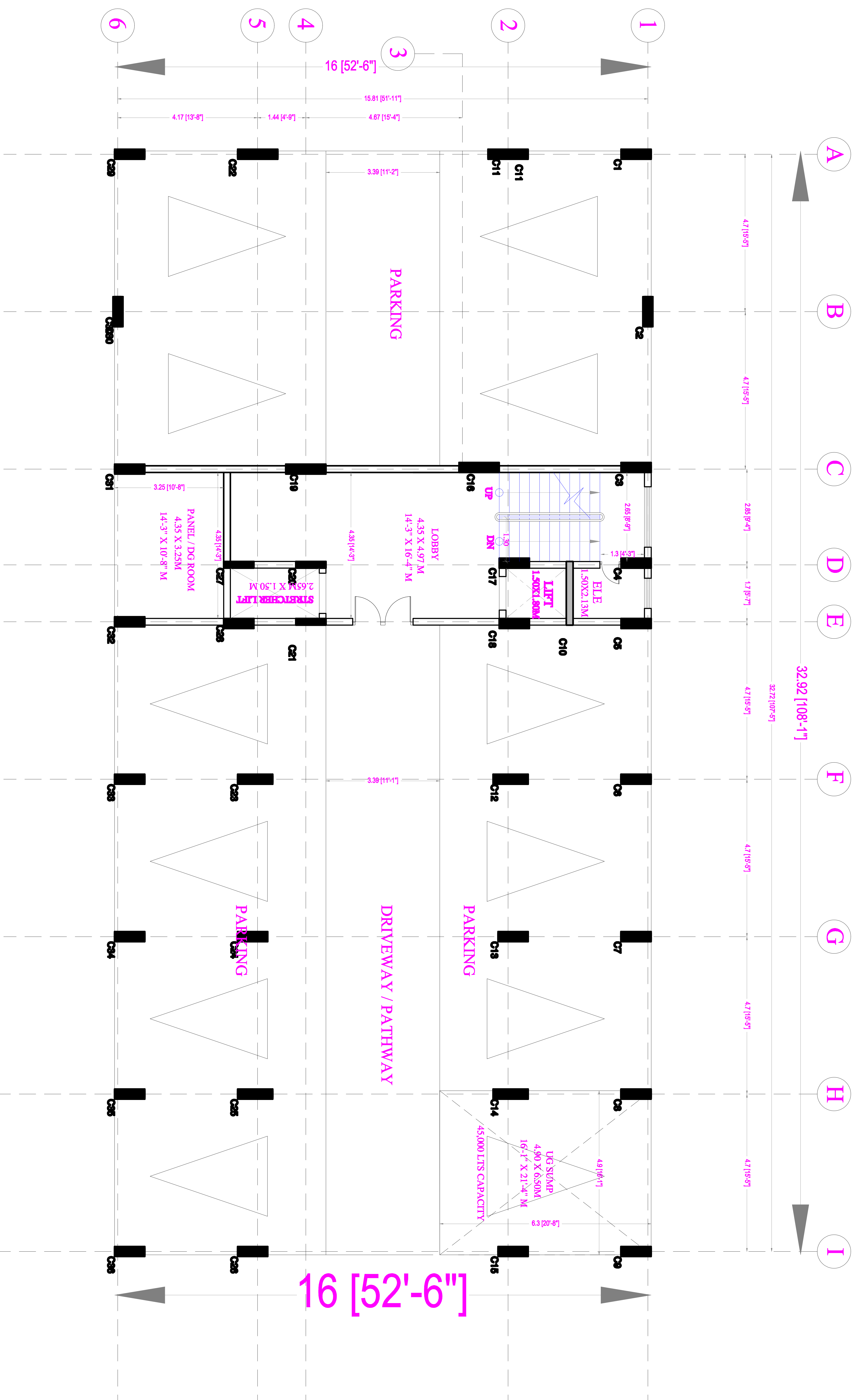




BUILDING DIMENSION : 32.92M X 16.00 M (108'-0"X52'-6")

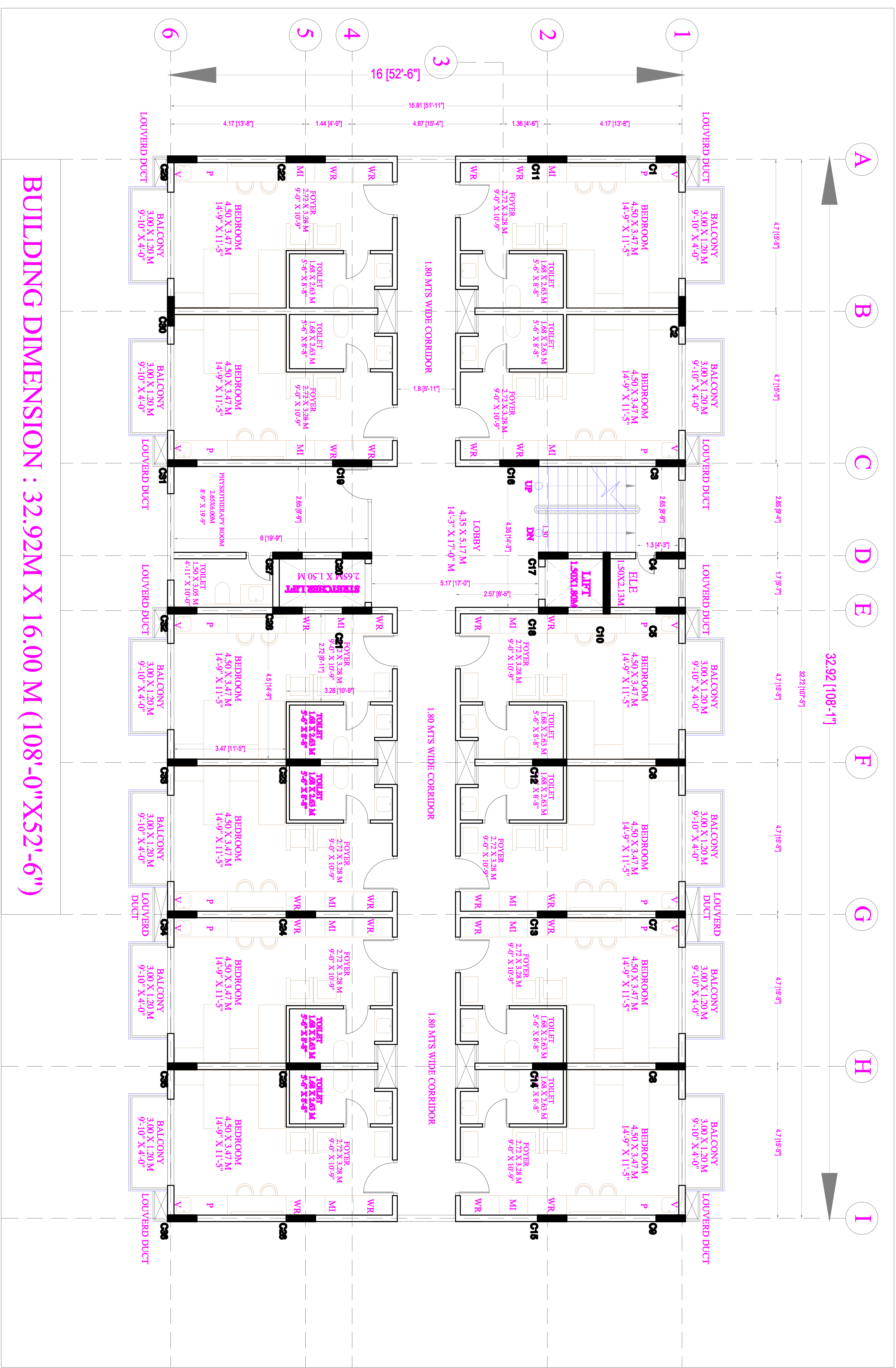
PARKING SPACE : 14 CARS, 20 TWO WHEELERS

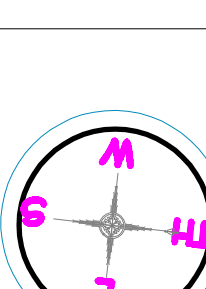
PROJECT :	TITLE: STILT FLOOR PLAN
PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70	REMARKS
CLIENT :	BUILTUP AREA :526.77 SQM / 5667.50 SFT
CANARA BANK (CBRWS)	DWG NO: CNC/HOS/52/KC
	SCALE-
	DATE: 17-04-2026
	DRAWN: Ar.R.YOGESH
	CHECKED:Ar.M.RAGHAVENDRA
	ORIENTATION
	KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195

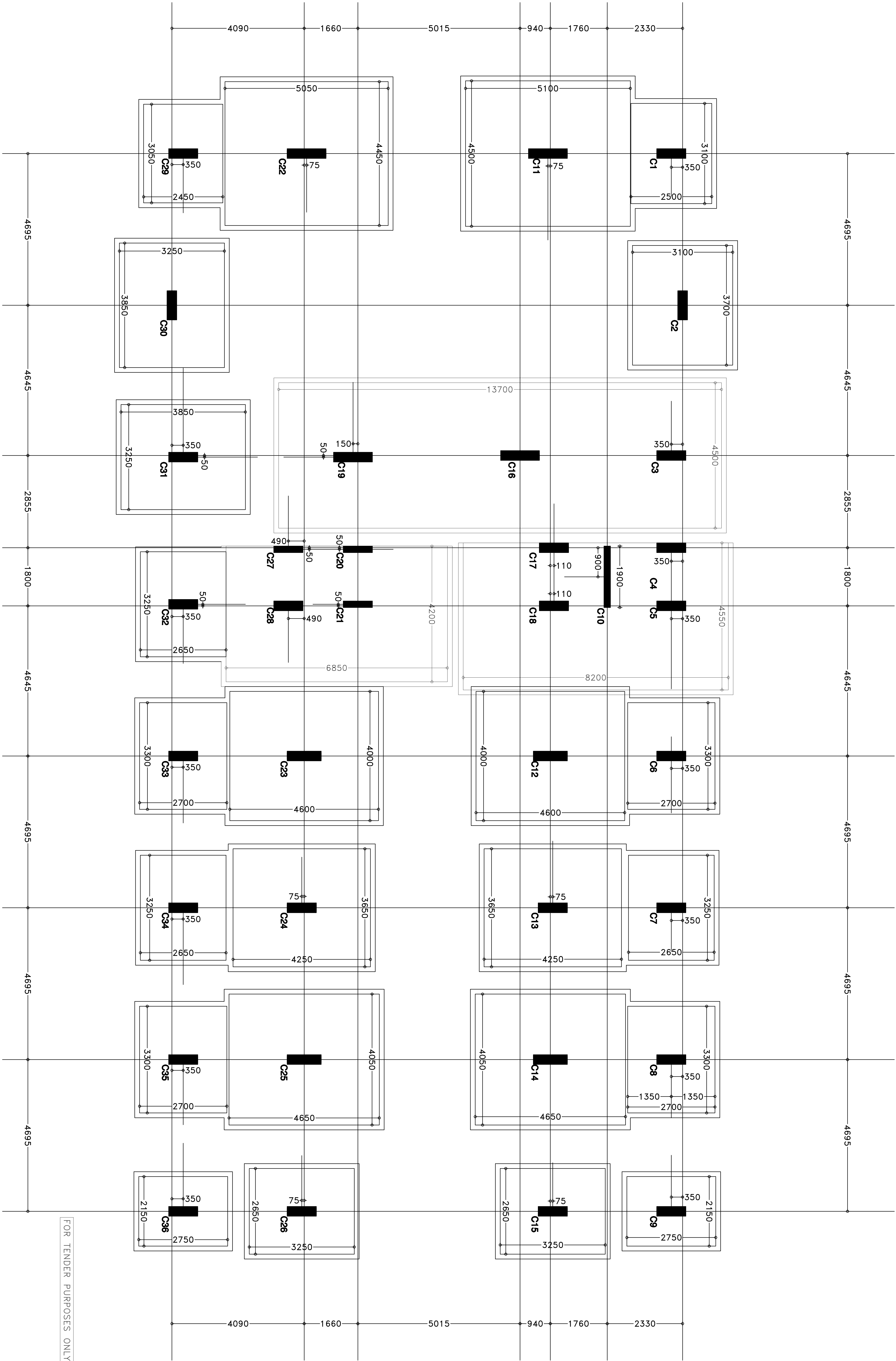


BUILDING DIMENSION : 32.92M X 16.00 M (108'-0"X52'-6")

