUP SHALL MATCH WITH CENTER OF COLUMN.



# PILE & PILE CAP DETAILS

SCALE:	1:100			24.07.2025
Plan Number	01		Issue	24.07.2023
			•	
Design By	Ar. Soni Kumari	,	N	·
Checked By	Er. Jayprakash kumar	w -(		<b>-</b>
Approved By	Jaypro infratech Pvt. Ltd.		š	

JAYPRO INFRATECH PVT. LTD. Office Address: 1st Floor, Pandooi Place, Boring Road, Patna- 80001

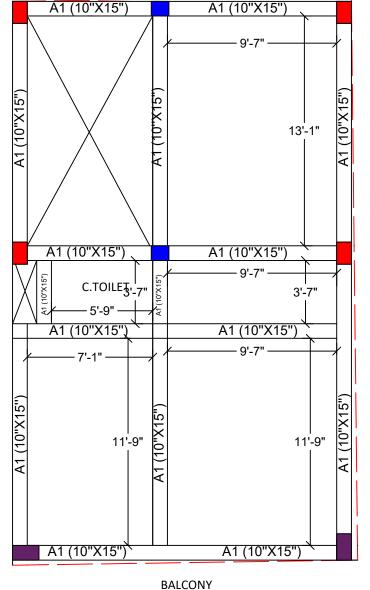
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TYPICAL PILE C/S

U.R.

12" Ø PILE L/S

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North

East

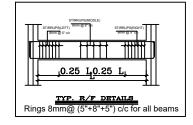
# —L/3 — 2-T16ext. 10"x15"

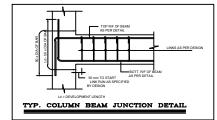
TYP. BEAM SECTION Rings 8mm@ (5"+8"+5") c/c for all beams

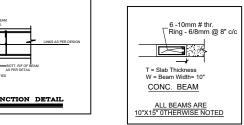
### BEAM REINFORCEMENT INDEX

South

DEANA	SIZ	7F		REINFORC	EMENT			
BEAM MKD	012		TOP	REINF.	BOT. REINF.		STIRRUPS	
Will CD	В	D	TOP.M (t1)	TOP.EXT (t2)	BOT.M (b1)	BOT.EXT (b2)	S1	S2
A1	10"	15"	2-T16	2-T16	3-T16	3-T16	T8@5"c/c	T8@5"c/c







### TECHNICAL NOTES & INSTRUCTIONS:-

- PROPER AND/ONDERSEAT POLYTHERE SHEET SHALL BE SHAFFLED SHAFFL

- ) THE FURTH WORK FUR (SPAN-SHI), BEAMS & SLAB SHIALL BE SU ASSEMBLED AS I PROVIDE CAMBER AS FOLLOWS: ILL BE 1 IN 250 OF THE SPAN OR 4MM PER METER OF SPAN AT THE CENTRAL POINT.
- PROJECTED LENGTH
  ) BEFORE R.C.C. CASTING OF BEAMS/SLAB FORM WORK SHALL BE CHECKED PROPERLY TO

- ) WALER PRODEINS COMPOUND SHALL BE USED IN CASTING OF SUINKEN SLAB & TEMACE. FLOOR SLAB TO PREVENT SEEPAGE. ALL DESIGN MIX CONCRETE OF GRADE M 25 HAVING MINIMUM CEMENT CONTENT 300 kg/m, WIC = 0.5 FOR COARSE AGGREGATE 20 mm SIZE.CASTING SHOULD BE DONE AS PER MIX DE.
- # OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTURAL D

- ALL DIMENSIONS ARE IN IN FEET AND INCHES ALL CONCRETE MIX M:20 UNLESS OTHERWISE
- SPECIFIED.
  ALL TOR STEEL YIELD STRENGTH 500 N/mm.
  ALL CONCRETE SHALL BE MACHINE MIXED AND
- MACHINE VIBRATED.

- MACHINE VIBRATED.
  5. CLEAR COVER TO MAIN STEEL
  40 MM IN PILES, 20mm IN SLAB,
  25mm IN BEAM, 40mm IN COLUMN.
  6. ALL DIMENSIONS ARE TO BE READ NOT TO BE
  MEASURED.
  7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH
  THE ARCHITECTURAL DRAWING AMBIGUITY IF ANY
  SHOULD BE BROUGHT TO THE NOTICE OF THE
  CONSILI TIME PROSIDERS
- SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS.
  WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UP-17 O A LENGTH EQUAL. TO SOX BAR DIA DISTANCE MEASURED FROM COLUMN FACE BARS TO BE CUT & BENT NEAR OPENINGS/POCKETS.



PRIYANSHU UPADHAYAY SIR

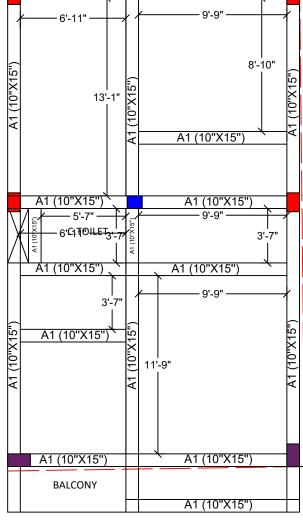
GROUND FLOOR TIE BEAM

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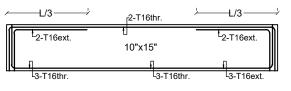
E-mail id: info@jayproinfratech.com, www.jayproinfratech.com, Call Now: 9835852462,7277008312,



North

East

FIRST FLOOR

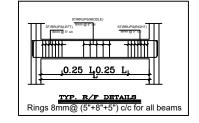


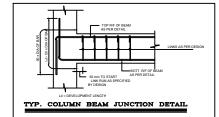
TYP. BEAM SECTION Rings 8mm@ (5"+8"+5") c/c for all beams

