



PROPOSED CONSTRUCTION OF BUILDING FOR SME BRANCH AND RASMECC

At Ram Murthy Nagar, Nellore, Andhra Pradesh

STRUCTURAL DRAWINGS

Prepared for:



State Bank of India,

Premises and Estate Department,
Amaravati Local Head Office,
Gunfoundry, Abids, Hyderabad 500 001
agmpe.lhoand@sbi.co.in

Prepared by:



M/S KSHETRA

528, Alekhya Radhasadan Apts.,
6 no. Junction,
Opp: Maharana Pratap Function Palace,
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STRUCTURAL DRAWINGS

1. General Notes
2. Column and Footing Layouts
3. Column, Lift and Footing Details
4. Typical Footing details
5. Retaining wall details and Plinth beam Layout
6. Plinth Beam details
7. Grade Slab and Vehicular Ramp details
8. Basement floor Roof Beam and Slab layout
9. Basement floor Roof Beam and Slab details
10. Shear Wall details
11. Ground floor Roof Beam and Slab layout
12. Ground floor Roof Beam and Slab details
13. First floor Roof Beam and Slab layout
14. First floor Roof Beam and Slab details
15. Second floor Roof Beam and Slab layout
16. Second floor Roof Beam and Slab details
17. Headroom, Lifts and OHT details
18. Staircase details
19. Sump Details

1. ALL DIMENSIONS ARE IN MILLIMETRES AND METERS UNLESS OTHERWISE SPECIFIED. ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED. NEITHER THE BARS SHALL BE COUNTED NOR THE DIMENSIONS SCALED FROM THE DRAWING.
2. ANY DISCREPANCY IN THE ARCHITECTURAL DRAWING AND STRUCTURAL DRAWING SHALL BE INTIMATED TO THIS OFFICE AND GOT RECONCILED BEFORE EXECUTION.
3. FOUNDATIONS ARE DESIGNED FOR THE SBC SPECIFIED IN THE FOUNDATION DRAWING. MIX FOR ALL RCC WORKS SHALL BE AS SPECIFIED IN THE STRUCTURAL DRAWING.
4. ALL STEEL REINFORCEMENT SHALL BE OF HIGH YIELD STRENGTH TMT BARS CONFORMING TO IS 1786 WITH MINIMUM YIELD STRESS / 0.2% PROOF STRESS OF 500 N/Sq mm (GRADE Fe 500).
5. AS SOON AS THE WORK OF FOUNDATIONS IS COMPLETED THE EARTH SHALL BE FILLED IN LAYERS RAMMED AND CONSOLIDATED THOROUGHLY BEFORE PROCEEDING THE FURTHER WORK.
6. WHERE OPENINGS ARE SMALL AND THE SLAB IS NOT SUBJECTED TO ANY SPECIAL TYPE LOADING OR VIBRATION CONDITIONS, THE FOLLOWING GENERAL DETAILING RULES MAY BE FOLLOWED AROUND OPENINGS. AT LEAST ONE HALF THE QUANTITY OF PRINCIPAL STEEL INTERSECTED BY THE OPENING IS TO BE PLACED PARALLEL TO PRINCIPAL STEEL ON EACH SIDE OF THE OPENING. ALSO DIAGONAL STITCHING BARS OF LENGTH 80 TIMES THE DIAMETER OF THE BAR SHOULD BE PROVIDED ACROSS THE CORNERS OF RECTANGULAR OR ROUND OPENINGS. BARS SHOULD BE PROVIDED BOTH AT TOP AND BOTTOM FACES.
7. THE FREE END OF CANTILEVER SLABS OR BEAMS SHALL BE RAISED BY 2% OF THE SPAN. TORSIONAL REINFORCEMENT AT DISCONTINUOUS EDGES OF TWO WAY REINFORCED SLABS SHALL BE AS PER IS 456-2000.
8. NOT MORE THAN 50% OF BARS SHALL BE SPICED AT ONE SECTION. LAPPING OF BARS SHALL AS FAR AS POSSIBLE BE AWAY FROM THE SECTIONS OF MAXIMUM STRESS AND BE STAGGERED. LAP SPICES SHALL BE CONSIDERED AS STAGGERED IF THE CENTRE TO CENTRE DISTANCE OF THE SPICES IS NOT LESS THAN 1.3 TIMES THE LAP LENGTH.
9. LAP LENGTH INCLUDING ANCHORAGE VALUE OF HOOKS FOR BARS IN FLEXURAL TENSION SHALL BE Ld OR 30d WHICHEVER IS GREATER. THE STRAIGHT LENGTH OF THE LAP SHALL NOT BE LESS THAN 150 OR 200mm. WHEN BARS OF TWO DIFFERENT DIAMETERS ARE TO BE SPICED, THE LAP LENGTH SHALL BE CALCULATED ON THE BASIS OF DIAMETER OF THE SMALLER BAR.
10. THE HORIZONTAL DISTANCE BETWEEN TWO PARALLEL MAIN REINFORCING BARS SHALL BE NOT LESS THAN THE DIAMETER OF THE LARGER BAR USED OR 5mm MORE THAN THE NOMINAL MAXIMUM SIZE OF COARSE AGGREGATE USED, WHICHEVER IS GREATER.
11. WHERE THERE ARE TWO OR MORE ROWS OF BARS, THE BARS SHALL BE VERTICALLY IN LINE AND THE MINIMUM VERTICAL DISTANCE BETWEEN THE BARS SHALL BE 15mm, TWO-THIRDS THE NOMINAL MAXIMUM SIZE OF AGGREGATE OR THE MAXIMUM SIZE OF BARS, WHICHEVER IS GREATER.
12. IN CASE OF CANTILEVER BEAMS / SLABS THE TOP REINFORCEMENT SHALL BE TAKEN BEYOND THE INNER FACE OF THE SUPPORTS TO ATLEAST THE SPAN OF THE CANTILEVER WHEREVER POSSIBLE, IN CASE IT IS NOT POSSIBLE TO ADOPT THE ABOVE SAID PRACTICE THE REINFORCEMENT SHALL BE PROPERLY ANCHORED INTO THE SUPPORTING MEMBER.
13. LAP / DEVELOPMENT LENGTH FOR MAIN REINFORCEMENT BARS FOR DIFFERENT GRADES OF CONCRETE MIX SHALL BE AS FOLLOWS:
M20 - 47d M25 - 41d M30 - 38d M35 - 34d WHERE d IS THE DIAMETER OF THE BAR.
14. THE CLEAR COVER SHALL BE MEASURED FROM THE OUTER FACE OF THE STIRRUP / RINGS.

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NOTE :

ScopeBasement+3 Floors + Solar Panels

Future ScopeAdditional 1 Floor

SBC of Soil250kN/Sq m at 4 00m from G L

IS CodesIS 456 2000, IS 1893 2002 and IS 13920 2016

Seismic ZoneZone III as per IS 1893 2002

Concrete MixM25

Steel GradeFe500

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7 PROVIDE CLEAR COVER FOR
FOOTINGS50MM
COLUMNS40MM
BEAMS25MM
SLAB20MM

8 PROVIDE A DEVELOPMENT LENGTH OF 47 TIMES DIA OF THE MAIN REINFORCEMENT

9 ADOPT 1 4 8 MIX CONCRETE FOR P C C

10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION

11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title :General Notes

Released For

Preliminary☐

Tender☐

Information☐

Approval☐

Construction☒

Drawn ByD Anil Kumar

Date19-04-2025

Design ByEV Reddy

SizeA3

Checked BySatya Krishna

Rev01

Approved ByGSV/SNM

ScaleNTS

Sheet No :01

North

Client



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LHO Amaravati, Hyderabad



M/S KSHETRA

Flat no. 528, Alekhyia radha sadan apts,
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NOTE :

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Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
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Drawn By D Anil Kumar Date 19-04-2025

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Approved By GSVSNM Scale NTS

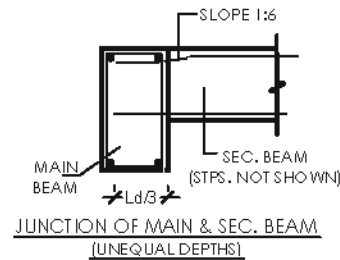
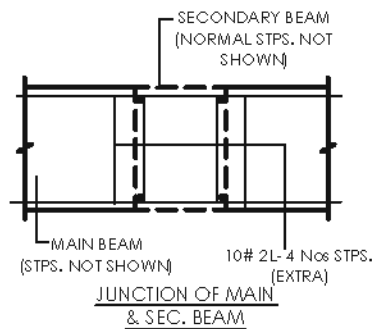
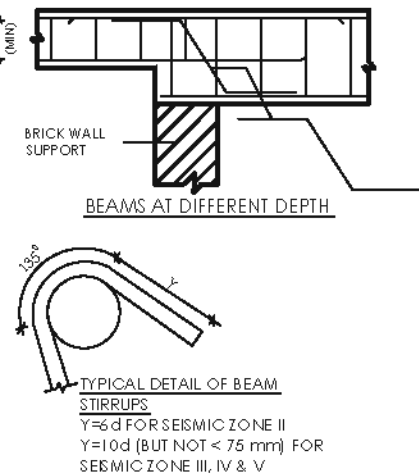
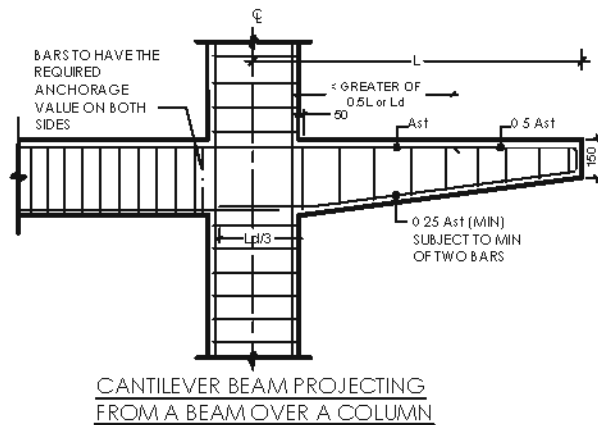
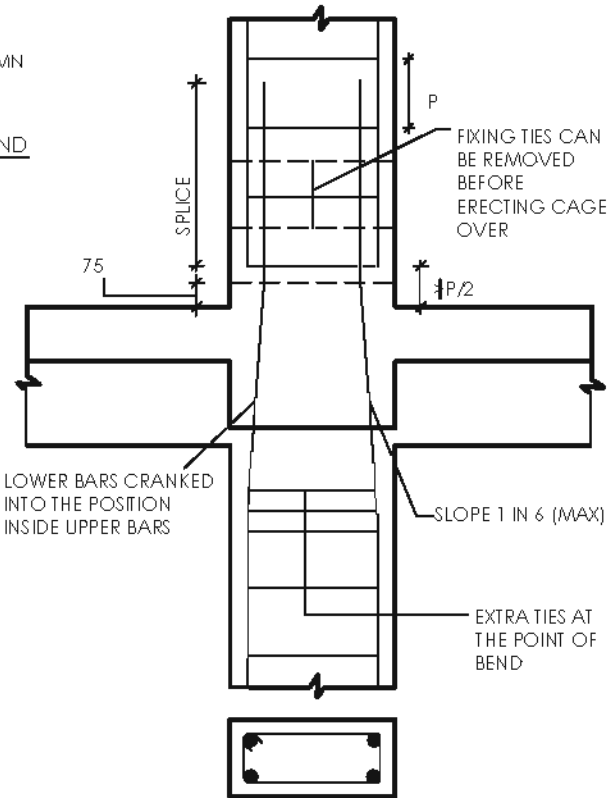
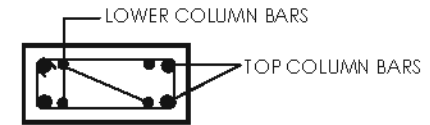
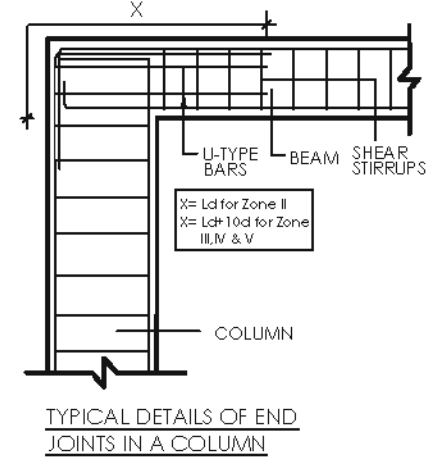
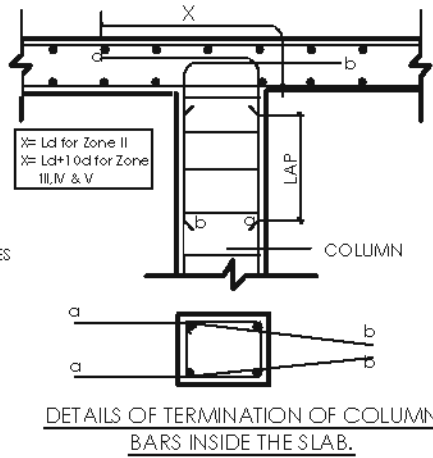
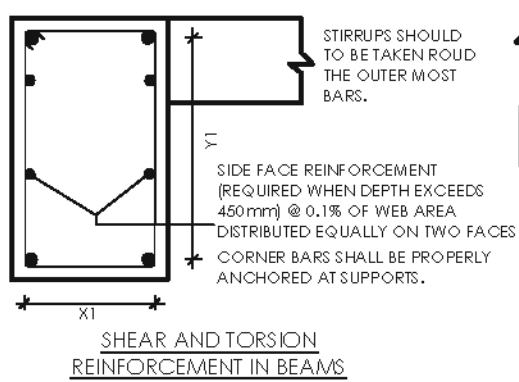
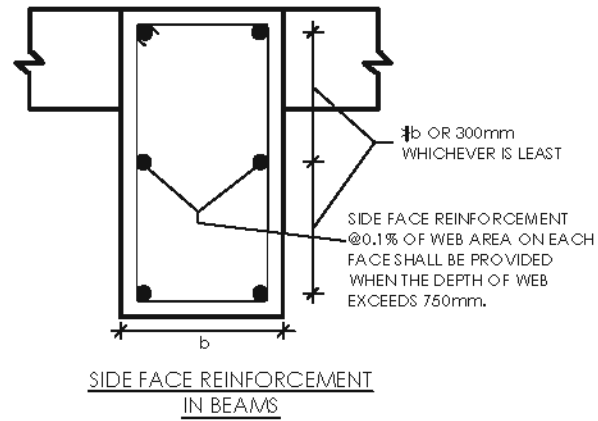
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02

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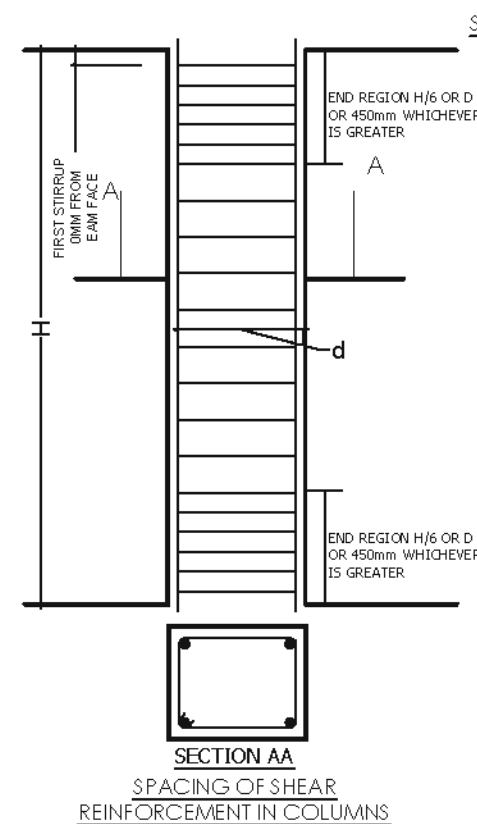
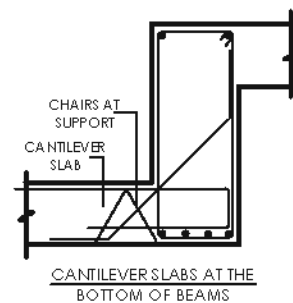
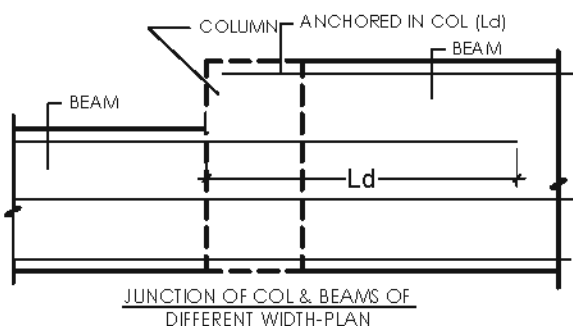
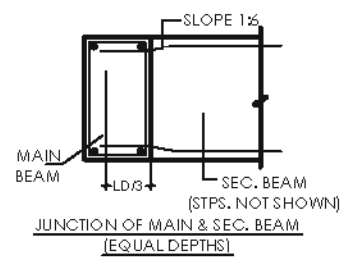
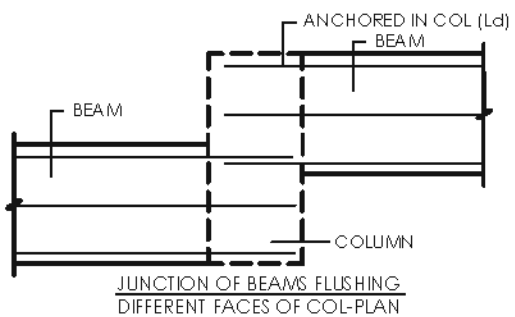
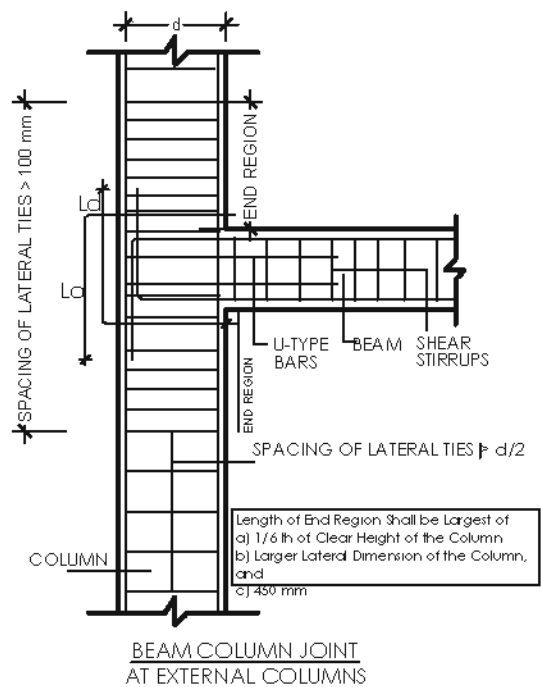
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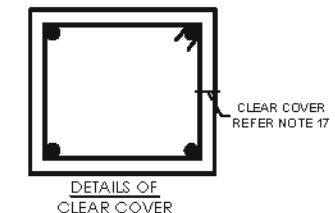
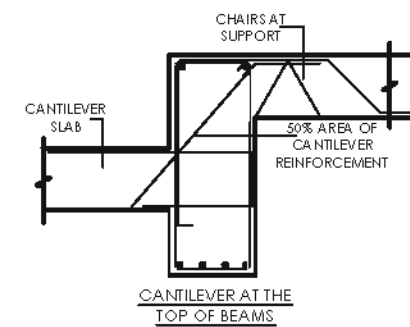
LOWER BARS CRANKED INTO THE POSITION INSIDE UPPER BARS

SLOPE 1 IN 6 (MAX)

EXTRA TIES AT THE POINT OF BEND



SPLICE WITH LOWER BARS CRANKED INTO POSITION INSIDE UPPER BARS (INTERMEDIATE FLOOR)



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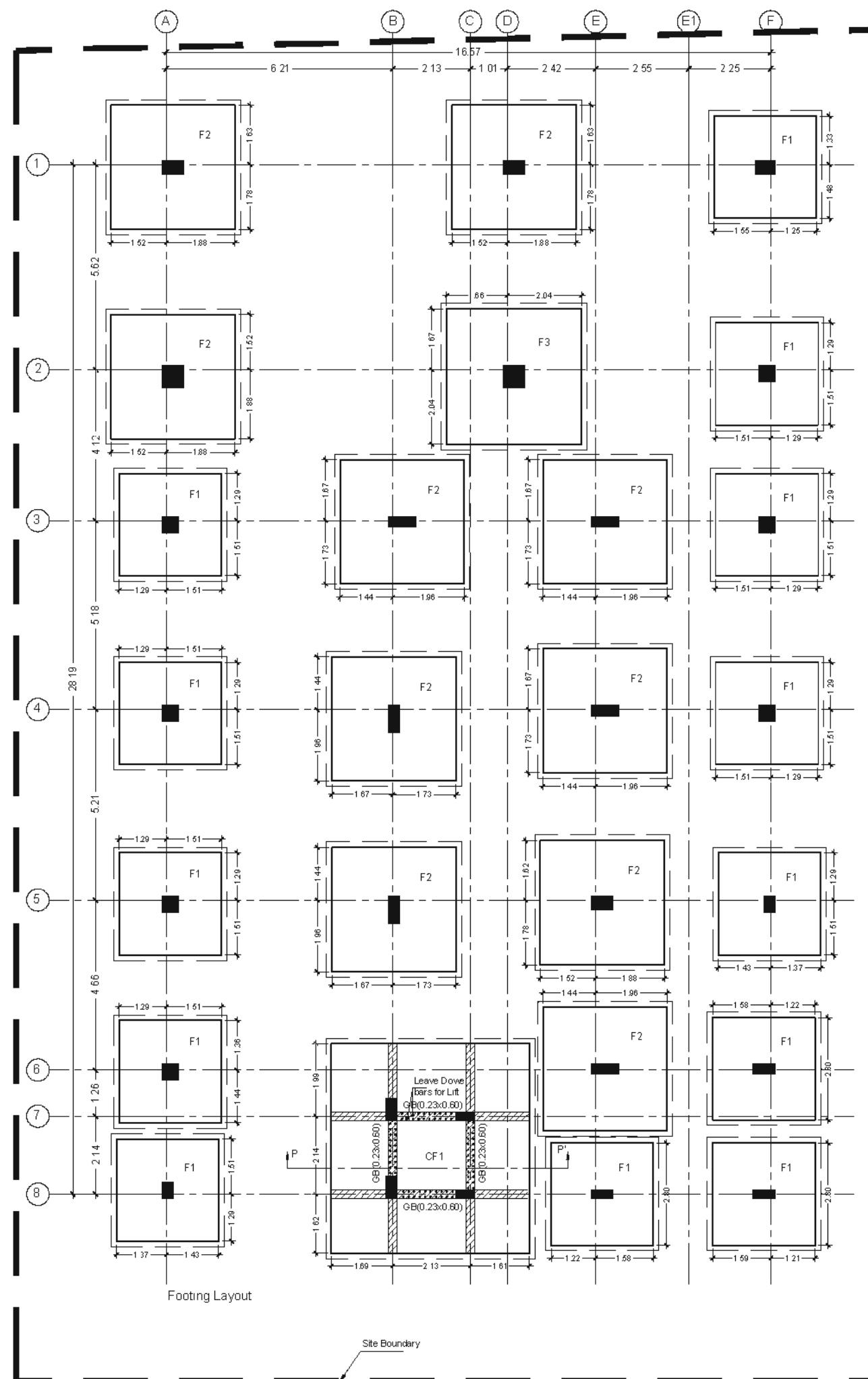
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Sheet Title : Column, Footing, Lift and
Typical Footing Layout

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Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