PROJECT : PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70	TITLE: GROUND FLOOR PLAN		DWG NO: CNC/HOS/52/KC	ORIENTATION
	ROOM AREA	REMARKS		
	317.95 SFT			
CLIENT : CANARA BANK (CBRWS)	EXCL BALCONY	TOTAL ROOM AREA INCL BALCONY	DATE: 17-04-2026	KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195
		356.68 SFT	DRAWN: A.R.YOGESH	
	BUILTUP AREA :555.64 SQM / 5978.68 SFT		CHECKED: A.R.M.RAGHAVENDRA	



PROJECT :	TITLE: FIRST,SECOND & THIRD FLOOR PLAN		ORIENTATION	
PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70	ROOM AREA	REMARKS	DWG NO: CNC/HOS/52/KC	KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195
	3 7.95 SFT		SCALE-	
	TOTAL ROOM AREA INCL BALCONY	356.68 SFT	DATE: 17-04-2026	
			DRAWN: Ar.R.YOGESH	
CLIENT :	BUILTUP AREA :570.12 SQM / 6134.49 SFT		CHECKED:Ar.M.RAGHAVENDRA	
CANARA BANK (CBRW5)				



EXCAVATION LAYOUT PLAN(FOR EXCAVATION PURPOSES ONLY)

FOR TENDER PURPOSES ONLY

NOTES:-

1. READ THIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
2. CONCRETE MIX GRADE – M25 C.C.(UNLESS SPECIFIED).
3. STEEL GRADE Fe 550.
4. USE 20MM DOWNSIZE METAL FOR COARSE AGGREGATE.
5. & DENOTES DEFORMED STEEL BARS WITH MIN YIELD STRENGTH OF 250 N/MM² & TENSILE STRENGTH OF 460 N/MM².
6. ALL MAIN REINFORCEMENT SHALL HAVE A MIN CONCRETE COVER OF 50MM IN FOOTINGS, 40MM IN COLUMNS, 25MM IN RETAINING STRUCTURES, 25MM IN BEAMS & 15MM IN SLABS.
7. CONCRETE MIX SHALL CONFORM TO IS:456-2000.

8. ANY DISCREPANCY WHATSOEVER SHALL BE BROUGHT TO STRUCTURAL CONSULTANTS NOTICE PRIOR TO EXECUTION.
9. THIS DRAWING IS PROPERTY OF K.S.ARUACHALA, HENCE SHOULD NOT BE DUPLICATED WITHOUT PERMISSION.
10. MACHINE MIX CONCRETE ONLY SHALL BE USED.
11. VIBRATOR MUST BE USED WHILE CONCRETING.
12. IN M25 USE 1:1:2 WHILE IN M20 CONC., USE 1:1.5:3 PROPORTION.
13. FOR M20 USE 1:1.5:3 PROPORTION.
14. DO NOT SCALE THE DRAWING ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
15. NOT MORE THAN 50% OF TOTAL BARS BE LAPPED AT A SECTION IN ALL R.C.C. MEMBERS.

16. THE LAPS SHALL BE AT MID HEIGHT BETWEEN FLOORS IN COLUMN & AT CRANCKED PORTION IN SLAB & BEAMS.
17. EXPOSED SURFACES OF CONCRETE SHALL BE KEPT CONTINUOUSLY IN A DAMP OR WET CONDITIONS FOR CURE.
18. SPACER CHAIRS, COVER BLOCKS ETC. SHALL BE PLACED AT A MAX. SPACING OF 1METER. SPACERS, COVER BLOCKS SHOULD BE OF CONCRETE, SAME STRENGTH OR P.P.C. BLOCKS OF 150MM X 150MM X 75MM.
19. ALL DIMENSIONS SHALL BE IN MM (UNLESS SPECIFIED).
20. BE CONSIDERED FINAL.

21. DEFECTIVE CONCRETING SHALL BE DISMANTLED & RECAST STOPPAGE IN CONCRETE WORK MUST BE MADE AS DIRECTED BY THE ENGINEER-IN-CHARGE.
22. MINIMUM BEARING LENGTH SHOULD BE 150MM.
23. S.B.C. OF THE SOIL IS CONSIDERED AS 18.4 T/50CM.
24. AS PER SOIL REPORT.

25. FOUNDATION IS DESIGNED FOR STILT FLOOR+GROUND FLOOR.
26. PARTITION WALLS TO BE RESTED OVER WELL COMPACTED FLOOR BED.
27. CONCRETING SHALL BE DONE ONLY AFTER THE INSPECTION & APPROVAL OF STEEL FABRICATION BY THE STRUCTURAL ENGINEER.

28. LAP SPICE FOR BARS SHALL BE PROVIDED WITH A MIN OF 45X DIA OF BARS FOR COMPRESSION & 55X DIA OF BARS FOR TENSION REINFORCEMENT.
29. ALL DIMENSION ARE IN MM (UNLESS SPECIFIED).
30. FOUNDATION SHOULD NOT BE RESTED ON FILLED UP SOIL.
31. MINIMUM WELD THICKNESS 6MM.
32. STRUCTURAL STEEL SHALL CONFORM TO LATEST IS:2062-2006.

33. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
34. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
35. SOFFIT FORM WORK TO SLABS
36. SOFFIT FORM WORK TO BEAMS
37. PROPS TO SLABS
38. - SPANNING UP TO 4.5M (15'-0")
39. - SPANNING OVER 4.5M (15'-0")
40. PROPS TO BEAMS & ARCHES
41. - SPANNING UP TO 6M (20'-0")
42. - SPANNING OVER 6M (20'-0")
43. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

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389. PROPS TO SLABS
390. - SPANNING UP TO 4.5M (15'-0")
391. - SPANNING OVER 4.5M (15'-0")
392. PROPS TO BEAMS & ARCHES
393. - SPANNING UP TO 6M (20'-0")
394. - SPANNING OVER 6M (20'-0")
395. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

396. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
397. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
398. SOFFIT FORM WORK TO SLABS
399. SOFFIT FORM WORK TO BEAMS
400. PROPS TO SLABS
401. - SPANNING UP TO 4.5M (15'-0")
402. - SPANNING OVER 4.5M (15'-0")
403. PROPS TO BEAMS & ARCHES
404. - SPANNING UP TO 6M (20'-0")
405. - SPANNING OVER 6M (20'-0")
406. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

407. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
408. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
409. SOFFIT FORM WORK TO SLABS
410. SOFFIT FORM WORK TO BEAMS
411. PROPS TO SLABS
412. - SPANNING UP TO 4.5M (15'-0")
413. - SPANNING OVER 4.5M (15'-0")
414. PROPS TO BEAMS & ARCHES
415. - SPANNING UP TO 6M (20'-0")
416. - SPANNING OVER 6M (20'-0")
417. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

418. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
419. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
420. SOFFIT FORM WORK TO SLABS
421. SOFFIT FORM WORK TO BEAMS
422. PROPS TO SLABS
423. - SPANNING UP TO 4.5M (15'-0")
424. - SPANNING OVER 4.5M (15'-0")
425. PROPS TO BEAMS & ARCHES
426. - SPANNING UP TO 6M (20'-0")
427. - SPANNING OVER 6M (20'-0")
428. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

429. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
430. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
431. SOFFIT FORM WORK TO SLABS
432. SOFFIT FORM WORK TO BEAMS
433. PROPS TO SLABS
434. - SPANNING UP TO 4.5M (15'-0")
435. - SPANNING OVER 4.5M (15'-0")
436. PROPS TO BEAMS & ARCHES
437. - SPANNING UP TO 6M (20'-0")
438. - SPANNING OVER 6M (20'-0")
439. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

440. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
441. TYPE OF FORM WORK TO COLUMN/WALLS/BEAMS
442. SOFFIT FORM WORK TO SLABS
443. SOFFIT FORM WORK TO BEAMS
444. PROPS TO SLABS
445. - SPANNING UP TO 4.5M (15'-0")
446. - SPANNING OVER 4.5M (15'-0")
447. PROPS TO BEAMS & ARCHES
448. - SPANNING UP TO 6M (20'-0")
449. - SPANNING OVER 6M (20'-0")
450. ** PROPS TO BE REMOVED AFTER REMOVAL OF FORM WORK.

451. STRIPPING TIME SCHEDULE (MIN PERIOD BEFORE STRIPPING FORM WORK)
452. TYPE OF FORM WORK TO COLUMN

NOTES:--

1. READ THIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
2. CONCRETE MIX GRADE – M25 C/C(UNLESS SPECIFIED).
3. STEEL GRADE Fe 550.
4. USE 20MM DOWNSIZE METAL FOR COARSE AGGREGATE.
5. # DENOTES DEFORMED STEEL BARS WITH MIN YIELD STRENGTH OF 5500 Kg/55cm² & # DENOTES MILD STEEL BARS WITH MIN. YIELD STRENGTH OF 2800 Kg/55cm².
6. ALL MAIN REINFORCEMENT SHALL HAVE A MIN.CONCRETE COVER OF 50MM IN FOOTINGS,40MM IN COLUMNS,25MM IN RETAINING STRUCTURES, 25MM IN BEAMS & 15MM IN SLABS.
7. CONCRETE MIX SHALL CONFORM TO IS:456--2000.
8. ANY DISCREPANCY WHATSOEVER,SHALL BE BROUGHT TO STRUCTURAL CONSULTANT'S NOTICE.PRIOR TO EXECUTION.
9. THIS DRAWING IS PROPERTY OF K.S.ARUNACHALA ,HENCE SHOULD NOT BE DUPLICATED WITHOUT PERMISSION.
10. MACHINE MIX CONCRETE ONLY SHALL BE USED.
11. VIBRATOR MUST BE USED WHILE CONCRETING.
12. IN M25 USE 1:1:2 WHILE IN M20 CONC.,, USE 1:1.5:3 PROPORTION.
13. FOR P.C.C. USE 1:4:8 PROPORTION.
14. DO NOT SCALE THE DRAWING ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.
15. NOT MORE THAN 50% OF TOTAL BARS BE LAPPED AT A SECTION IN ALL R.C.C. MEMBERS.
16. THE LAPS SHALL BE AT MID HEIGHT BETWEEN FLOORS IN COLUMN & AT CRANKED PORTION IN SLAB & BEAMS.
17. EXPOSED SURFACES OF CONCRETE SHALL KEPT CONTINUOUSLY IN A DAMP OR WET CONDITIONS FOR AT LEAST 7 DAYS FROM THE DATE OF PLACING CONCRETE.
18. WATER CEMENT RATIO SHALL NOT EXCEED 0.55.
19. SPACER,CHAIRS,COVER BLOCKS ETC. SHALL BE PLACED AT A MAX. SPACING OF 1METER. SPACERS,COVER BLOCKS SHOULD BE OF CONCRETE OF SAME STRENGTH OR PVC.
20. FOR CENTER LINES & THEIR DIMENSIONS,ARCH. DWG SHALL BE CONSIDERED FINAL.
21. ALL CONCRETE SHALL HAVE COMPRESSIVE STRENGTH OF 250Kg/55sq.cm AFTER 28 DAYS UNLESS SPECIFIED.
22. MIN CEMENT CONTENT SHALL BE 300Kg/CUBIC METRES.
23. DEFECTIVE CONCRETING SHALL BE DISMANTLED & RECAST
24. SLABS & BEAMS SHALL HAVE NO HORIZONTAL JOINTS ANY STOPPAGE IN CONCRETE WORK MUST BE MADE AS DIRECTED BY THE ENGINEER-IN-CHARGE.
25. MINIMUM BEARING LENGTH SHOULD BE 150MM.
26. S.B.C. OF THE SOIL IS CONSIDERED AS 18.4 T/50.M. AS PER SOIL REPORT.
27. FOUNDATION IS DESIGNED FOR STILT FLOOR+GROUND FLOOR + FIVE UPPER FLOORS ONLY.
28. PARTITION WALLS TO BE RESTED OVER WELL COMPACTED FLOOR BED.
29. CONCRETING SHALL BE DONE ONLY AFTER THE INSPECTION & APPROVAL OF STEEL FABRICATION BY THE STRUCTURAL ENGINEER.
30. LAP SPICE FOR BARS SHALL BE PROVIDED WITH A MIN OF 45XDA OF BARS FOR COMPRESSION & 55XDA OF BARS FOR TENSION REINFORCEMENT.
31. ALL DIMENSION ARE IN MM (UNLESS SPECIFIED).
32. FOUNDATION SHOULD NOT BE RESTED ON FILLED UP SOIL.
- 33.MINIMUM WELD THICKNESS 6MM.
- 34.STRUCTURAL STEEL SHALL CONFORM TO LATEST IS:2062-2006.