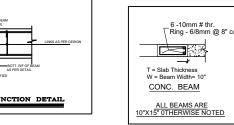
# BEAM REINFORCEMENT INDEX

South

BEAM SIZE REINFORCE				STIRRUPS				
MKD BEAM	012		TOP	REINF.	BOT. F	REINF.	STIRI	RUPS
.v	В	D	TOP.M (t1)	TOP.EXT (t2)	BOT.M (b1)	BOT.EXT (b2)	S1	S2
A1	10"	15"	2-T16	2-T16	3-T16	3-T16	T8@5"c/c	T8@5"c/c







### TECHNICAL NOTES & INSTRUCTIONS:-

- 14) PROOFE ARRANGEMENT FOR SOAKING OF BRICKS SHALL BE ENSURED BY FIELD ENGRS.
  15) BEFORE CASHON OF REINFORCEMENT POLYTHENE SHEET SHALL DE SPREAD OVER
  15) BEFORE CASHON SERVINGEMENT POLYTHENE SHEET SHALL DE SPREAD OVER
  16) BEFORE CASHON SERVINGEMENT PALCED SHALL BE LIVE MEASURED BY FORM ROWARD
  17) LOTH FEFFECTIVE DEVILLOP LEINGTHY CONSIDERING TORSION 49X BAR DIA.
  18) LICE SEFFECTIVE DEVILLOP LEINGTHY CONSIDERING OUNDRESSION 39X BAR DIA.
  19) LICE SEFFECTIVE DEVILLOP LEINGTHY CONSIDERING OUNDRESSION 39X BAR DIA.
  19) LICE SEFFECTIVE DEVILLOP LEINGTHY CONSIDERING OUNDRESSION 39X BAR DIA.
  19) LICE SEFFECTIVE DEVILLOP LEINGTHY CONSIDERING OUNDRESSION 39X BAR DIA.
  19) LICE SEFFECTIVE BY SEVERY OF STEEL (DUE) TO RECLIENCE SHALL BE
  15 THEN DEVILLOPMENT LEINGTHY CONSIDERING OUNDESSION 39X BAR DIA.
  18) LICE SEFFECTIVE SEVERY SEV
- 189] LAP SPILCE IN BEAM SPAN LESS THAN 12M SHALL BE AVOIDED IN NORMAL CASE. IN LONGER SHAP L. 12M JAP SHALL BE PROVIDED AS PER PAPPORUE DIST, DIG. 2010, DALY WRITTEN DIMENSIONS ARE TO BE FOLOWED.

  20 DALY WRITTEN DIMENSIONS ARE TO BE FOLOWED.

  20 DALY WRITTEN DIMENSIONS ARE TO BE FOLOWED.

  21 THE FORM WORK FOR (SPAN-ALM), BEAMSA S. ALSA SHALL BE SO ASSEMBLED AS TO FROVIDE CAMBER AS FOLOWS.

  20 CAMBER FOR NORMAL BEAMS SHALL BE 1 IN 250 OF THE SPAN OR 4MM PER METER OF DIMENSION FOR ALL BE SHALL SHALL BE SO ASSEMBLED AS TO SHALL BE SHALL 
- B) FOR CANTELVER BEAMS CAUGE CAMBER AT THE FREE END SHALL BE SPAN 50 OF THE PROJECTED LEVENTH PROJECTED LEVENTH PROJECTED LEVENTH PART 120 BEFORE R.C.C. CASTING OF BEAMSSUAB FORM WORK SHALL BE CAPECINE FOR COMMISSION OF THE PROSPRIED VIDE CL. 11.3 OF I.S. 455-2000 WHICH SHALL BE CHECKED BY BE F.M. 455-2000 WHICH SHALL BE WIGHT SHALL SHAW WALL SHALL BE INTERCENDED BY BE TO WHICH SHALL BE WIGHT FOR PICTURE OF BUILDING AT EVERY EXPOSED BY BE TO WHICH WARRED LOOK BUILDING THE WOTH SHALL BE THE FROM THE WIGHT SHALL BE TOWN OF THE WIGHT SHALL BE WIGHT OF THE WIGHT SHALL BE TOWN OF THE WIGHT SHALL BE TOWN OF THE WIGHT SHALL BE WIGHT WIGHT SHALL
- # OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTURAL DR

- ALL DIMENSIONS ARE IN IN FEET AND INCHES
   ALL CONCRETE MIX M:20 UNLESS OTHERWISE
- SPECIFIED.

  3. ALL TOR STEEL YIELD STRENGTH 500 N/mm.

  4. ALL CONCRETE SHALL BE MACHINE MIXED AND
- MACHINE VIBRATED.

- MACHINE VIBRATED.

  5. CLEAR COVER TO MAIN STEEL
  40 MM IN PILES, 20mm IN SLAB,
  25mm IN BEAM, 40mm IN COLUMN.
  6. ALL DIMENSIONS ARE TO BE READ NOT TO BE
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  7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH
  THE ARCHITECTURAL DRAWING AMBIGUITY IF ANY
  SHOULD BE BROUGHT TO THE NOTICE OF THE
  CONSULTIME FERS
- SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS.
  WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UP-17 O A LENGTH EQUAL. TO SOX BAR DIA DISTANCE MEASURED FROM COLUMN FACE BARS TO BE CUT & BENT NEAR OPENINGS/POCKETS.