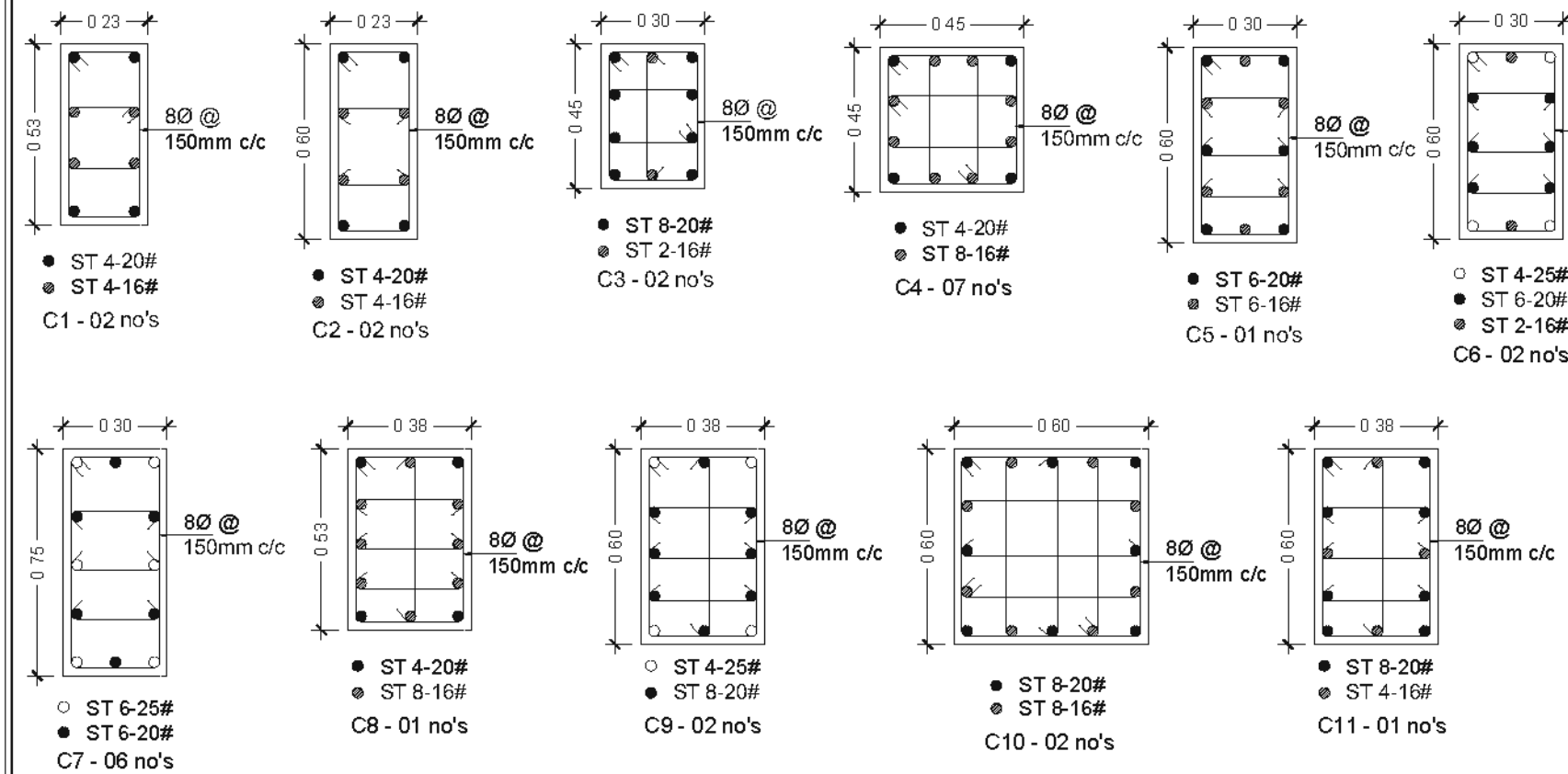
Approved By : GSVSNM Scale : NTS

Sheet No : North

04

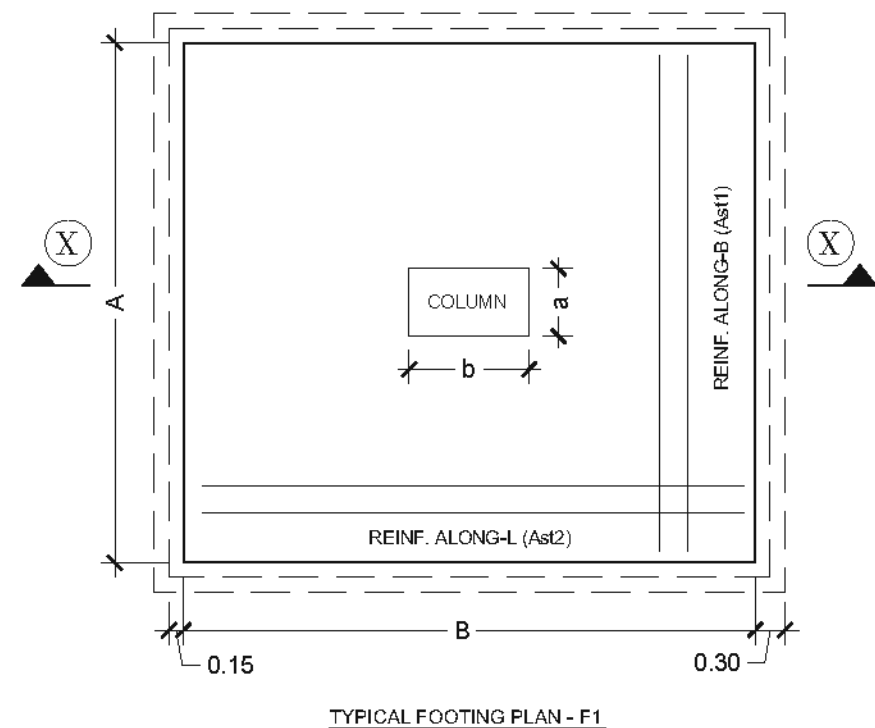
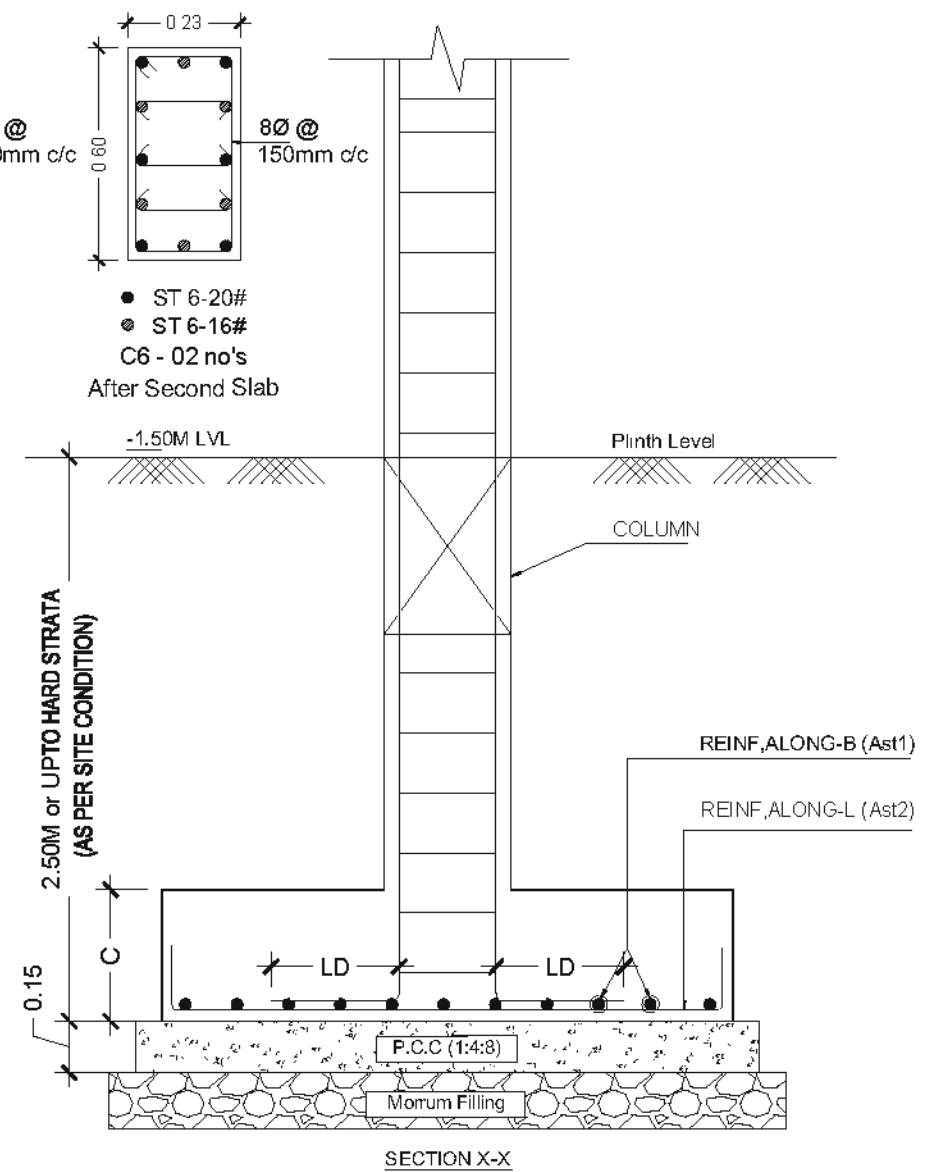
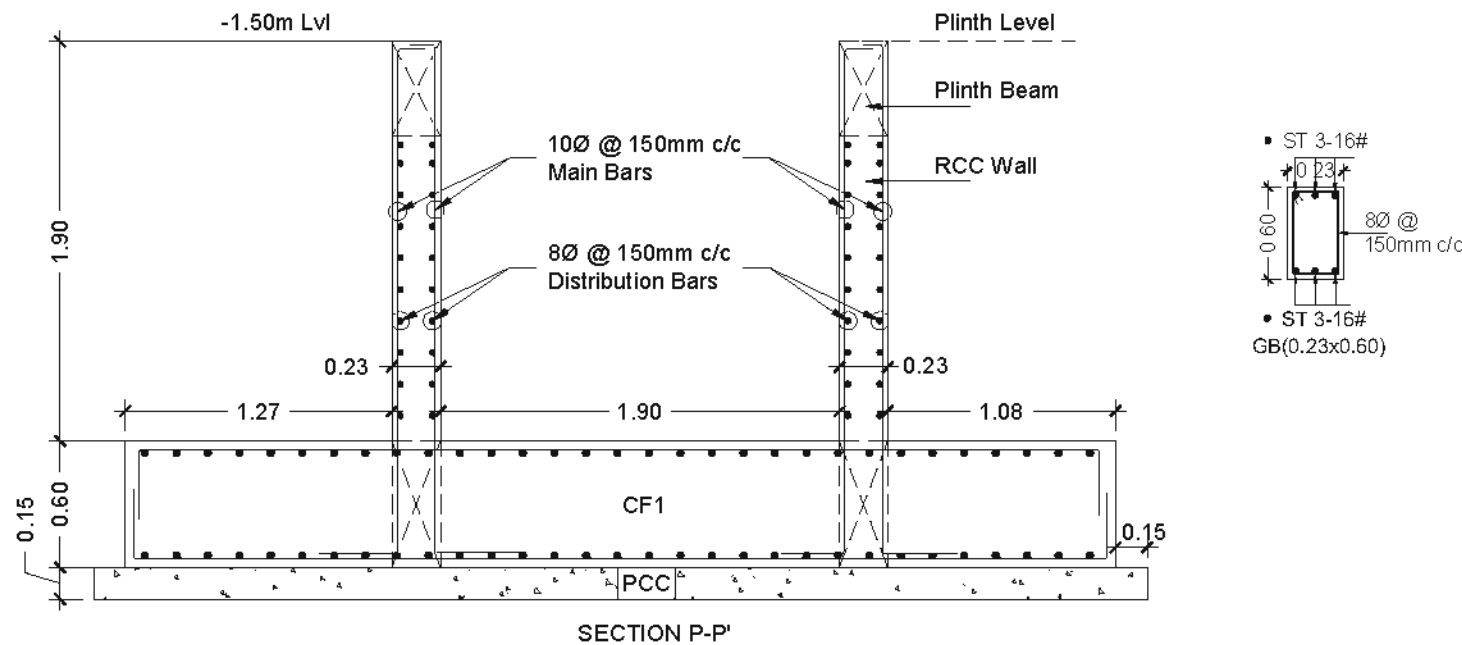
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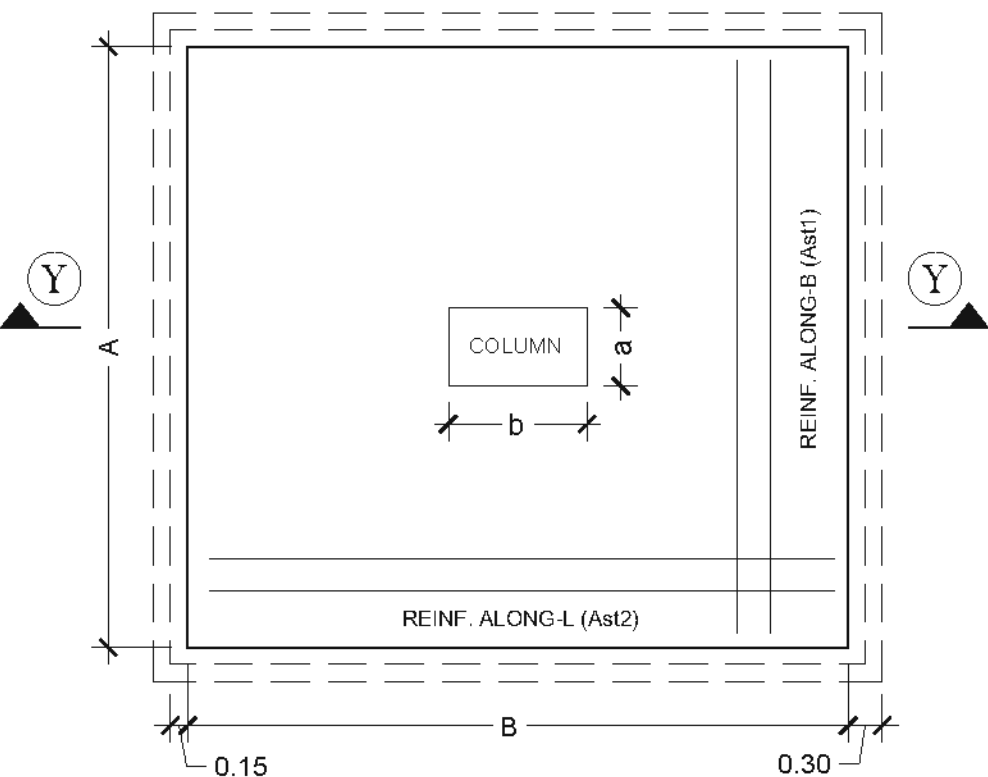
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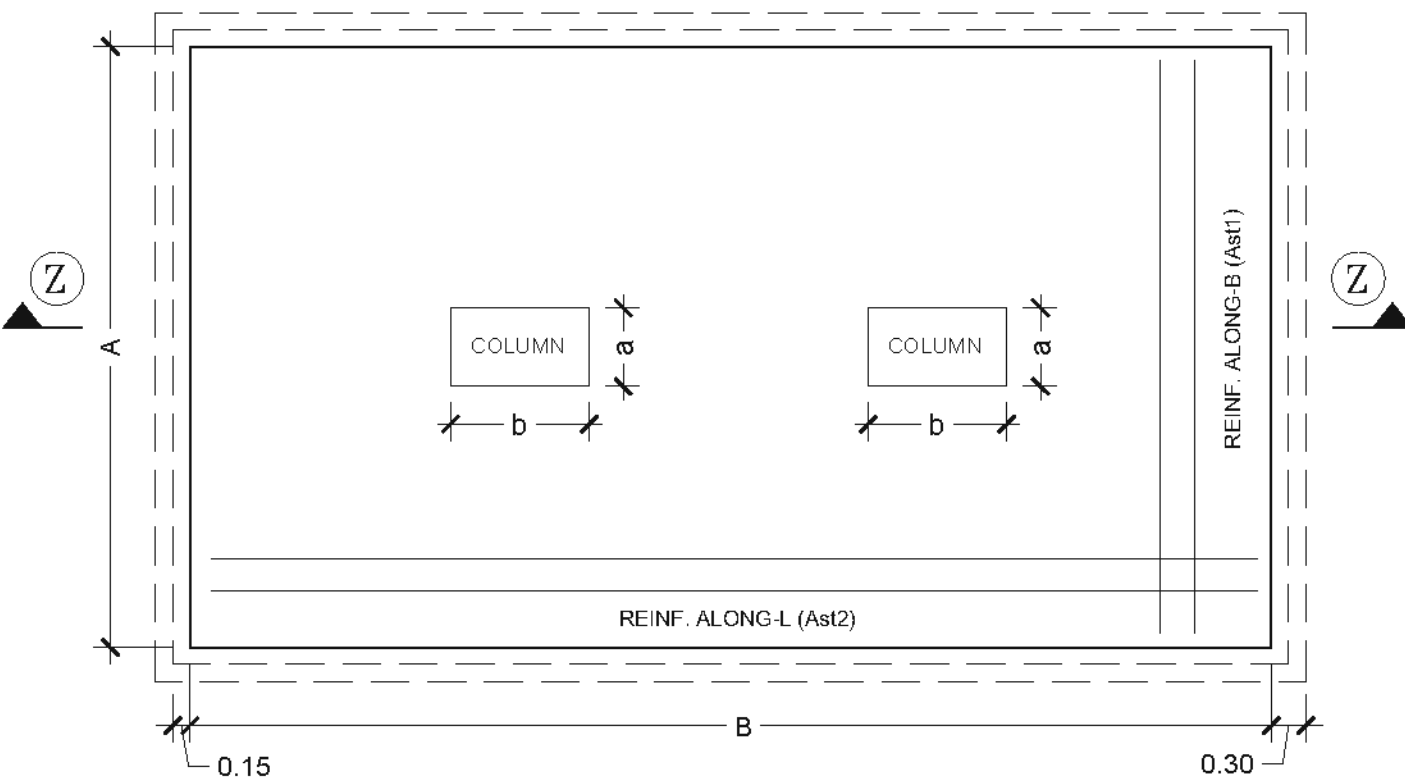
FOOTING SCHEDULE :

FOOT. TYPE	MIX.	FOOTING SIZE			REINFORCEMENT PARALLEL TO	
		Length (A)	Breadth (B)	Depth (C)	Shorter Dimention	Longer Dimention
F1 (13 No's)	M25	2.80	2.80	0.60	16mmØ @ 100mm c/c - Bottom	16mmØ @ 100mm c/c - Bottom
F2 (10 No's)	M25	3.40	3.40	0.68	12mmØ @ 175mm c/c - Top 20mmØ @ 100mm c/c - Bottom	12mmØ @ 175mm c/c - Top 20mmØ @ 100mm c/c - Bottom
F3 (01 No's)	M25	3.70	3.70	0.75	12mmØ @ 150mm c/c - Top 20mmØ @ 125mm c/c - Bottom	12mmØ @ 150mm c/c - Top 20mmØ @ 125mm c/c - Bottom
CF1 (01 No's)	M25	AS PER PLAN		0.60	16mmØ @ 90mm c/c - Top 20mmØ @ 90mm c/c - Bottom	16mmØ @ 90mm c/c - Top 20mmØ @ 90mm c/c - Bottom

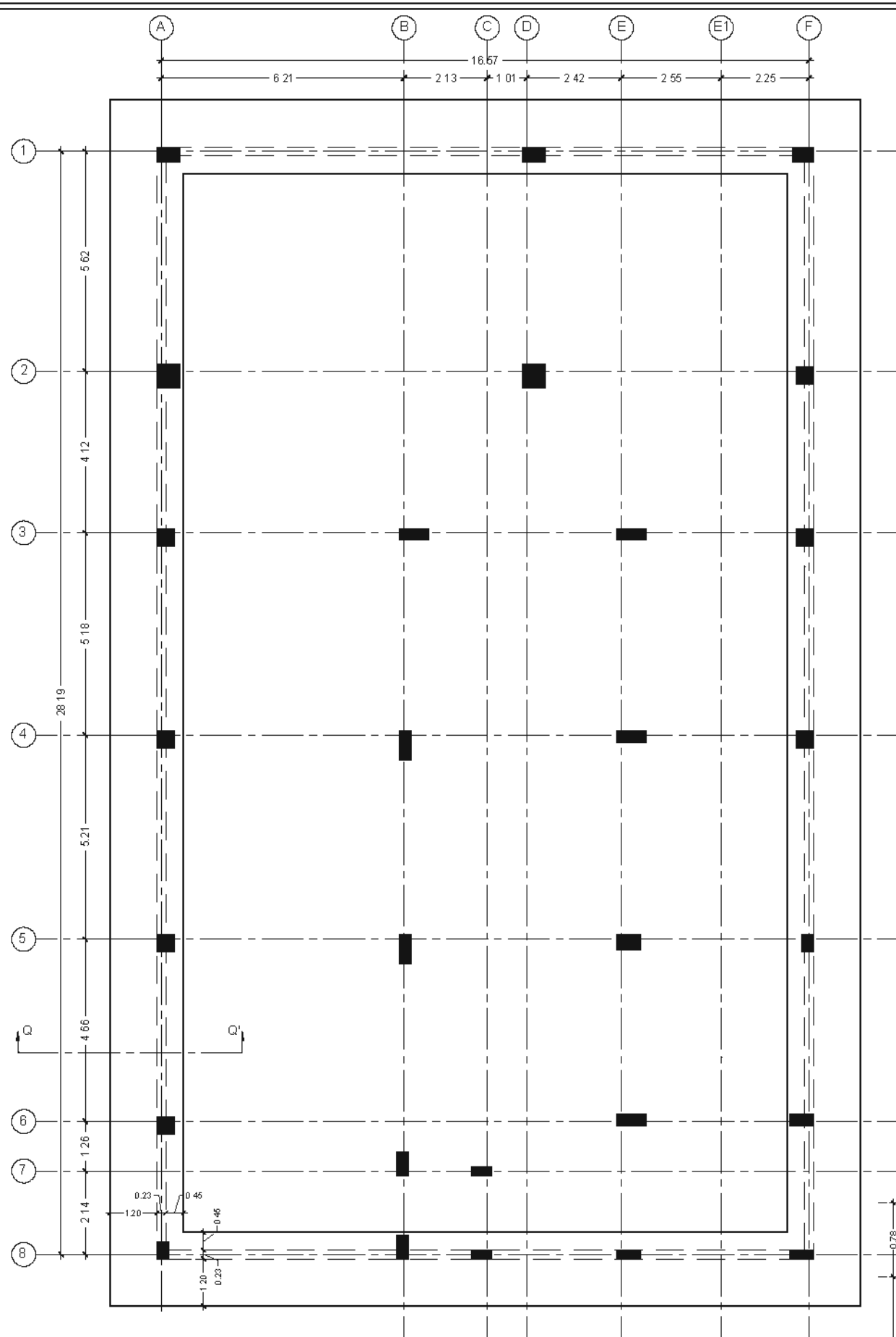




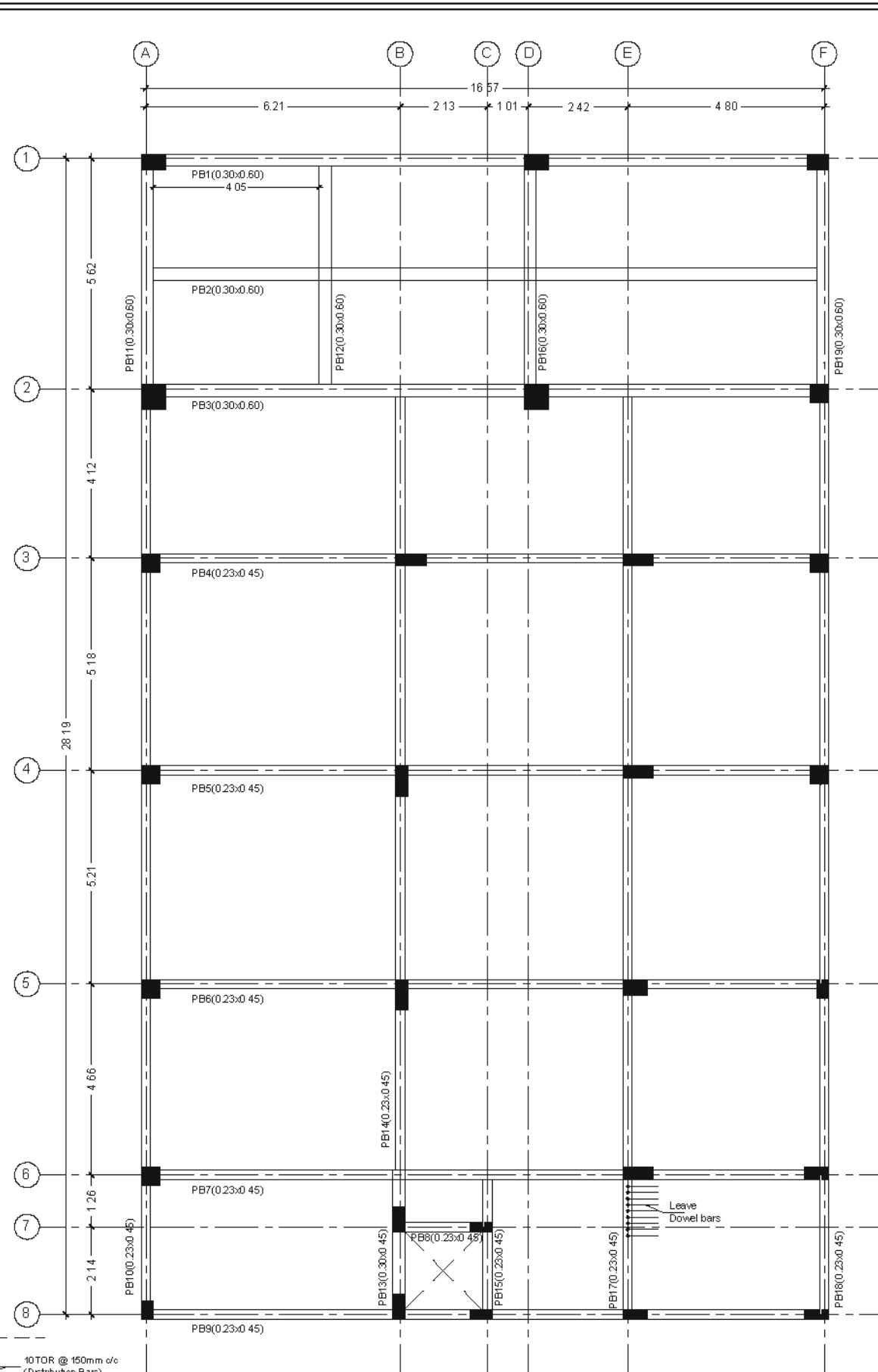
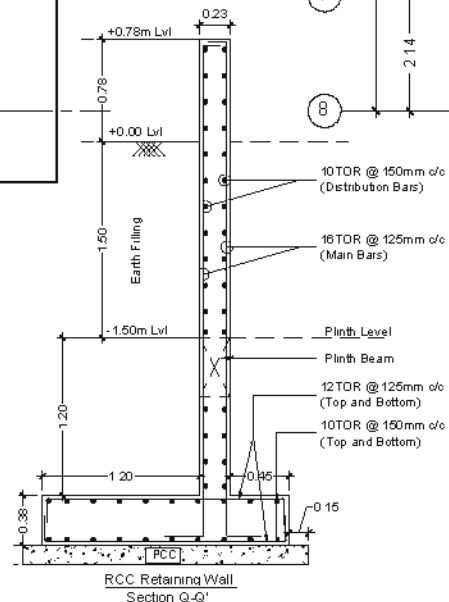
TYPICAL COMBINED FOOTING PLAN - CF1



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Retaining Wall Layout upto +0.78m Lvl



Plinth Beam Layout at -1.50m Lvl

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Sheet Title : Retaining Wall and
Plinth Beam Layouts

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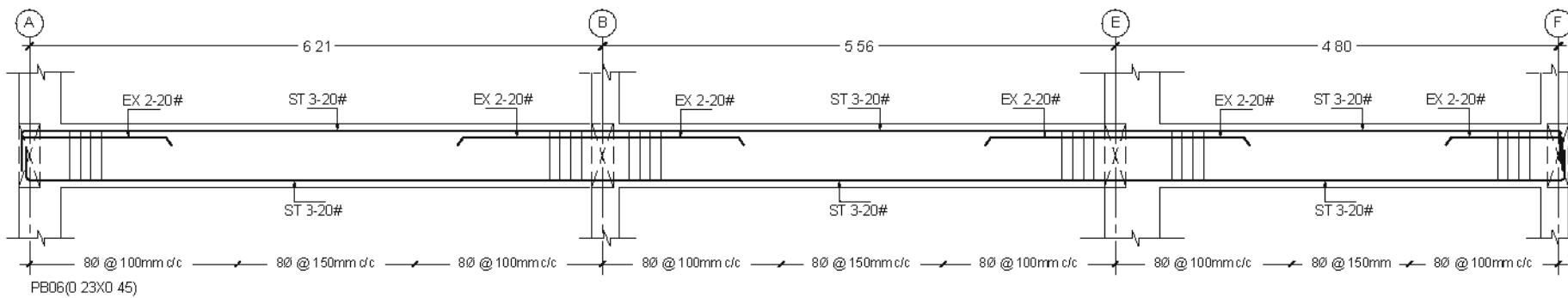
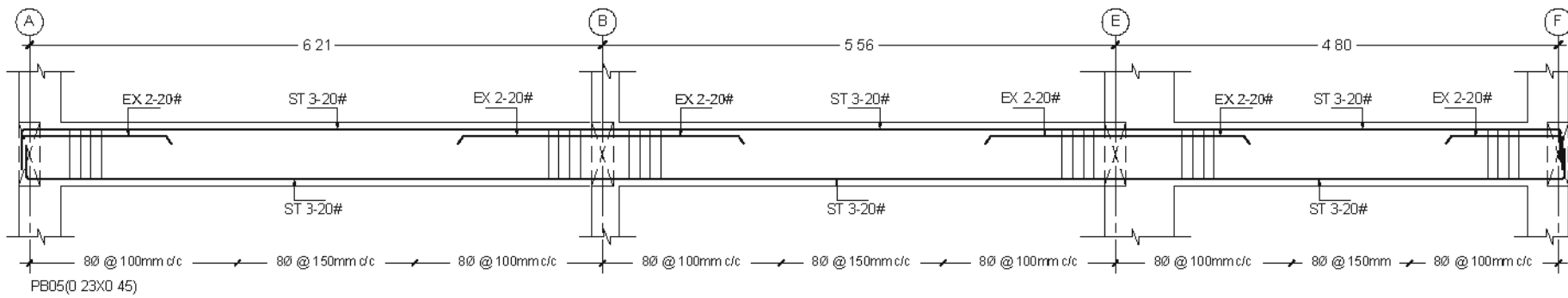
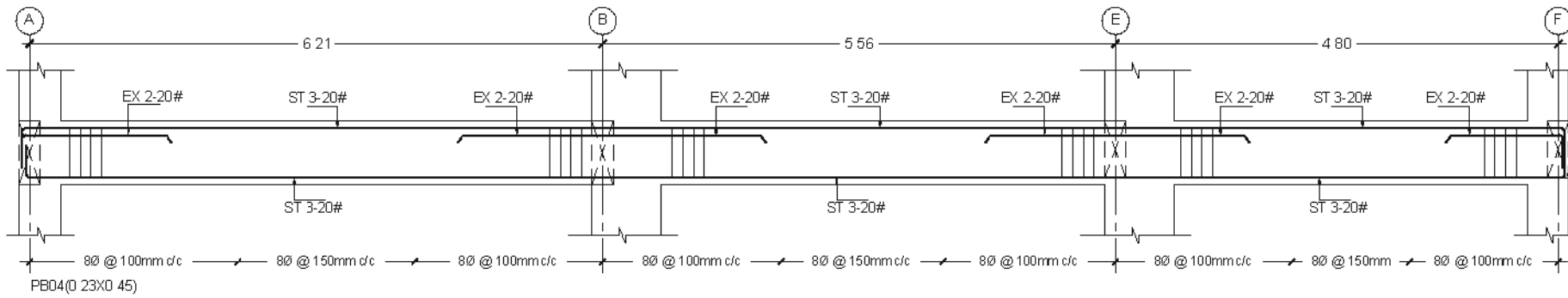
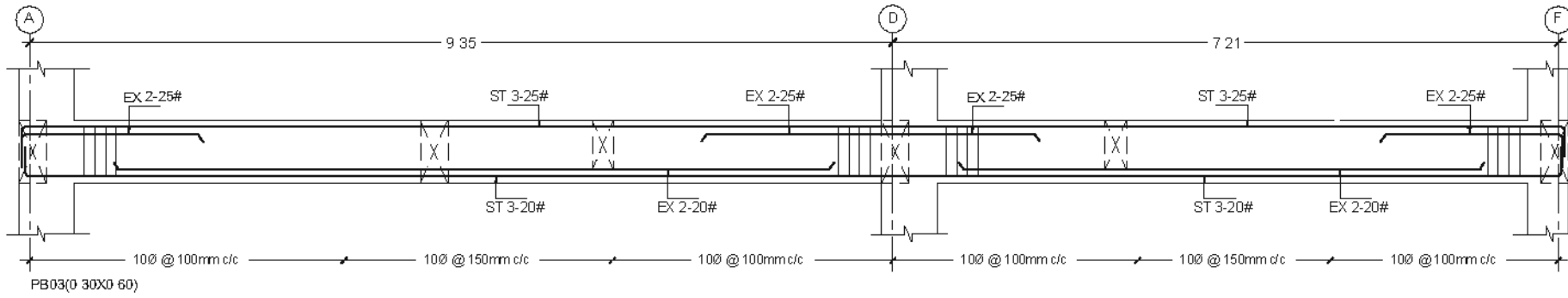
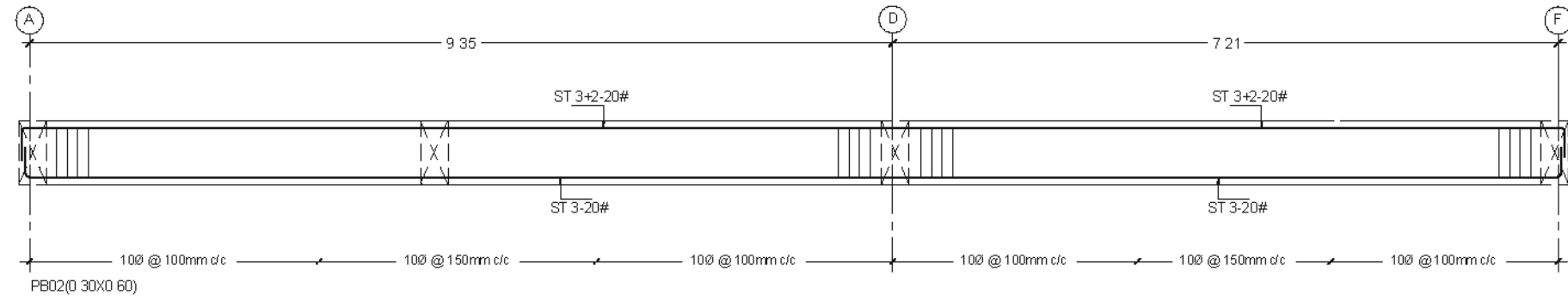
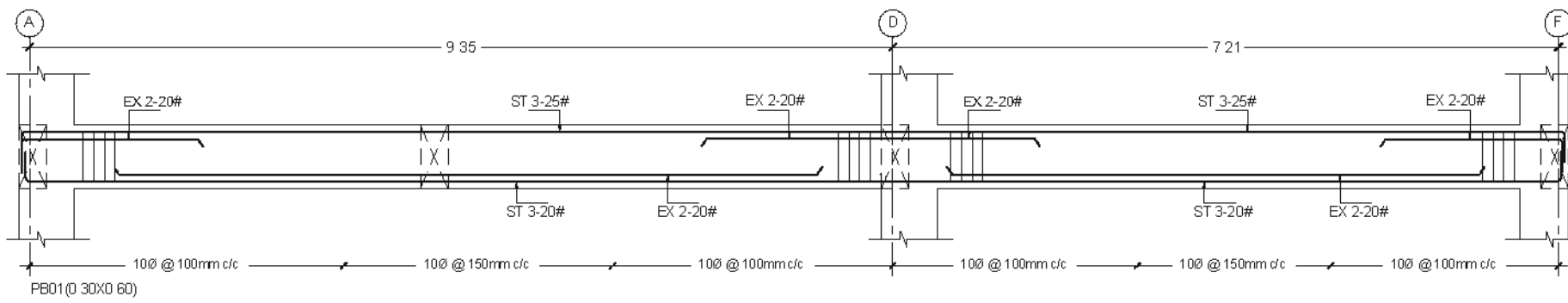
Sheet No : North