STRIPPING TIME SCHEDULE

- (MIN.PERIOD BEFORE STRIKING FORM WORK)
- TYPE OF FORM WORK STRIPPING TIME
- VERTICAL FORM WORK TO COLUMN,WALLS,BEAMS 16 TO 24 HOURS.
- SOFFIT FORM WORK TO SLABS ** 3 DAYS
- SOFFIT FORM WORK TO BEAMS ** 7 DAYS
- PROPS TO SLABS:-
- SPANNING UP TO 4.5M(15'-0") 7 DAYS
 - SPANNING OVER 4.5M(15'-0") 14 DAYS
 - PROPS TO BEAMS & ARCHES:-
 - SPANNING UP TO 6M(20'-0") 14 DAYS
 - SPANNING OVER 6M(20'-0") 21 DAYS
- ** PROPS TO BE REFIXED AFTER REMOVAL OF FORM WORK.

PROJECT

PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70
CLIENT:-CANARA BANK (CBRWS)

TITLE

FOUNDATION DETAILS.

SCALE

N.T.S.

DATE

04-02-2026

DRAWN

N.S.S.

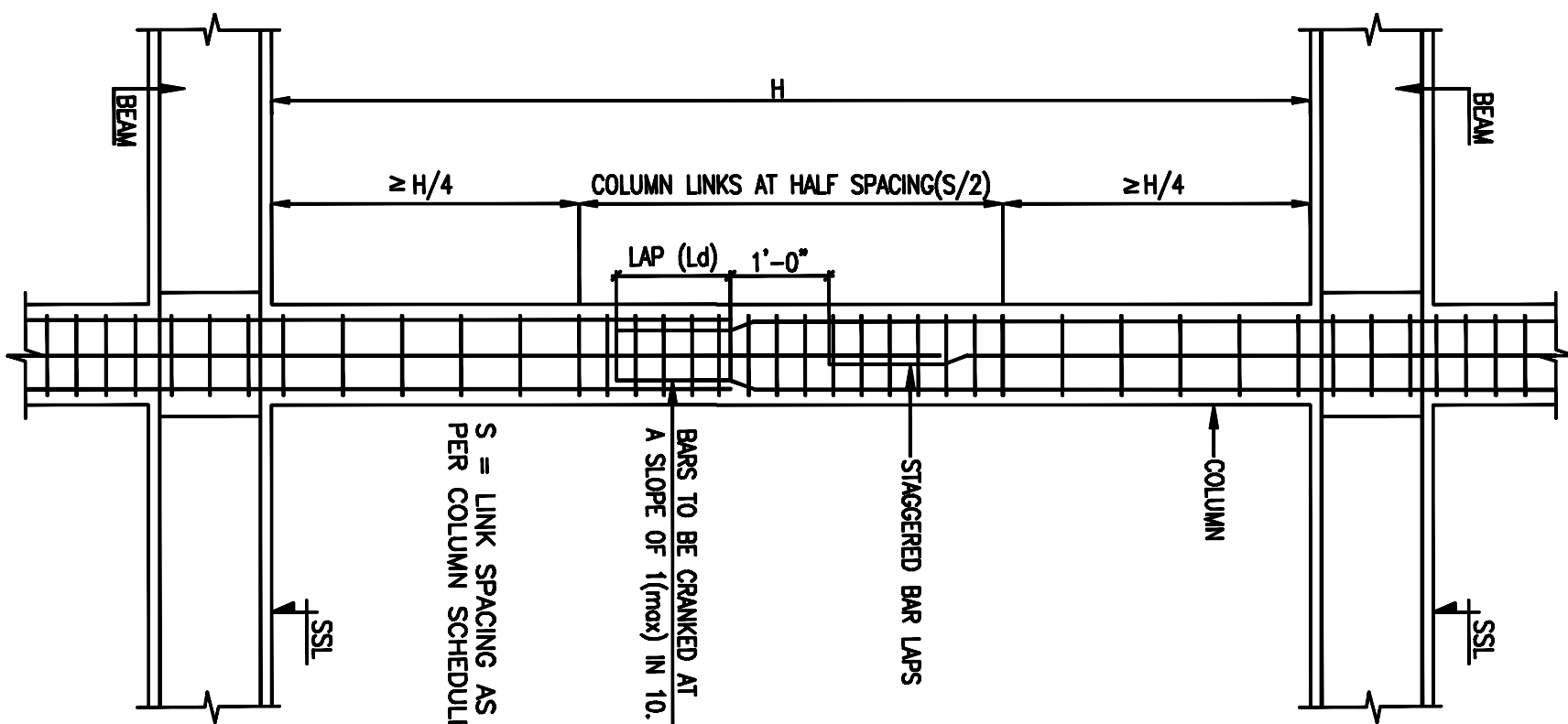
CHECKED

ARCHITECT

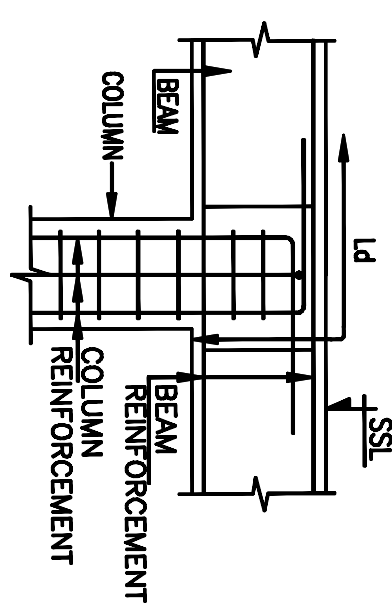
MR. M.RAGHAVENDRA,
KEERTHI CONSULTANTS
#1598/A, 27TH CROSS, 29TH MAIN,
B.S.K II STAGE, BLORE-70 PH : 080 26712195

STRUCTURAL ENGINEER

K.S.ARUNACHALA
ARUNACHALA CONSULTANTS
NO.3753, 7TH CROSS, 'B' BLOCK,
GAYATHRINAGAR,BANGALORE - 560 021
archidastir@gmail.com Ph.No.23326540



TYPICAL COLUMN SPLICING DETAILS.



TYPICAL TERMINATION OF COLUMN BARS.

COLUMN SCHEDULE

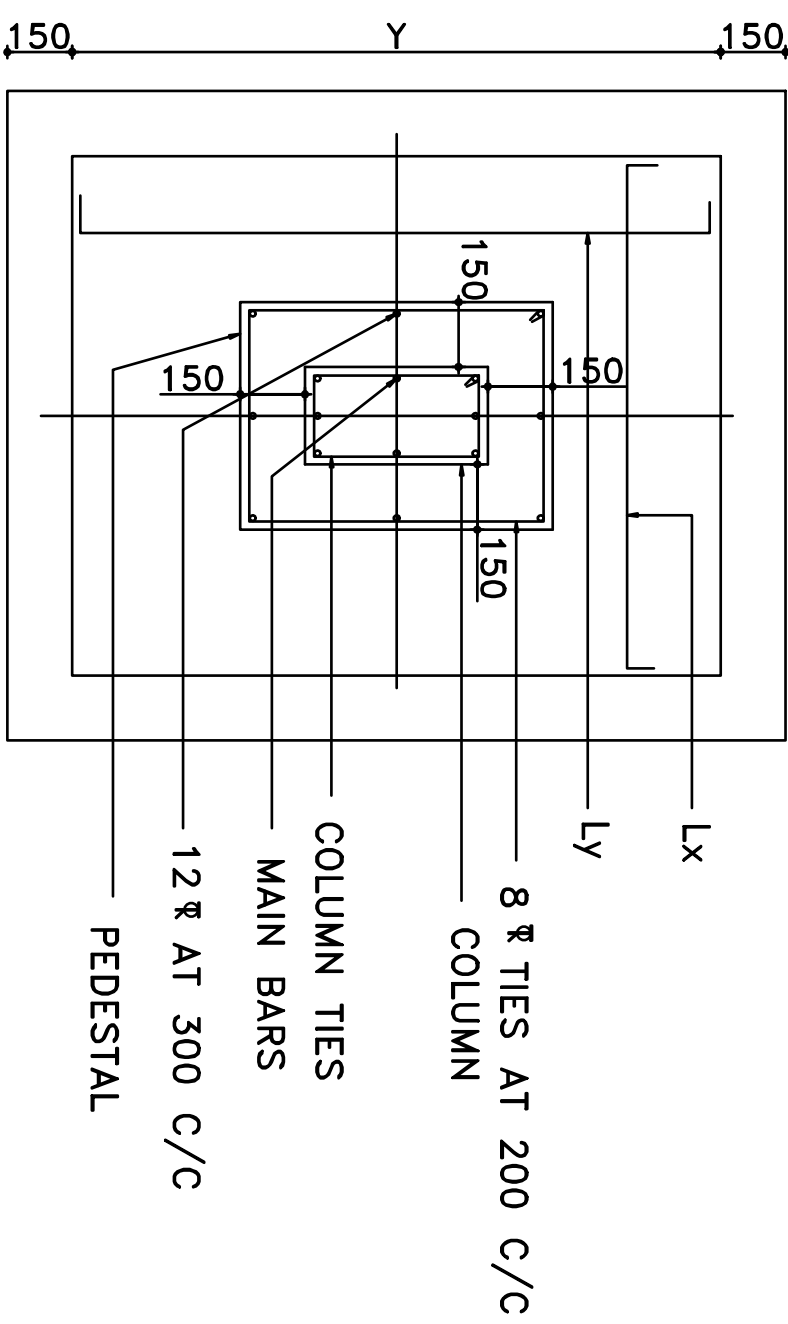
SL.NO.	NOMENCLATURE	DESCRIPTION FOR GROUND FLOOR	DESCRIPTION FOR FIRST FLOOR	DESCRIPTION FOR SECOND FLOOR	DESCRIPTION FOR THIRD FLOOR	DESCRIPTION FOR FOURTH FLOOR	DESCRIPTION FOR FIFTH FLOOR
1	C1,C2,C3,C4,C5,C6,C7,C8,C9,C13,C15,C17,C24,C26,C29,C30,C31,C32,C33,C34,C35,C36.	300X900	200X900	200X900	200X900	200X900	200X900
2	C10.	200X1900	200X1900	200X1900	200X1900	200X1900	200X1900
3	C11,C22.	300X1200	200X1200	200X1200	200X1200	200X1200	200X1200
4	C12,C14,C23,C25.	300X1050	200X1050	200X1050	200X1050	200X1050	200X1050
5	C16,C19.	300X1200	200X1200	200X1200	200X1200	200X1200	200X1200
6	C18.	300X900	200X900	200X900	200X900	200X900	200X900
7	C20,C21,C27,C28.	200X900	200X900	200X900	200X900	200X900	200X900

