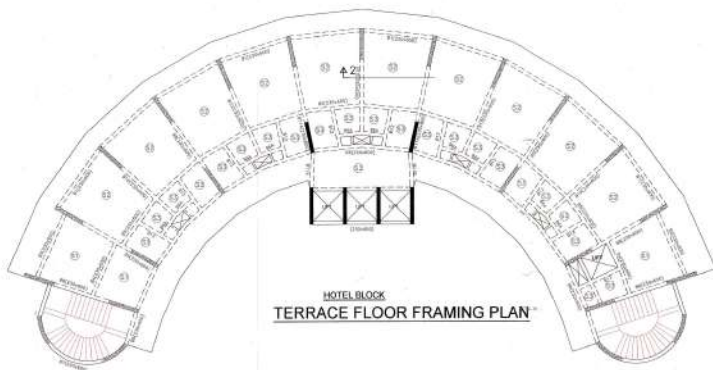
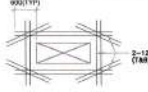
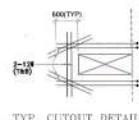
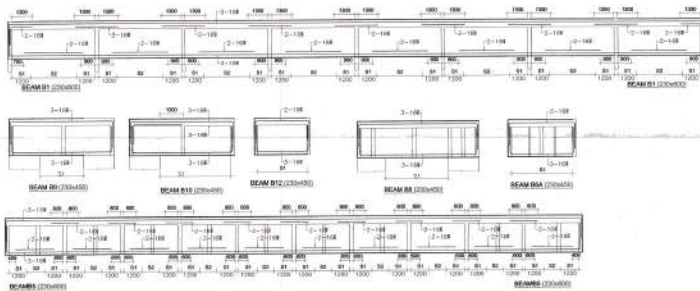
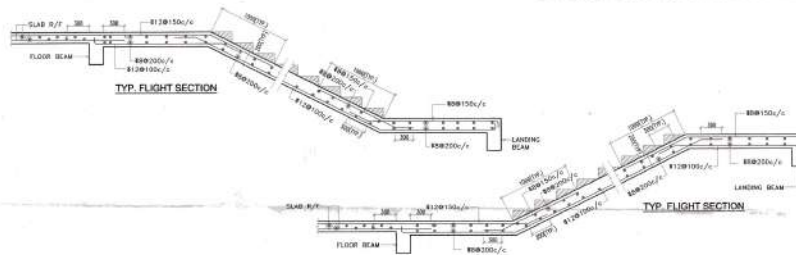
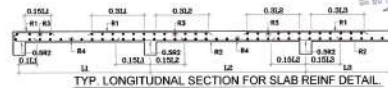




SLAB REINFORCEMENT SCHEDULE

SLAB MARK	SLAB THK.	TOP REIN. AT SUPPORT (mm)	TOP REIN. AT MID SPAN (mm)	TOP REIN. AT SUPPORT (mm)	TOP REIN. AT MID SPAN (mm)
S1	150	10Ø125c/c	10Ø150c/c	10Ø175c/c	10Ø200c/c
S2	125	10Ø125c/c	10Ø150c/c	10Ø175c/c	10Ø200c/c
S3	125	10Ø125c/c	10Ø150c/c	10Ø175c/c	10Ø200c/c
S4	150	12Ø125c/c	12Ø150c/c	12Ø175c/c	12Ø200c/c
S5	150	12Ø125c/c	12Ø150c/c	12Ø175c/c	12Ø200c/c
S6	125	10Ø125c/c	10Ø150c/c	10Ø175c/c	10Ø200c/c



TYP. CUTOUT DETAILS

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GENERAL NOTES:-

1. ALL DIMENSIONS ARE IN MM.
2. NO NOT SCALE ANY DIMENSION.
3. GENERAL NOTES SHALL ALSO BE READ IN CONJUNCTION WITH THIS DRAWING.
4. FOR REINFORCEMENT P. AND S. SHALL BE USED CONFORMING TO IS 1786 (LAST EDITION).
5. FOR R.C.C. WORK THE MIX AND CONCRETE TO BE USED SHALL BE AS SPECIFIED IN SPECIFICATION.
6. PROVIDE 2-10% (TYP.) OF SLAB UNDERSTANDING WALLS. PROVIDE NO SLAB IF PROVIDED.
7. PROVIDE SUC. REINFORCEMENT WHEREVER REQUIRED AS GIVEN BELOW.
8. TOP REIN. BENT 90°/45°/30°/15°.
9. BOTTOM REIN. BENT 90°/45°/30°/15°.
10. --- INDICATES TOP BARS.
11. --- INDICATES BOTTOM BARS.
12. ALL SLAB THICKNESS SHALL BE ---mm TYP. (U.N.A.).
13. ALL BEAM SIZE SHALL BE ---mm TYP. (U.N.A.).
14. ALL COVER LOCATION AND SIZE SHALL BE CONFORMED WITH THE ARCHITECTURAL/STRUCTURAL DRAWINGS.
15. BEAM LAYOUT SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
16. ALL STEEL JOINTS SHALL BE FILLED WITH FILL CONCRETE HAVING IDENTIFY AND USE THE BARS/JOINTS.
17. BEAM AND STEEL JOINTS SHALL BE CHECKED FROM RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS BEFORE CASTING.
18. THE LAYOUT GIVEN IN THE STRUCTURAL DRAWINGS SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS BEFORE CASTING.
19. THE STEEL JOINTS AND JOINTS SHOWN IN THE DRAWING ARE BASED ON ARCHITECTURAL DRAWING AND SERVICE DRAWING. DISCREPANCY IF ANY SHALL BE REPORTED TO THE ARCHITECT/ENGINEER.
20. ALL SLABS SHALL BE PROVIDED AT THE TIME OF CASTING.
21. THE SLAB COVER TO THE REINFORCEMENT SHALL BE AS FOLLOWS:
 - (a) SLAB: 25 mm
 - (b) BEAM (Top, Bottom & Side): 25 mm