PRIYANSHU UPADHAYAY SIR

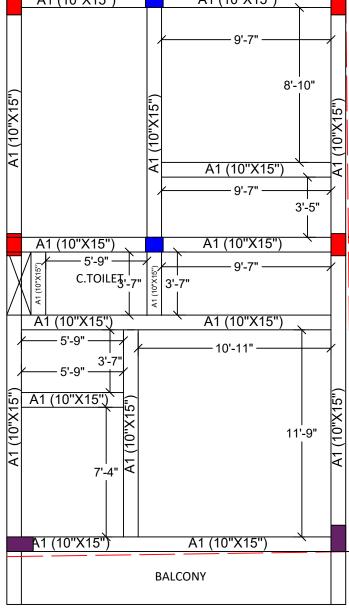
FIRST FLOOR SLAB BEAM

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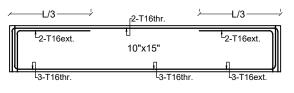


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North

# East



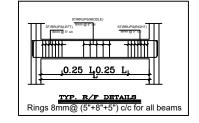
TYP. BEAM SECTION Rings 8mm@ (5"+8"+5") c/c for all beams

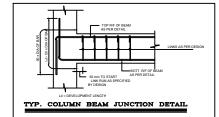
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### BEAM REINFORCEMENT INDEX

South

BEAM SIZE REINFORCE				STIRRUPS				
MKD BEAM	012		TOP	REINF.	BOT. F	REINF.	STIRI	RUPS
.v	В	D	TOP.M (t1)	TOP.EXT (t2)	BOT.M (b1)	BOT.EXT (b2)	S1	S2
A1	10"	15"	2-T16	2-T16	3-T16	3-T16	T8@5"c/c	T8@5"c/c

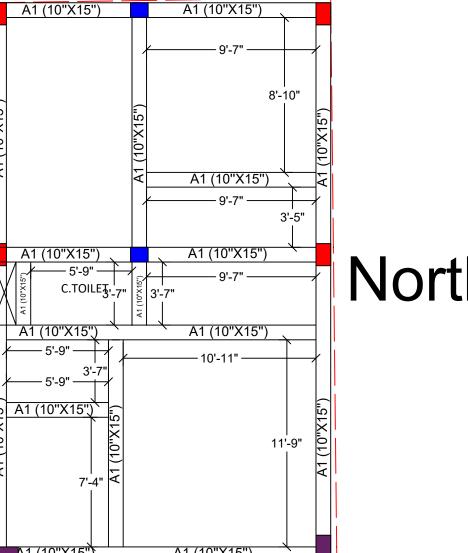






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# TECHNICAL NOTES & INSTRUCTIONS:-

- SHUTTERING TO PREVENT CEMENT SLURRY FROM CONC. MIX.

  BEFORE CASTING REINFORCEMENT PLACED SHALL BE DULY MEASURED BY ENGR

- ) THE FURTH WORK FUR (SPAN-SHI), BEAMS & SLAB SHIALL BE SU ASSEMBLED AS I PROVIDE CAMBER AS FOLLOWS: ILL BE 1 IN 250 OF THE SPAN OR 4MM PER METER OF SPAN AT THE CENTRAL POINT.
- PROJECTED LENGTH

  DEFORE R.C.C. CASTING OF BEAMS/SLAB FORM WORK SHALL BE CHECKED PROPERLY TO

- ) WATER PROOFING COMPOUND SHALL BE USED IN CASTING OF SURKEN SLAB &TERICACE FLOOR SLAB TO PREVENT SEEPAGE. ALL DESIGN MIX CONCRETE OF GRADE M 25 HAVING MINIMUM CEMENT CONTENT 300 kg/m WIC = 0.5 FOR COARSE AGGREGATE 20 mm SIZE.CASTING SHOULD BE DONE AS PER MIX D # OR T INDICATES HYSD BARS OF GRADE Fe 500D
  THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTURAL

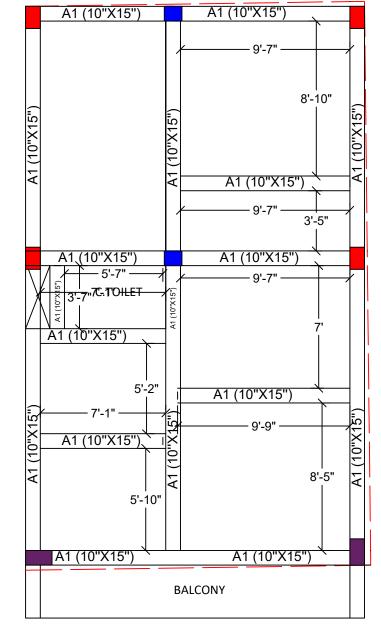
- ALL DIMENSIONS ARE IN IN FEET AND INCHES ALL CONCRETE MIX M:20 UNLESS OTHERWISE
- SPECIFIED.
  ALL TOR STEEL YIELD STRENGTH 500 N/mm.
  ALL CONCRETE SHALL BE MACHINE MIXED AND
- MACHINE VIBRATED.

- MACHINE VIBRATED.
  5. CLEAR COVER TO MAIN STEEL
  40 MM IN PILES, 20mm IN SLAB,
  25mm IN BEAM, 40mm IN COLUMN.
  6. ALL DIMENSIONS ARE TO BE READ NOT TO BE
  MEASURED.
  7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH
  THE ARCHITECTURAL DRAWING AMBIGUITY IF ANY
  SHOULD BE BROUGHT TO THE NOTICE OF THE
  CONSILI TIME PROSIDERS
- SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS.
  WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UP-17 O A LENGTH EQUAL. TO SOX BAR DIA DISTANCE MEASURED FROM COLUMN FACE BARS TO BE CUT & BENT NEAR OPENINGS/POCKETS.