FOOTING SCHEDULE

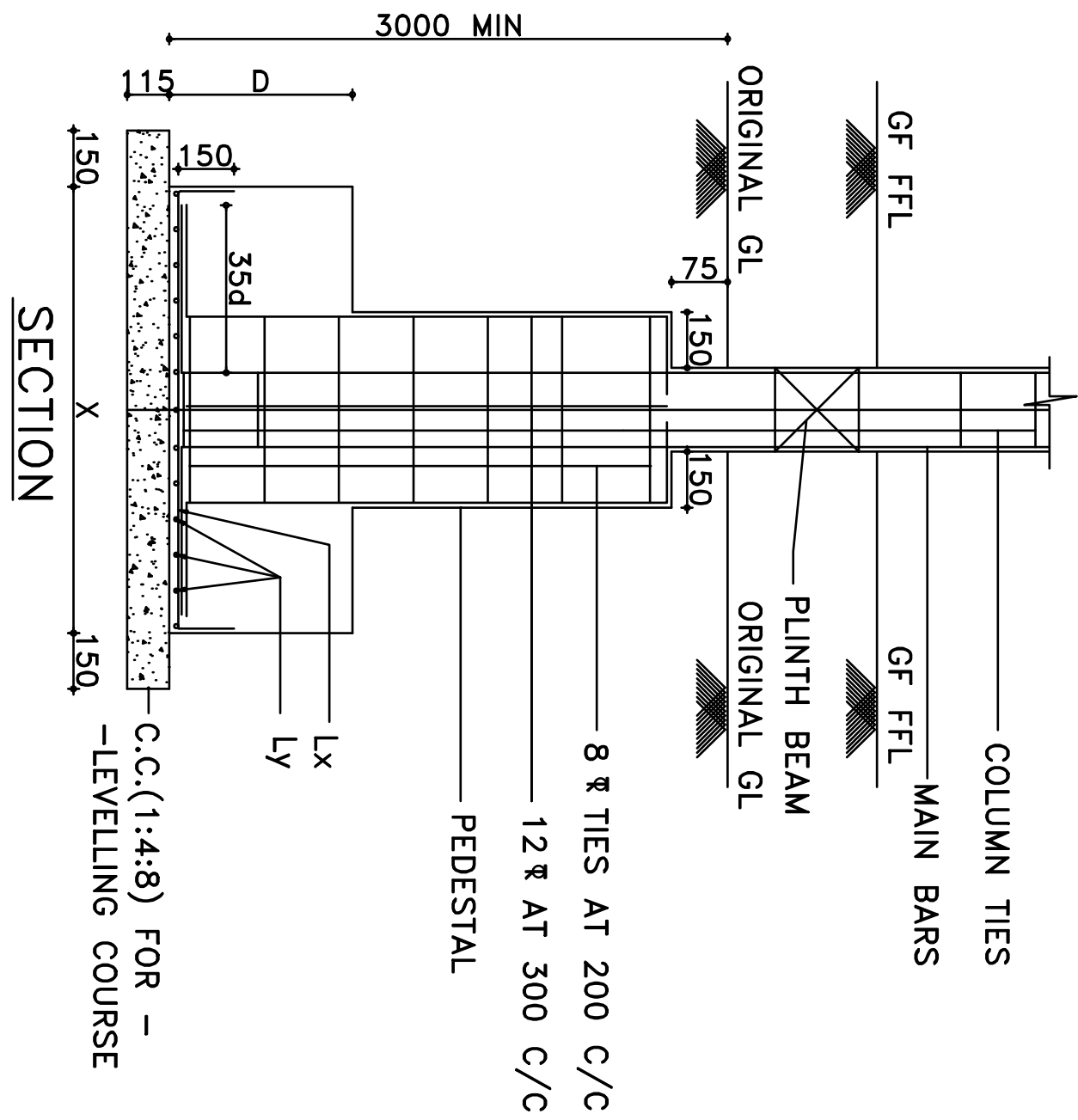
SL.NO.	NOMENCLATURE	X	Y	D
1	C1.	3100	2500	750
2	C2.	3100	3700	830
3	C6,C35.	3300	2700	750
4	C7.	3250	2650	750
5	C8.	3300	2700	750
6	C9,C36.	2150	2750	600
7	C11.	4500	5100	1050
8	C12.	4000	4600	1000
9	C13,C24.	3650	4250	900
10	C14,C25.	4050	4650	1000
11	C15,C26.	2650	3250	680
12	C22.	4450	5050	1050
13	C23.	4000	4600	1000
14	C29.	3050	2450	750
15	C30,C31.	3250	3850	830
16	C33.	3300	2700	750
17	C32,C34.	3250	2650	750

COMBINED FOOTING SCHEDULE

SL.NO.	NOMENCLATURE	X	Y	D
1	C3,C16,C19.	4500	13700	1000
2	C4,C5,C10,C17,C18.	4550	8200	1000
3	C20,C21,C27,C28.	4200	6650	1000

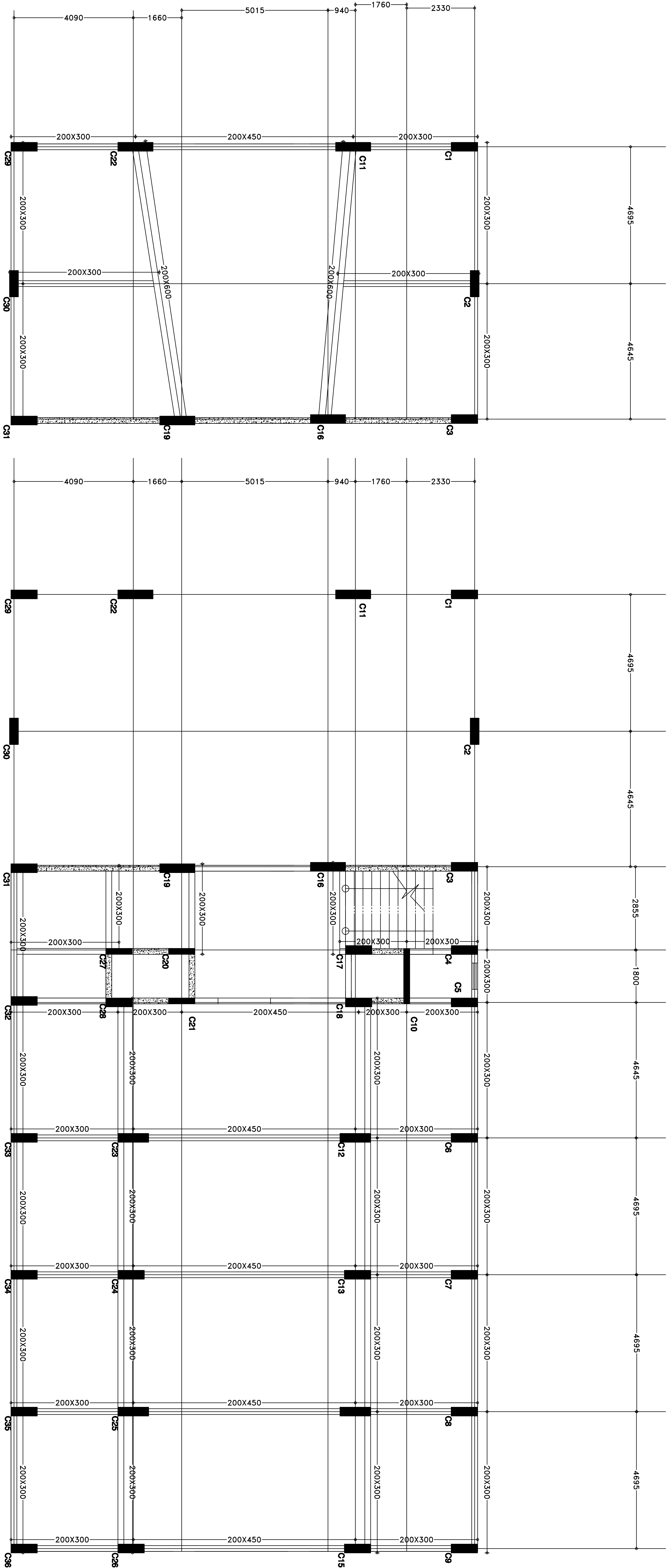


TYPICAL CONCENTRIC COLUMN AND FOOTING DETAILS



TYPICAL SECTION OF RETAINING WALL

- NOTES:-
1. READ THIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
 2. CONCRETE MIX GRADE - M25 (QUINNESS SPECIFIED).
 3. STEEL GRADE Fy 550.
 4. FOR GENERAL NOTES REFER FOUNDATION DRAWING.



PLINTH BEAM LAYOUT (LOWER LEVEL)
(ALL PLINTH BEAMS SHOULD BE CASTED 50MM BELOW RESPECTIVE FFL)

PLINTH BEAM LAYOUT PLAN
(ALL PLINTH BEAMS SHOULD BE CASTED 50MM BELOW RESPECTIVE FFL)

FOR TENDER PURPOSES ONLY

STRUCTURAL ENGINEER

K.S. ARUNACHALA
K.S. ARUNACHALA CONSULTANTS
NO.3733, THE CROSS, 9TH BLOCK,
JAYALAKSHMI NAGAR, CHENNAI - 600 071
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ARCHITECT

MR. M.RAGHAVENDRA,
KEEPING CONSULTANTS 29TH MAIN,
ARUNACHALA B.S.K II STAGE, ERODE-70 Ph : 080 28712193

SCALE

N.T.S.

DATE

04-02-2028

DRAWN

N.S.S.

CHECKED

TITLE

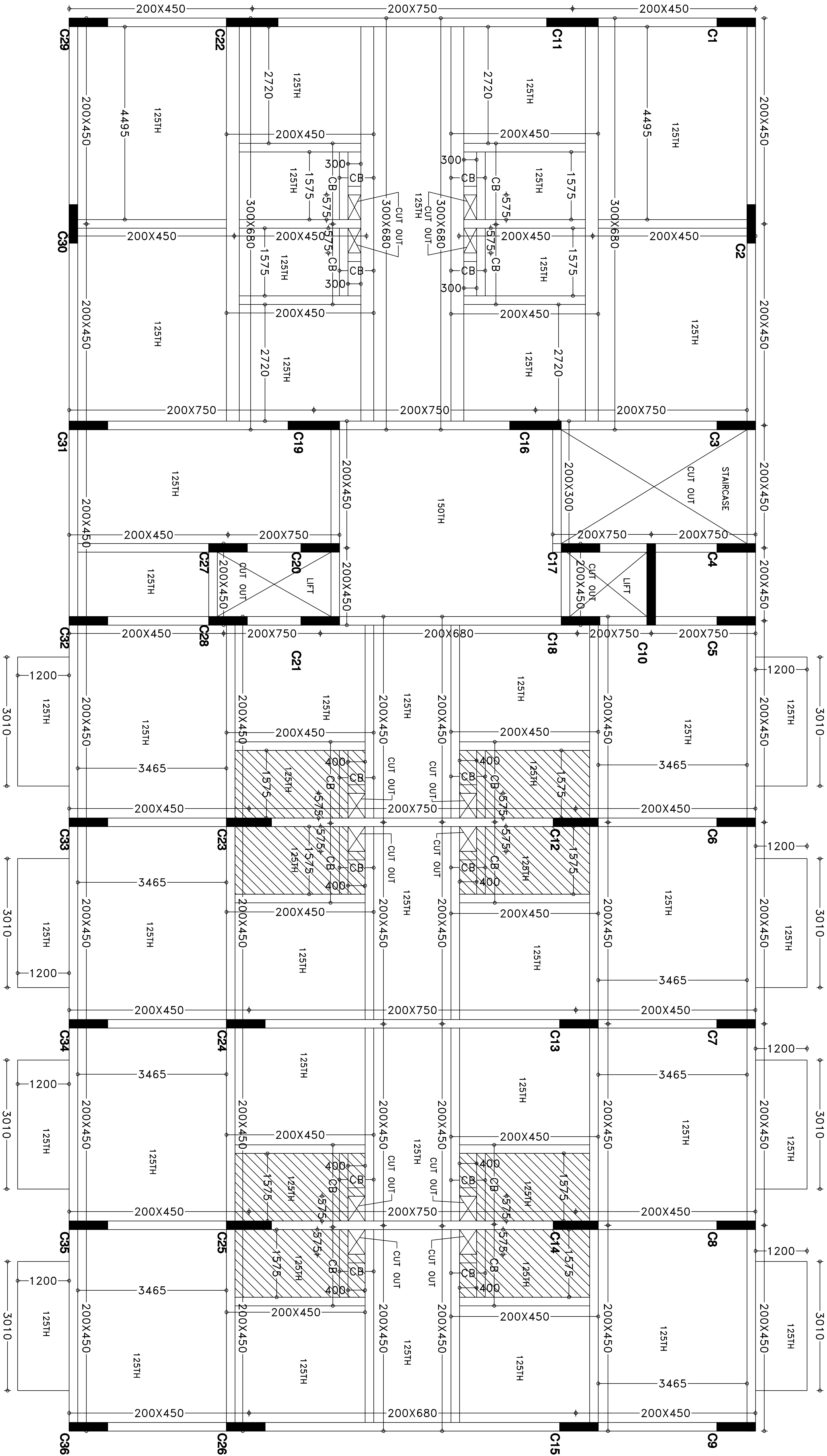
PLINTH BEAM DETAILS.