NO	ISSUED FOR SUBMISSION	NO-04-005
REVISION	DESCRIPTION	DATE
FOR USE OF REVISION	REVISION	DATE
FOR CHECKING	APPROVAL ONLY	SUBMISSION

PROJECT: AWADH AVENUE, KHAIRA NO. - 1099, AHMAMALI, TEHSIL & DIST. LUCKNOW

OWNER: ALLAHABAD CONSTRUCTION & DEVELOPERS ASSOCIATE.

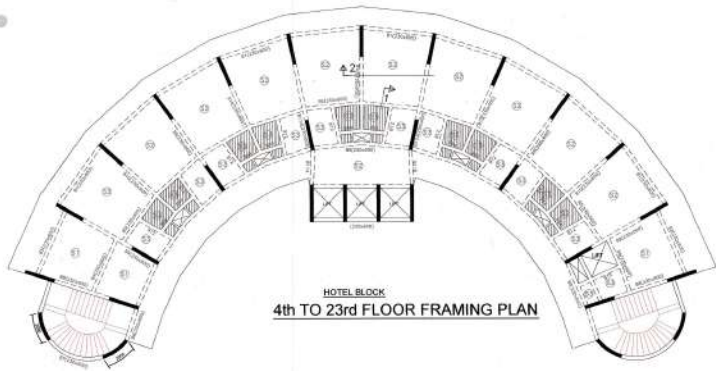
TITLE: TERRACE FLOOR FRAMING PLAN & BEAM DETAILS

SECTION NO: NNC/SGIA/SUB/02 SHEET 1 OF 1

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REVISION	DATE	BY	REVISION
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02	01-01-2014	M.M. QADRI	002
03	01-01-2014	M.M. QADRI	003
04	01-01-2014	M.M. QADRI	004
05	01-01-2014	M.M. QADRI	005
06	01-01-2014	M.M. QADRI	006
07	01-01-2014	M.M. QADRI	007
08	01-01-2014	M.M. QADRI	008
09	01-01-2014	M.M. QADRI	009
10	01-01-2014	M.M. QADRI	010
11	01-01-2014	M.M. QADRI	011
12	01-01-2014	M.M. QADRI	012
13	01-01-2014	M.M. QADRI	013
14	01-01-2014	M.M. QADRI	014
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16	01-01-2014	M.M. QADRI	016
17	01-01-2014	M.M. QADRI	017
18	01-01-2014	M.M. QADRI	018
19	01-01-2014	M.M. QADRI	019
20	01-01-2014	M.M. QADRI	020
21	01-01-2014	M.M. QADRI	021
22	01-01-2014	M.M. QADRI	022
23	01-01-2014	M.M. QADRI	023
24	01-01-2014	M.M. QADRI	024
25	01-01-2014	M.M. QADRI	025
26	01-01-2014	M.M. QADRI	026
27	01-01-2014	M.M. QADRI	027
28	01-01-2014	M.M. QADRI	028
29	01-01-2014	M.M. QADRI	029
30	01-01-2014	M.M. QADRI	030
31	01-01-2014	M.M. QADRI	031
32	01-01-2014	M.M. QADRI	032
33	01-01-2014	M.M. QADRI	033
34	01-01-2014	M.M. QADRI	034
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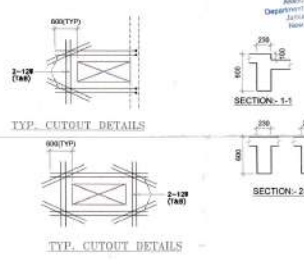
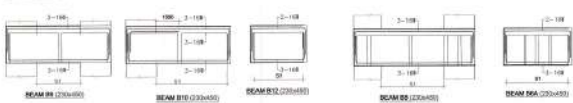
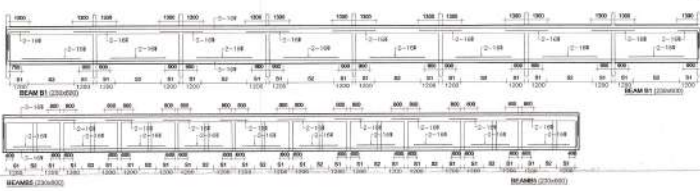
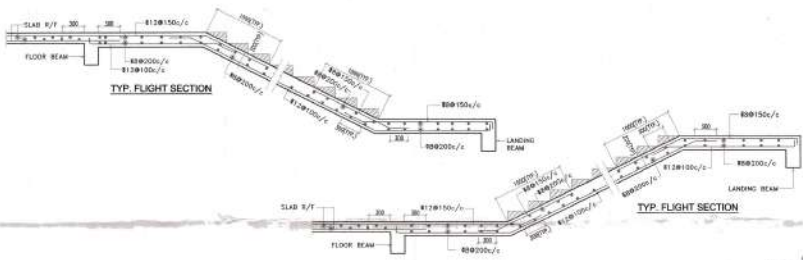
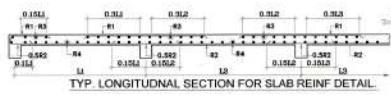
ARCHITECT: SPACE DESIGN GROUP
M-127, 1ST FLOOR, KHAIRA NO. 1099, AHMAMALI, LUCKNOW
PUNJAB, INDIA
CONTACT: 0522-2222222, 0522-2222222
E-MAIL: info@spacedesigngroup.com, info@spacedesigngroup.com

