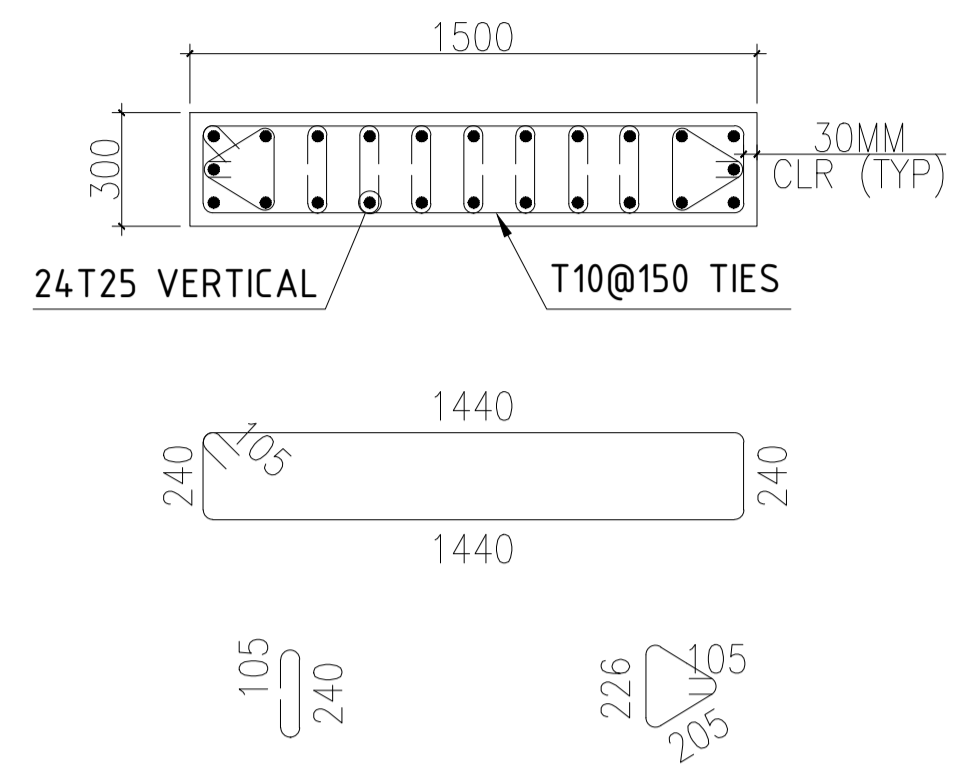
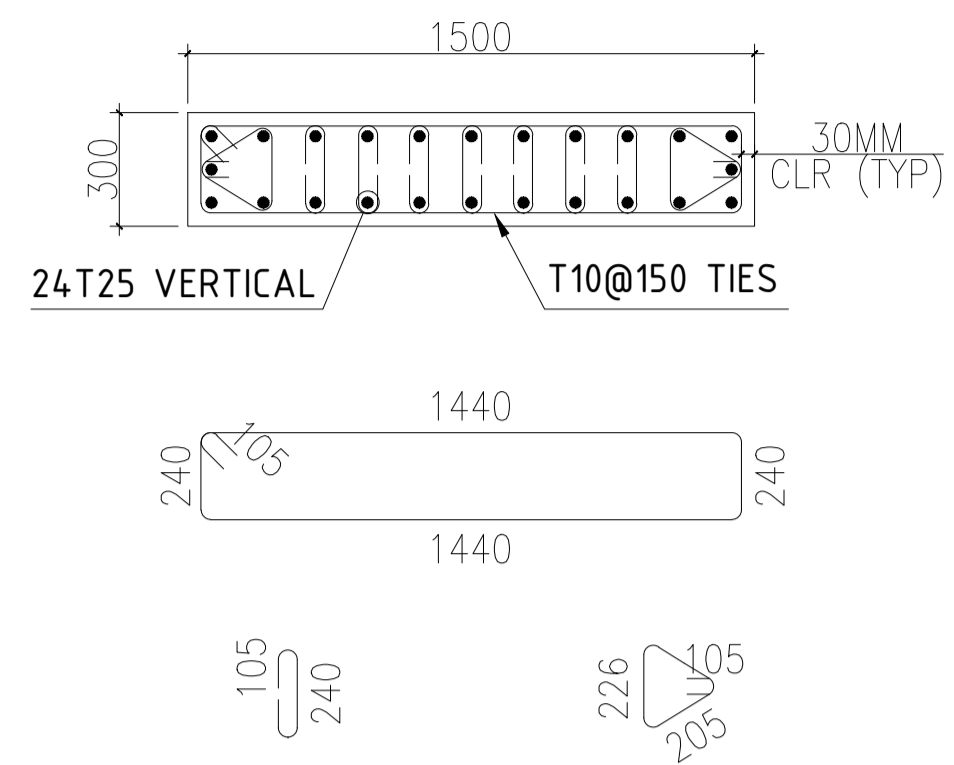


SIZE : 1500 X 300
 V-BAR : 24T25
 H.LINKS : T10@150



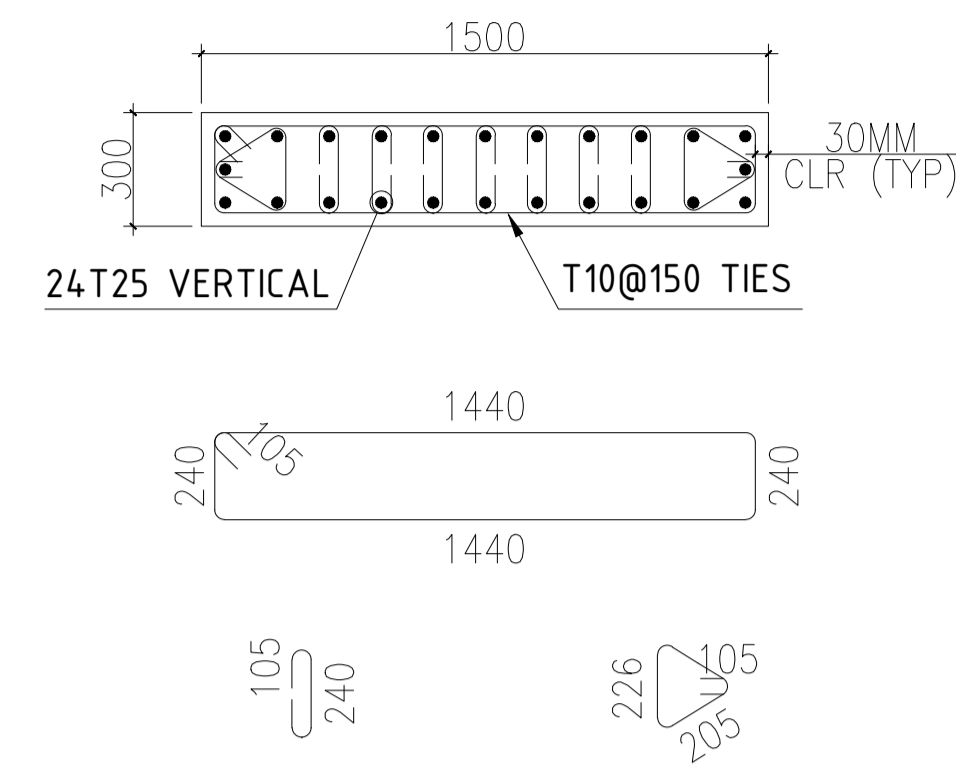
C4-PLAN VIEW
 SCALE-1:20
 GRID LINE - (D/3)

SIZE : 1500 X 300
 V-BAR : 24T25
 H.LINKS : T10@150

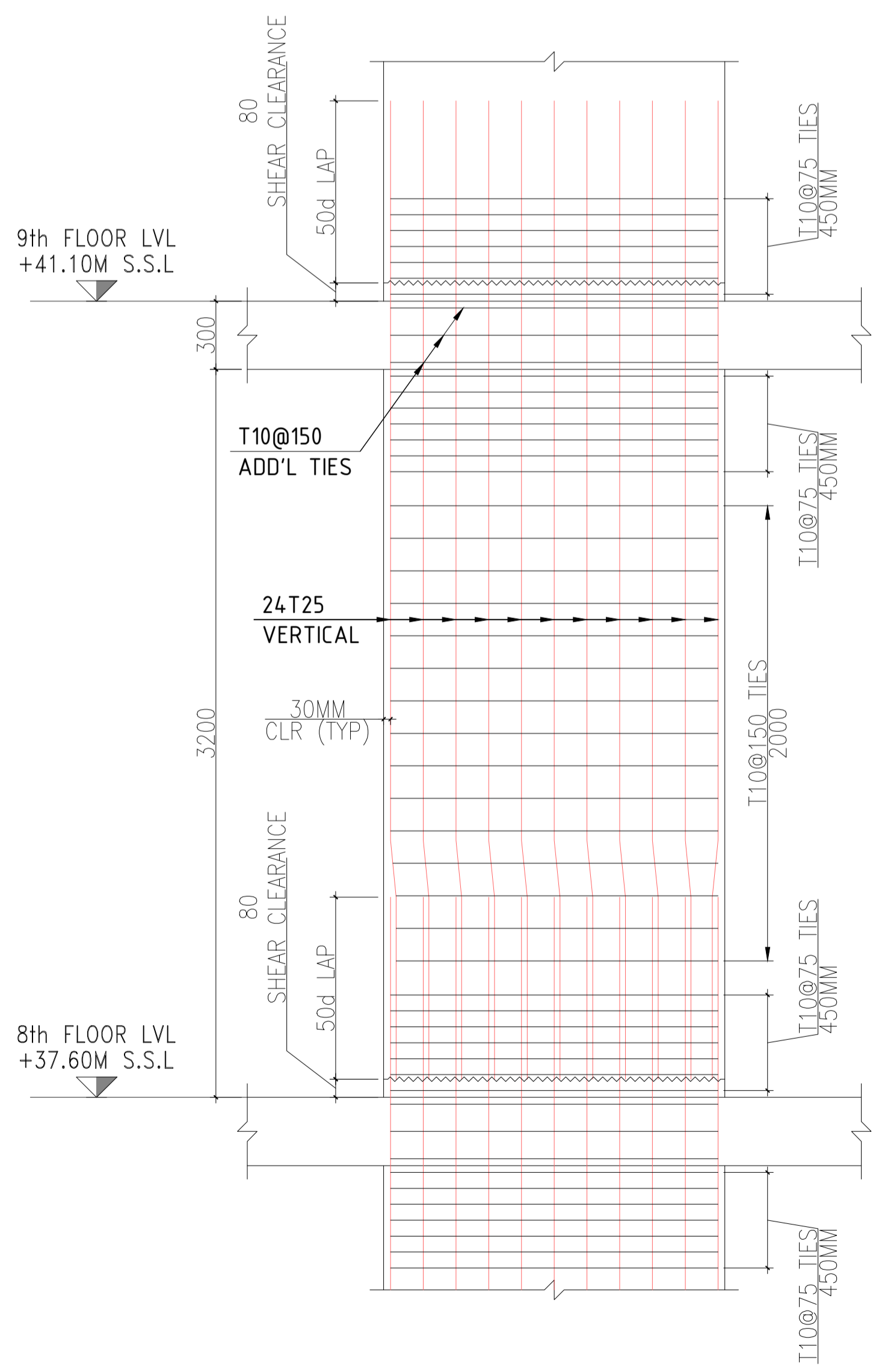


C5-PLAN VIEW
 SCALE-1:20
 GRID LINE - (E/3)

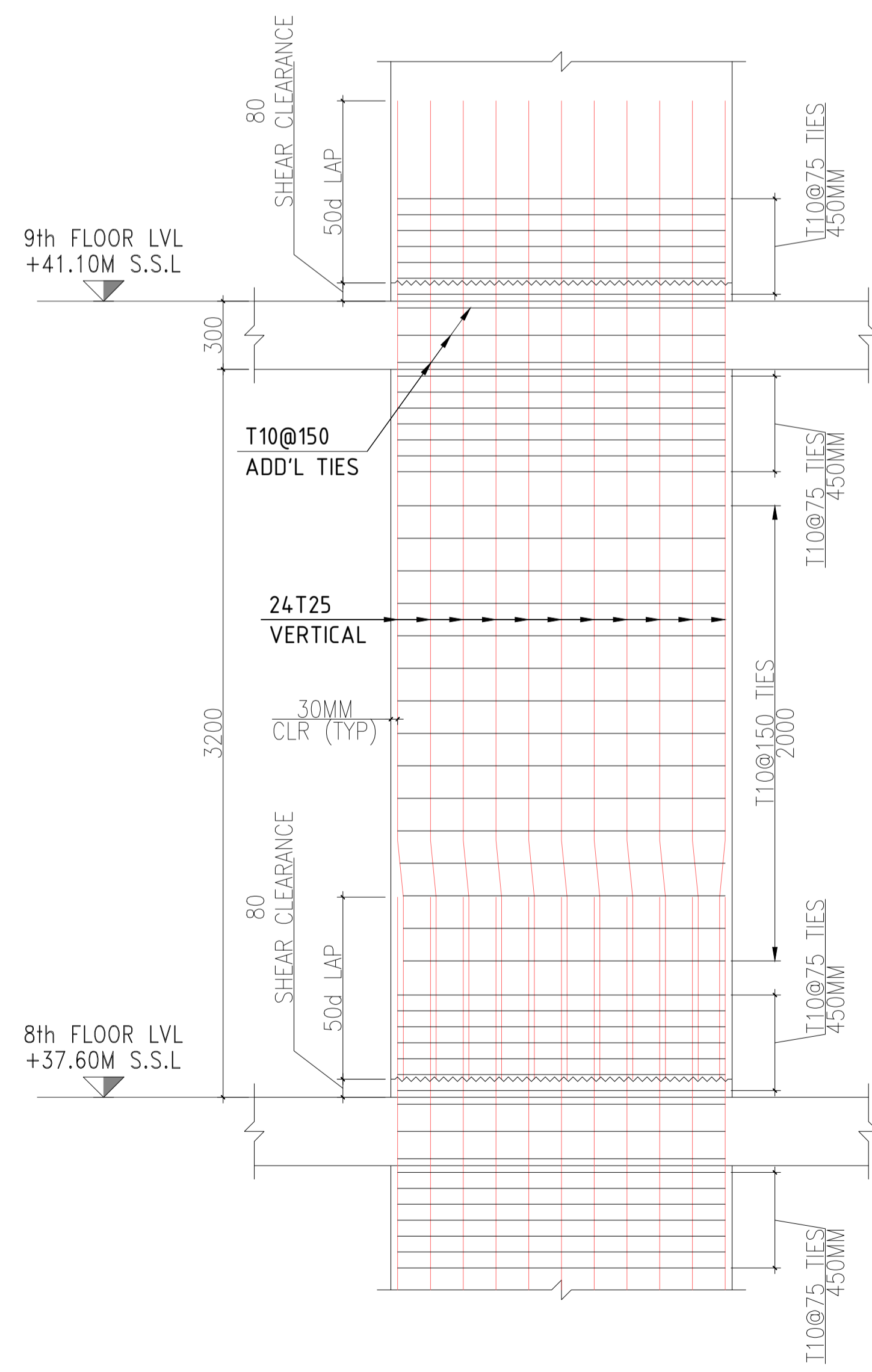
SIZE : 1500 X 300
 V-BAR : 24T25
 H.LINKS : T10@150



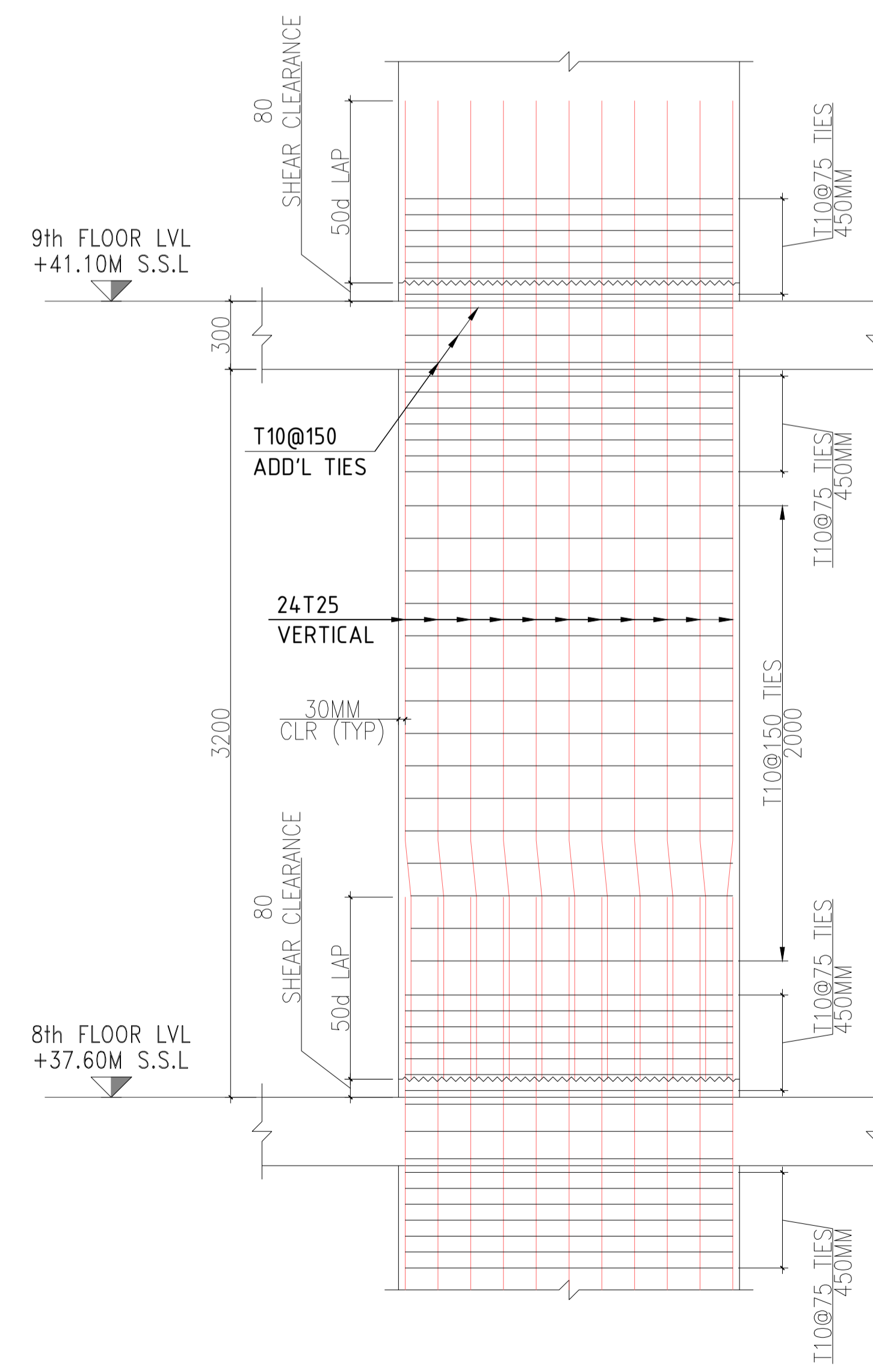
C6-PLAN VIEW
 SCALE-1:20
 GRID LINE - (E/2)



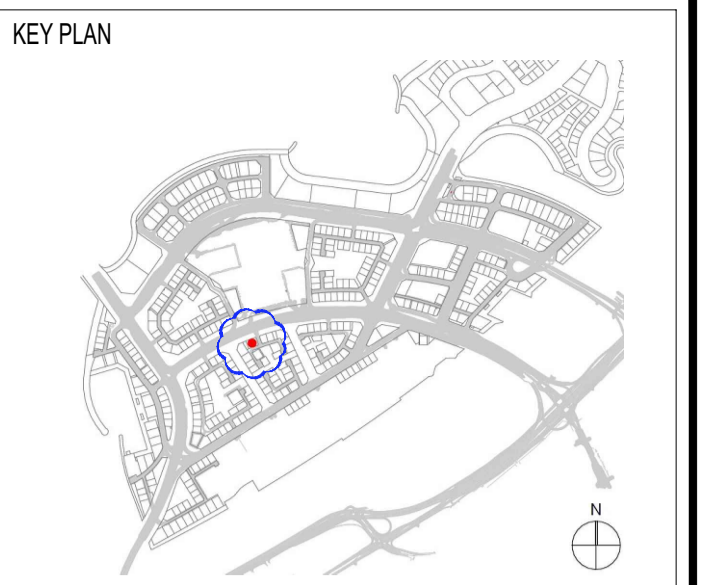
C4-ELEVATION
 SCALE-1:20
 GRID LINE - (D/3)



C5-ELEVATION
 SCALE-1:20
 GRID LINE - (E/3)



C6-ELEVATION
 SCALE-1:20
 GRID LINE - (E/2)



NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |

IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| DRAWING REFERENCE | | |
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| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

PROPOSED G+2P+10+R MIXED USE BUILDING PLOT NO. DIA-MU-0104 DUBAI ISLANDS, DUBAI-UAE

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
MODEL DUBAI, UNITED ARAB EMIRATES

MAIN CONTRACTOR

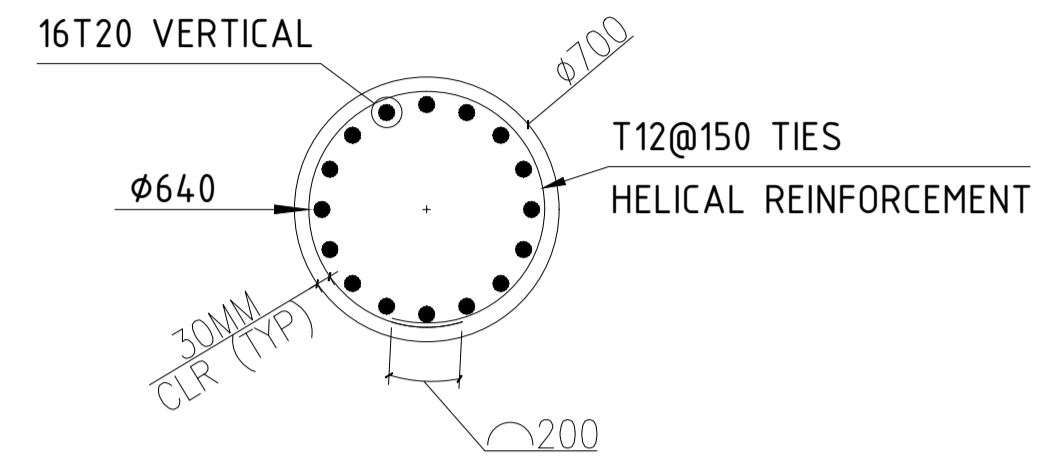


DRAWING TITLE
COLUMN ELEVATION AT 8TH FLOOR TO 9TH FLOOR (SHEET 03 OF 10)

| SCALE | SEAL DATE | JOB NO: | |
|---------|------------|----------|----------|
| 1:30@A1 | 12-03-2026 | P753 | |
| DRAWN | CHECKED | APPROVED | REVISION |
| IH | HK | RS | 00 |

DRAWING NO:
 P753-SD-CECEP-ST-01-00146

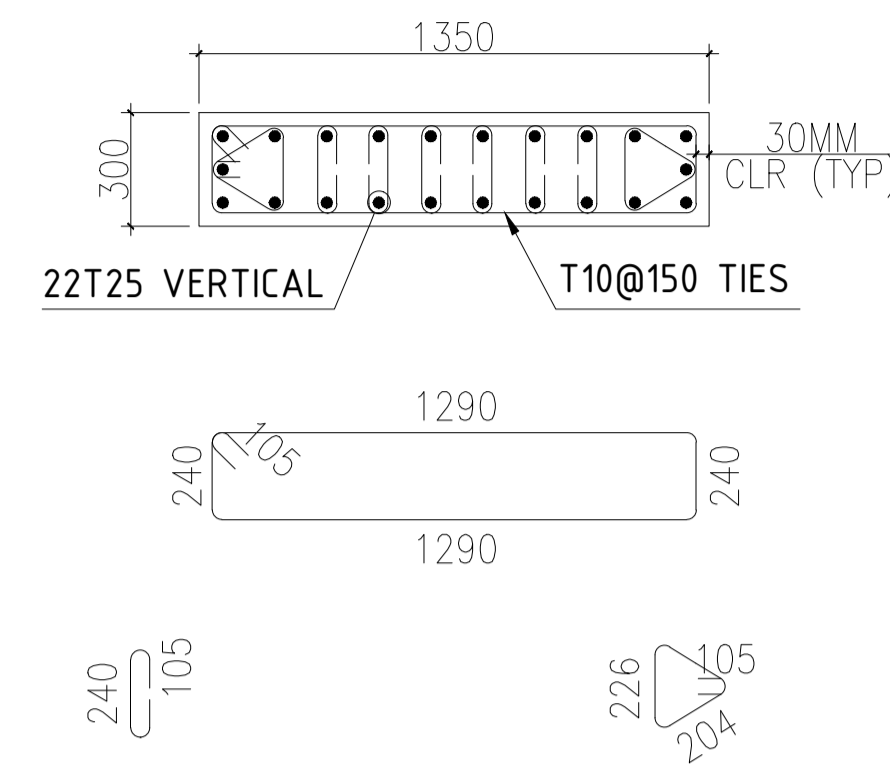
SIZE : 700 ϕ
 V-BAR : 16T20
 H.LINKS : T12@150



C13-ELEVATION

SCALE-1:20
 GRID LINE - (G/1)

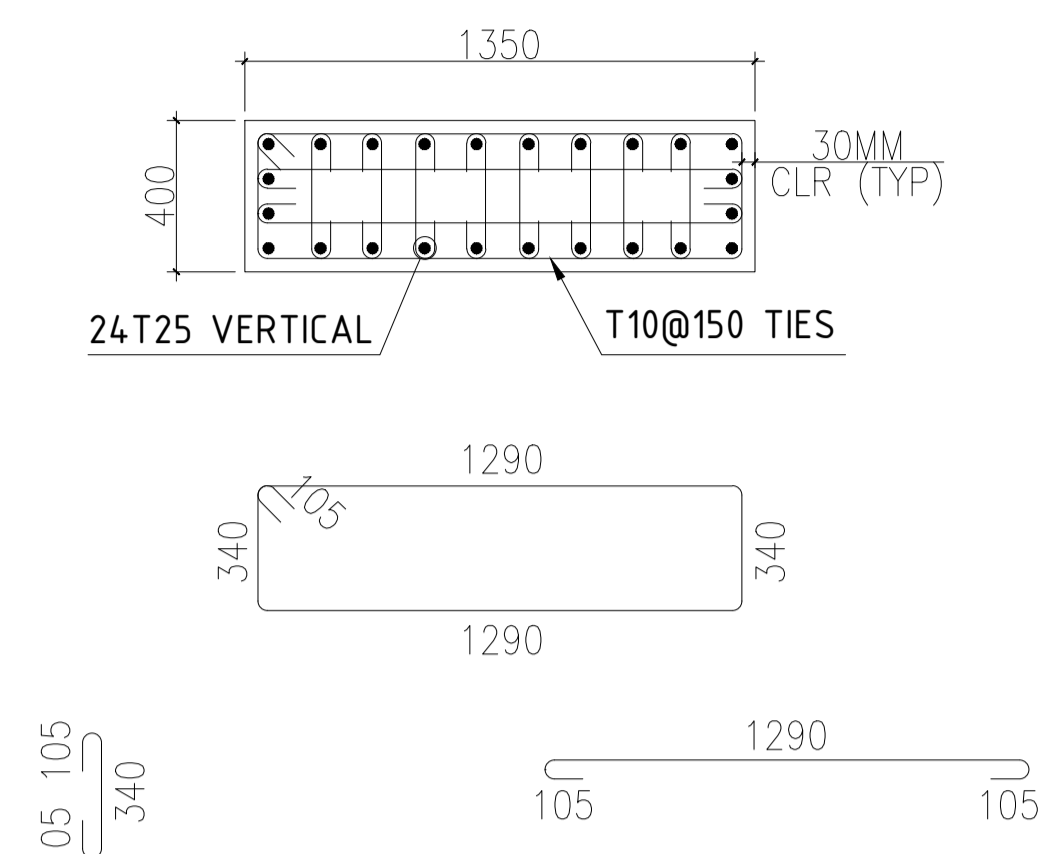
SIZE : 1350 X 300
 V-BAR : 22T25
 H.LINKS : T10@150



C14-PLAN VIEW

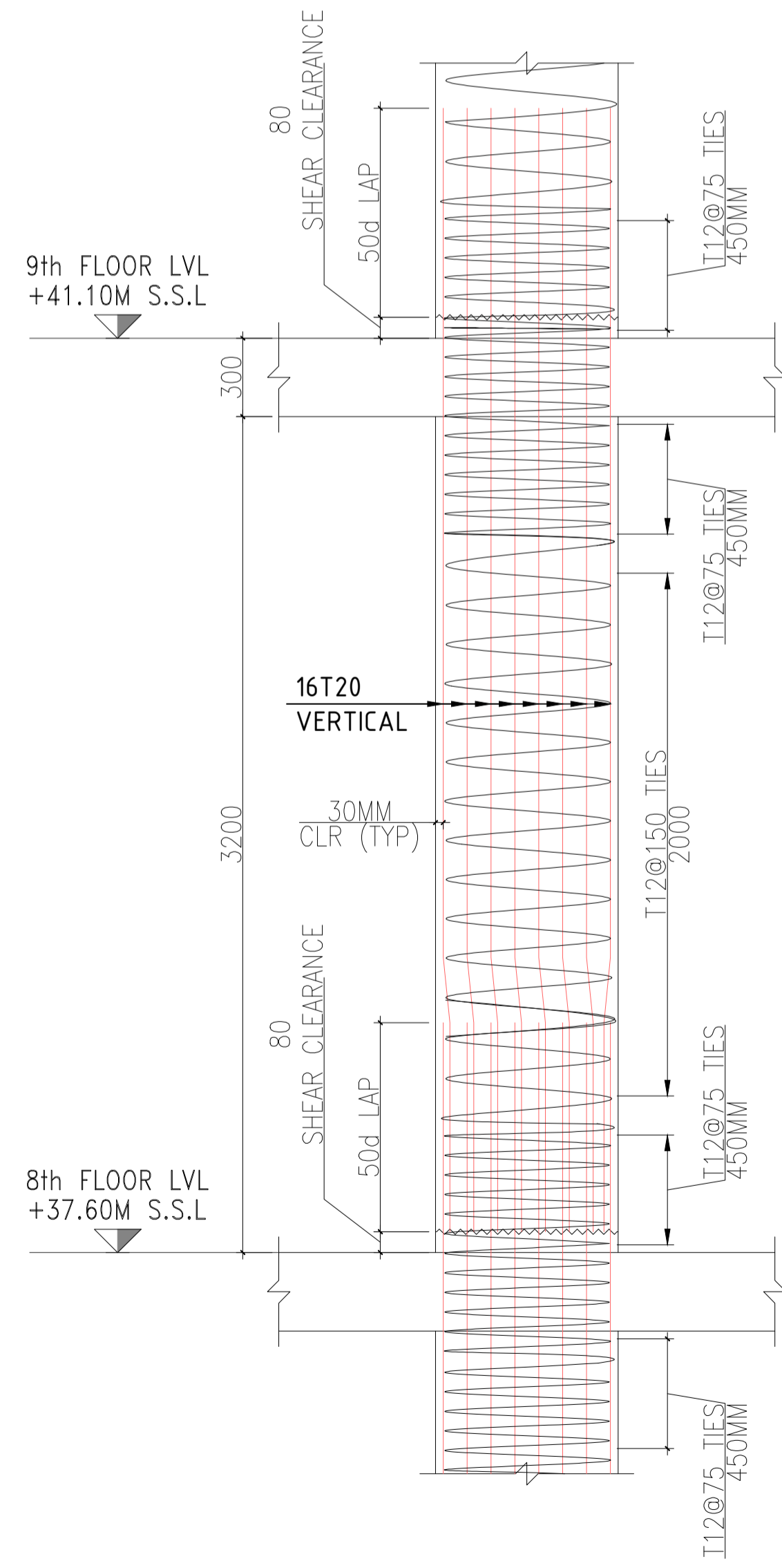
SCALE-1:20
 GRID LINE - (G/1.3)