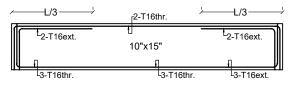
PRIYANSHU UPADHAYAY SIR

SECOND FLOOR SLAB BEAM



North

# East

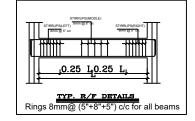


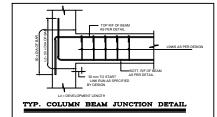
TYP. BEAM SECTION Rings 8mm@ (5"+8"+5") c/c for all beams

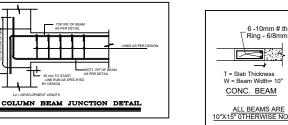
## BEAM REINFORCEMENT INDEX

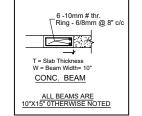
South

DEANA	M SIZE REINFORCEMENT STIRRUPS							
BEAM MKD	012		TOP	REINF.	BOT. F	REINF.	STIRI	RUPS
I III I	В	D	TOP.M (t1)	TOP.EXT (t2)	BOT.M (b1)	BOT.EXT (b2)	S1	S2
A1	10"	15"	2-T16	2-T16	3-T16	3-T16	T8@5"c/c	T8@5"c/c









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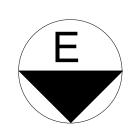
### TECHNICAL NOTES & INSTRUCTIONS:-

- 19) BEFORE PLACING OF REINFORCEMENT POLYTHEME SHEET SHALL DE SPREAD OWE SHAFTERWAY DO PREVENT CEMENT ELEMPS FROM COME. MAY EASURED BY EMORY, 17) LIDTE FFECTIVE BEVELOP. LEINCTH CONSIDERING CONFESSION SIX BAR DIA. 19) LID = FFECTIVE BEVELOP. LEINCTH CONSIDERING COMPRESSION SIX BAR DIA. 19) LID = FFLOE NOT MORE THAN 30% OF AREA OF STEEL (LONG) IN COLLIMB BARS SAN SPILCED AT MORE SECTION. JOHN GO WHEN DO PT. SHALL BE STAGER! SPILCED AT MORE SECTION. JOHN GO WHEN DO PT. SHALL BE STAGER! SPILCED AT MORE SECTION. JOHN GO WHEN DO PT. SHALL BE STAGER! SPILCED AT MORE SECTION. JOHN GO WHEN DO PT. SHALL BE STAGER! SPILCED AT MERS SHALL - THE FORM WORK FOR (SPAN MAIL) BEAMS & SLAB SHALL BE GO ADDITIONAL BE FOR THE PROVIDE CAMBER AS FOLLOWS:
  CAMBER FOR NORMAL BEAMS SHALL BE 1 IN 250 OF THE SPAN OR AMM FER METER OF SPAN AT THE CENTRAL POINT
  FOR CANTILEVER BEAMS /SLAB CAMBER AT THE FREE END SHALL BE SPAN / 50 OF THE
- PROJECTED LENGTH
  ) BEFORE R.C.C. CASTING OF BEAMS/SLAB FORM WORK SHALL BE CHECKED PROPERLY TO

- ) WALER PRODEINS COMPOUND SHALL BE USED IN CASTING OF SUINKEN SLAB & TEMACE. FLOOR SLAB TO PREVENT SEEPAGE. ALL DESIGN MIX CONCRETE OF GRADE M 25 HAVING MINIMUM CEMENT CONTENT 300 kg/m, WIC = 0.5 FOR COARSE AGGREGATE 20 mm SIZE.CASTING SHOULD BE DONE AS PER MIX DE.
- # OR T INDICATES HYSD BARS OF GRADE Fe 500D
  THIS DRAWING SHALL RE READ WITH THE APPROVED ARCHITECTURAL D

- ALL DIMENSIONS ARE IN IN FEET AND INCHES ALL CONCRETE MIX M:20 UNLESS OTHERWISE
- SPECIFIED.
  ALL TOR STEEL YIELD STRENGTH 500 N/mm.
  ALL CONCRETE SHALL BE MACHINE MIXED AND
- MACHINE VIBRATED.

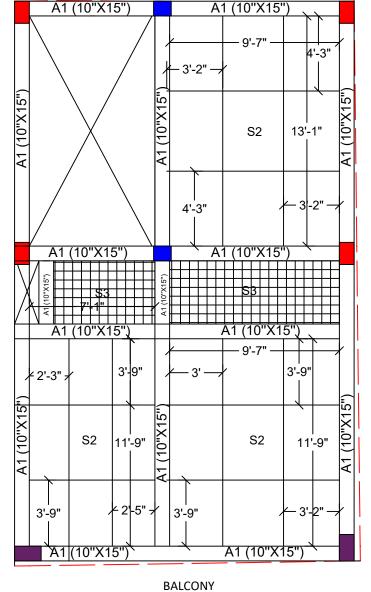
- MACHINE VIBRATED.
  5. CLEAR COVER TO MAIN STEEL
  40 MM IN PILES, 20mm IN SLAB,
  25mm IN BEAM, 40mm IN COLUMN.
  6. ALL DIMENSIONS ARE TO BE READ NOT TO BE
  MEASURED.
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PRIYANSHI I I IPADHAYAY SIR

THIRD FLOOR SLAB BEAM

JAYPRO INFRATECH PVT. LTD.



North

South

East

**GROUND FLOOR** 

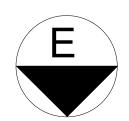
SLAB	MAIN (S	horter Span-A)	Distr. (Lor	SLAB	
	ROD (dia)	SPACING	ROD (dia)	SPACING	TYPE
S-1	T10 mm	6" c/c	T8 mm	6" c/c	CRANK
S-2	T8 mm	6" c/c	T8 mm	6" c/c	CRANK
S-3	T8 mm	6" c/c	T8 mm	6" c/c	Double Lyr.