CONSULTANT: NNC DESIGN INTERNATIONAL
CONSULTING STRUCTURAL ENGINEERS
C-10, 1ST FLOOR, KHAIRA NO. 1099, AHMAMALI, LUCKNOW
PUNJAB, INDIA
CONTACT: 0522-2222222, 0522-2222222
E-MAIL: info@nncdesigninternational.com, info@nncdesigninternational.com



SLAB REINFORCEMENT SCHEDULE

SLAB MARK	THICK.	TOP REIN. AT SUPPORT (V1)	TOP REIN. AT MID SPAN (V2)	TOP REIN. AT SUPPORT (V3)	TOP REIN. AT MID SPAN (V4)	BOTTOM REIN. AT MID SPAN (V5)
S1	150	100@125c/c	100@150c/c	100@175c/c	100@200c/c	100@200c/c
S2	125	100@125c/c	100@150c/c	100@175c/c	100@200c/c	100@200c/c
S3	125	100@125c/c	100@150c/c	100@175c/c	100@200c/c	100@200c/c
S4	150	120@125c/c	120@150c/c	120@175c/c	120@200c/c	120@200c/c
S5	150	120@125c/c	120@150c/c	120@175c/c	120@200c/c	120@200c/c
S6	125	100@125c/c	100@150c/c	100@175c/c	100@200c/c	100@200c/c



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- GENERAL NOTES:-**
1. ALL DIMENSIONS ARE IN MM.
 2. DO NOT SCALE ANY DIMENSION.
 3. GENERAL NOTE: SLAB REIN. IS READ IN CONJUNCTION WITH THIS DRAWING.
 4. FOR REINFORCEMENT P. AND S. SHALL BE USED CONFORMING TO IS 1786 (LATEST EDITION).
 5. FOR E.C.C. P. AND S. SHALL BE USED CONFORMING TO IS 456 : 2000 AS IS SPECIFIED IN RESPECTIVE DWG.
 6. PROVIDE 2-10% (TYP) IN SLAB CONCRECRETE WALL. PROVIDER NO SLAB IS PROVIDED.
 7. PROVIDE MIN. REINFORCEMENT RATIO REQUIRED AS GIVEN BELOW.
 - a. TOP REIN. 0.10% (TYP)
 - b. BOTTOM REIN. 0.10% (TYP)
 8. INDICATED THE RAIS.
 9. INDICATED BOTTOM RAIS.
 10. INDICATED SLAB THICKNESS.
 11. ALL REIN. SHALL BE - 100% (E.C.C.).
 12. ALL CUTOUT LOCATION AND SIZE SHALL BE CHECKED WITH THE ARCHITECTURAL/STRUCTURAL DRAWINGS.
 13. SLAB LAYOUT SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
 14. ALL REIN. SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
 15. ALL REIN. SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
 16. ALL REIN. SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
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 19. THE REIN. SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
 20. THE REIN. SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.

NO	ISSUED FOR SUBMISSION	02-04-2015
REVISION	DESCRIPTION	DATE
PURPOSE OF DRAWING	TENDER	EXAMINATION ONLY
GOOD FOR CONSTRUCTION	APPROVAL ONLY	APPROVAL ONLY
FOR CHECKING	APPROVAL ONLY	APPROVAL ONLY