SIZE : 1350 X 400
 V-BAR : 24T25
 H.LINKS : T10@150



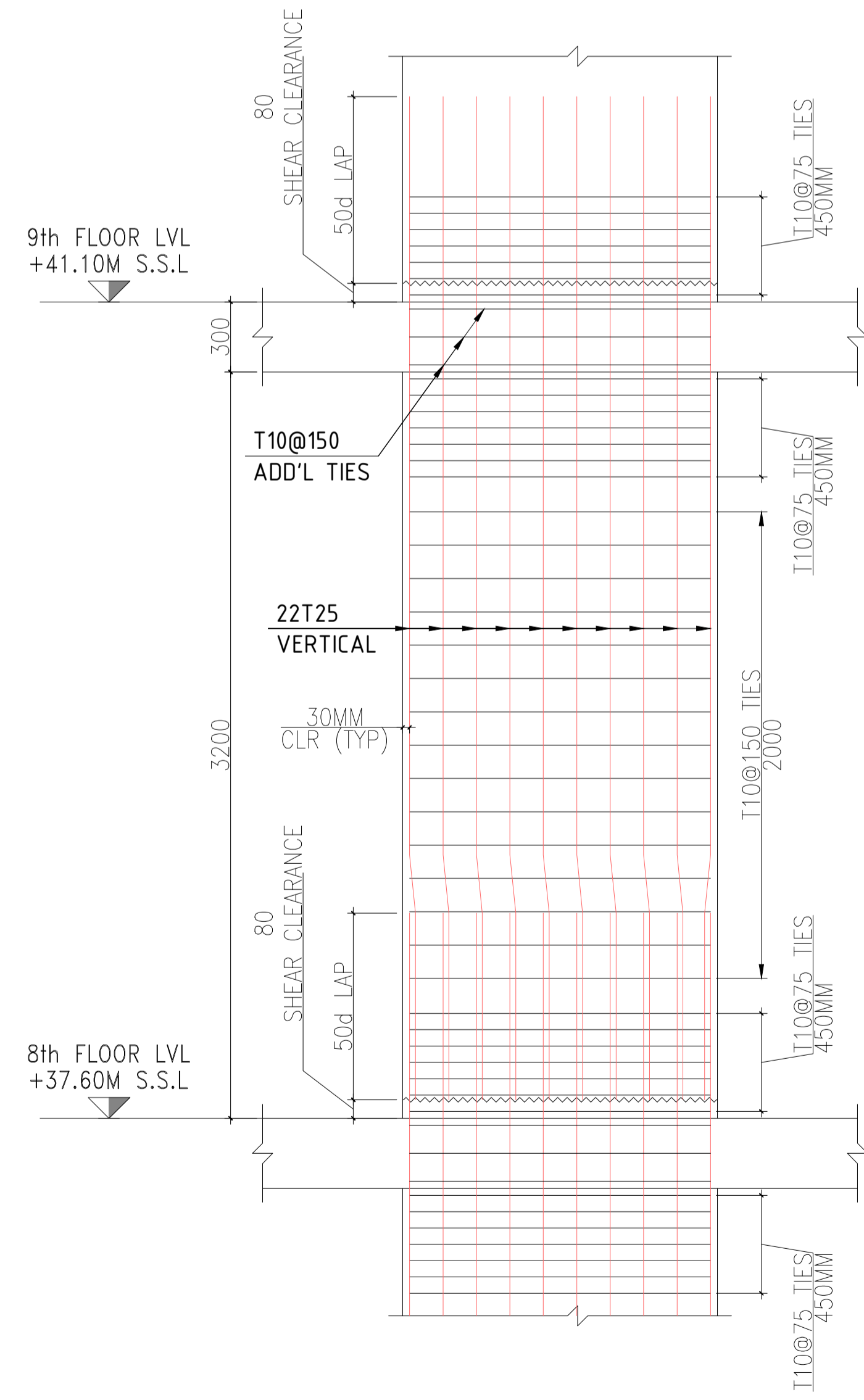
C15-PLAN VIEW

SCALE-1:20
 GRID LINE - (G/2)



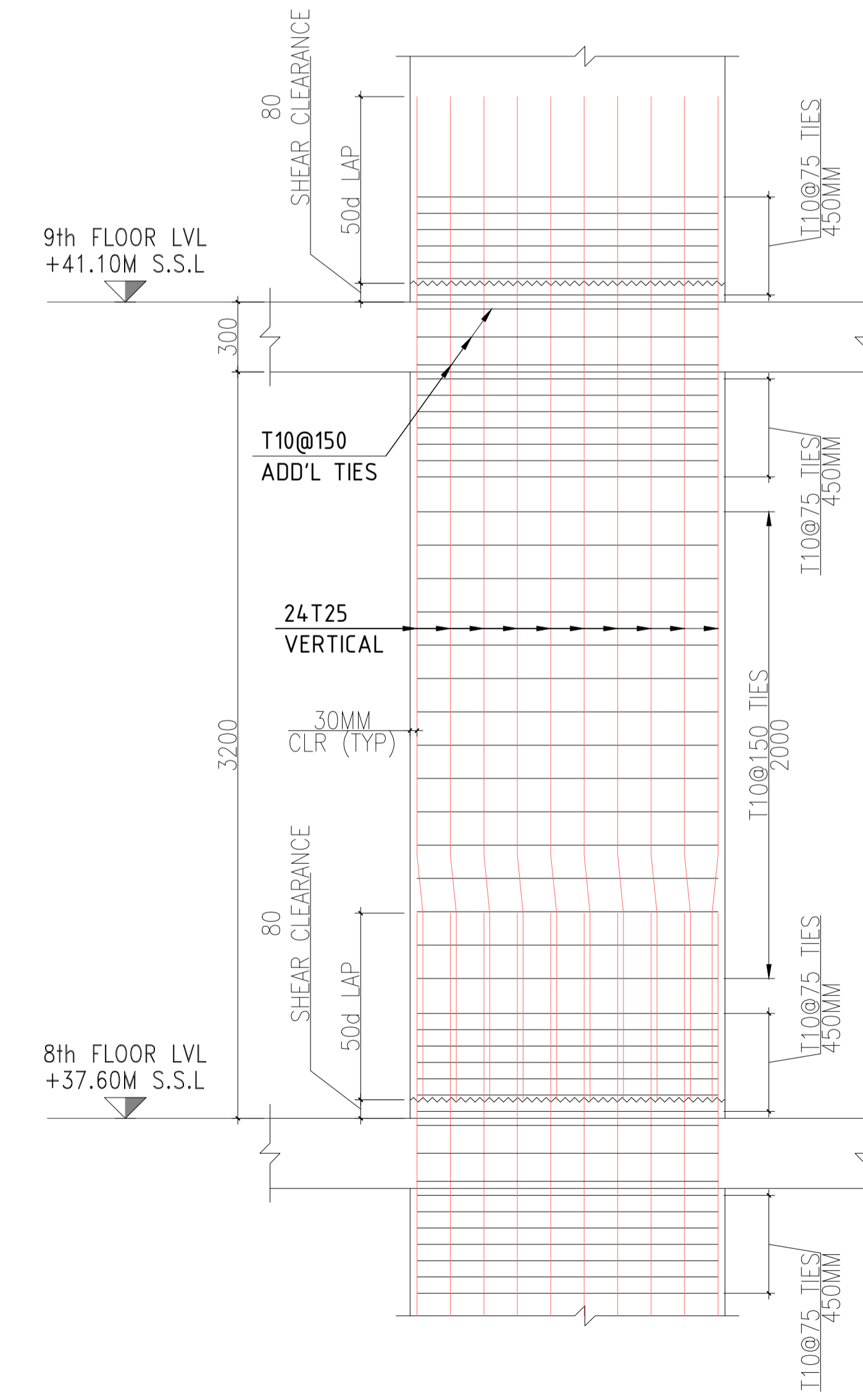
C13-ELEVATION

SCALE-1:20
 GRID LINE - (G/1)



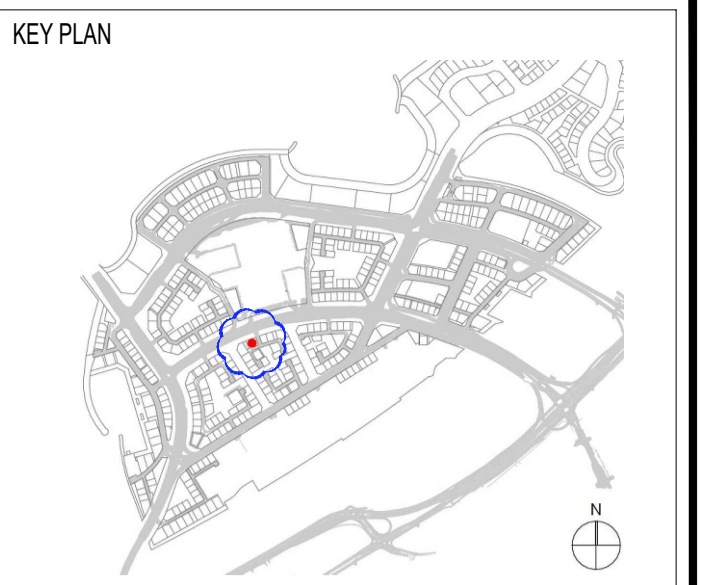
C14-ELEVATION

SCALE-1:20
 GRID LINE - (G/1.3)



C15-ELEVATION

SCALE-1:20
 GRID LINE - (G/2)



NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |

IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| DRAWING REFERENCE | | |
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| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

PROPOSED G+2P+10+R MIXED USE BUILDING PLOT NO. DIA-MU-0104 DUBAI ISLANDS, DUBAI-UAE

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
MODEL DUBAI, UNITED ARAB EMIRATES

MAIN CONTRACTOR

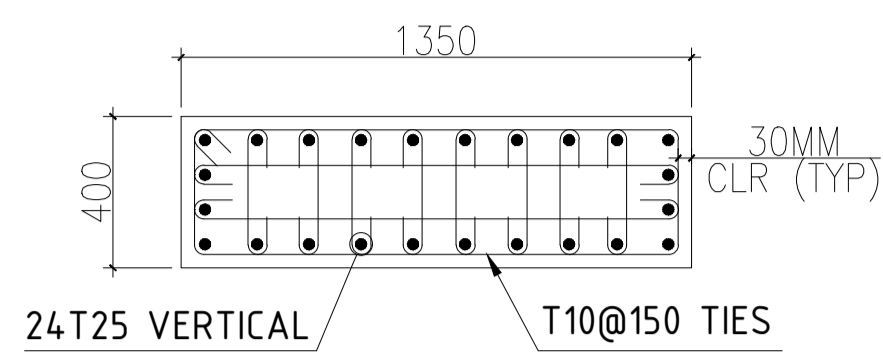


DRAWING TITLE
COLUMN ELEVATION AT 8TH FLOOR TO 9TH FLOOR (SHEET 06 OF 10)

| SCALE | SEAL DATE | JOB NO: | |
|---------|------------|----------|----------|
| 1:30@A1 | 12-03-2026 | P753 | |
| DRAWN | CHECKED | APPROVED | REVISION |
| IH | HK | RS | 00 |

DRAWING NO:
 P753-SD-CECEP-ST-01-00149

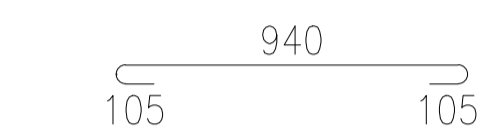
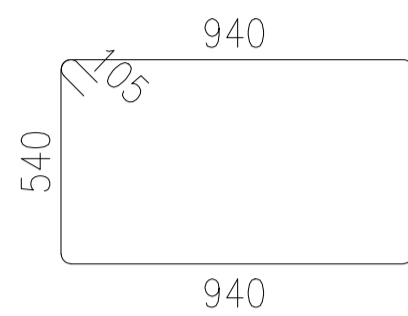
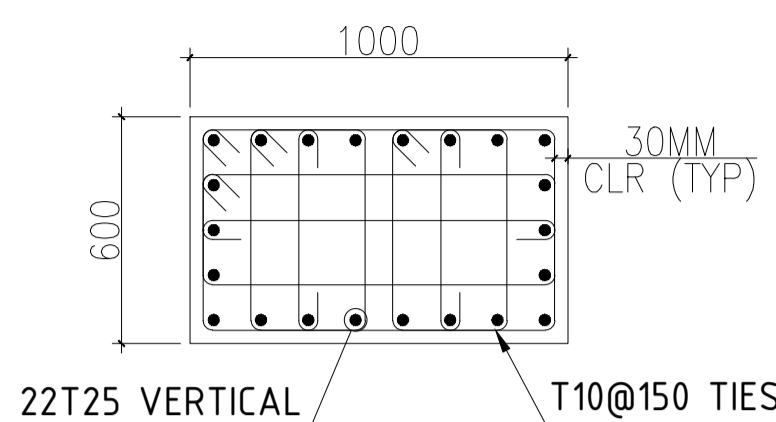
SIZE :1350 X 400
 V-BAR :24T25
 H.LINKS :T10@150



C16-PLAN VIEW

SCALE-1:20
 GRID LINE - (G/3.3)

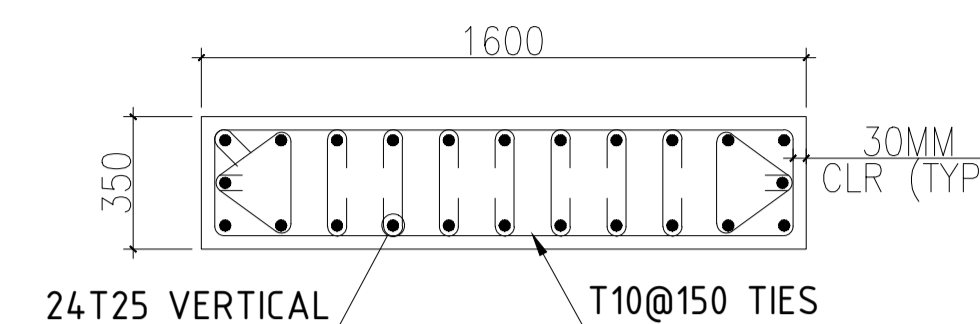
SIZE :1000 X 600
 V-BAR :22T20
 H.LINKS :T10@150



C17-PLAN VIEW

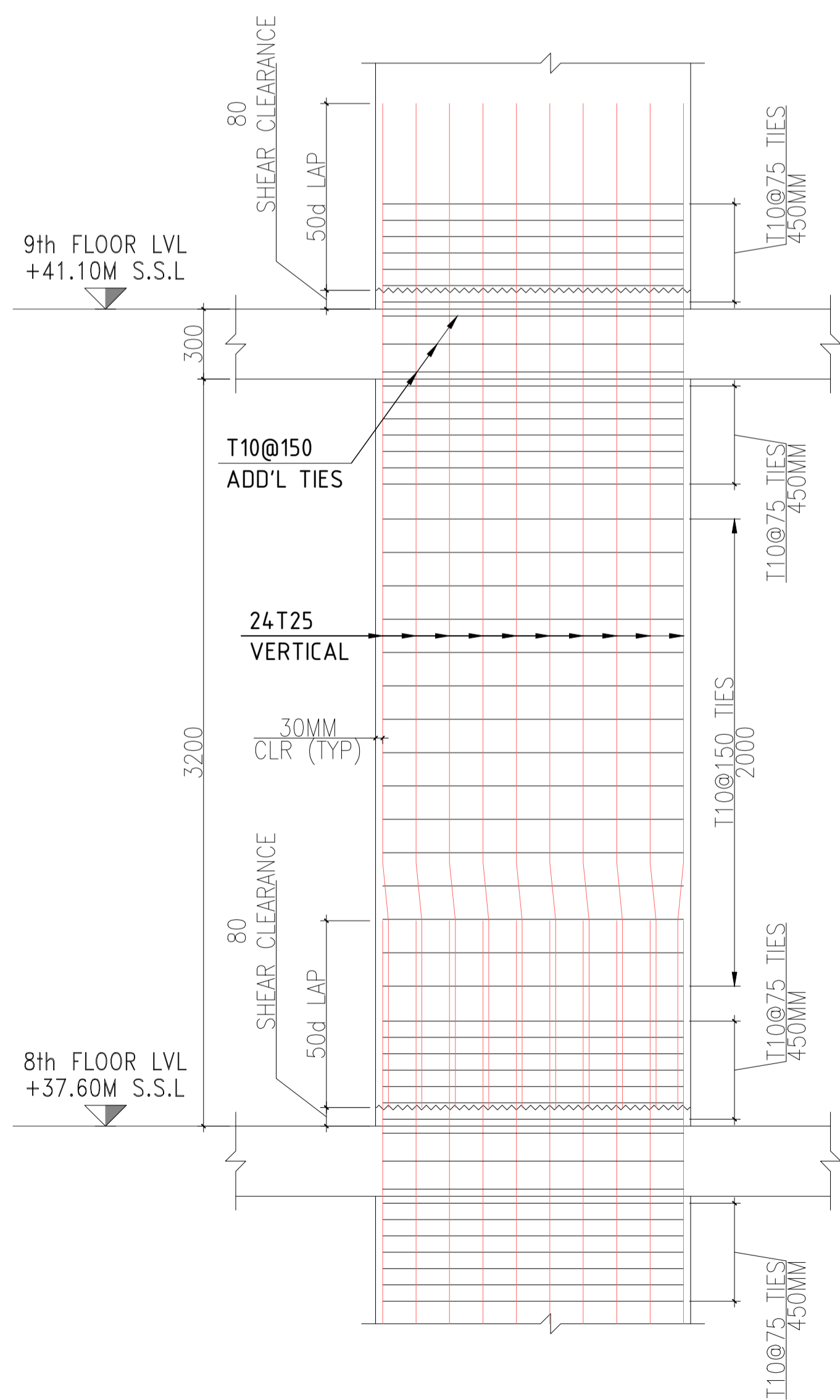
SCALE-1:20
 GRID LINE - (C/4)

SIZE :1600 X 350
 V-BAR :24T25
 H.LINKS :T10@150



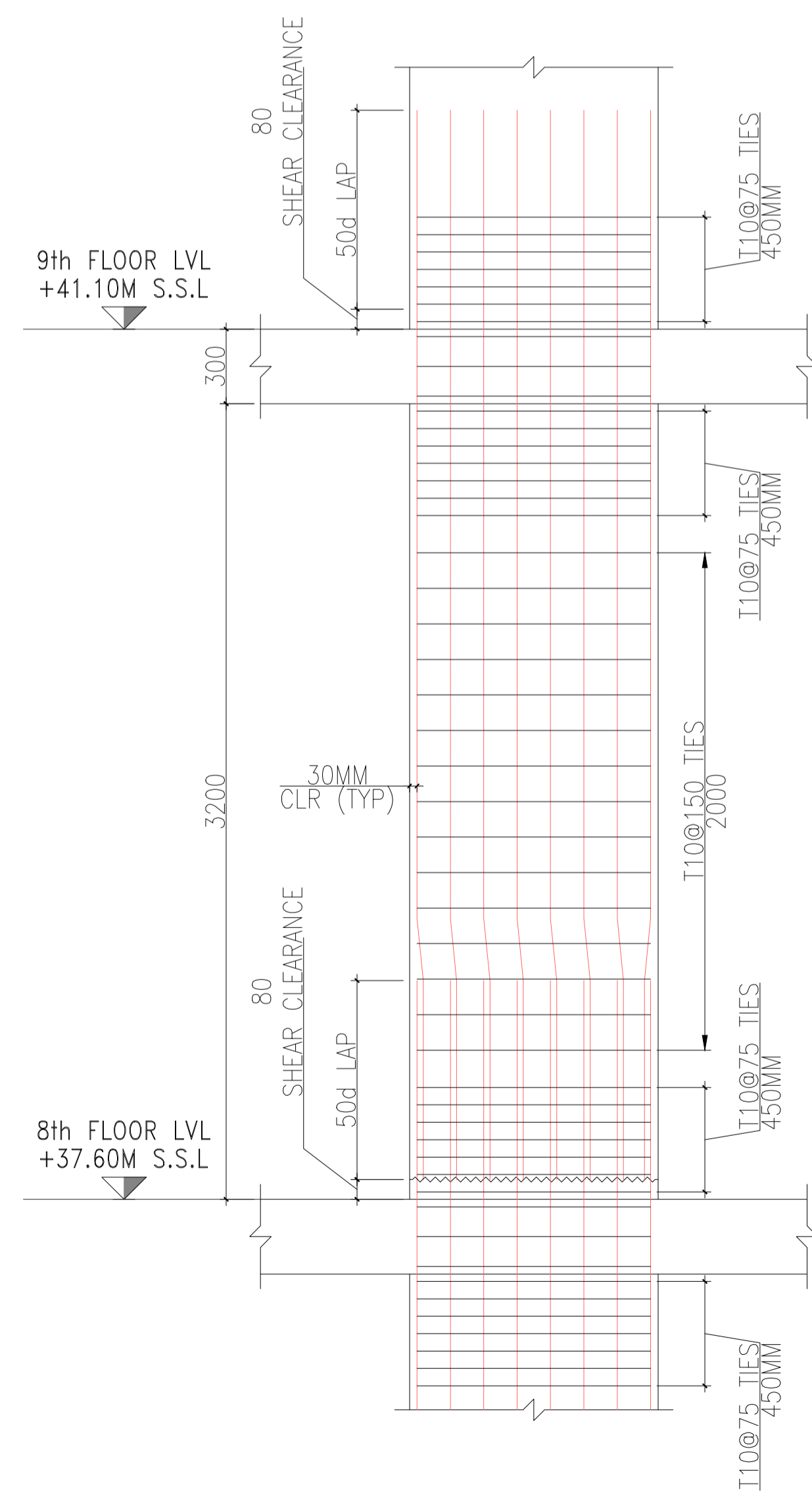
C18-PLAN VIEW

SCALE-1:20
 GRID LINE - (D/4)



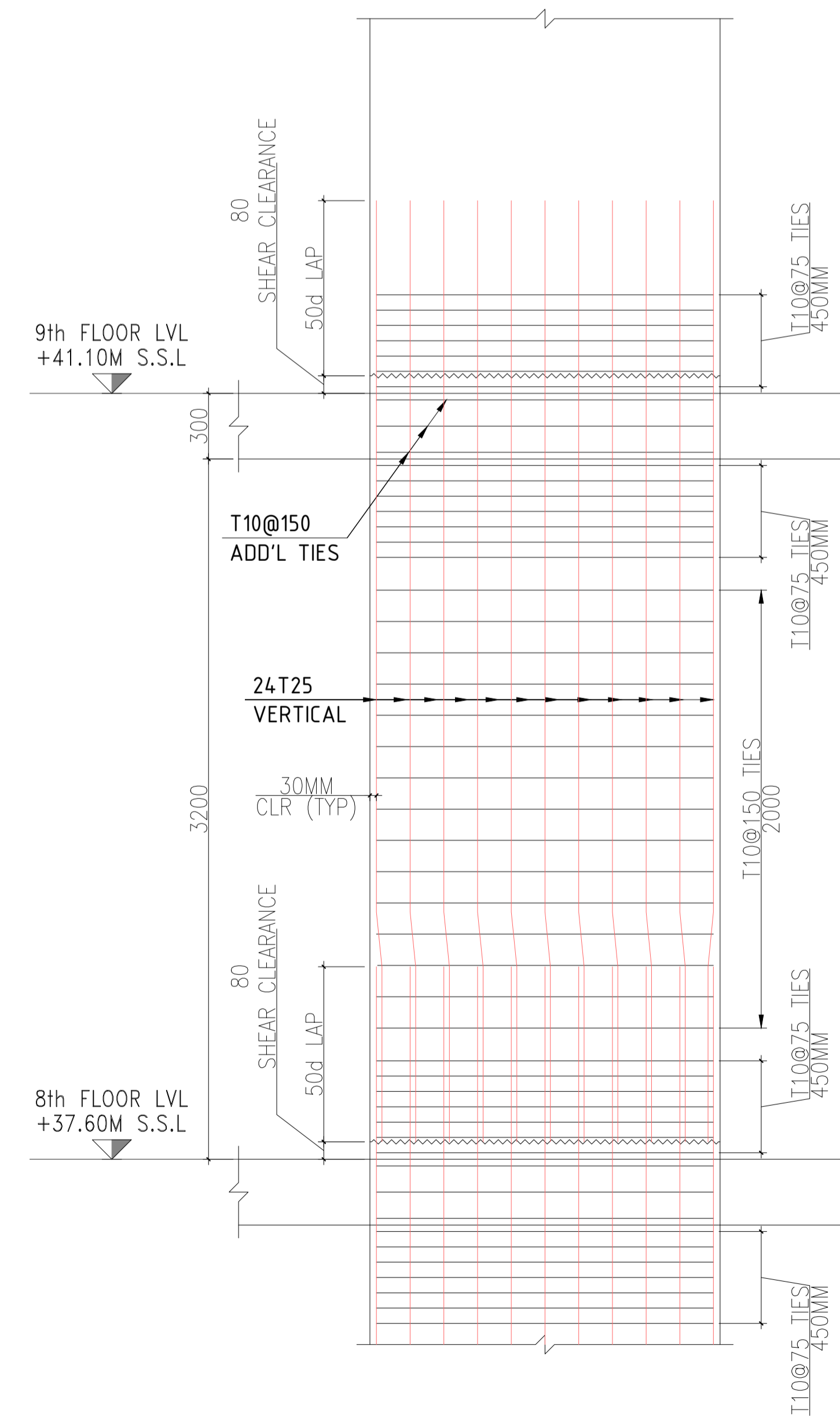
C16-ELEVATION

SCALE-1:20
 GRID LINE - (G/3.3)



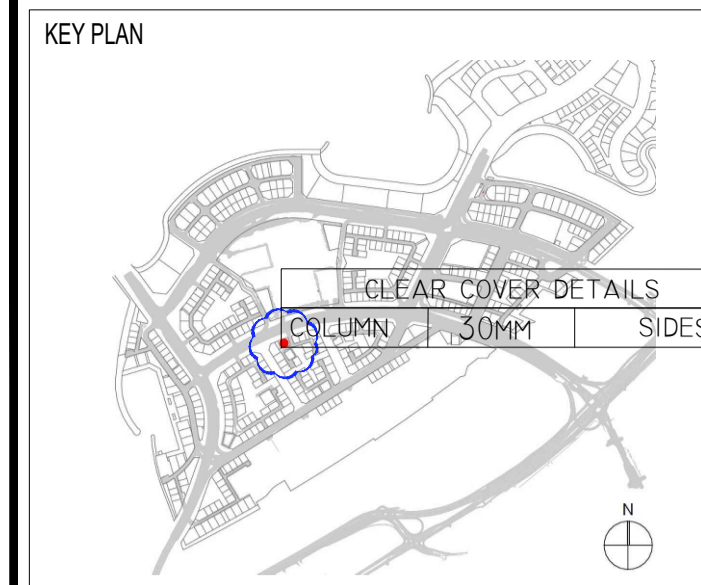
C17-ELEVATION

SCALE-1:20
 GRID LINE - (C/4)



C18-ELEVATION

SCALE-1:20
 GRID LINE - (D/4)



NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |

IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| DRAWING REFERENCE | | |
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| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

**PROPOSED G+2P+10+R MIXED USE BUILDING
 PLOT NO. DIA-MU-0104
 DUBAI ISLANDS, DUBAI-UAE**

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
MODEL DUBAI, UNITED ARAB EMIRATES

MAIN CONTRACTOR



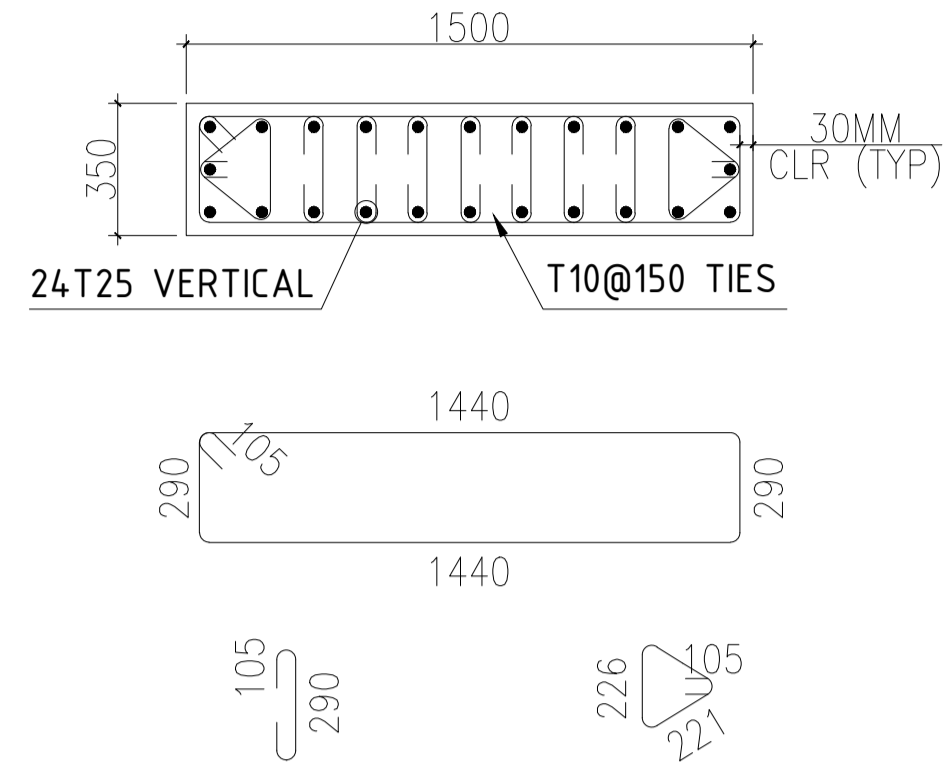
DRAWING TITLE

**COLUMN ELEVATION
 AT 8TH FLOOR TO 9TH FLOOR
 (SHEET 07 OF 10)**

| SCALE | SEAL DATE | JOB NO: | |
|---------|------------|----------|----------|
| 1:30@A1 | 12-03-2026 | P753 | |
| DRAWN | CHECKED | APPROVED | REVISION |
| IH | HK | RS | 00 |