06

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com



Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

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NOTE :

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Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G.L.
IS Codes	IS 456:2000, IS 1893:2002 and IS 13920:2016
Seismic Zone	Zone III as per IS 1893:2002
Concrete Mix	M25
Steel Grade	Fe500

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- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Plinth Beam Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

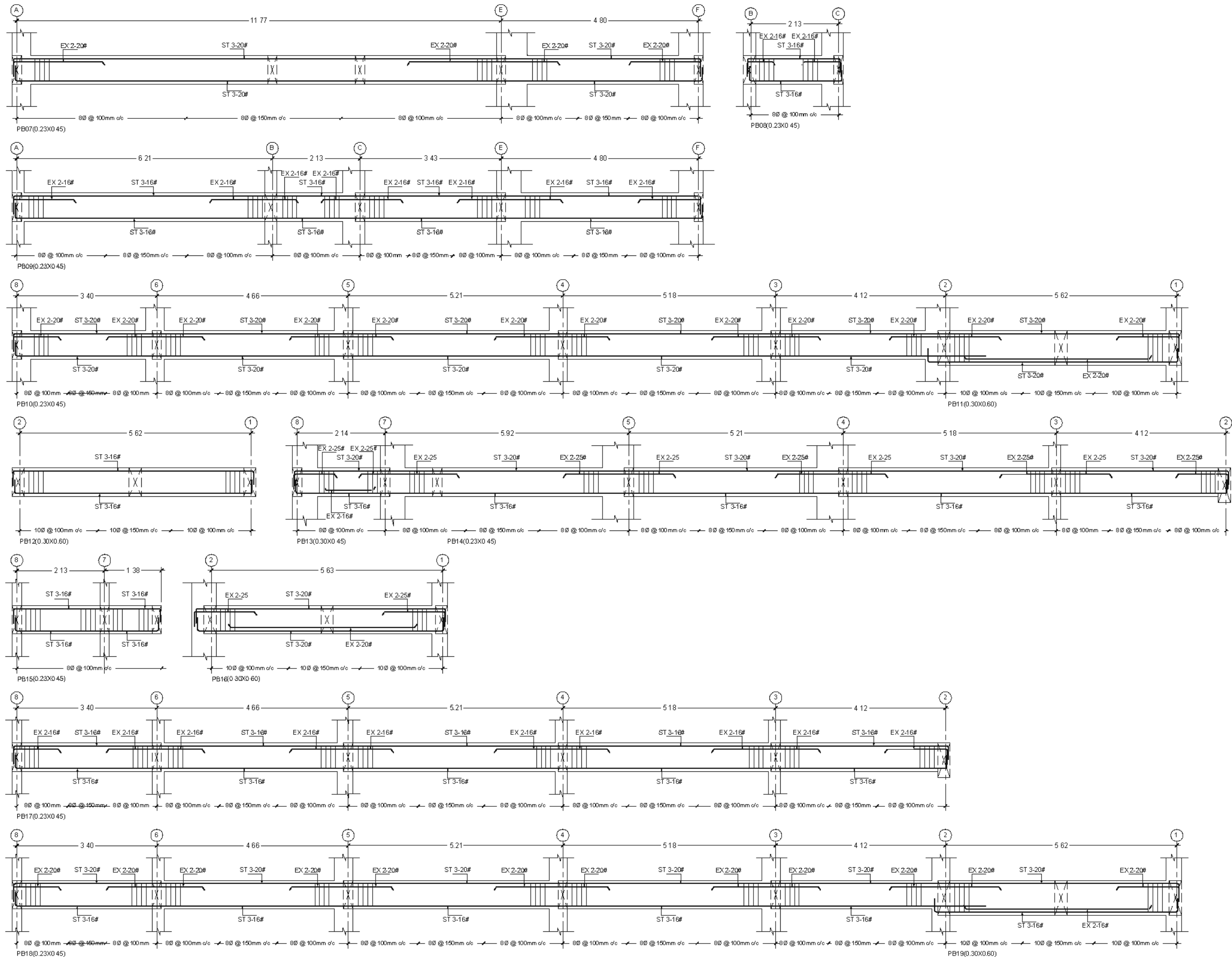
Approved By : GSVSNM Scale : NTS

Sheet No : 07 North

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Premises & Estate Department
LHO Amaravati, Hyderabad

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Sheet Title : Plinth Beam Section Details

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Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

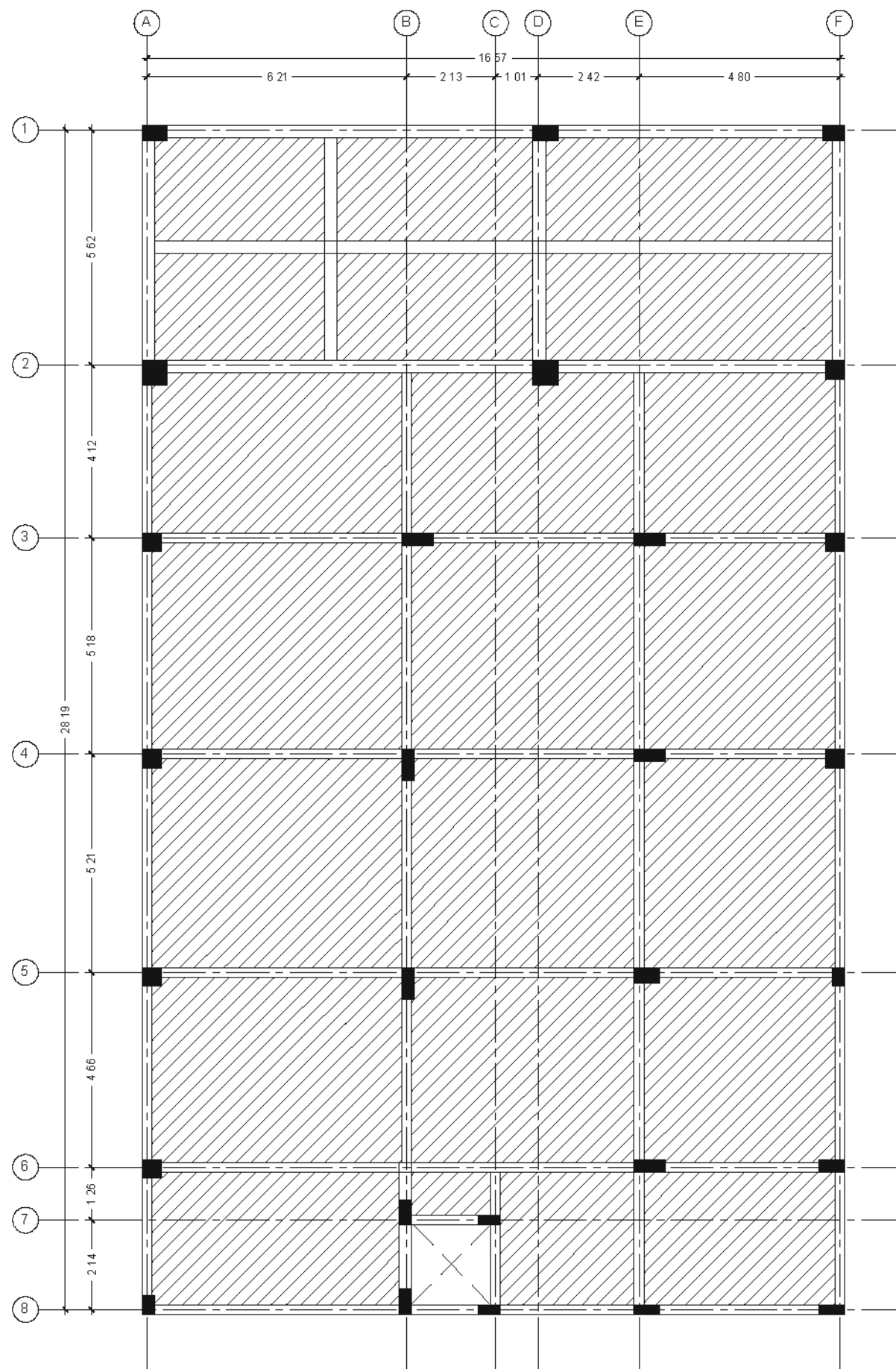
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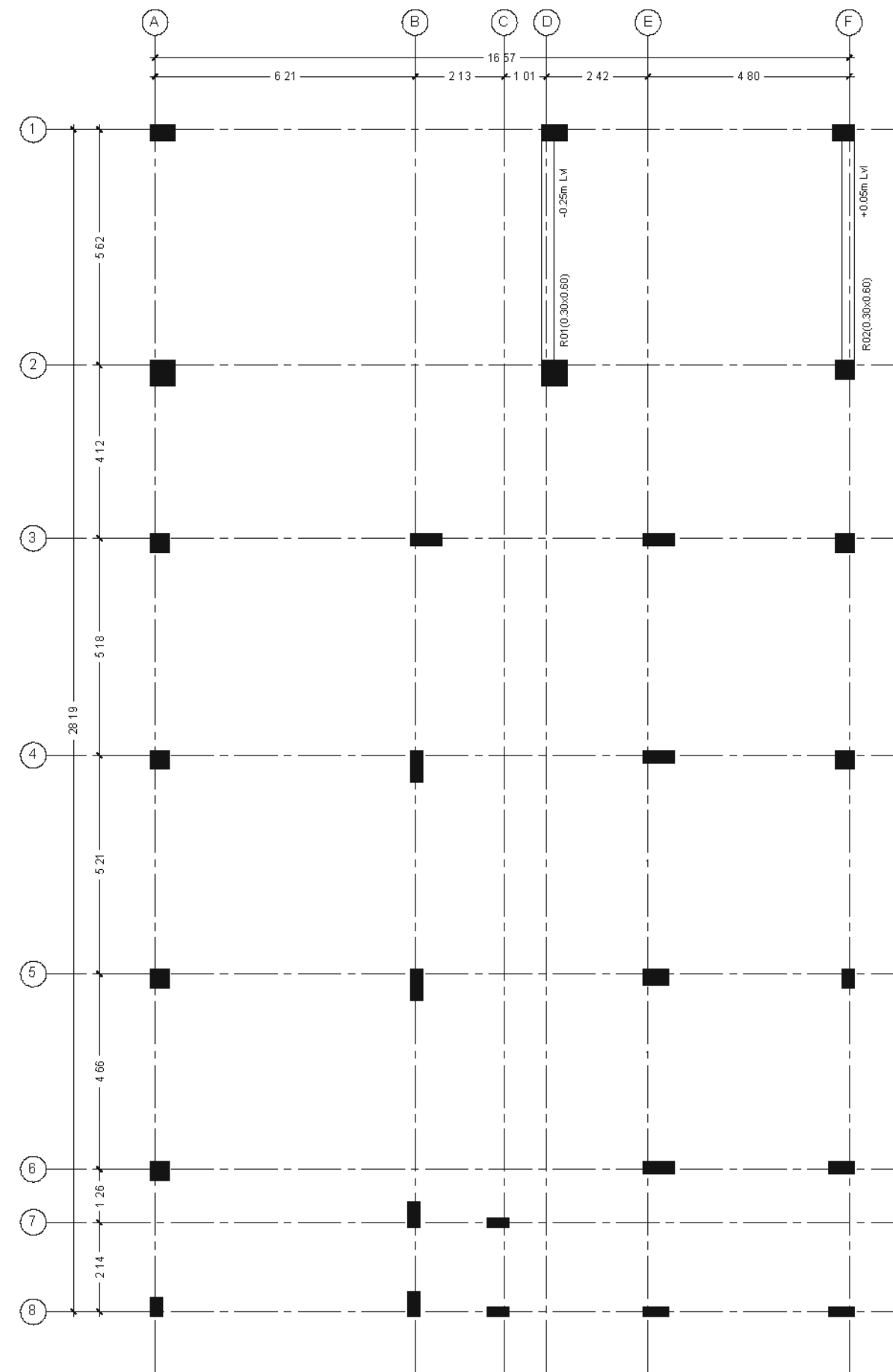
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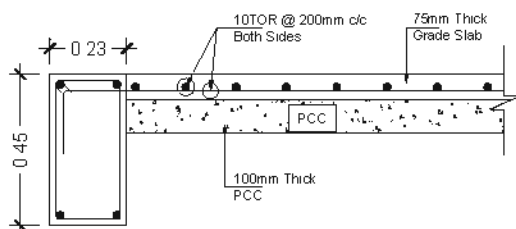
M/S KSHETRA
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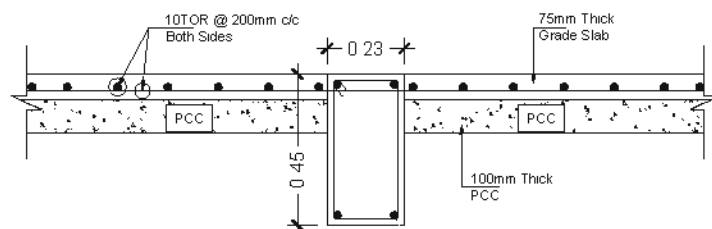
Grade Slab Layout
at -1.50m Lvl



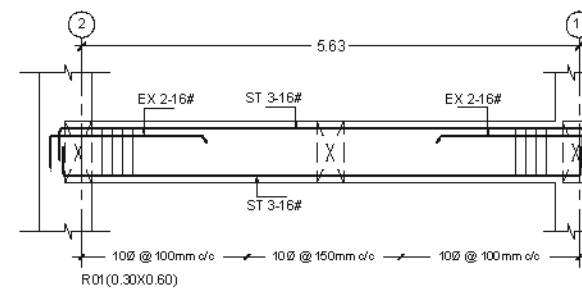
Ramp Beam Layout



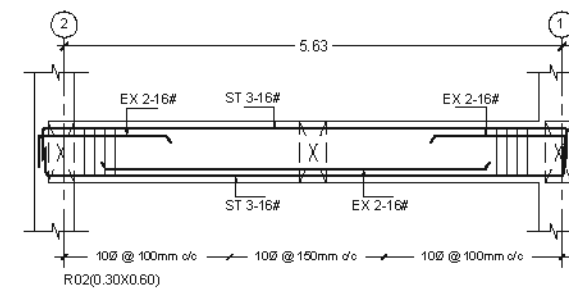
External Plinth Beam



Internal Plinth Beam



R01(0.30X0.60)



R02(0.30X0.60)

Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
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Sheet Title : Grade Slab and Vehicular
Ramp Beam Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSVSNM Scale : NTS

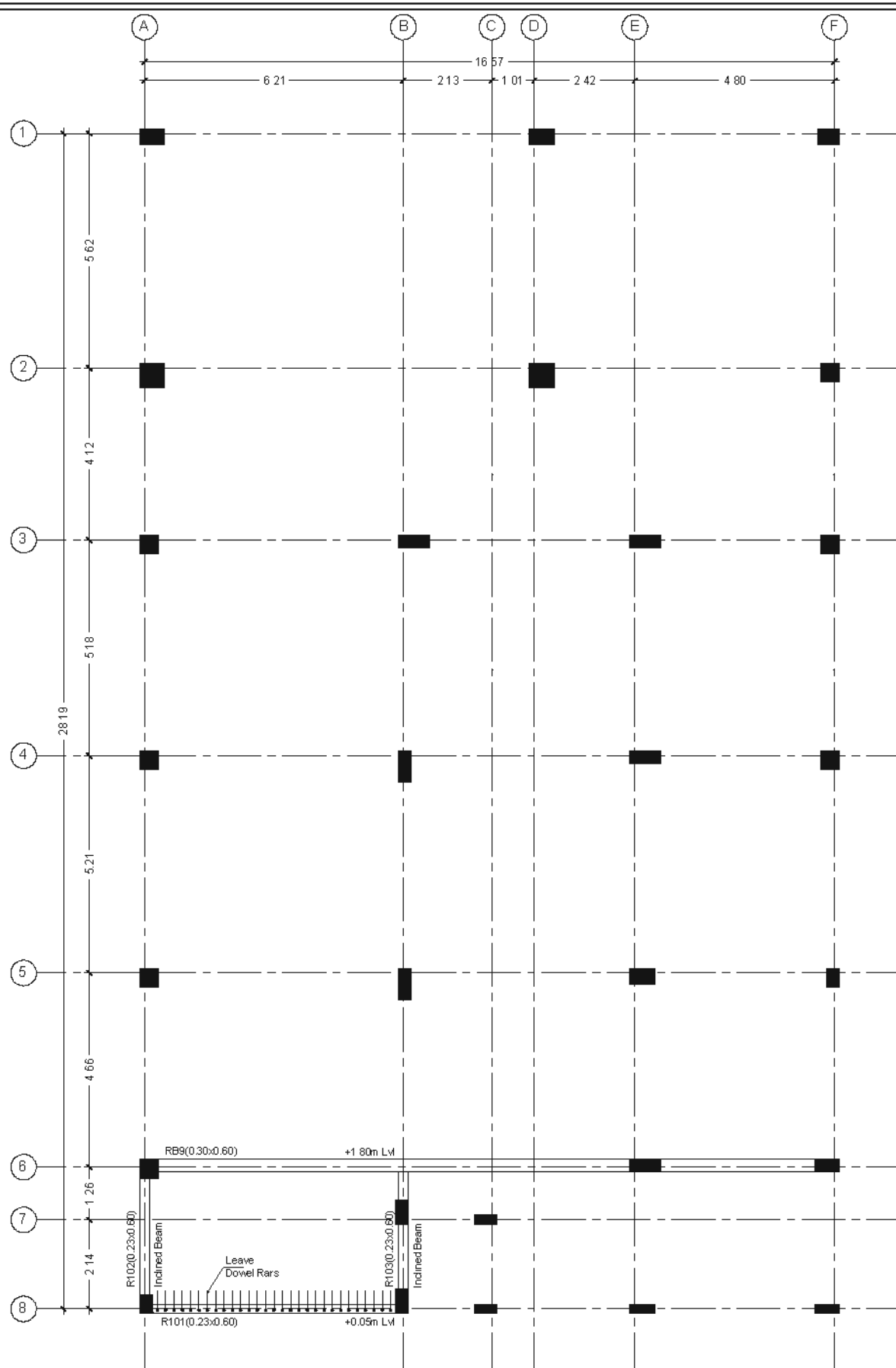
Sheet No : North

09

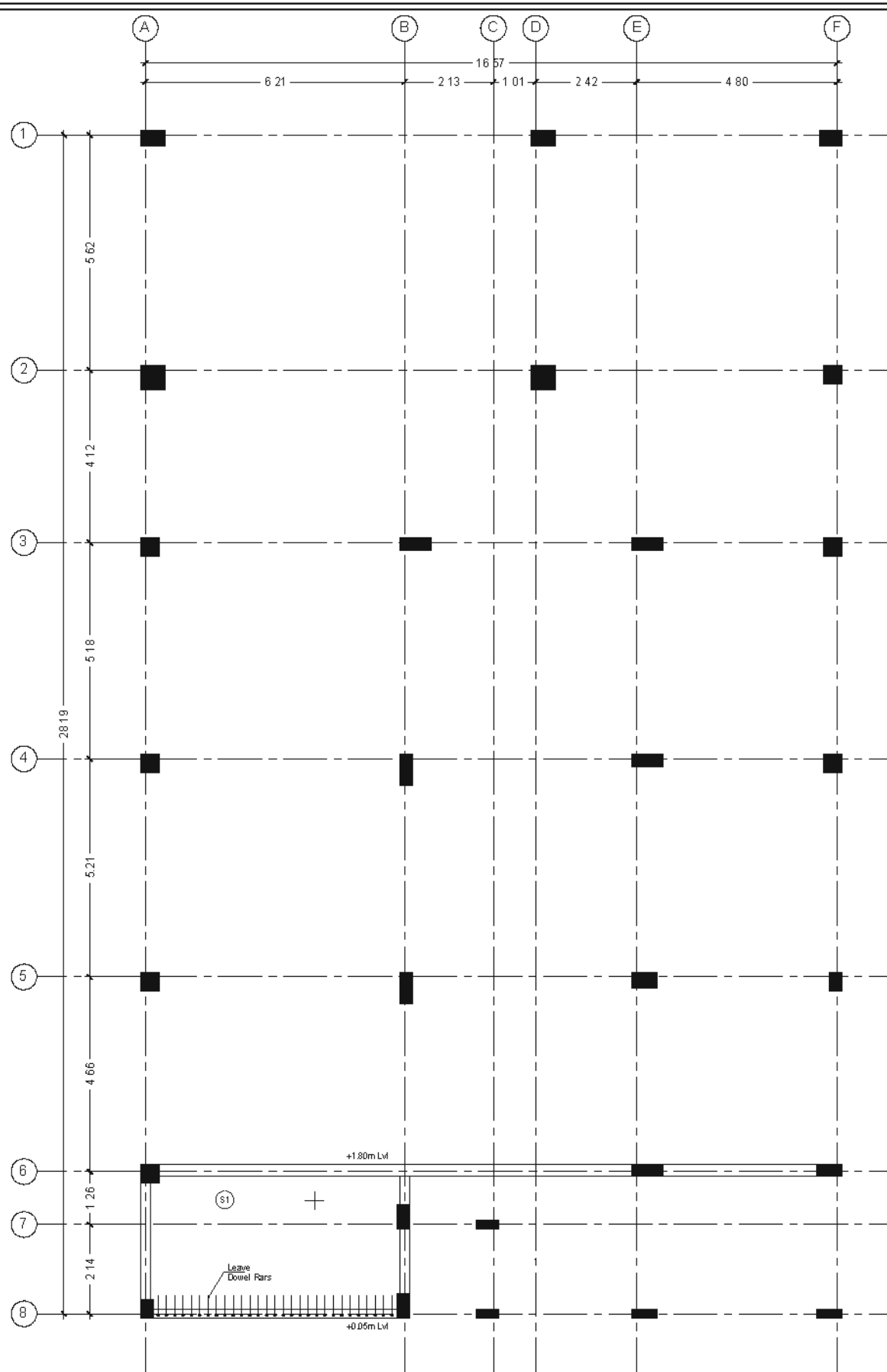
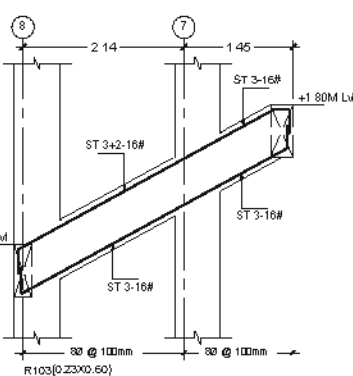
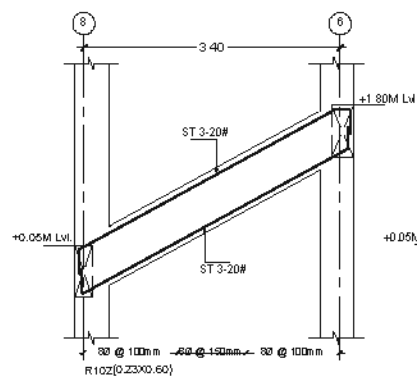
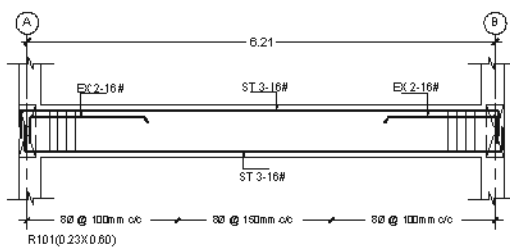
Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
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Ramp Beam Layout
from +0.05m Lvl to +1.80m Lvl



Ramp Slab Layout
from +0.05m Lvl to +1.80m Lvl

Slab Schedule

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1	+	10TOR @ 150mm c/c Double Matt	10TOR @ 150mm c/c Double Matt

Project Title:

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Sheet Title : Entrance Steps Beam
and Slab Layout

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

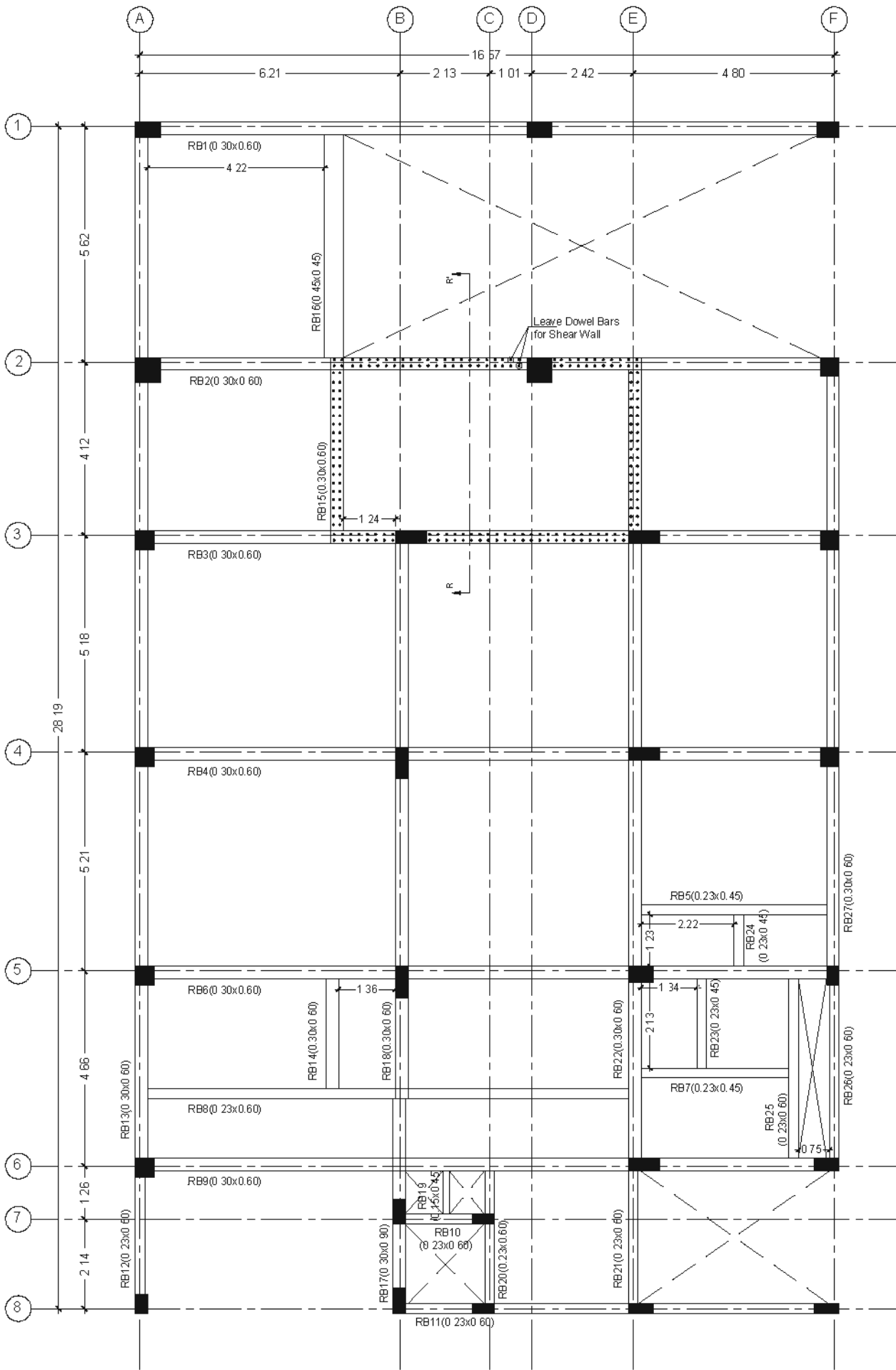
Approved By : GSV/SNM Scale : NTS

Sheet No : 10 North

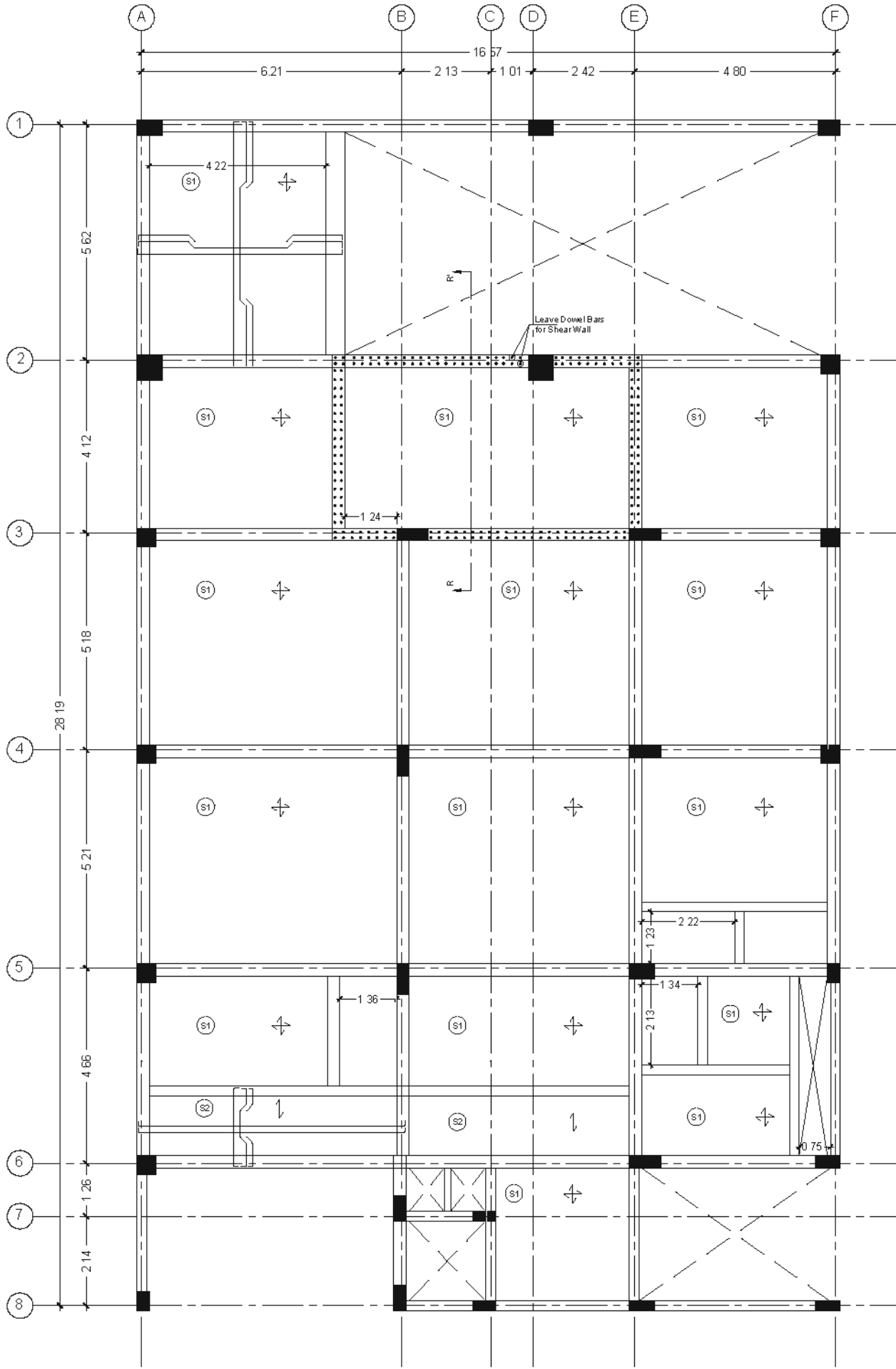
Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhya radha sadan apts.
6 no. junction, Oppsite to Maharanapratap
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Email kshetra.architect@gmail.com