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- NOTES:
  1. ALL DIMENSIONS ARE IN IN FEET AND INCHES
- 2. ALL CONCRETE MIX M:20 UNLESS OTHERWISE SPECIFIED.
- 3. ALL TOR STEEL YIELD STRENGTH 500 N/mm 4. ALL CONCRETE SHALL BE MACHINE MIXED AND MACHINE VIBRATED
- 5. CLEAR COVER TO MAIN STEEL 40 MM IN PILES, 20mm IN SLAB, 25mm IN BEAM, 40mm IN COLUMN.
- 6 ALL DIMENSIONS ARE TO BE READ NOT TO BE MEASURED. 7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH THE
- ARCHITECTURAL DRAWING AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS
- 8. ALL DISTRIBUTION BARS WHEREVER REQUIRED BUT NOT CALLED OUT SHALL BE 8Tor @250C/C.
- 9. THIS DRAWING SHALL BE READ WITH ARCHITECTURAL DRAWINGS. 10. WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UPTO A LENGTH EQUAL TO 50X BAR DIA DISTANCE MEASURED FROM COLUMN FACE

TECHNICAL NOTES & INSTRUCTIONS:-

# OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTUR.



PRIYANSHU UPADHAYAY SIR

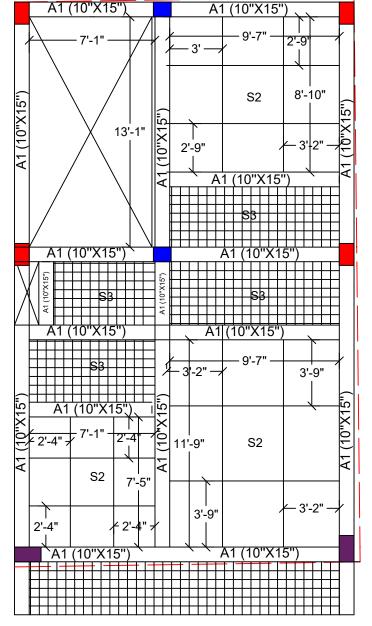
GROUND FLOOR SLAB REINF.. DETAIL

SCALE:	1:100		ISSUED	13.07.25
Plan Number	09		ISSOLD	13.07.23
			A	
Design By	Er. Kumari Neha Ranjan		N	<b>,</b>
Checked By	Er. Jayprakash kumar	w		<b>→</b>
Approved By	Jaypro infratech Pvt. Ltd.		Š	

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North

South

Distr. (Longer Span-B)

SPACING

6" c/c

6" c/c

6" c/c

ROD (dia)

T8 mm

T8 mm

T8 mm

SLAB

**TYPE** 

**CRANK** 

**CRANK** 

Double Lyr

East

FIRST FLOOR

- NOTES:
  1. ALL DIMENSIONS ARE IN IN FEET AND INCHES
- 2. ALL CONCRETE MIX M:20 UNLESS OTHERWISE SPECIFIED.
- 4. ALL CONCRETE SHALL BE MACHINE MIXED AND MACHINE VIBRATED
- 5. CLEAR COVER TO MAIN STEEL 40 MM IN PILES, 20mm IN SLAB, 25mm IN BEAM, 40mm IN COLUMN.
- 3. ALL DISTRIBUTION BARS WHEREVER REQUIRED BUT NOT CALLED
- OUT SHALL BE 8Tor @250C/C.

- 6 ALL DIMENSIONS ARE TO BE READ NOT TO BE MEASURED.
- . THIS DRAWING SHALL BE READ WITH ARCHITECTURAL DRAWINGS. 0. WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UPTO A LENGTH EQUAL TO 50X BAR DIA DISTANCE MEASURED FROM COLUMN FACE

- 3. ALL TOR STEEL YIELD STRENGTH 500 N/mm
- 7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH THE ARCHITECTURAL DRAWING AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS



MAIN (Shorter Span-A)

SPACING

6" c/c

6" c/c

6" c/c

ROD (dia)

T10 mm

T8 mm

T8 mm

SLAB

S-1

S-2

S-3

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# OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTUR.



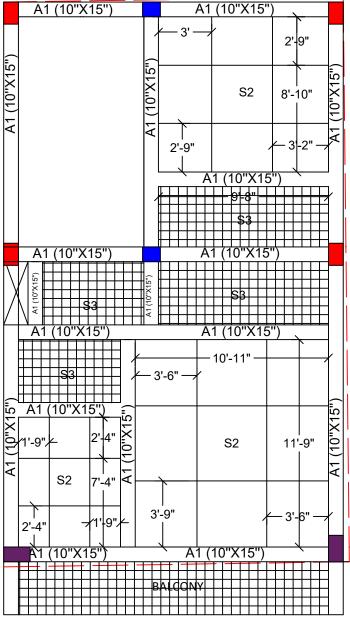


PRIYANSHU UPADHAYAY SIR

FIRST FLOOR SLAB REINF.. DETAIL

SCALE :	1:100		ISSUED	13.07.25
Plan Number	09		ISSOLD	13.07.23
			A	
Design By	Er. Kumari Neha Ranjan		N	<
Checked By	Er. Jayprakash kumar	w		<b>≠</b>
Approved By	Jaypro infratech Pvt. Ltd.		š	

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# South

East

SLAB	MAIN (S	horter Span-A)	Distr. (Lor	iger Span-B)	SLAB
	ROD (dia)	SPACING	ROD (dia)	SPACING	TYPE
S-1	T10 mm	6" c/c	T8 mm	6" c/c	CRANK
S-2	T8 mm	6" c/c	T8 mm	6" c/c	CRANK
S-3	T8 mm	6" c/c	T8 mm	6" c/c	Double Lyr.

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### \_\_\_\_

North

- NOTES:
  1. ALL DIMENSIONS ARE IN IN FEET AND INCHES
- 2. ALL CONCRETE MIX M:20 UNLESS OTHERWISE SPECIFIED.
- 3. ALL TOR STEEL YIELD STRENGTH 500 N/mm .

  4. ALL CONCRETE SHALL BE MACHINE MIXED AND MACHINE VIBRATED
- 5. CLEAR COVER TO MAIN STEEL 40 MM IN PILES, 20mm IN SLAB, 25mm IN BEAM, 40mm IN COLUMN.
- 6. ALL DIMENSIONS ARE TO BE READ NOT TO BE MEASURED.
  7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH THE
- ARCHITECTURAL DRAWING AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS.