DRAWING NO:
 P753-SD-CECEP-ST-01-00150

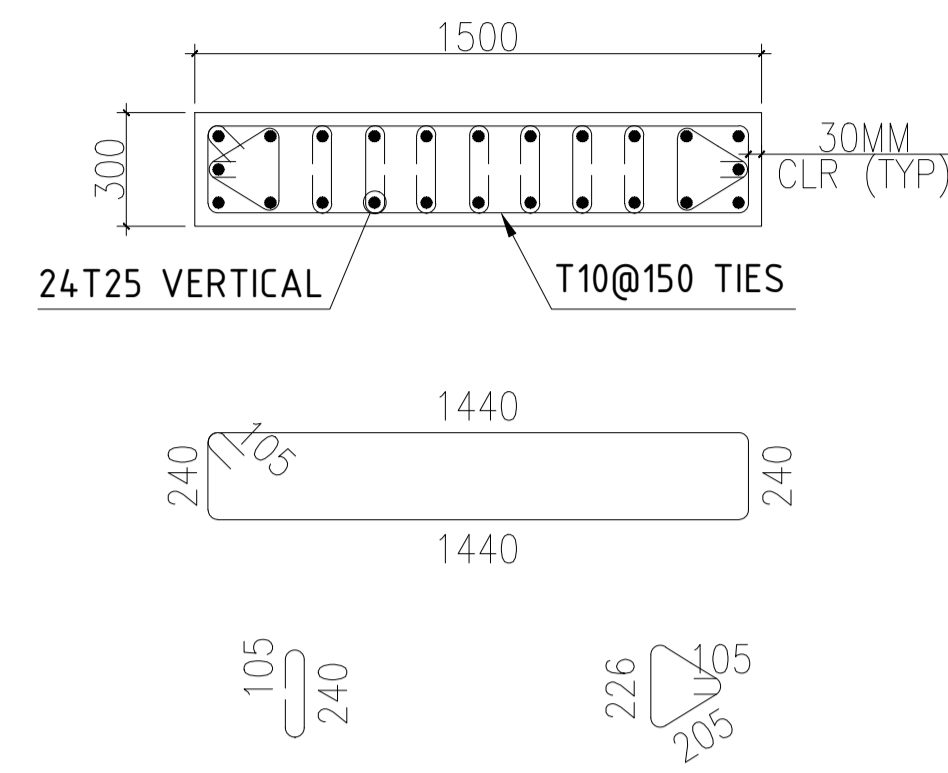
SIZE : 1500 X 350
 V-BAR : 24T25
 H.LINKS : T10@150



C19-PLAN VIEW

SCALE-1:20
 GRID LINE - (E/4)

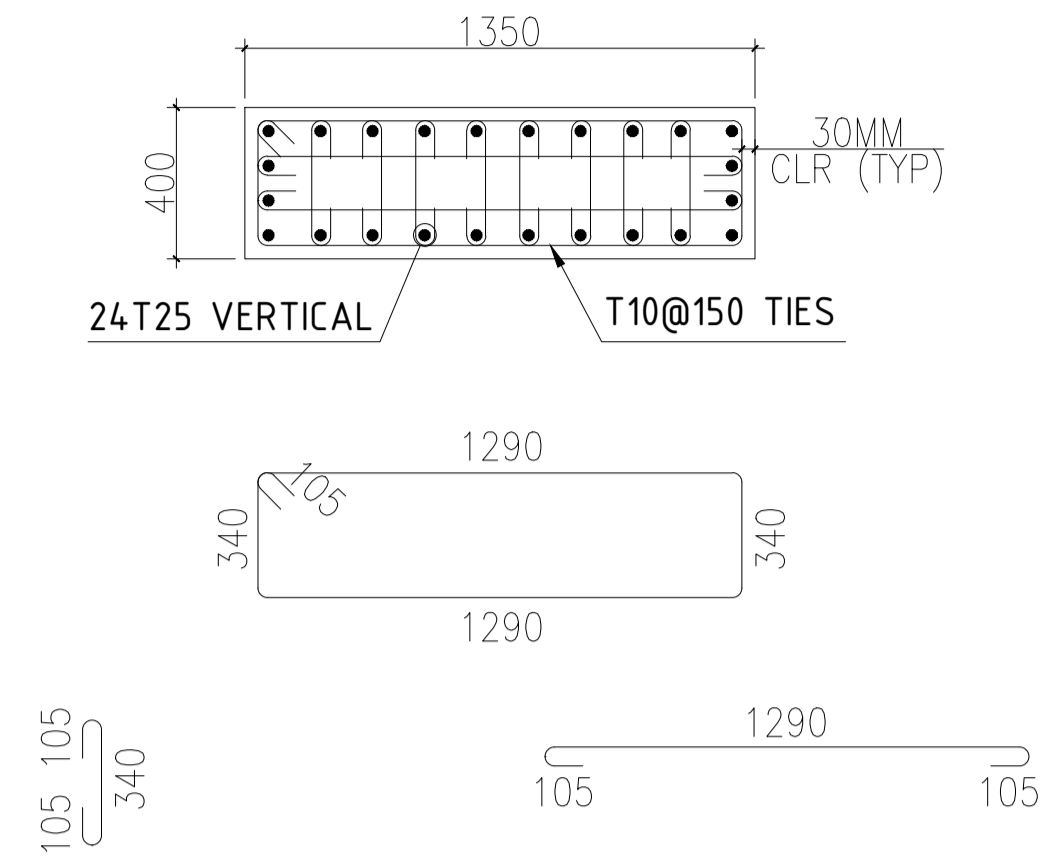
SIZE : 1500 X 300
 V-BAR : 24T25
 H.LINKS : T10@150



C20-PLAN VIEW

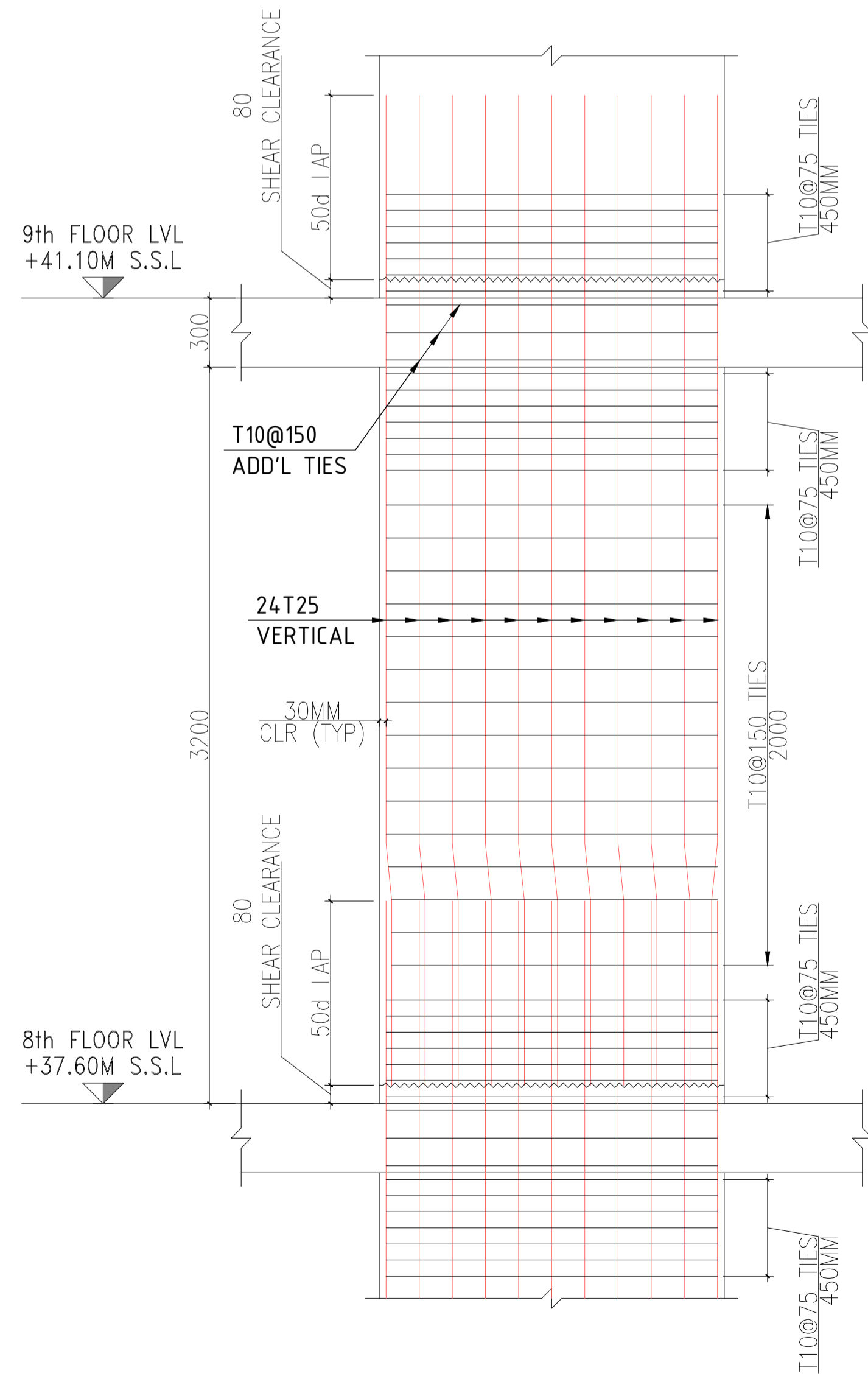
SCALE-1:20
 GRID LINE - (F/4)

SIZE : 1350 X 400
 V-BAR : 24T25
 H.LINKS : T10@150



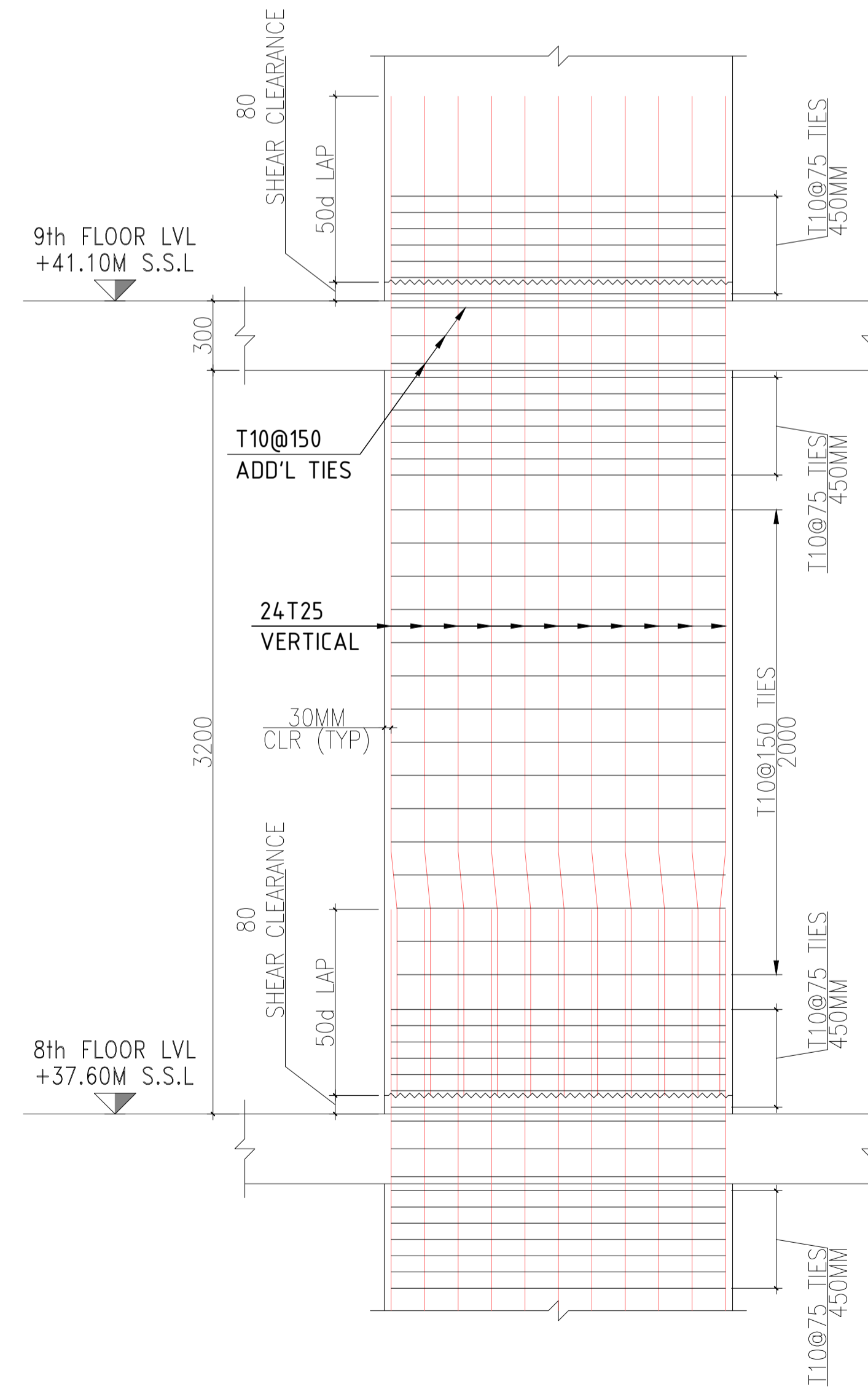
C21-PLAN VIEW

SCALE-1:20
 GRID LINE - (G/4)



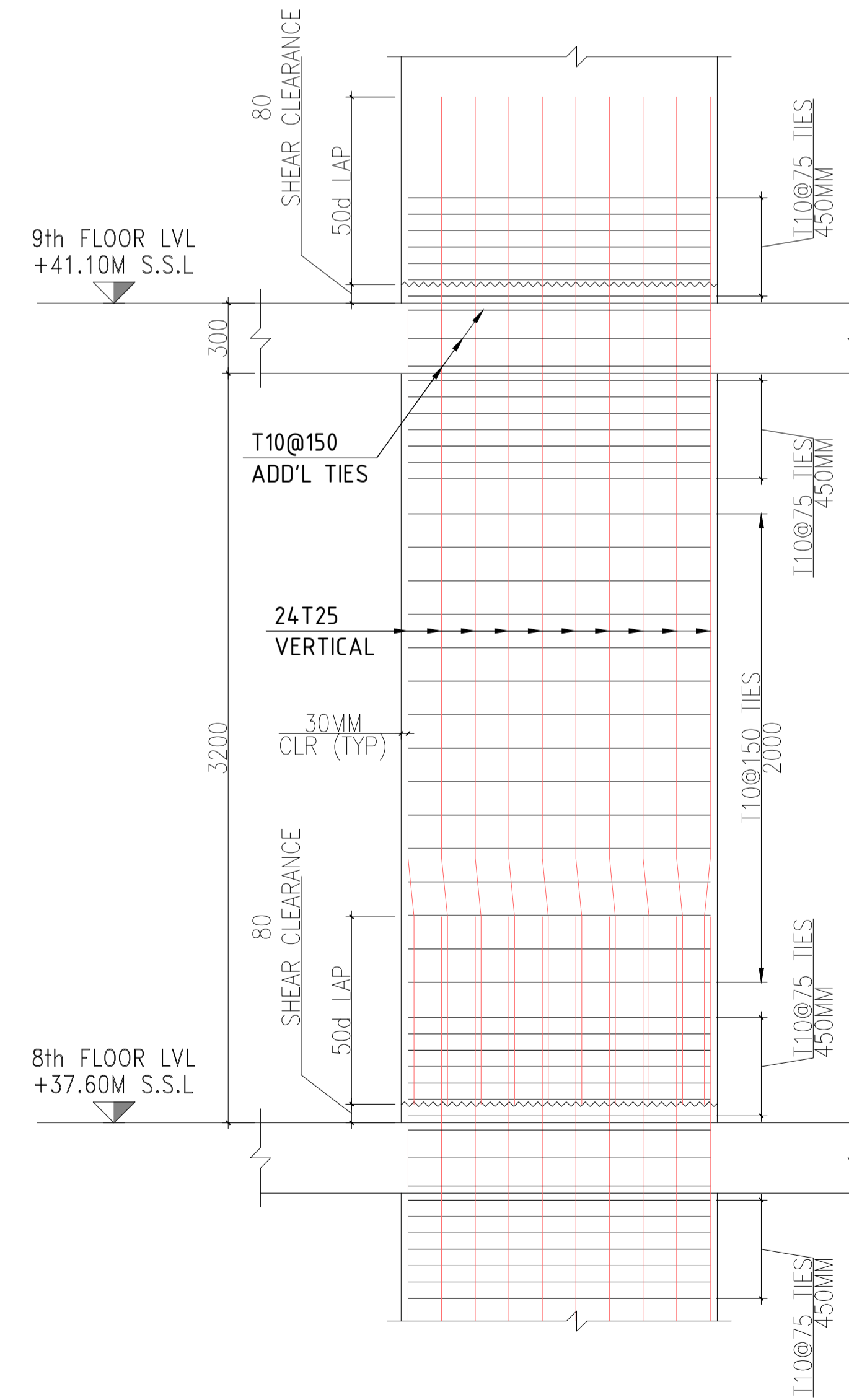
C19-ELEVATION

SCALE-1:20
 GRID LINE - (E/4)



C20-ELEVATION

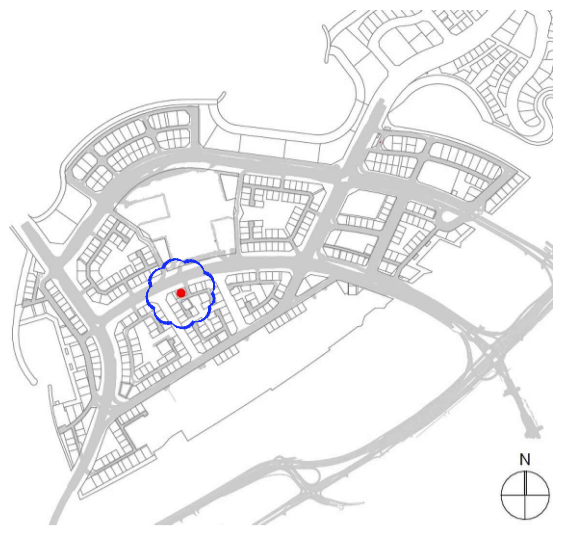
SCALE-1:20
 GRID LINE - (F/4)



C21-ELEVATION

SCALE-1:20
 GRID LINE - (G/4)

KEY PLAN



- NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |

- IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| DRAWING REFERENCE | | |
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| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

**PROPOSED G+2P+10+R MIXED USE BUILDING
 PLOT NO. DIA-MU-0104
 DUBAI ISLANDS, DUBAI-UAE**

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
MODEL DUBAI, UNITED ARAB EMIRATES

MAIN CONTRACTOR

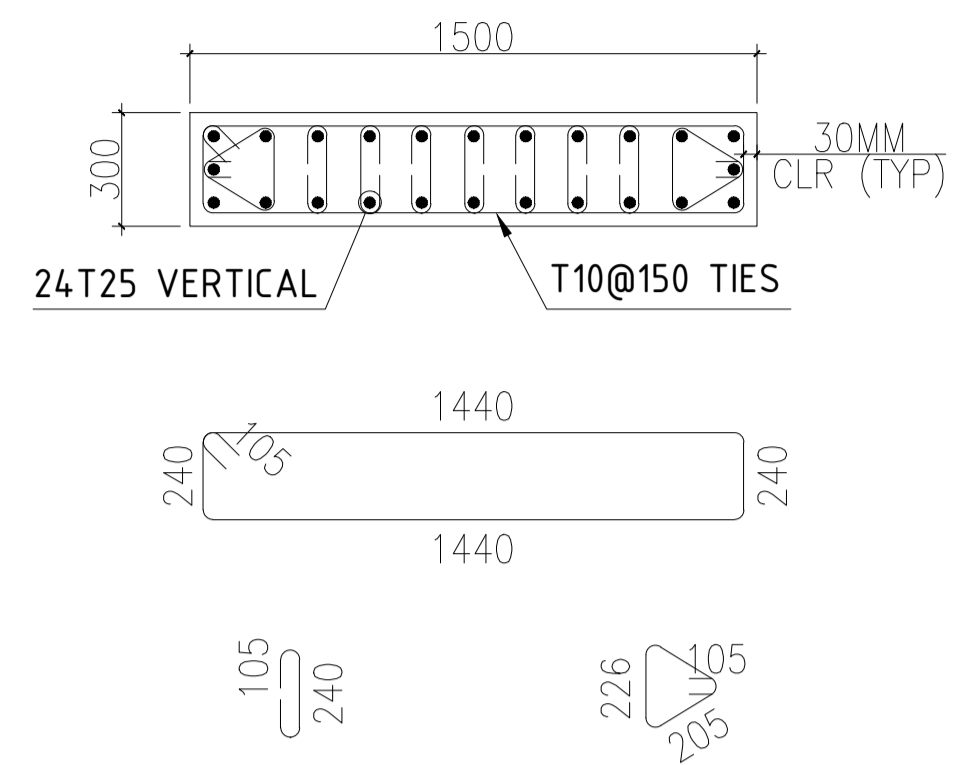


DRAWING TITLE
**COLUMN ELEVATION
 AT 8TH FLOOR TO 9TH FLOOR
 (SHEET 08 OF 10)**

| SCALE | SEAL DATE | JOB NO: | |
|---------|------------|----------|----------|
| 1:30@A1 | 12-03-2026 | P753 | |
| DRAWN | CHECKED | APPROVED | REVISION |
| IH | HK | RS | 00 |

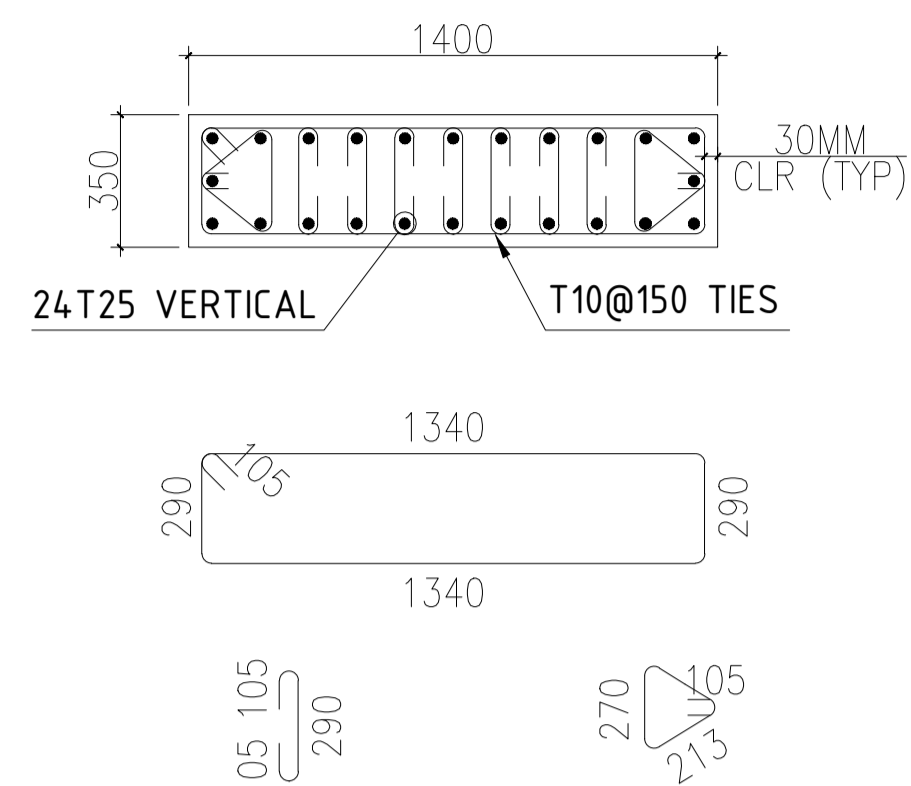
DRAWING NO:
 P753-SD-CECEP-ST-01-00151

SIZE : 1500 X 300
 V-BAR : 24T25
 H.LINKS : T10@150



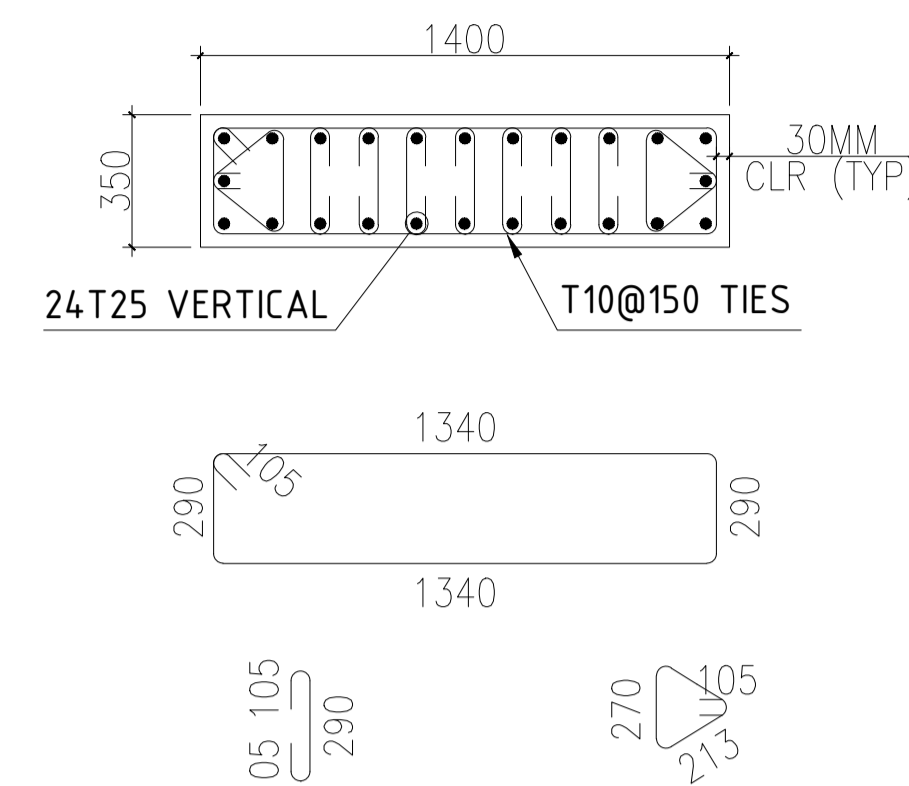
C22-PLAN VIEW
 SCALE-1:20
 GRID LINE - (A/5)

SIZE : 1400 X 350
 V-BAR : 24T25
 H.LINKS : T10@150

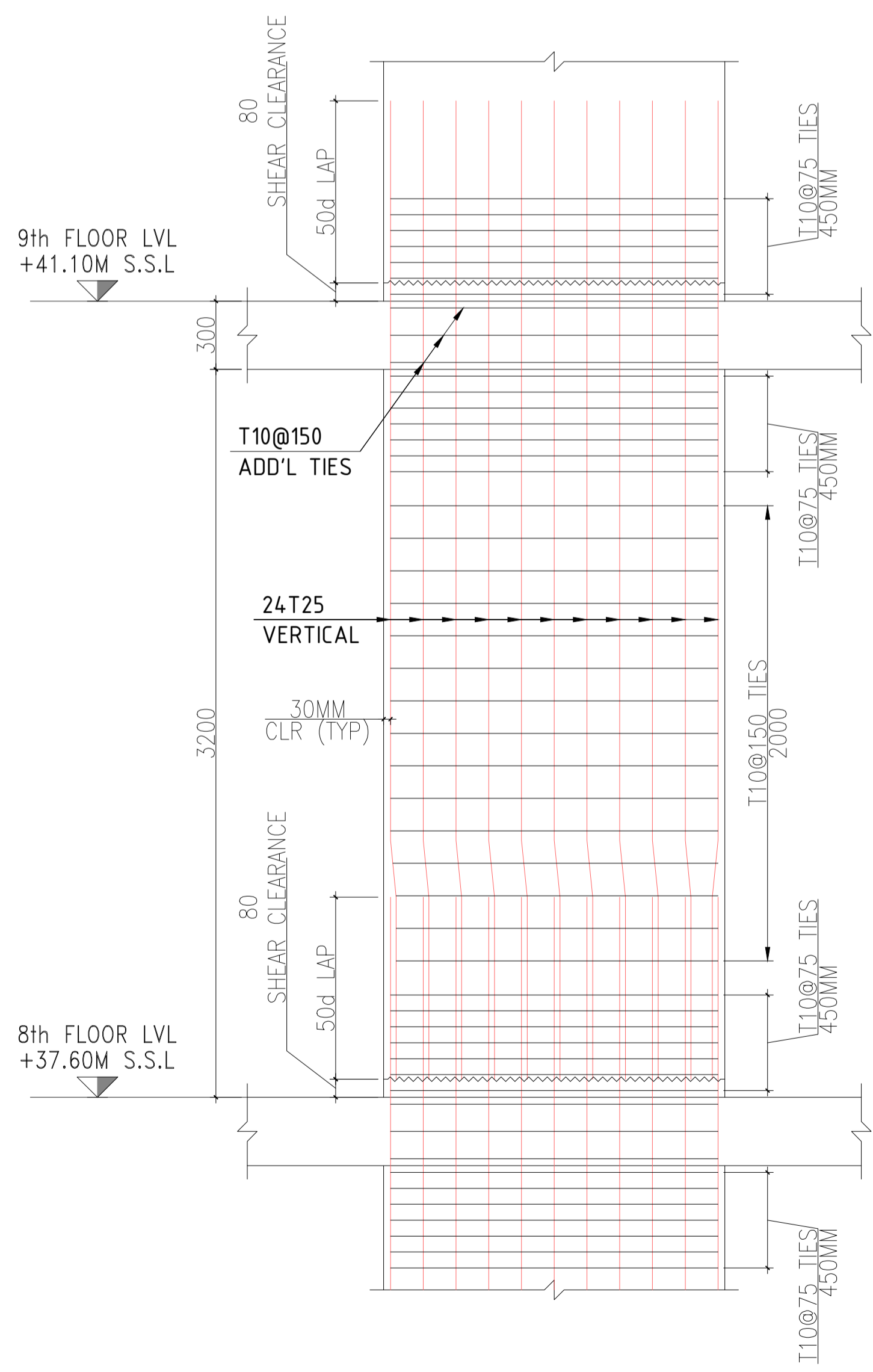


C23-PLAN VIEW
 SCALE-1:20
 GRID LINE - (B/5)