Basement Floor Beam Layout
at +1.80m Lvl



Basement Floor Slab Layout
at +1.80m Lvl

Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	↗	10TOR @ 100mm c/c Alternate Cranked Bars	10TOR @ 100mm c/c Alternate Cranked Bars
S2 150mm thk	↖	10TOR @ 100mm c/c Alternate Cranked Bars	10TOR @ 175mm c/c Distribution Bars

Project Title:

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NOTE :

Scope	Basement+3 Floors + Solar Panels
Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

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Sheet Title : Basement Floor Beam
and Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

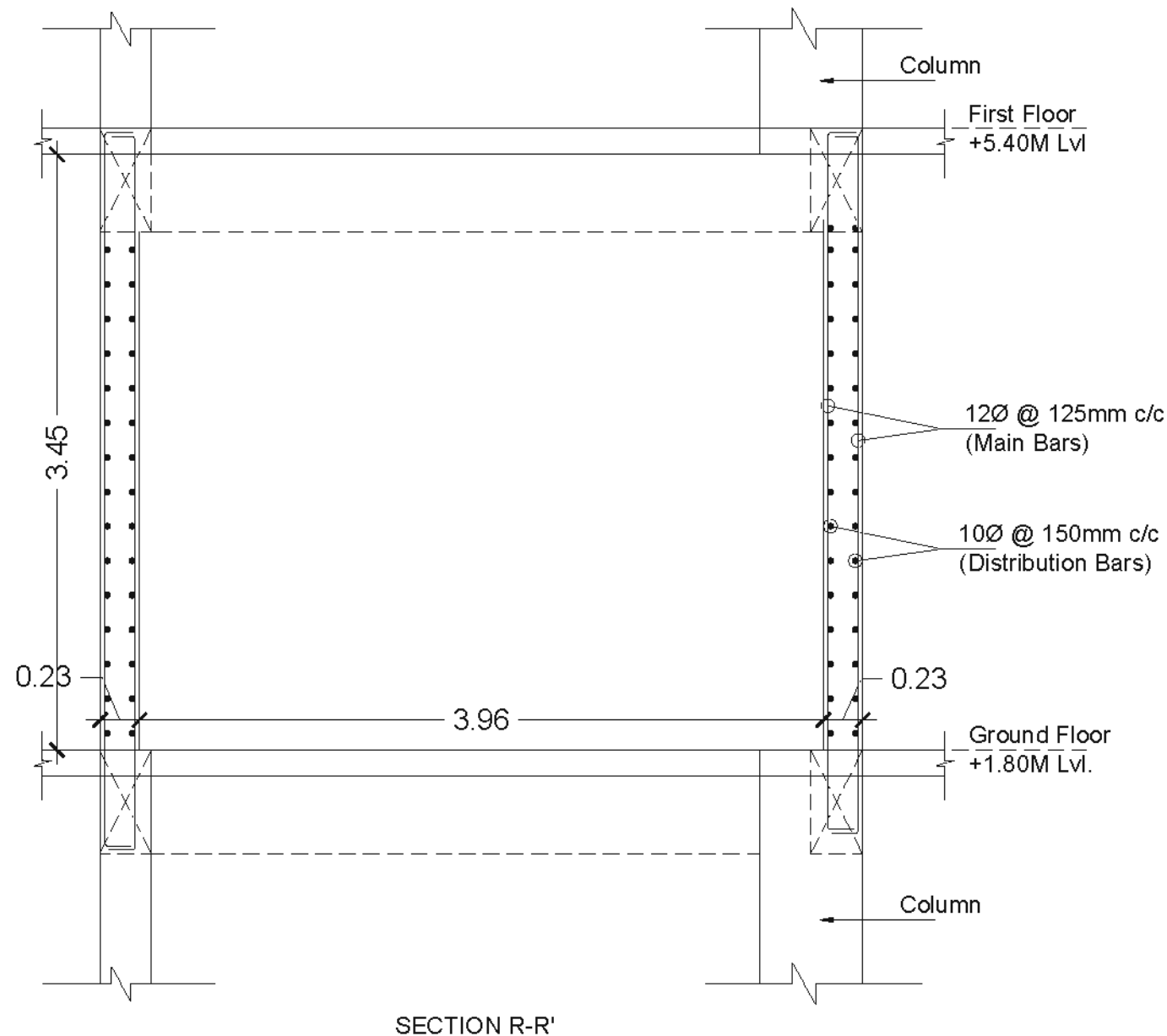
Approved By : GSV/SNM Scale : NTS

Sheet No : North

11

Client
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LHO Amaravati, Hyderabad

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SECTION R-R'

Project Title:

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Sheet Title : Shear Wall Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By: D Anil Kumar Date: 19-04-2025

Design By: EV Reddy Size: A3

Checked By: Satya Krishna Rev: 01

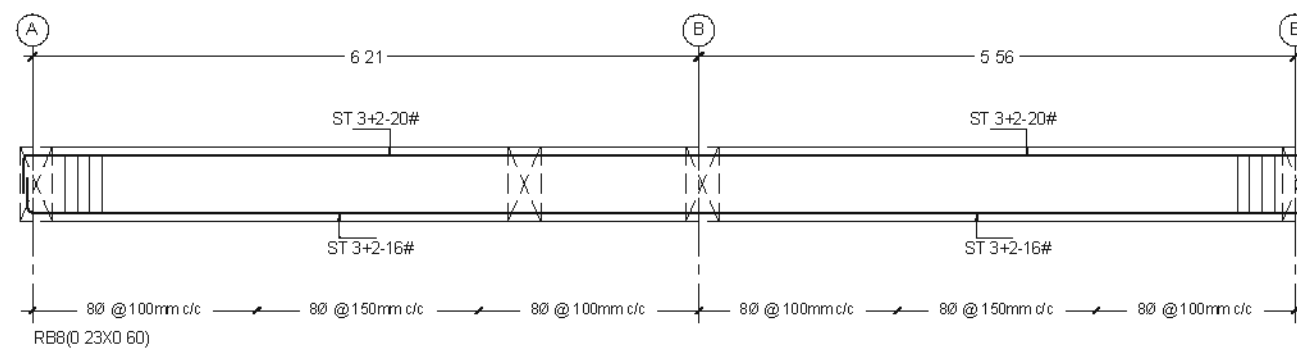
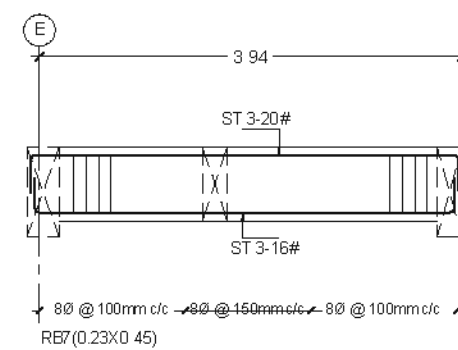
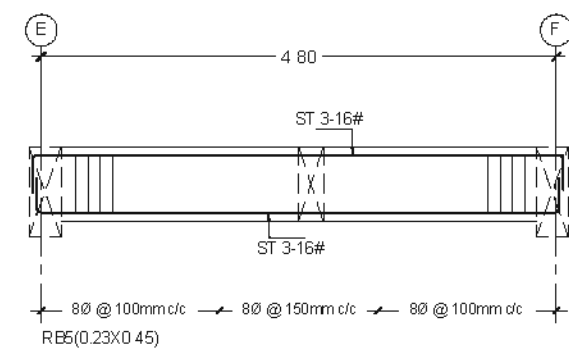
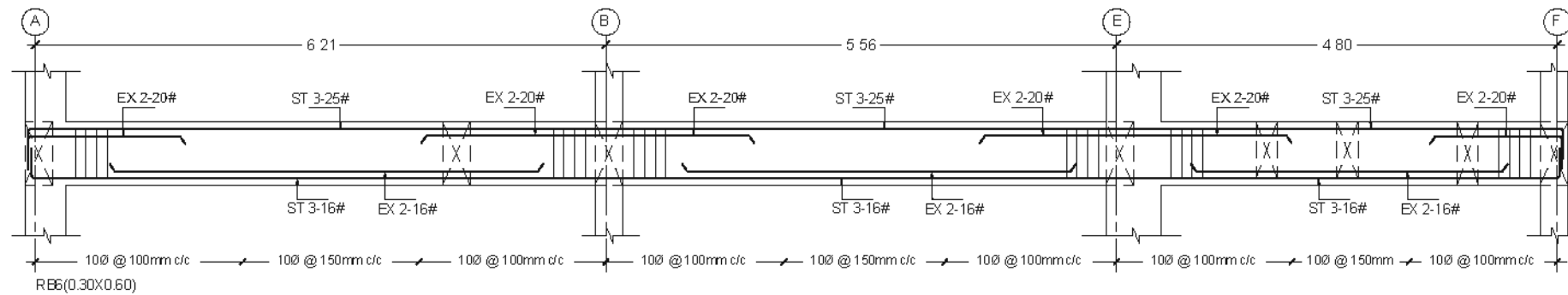
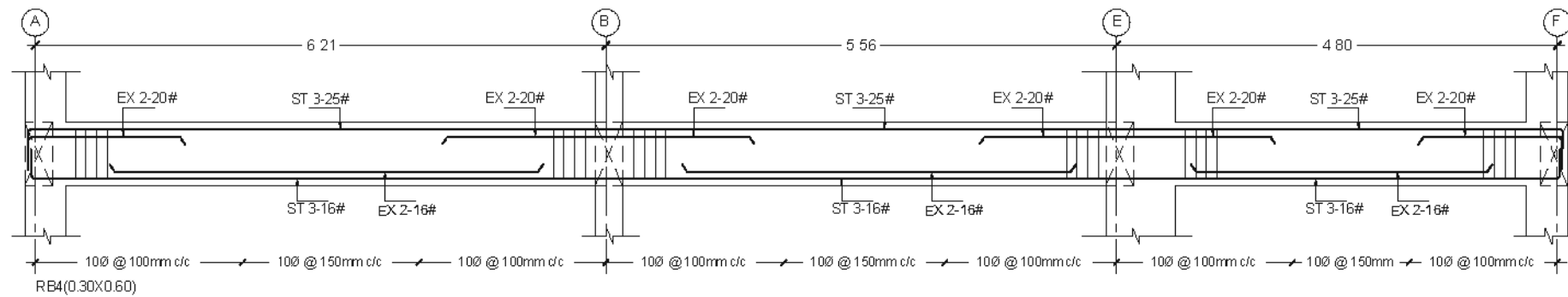
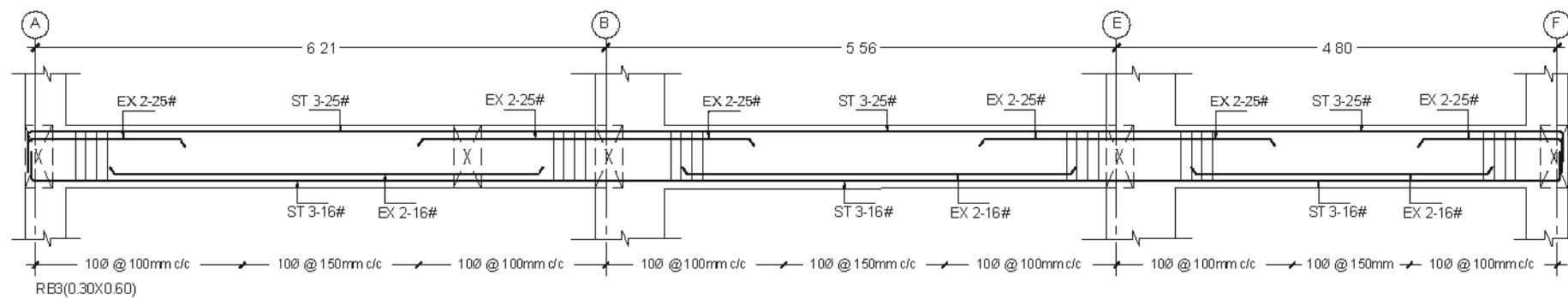
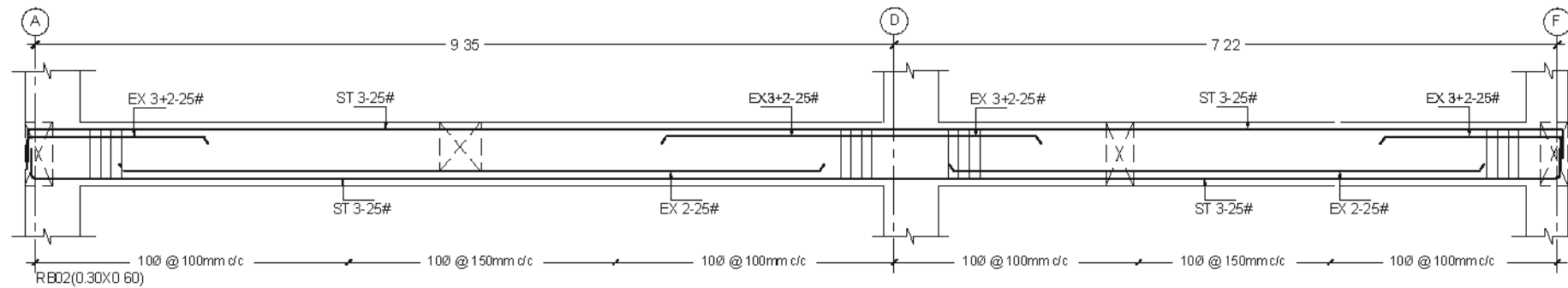
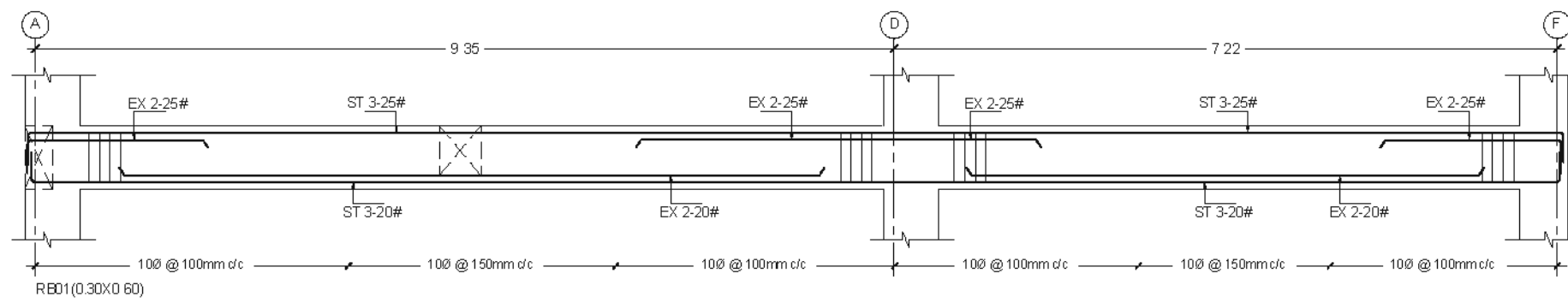
Approved By: GSV/SNM Scale: NTS

Sheet No : **12** North

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
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Sheet Title : Basement Floor Beam
Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSVSNM Scale : NTS

Sheet No : 13 North

Client

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LHO Amaravati, Hyderabad

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- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION
- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Basement Floor Beam
Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar

Date : 19-04-2025

Design By : EV Reddy

Size : A3

Checked By : Satya Krishna

Rev : 01

Approved By : GSV/SNM

Scale : NTS

Sheet No :

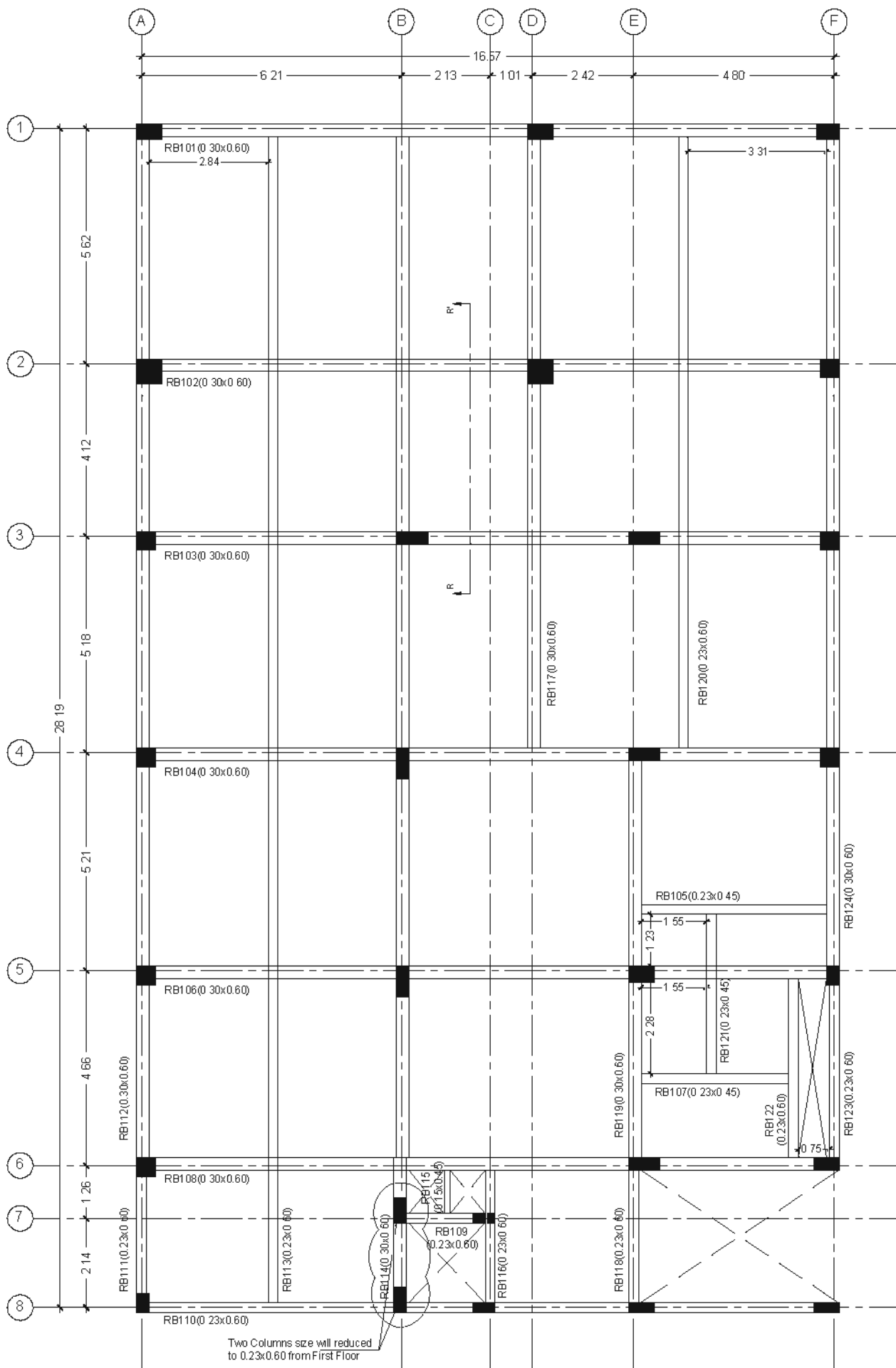
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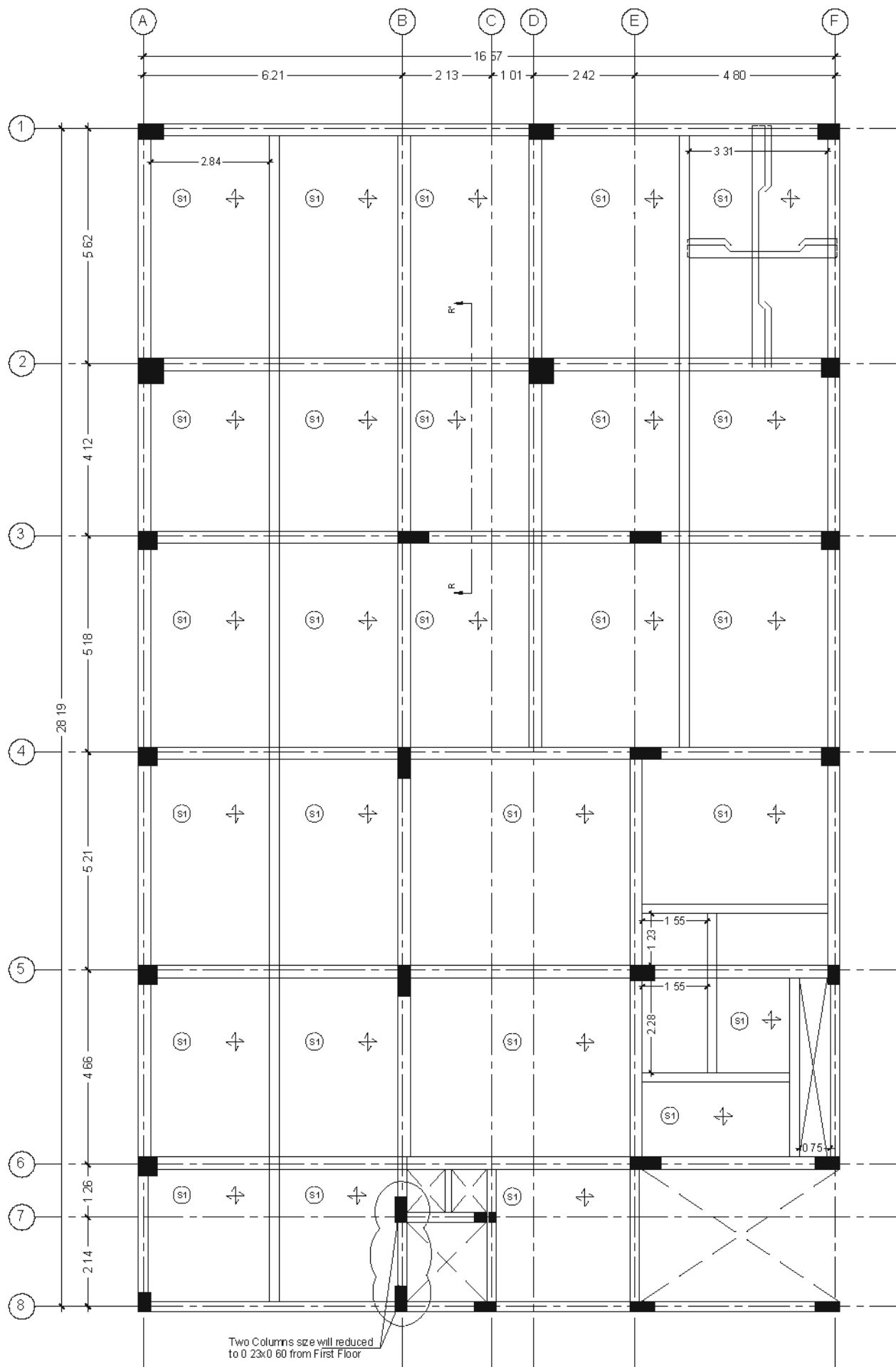
Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email: kshetra.architect@gmail.com



Ground Floor Beam Layout
at +5.40m Lvl



Ground Floor Slab Layout
at +5.40m Lvl

Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	↗	8TOR @ 125mm c/c Alternate Cranked Bars	8TOR @ 125mm c/c Alternate Cranked Bars

Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

Note :

- 1 This drawing shall not be measured and only written dimensions shall be followed
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- 3 This drawing shall supersede its previous revisions

NOTE :

Scope	Basement+3 Floors + Solar Panels
Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

NOTES :

- 1 ALL DIMENSIONS ARE IN MILLIMETERS AND METERS
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SLAB 20MM
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- 9 ADOPT 1 : 4 : 8 MIX CONCRETE FOR P C C
- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION
- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Ground Floor Beam and
Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