  8. ALL DISTRIBUTION BARS WHEREVER REQUIRED BUT NOT CALLED
- OUT SHALL BE 8Tor @250C/C.
- THIS DRAWING SHALL BE READ WITH ARCHITECTURAL DRAWINGS.
   WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UPTO A LENGTH EQUAL TO 50X BAR DIA DISTANCE MEASURED FROM COLUMN FACE

### TECHNICAL NOTES & INSTRUCTION

- NOTES AND INSTRUCTIONS INDICATED BELOW SHALL BE FOLLOWED WITH DUE RESPONSIBILITY BY ENGINEER IN -CHARGE UNING EXECUTION OF THE PROJECT.
   THE ENGINEER IN -CHARGE SHALL STUDY IN DEPTH THE ARCHITECTURAL/STRUCT
- 2) THE ENGINEER IN -CHARGE SHALL STUDY IN DEPTH THE ARCHITECTURAL STRUCTURAL DRAWINGS OF THE BUILDING / STRUCTURE ENCLOSED, BEFORE EXECUTION AND AMBIGUITY ANY MOTICED BY HIM SHALL BE REPORTED TO CONSULTANT. FOR NECESSARY ACTION. ALL DIMENSIONS ARE IN MIN FOLLOW WRITTEN DIMENSION ONLY.
- ONLY STEEL SHUTTERING / CENTERING SHALL BE USED AT WORK SITE FOR CONSTRUCTI R.C.C. FRAMED BUILDING.
   QUALITY AND MIX PROPORTION OF MATERIALS TO BE USED IN CONCRETING I.E. WATER /
- THE CRUSHING STRENGTH OF CUBES PREPARED WITH CONC. MIX AT WORK SITE SHALL CONFORM THE ACCEPTANCE CRITERIA AS MENTIONED IN 18.4 56, 2000.
   COVER BLOCK WITH PROPER SIZE & SPECIFIED STRENGTH SHALL BE PROVIDED IN SLAB COLLIMAL JERUINATURA BEFORE B.C.C. CASTRUX SIS SPACE NAT EXCEEDING AND METER
- 8) COVER BLOCK SHALL BE PROPERLY TIED WITH THE REINFORCEMENT FOR FIXITY DURING 9) IN CASE OF PILE FOUNDATION IT IS ESSENTIAL TO HAVE ACTUAL PILE LOAD TEST REPORT
- ACTIVAL PILE LOAD TEST REPORT BEFORE EXECUTION AND REPORT TO CONSULTANT OR REVIEW. AND FINAL CONCLUSION.

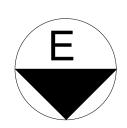
  (1) IN CASE OF PILE FOUNDATION HAVING HIGH WATER TABLE USE BENTONITE SOLUTION, CASINO.
- AND QUICK SETTING CEMENT, THE ENSINEER IN CHARGE SHALL TAKE FINAL DECISION ACTUAL SITE CONDITION.

  11) ALL CONCRETE SHALL BE MACHINE MIXED AND PROPERLY COMPACTED BY VIBRATOR.
  12) NORMAL COVER I.E. CLEAR GONCRETE COVER TO ALL REINFORCEMENTS. INCLUDING.
- HALL BE PROVIDED.

  13) PROPER CURING OF R.C.C. SLAB / COLUMN / FOUNDATION / BW PLASTER ETC. SHALL B
- 14) PROPER ARRANGEMENT FOR SOAKING OF BRICKS SHALL BE ENSURED BY FIELD ENG 15) BEFORE PLACING OF REINFORCEMENT POLYTHEIRS SHEET SHALL DE SPREAD OVER SHUTTERING TO PREVENT CEMENT SLURRY FROM CONC. MIX.
- BEFORE CASTING REINFORCEMENT PLACED SHALL BE DULY MEASURED BY ENGR INCH
   LDT = EFFECTIVE DEVELOP. LENGTH CONSIDERING TENSION 49X BAR DIA.
   LDC = EFFECTIVE DEVELOP: LENGTH CONSIDERING COMPRESSION 39X BAR DIA.
- 199) DAP SPILLEY NO INCHES THE THAN SON'D PARKER OF 3 TEST (LOWIN) IN COLUMN BARKS STAGGERED.
  IT SHALL BE WITHIN THE LAPPING OR WELDING OF RT. SHALL BE STAGGERED.
  IT SHALL BE WITHIN THE LAPPING ZOR WELDING OF RT. SHALL BE STAGGERED.
  BE LESS THEN DEVELOPMENT LENGTH OF ROD AND 30 TIMES DIA OF BAR WHICH IS OR
- 19B) LAP SPLICE IN BEAM SPAN LESS THAN 12M SHALL BE AVOID LONGER SPAN (L > 12M) LAP SHALL BE PROVIDED AS PER AF 20) ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
- 22) THE FORM WORK FOR (SPAN >4M.) BEAMS & SLAB SHALL BE SO ASSEMBLED A PROVIDE CAMBER AS FOLLOWS:-
- a) CAMBER FUR NORMAL BEAMS SHALL BE 1 IN 250 OF THE SPAN OR 4MM PER MET SPAN AT THE CENTRAL POINT b) FOR CANTILEVER BEAMS (SLAB CAMBER AT THE FREE END SHALL BE SPAN / 50 O
- BEFORE R.C.C. CASTING OF BEAMS/SLAB FORM WORK SHALL BE CHECKED PROPERLY AVOID ANY DEFLECTION
   REMOVAL OF FORM WORK SHALL BE AS PER STRIPPING TIME PRESCRIBED VIDE CL. 11
- 495-2000 WHICH SHALL BE CHECKED BY ELIAE.