DRG.NO.KC/CB/S-P1

PROJECT

PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70
CLIENT:-CANARA BANK (CBRWS)

- NOTES:-
1. READ THIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
 2. CONCRETE MIX GRADE - M25 C.C.(UNLESS SPECIFIED).
 3. STEEL GRADE Fe 550.
 4. FOR GENERAL NOTES REFER FOUNDATION DRAWING.



STILT FLOOR ROOF CENTERING LAYOUT PLAN
(FOR CENTERING PURPOSES ONLY)

FOR TENDER PURPOSES ONLY

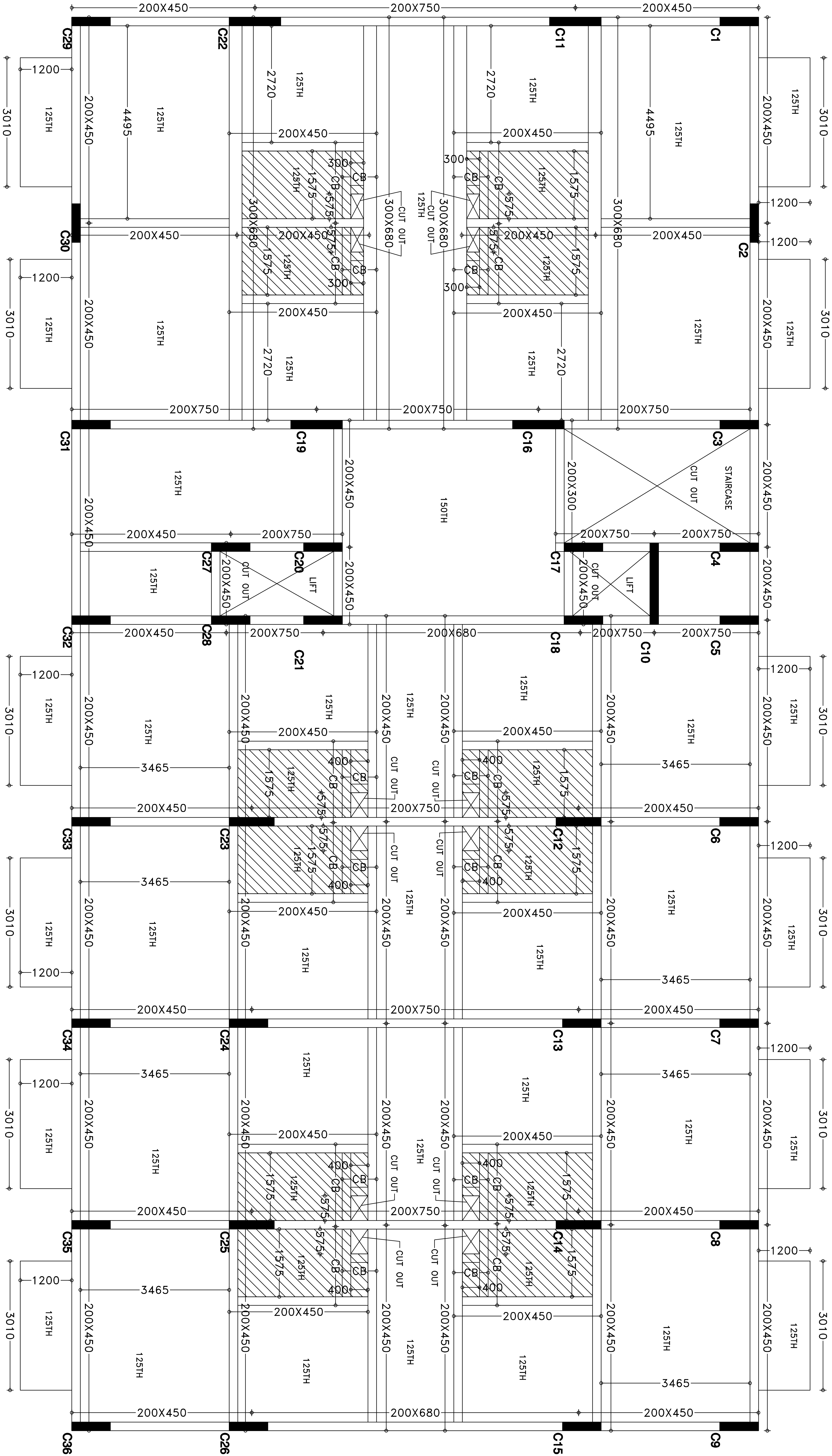
PROJECT
PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70
CLIENT:-CANARA BANK (CBRWS)

TITLE	STILT FLOOR ROOF CENTERING DETAILS.
SCALE	N.T.S.
DATE	04-02-2026
DRAWN	N.S.S.
CHECKED	

ARCHITECT
Mr. M.RAGHAVENDRA,
KEERTHI CONSULTANTS
#1598/A, 27TH CROSS, 29TH MAIN,
ARCHITECTS B.S.K II STAGE, BLORE-70 PH : 080 26712195

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OXATRIKAKA,BANGALORE - 560 021
archdus11@gmail.com Ph.No.23528540

- NOTES:-
1. READ THIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
 2. CONCRETE MIX GRADE - M25 C.C.(UNLESS SPECIFIED).
 3. STEEL GRADE Fe 550.
 4. FOR GENERAL NOTES REFER FOUNDATION DRAWING.



TYPICAL FLOOR ROOF CENTERING LAYOUT PLAN
(FOR CENTERING PURPOSES ONLY)

FOR TENDER PURPOSES ONLY

ARCHITECT

MR. M.RAGHAVENDRA,
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PROJECT

PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70
CLIENT:-CANARA BANK (CBRWS)

TITLE

TYPICAL FLOOR ROOF CENTERING DETAILS.

SCALE

N.T.S.

DATE

04-02-2026

DRAWN

N.S.S.

CHECKED

DRG.NO.KC/CB/S-TRI

NOTES:-

1. READ HIS DRAWING ALONG WITH RELEVANT ARCHITECTURAL DRAWING.
2. CONCRETE MIX GRADE – M25 C.C.(UNLESS SPECIFIED).
3. STEEL GRADE Fe 550.
4. FOR GENERAL NOTES REFER FOUNDATION DRAWING.

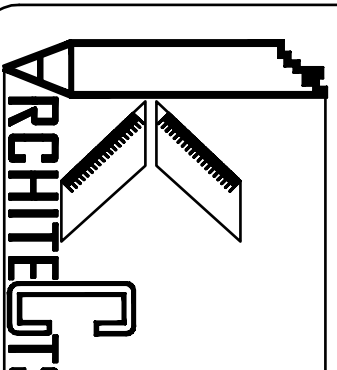
FOR TENDER PURPOSES ONLY

PROJECT

PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70
CLIENT:-CANARA BANK (CBRWS)

TITLE	SHR & OHT ROOF CENTERING DETAILS.		
SCALE	N.T.S.	DRG.NO.KC/CB/S-TR1	
DATE	04-02-2026		
DRAWN	N.S.S.		

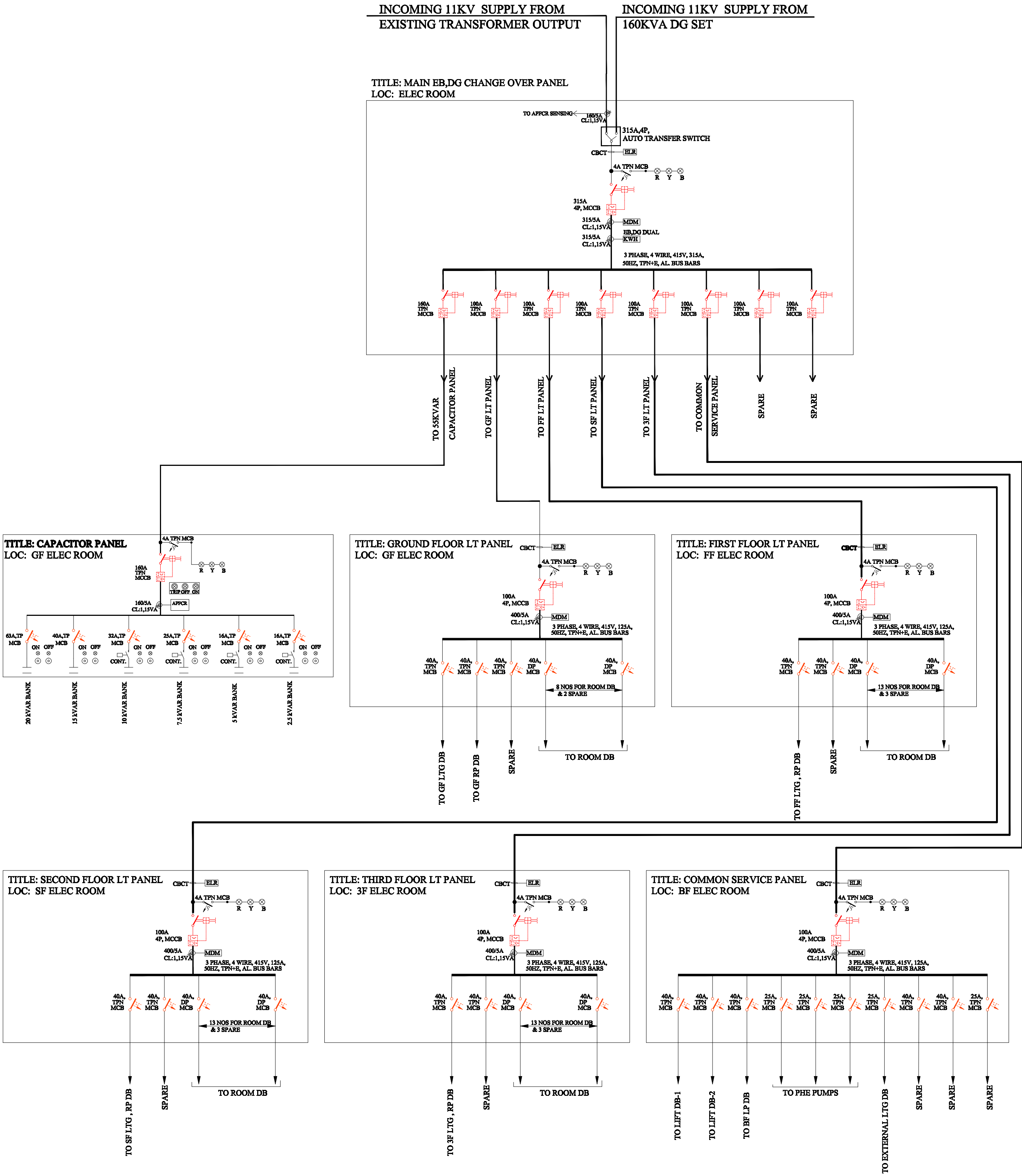
ARCHITECT



Mr. M. RAGHAVENDRA,
KEERTHI CONSULTANTS
#1598/A, 27TH CROSS, 29TH MAIN,
B.S.K II STAGE, B'LORE-70 PH : 080 26712195

STRUCTURAL ENGINEER

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arunchalast1@gmail.com Ph.No-23326540

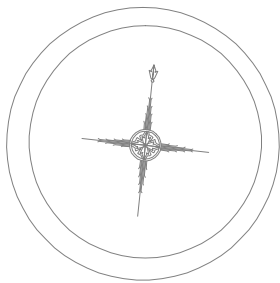


LEGEND	
SYMBOL	DISCRPTION
	MOULDED CASE CIRCUIT BREAKER WITH O/L, S/C, PROTECTION UNLESS OTHERWISE MENTIONED IN THE DRAWING
	PHASE INDICATING LAMP
	CORE BALANCE CURRENT TRANSFORMER
	EARTH LEAKAGE RELAY
	CURRENT TRANSFORMER
	DIGITAL MULTI DATA METER WITH RS 485 PORT
	CONTACTOR
	CAPACITOR BANK
	MINIATURE CIRCUIT BREAKER
	ON LOAD CHANGE OVER SWITCH