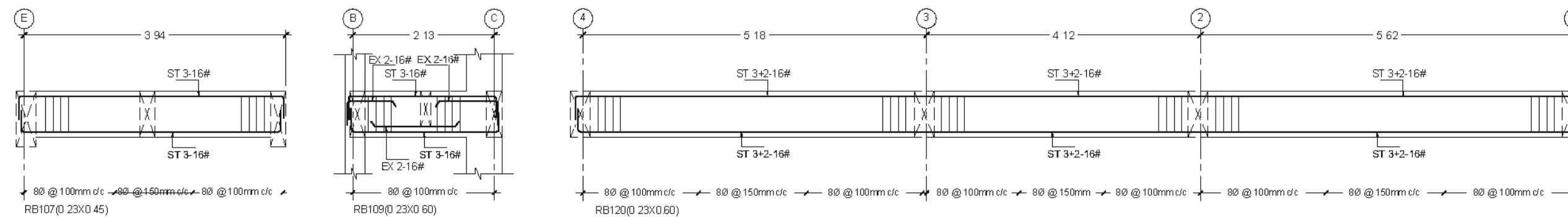
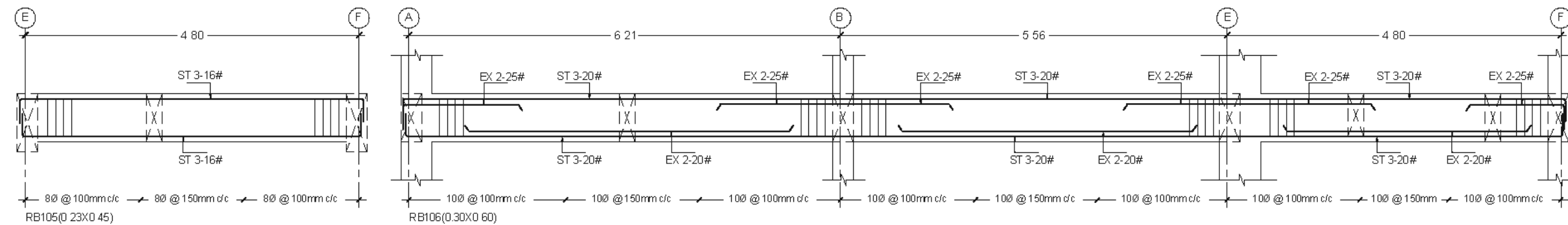
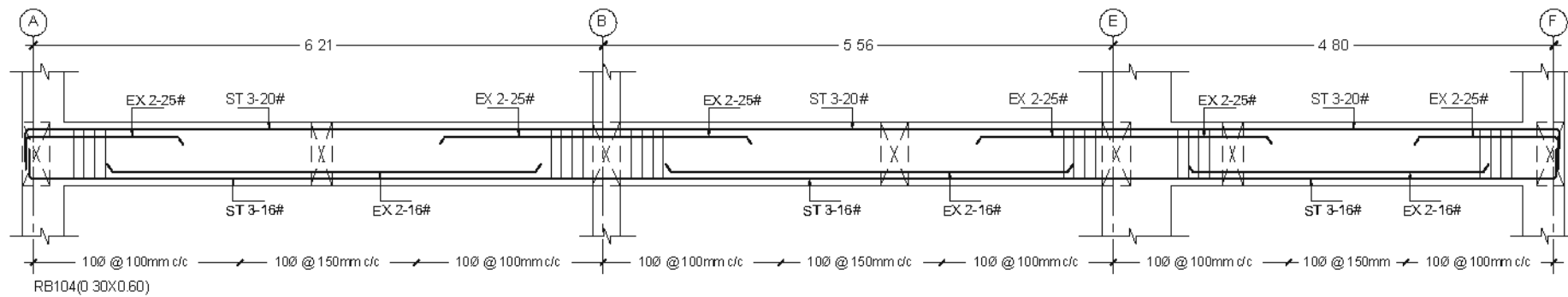
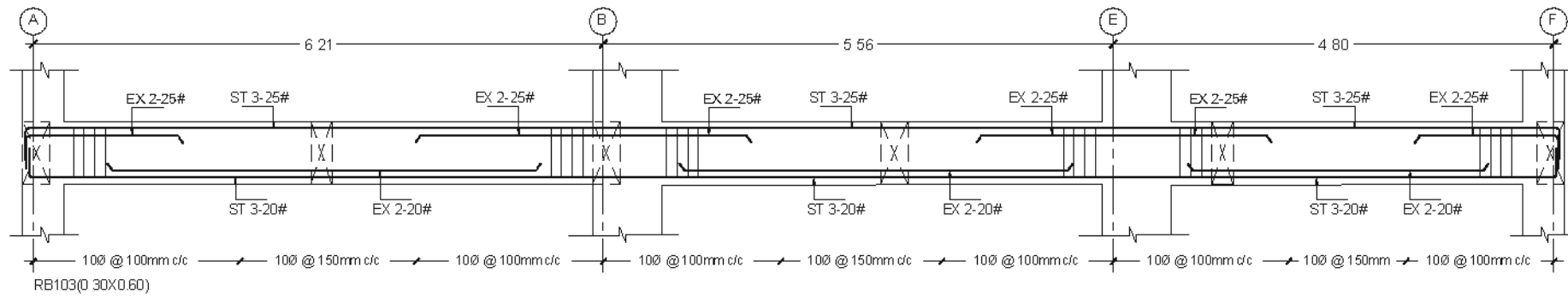
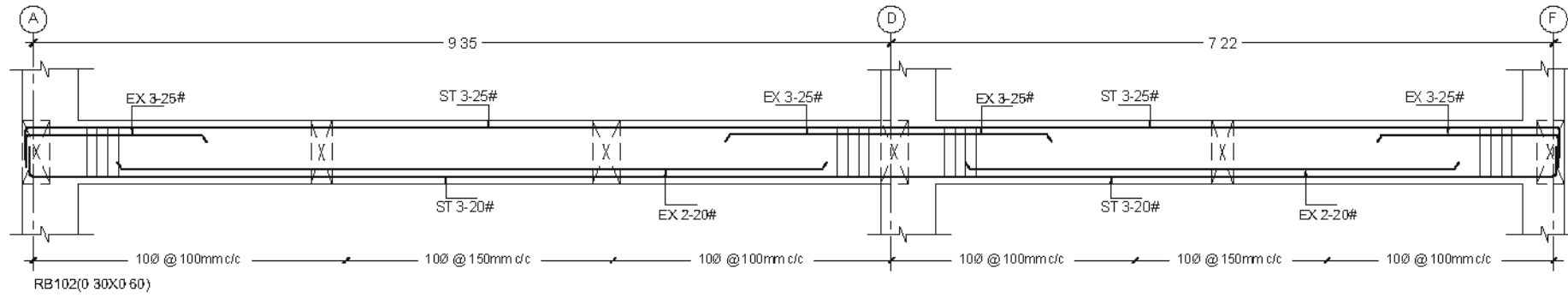
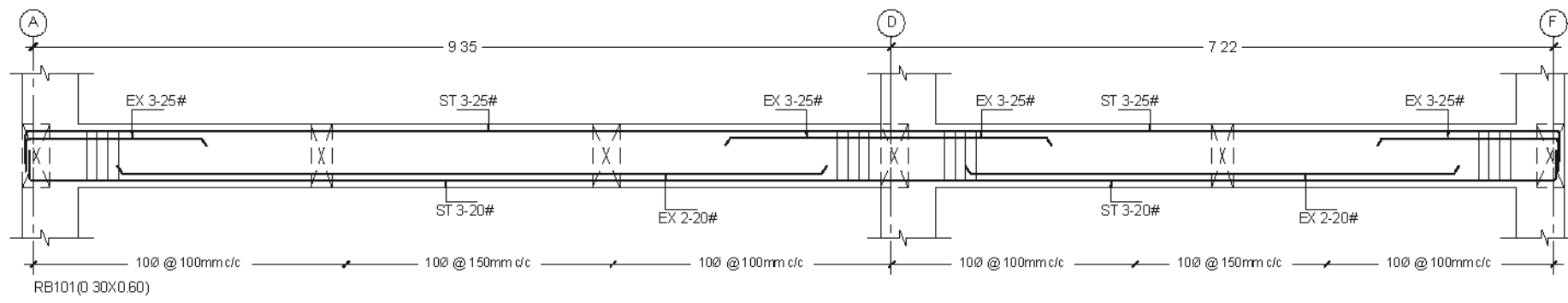
Sheet No : North

15

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Oppsite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com



Project Title:

**PROPOSED CONSTRUCTION BUILDING
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IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

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Sheet Title : Ground Floor Beam
Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

Sheet No : North

16

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

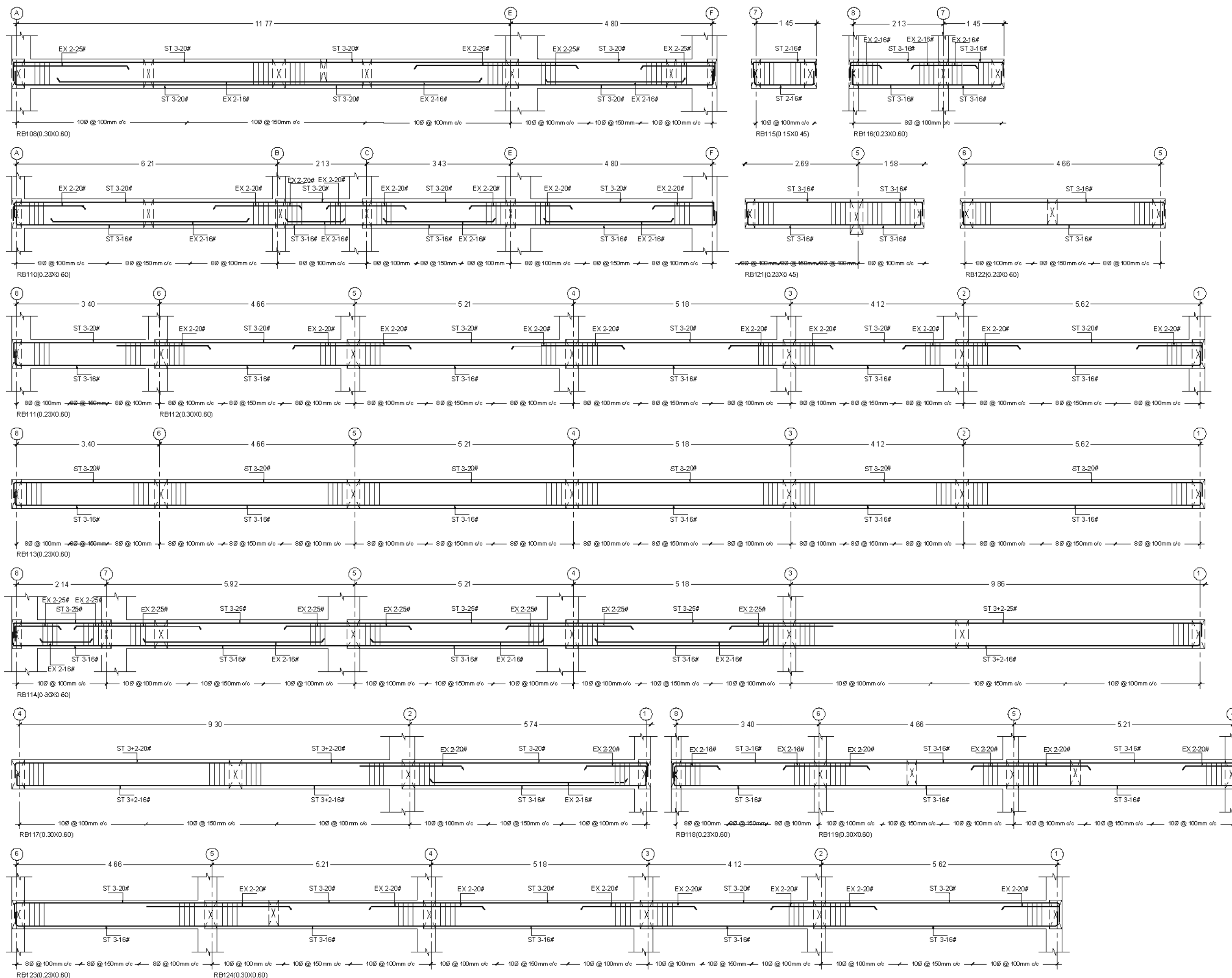
M/S KSHETRA
Flat no. 528, Alekhya radha sadan apts.
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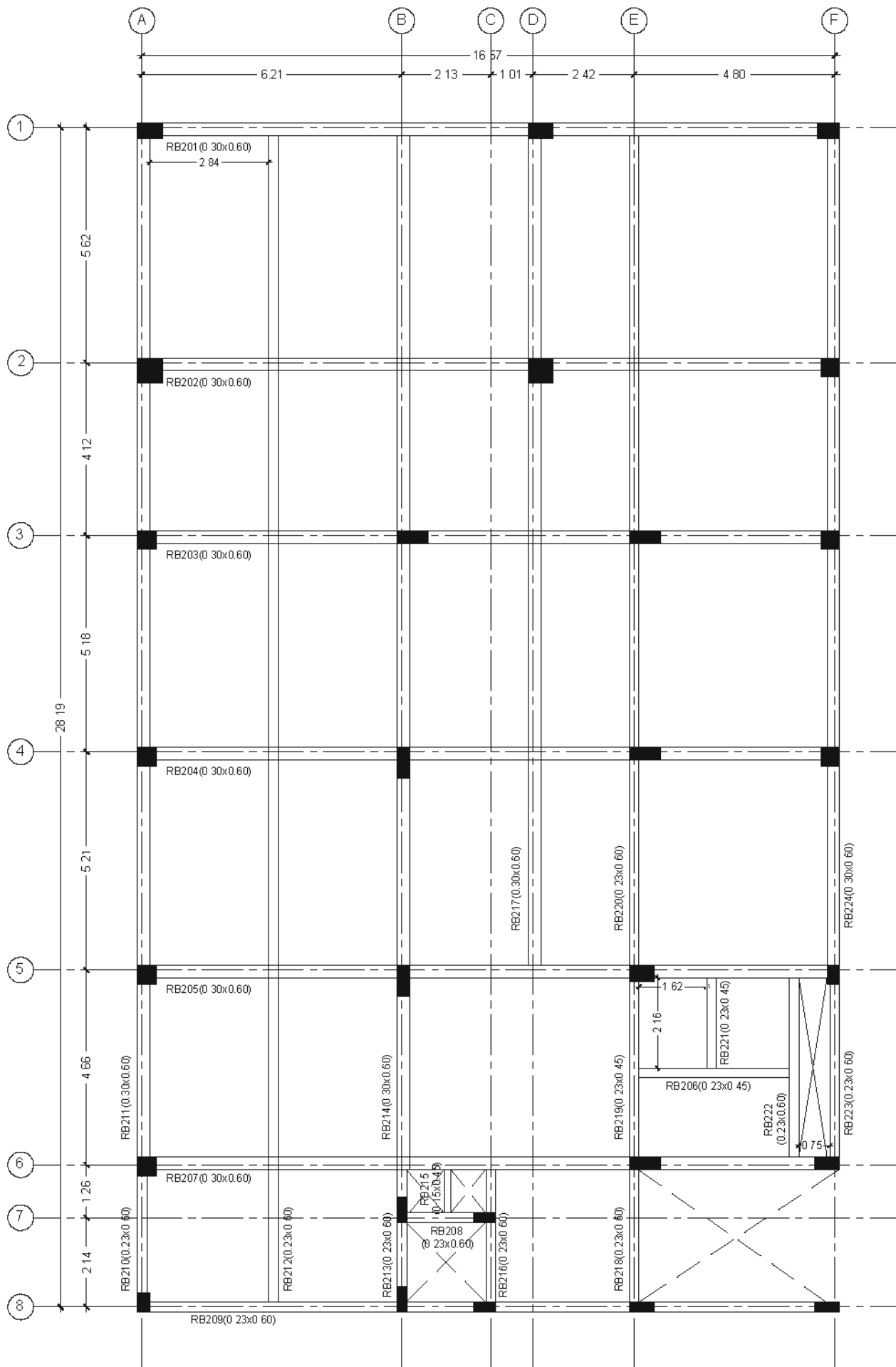
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Future Scope	Additional 1 Floor
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IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

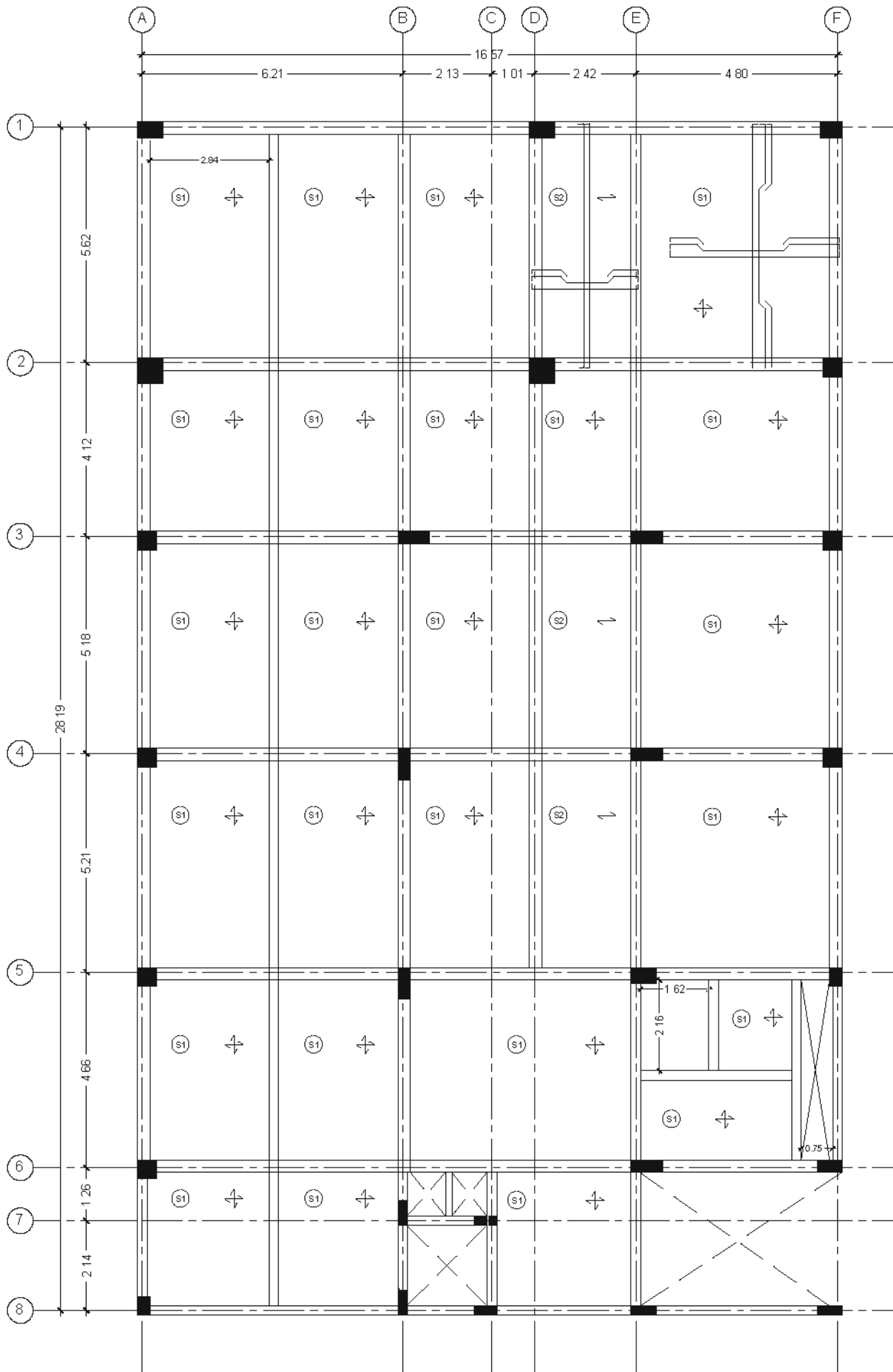
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- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER
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M/S KSHETRA
Flat no. 52B, Alekhya radha sadan apts.
6 no. junction, Oppsite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013,
Email kshetra.architect@gmail.com





First Floor Beam Layout
at +9.00m Lvl



First Floor Slab Layout
at +9.00m Lvl

Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	↗	8TOR @ 125mm c/c Alternate Cranked Bars	8TOR @ 125mm c/c Alternate Cranked Bars
S2 150mm thk	→	8TOR @ 125mm c/c Alternate Cranked Bars	8TOR @ 150mm c/c Distribution Bars

Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
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Seismic Zone	Zone III as per IS 1893 2002
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Steel Grade	Fe500

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- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : First Floor Beam and
Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSV/SNM Scale : NTS

Sheet No : North

18

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com

Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
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Future Scope	Additional 1 Floor
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Sheet Title : First Floor Beam Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

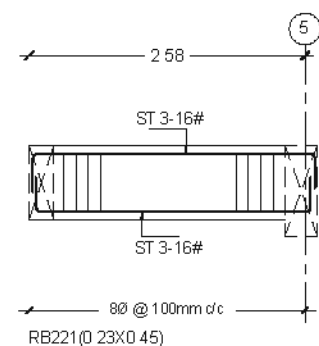
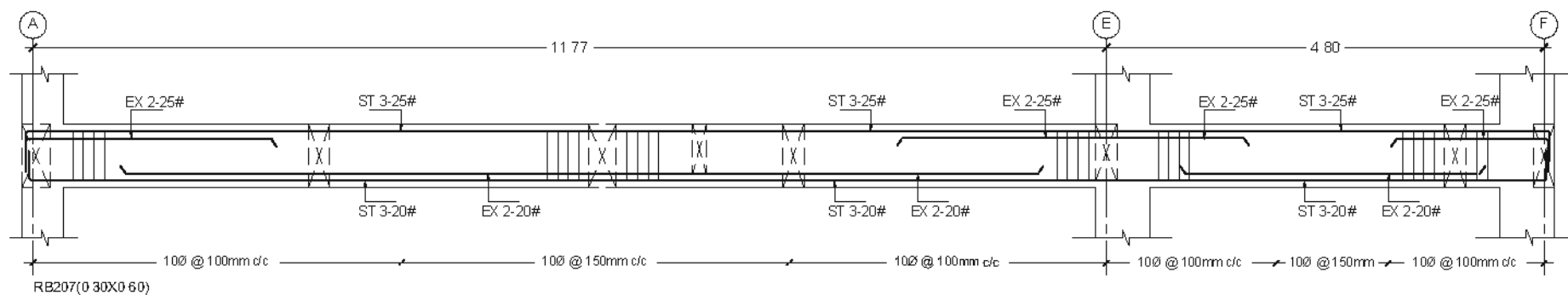
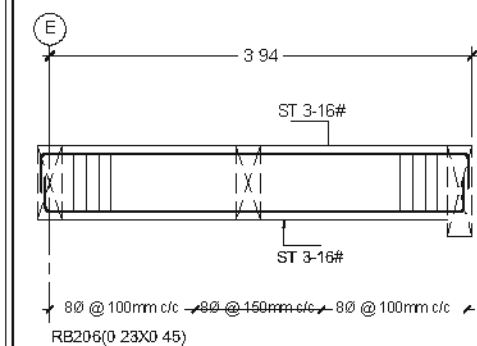
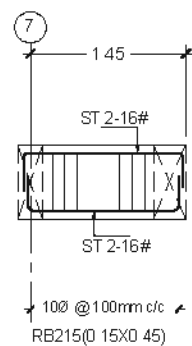
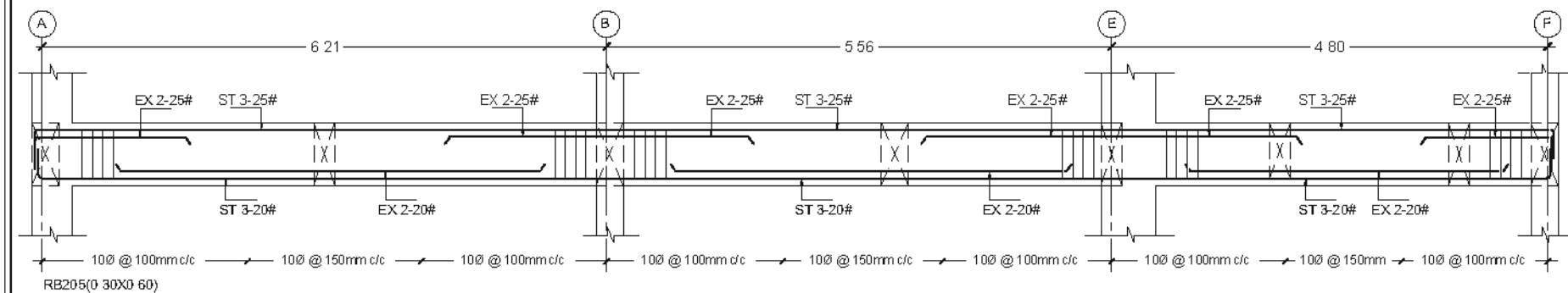
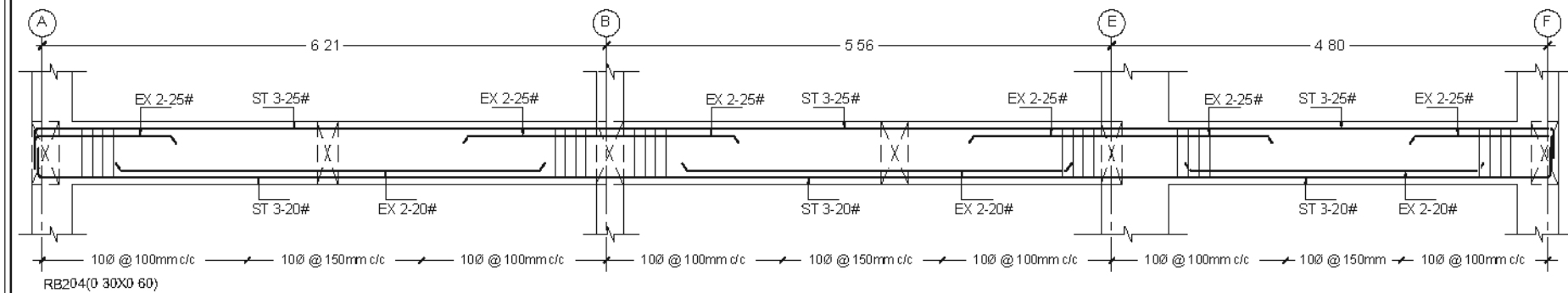
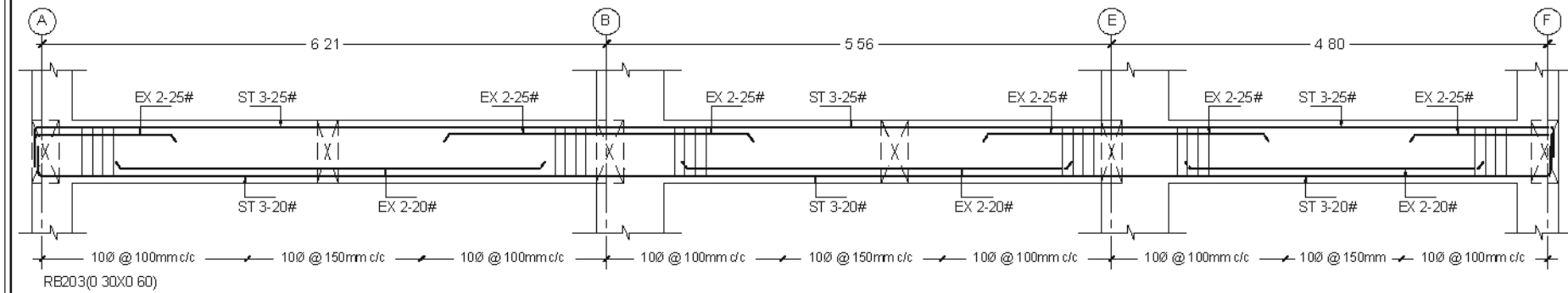
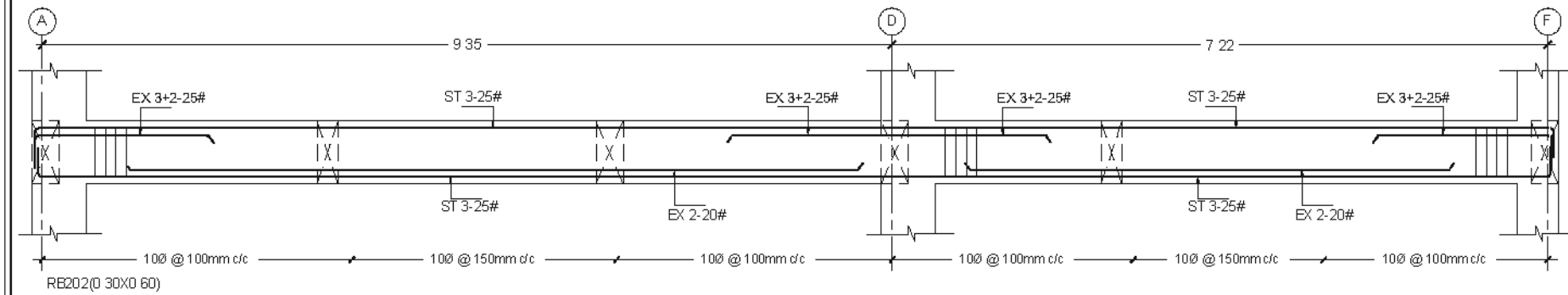
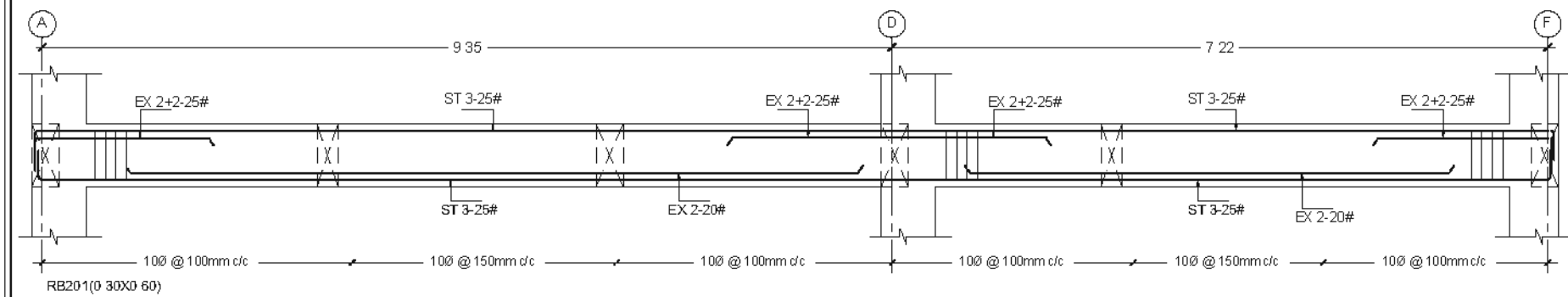
Sheet No : North

19

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhya radha sadan apts.
6 no. junction, Oppsite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com



Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

Note :

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NOTE :

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Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

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- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : First Floor Beam Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSV/SNM Scale : NTS