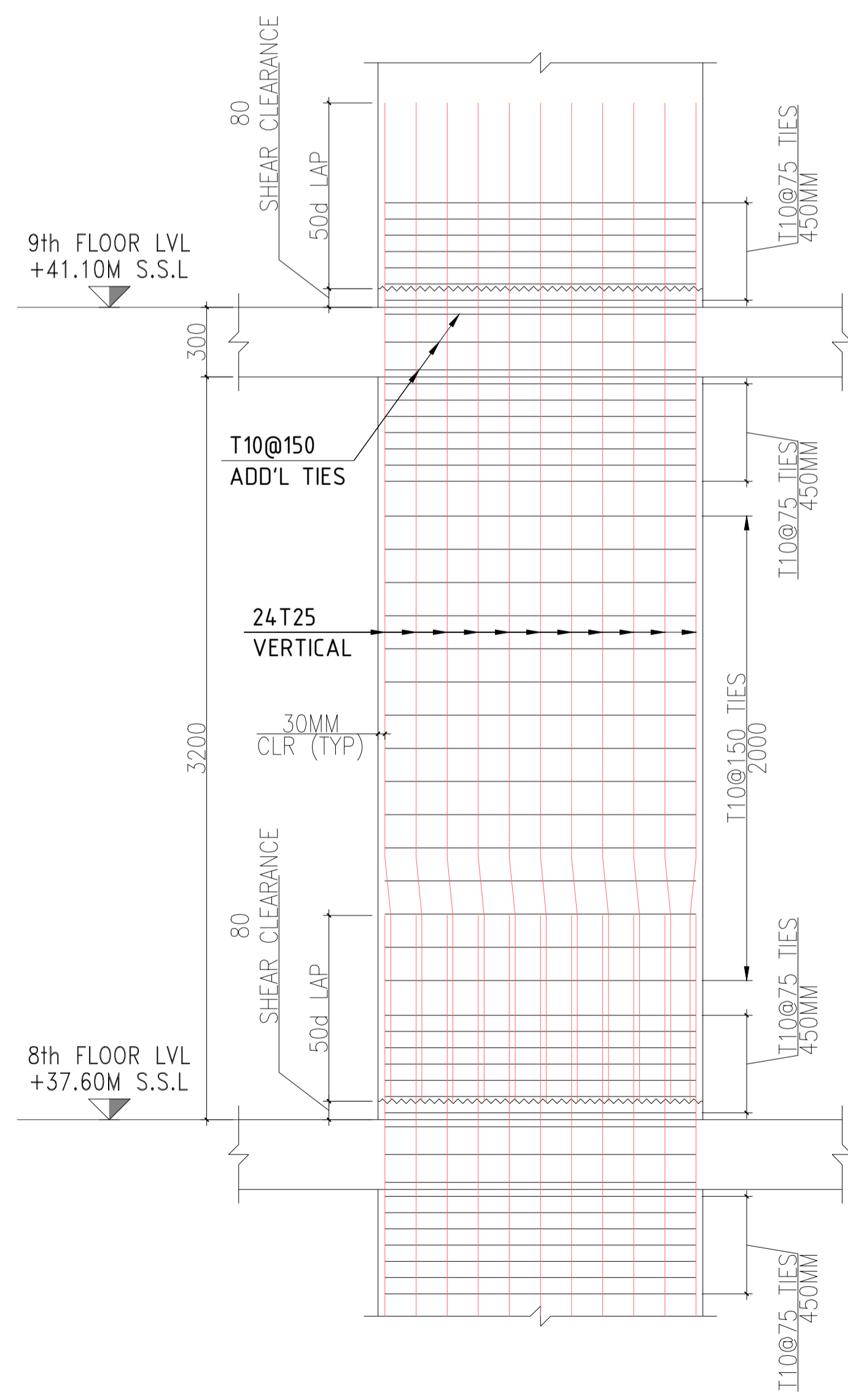
SIZE : 1400 X 350
 V-BAR : 24T25
 H.LINKS : T10@150



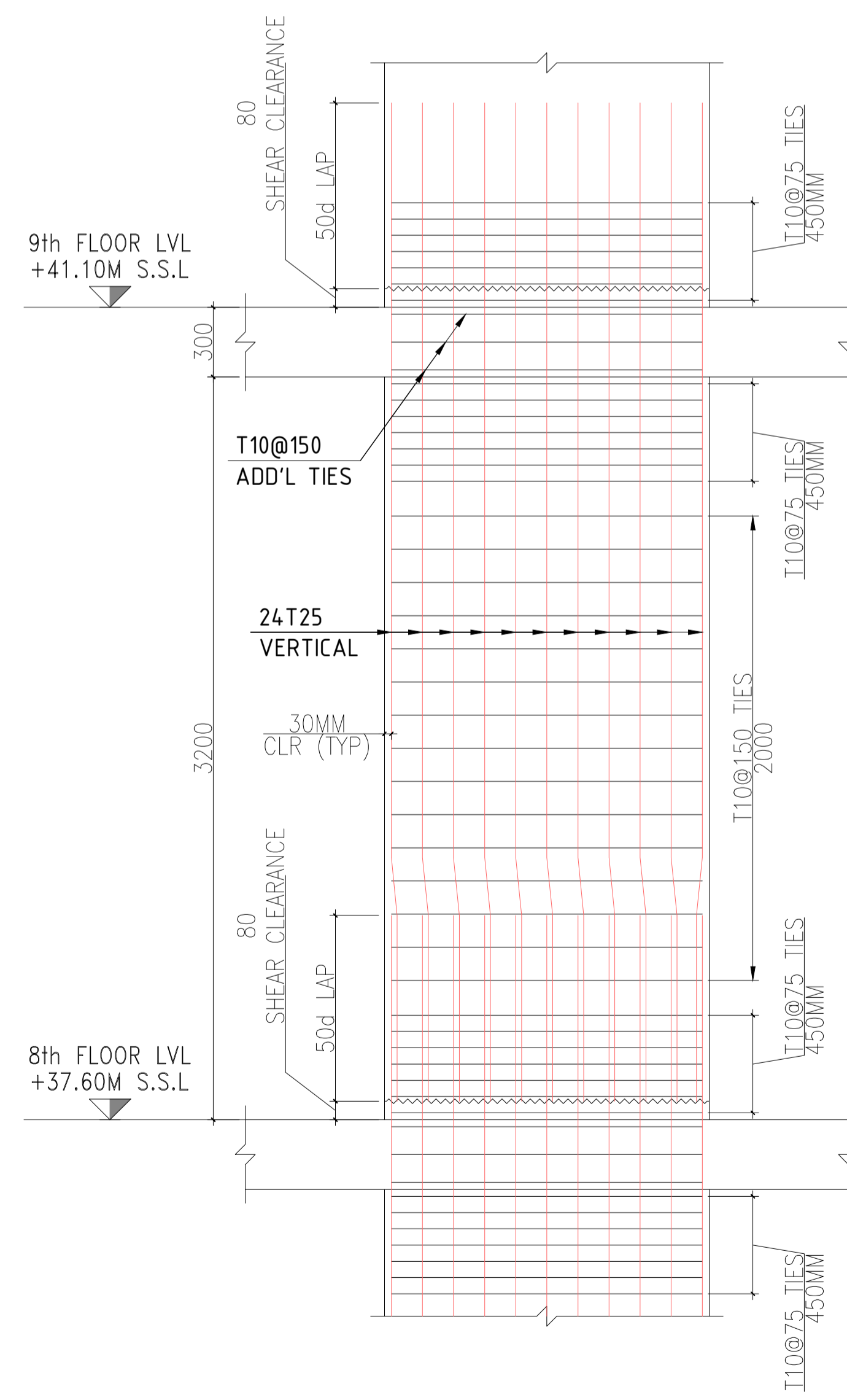
C24-PLAN VIEW
 SCALE-1:20
 GRID LINE - (C/5)



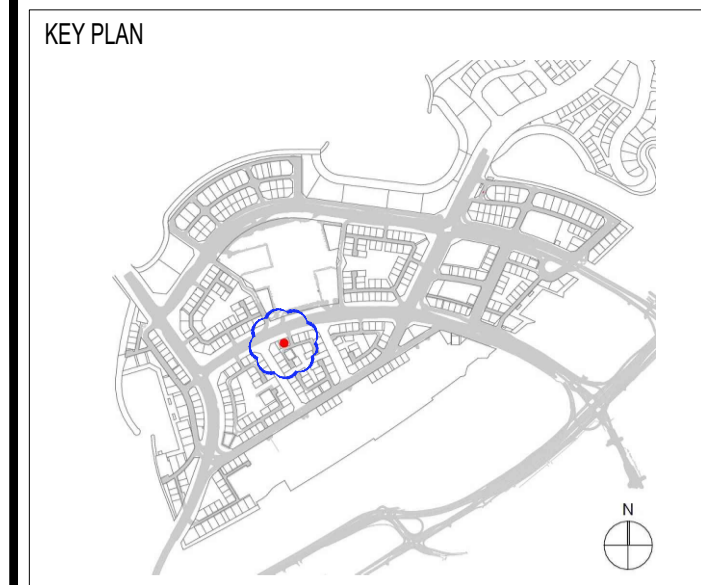
C22-ELEVATION
 SCALE-1:20
 GRID LINE - (A/5)



C23-ELEVATION
 SCALE-1:20
 GRID LINE - (B/5)



C24-ELEVATION
 SCALE-1:20
 GRID LINE - (C/5)



NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |

IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

PROPOSED G+2P+10+R MIXED USE BUILDING PLOT NO. DIA-MU-0104 DUBAI ISLANDS, DUBAI-UAE

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
 MODEL DUBAI, UNITED ARAB EMIRATES

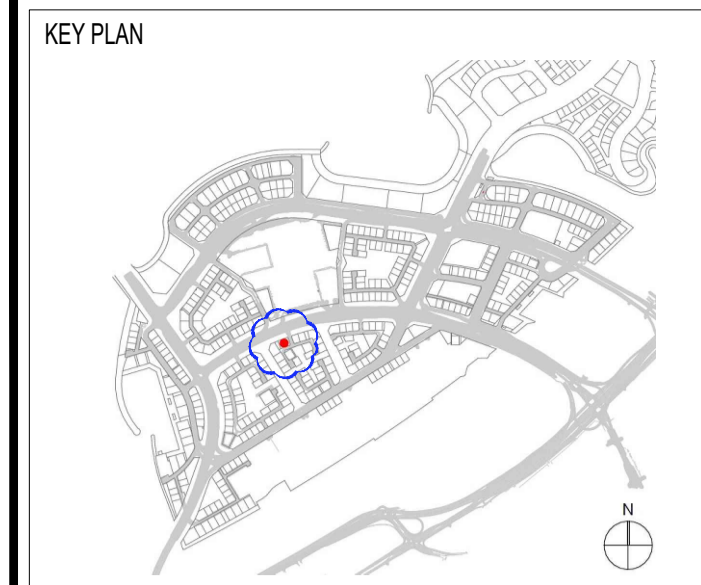
MAIN CONTRACTOR



DRAWING TITLE
COLUMN ELEVATION AT 8TH FLOOR TO 9TH FLOOR (SHEET 09 OF 10)

| SCALE | SEAL DATE | JOB NO: | |
|---------|------------|----------|----------|
| 1:30@A1 | 12-03-2026 | P753 | |
| DRAWN | CHECKED | APPROVED | REVISION |
| IH | HK | RS | 00 |

DRAWING NO:
 P753-SD-CECEP-ST-01-00152



NOTE:
 1. ALL DIMENSIONS ARE IN MILLIMETER UNLESS OTHERWISE STATE.
 2. LEVELS FOLLOWED AS PER ARCH DRAWINGS.

| CLEAR COVER DETAILS | | |
|---------------------|------|-------|
| COLUMN | 30MM | SIDES |
| | | |

IFC REFERENCE:
 S-102 - PODIUM-02 FLOOR COLUMN LAYOUT
 S-103-FIRST FLOOR COLUMN LAYOUT
 S-104-SECOND FLOOR COLUMN LAYOUT
 S-105-THIRD FLOOR COLUMN LAYOUT
 S-106-4TH,6TH,8TH,10TH FLOOR COLUMN LAYOUT
 S-107-5TH,7TH,9TH FLOOR COLUMN LAYOUT
 S-108-LOWER ROOF COLUMN LAYOUT

| DRAWING REFERENCE | | |
|-------------------|------|-------------|
| NO. | DATE | DESCRIPTION |
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| REV.NO | DATE | DESCRIPTION | APPR. |
|--------|------------|---------------------|-------|
| 00 | 12-03-2026 | ISSUED FOR APPROVAL | RS |

DO NOT SCALE DRAWINGS. FOLLOW WRITTEN DIMENSIONS

OWNER OF TITLE

V SHAPE ARC INVESTMENTS LIMITED

JOB TITLE

**PROPOSED G+2P+10+R MIXED USE BUILDING
 PLOT NO. DIA-MU-0104
 DUBAI ISLANDS, DUBAI-UAE**

DESIGN ARCHITECT

ZN-ERA SPACE

CONSULTANT

MODEL ENGINEERING CONSULTANTS
 TEL: +971 4 3266 625
 MINA ROAD, JUMEIRAH 1,
MODEL DUBAI, UNITED ARAB EMIRATES

MAIN CONTRACTOR

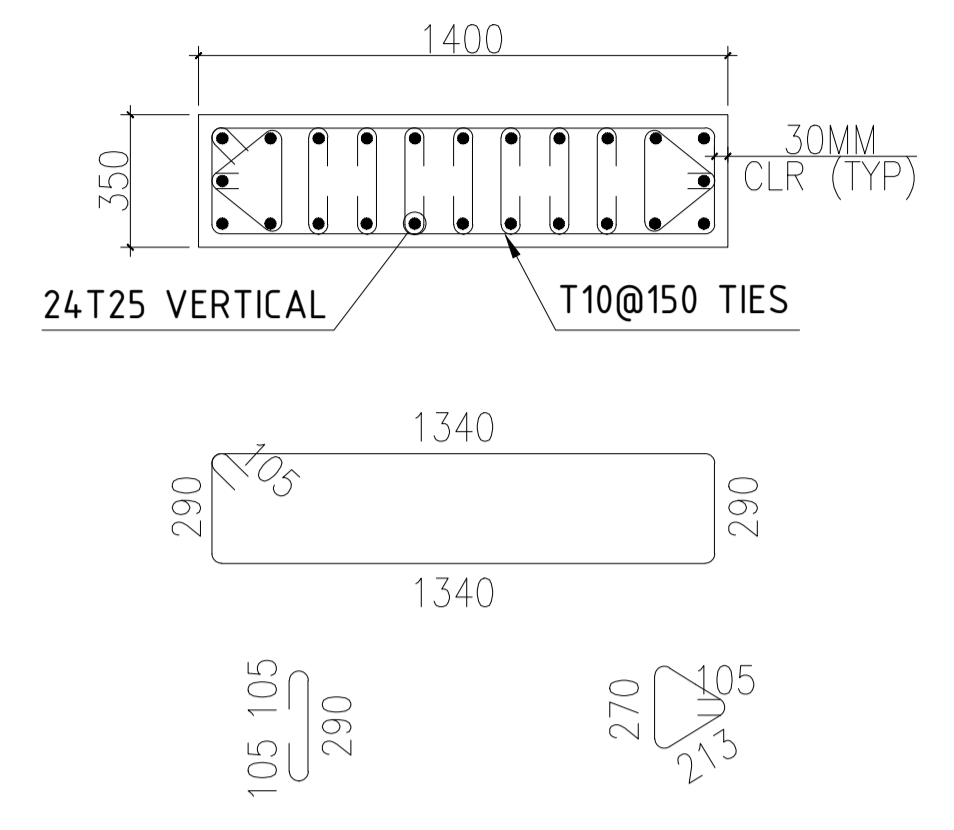


DRAWING TITLE
**COLUMN ELEVATION
 AT 8TH FLOOR TO 9TH FLOOR
 (SHEET 10 OF 10)**

| | | |
|------------------|-------------------------|-----------------|
| SCALE 1:30@A1 | SEAL DATE 12-03-2026 | JOB NO: P753 |
| DRAWN IH | CHECKED HK | APPROVED RS |
| | | REVISION 00 |

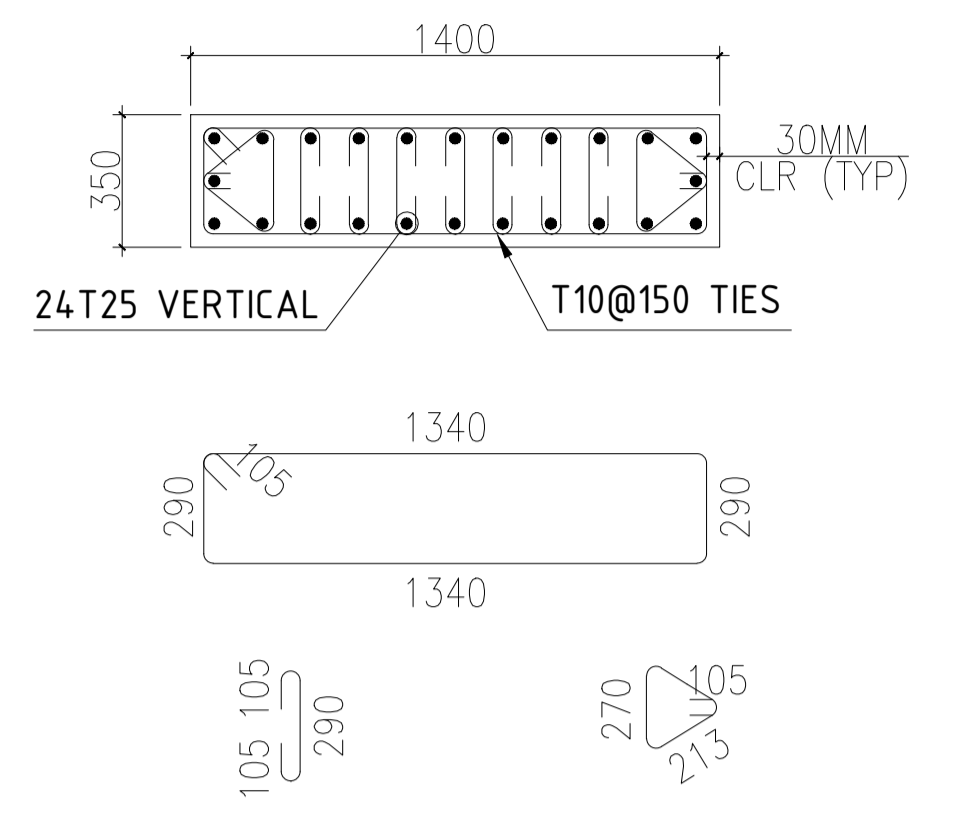
DRAWING NO:
P753-SD-CECEP-ST-01-00153

SIZE :1400 X 350
 V-BAR :24T25
 H.LINKS :T10@150



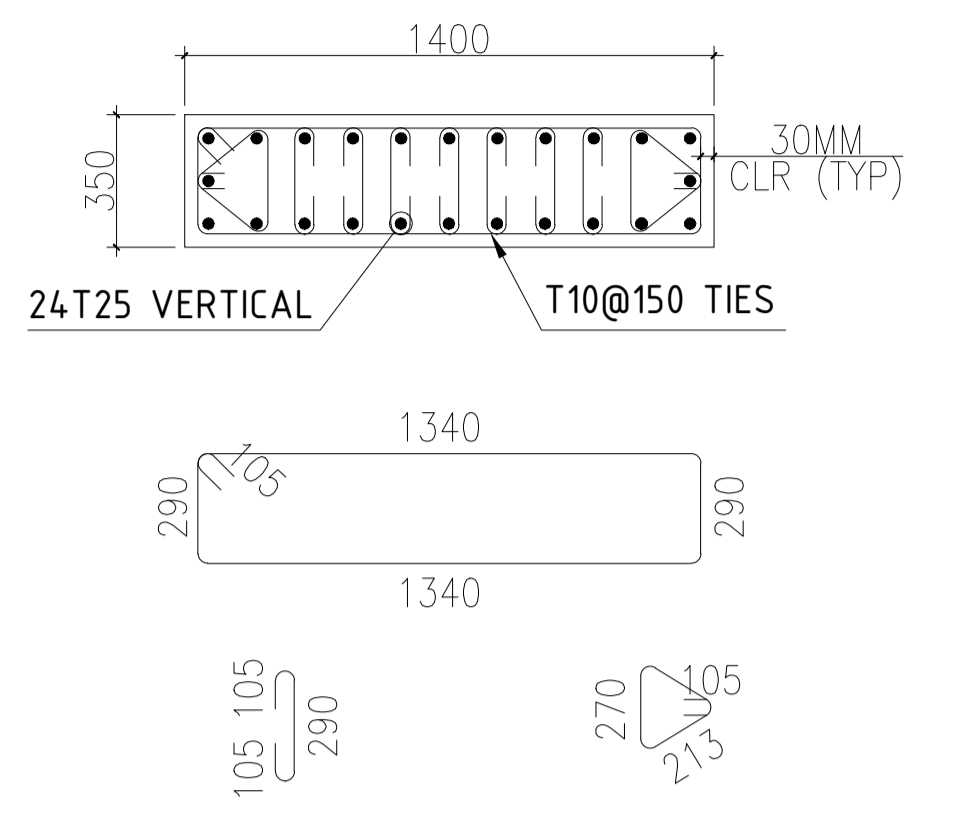
C28-PLAN VIEW
 SCALE-1:20
 GRID LINE - (G/5)

SIZE :1400 X 350
 V-BAR :24T25
 H.LINKS :T10@150



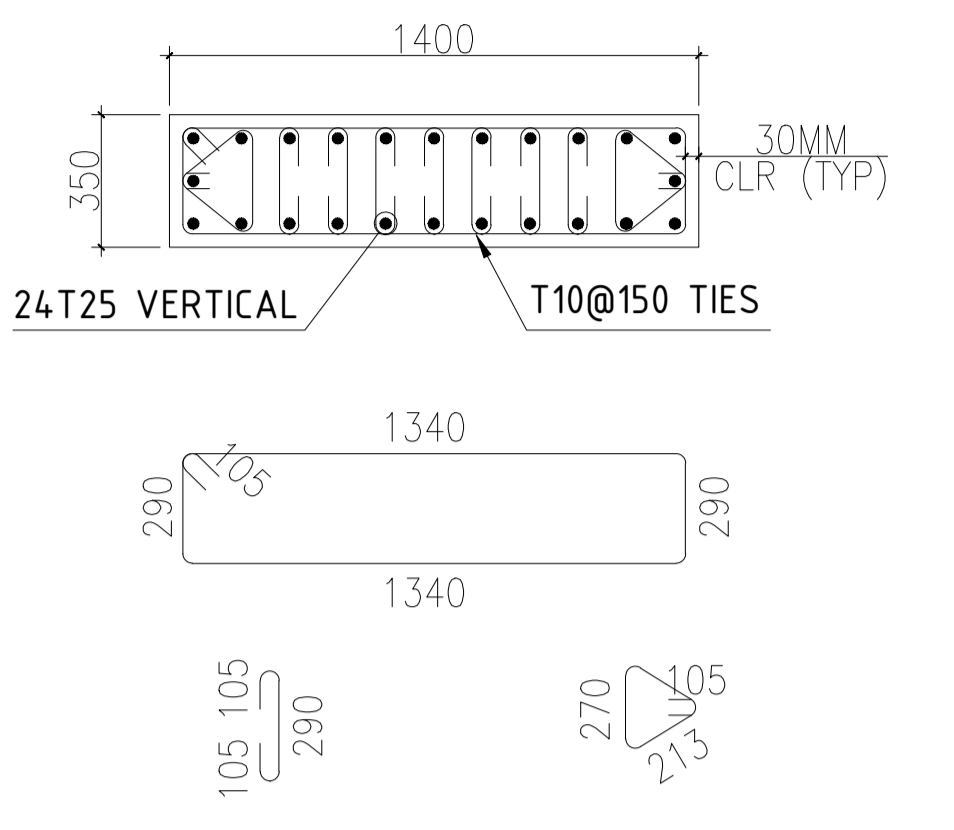
C27-PLAN VIEW
 SCALE-1:20
 GRID LINE - (F/5)

SIZE :1400 X 350
 V-BAR :24T25
 H.LINKS :T10@150

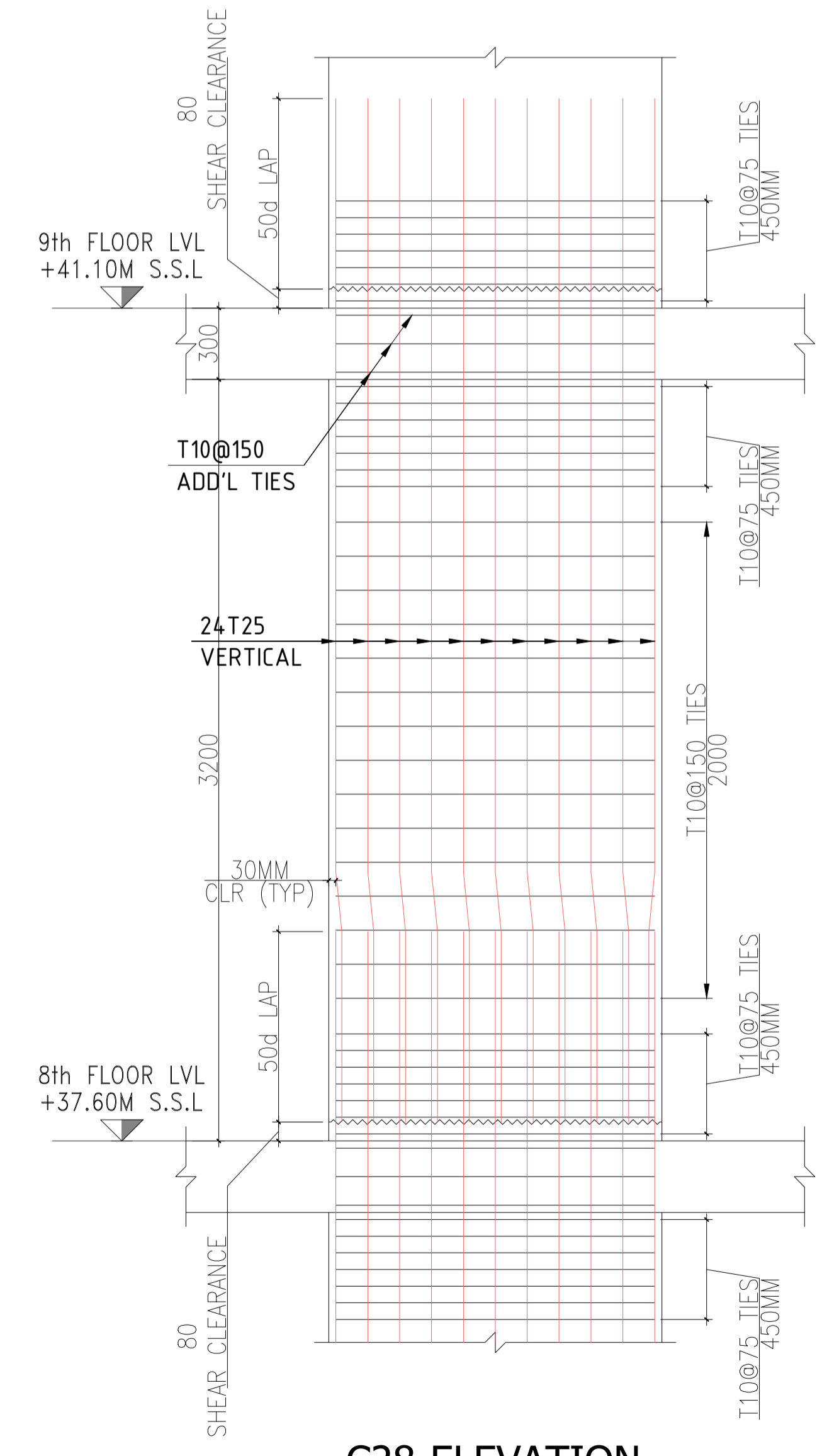


C26-PLAN VIEW
 SCALE-1:20
 GRID LINE - (E/5)

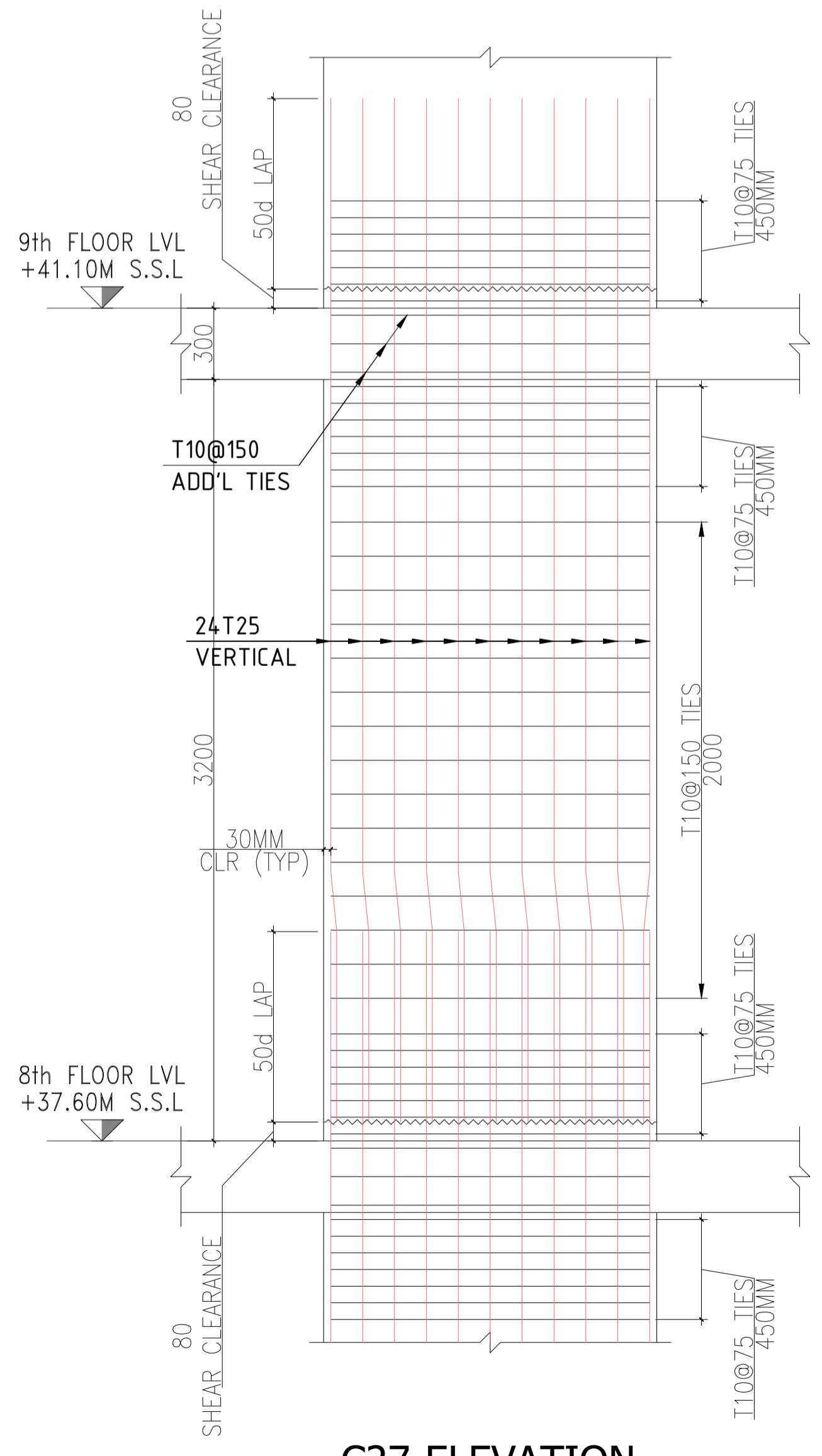
SIZE :1400 X 350
 V-BAR :24T25
 H.LINKS :T10@150