PROJECT
AWADH AVENUE
KHASIRA NO. - 1099, AHAMAMAU,
TEHSIL & DIST. - LUCKNOW

OWNER
ALLAHABAD CONSTRUCTION
& DEVELOPERS ASSOCIATE

TITLE
4th TO 23rd FLOOR FRAMING PLAN & BEAM DETAILS

DRAWING NO. NNC/DOGA/SUB/02 **SHEET 1 OF 1**

SCALE 1:50 **DRAWN BY:-** NARAYAN **PROJECT CODE**

REVISIT SIZE 41 **DESIGNED BY:-** JAYALATH **2014/NC**

DATE 02-04-2015 **APPROVED BY:-** M.M. QADIR **REV. NO.**

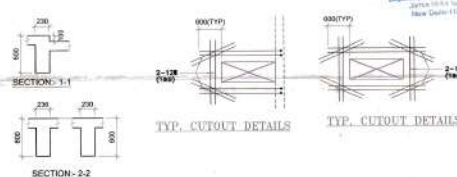
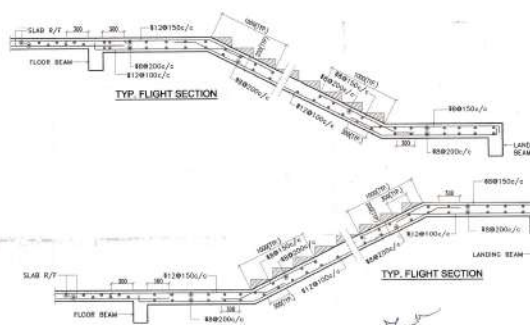
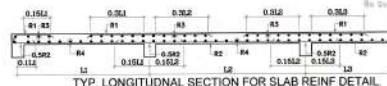
FILE LOCATION:- 2/7 **R0**

ARCHITECTS
SPACE DESIGN GROUP
B-10, 2nd FLOOR, JAYALATH BUILDING, NEW DELHI-110028
PH: 011-26460707, 41031268
WWW.SPACEDESIGNGROUP.COM

CONSULTANTS
NNC DESIGN INTERNATIONAL
CONSULTING STRUCTURAL ENGINEERS
C-70, 2nd FLOOR, JAYALATH BUILDING, NEW DELHI-110028
PH: 011-26460707, 41031268
WWW>NNCDESIGN.COM



SLAB MARK	SLAB THK.	SHORT SPAN		LONG SPAN	
		TOP REIN. AT SUPPORT	BOTTOM REIN. AT MID. SPAN	TOP REIN. AT SUPPORT	BOTTOM REIN. AT MID. SPAN
S1	125	1000125c/e	1000150c/e	1000175c/e	1000200c/e
S2	150	1000125c/e	1000150c/e	1000175c/e	1000200c/e
S3	125	1000125c/e	1000150c/e	1000175c/e	1000200c/e
S4	150	1200125c/e	1200150c/e	1200175c/e	1200200c/e
S5	150	1200125c/e	1200150c/e	1200175c/e	1200200c/e
S6	125	1000125c/e	1000150c/e	1000175c/e	1000200c/e

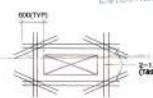
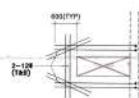
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NO.		DESIGNED FOR SUBMISSION		60-64-01	
REVISION		DESCRIPTION		DATE	
PURPOSE OF DRAWING		TENDER		INFORMATION OF	
GOOD FOR CONSTRUCTION					
PROOF CHECKING		APPROVAL ONLY		SUBMISSION	
PROJECT		AWARD AVENUE		KHASRA NO. - 1096, AHAMAMALI,	
		TEHSIL & DISTT., LUCKNOW			
OFFICE ALLAHABAD CONSTRUCTION & DEVELOPERS ASSOCIATE					

TYPE SECOND FLOOR FRAMING PLAN & BEAM DETAILS			
DRAWING NO.	NNC/DSC/VAL/SUB02		SHEET 1 OF 1
SCALE	DRAWN BY: NABIREN	PROJECT CODE	
1:100	DESIGNED BY: JUNAID ATIAH	2014/NNC-028	
SHEET SIZE	AI	M. M. QUAISH	
DATE	APPROVED BY: /	REV. NO.	R0
02-04-2015	FILE LOCATION: /		
ARCHITECT:	PSCA DESIGN GROUP		
	16-17 F, GAZETTED AREA, NEW DUBAI - 4		
	CONTACT: 050-41111111 / 050-41111111		
	EMAIL: quaid@pscadesigngroup.com / quaid@pscadesigngroup.com		
CONVULSIONS			
NNC DESIGN INTERNATIONAL 30-70, 3RD FLOOR, ARTIFICIAL PLAZA, NEW DUBAI - 4 MOBILE: 050-41111111 / 050-41111111 FAX: 050-41111111 E-MAIL: quaid@pscadesigngroup.com / quaid@pscadesigngroup.com www.pscadesigngroup.com / www.pscadesigngroup.com			