CLIENT :
CANARA BANK (CBRWS)

PROJECT TITLE :
PROPOSED CONSTRUCTION OF
NEW BUILDNG FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70

ORIENTATION:



DWG TITLE :
SINGLE LINE DIAGRAM

ELECTRICAL CONSULTANTS :
JES DESIGN CONSULTANTS
"SHREE " # 2667, 6th main, Pipe line road
Near 108 Ganapathi temple),
Kumaraswamy layout II stage,
Bengaluru-560078
ph : +91 80 2666 4302 Email:
jes.designconsultants@gmail.com



DWG NO: ELE-SLD

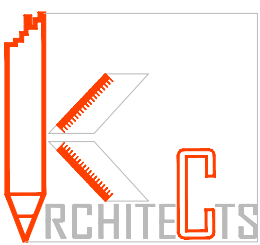
SCALE: NTS

DATE: 20.01.2026

DRAWN: SNT

CHECKED:CHH

KEERTHI CONSULTANTS
1598/A, 27TH CROSS,
29TH MAIN,
B.S.K II STAGE,
BANGALORE-70
PHONE :
080 26712195





STILT FLOOR PLAN

LEGEND		MOUNTING HEIGHT FROM F.L.
	1x6A, ONE WAY SWITCH	1200MM
	1x6A, TWO WAY SWITCH	1200MM
	STEPPED FAN REGULATOR WITH 6A SWITCH	1200MM
	1x6A, ONE WAY SWITCH	1200MM
	10W, 2T LED LIGHT FIXTURE	2400/1950MM
	1x20W, LED 4T LIGHT FIXTURE	2400MM
	6W, LED CEILING LIGHT	
	10W, BULK HEAD LIGHT	600/2400MM
	EXHAUST FAN	2100MM
	6A SOCKET FOR EXHAUST FAN	2100MM
	1200MM SWEEP CEILING FAN	
	1x6/16A, 6PIN, SWITCHED SOCKET ON RAW POWER	600/2400MM
	32A, SINGLE PHASE INDUSTRIAL PLUGGING SOCKET	1200MM
	3x6A, 3PIN, SOCKETS CONTROLLED BY 1 NO 6A SWITCH	600MM
	GEYSER SOCKET	2400MM
	GEYSER SWITCH	1200MM
	CALL BELL	2400MM
	BELL PUSH	1200MM
	TELEPHONE POINT	600MM
	DATA POINT FOR NETWORK SYSTEM	600MM
	CAMERA POINT FOR CCTV SYSTEM	2400MM
	DISTRIBUTION BOARD	1800MM TOP OF THE DB
	1x16A, 3 PIN, DP SWITCHED SOCKET FOR AC	2400MM
	AC WALL UNIT	2400MM
	CARD READER TYPE KEY TAG	1200MM
	36W, 2x2, LED LIGHT FIXTURE	
	12W, LED CEILING LIGHT	
	18W, LED CEILING LIGHT	

CLIENT :
CANARA BANK (CBRWS)

ORIENTATION:

DWG TITLE :
STILT FLOOR
ELECTRICAL LAYOUT PLAN.

ELECTRICAL CONSULTANTS :
JES DESIGN CONSULTANTS

"SHREE" # 2667, 6th main, Pipe line road
Near 108 Ganapathi temple,
Kumaraswamy layout II stage,
Bengaluru-560078
ph : +91 80 2666 4302 Email:
jes.designconsultants@gmail.com

DWG NO: ELEC-01

SCALE: NTS

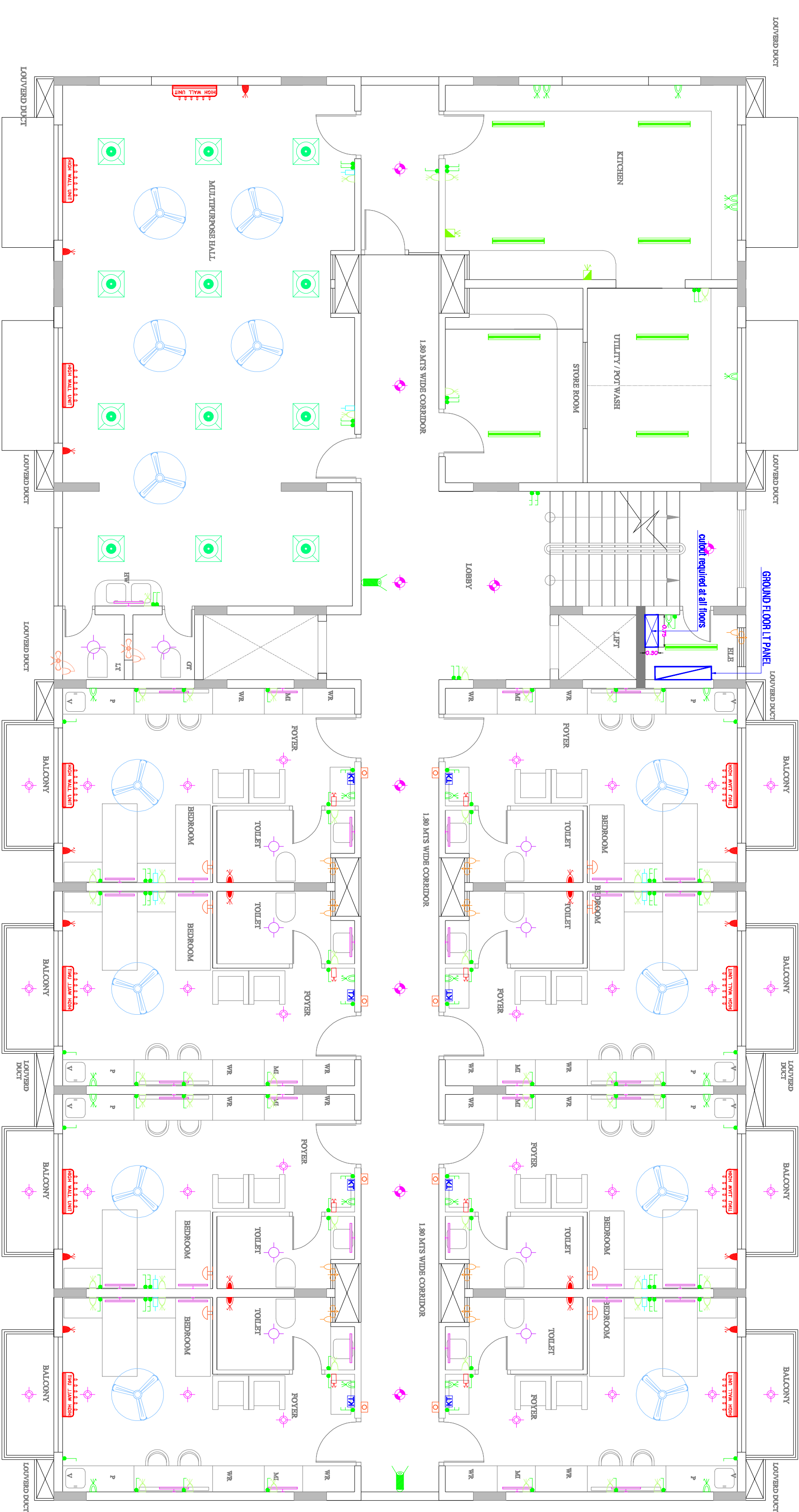
DATE: 20.01.2026

DRAWN: UMA

CHECKED:CHH

KEERTHI CONSULTANTS
1598/A, 27TH CROSS,
29TH MAIN,
B.S.K II STAGE,
BANGALORE-70
PHONE :
080 26712195

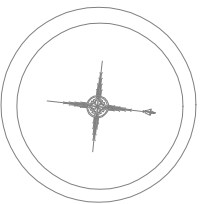
LEGEND		MOUNTING HEIGHT FROM F.L.
	16A, ONE WAY SWITCH	1200MM
	16A, TWO WAY SWITCH	1200MM
	STEPPED FAN REGULATOR WITH 6A SWITCH	1200MM
	16A, ONE WAY SWITCH	1200MM
	10W, 27 LED LIGHT FIXTURE	2400/1800MM
	120W, LED 4 LIGHT FIXTURE	2400MM
	6W, LED CEILING LIGHT	
	10W, BULK HEAD LIGHT	600/2400MM
	EXHAUST FAN	2100MM
	6A SOCKET FOR EXHAUST FAN	2100MM
	1200MM SWEEP CEILING FAN	
	16/16A, 6PN, SWITCHED SOCKET ON RAW POWER	800/2400MM
	30A, SINGLE PHASE INDUSTRIAL FLUSHING SOCKET	1200MM
	306A, 3PN, SOCKETS CONTROLLED BY 1 NO 6A SWITCH	600MM
	6A SWITCH	2400MM
	6A SWITCH	1200MM
	CALL BELL	2400MM
	BELL PUSH	1200MM
	TELEPHONE POINT	600MM
	DATA POINT FOR NETWORK SYSTEM	600MM
	CAMERA POINT FOR CCTV SYSTEM	2400MM
	DISTRIBUTION BOARD	1800MM TOP OF THE DB
	1x16A, 3 PN, DP SWITCHED SOCKET FOR AC	2400MM
	AC WALL UNIT	2400MM
	CARD READER TYPE KEY TAG	1200MM
	38W, 2x2, LED LIGHT FIXTURE	
	12W, LED CEILING LIGHT	
	18W, LED CEILING LIGHT	



GROUND FLOOR PLAN

CLIENT :
CANARA BANK (CBRWS)

ORIENTATION:



DWG TITLE :
GROUND FLOOR
ELECTRICAL LAYOUT PLAN.

PROJECT TITLE :
PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR - 70

ELECTRICAL CONSULTANTS :

JES DESIGN CONSULTANTS

"SHREE" # 26/7, 6th main, Pipe line road
Near 108 Ganapathi temple,
Kumaraswamy layout II stage,
Bengaluru-560078
ph : +91 80 2666 4302 Email:
jes.designconsultants@gmail.com