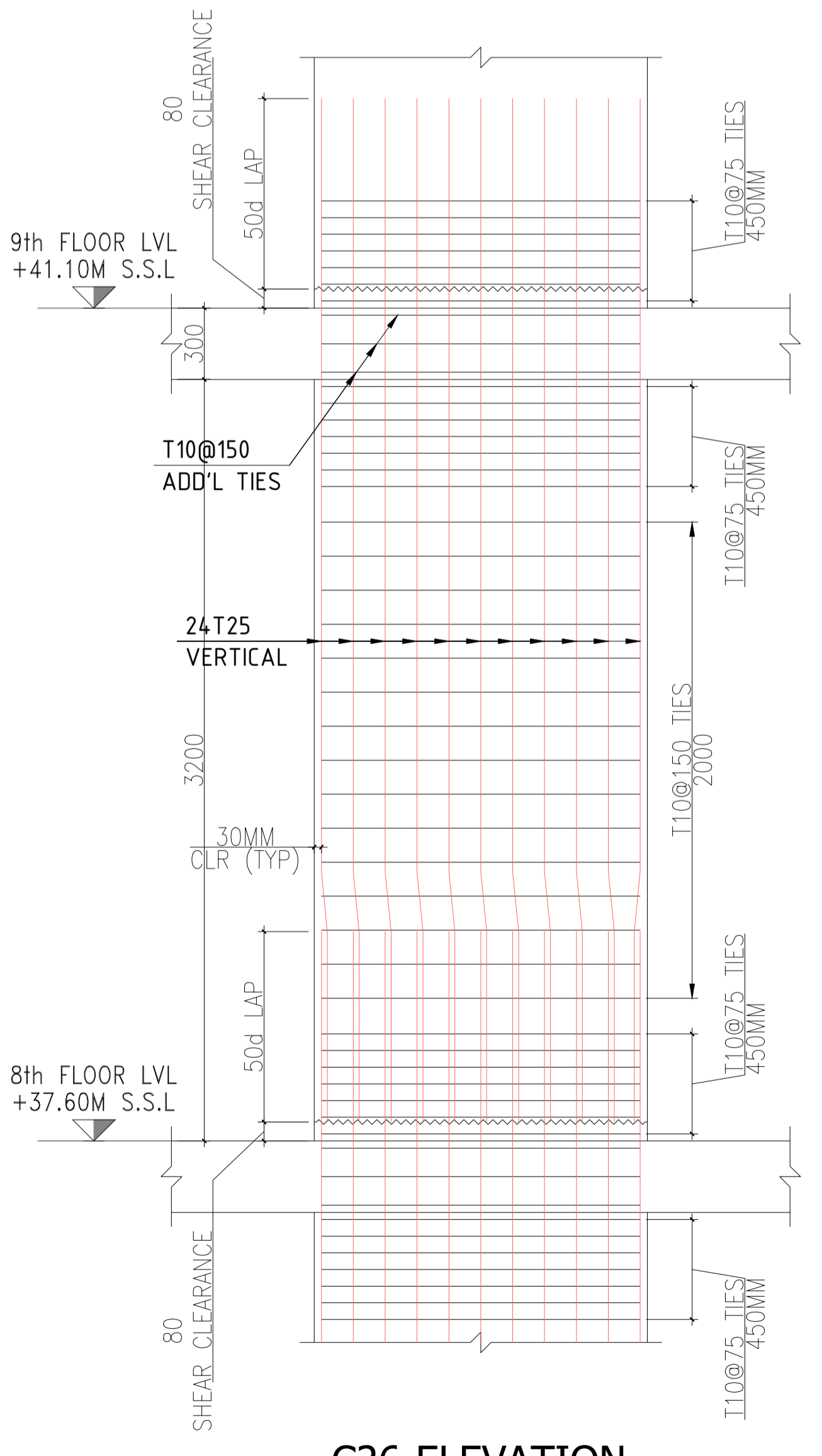
C25-PLAN VIEW
 SCALE-1:20
 GRID LINE - (D/5)



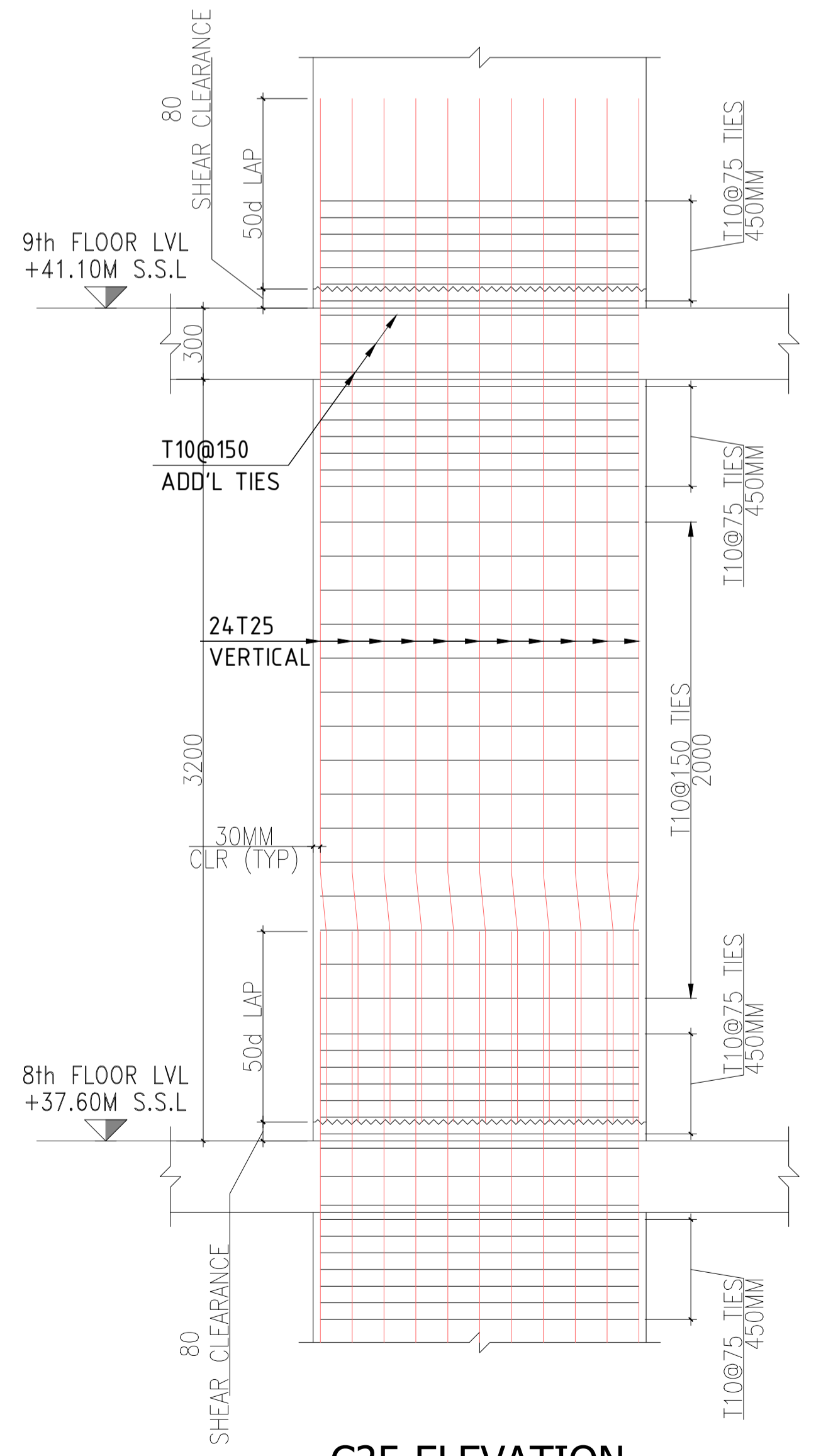
C28-ELEVATION
 SCALE-1:20
 GRID LINE - (G/5)



C27-ELEVATION
 SCALE-1:20
 GRID LINE - (F/5)



C26-ELEVATION
 SCALE-1:20
 GRID LINE - (E/5)

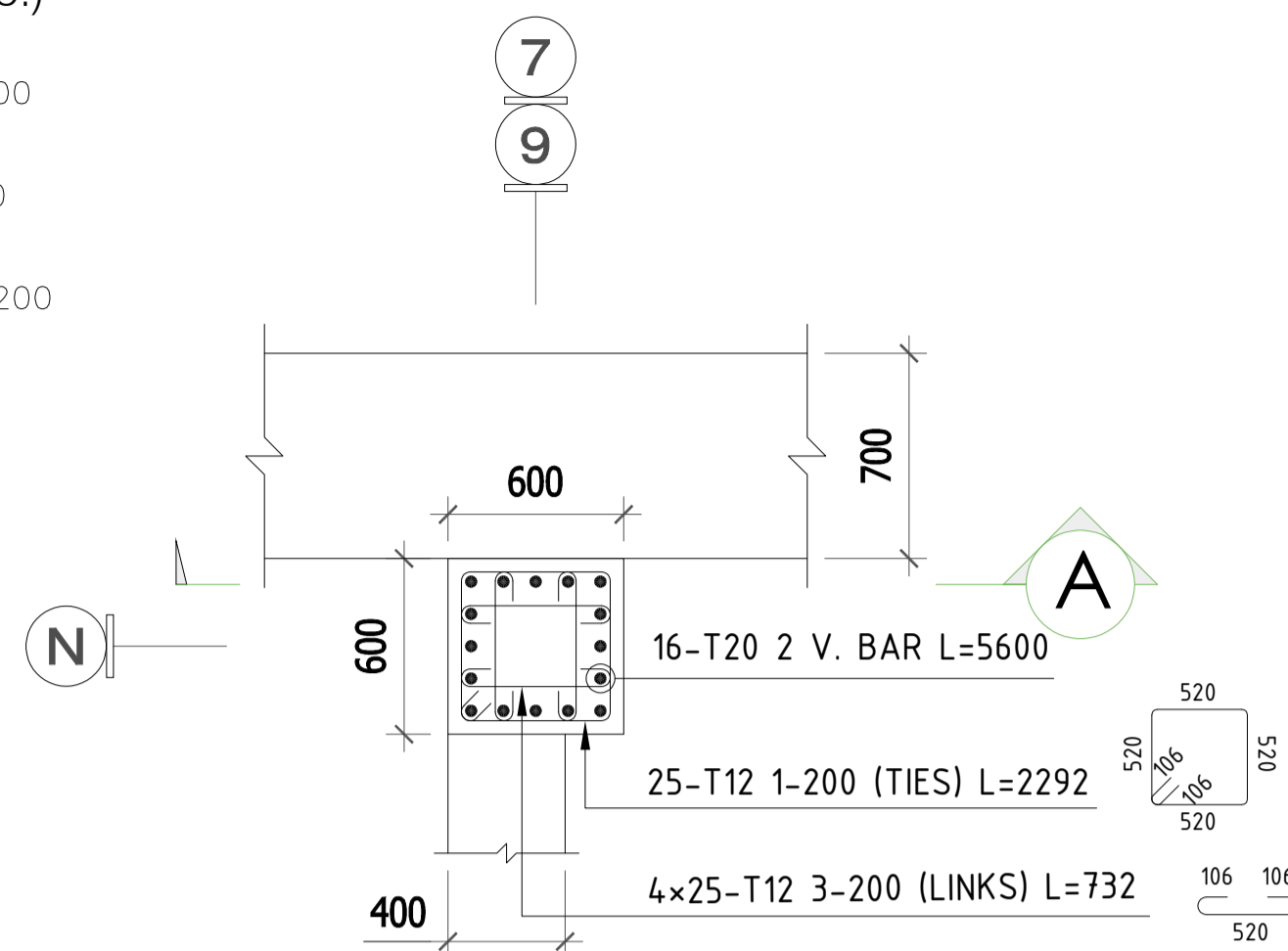


C25-ELEVATION
 SCALE-1:20
 GRID LINE - (D/5)

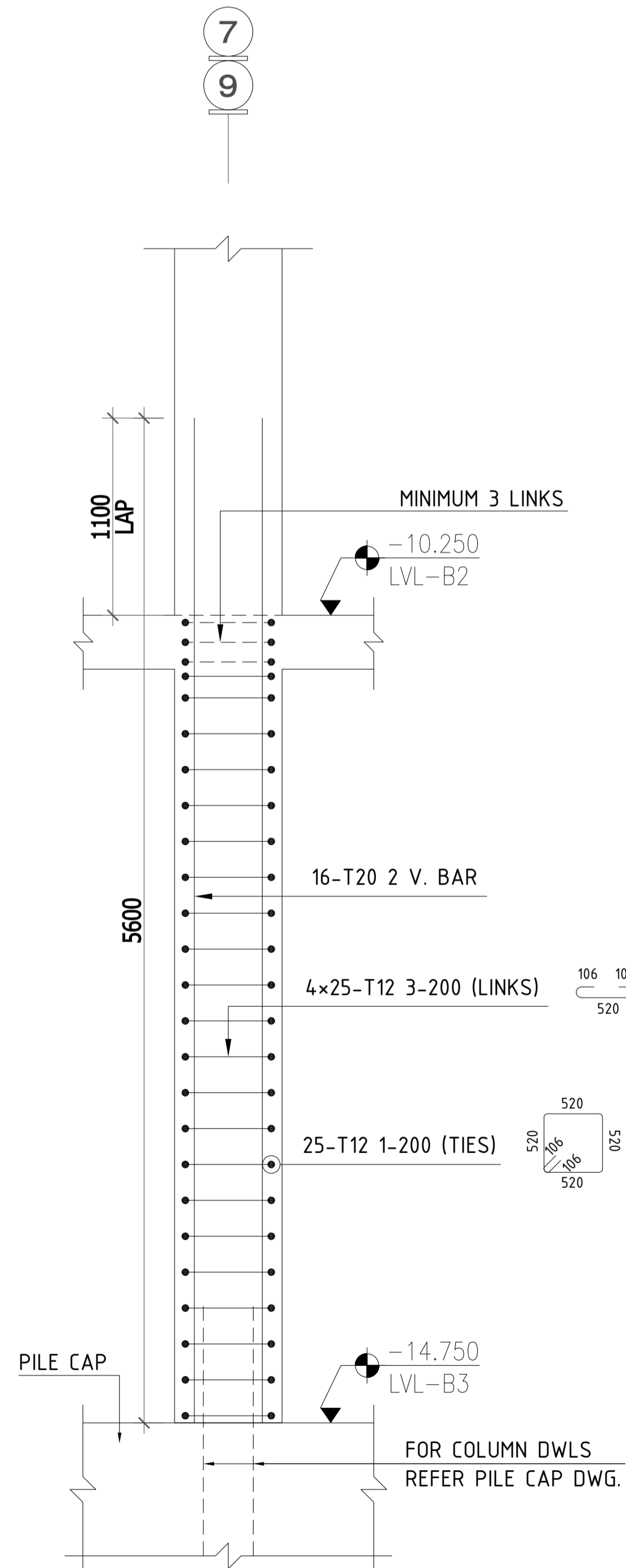
DETAIL-A (2 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T20
 ADD. V : -
 H.LINKS : T12 @200

C01 AT Grid line 7, 9/N



DETAIL-A (2 No.)
 SCALE:1:25

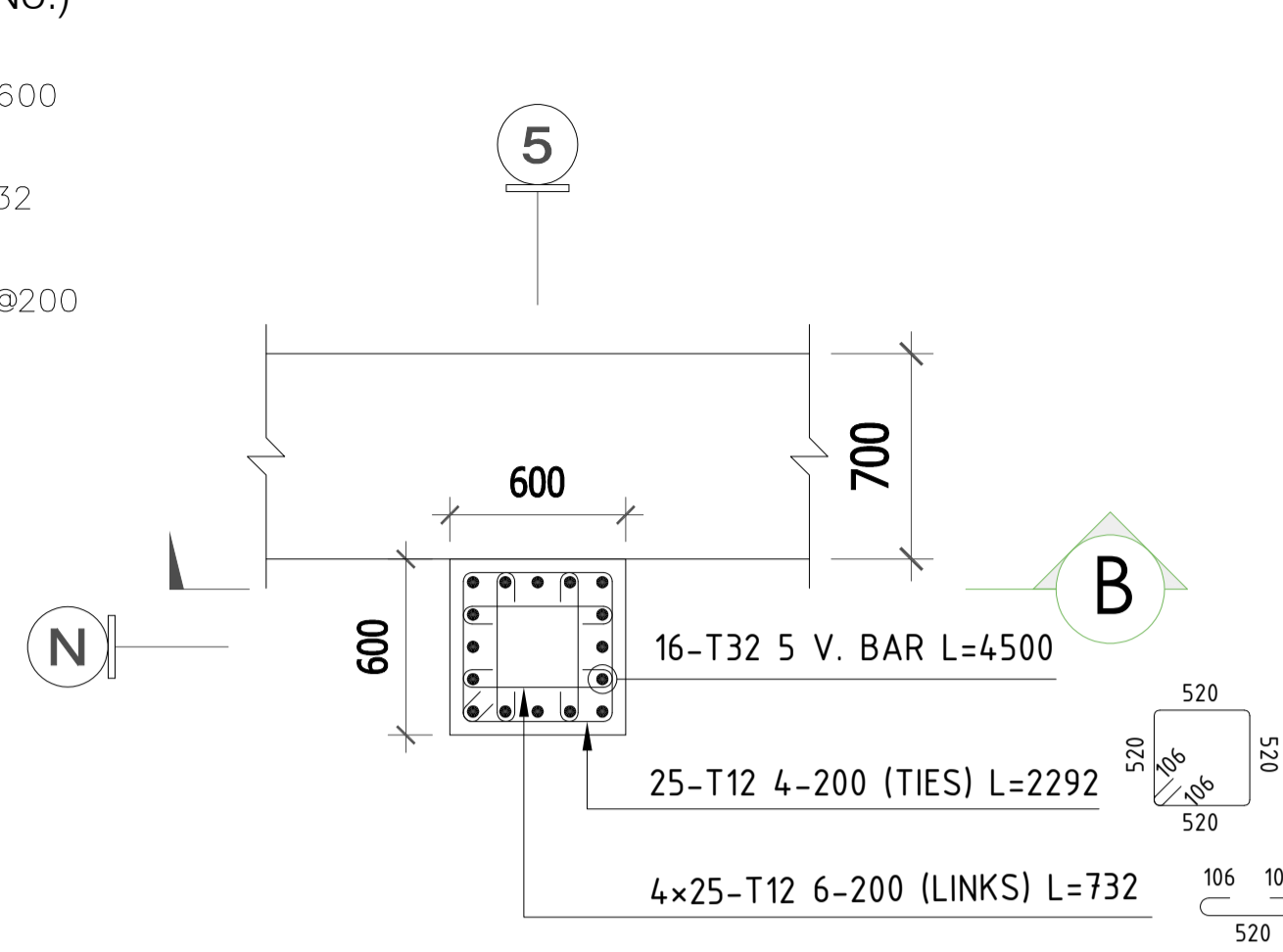


SECTION-A (C01)
 SCALE:1:25

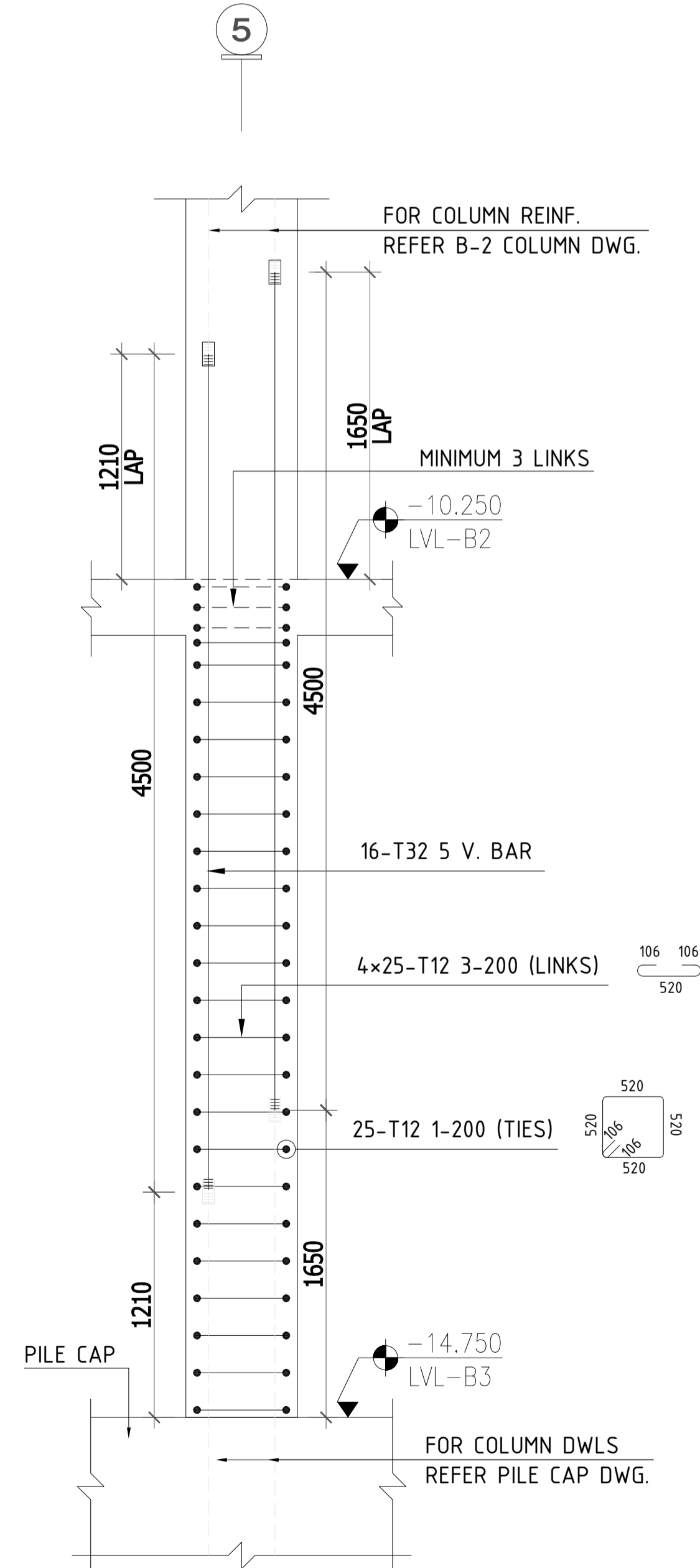
DETAIL-B (1 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C02 AT Grid line 5/N



DETAIL-B (1 No.)
 SCALE:1:25

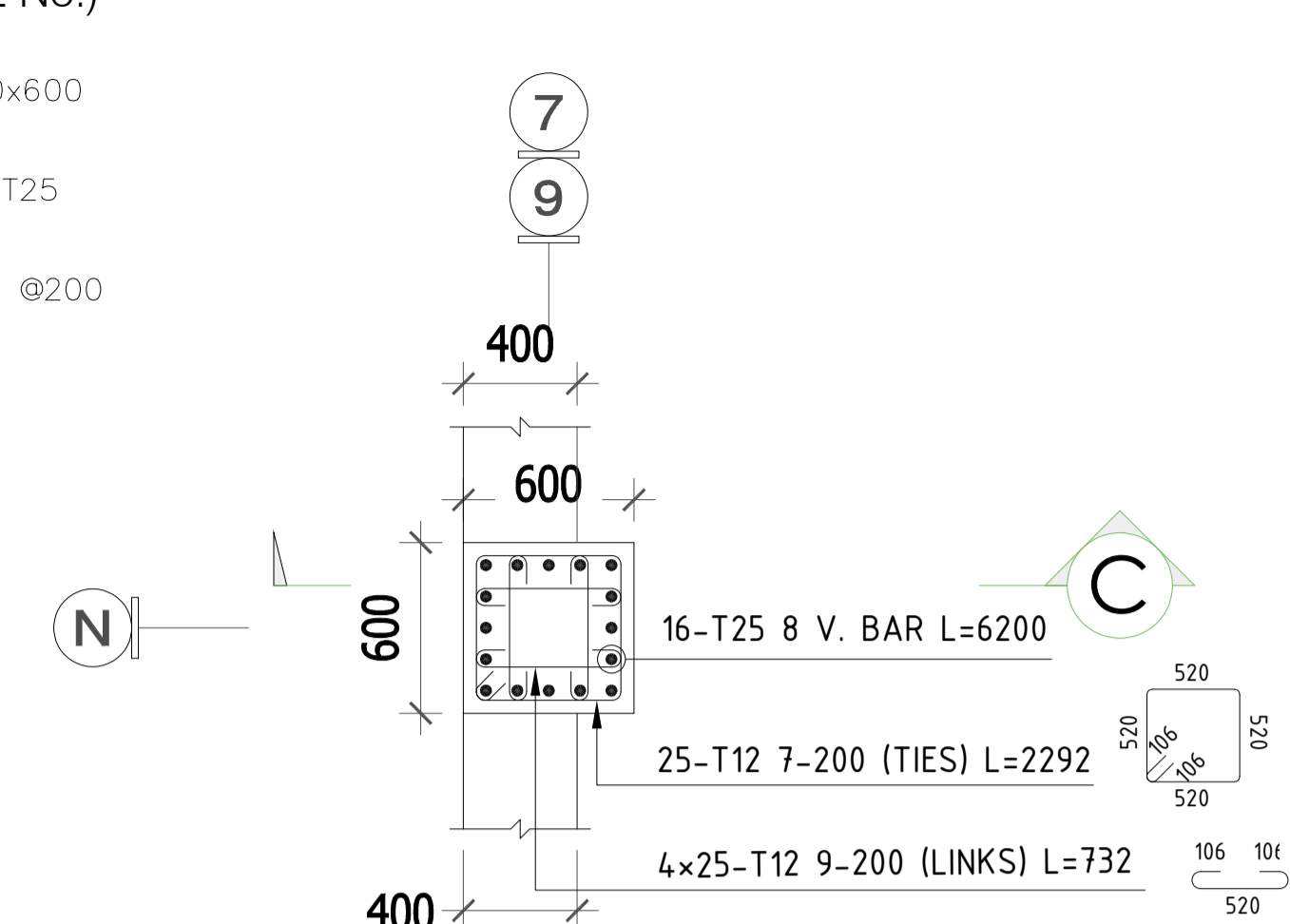


SECTION-B (C02)
 SCALE:1:25

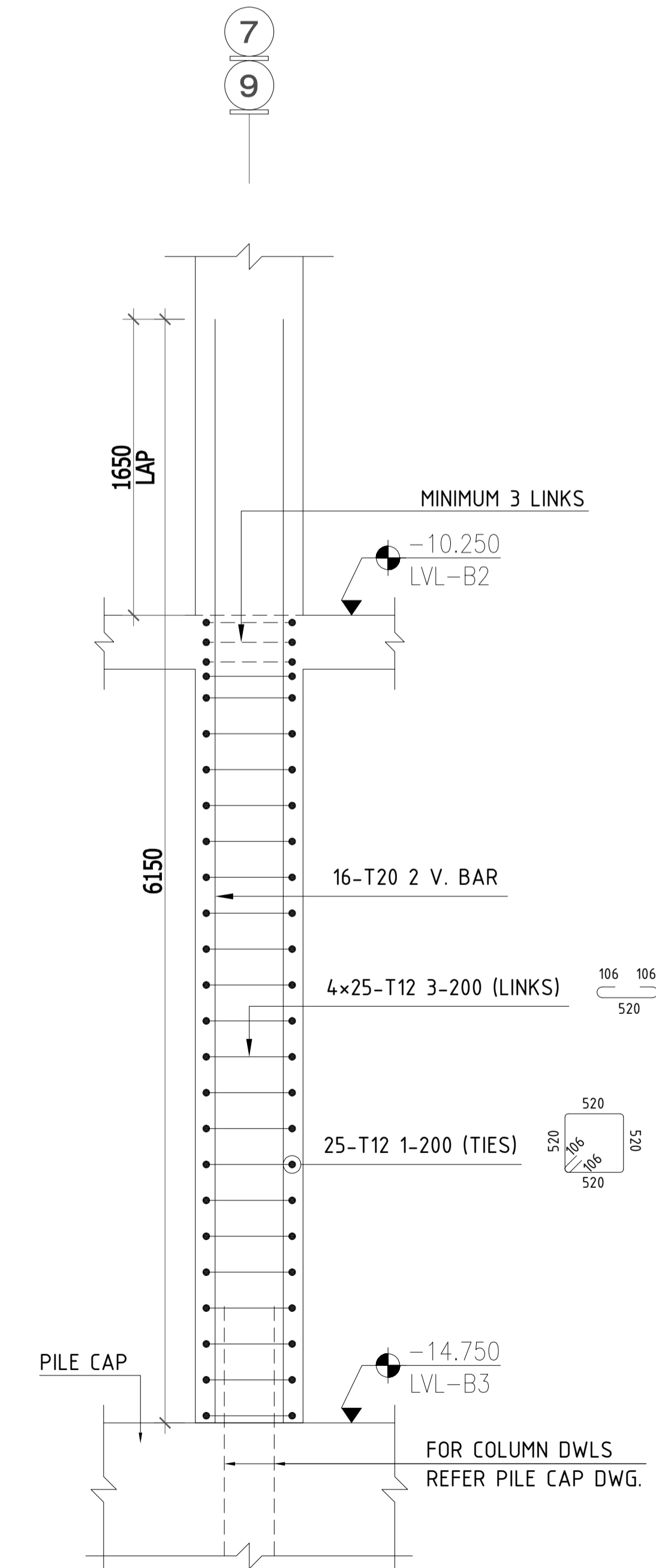
DETAIL-C (2 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T25
 ADD. V : -
 H.LINKS : T12 @200