  25) IN FRAME STRUCTURE ALL EXTERNAL & STAIR WALL SHALL BE 10"THICK AND INTERNAL SHALL BE 10"THICK BE 10"THICK AND INTERNAL SHALL BE 10"THICK BE 10"THICK BE 10"THICK BE 10"THI
- IN FRAME STRUCTURE ALL EXTERNALS STAIR WALL SHALL BE 10°THICK AND INTERNAL SHALL BE 5°THICK, EXCEPT MENTIONED.
   NECESSARY ARRANGEMENTS SHALL BE MADE FOR PLINTH PROTECTION OF BUILDING I EVEL DECIDED BY E T. O. AUDIO WATER I ORGINA ARRINN BUILDING THE WIDTH SHALL
- 27) WATER PROUPING COMPOUND SHALL BE USED IN CASTING OF SUNKEN SLIB & LENRAGE. FLOOR SLIB TO PREVENT SEEPAGE. ALL DESIGN MX CONCRETE OF GRADE M 25 HAVING MINIMUM CEMENT CONTENT 300 kg/m, Ma WIC = 0.5 FOR COARSE AGGREGATE 20 mm SIZE CASTING SHOULD BE DONE AS PER MM DESIG.

# OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTURAL DRAWINGS.



THIS DRAWING HAS NOT BEEN PUBLISHED AND IS THE SOLE PROPERTY OF PURPOSE AS STATED IN THE AGREEMENT AND IT SHALL NOT BE REPRODUCED, COPIED, LEATOR OTHERWESS EDSPOSED OF DIRECTLY OR MORIFECTLY, NOR US FOR ANY OTHER PURPOSE OTHER THAN FOR WHICH IT IS FURNISHED.

CLIENT:

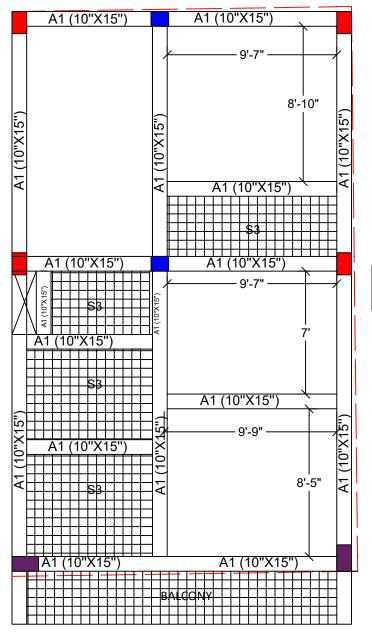
PRIYANSHU UPADHAYAY SIR

PROJECT: -

SECOND FLOOR SLAB REINF.. DETAIL

SCALE :	1:100	ISSUED	13.07.25	
Plan Number	09		ISSOLD	13.07.23
			A	
Design By	Er. Kumari Neha Ranjan		N	<
Checked By	Er. Jayprakash kumar	w		₩.
Approved By	Jaypro infratech Pvt. Ltd.		š	

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# South

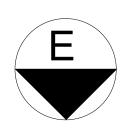
East

SLAB	MAIN (S	horter Span-A)	Distr. (Lon	SLAB	
	ROD (dia)	SPACING	ROD (dia)	SPACING	TYPE
S-1	T10 mm	6" c/c	T8 mm	6" c/c	CRANK
S-2	T8 mm	6" c/c	T8 mm	6" c/c	CRANK
S-3	T8 mm	6" c/c	T8 mm	6" c/c	Double Lyr.

North

- NOTES:
  1. ALL DIMENSIONS ARE IN IN FEET AND INCHES
- 2. ALL CONCRETE MIX M:20 UNLESS OTHERWISE SPECIFIED. 3. ALL TOR STEEL YIELD STRENGTH 500 N/mm
- 4. ALL CONCRETE SHALL BE MACHINE MIXED AND MACHINE VIBRATED
- 5. CLEAR COVER TO MAIN STEEL 40 MM IN PILES, 20mm IN SLAB, 25mm IN BEAM, 40mm IN COLUMN.
- 6 ALL DIMENSIONS ARE TO BE READ NOT TO BE MEASURED. 7. ALL DIMENSIONS & DETAILS ARE TO BE VERIFIED WITH THE
- ARCHITECTURAL DRAWING AMBIGUITY IF ANY SHOULD BE BROUGHT TO THE NOTICE OF THE CONSULTING ENGINEERS 3. ALL DISTRIBUTION BARS WHEREVER REQUIRED BUT NOT CALLED
- OUT SHALL BE 8Tor @250C/C.
- . THIS DRAWING SHALL BE READ WITH ARCHITECTURAL DRAWINGS. 10. WHEREVER SHOWN BEAM BAR SHALL BE ANCHORED INTO COLUMN UPTO A LENGTH EQUAL TO 50X BAR DIA DISTANCE MEASURED FROM COLUMN FACE

# OR T INDICATES HYSD BARS OF GRADE Fe 500D THIS DRAWING SHALL BE READ WITH THE APPROVED ARCHITECTURAL DRA



PRIYANSHU UPADHAYAY SIR

THIRD FLOOR SLAB REINF.. DETAIL

SCALE :	1:100	ISSUED	13.07.25	
Plan Number	09		ISSOLD	13.07.23
			A	
Design By	Er. Kumari Neha Ranjan		N	<
Checked By	Er. Jayprakash kumar	w		₩.
Approved By	Jaypro infratech Pvt. Ltd.		š	

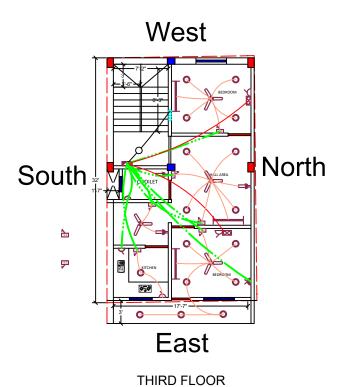
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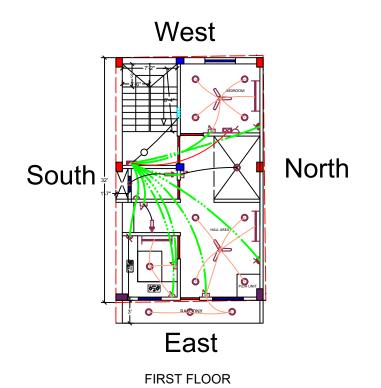
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# South SECOND FLOOR