DWG NO: ELE-02

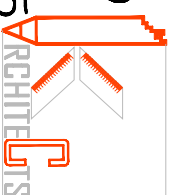
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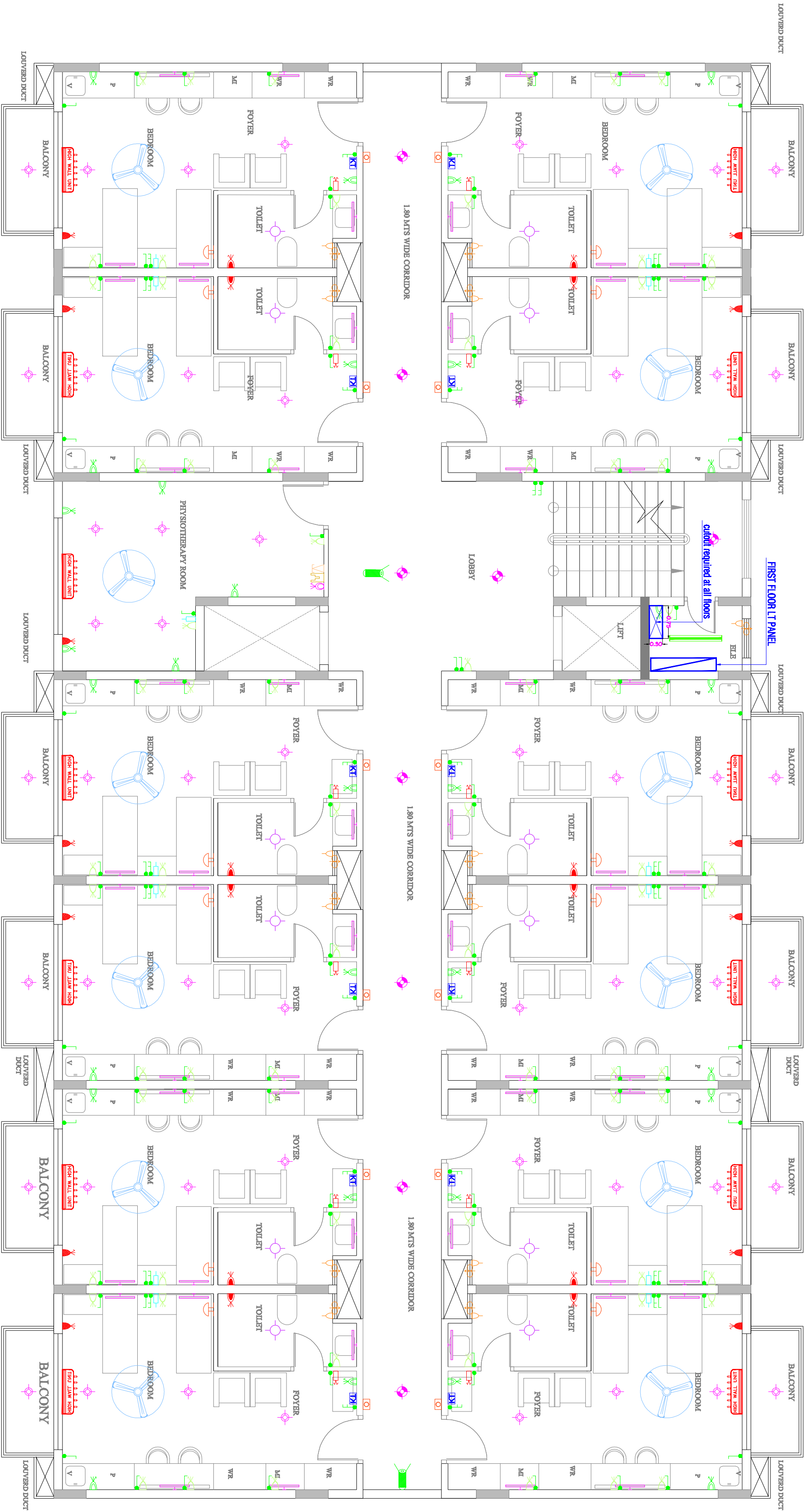
DATE: 20.01.2026

DRAWN: UMA

CHECKED:CHH

KEERTHI CONSULTANTS
1598/A, 27TH CROSS,
29TH MAIN,
B.S.K II STAGE,
BANGALORE-70
PHONE :
080 267 12 195



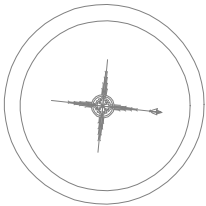


FIRST,SECOND & THIRD FLOOR PLAN

LEGEND		MOUNTING HEIGHT FROM F.L
	146A, ONE WAY SWITCH	1200MM
	146A, TWO WAY SWITCH	1200MM
	STEPPED FAN REGULATOR WITH 6A SWITCH	1200MM
	146A, ONE WAY SWITCH	1200MM
	10W, 271 LED LIGHT FIXTURE	2400/1600MM
	120MM LED 4 LIGHT FIXTURE	2400MM
	6W, LED CEILING LIGHT	
	10W, BULK HEAD LIGHT	600/2400MM
	EXHAUST FAN	2100MM
	6A, SOCKET FOR EXHAUST FAN	2100MM
	1200MM SWEEP CEILING FAN	
	146/19A, 6PIN, SWITCHED SOCKET ON RAW POWER	600/2400MM
	32A, SINGLE PHASE INDUSTRIAL FLOORING SOCKET	1200MM
	306A, 3PIN, SOCKETS CONTROLLED BY 1 NO 6A SWITCH	600MM
	6P/SER SOCKET	2400MM
	6P/SER SWITCH	1200MM
	CALL BELL	2400MM
	BELL PUSH	1200MM
	TELEPHONE POINT	600MM
	DATA POINT FOR NETWORK SYSTEM	600MM
	CAMERA POINT FOR CCTV SYSTEM	2400MM
	DISTRIBUTION BOARD	1800MM TOP OF THE DB
	1x16A, 3 PIN, DP SWITCHED SOCKET FOR AC	2400MM
	AC WALL UNIT	2400MM
	CARD HEADER TYPE KEY TAG	1200MM
	36W, 2x2, LED LIGHT FIXTURE	
	12W, LED CEILING LIGHT	
	18W, LED CEILING LIGHT	

CLIENT :
CANARA BANK (CBRWS)

ORIENTATION:



DWG TITLE :

TYPICAL FIRST, SECOND AND THIRD FLOOR
ELECTRICAL LAYOUT PLAN.

ELECTRICAL CONSULTANTS:

JES DESIGN CONSULTANTS



"SHREE " # 2667, 6th main, Pipe line rood
Near 108 Ganapathi temple,
Kundraswamy layout II stage,
Bengaluru-560078
ph : +91 80 2666 4302 Email:
jes.designconsultants@gmail.com

DWG NO: ELE-03

SCALE: NTS

DATE: 20.01.2026

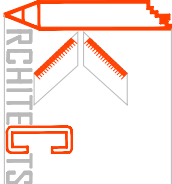
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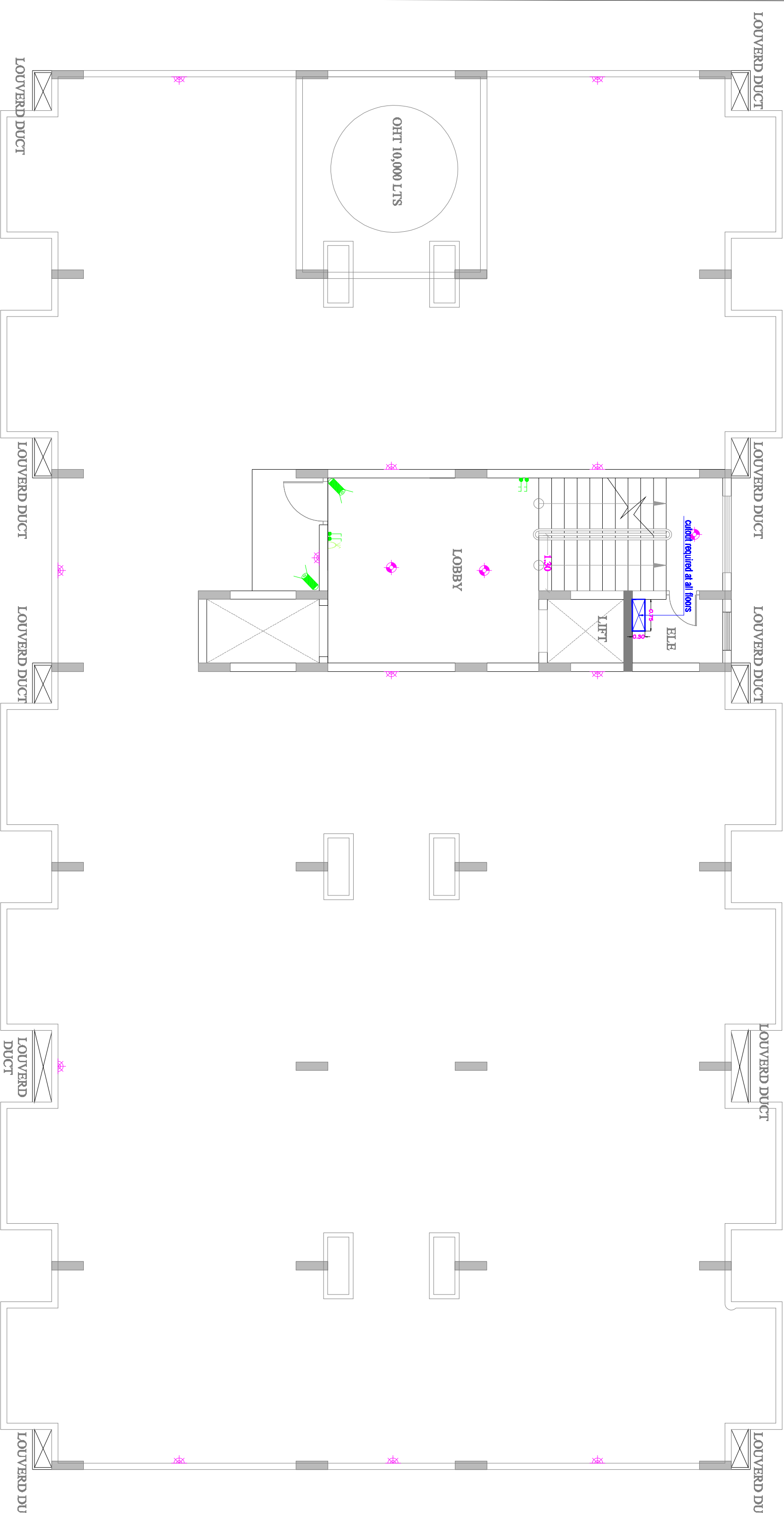
KEERTHI CONSULTANTS
1598/A, 27TH CROSS,
29TH MAIN,

B.S.K II STAGE,
BANGALORE-70

PHONE :
080 267 12 195



LEGEND		MOUNTING HEIGHT FROM FFL
	14A, ONE WAY SWITCH	1200MM
	14A, TWO WAY SWITCH	1200MM
	14A, THREE WAY SWITCH	1200MM
	14A, FOUR WAY SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
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	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM
	14A, ONE WAY SWITCH WITH 6A SWITCH	1200MM



TERRACE FLOOR PLAN

CLIENT :
CANARA BANK (CBRWS)

PROJECT TITLE :
PROPOSED CONSTRUCTION OF
NEW BUILDING FOR CANARA BANK
RELIEF & WELFARE SOCIETY(CBRWS)
BSK 2ND STAGE, BLR -70

ORIENTATION:

DWG TITLE :
TERRACE FLOOR
ELECTRICAL LAYOUT PLAN.

ELECTRICAL CONSULTANTS :
JES DESIGN CONSULTANTS


"SHREE" # 2667, 6th main, Pipe line road
Near 108 Ganapathi temple,
Kumarswamy layout II stage,
Bengaluru-560078
ph : +91 80 2666 4302 Email:
jes.designconsultants@gmail.com

DWG NO: ELE-04

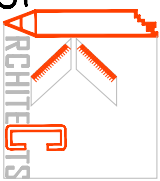
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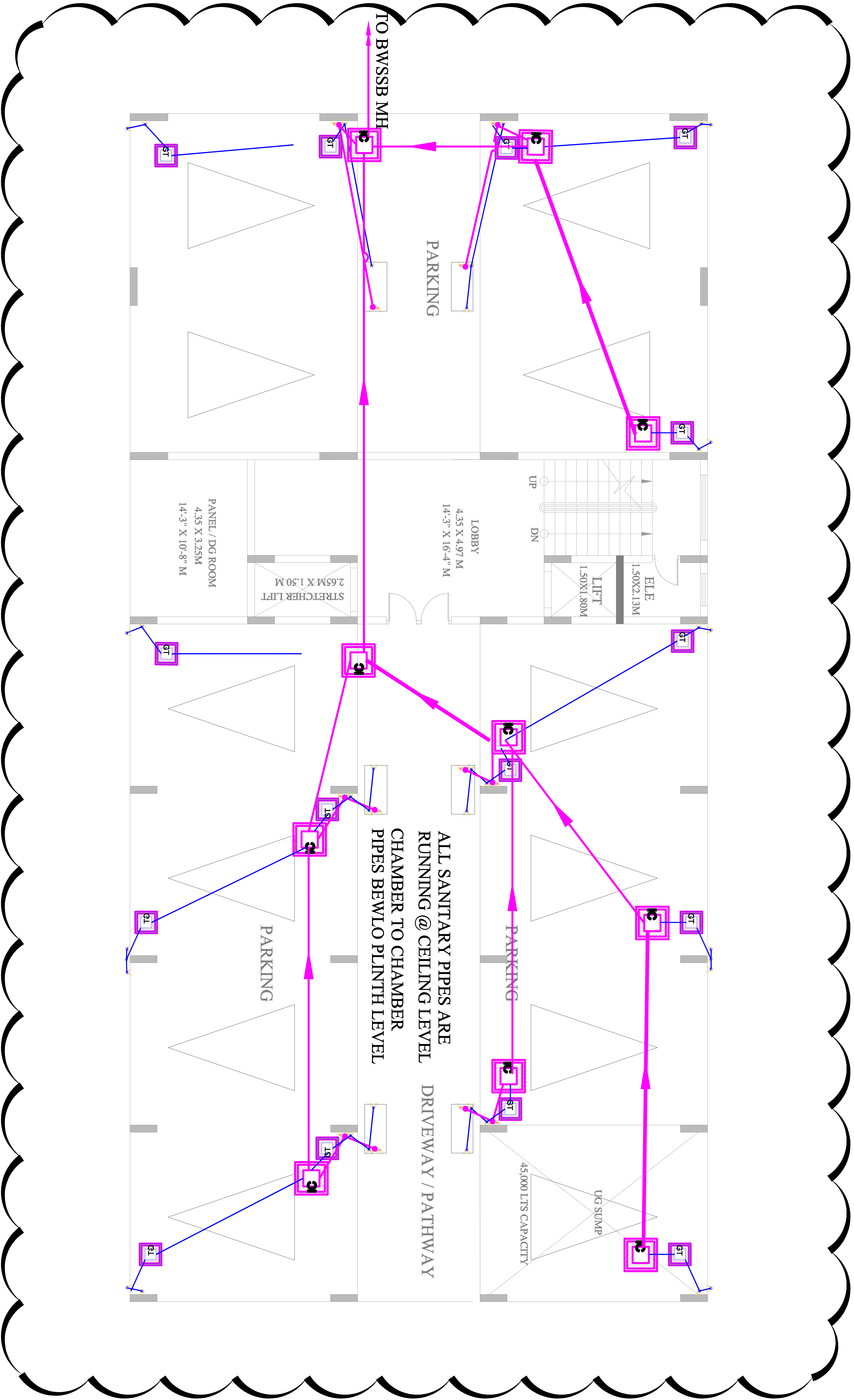
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DRAWN: UMA