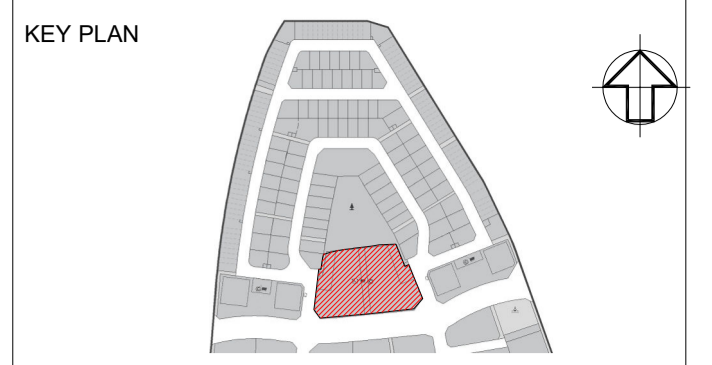
C03 AT Grid line 7, 9/N



DETAIL-C (2 No.)
 SCALE:1:25



SECTION-C (C03)
 SCALE:1:25



- NOTES**
- ALL DIMENSIONS ARE IN MM (UNO)
 - ALL LEVELS ARE IN METERS
 - NO DIMENSIONS TO BE SCALED OFF THE DRAWING
 - ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 - ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED
 - YIELD STRENGTH OF STEEL TO BE USED 460N/MM
 - CONCRETE GRADE = C60
 - LAPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 - CONCRETE COVER COLUMN SIDE - 40MM
 - ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 - ARCHITECTURAL DMD +8.06 LVL
- LEGENDS:-**
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - COUPLER
 - V = Vertical bar
 - T = Top bar
 - B = Bottom bar
 - ADD = Additional
 - DIAG = Diagonal
 - STG = Staggered

| Revision | Date | Issued for Approval | Description | EM | Approved |
|----------|------------|---------------------|-------------|----|----------|
| 00 | 02/03/2026 | Issued for Approval | | EM | Approved |

| Approval | Approved with Comments | Revise and Resubmit | Rejected |
|----------|------------------------|---------------------|----------|
| A | B | C | D |

STATUS : **SHOP DRAWINGS**

PROJECT : **MAG CITY - PHASE 2 DEVELOPMENT**

DEVELOPER : **MAG**

CLIENT : **MAG PARK**

CONSULTANT : **Dewan Architects + Engineers**

INTERIOR DESIGNER : **Intercon**

FLS CONSULTANT : **INFINITY MEPS CONSULTANTS**

LANDSCAPE CONSULTANT : **AESG**

FACADE CONSULTANT : **AESG**

ACOUSTIC CONSULTANT : **INFOSIGHT**

TRAFFIC CONSULTANT : **RAC**

KITCHEN & WASTE MANAGEMENT CONSULTANT : **MCTS**

SIGNAGE CONSULTANT : **BRI-MAXX**

SECURITY CONSULTANT : **CONSPICUOUS CONSULTANTS**

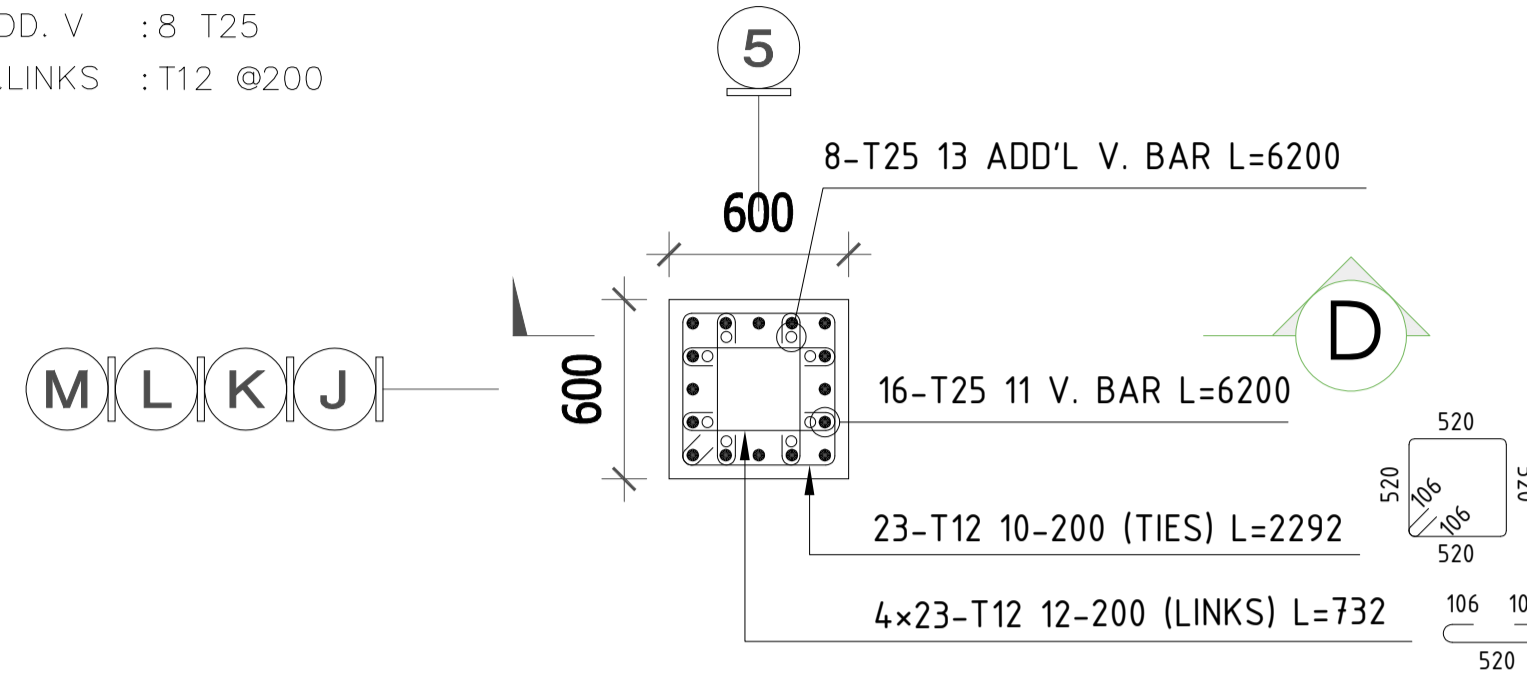
MAIN CONTRACTOR : **中信建设 (阿联酋) 有限责任公司 CITIC MIDDLE EAST CONTRACTING LLC**

SUB-CONTRACTOR : **MU-01_LEVEL B3 TO LEVEL B2 COLUMN REINFORCEMENT DETAILS SHEET-1**

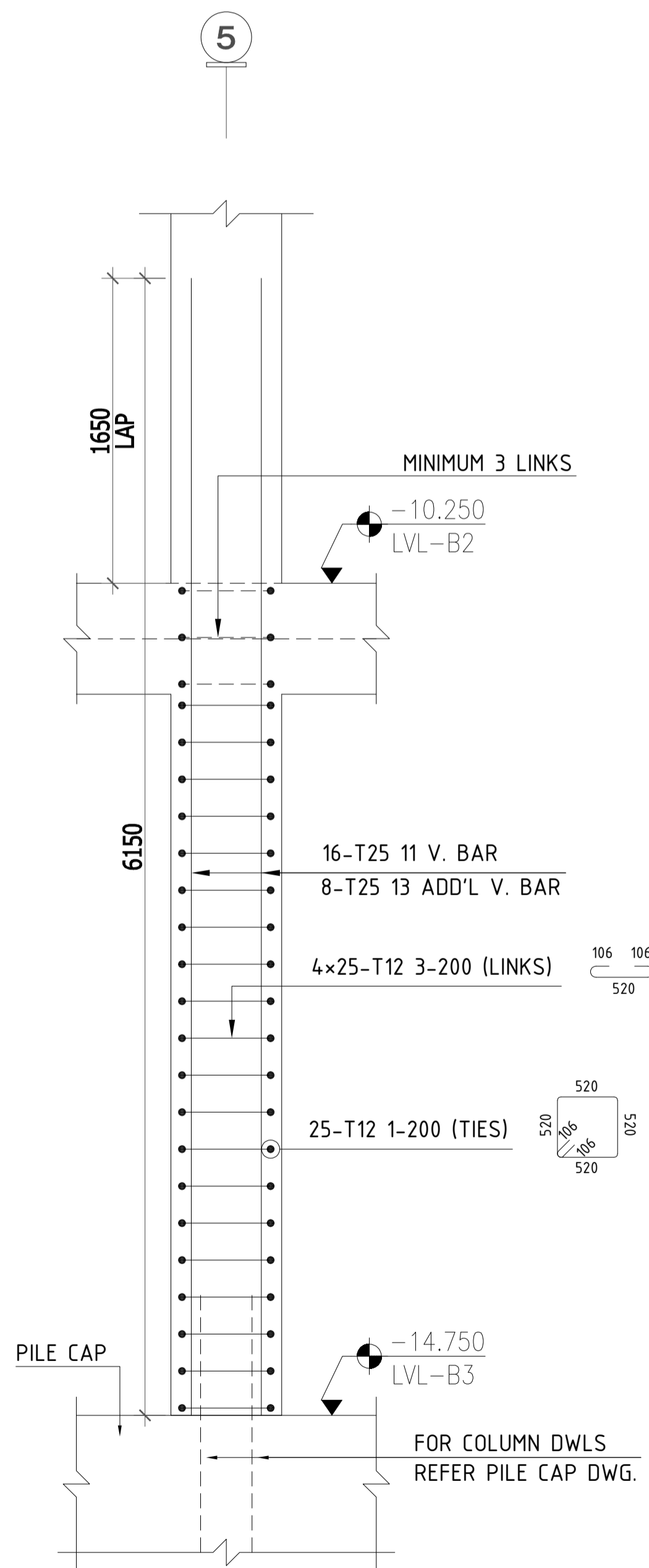
DRAWING NO. : **D2323-CIT-ST-PLN-MU-01-CL-002-R00**

DETAIL-D (5 No.) C04 AT Grid line 5/M, N, K, J

SECTION : 600x600
 TYPE : 6A
 V-BAR : 16 T25
 ADD. V : 8 T25
 H.LINKS : T12 @200



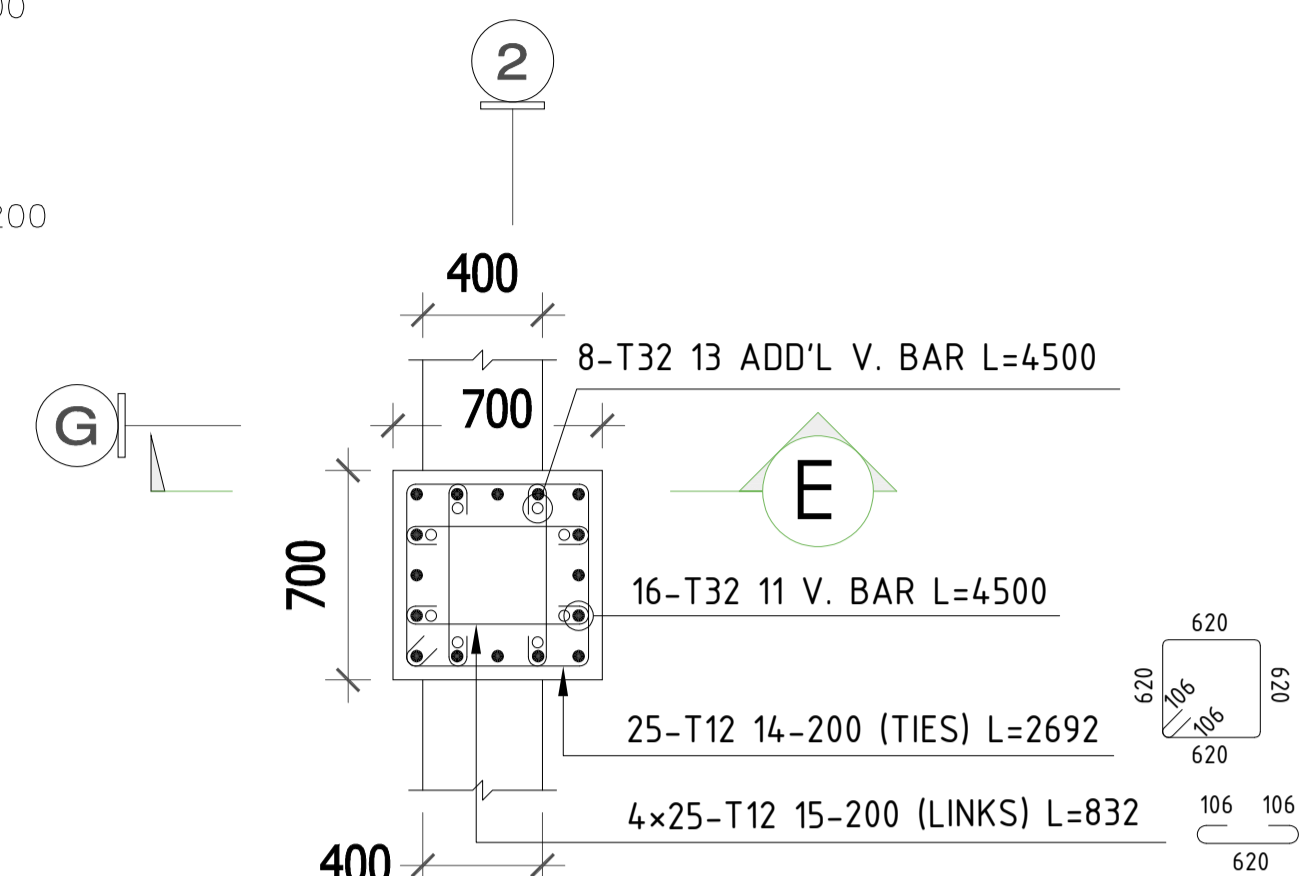
DETAIL-D (5 No.)
 SCALE:1:25



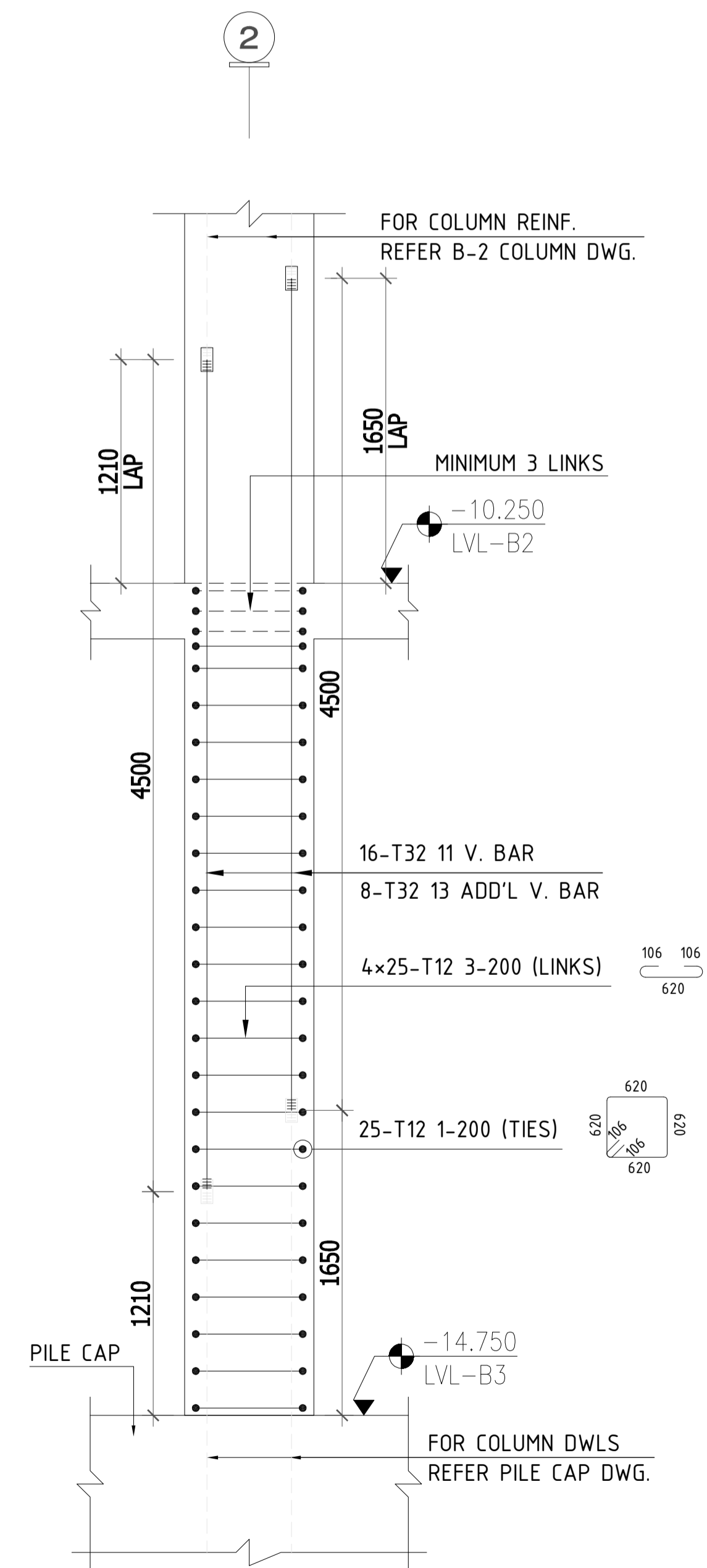
SECTION-D (C04)
 SCALE:1:25

DETAIL-E (4 No.) C07 AT Grid line 2/E - I

SECTION : 700x700
 TYPE : 14A
 V-BAR : 16 T32
 ADD. V : 8 T32
 H.LINKS : T12 @200



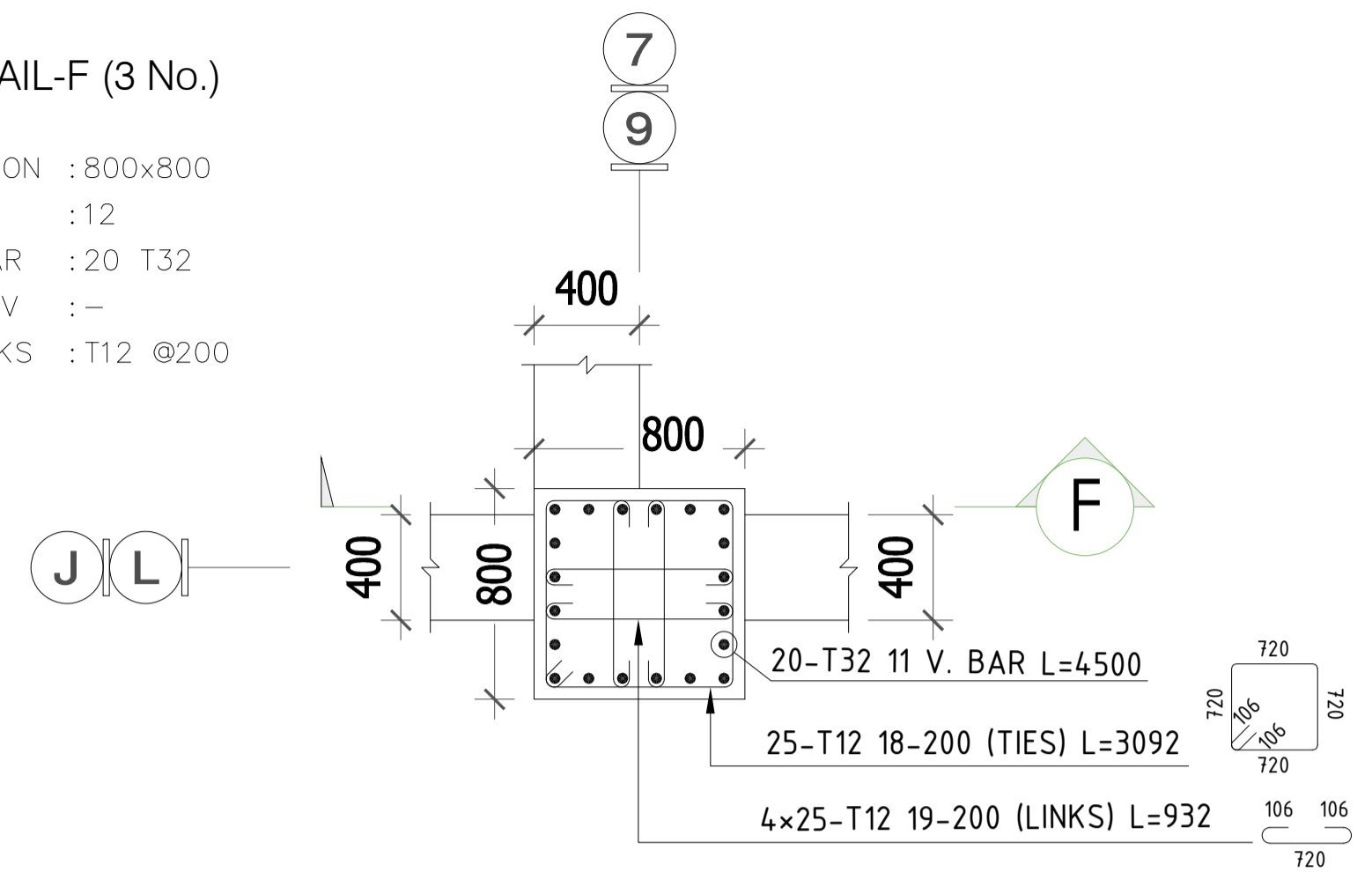
DETAIL-E (4 No.)
 SCALE:1:25



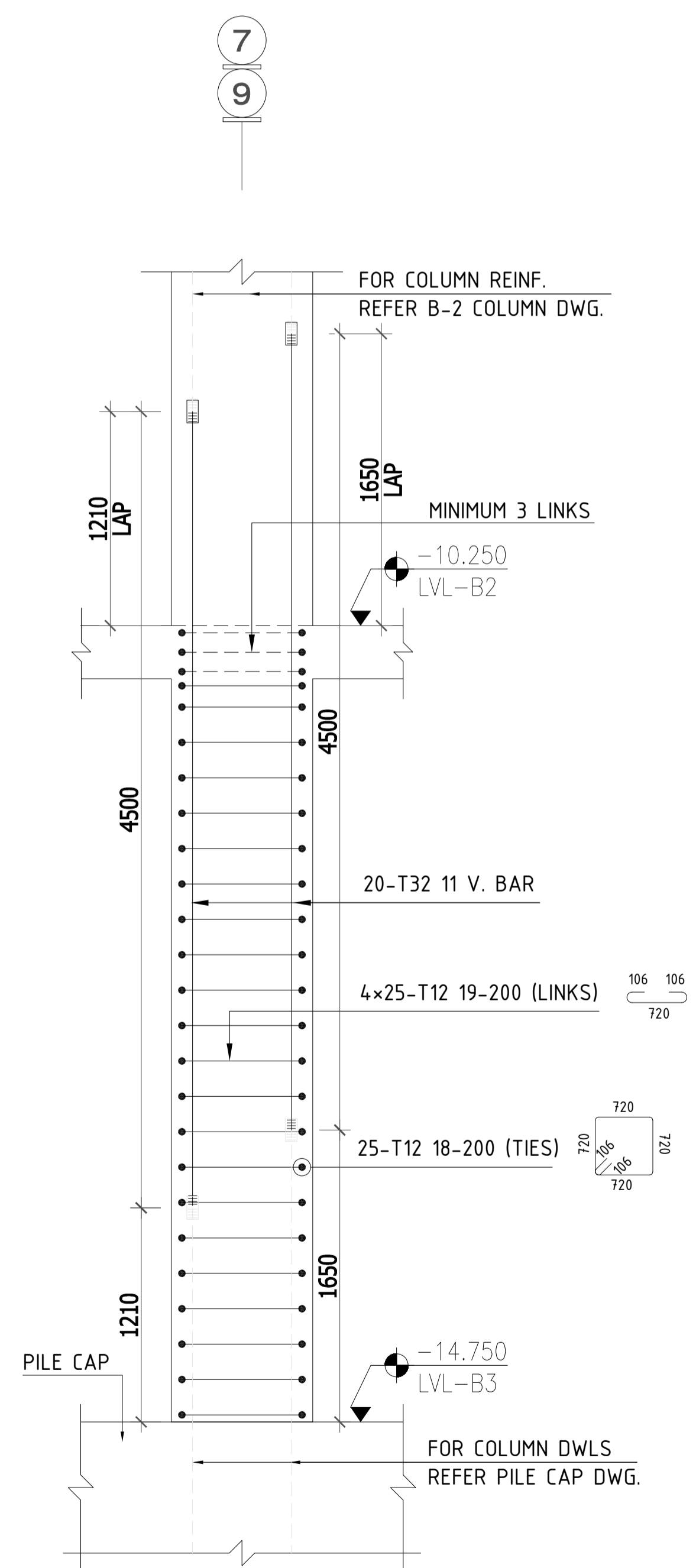
SECTION-E (C07)
 SCALE:1:25

DETAIL-F (3 No.) C08 AT Grid line 7, 9/L & 7-J

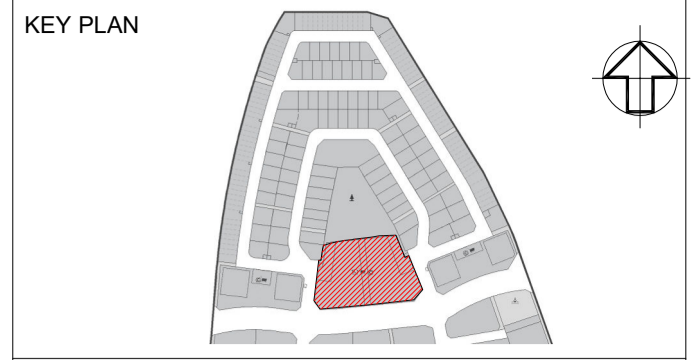
SECTION : 800x800
 TYPE : 12
 V-BAR : 20 T32
 ADD. V : -
 H.LINKS : T12 @200



DETAIL-F (3 No.)
 SCALE:1:25



SECTION-F (C08)
 SCALE:1:25



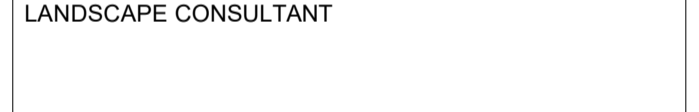
- NOTES**
- ALL DIMENSIONS ARE IN MM (UNO)
 - ALL LEVELS ARE IN METERS
 - NO DIMENSIONS TO BE SCALED OFF THE DRAWING
 - ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 - ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED
 - YIELD STRENGTH OF STEEL TO BE USED 460N/MM
 - CONCRETE GRADE = C60
 - LAPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 - CONCRETE COVER COLUMN SIDE - 40MM
 - ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 - ARCHITECTURAL DMD +8.06 LVL
- LEGENDS:-**
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - H - Horizontal bar
 - V - Vertical bar
 - T - Top bar
 - ADD - Additional
 - DIAG - Diagonal
 - STG - Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----|
| 00 | 02/03/2026 | Issued for Approval | | EM |

| Approval | Approved with Comments | Revise and Resubmit | Rejected |
|----------|------------------------|---------------------|----------|
| A | B | C | D |

STATUS : **SHOP DRAWINGS**

PROJECT : **MAG CITY - PHASE 2 DEVELOPMENT**



SUB - CONTRACTOR

PLOT NUMBER LOCATION MEYDAN, DUBAI, U.A.E.