SLAB MARK	SLAB THK.	SHORT SPAN		LONG SPAN	
		TOP REIN. AT SUPPORT (mm)	TOP REIN. IN SPAN (mm)	TOP REIN. AT SUPPORT (mm)	TOP REIN. IN SPAN (mm)
S1	150	100 ϕ 125c	100 ϕ 150c	100 ϕ 175c	100 ϕ 200c
S2	125	100 ϕ 125c	100 ϕ 150c	100 ϕ 175c	100 ϕ 200c
S3	125	100 ϕ 125c	100 ϕ 150c	100 ϕ 175c	100 ϕ 200c
S4	150	120 ϕ 125c	120 ϕ 150c	120 ϕ 175c	120 ϕ 200c
S5	150	120 ϕ 125c	120 ϕ 150c	120 ϕ 175c	120 ϕ 200c
S6	125	100 ϕ 125c	100 ϕ 150c	100 ϕ 175c	100 ϕ 200c

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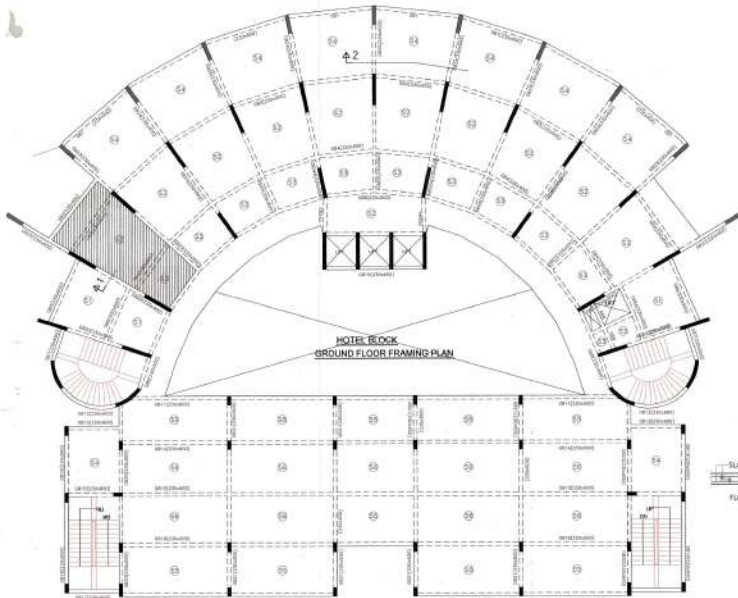
TYP. CUTOUT DETAILS

TYP. CUTOUT DETAILS

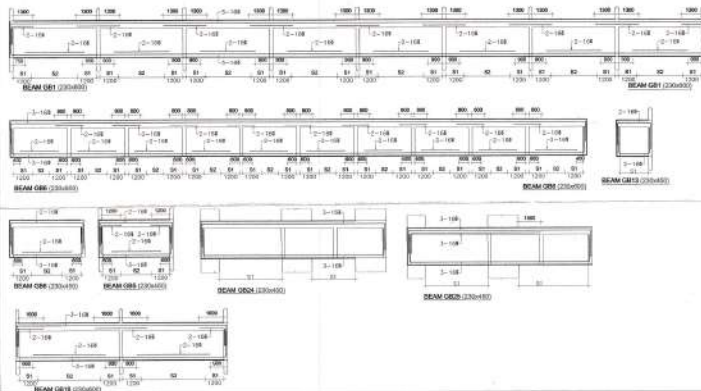
SECTION 2.

BE AS FOLLOWS--

(a) SLABS	:	20 MM
(b) BEAMS (top bottom & sides)	:	25 MM

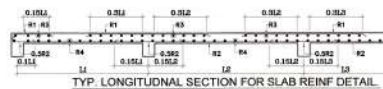


GROUND FLOOR FRAMING PLAN

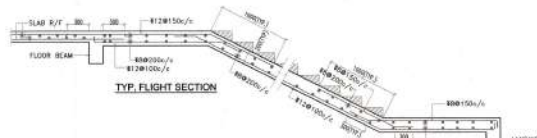


SLAB REINFORCEMENT SCHEDULE

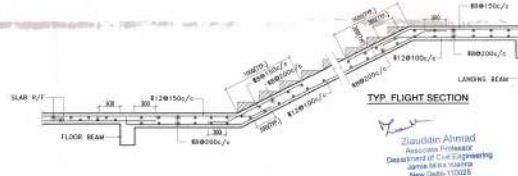
SLAB MARK	SLAB THK.	TOP REIN. AT SUPPORT (R1)	BOTTOM REIN. AT MID SPAN (R2)	TOP REIN. AT SUPPORT (R3)	BOTTOM REIN. AT MID SPAN (R4)
S1	150	10@125c/c	10@150c/c	10@175c/c	10@200c/c
S2	125	10@125c/c	10@150c/c	10@175c/c	10@200c/c
S3	125	10@125c/c	10@150c/c	10@175c/c	10@200c/c
S4	150	12@125c/c	12@150c/c	12@175c/c	12@200c/c
S5	150	12@125c/c	12@150c/c	12@175c/c	12@200c/c
S6	125	10@125c/c	10@150c/c	10@175c/c	10@200c/c