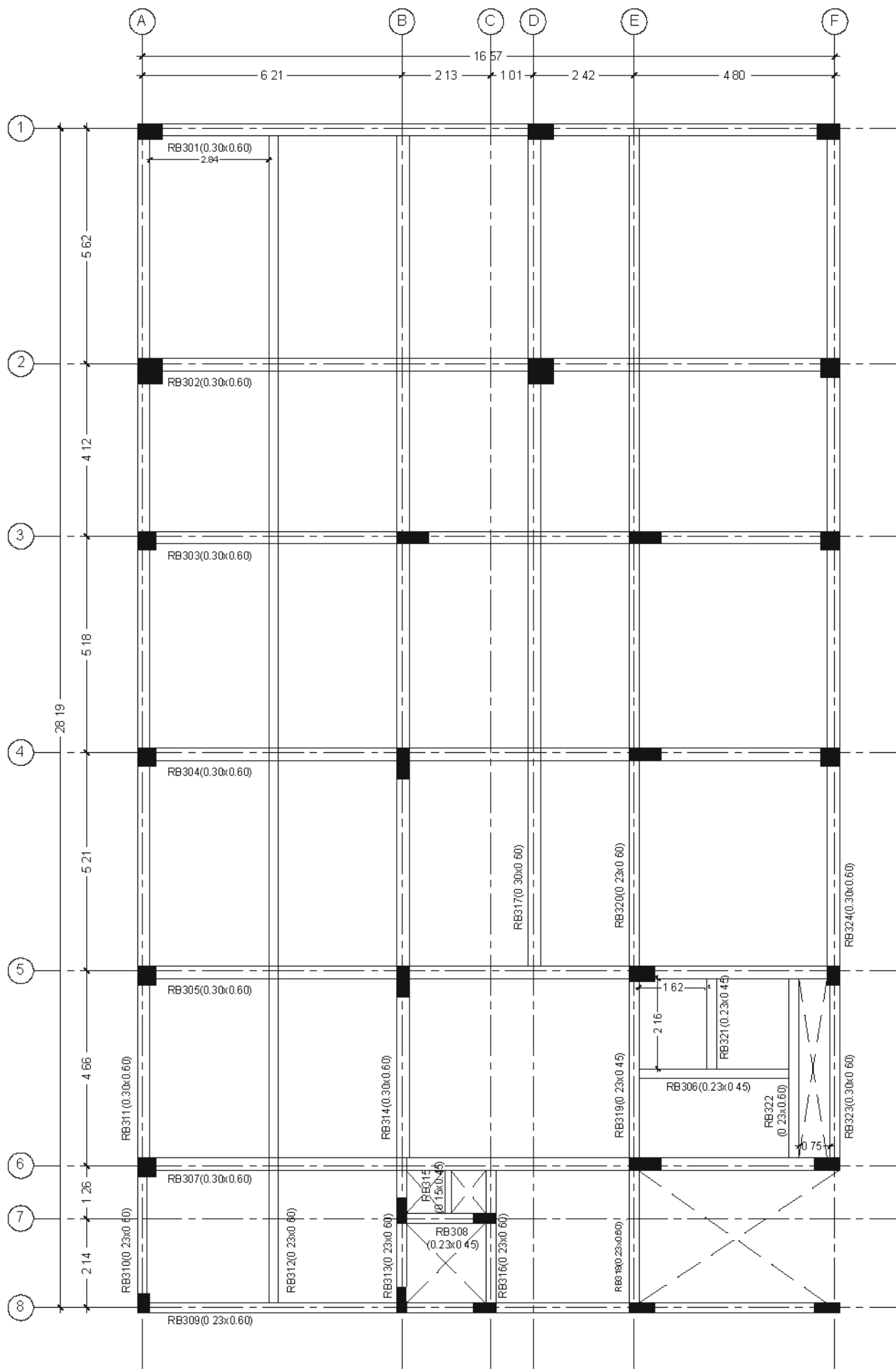
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20

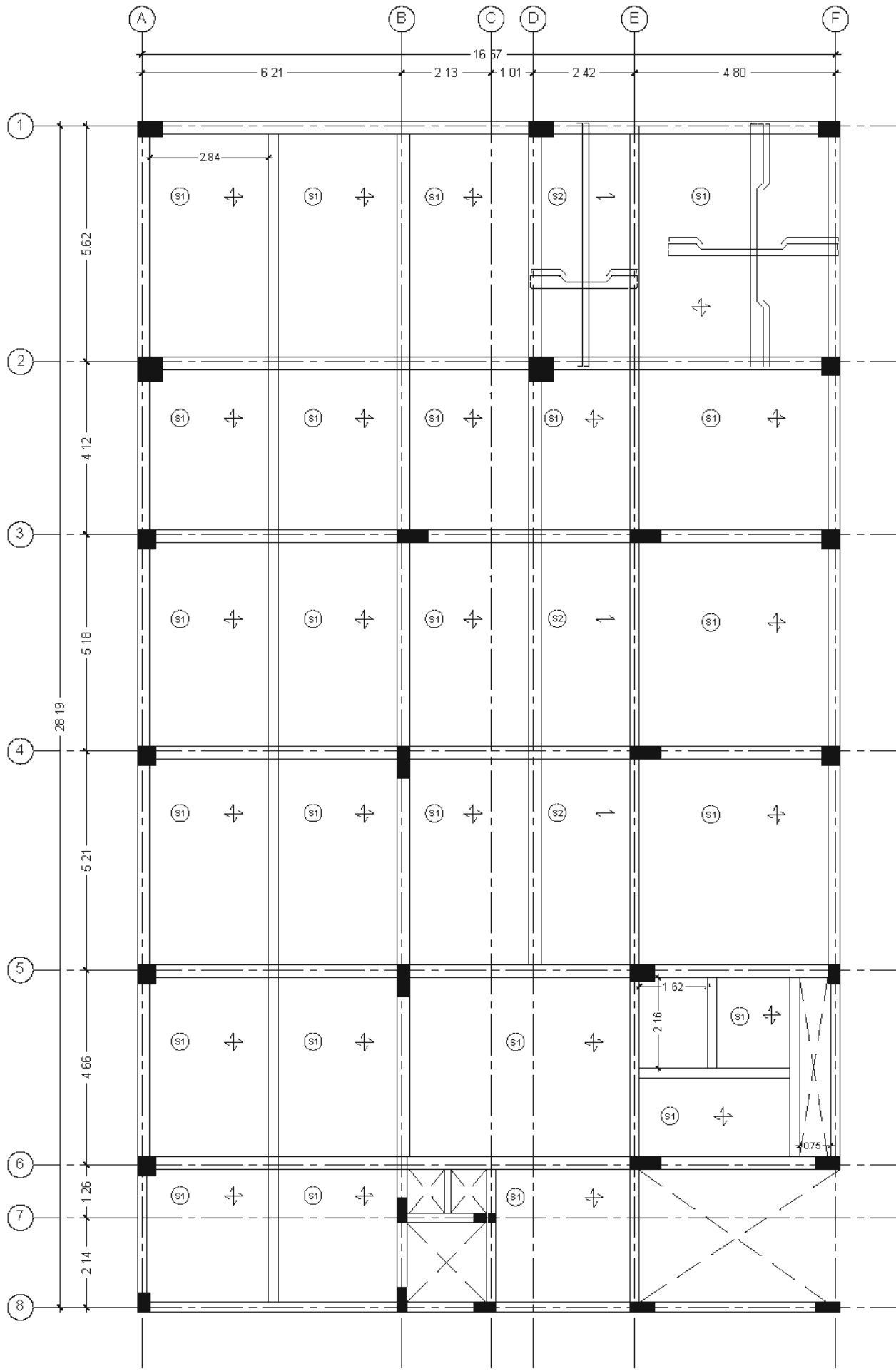
Client

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6 no. junction, Opposite to Maharana Pratap
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Second Floor Beam Layout
at +12.60m Lvl



Second Floor Slab Layout
at +12.60m Lvl

Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	↗	8TOR @ 125mm c/c Alternate Cranked Bars	8TOR @ 125mm c/c Alternate Cranked Bars
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Sheet Title : Second Floor Beam and
Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar

Date : 19-04-2025

Design By : EV Reddy

Size : A3

Checked By : Satya Krishna

Rev : 01

Approved By : GSV/SNM

Scale : NTS

Sheet No :

21



Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhya radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
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Released For

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Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

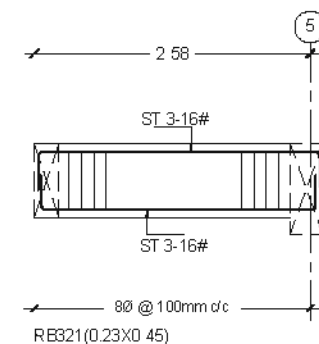
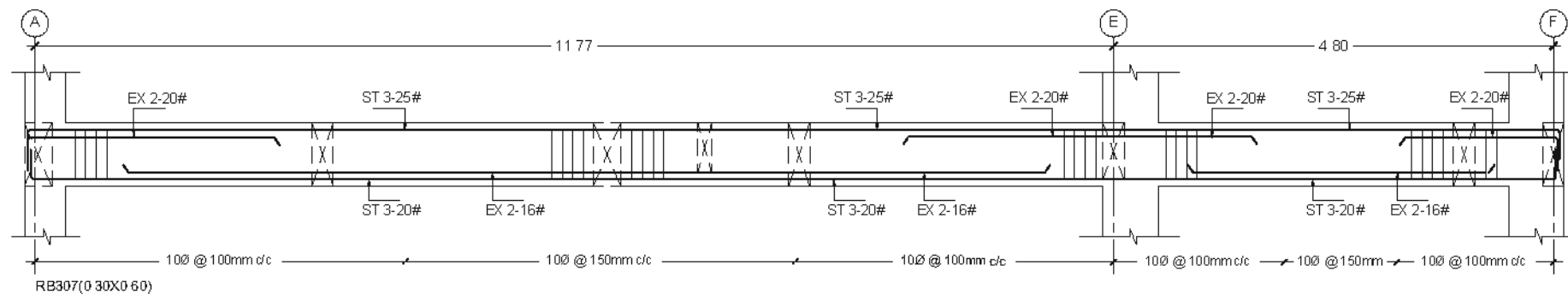
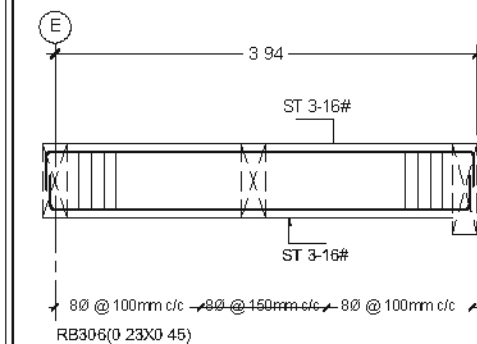
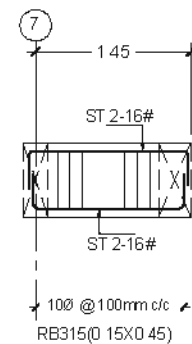
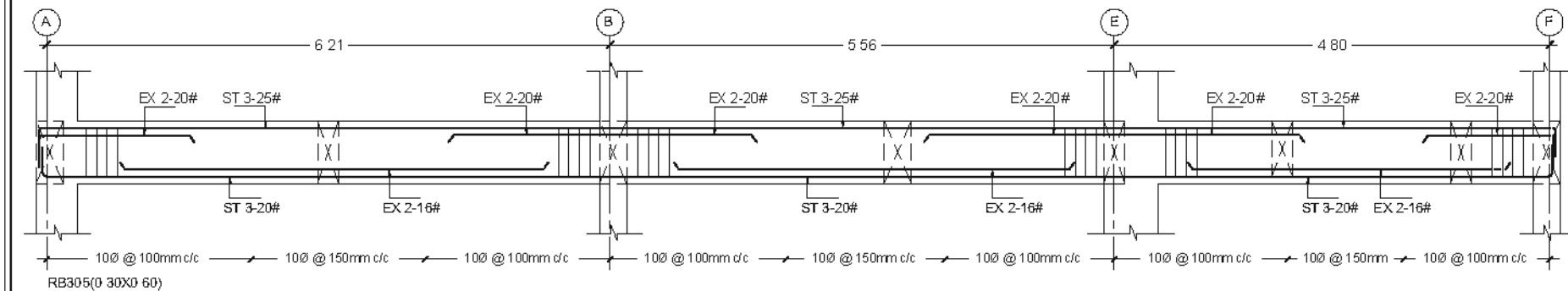
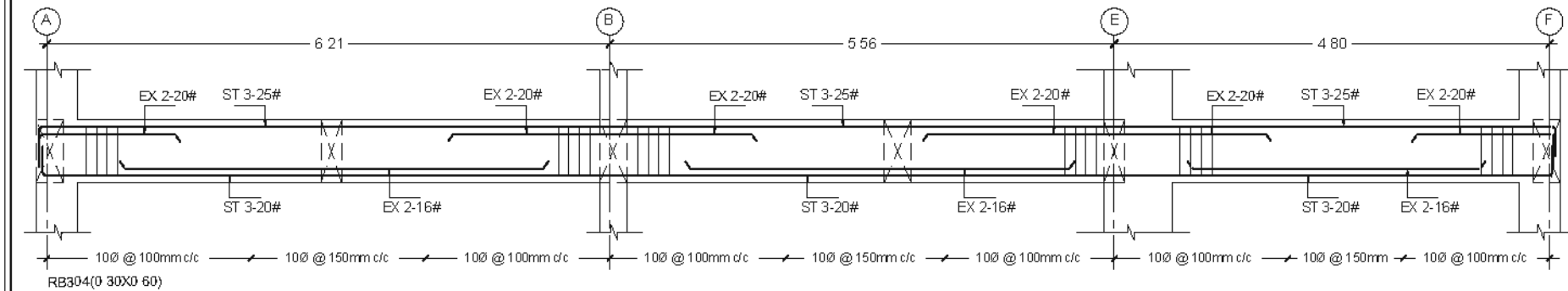
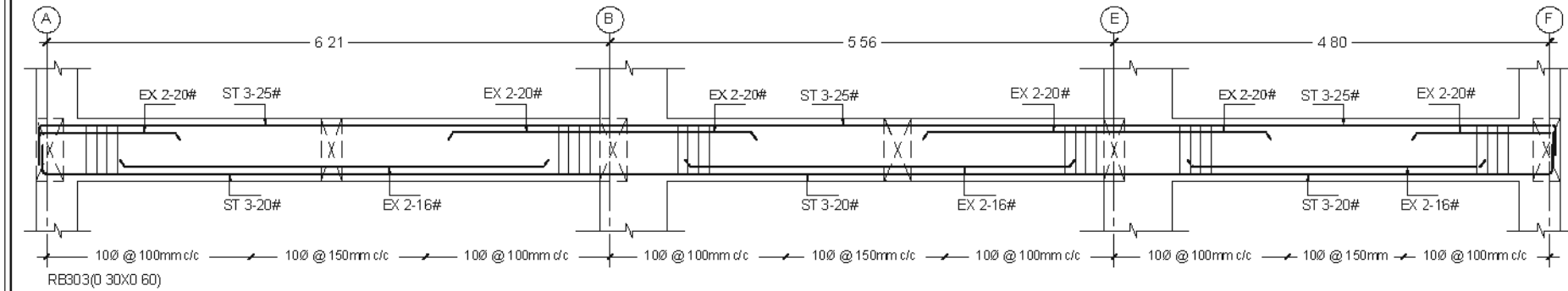
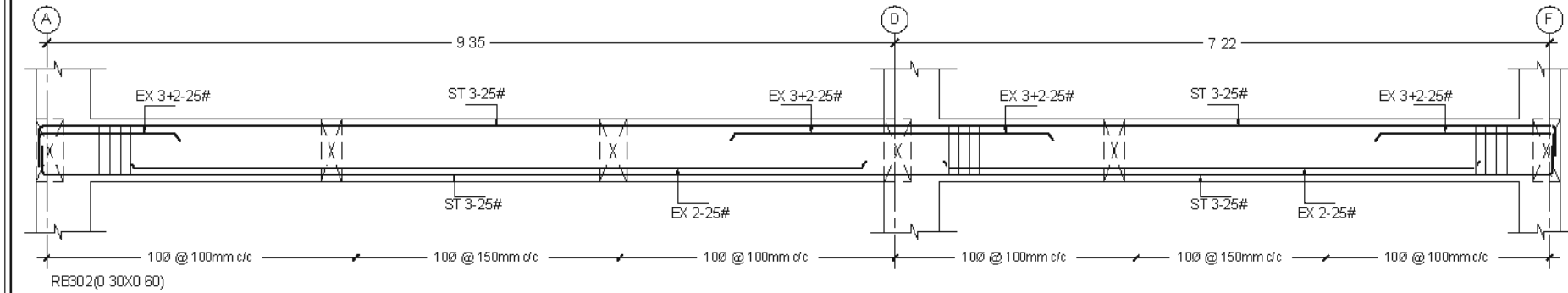
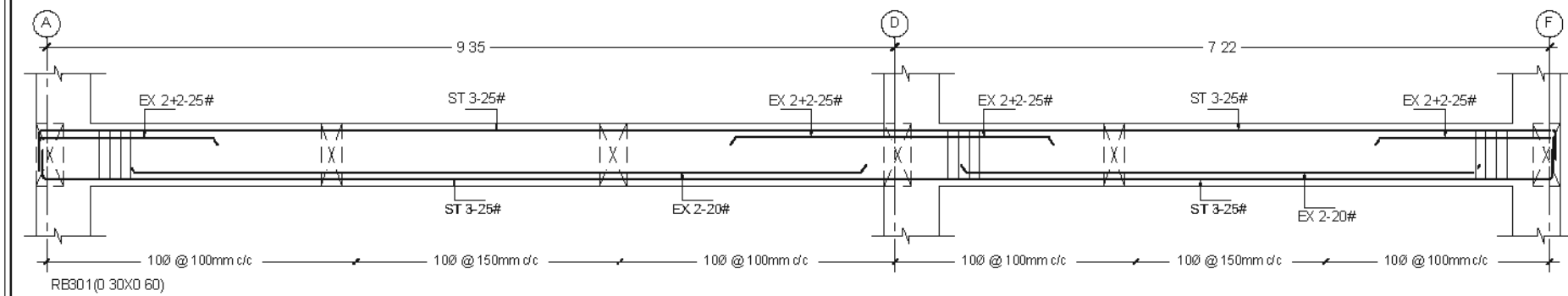
Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

Sheet No : 22 North

Client
STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com



Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

Note :

- 1 This drawing shall not be measured and only written dimensions shall be followed
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- 3 This drawing shall supersede its previous revisions

NOTE :

Scope	Basement+3 Floors + Solar Panels
Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

NOTES :

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- 9 ADOPT 1:4:8 MIX CONCRETE FOR P.C.C
- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION
- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Second Floor Beam Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSV/SNM Scale : NTS

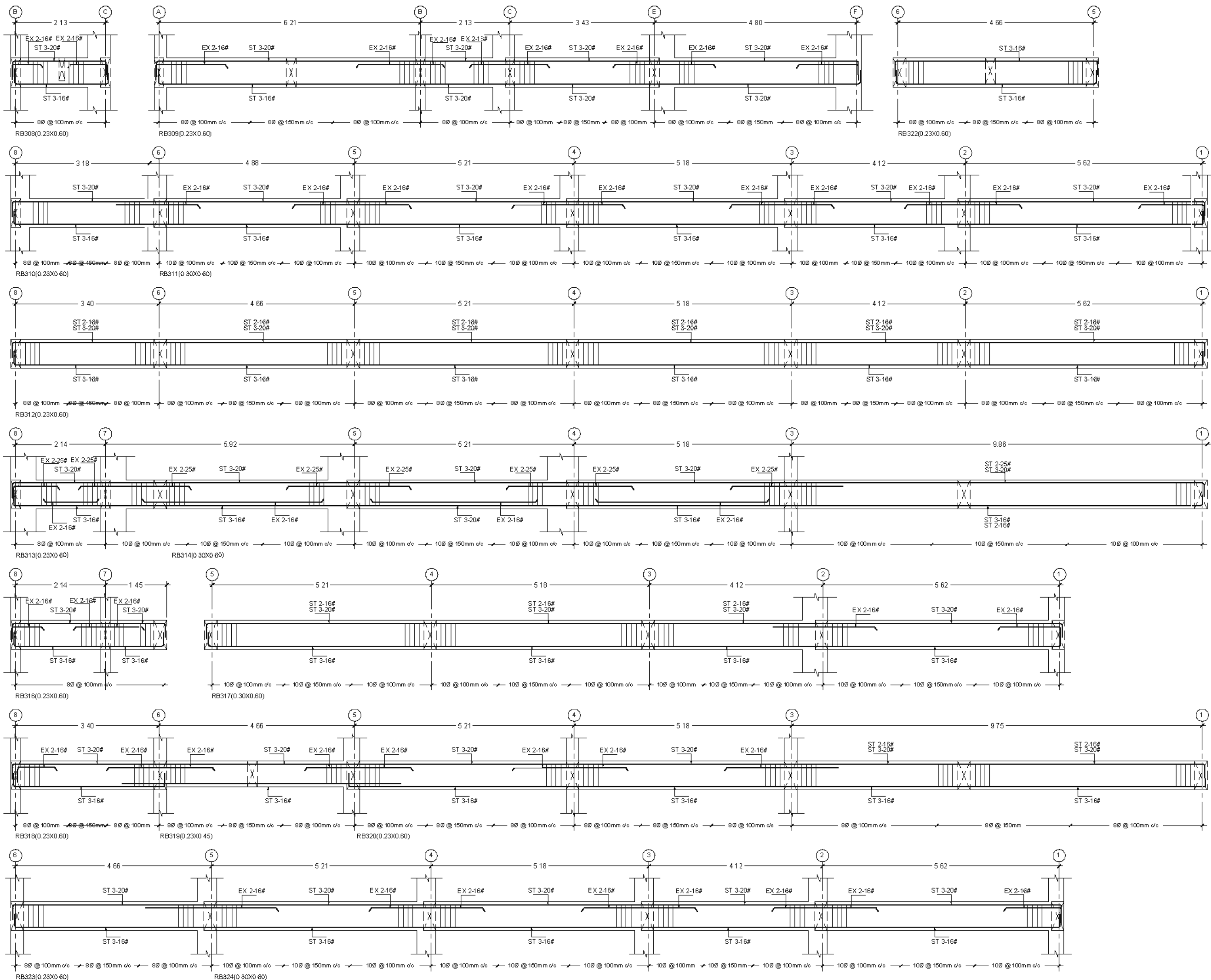
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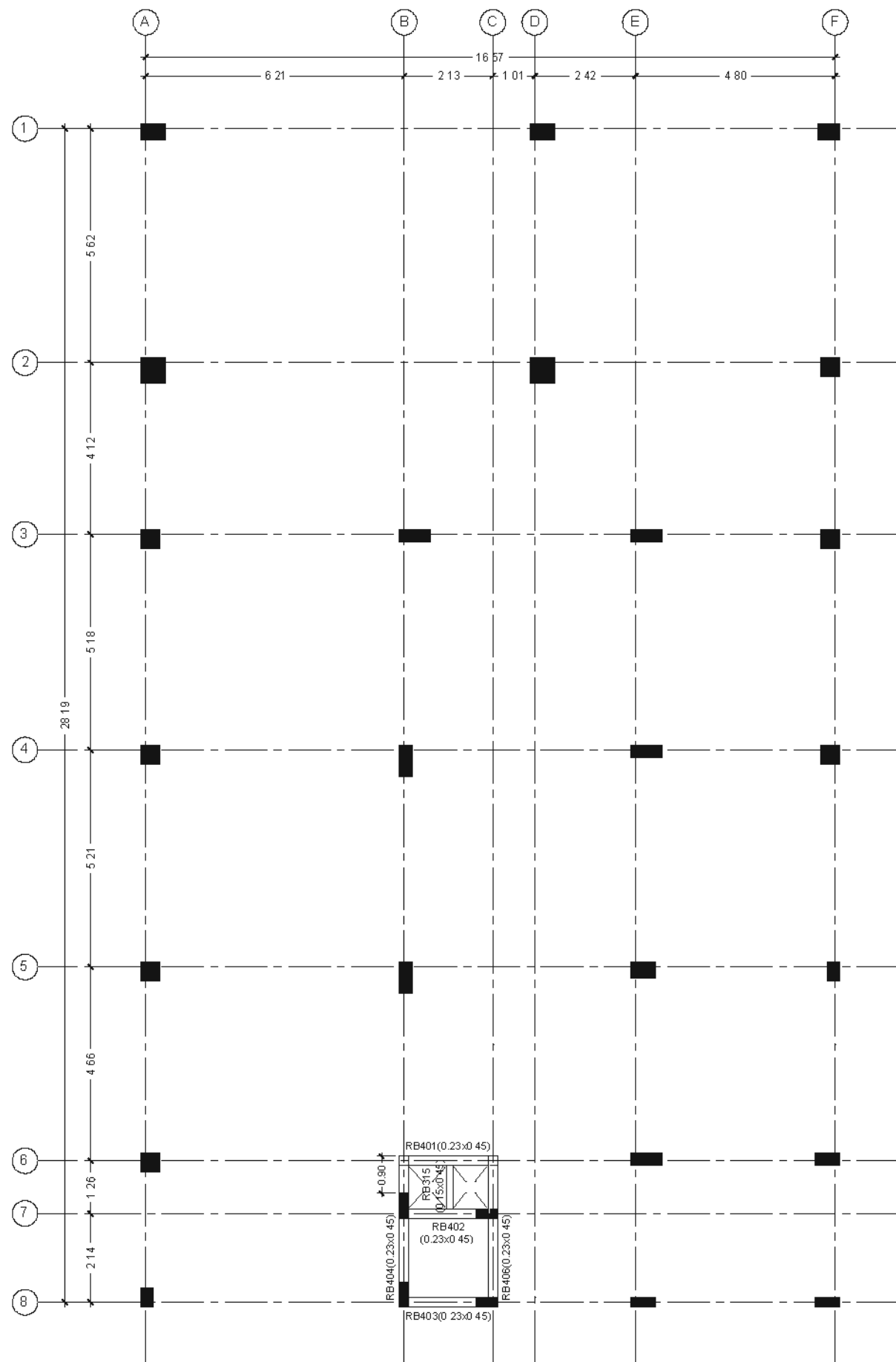
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Client

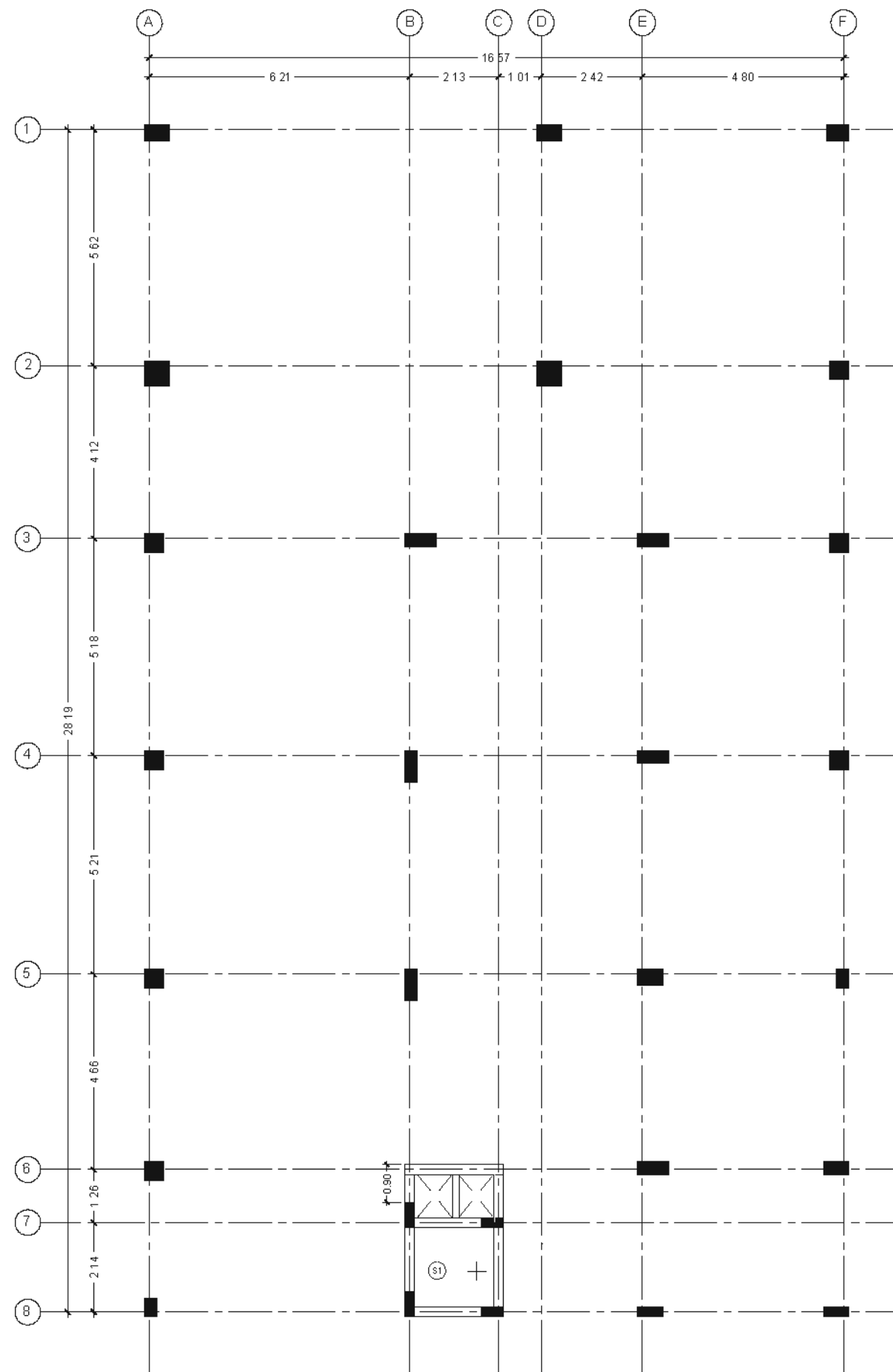
STATE BANK OF INDIA
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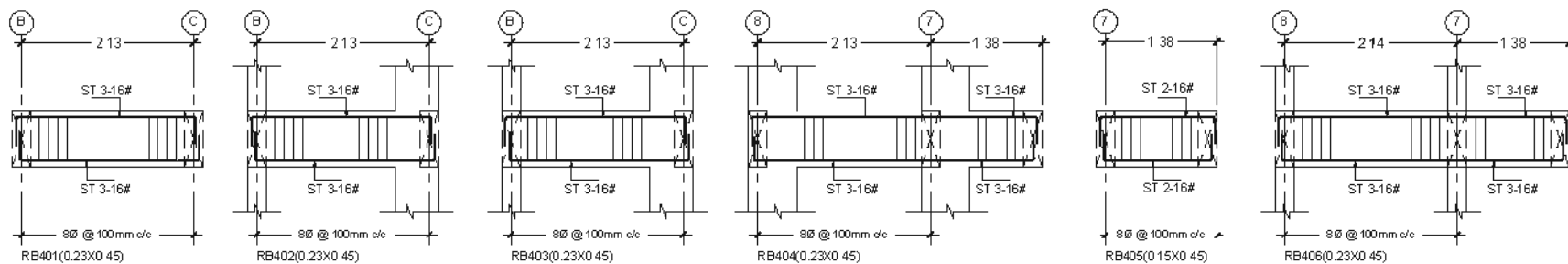