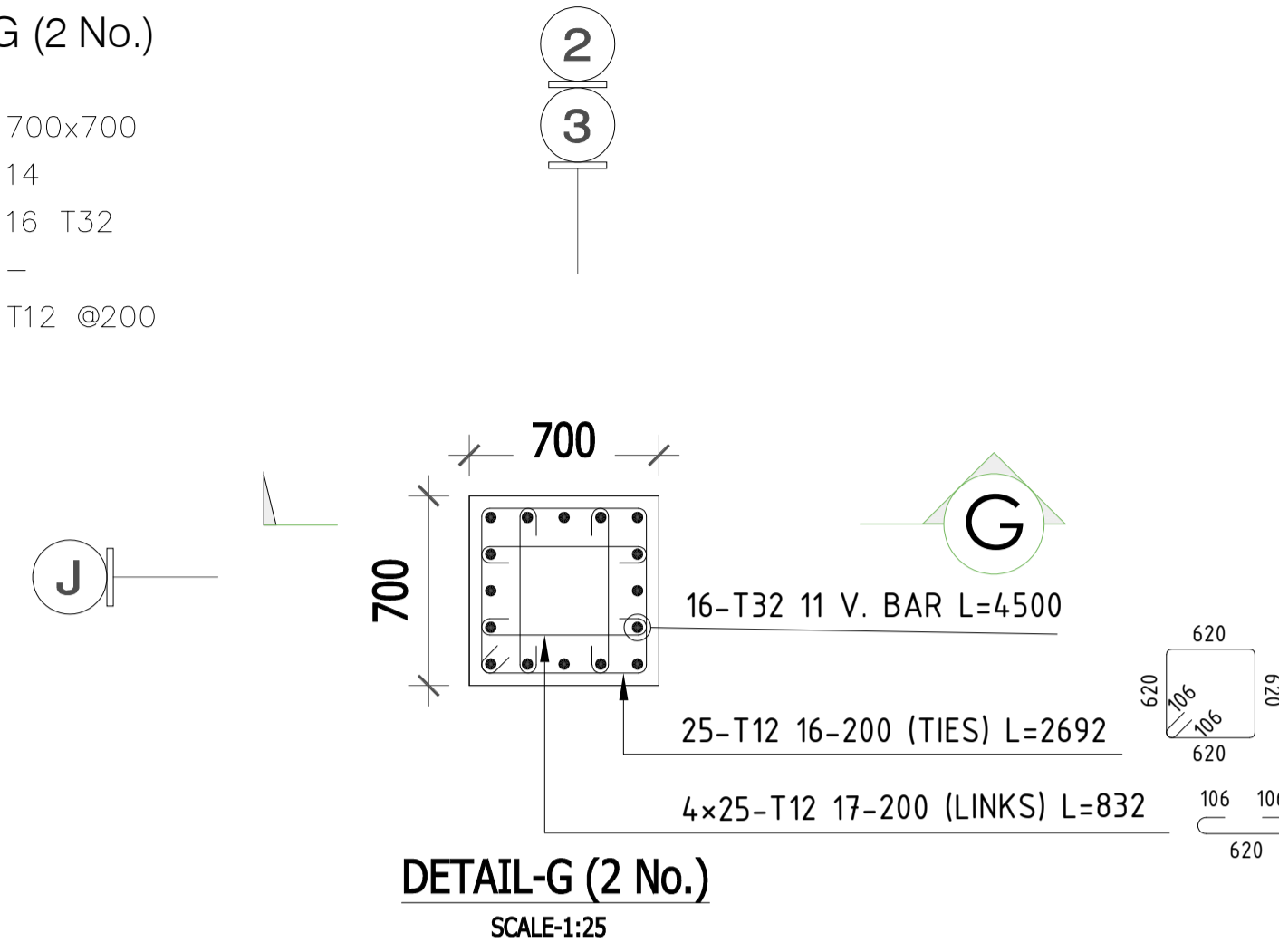
DRAWING TITLE : **MU-01_LEVEL B3 TO LEVEL B2 COLUMN REINFORCEMENT DETAILS SHEET-2**

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 02/03/2026 |
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
| A1 | A1 | 1:25 | 00 |

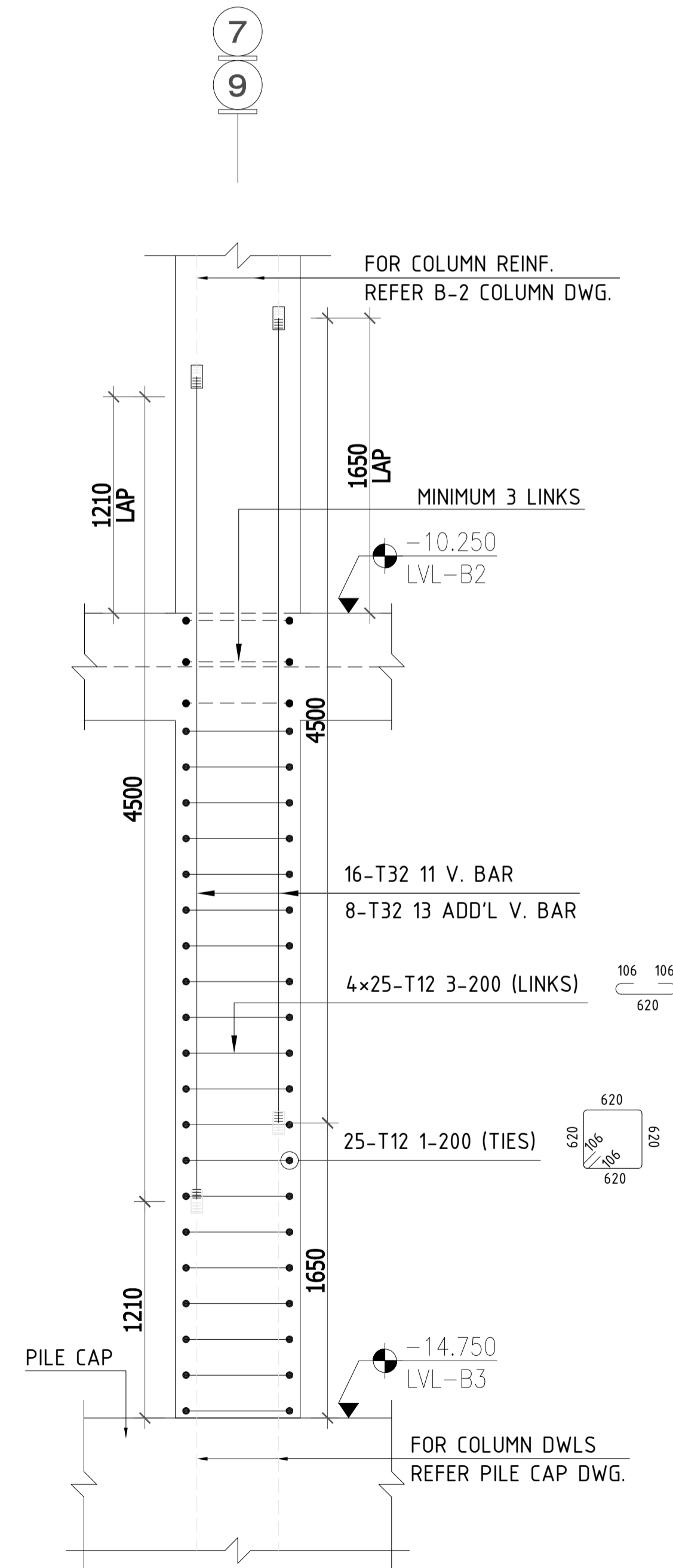
DRAWING NO. **D2323-CIT-ST-PLN-MU-01-CL-003-R00**

DETAIL-G (2 No.)

SECTION : 700x700
 TYPE : 14
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200



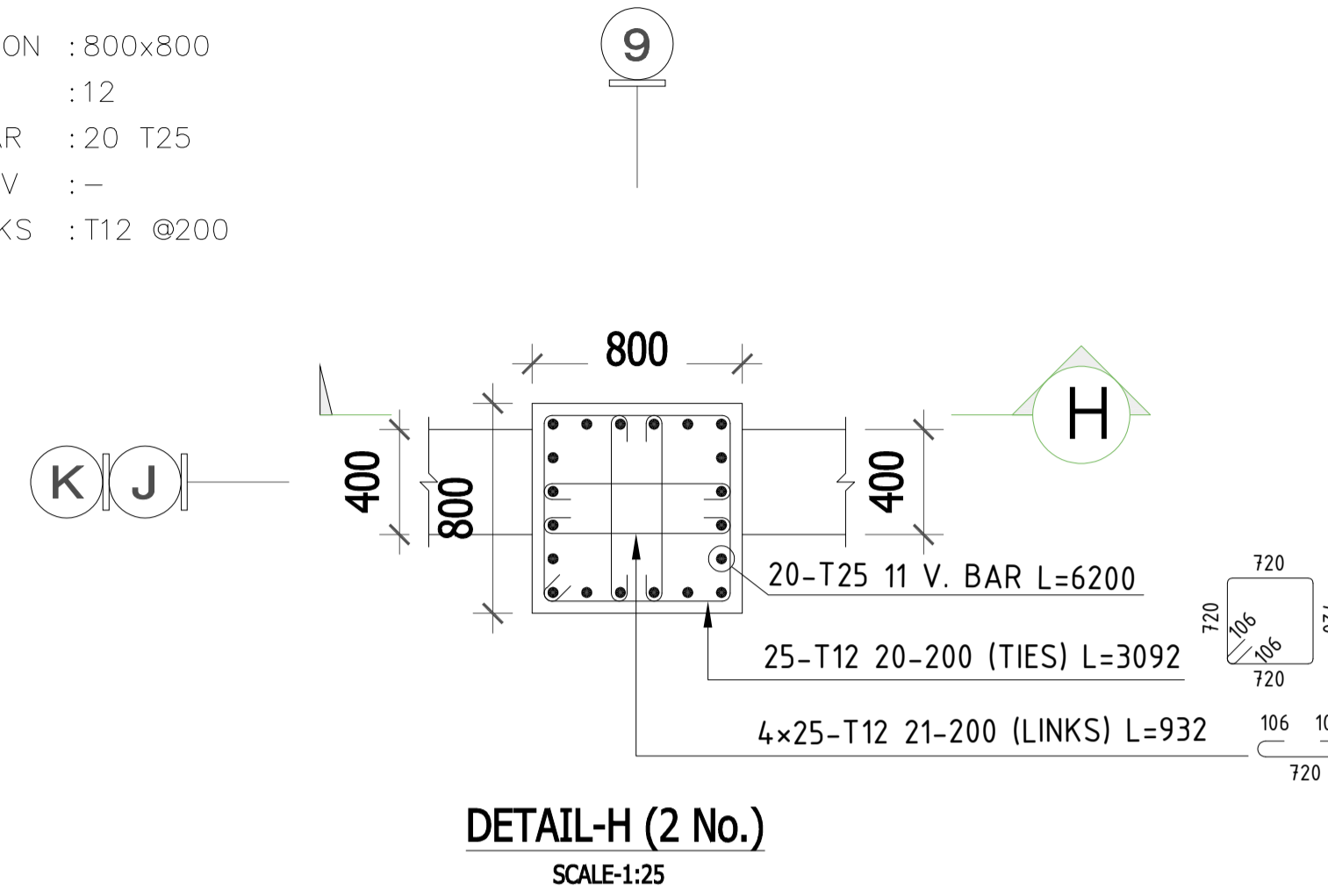
DETAIL-G (2 No.)
 SCALE:1:25



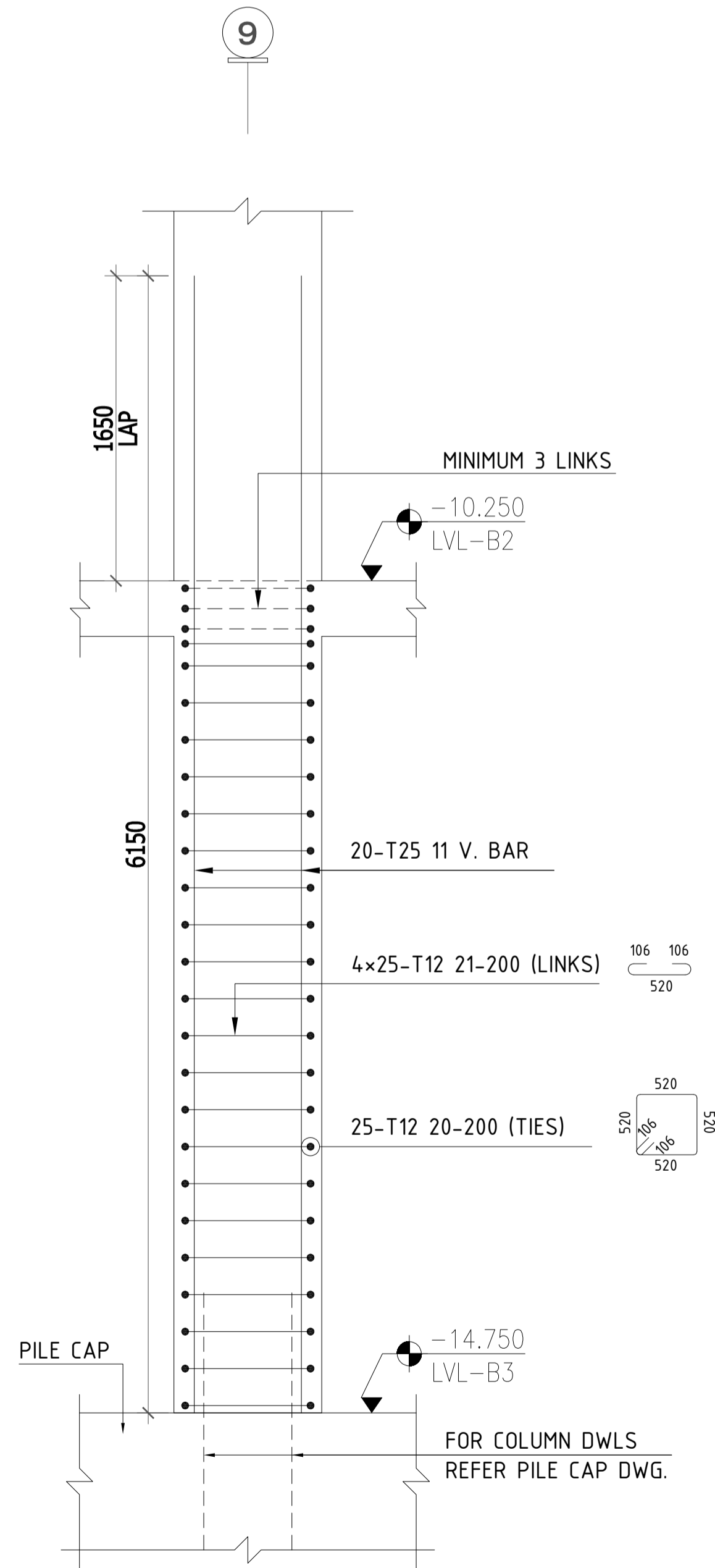
SECTION-G (C13)
 SCALE:1:25

DETAIL-H (2 No.)

SECTION : 800x800
 TYPE : 12
 V-BAR : 20 T25
 ADD. V : -
 H.LINKS : T12 @200



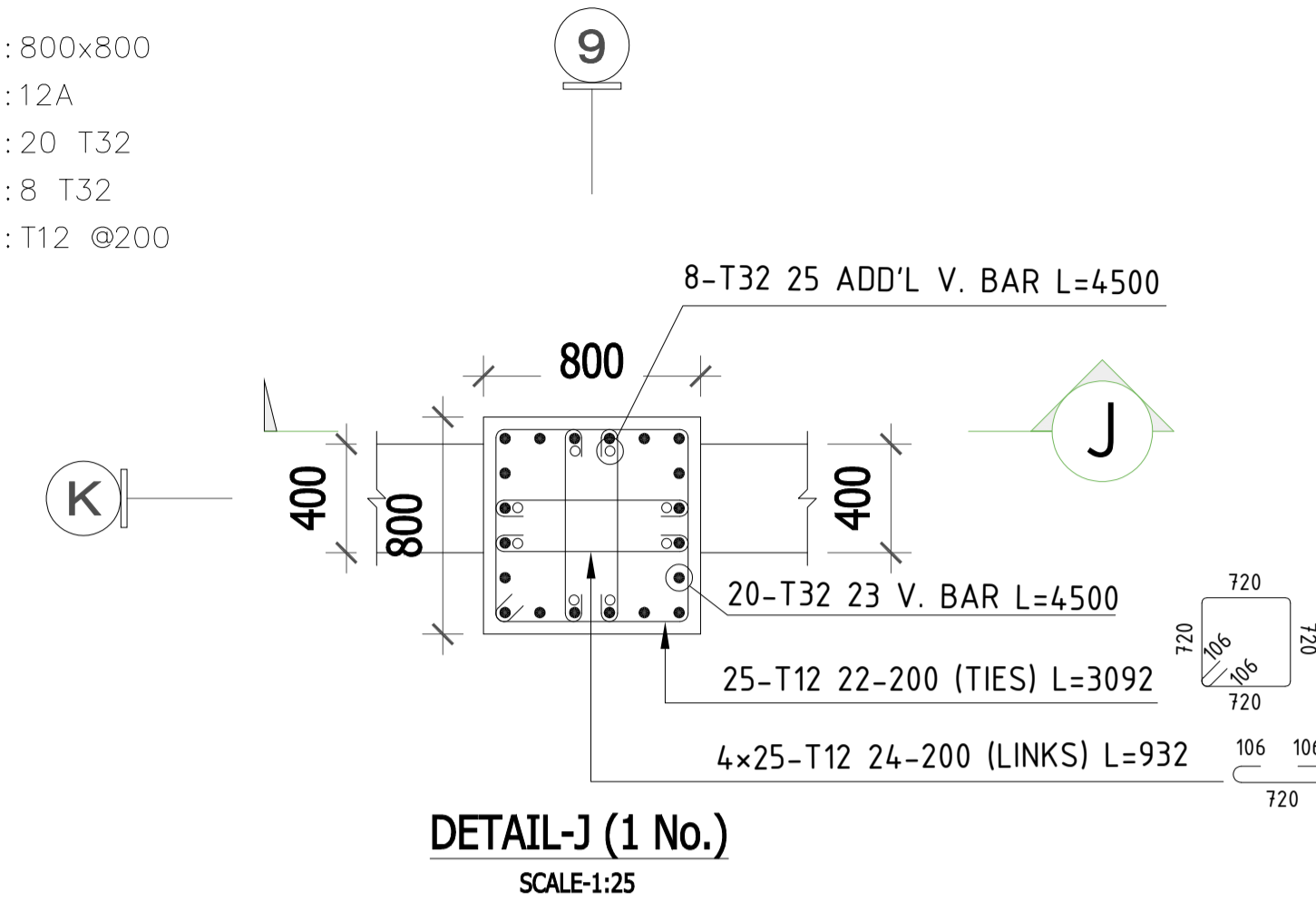
DETAIL-H (2 No.)
 SCALE:1:25



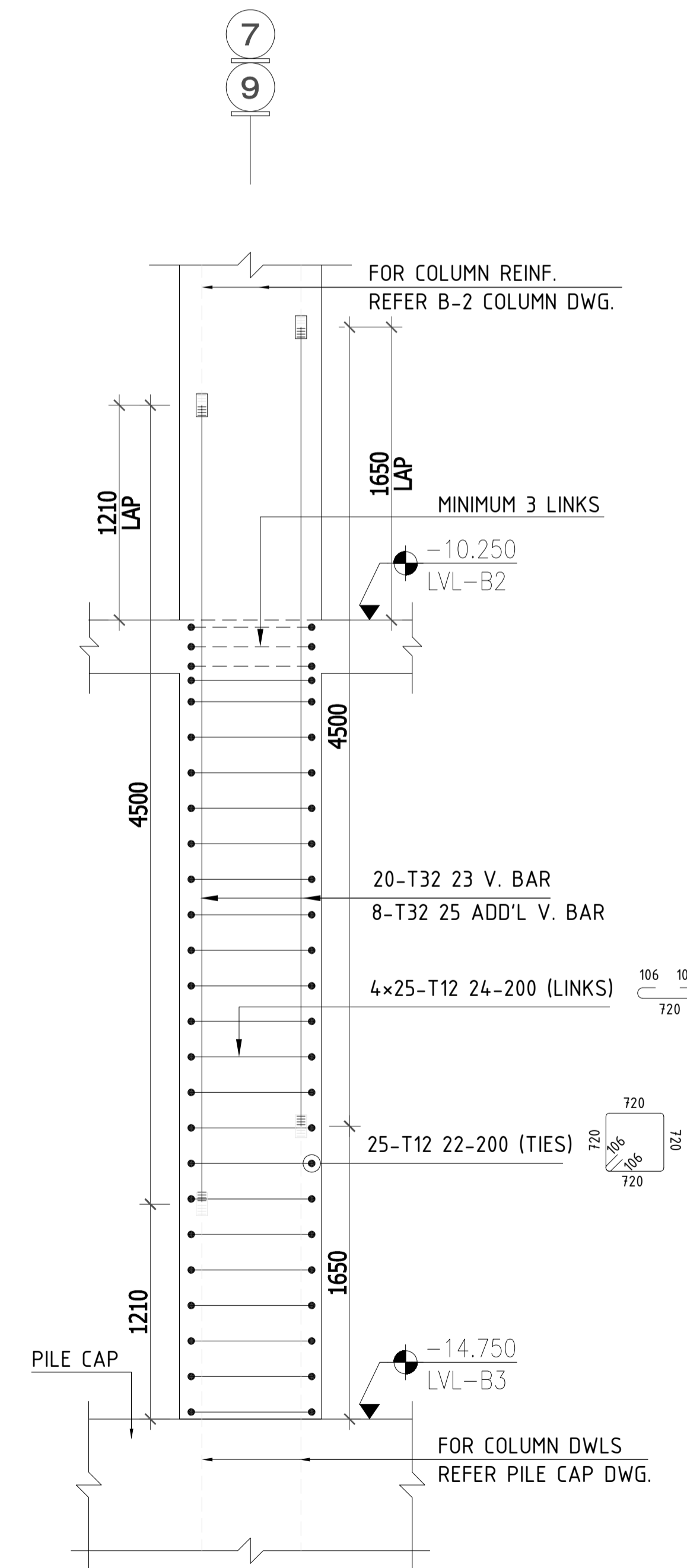
SECTION-H (C14)
 SCALE:1:25

DETAIL-J (1 No.)

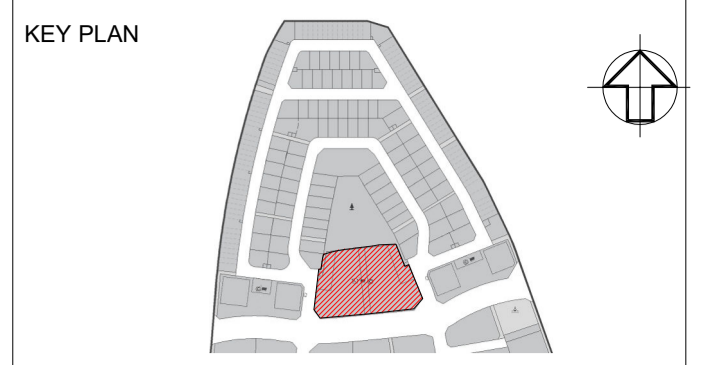
SECTION : 800x800
 TYPE : 12A
 V-BAR : 20 T32
 ADD. V : 8 T32
 H.LINKS : T12 @200



DETAIL-J (1 No.)
 SCALE:1:25



SECTION-J (C15)
 SCALE:1:25



- NOTES
1. ALL DIMENSIONS ARE IN MM (UNO)
 2. ALL LEVELS ARE IN METERS
 3. NO DIMENSIONS TO BE SCALED OFF THE DRAWING
 4. ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 5. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED
 6. YIELD STRENGTH OF STEEL TO BE USED 460N/MM
 7. CONCRETE GRADE = C60
 8. LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 9. CONCRETE COVER COLUMN SIDE - 40MM
 10. ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 11. ARCHITECTURAL DMD +8.06 LVL

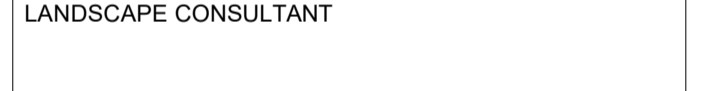
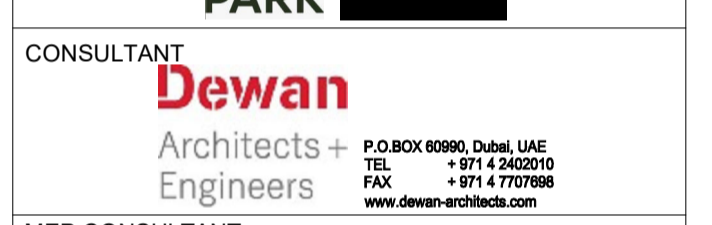
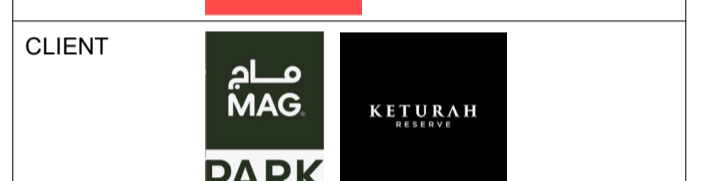
- LEGENDS:-
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - V = Vertical bar
 - T = Top bar
 - B = Bottom bar
 - ADD = Additional
 - DIAG = Diagonal
 - STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----|
| 00 | 02/03/2026 | Issued for Approval | | EM |

| Approved | Approved with Comments | Revise and Resubmit | Rejected |
|----------|------------------------|---------------------|----------|
| A | B | C | D |

STATUS : SHOP DRAWINGS

PROJECT : MAG CITY - PHASE 2 DEVELOPMENT



SUB - CONTRACTOR

PLOT NUMBER LOCATION MEYDAN, DUBAI, U.A.E.

DRAWING TITLE : MU-01_LEVEL B3 TO LEVEL B2 COLUMN REINFORCEMENT DETAILS SHEET-3

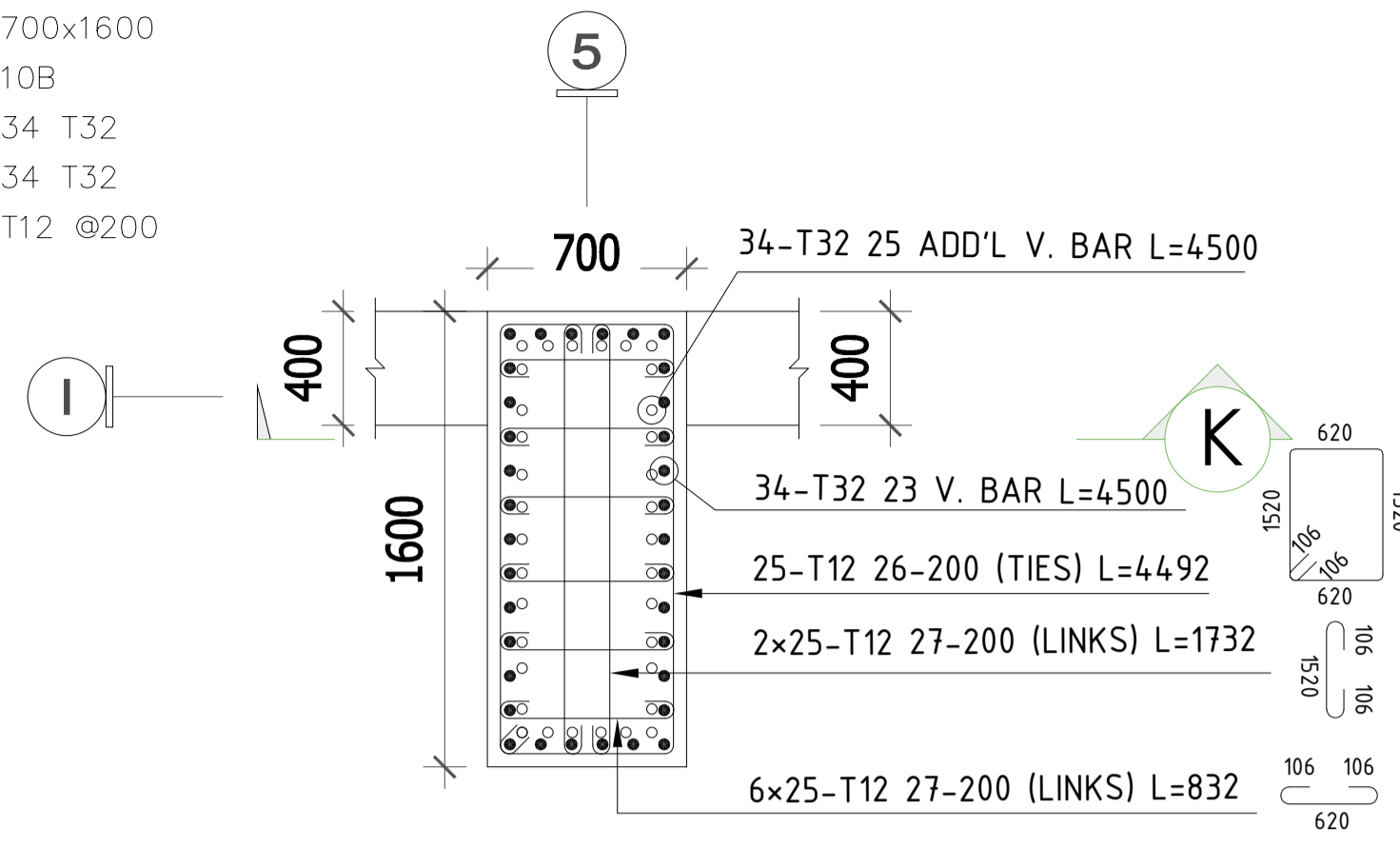
| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 02/03/2026 |
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-004-R00

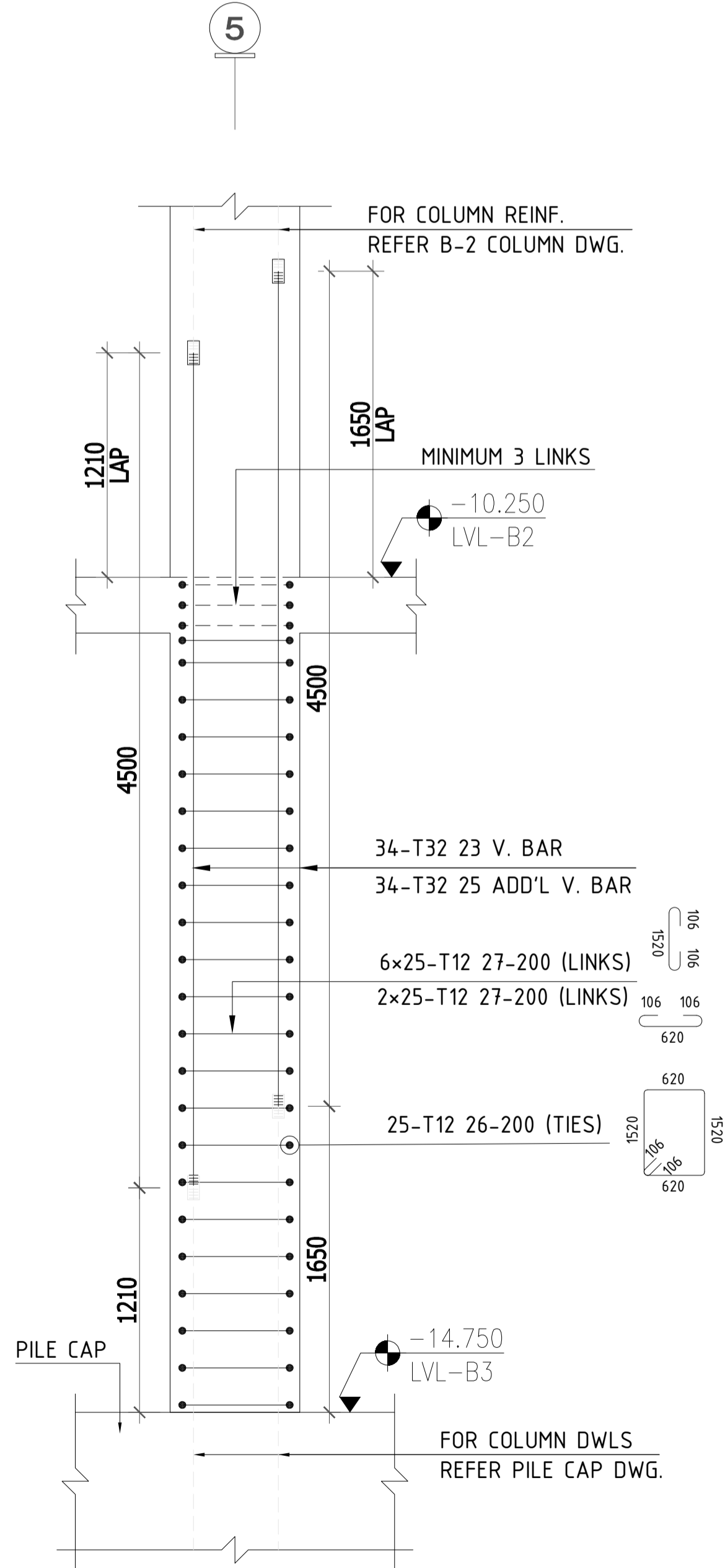
DETAIL-K (1 No.)