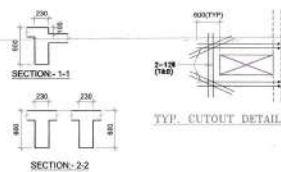
TYP. LONGITUDINAL SECTION FOR SLAB REINF DETAIL



TYP. FLIGHT SECTION



TYP. FLIGHT SECTION



SECTION-2.2

TYP. CUTOUT DETAILS

TYP. CUTOUT DETAILS

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- GENERAL NOTES:-**
- ALL DIMENSIONS ARE IN MM.
 - DO NOT SCALE ANY DIMENSION.
 - GENERAL NOTES SHALL BE READ IN CONJUNCTION WITH THIS DRAWING.
 - THE REINFORCEMENT IS TO BE USED CONFORMING TO IS 1786 (LATEST EDITION).
 - FOR S.C.C. WORK THE MIX PROPORTION TO BE 1:2:4 OR AS SPECIFIED IN RESPECTIVE DWG.
 - PROVIDE 2-LIFE CLASS IN SLAB UNLESS OTHERWISE SPECIFIED. PROVIDE NO SLAB IS PROVIDED.
 - PROVIDE SINK, DISINTEGRATION RESISTANT REINFORCEMENT AS GIVEN BELOW.
 - TOP REIN. SINK: 400mm/c
 - BOTTOM REIN. SINK: 400mm/c
 - INDICATES REIN. THICKNESS.
 - INDICATES BOTTOM REIN.
 - INDICATES REIN. THICKNESS.
 - ALL CUTOUT LOCATION AND SIZE SHALL BE CONFIRMED WITH THE ARCHITECTURAL/INTERIOR DRAWINGS.
 - SLAB LAYOUT SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
 - ALL REINFORCED AREAS SHALL BE FILLED WITH PLAIN CONCRETE BAYING PROOF NOT MORE THAN 100mm x 100mm.
 - RAMP AND STAIR CASE DETAILS SHALL BE CHECKED FROM RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS BEFORE CASTING.
 - THE LAYOUT GIVEN IN THE STRUCTURAL DRAWINGS SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS BEFORE CASTING.
 - THE REINFORCED AREAS AND DEPTH SHOWN IN THE DRAWING ARE BASED ON ARCHITECTURAL DRAWINGS AND STRUCTURAL DRAWINGS. DISCREPANCY IF ANY SHALL BE BROUGHT TO THE NOTICE OF CONSULTANT.
 - ALL REINFORCED SHALL BE PROVIDED AT THE TIME OF CASTING. THE CLASH GIVEN TO THE REINFORCEMENT SHALL BE AS FOLLOWS:-
 - SLAB (top, bottom & REIN): 30 MM
 - BEAM (top, bottom & REIN): 25 MM

30 ISSUED FOR SUBMISSION 02-04-2015

REVISION	DESCRIPTION	DATE
01	PURPOSE OF DRAWING	
02	GOOD FOR CONSTRUCTION	
03	FOR CHECKING	
04	APPROVAL ONLY	
05	SUBMISSION	

PROJECT: AWADH AVENUE, KHASRA NO. - 1098, AHAMMAMU, TEHSIL & DIST., LUCKNOW

OWNER: ALHABAD CONSTRUCTION & DEVELOPERS ASSOCIATE

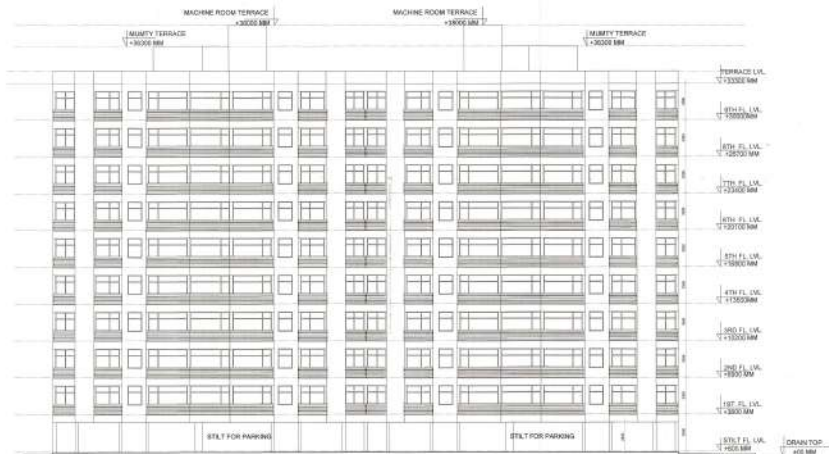
TITLE: GROUND FLOOR FRAMING PLAN & BEAM DETAILS

DRAWING NO: NNC/SDG/ALSUB/02 SHEET 1 OF 1

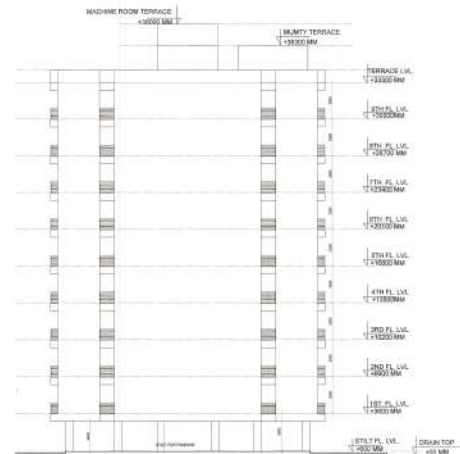
SCALE	DRAWN BY:-	PROJECT CODE
1:100	NATEEM	2014/386
REVISION	REVISION BY:-	REVISION DATE
01	REVISION BY:-	02/04/2015
DATE	APPROVED BY:-	REV. NO.
02-04-2015	M.M. QADRI	R0
FILE LOCATION:-		
D:\...		