Machine Room Beam Layout
at +14.10m Lvl



Machine Room Slab Layout
at +14.10m Lvl



Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	+	10TOR @ 150mm c/c Double Matt	10TOR @ 150mm c/c Double Matt

Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
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Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G.L.
IS Codes	IS 456:2000, IS 1893:2002 and IS 13920:2016
Seismic Zone	Zone III as per IS 1893:2002
Concrete Mix	M25
Steel Grade	Fe500

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Sheet Title : Lift Machine Room Beam
Slab and Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSV/SNM Scale : NTS

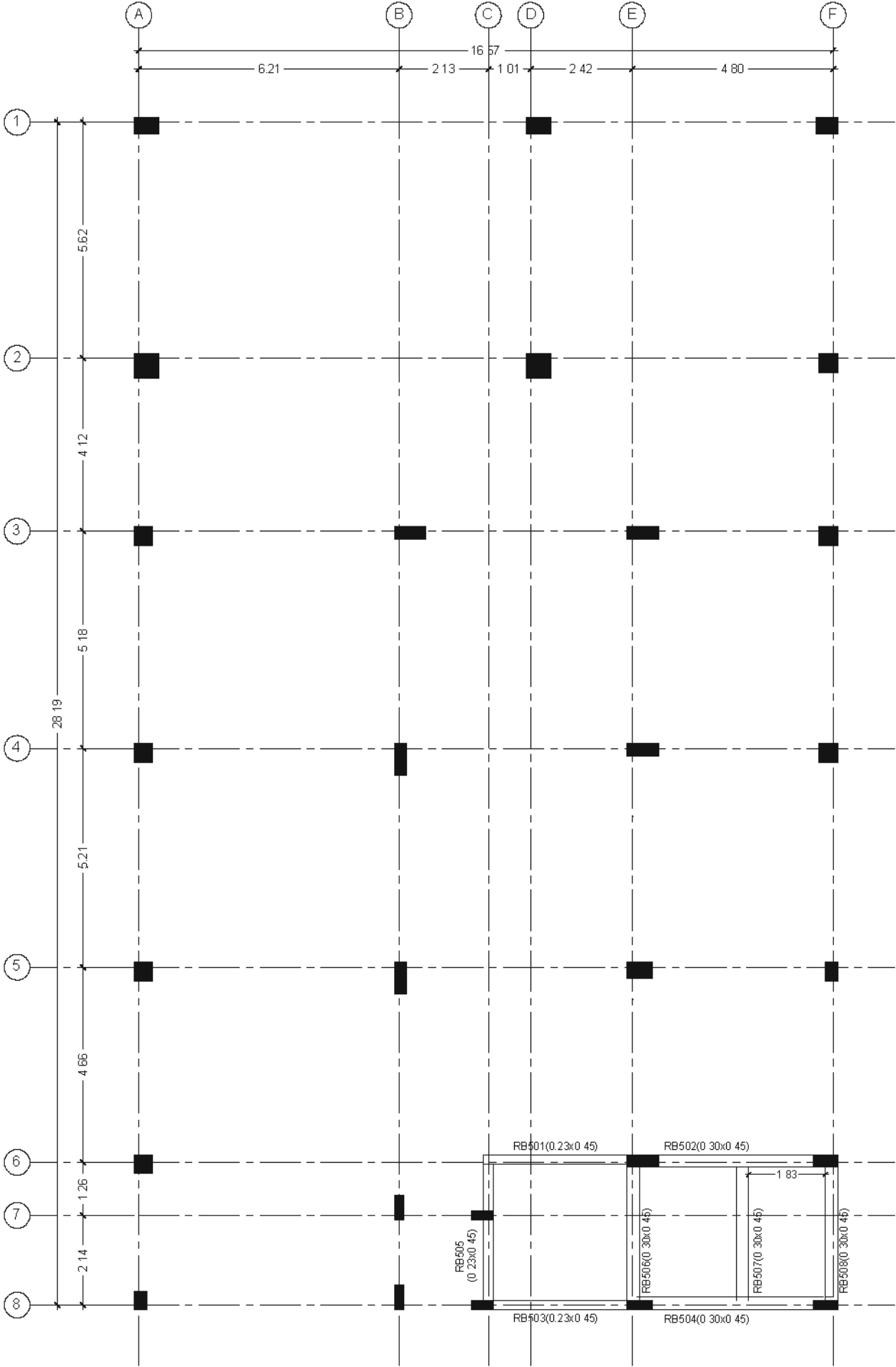
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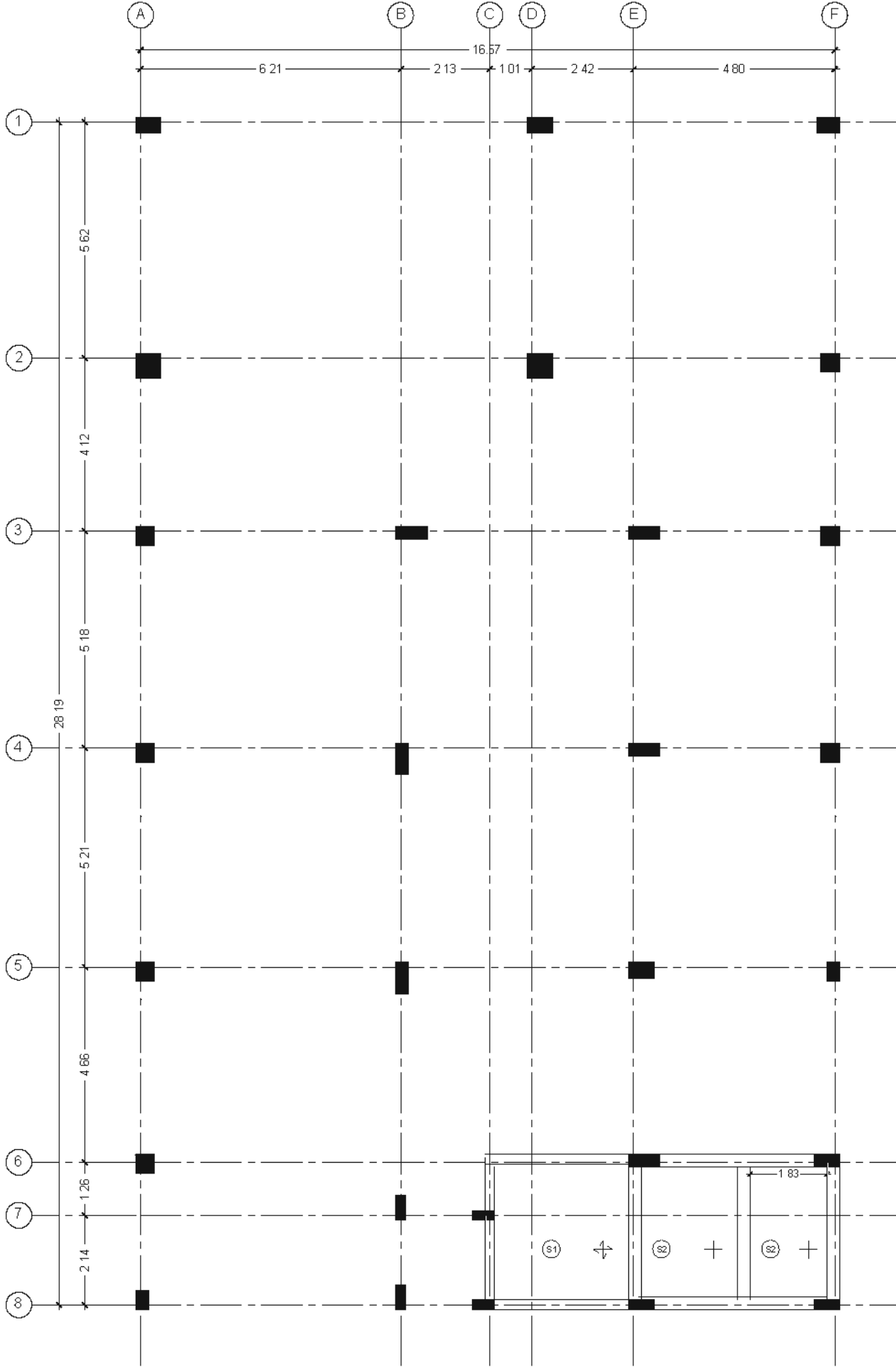
Client

STATE BANK OF INDIA
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Flat no. 528, Alekhya radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
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Email: kshetra.architect@gmail.com



Headroom and OHT Bottom Beam Layout
at +15.60m Lvl



Headroom and OHT Bottom Slab Layout
at +15.60m Lvl

Slab Schedule

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	⚡	8TOR @ 150mm c/c Alternate Cranked Bars	8TOR @ 150mm c/c Alternate Cranked Bars
S2 175mm thk	+	10TOR @ 150mm c/c Double Matt	10TOR @ 150mm c/c Double Matt

Project Title:

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NOTE :

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Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

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Sheet Title : Headroom, OHT Bottom
Beam and Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar

Date : 19-04-2025

Design By : EV Reddy

Size : A3

Checked By : Satya Krishna

Rev : 01

Approved By : GSV/SNM

Scale : NTS

Sheet No :

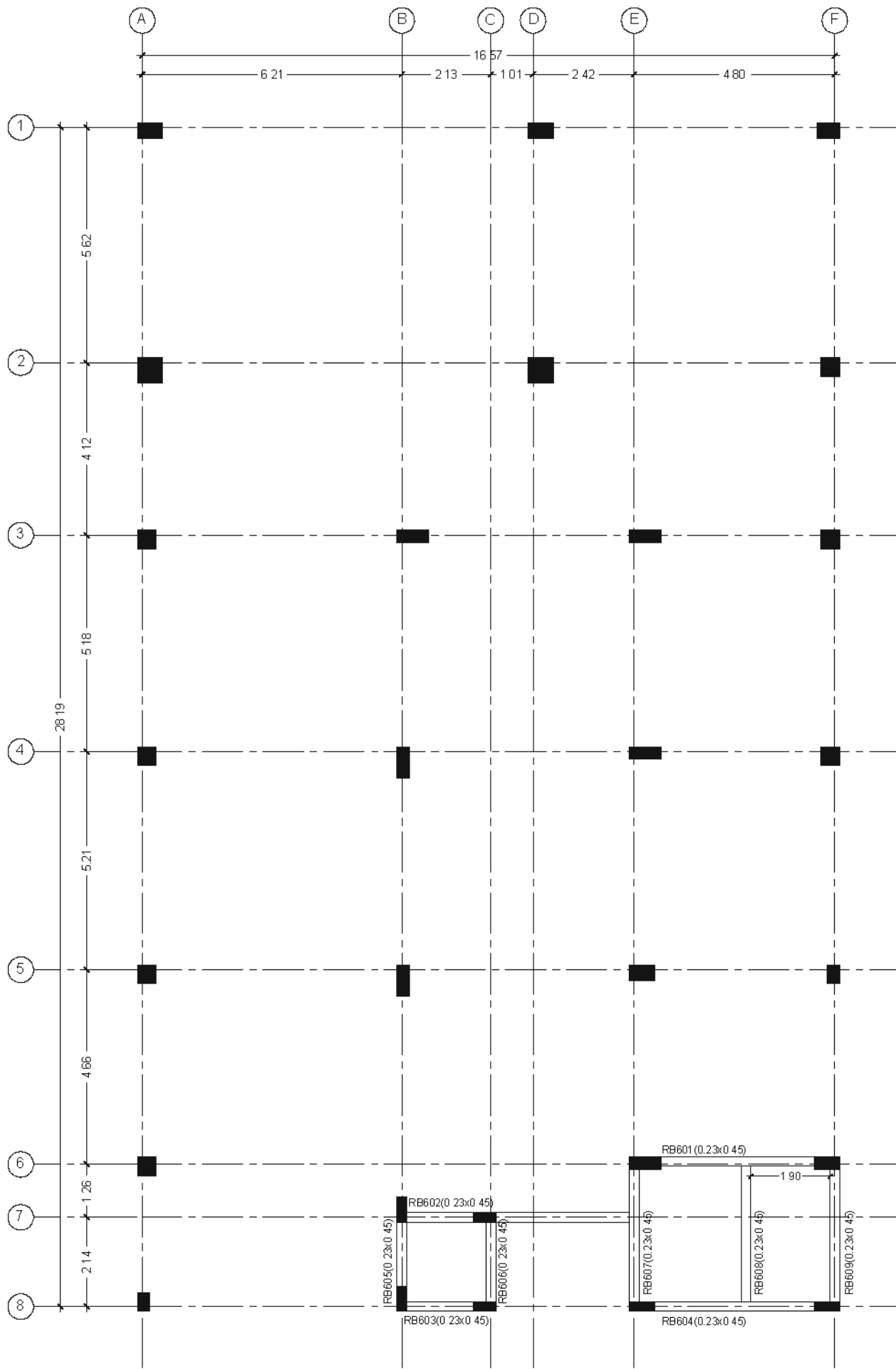
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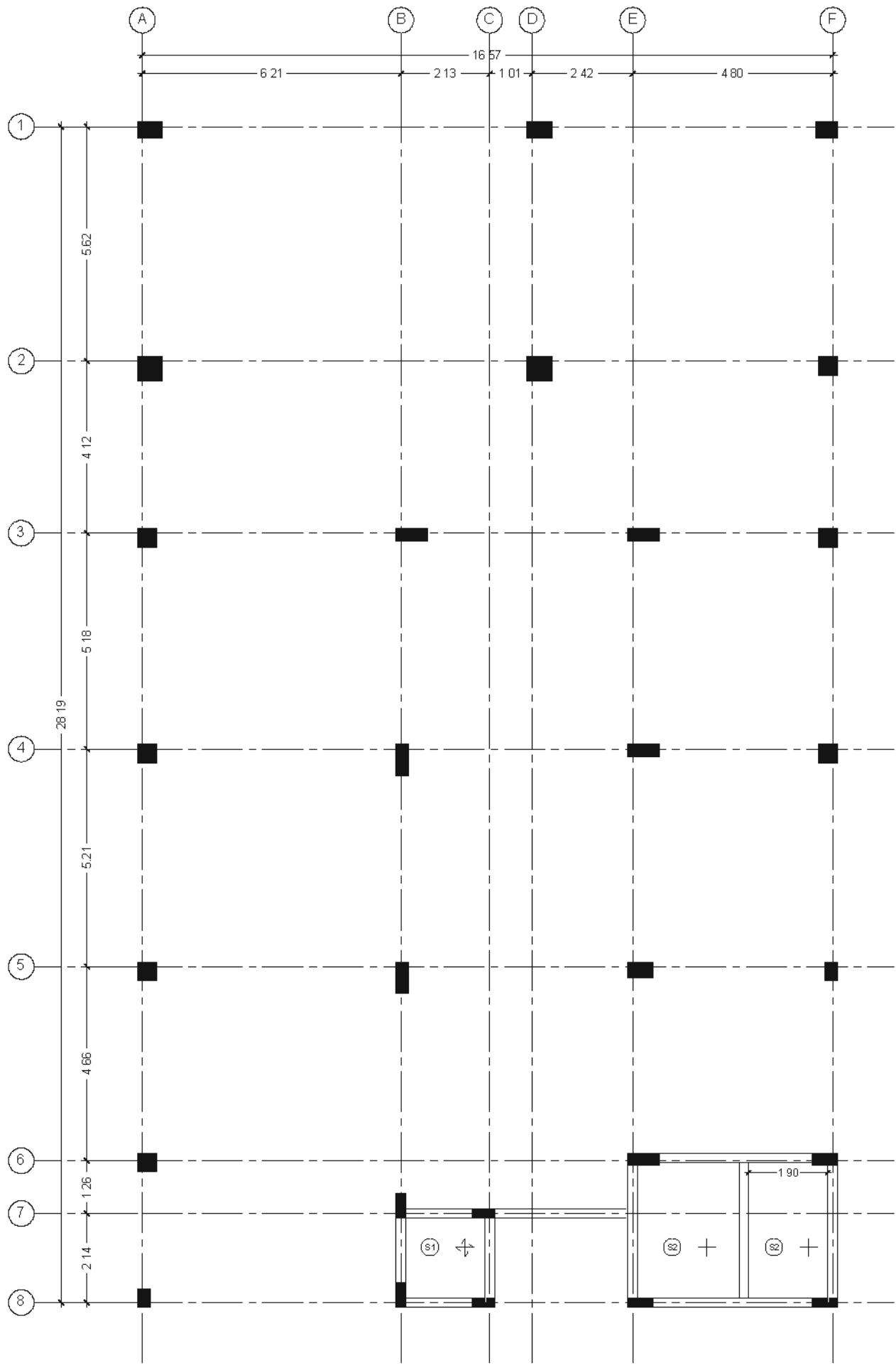
Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email: kshetra.architect@gmail.com



Lift Headroom and OHT Top Beam Layout
at +17.25m Lvl



Lift Headroom and OHT Top Slab Layout
at +17.25m Lvl

Slab Schedule

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	⚡	8TOR @ 150mm c/c Alternate Cranked Bars	8TOR @ 150mm c/c Alternate Cranked Bars
S2 150mm thk	+	8TOR @ 125mm c/c Double Mat	8TOR @ 125mm c/c Double Mat

Project Title:

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Concrete Mix	M25
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- 11 ALL BEAM DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Lift Headroom, OHT Top
Beam and Slab Layouts

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

Approved By : GSV/SNM Scale : NTS

Sheet No : North

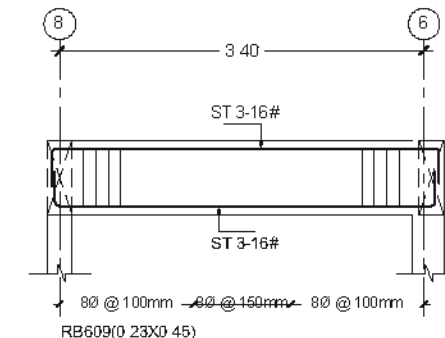
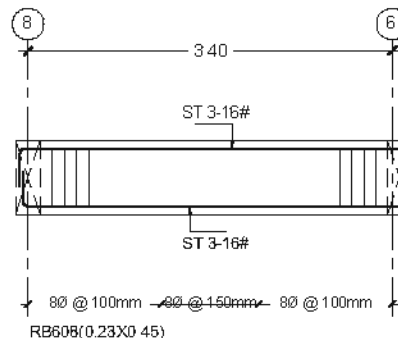
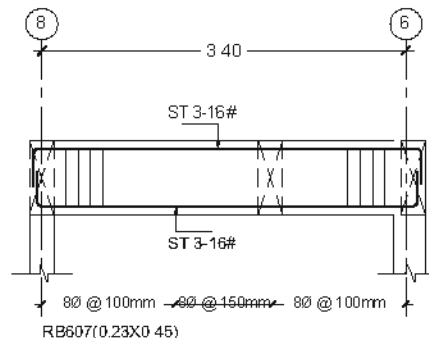
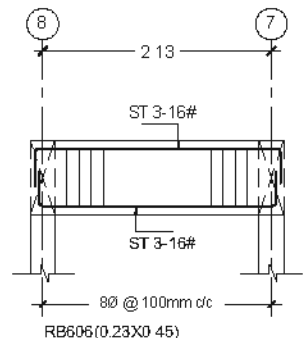
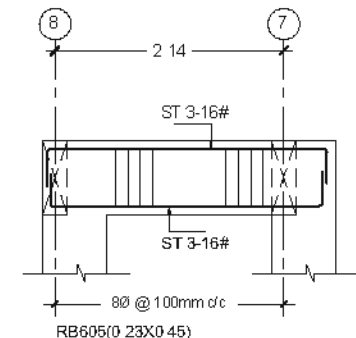
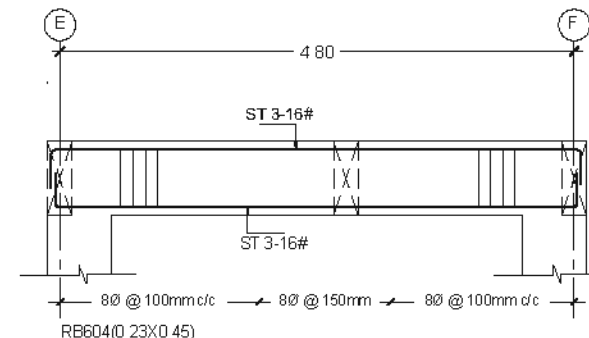
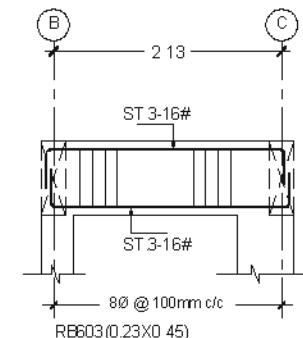
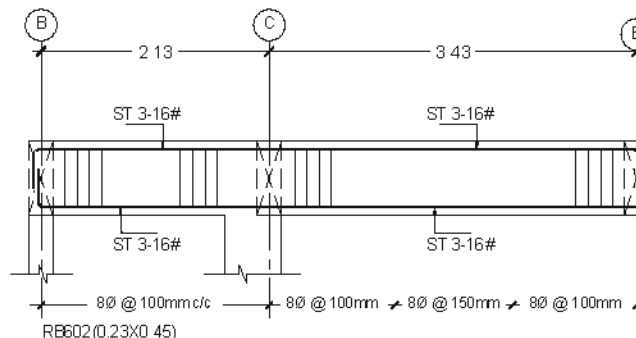
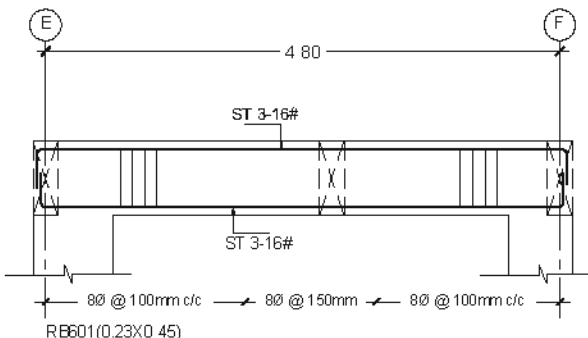
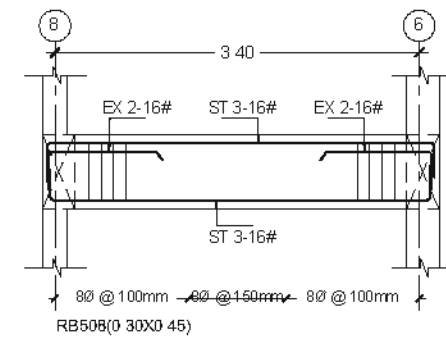
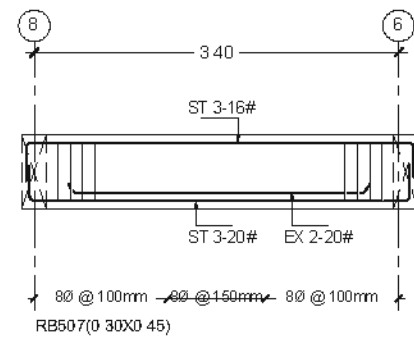
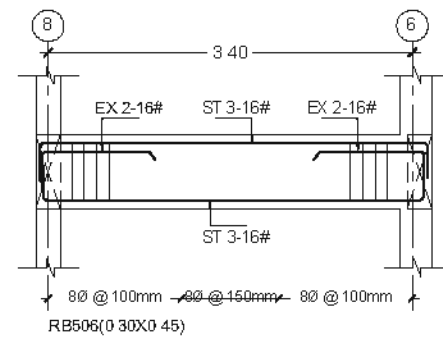
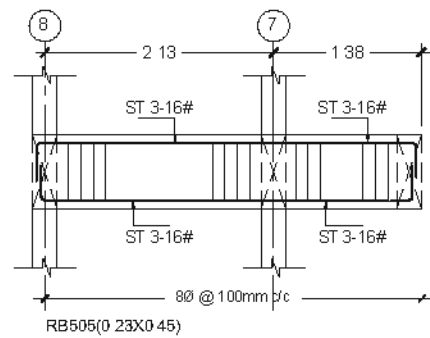
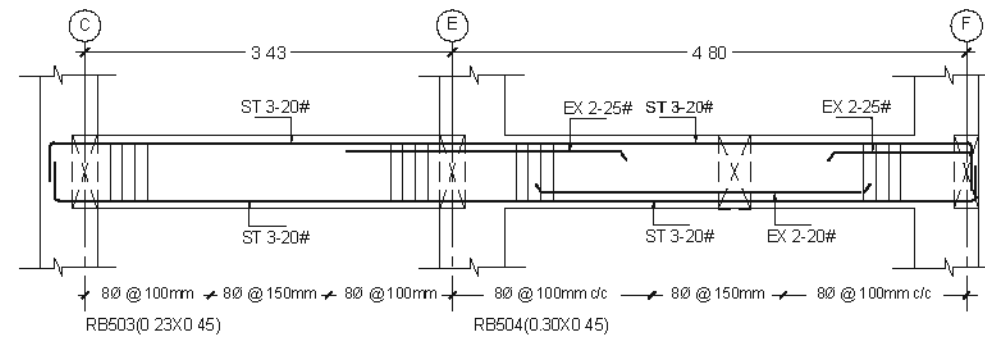
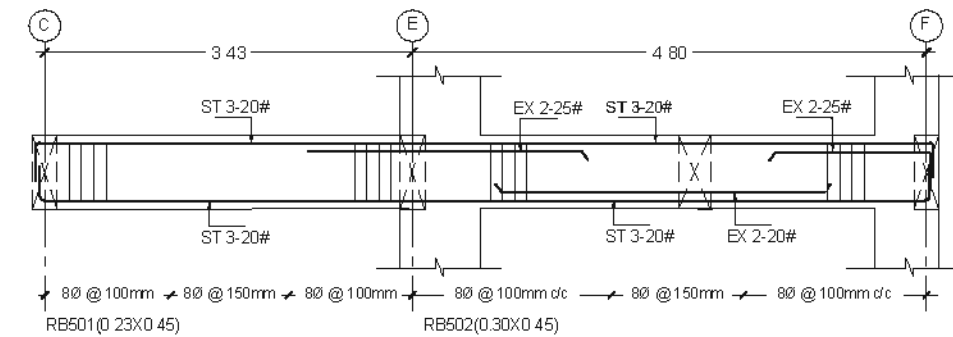
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Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
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Project Title:

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Future Scope	Additional 1 Floor
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Steel Grade	Fe500

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Sheet Title : OHT Top and Bottom
Beam Section Details