CHECKED:CHH

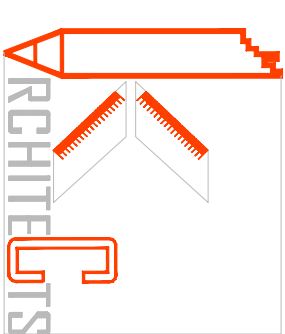
KEERTHI CONSULTANTS
1598/A, 27TH CROSS,
29TH MAIN,
B.S.K II STAGE,
BANGALORE-70
PHONE :
080 267 12 195

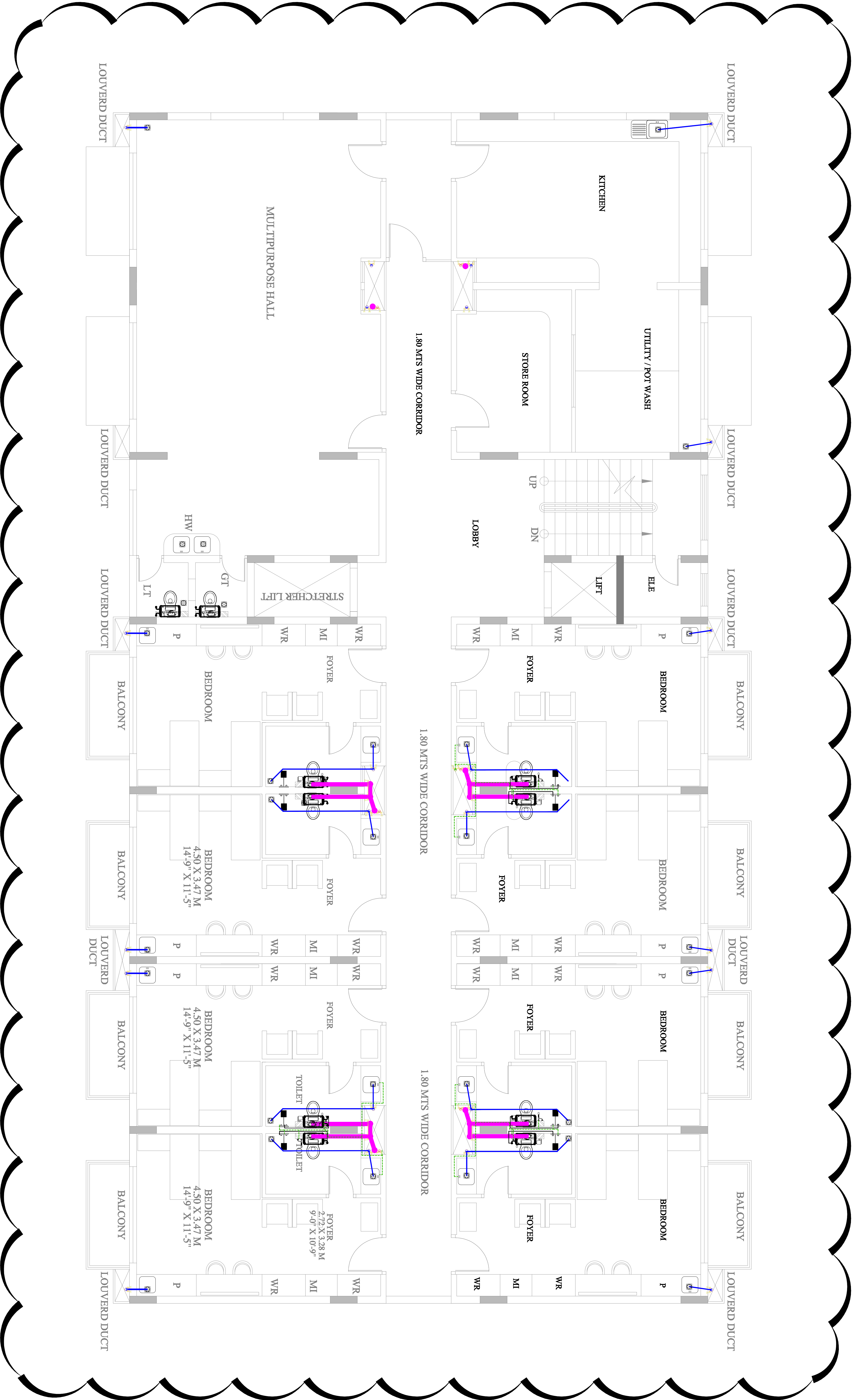




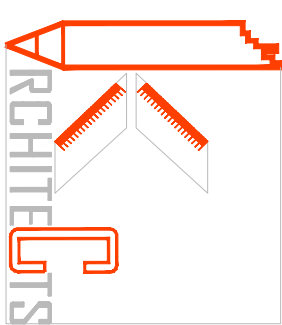
BUILDING DIMENSION : 32.92M X 16.00 M (108'-0"X52'-6") PARKING SPACE : 14 CARS, 20 TWO WHEELERS

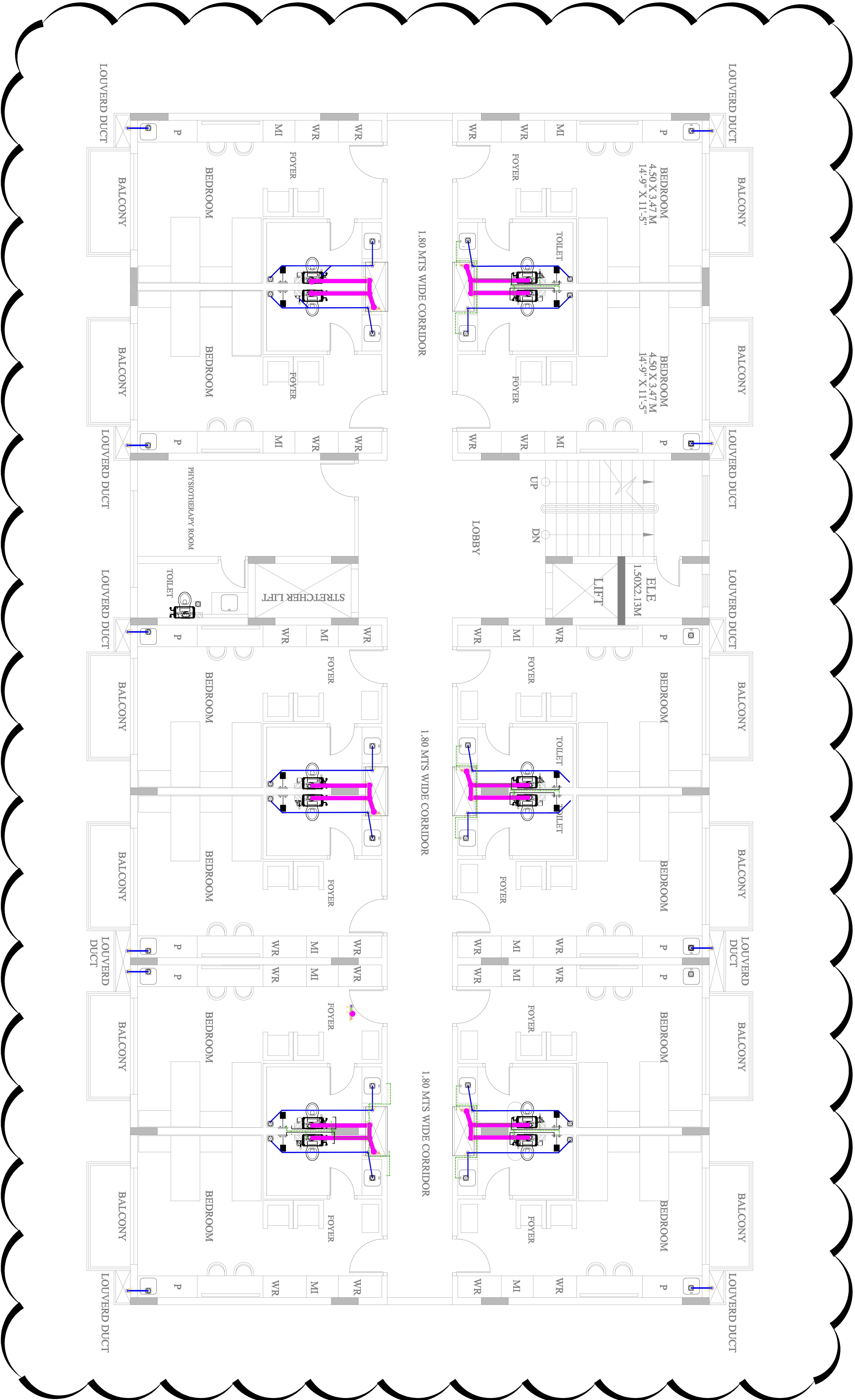
PROJECT : PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70	TITLE: STILT FLOOR PLAN		
CLIENT : CANARA BANK (CBRWS)	DWG NO: CNC/HOS/52/KC	SCALE-	ORIENTATION
	DATE: 10-10-2025		KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195
	DRAWN: Ar.R.YOGESH		
	CHECKED:Ar.M.RAGHAVENDRA		





BUILDING DIMENSION : 32.92M X 16.00 M (108'-0"X52'-6")

PROJECT :	TTITLE: GROUND FLOOR PLAN		
PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70			
CLIENT :			
CANARA BANK (CBRWS)			
DWG NO: CNC/H09/52/KC	SCALE-	ORIENTATION	
DATE: 10-10-2025	DRAWN: Ar.R.YOGESH	KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195 ARCHITECTS	
CHECKED:Ar.M.RAGHAVENDRA			



BUILDING DIMENSION : 32.92M X 16.00 M (108'-0"X52'-6")

PROJECT : PROPOSED CONSTRUCTION OF NEW BUILDING FOR CANARA BANK RELIEF & WELFARE SOCIETY(CBRWS) BSK 2ND STAGE, BLR -70		TTITLE: FIRST,SECOND & THIRD FLOOR PLAN	
CLIENT : CANARA BANK (CBRWS)		DWG NO: CNC/HOS/52/KC	
		SCALE-	ORIENTATION
		DATE: 10-10-2025	
		DRAWN: Ar.R.YOGESH	
		CHECKED:Ar.M.RAGHAVENDRA	KEERTHI CONSULTANTS 1598/A, 27TH CROSS, 29TH MAIN, B.S.K II STAGE, BANGALORE-70 PH : 080 26712195