ARCHITECTS: SPACE DESIGN GROUP
PLOT NO. 10, SECTOR 10, GAZIABAD, U.P. INDIA
PIN: 201002
TEL: 0120-2847512, 2847513
WWW: www.spacedesigngroup.com

CONSULTANTS: NNC DESIGN INTERNATIONAL
NNC CONSULTING STRUCTURAL ENGINEERS
C-70, 2ND FLOOR, SURYAPATI PLAZA, MAIN MARKET, BANGALORE
PLOT NO. 10, SECTOR 10, GAZIABAD, U.P. INDIA
PIN: 201002
TEL: 0120-2847512, 2847513
WWW: www.nncdesigninternational.com



ELEVATION AT "A"



ELEVATION AT "B"



SECTION AT "A-A"



Checked & Submitted For Approval

DOOR WINDOW SCHEDULE			
SL.NO	TYPE	WIDTH	HEIGHT
1	PCB1	1500	2100
2	PCB2	1200	2100
3	OW	3200	2100
4	OW1	3125	2100
5	OW2	1920	2100
6	OW3	1550	2100
7	D1	1050	2100
8	D2	900	2100
9	D3	750	2100
10	D4	900	2100
11	W1	1145	900
12	W2	750	1200
13	W3	1000	900

SUBMISSION DRAWING

PROJECT: AWASH AVENUE
KHAURA NO. - 109B, AHAMMAMU, TERESA & DISTT., LUCKNOW

CLIENT: ALLAHABAD CONSTRUCTION & DEVELOPERS ASSOCIATE

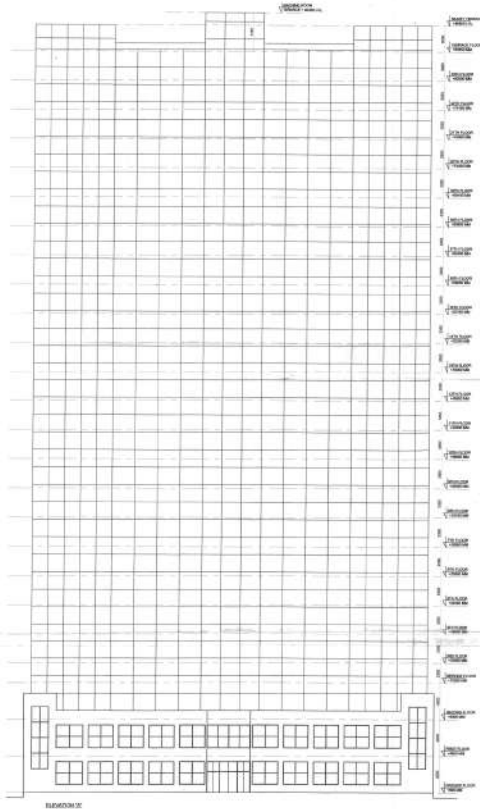
SHEET TITLE: ELEVATION & SECTION

DATE: _____ (SIGNED: SD- H-08)

SCALE: 1:100

OWNER'S SIGN: _____ ARCHITECT'S SIGN: _____

ARCHITECTS: SPACE DESIGN GROUP
PLOT NO. P-1, SECTOR-10, KHAURA, LUCKNOW-226001
PH: 0522-2244111, 2244112, 2244113
EMAIL: space.design.group@gmail.com