Released For

Preliminary	☐	Tender	☐	Information	☐
Approval	☐	Construction	☒		

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

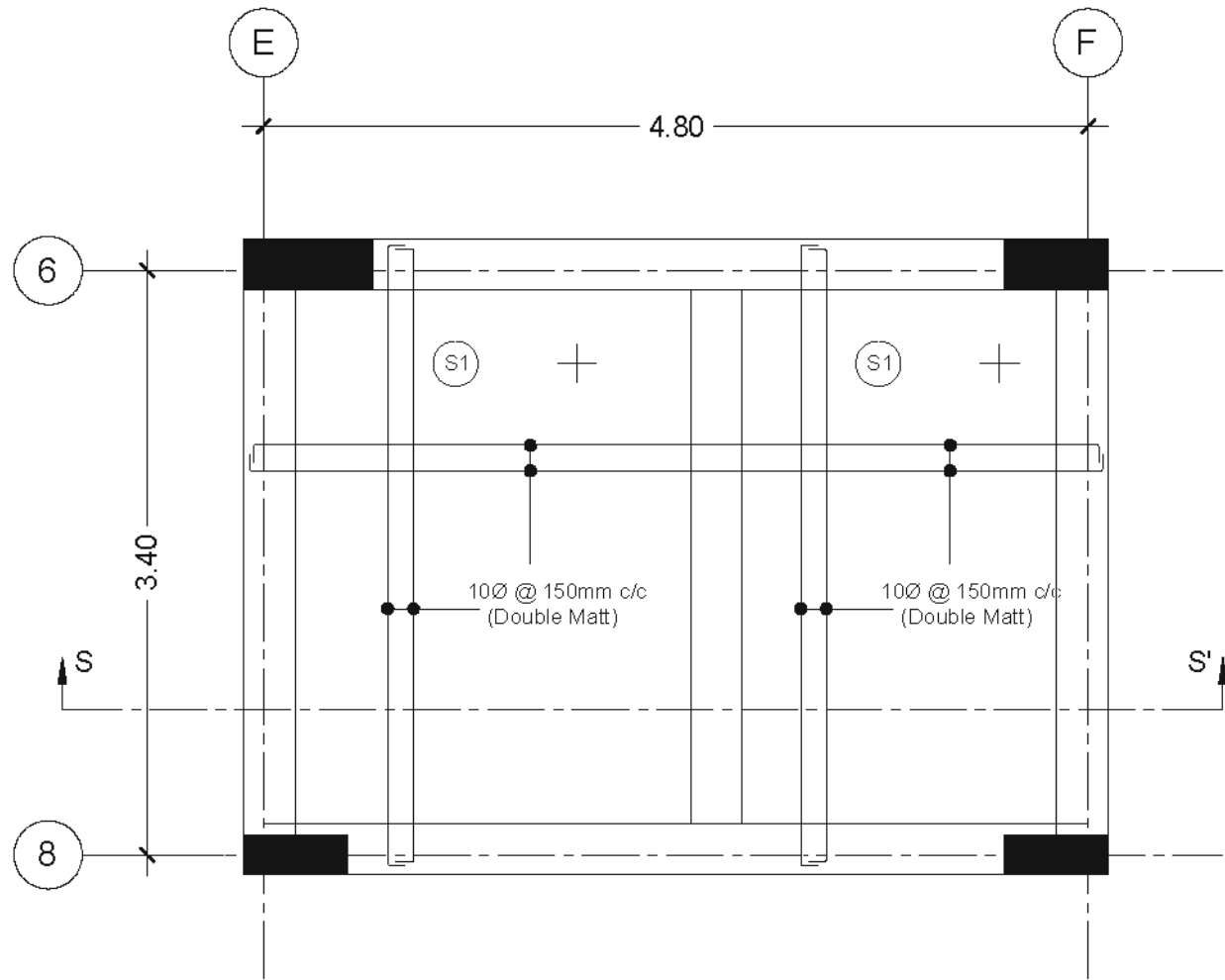
Approved By : GSV/SNM Scale : NTS

Sheet No : 27 North

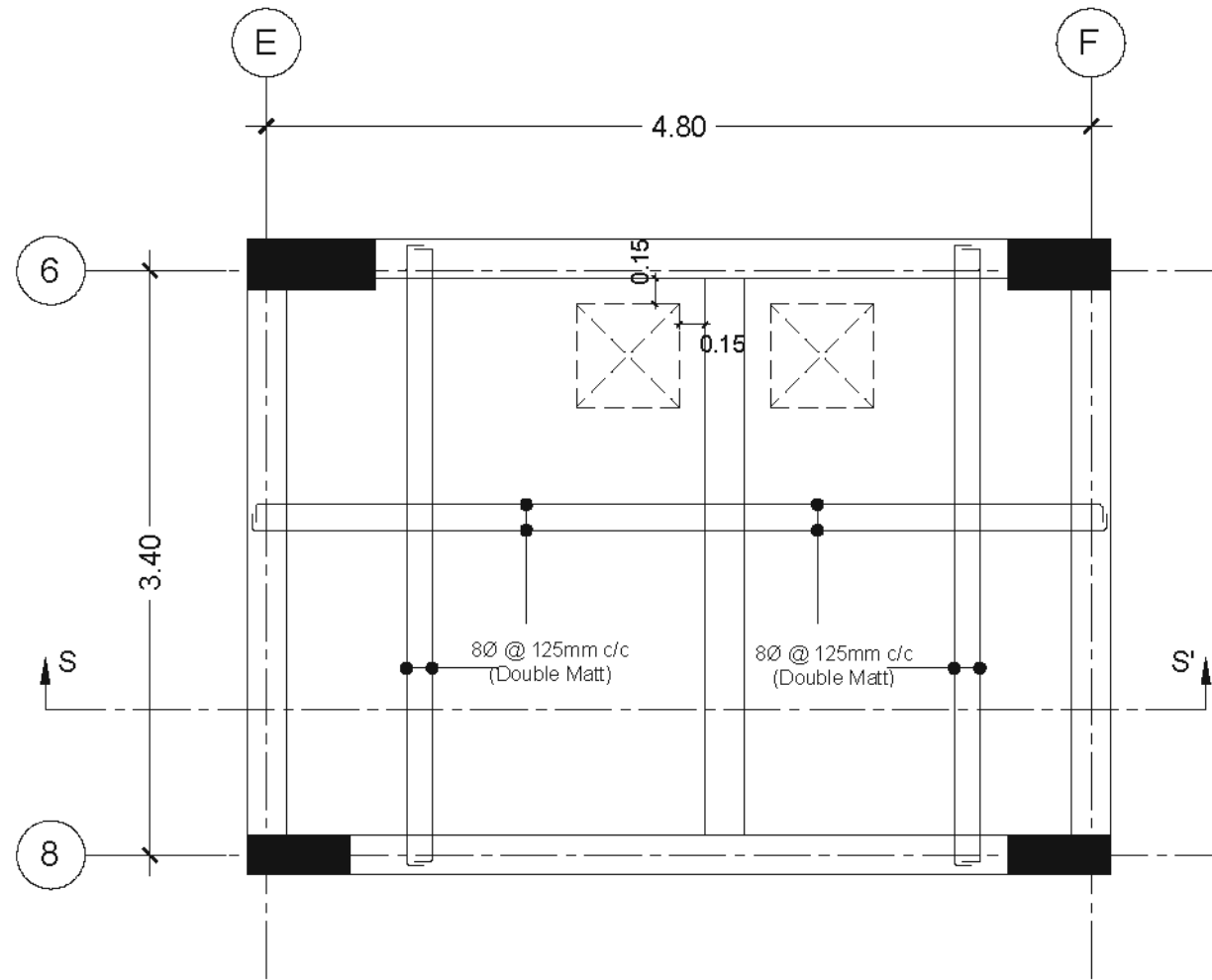
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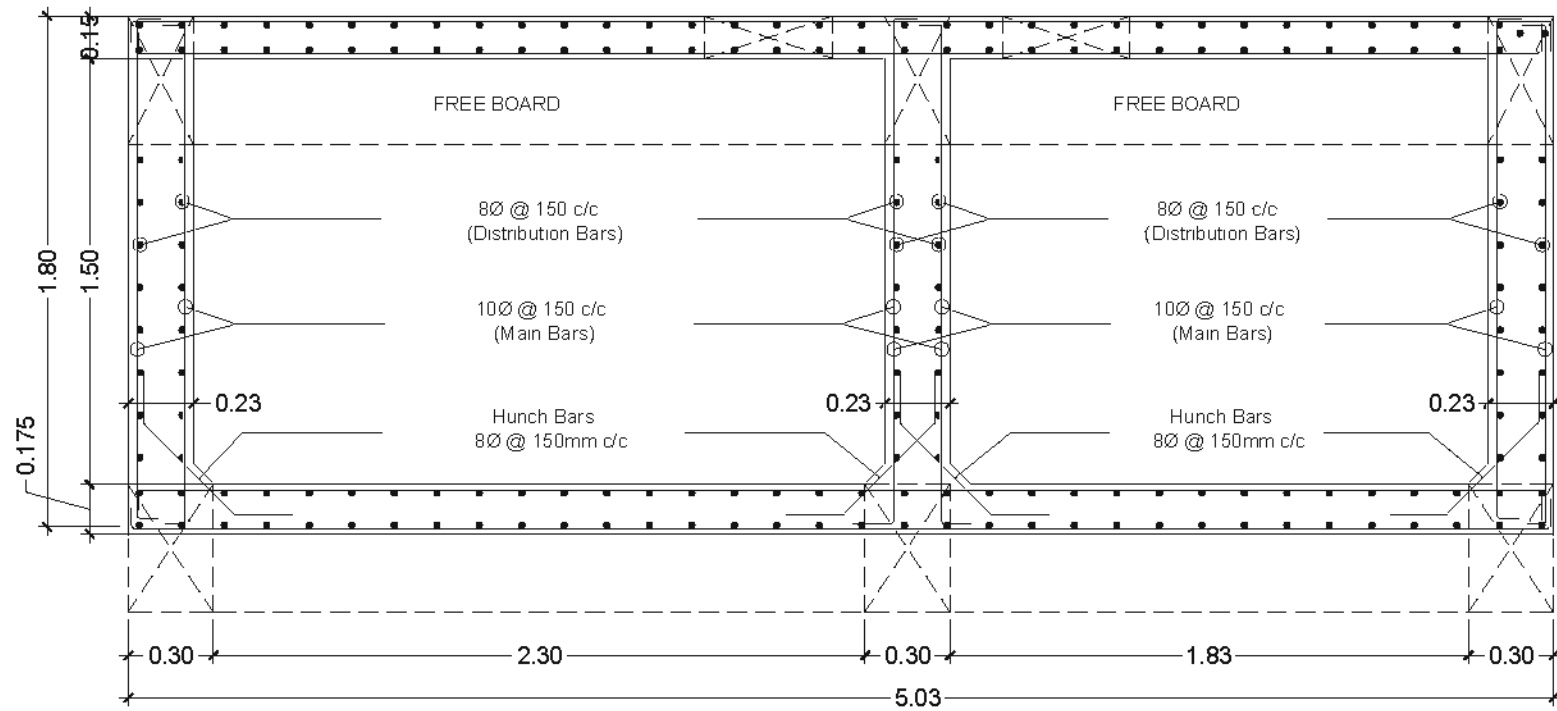
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OHT Bottom Slab



OHT Top Slab



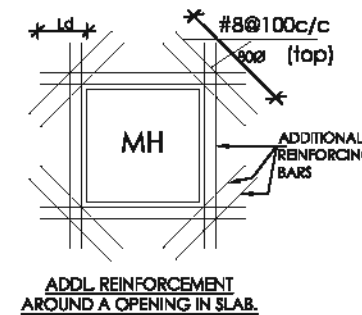
Section S-S'

Bottom Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 175mm thk	+	10TOR @ 150mm c/c Double Matt	10TOR @ 150mm c/c Double Matt

Top Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 150mm thk	+	8TOR @ 125mm c/c Double Matt	8TOR @ 125mm c/c Double Matt



Project Title:

**PROPOSED CONSTRUCTION BUILDING
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Sheet Title : OHT Plan and Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

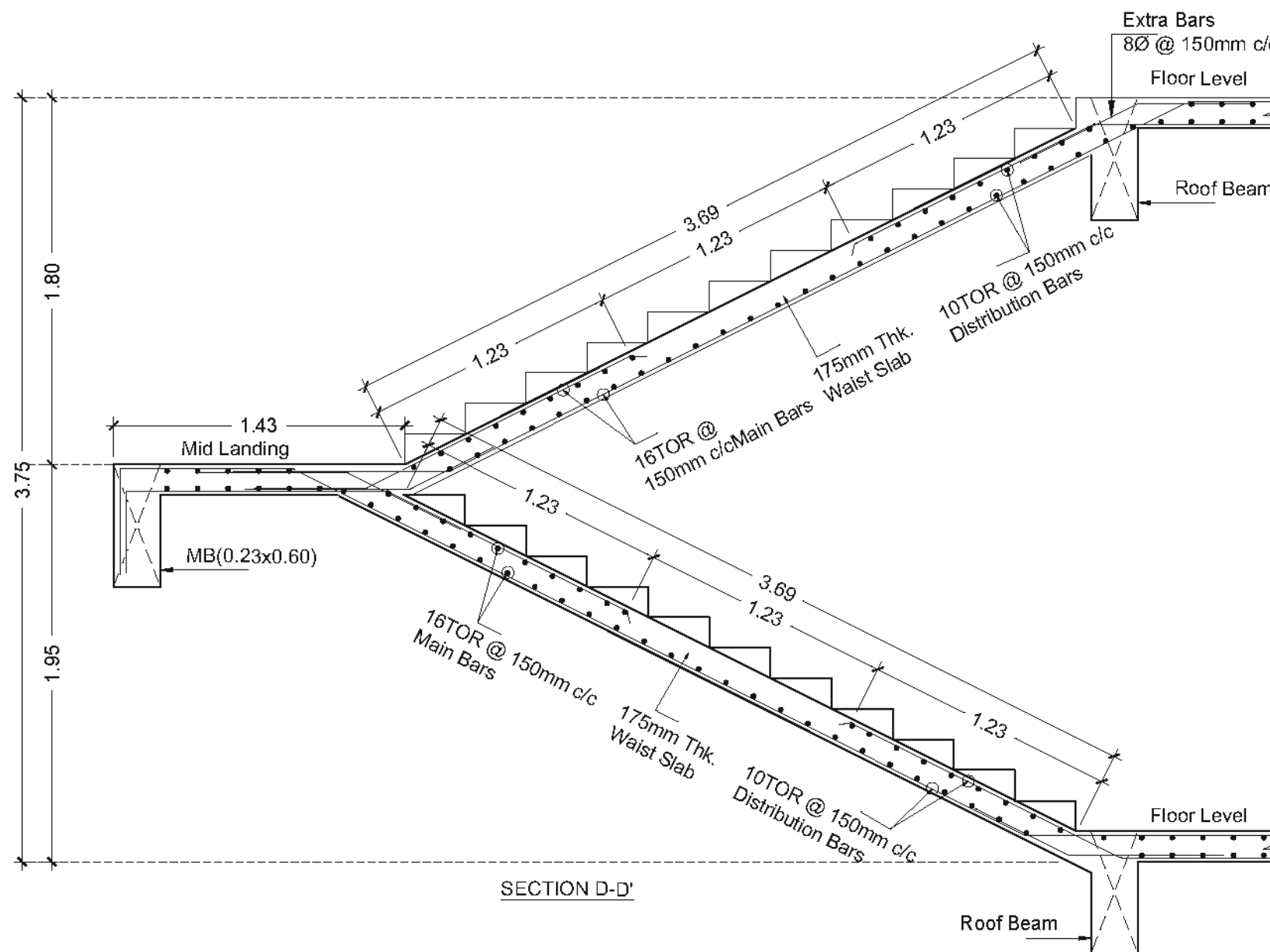
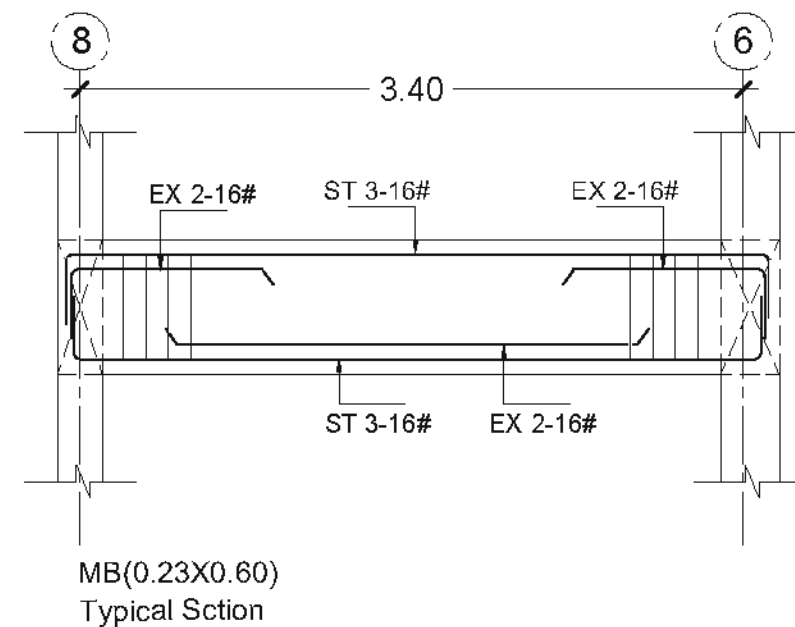
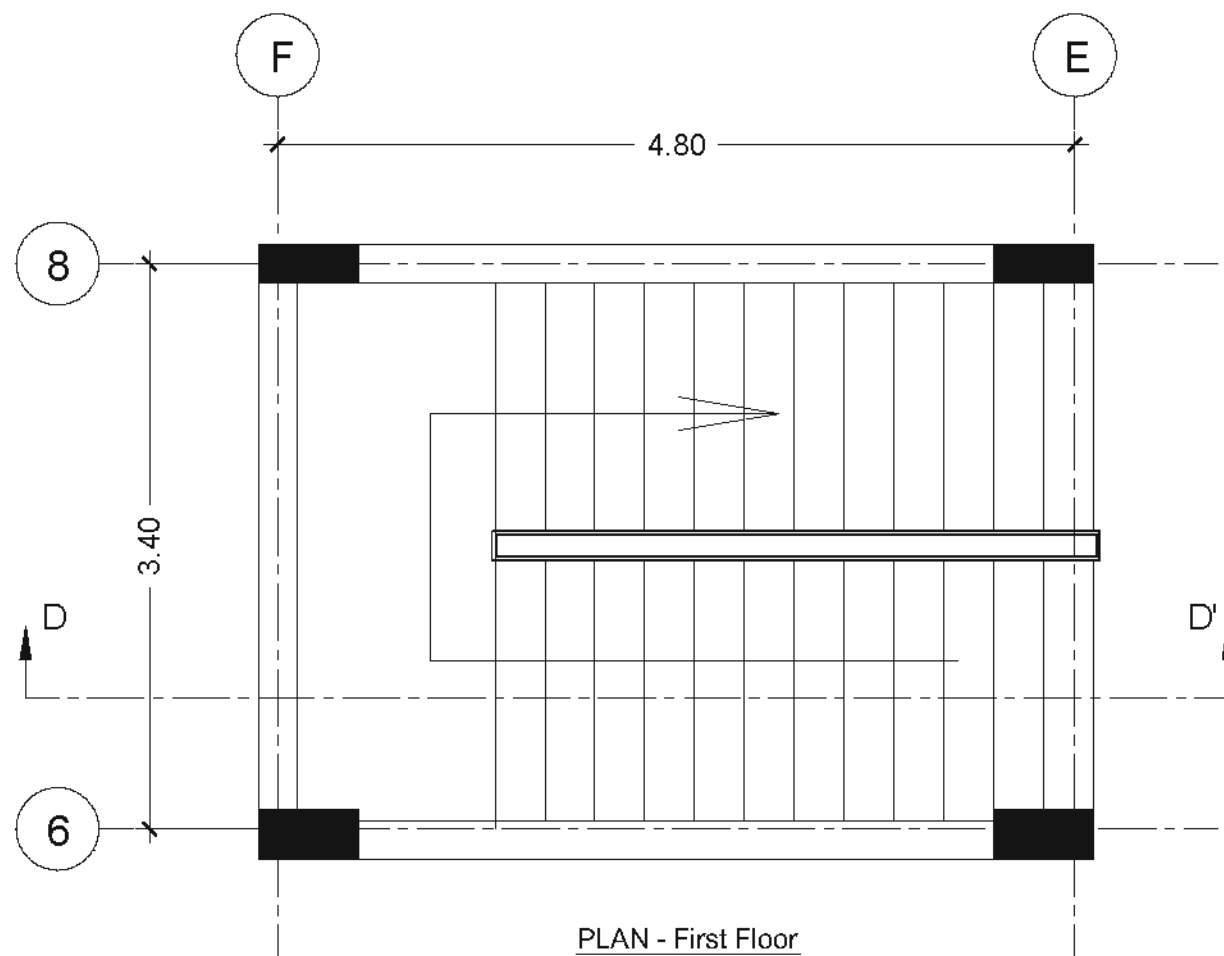
Sheet No : North

28

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Oppsite to Maharanapratap
Function Hall, Amberpet,Hyd-500013.
Email kshetra.architect@gmail.com



Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

Note :

- 1 This drawing shall not be measured and only written dimensions shall be followed
- 2 All dimensions shall be co-related with structural and service drawings and any ambiguity shall be immediately brought to the notice of the architect before the commencement of work
- 3 This drawing shall supersede its previous revisions

NOTE :

Scope	Basement+3 Floors + Solar Panels
Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

NOTES :

- 1 ALL DIMENSIONS ARE IN MILLIMETERS AND METERS
- 2 ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED AND DRAWING SHALL NOT BE SCALED
- 3 ANY DISCREPANCIES SHALL BE BROUGHT TO THE NOTICE OF THE CONSULTANT BEFORE COMMENCEMENT OF WORK AT SITE
- 5 USE FE-500 GRADE STEEL CONFIRMING TO IS 1786-2008 FOR ALL STRUCTURAL MEMBERS
- 6 USE M-25 GRADE CONCRETE & FE-500 GRADE STEEL CONFIRMING TO IS 1786-2008 AND AMENDMENTS FOR ALL STRUCTURAL MEMBERS
- 7 PROVIDE CLEAR COVER FOR
FOOTINGS 50MM
COLUMNS 40MM
BEAMS 25MM
SLAB 20MM
- 8 PROVIDE A DEVELOPMENT LENGTH OF 47 TIMES DIA OF THE MAIN REINFORCEMENT
- 9 ADOPT 1:4:8 MIX CONCRETE FOR P.C.C
- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION
- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : First Floor Staircase Plan and Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By : D Anil Kumar Date : 19-04-2025

Design By : EV Reddy Size : A3

Checked By : Satya Krishna Rev : 01

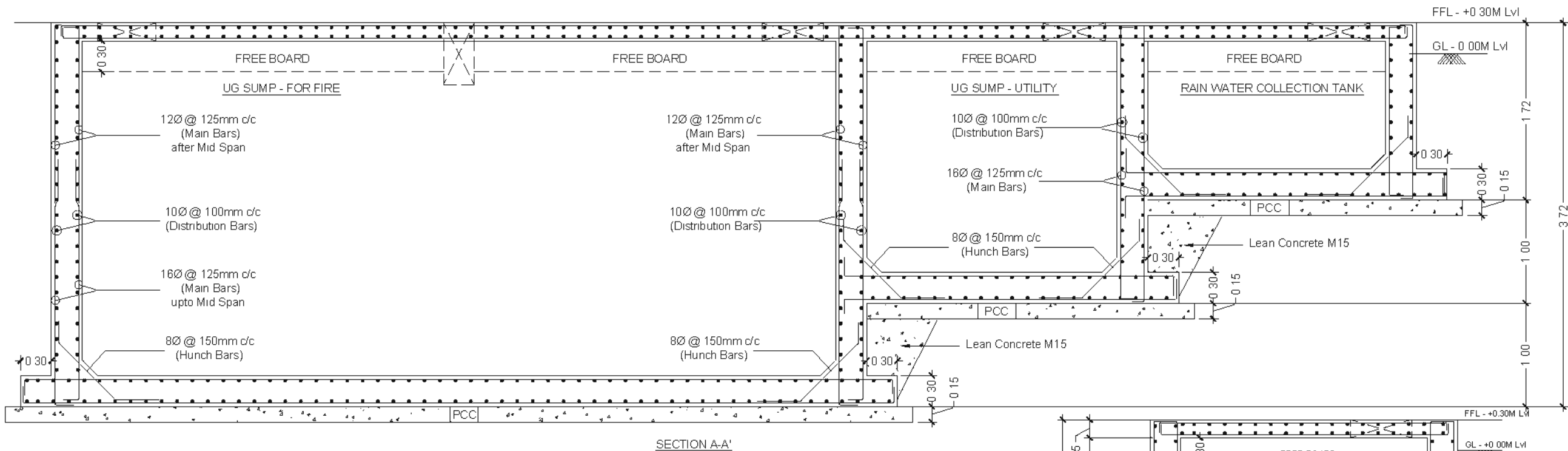
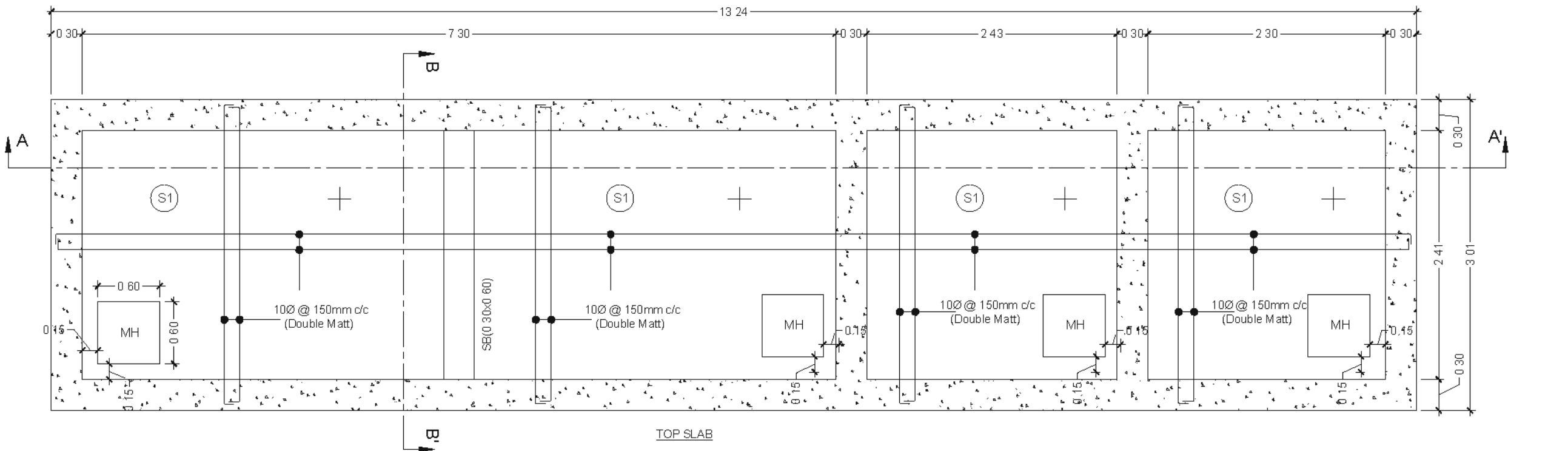
Approved By : GSVSNM Scale : NTS

Sheet No : **30** North

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
6 no. junction, Opposite to Maharana Pratap
Function Hall, Amberpet, Hyd-500013.
Email: kshetra.architect@gmail.com

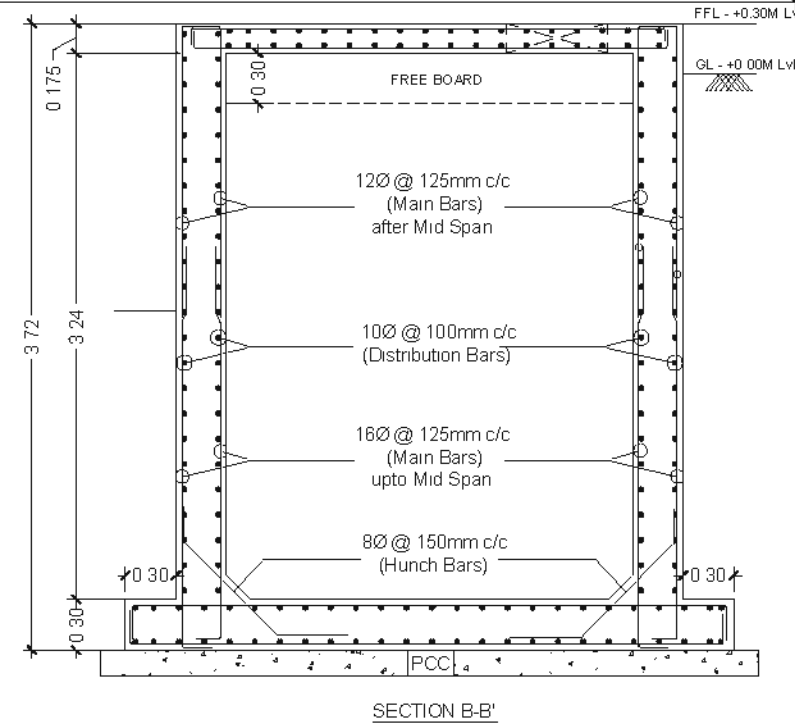
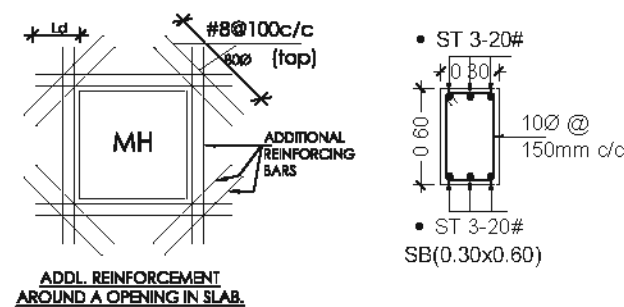


Top Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 175mm thk	+	10TOR @ 150mm c/c Double Matt	10TOR @ 150mm c/c Double Matt

Bottom Slab Schedule:

SLAB TYPE	ID	REINFORCEMENT	
		Parallel to Shorter Direction	Parallel to Longer Direction
S1 300mm thk	+	12TOR @ 150mm c/c Double Matt	12TOR @ 150mm c/c Double Matt



Project Title:

**PROPOSED CONSTRUCTION BUILDING
FOR SME BRANCH & RASMECC**
at Ram murthy Nagar, Nellore,
Andra Pradesh.

Note :

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- 3 This drawing shall supersede its previous revisions

NOTE :

Scope	Basement+3 Floors + Solar Panels
Future Scope	Additional 1 Floor
SBC of Soil	250kN/Sq m at 4.00m from G L
IS Codes	IS 456 2000, IS 1893 2002 and IS 13920 2016
Seismic Zone	Zone III as per IS 1893 2002
Concrete Mix	M25
Steel Grade	Fe500

NOTES :

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- 10 THE PROVISIONS MADE IN IS 456-2000 & OTHER RELEVANT CODES SHALL BE STRICTLY FOLLOWED DURING EXECUTION
- 11 ALL BEAMS DEPTHS ARE INCLUDING SLAB THICKNESS

Sheet Title : Sump Plan and Section Details

Released For

Preliminary ☐ Tender ☐ Information ☐

Approval ☐ Construction ☒

Drawn By D Anil Kumar Date 19-04-2025

Design By EV Reddy Size A3

Checked By Satya Krishna Rev 01

Approved By GSVSNM Scale NTS

Sheet No : 31 North

Client

STATE BANK OF INDIA
Premises & Estate Department
LHO Amaravati, Hyderabad

M/S KSHETRA
Flat no. 528, Alekhyia radha sadan apts.
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Function Hall, Amberpet, Hyd-500013.
Email kshetra.architect@gmail.com