# South South East GROUND FLOOR



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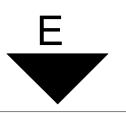
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Our Services

Architecture Design
Structure Design
Interior Design
Estimating & Costing
Building Construction With Material

SYMBOL	DESCRIPTION	HEIGHT
	CEILING FAN	ON CEILING
	CHANDELIEAR LIGHT POINT	ON CEILING
	40WX4'0" TUBE LIGHT FITTING	8'6"
-0	BLUB	8'6"
-0	NIGHT BLUB	8'6"
<b>=</b>	C.F.L	ON CEILING
<b>(</b>	SPORT LIGHT	ON CEILING
O	CEILING LIGHT	ON CEILING
$\otimes$	FLASH JUNCTION BOX	ON CEILING
SB SB	SWITCH BOARD	4'6" HT
7	BED SWITCH	2'6" HT
<i>/</i>	TWO WAY SWITCH	ON SWITCH
<u> </u>	5 AMPS SWITCH SOEKET	1'6" HT
X	15 AMPS SWITCH SOEKET	1'6" HT
	25 AMPS SWITCH SOEKET (A.C)	1'6" HT
	CALL BELL BUZZER	1'6" HT
•	CALL BELL PUSH	4'6" HT
Ф	OUT LET FOR TELEPHONE	1'6" HT
00	OUT LET FOR TV	1'6" HT
0	EXHAUST FAN (IN TOI & KIT)	
<b>€</b> )	TABLE LAMP	
	ROOT OF TV TELEPHONE WIRING	
	ROOT OF POINT WIRING (25MM)	
	ROOT OF POINT WIRING (19MM)	
	ROOT OF CIRCUIT WIRING (19MM)	
	ROOT OF SUB MAIN WIRING (25MM)	
ф	WALL FAN	
	DISTRIBUTION BOARD	
	METERING PANAL	



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CLIENT :- PRIYANSHU UPADHAYAY SIR

PROJECT :- Electric design

SCALE:-	1:100	ISSUED		20.08.25	
Plan Number:-	11	100	UED	20.06.23	
Design By	Ar. Soni Kumari			<b>₩</b>	
Checked By	Er. Jayprkash Kumar		w - (**)**		
Approved By	Jaypro Infratech Pvt.L	laypro Infratech Pvt.Ltd.		<b>Y</b>	

# Jaypro Infratech Pvt.Ltd.

# West North South 929 East

THIRD FLOOR

# West

North South 17'-7" BALCONY

East

SECOND FLOOR

# LEGEND:-

NT- ANTI
AC- ANGLE COCK at 3' h
AC/HF- ANGLE COCK/HEALTH FAUCET GUN at 2' h
CWI- COLD WATER IN at 7' h
HWO- HOT WATER OUT at 7' h
HWWH- HOT WATER MIXER at 4' h
CWM- COLD WATER MIXER at 4' h
TAP- TAP at 3' h
HS- HEAD SHOWER at 7' h
BT- BOTTLE TRAP
MP- METROPOLE FLUSH at 3' h
AC-HW- ANGLE COCK FOR HOT WATER at 2' h
BT - BOTTLE TRAP
RWP- RAIN WATER PIPE

1/2"@ COLD WATER PIPE - SH-40 UPVC
3/4"@ HOT WATER PIPE - UPVC PIPE

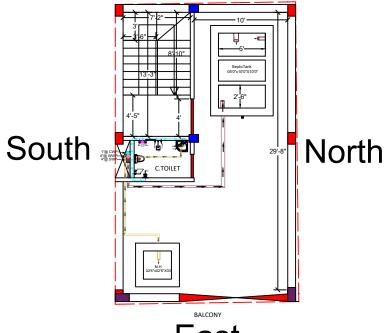
21/2"@ WASTE WATER PIPE - 6KG/CM2 PVC FOR WASH BASIN
4"@ WASTE WATER LINE - 6KG/CM2 PVC PIPE
6"@ SOIL WATER LINE - 6KG/CM2 PVC PIPE
9 RISER - 2"@ COLD WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - SH-40 PVC
9 WWP - 4"@ WASTE WATER PIPE - PVC 6 KG/CM2
9 SWP - 6"@ SOIL WATER PIPE - PVC 6 KG/CM2

JAYPRO INFRATECH PVT.LTD.

Estimating & Costing
Building Construction With Material

Our Services Architecture Design Structure Design Interior Design

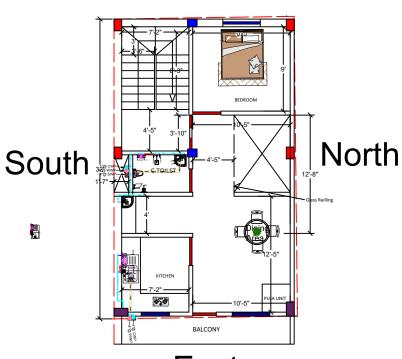
# West



East

**GROUND FLOOR** 

# West



East

FIRST FLOOR

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# CLIENT :-PRIYANSHU UPADHAYAY SIR

### PROJECT :-Floor Plan plimbing design

SCALE:-	1:100	ISSUED		20.08.25	
Plan Number:-	11		UED	20.06.25	
Design By	Ar. Soni Kumari			Å Z	
Checked By	Er. Jayprkash Kumar		w - ( ) - E		
Approved By	Jaypro Infratech Pvt.L	.td.			

# Jaypro Infratech Pvt.Ltd.

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