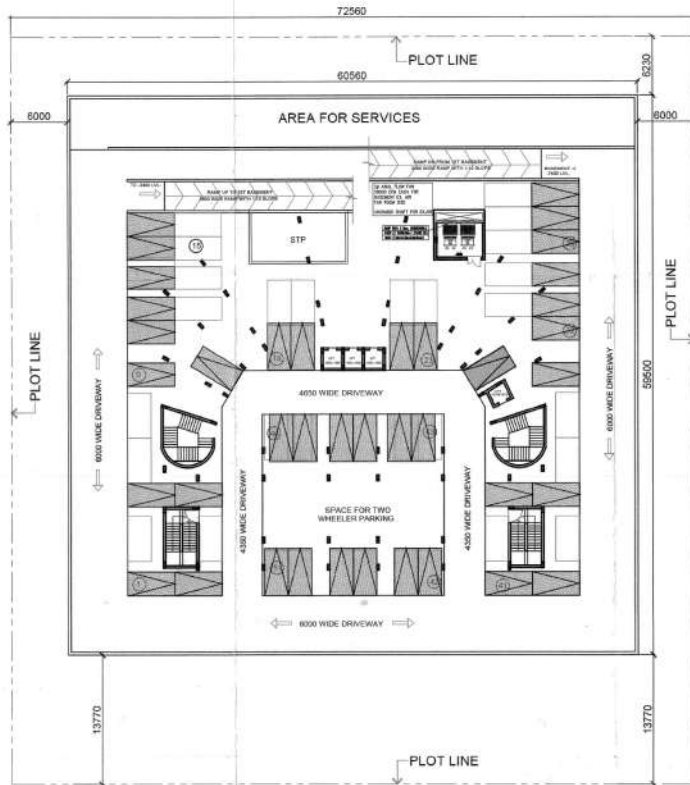


आवश्यक नोट्स की शुरुआत पर नॉट करीब
आवश्यक नोट्स की शुरुआत पर नॉट करीब

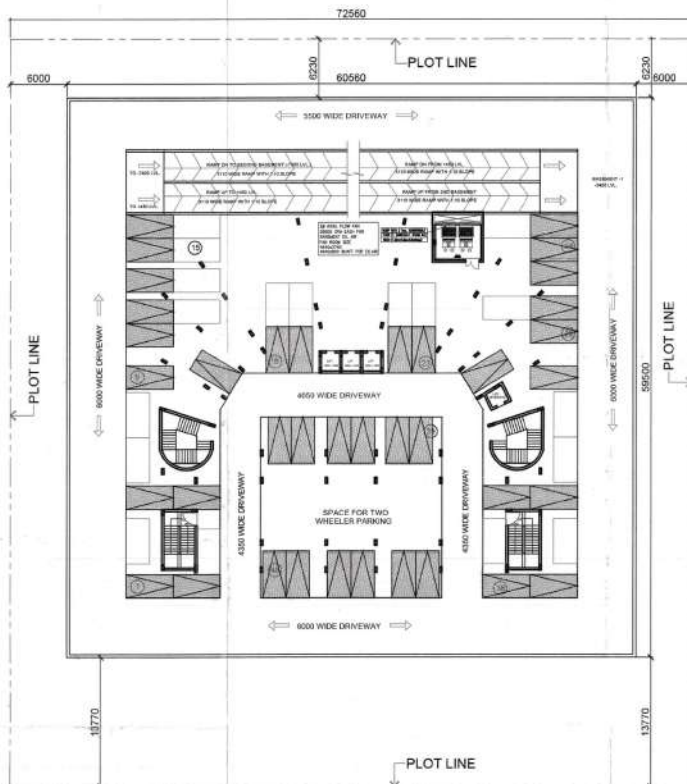
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आवश्यक नोट्स की शुरुआत पर नॉट करीब



SUBMISSION DRAWING	
PROJECT: ARACH AVENUE	
PHASE: NO. - 10A, ANANDAPUR, TENDU & DUTT, LUCKNOW	
CLIENT: ANANDAPUR CONSTRUCTION & DEVELOPERS ASSOCIATE	
SHEET TITLE: HOTEL BLOCK ELEVATION & SECTION	
DATE: 13-10-14	DRG. NO: SD-A-04
SCALE: 1:200	NORTH: ARCHITECT'S SIGN
ARCHITECTS: SPACE DESIGN GROUP	
NO. 10A, P. 10A, ANANDAPUR, TENDU & DUTT, LUCKNOW	
PH. 011-26447111, 26447112	
E-MAIL: space.design.group@gmail.com	



2ND BASEMENT PLAN



1ST BASEMENT PLAN

AREA OF BASEMENT 1					
S No.	LENGTH	LENGTH 2	WIDTH	AREA	TOTAL AREA
B1	60.560		59.500	3603.32	3603.32
TOTAL AREA					3603.32 SQM

AREA OF BASEMENT 2					
S No.	LENGTH	LENGTH 2	WIDTH	AREA	TOTAL AREA
B2	60.560		59.500	3603.32	3603.32
TOTAL AREA					3603.32 SQM



MECHANICAL PARKING

कम्प्यूटर प्रौद्योगिकी को प्रयोग एवं उसे वास्तविक
जगत् में - D.J. - के विद्यार्थी द्वारा बनाया है।



उक्त संशोधन तथ्यांक के
अनुसंधानकर्ता के द्वारा

SUBMISSION DRAWING	
PROJECT:	AWADH AVENUE KHASRA NO. - 1099, AHAMAMAU, TEHSIL & DISTT., LUCKNOW
CLIENT:	ALLAHABAD CONSTRUCTION & DEVELOPERS ASSOCIATE.
SHEET TITLE:	BASEMENT PLAN
DATE:	20-11-14
SCALE:	1:250
OWNER'S SIGN:	ARCHITECT'S SIGN
ARCHITECTS:	SPACE DESIGN GROUP W-139, P.F. GREATER KALASHA-1, NEW DELHI-48 PH: 011-26640732, 41851266 EMAIL: spacedesigngroup@gmail.com