C106 AT Grid line 5/I

SECTION : 700x1600
 TYPE : 10B
 V-BAR : 34 T32
 ADD. V : 34 T32
 H.LINKS : T12 @200



DETAIL-K (1 No.)
 SCALE:1:25

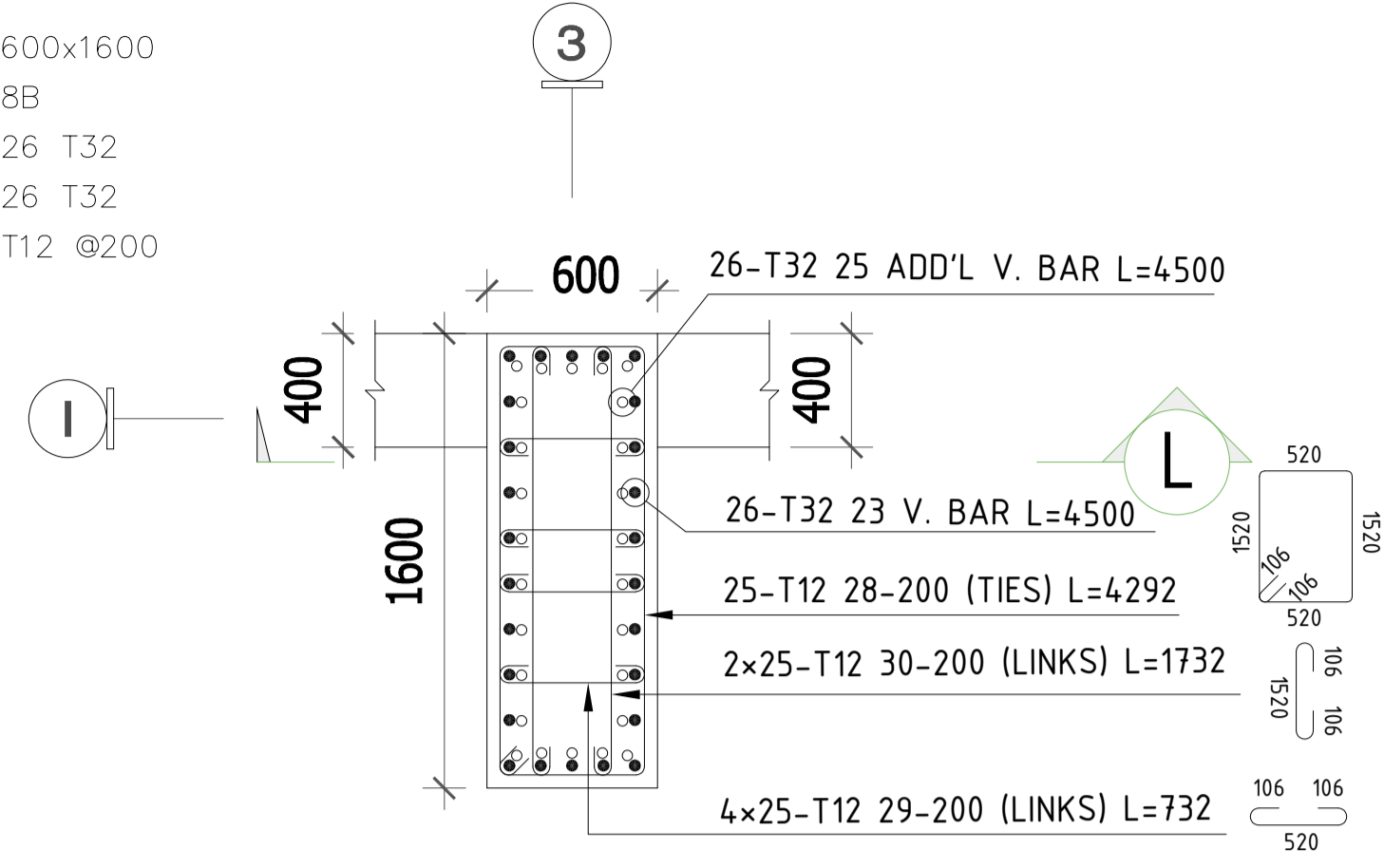


SECTION-K (C106)
 SCALE:1:25

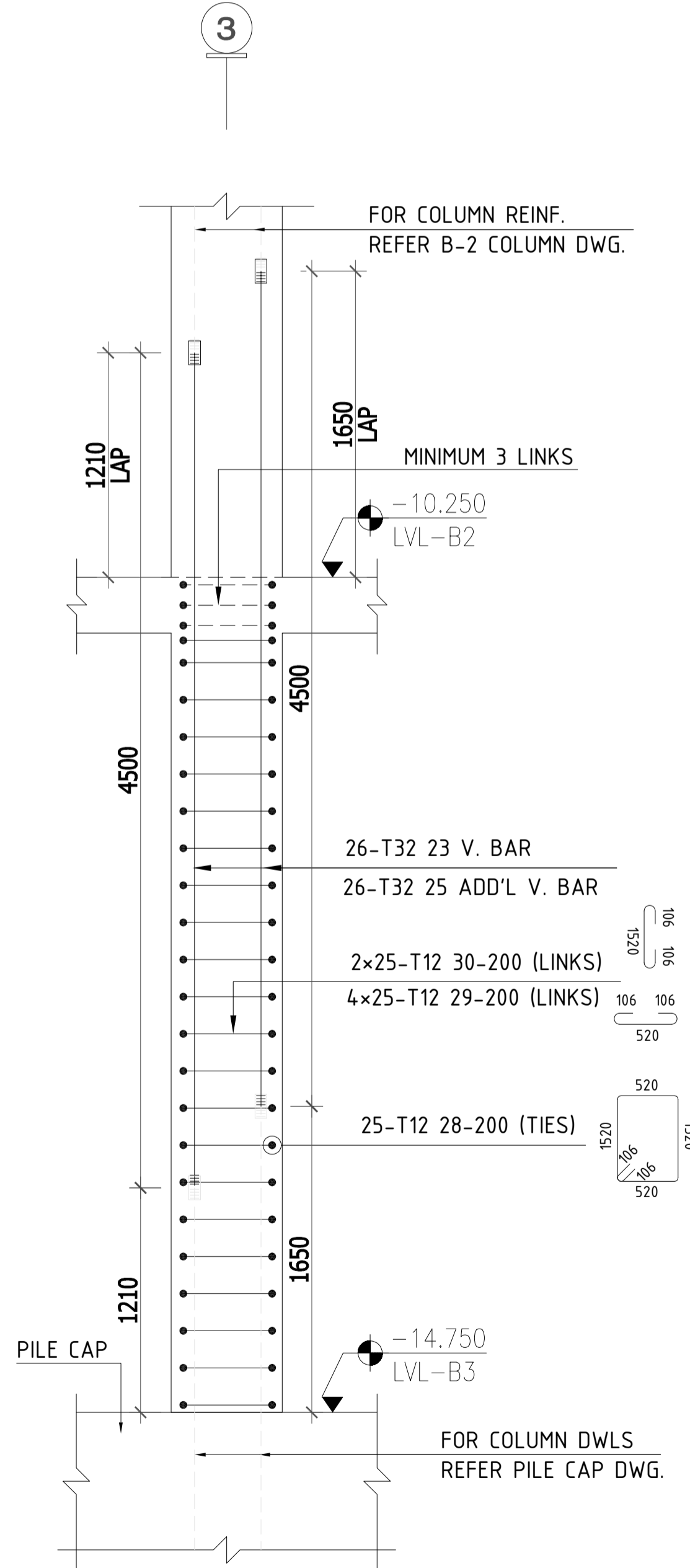
DETAIL-L (1 No.)

C107 AT Grid line 3/I

SECTION : 600x1600
 TYPE : 8B
 V-BAR : 26 T32
 ADD. V : 26 T32
 H.LINKS : T12 @200



DETAIL-L (1 No.)
 SCALE:1:25

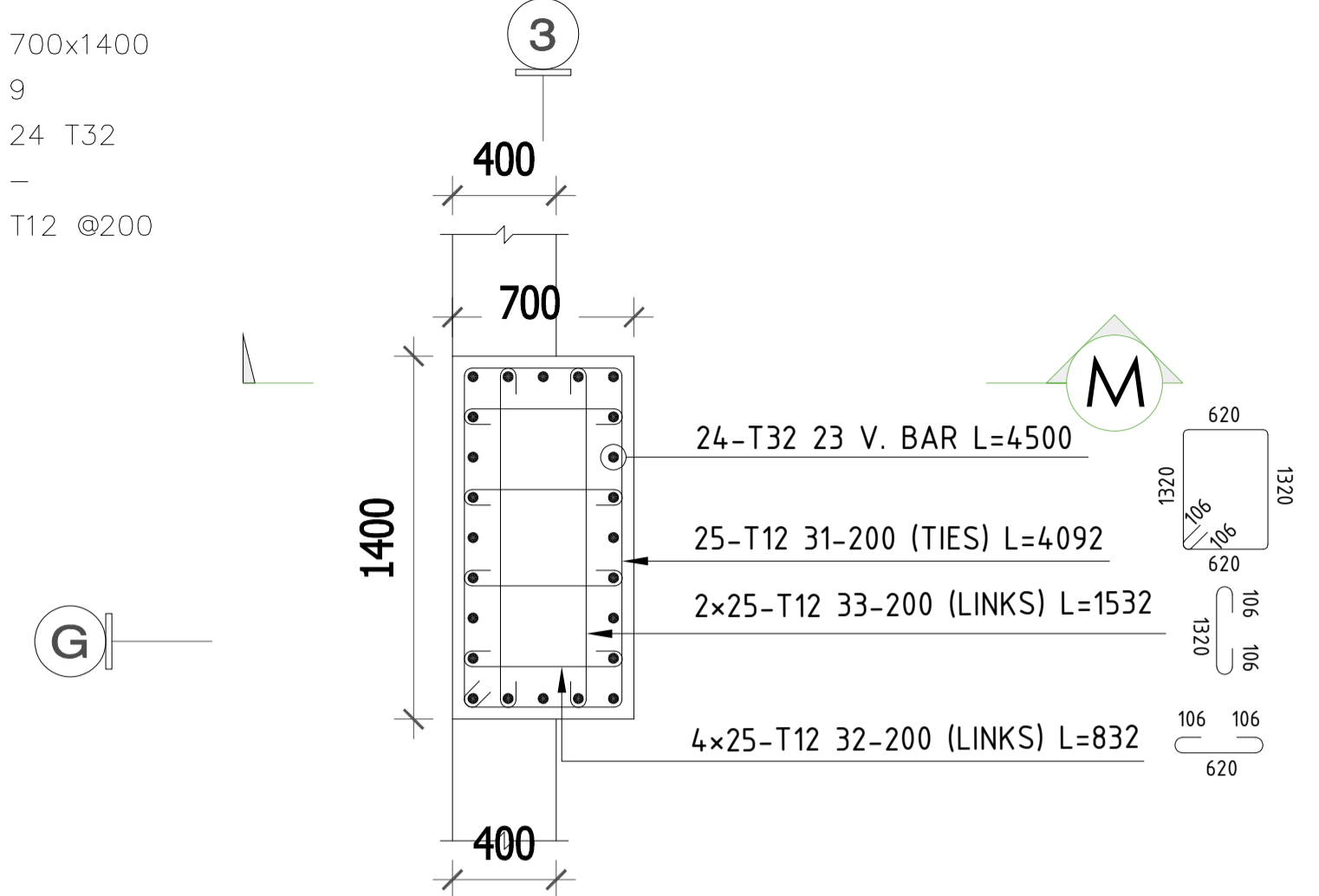


SECTION-L (C107)
 SCALE:1:25

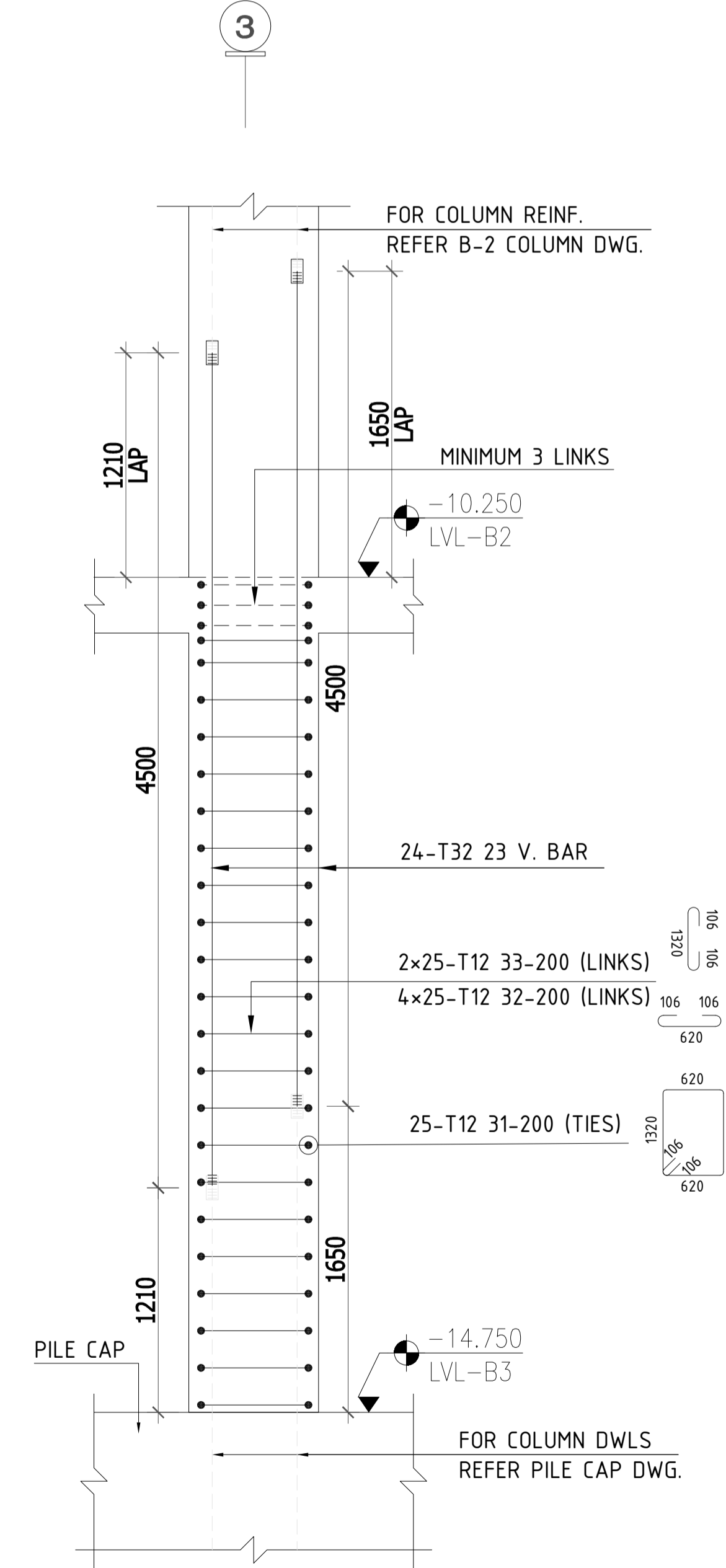
DETAIL-M (1 No.)

C108 AT Grid line 3/G

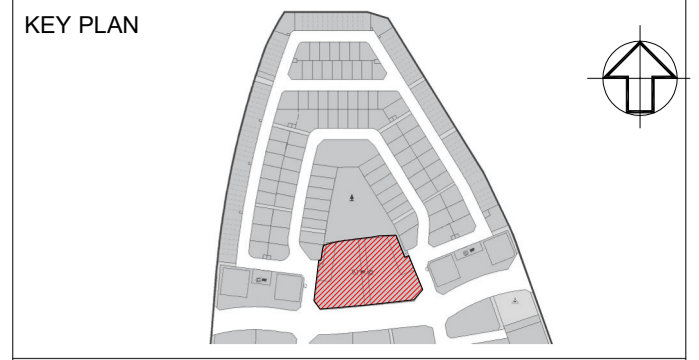
SECTION : 700x1400
 TYPE : 9
 V-BAR : 24 T32
 ADD. V : -
 H.LINKS : T12 @200



DETAIL-M (1 No.)
 SCALE:1:25



SECTION-L (C108)
 SCALE:1:25



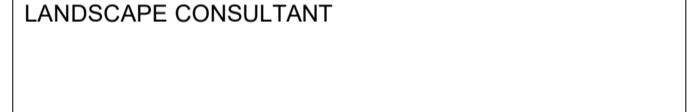
- NOTES
- ALL DIMENSIONS ARE IN MM (UNO)
 - ALL LEVELS ARE IN METERS
 - NO DIMENSIONS TO BE SCALED OFF THE DRAWING
 - ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 - ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED
 - YIELD STRENGTH OF STEEL TO BE USED 460N/MM
 - CONCRETE GRADE = C60
 - LAPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 - CONCRETE COVER COLUMN SIDE - 40MM
 - ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 - ARCHITECTURAL DMD +8.06 LVL
- LEGENDS:-
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - V = Vertical bar
 - T = Top bar
 - B = Bottom bar
 - ADD = Additional
 - DIAG = Diagonal
 - STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----|
| 00 | 02/03/2026 | Issued for Approval | | EM |

| Approval | Approved with Comments | Revise and Resubmit | Rejected |
|----------|------------------------|---------------------|----------|
| A | B | C | D |

STATUS : SHOP DRAWINGS

PROJECT : MAG CITY - PHASE 2 DEVELOPMENT



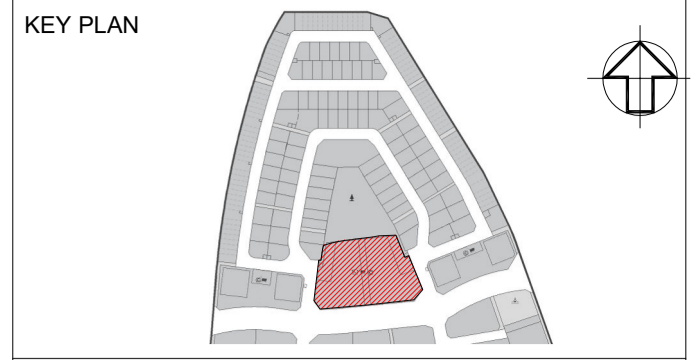
SUB - CONTRACTOR

PLOT NUMBER LOCATION MEYDAN, DUBAI, U.A.E.

DRAWING TITLE : MU-01_LEVEL B3 TO LEVEL B2 COLUMN REINFORCEMENT DETAILS SHEET-4

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 02/03/2026 |
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-005-R00

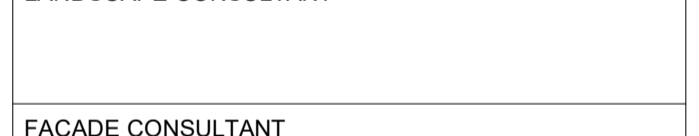


- NOTES**
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 2. ALL LEVELS ARE IN METERS
 3. NO DIMENSIONS TO BE SCALED OFF THE DRAWING
 4. ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 5. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED
 6. YIELD STRENGTH OF STEEL TO BE USED 460NMM
 7. CONCRETE GRADE = C60
 8. LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 9. CONCRETE COVER COLUMN SIDE - 40MM
 10. ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 11. ARCHITECTURAL DMD +8.06 LVL
- LEGENDS:-**
- NO. OF BARS: 22 T20-01-200-B1 L=10660
- T HIGH STRENGTH STEEL Y MILD STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- H = Horizontal bar
V = Vertical bar
T = Top bar
B = Bottom bar
ADJ = Additional
DIAG = Diagonal
STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|------------------------|----------|
| 00 | 02/03/2026 | Approved | Approved with Comments | Approved |

STATUS : SHOP DRAWINGS

PROJECT : MAG CITY - PHASE 2 DEVELOPMENT



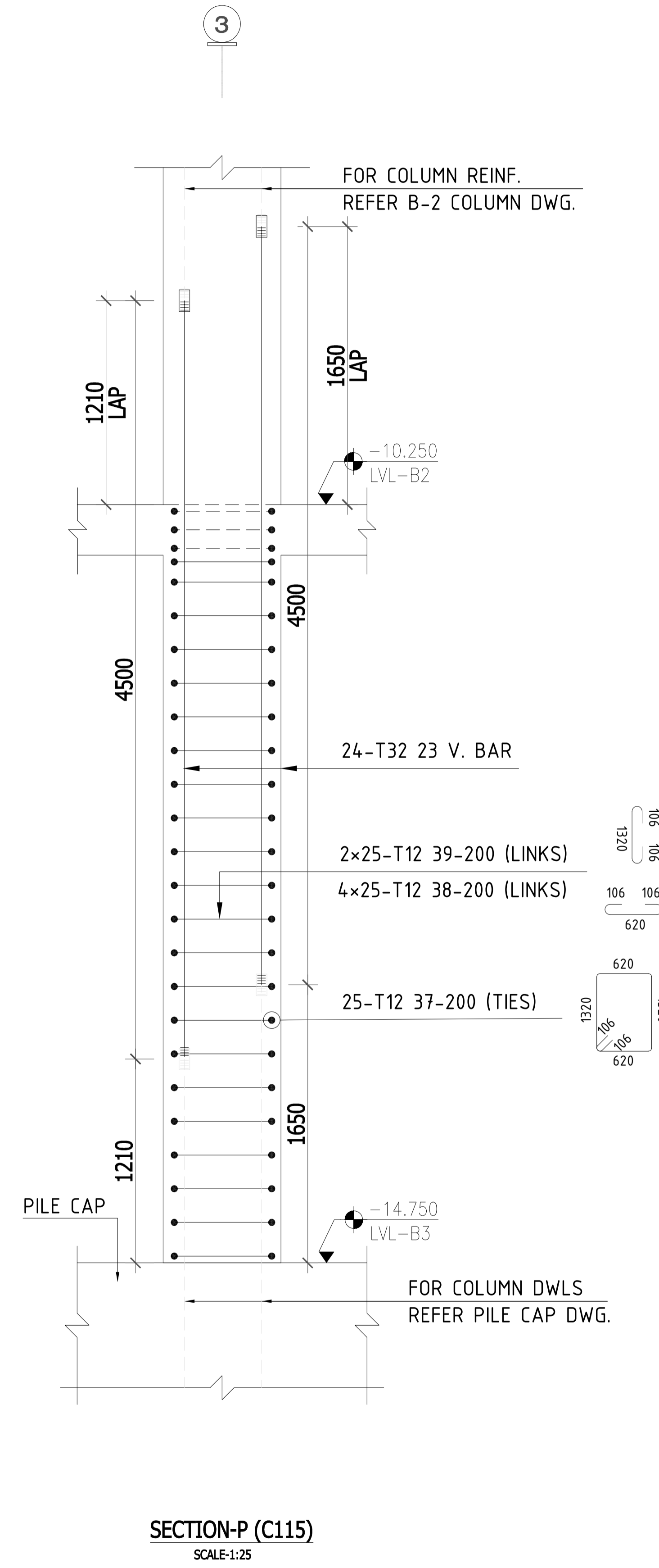
SUB - CONTRACTOR

PLOT NUMBER LOCATION
MEYDAN, DUBAI, U.A.E.

DRAWING TITLE :
MU-01_LEVEL B3 TO LEVEL B2
COLUMN REINFORCEMENT DETAILS
SHEET-5

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 02/03/2026 |

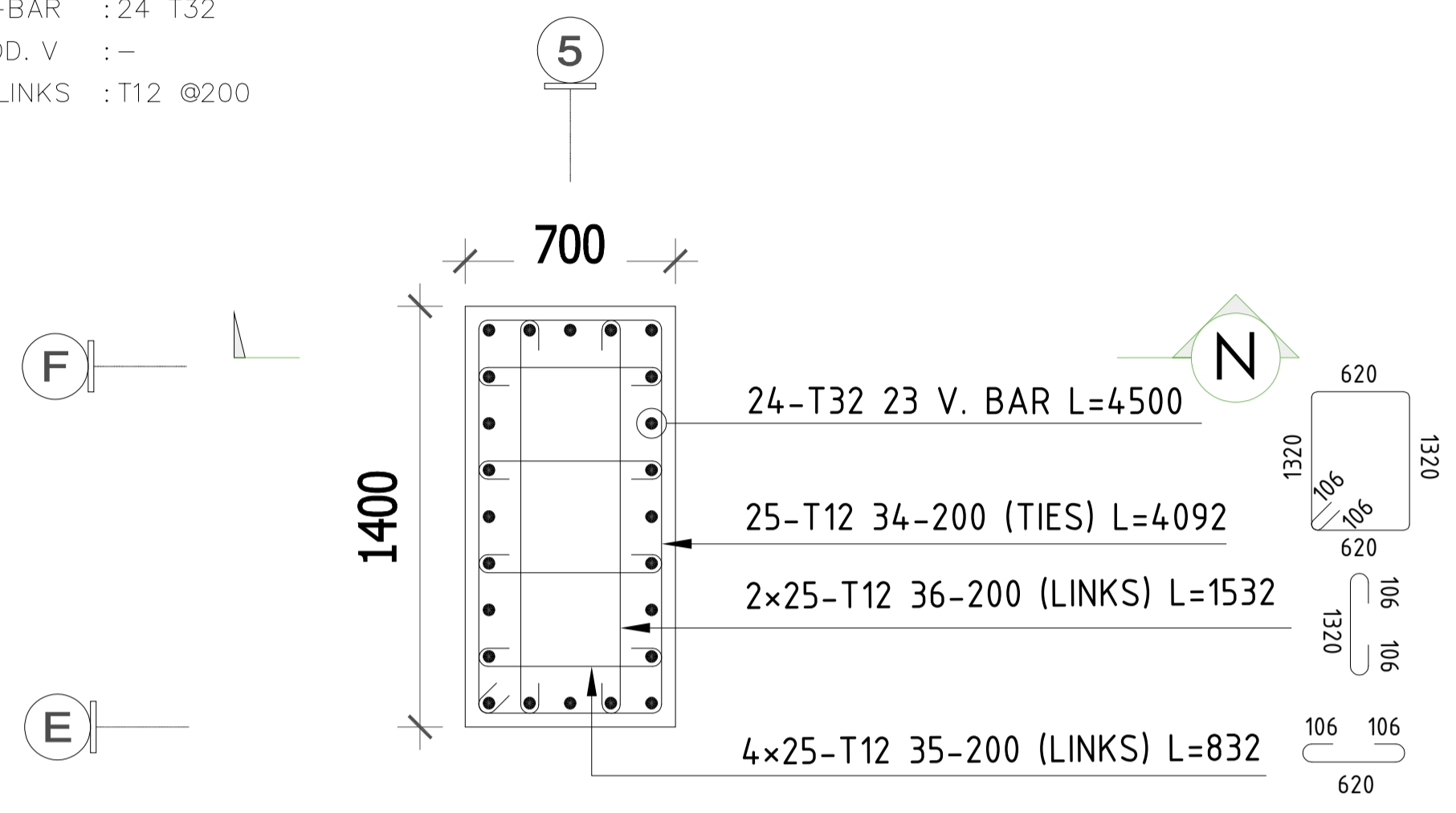
DRAWING NO.
D2323-CIT-ST-PLN-MU-01-CL-006-R00



SECTION-P (C115)
SCALE:1:25

DETAIL-N (1 No.) C114 AT Grid line 5/F

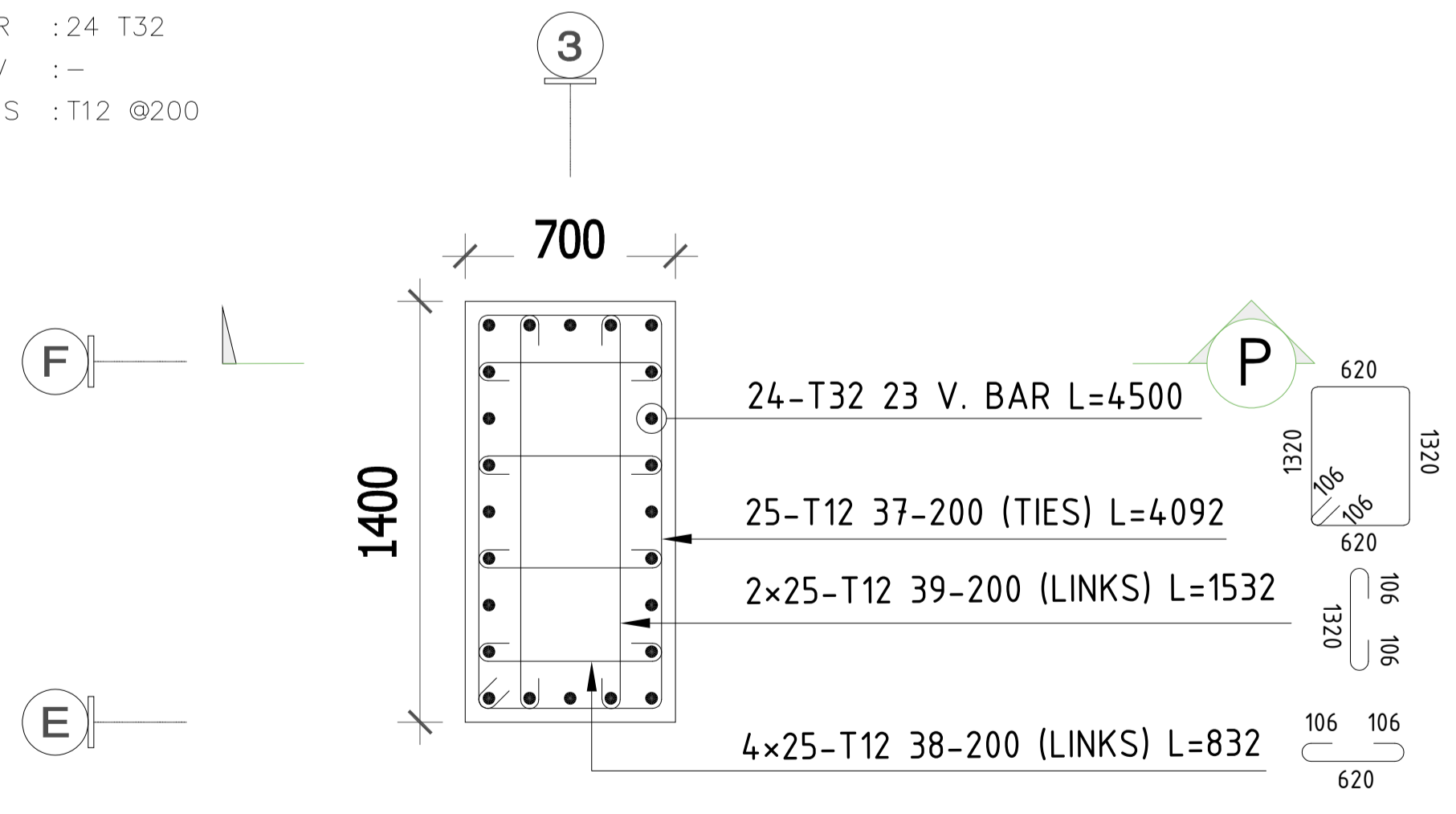
SECTION : 700x1400
TYPE : 9
V-BAR : 24 T32
ADD. V : -
H.LINKS : T12 @200



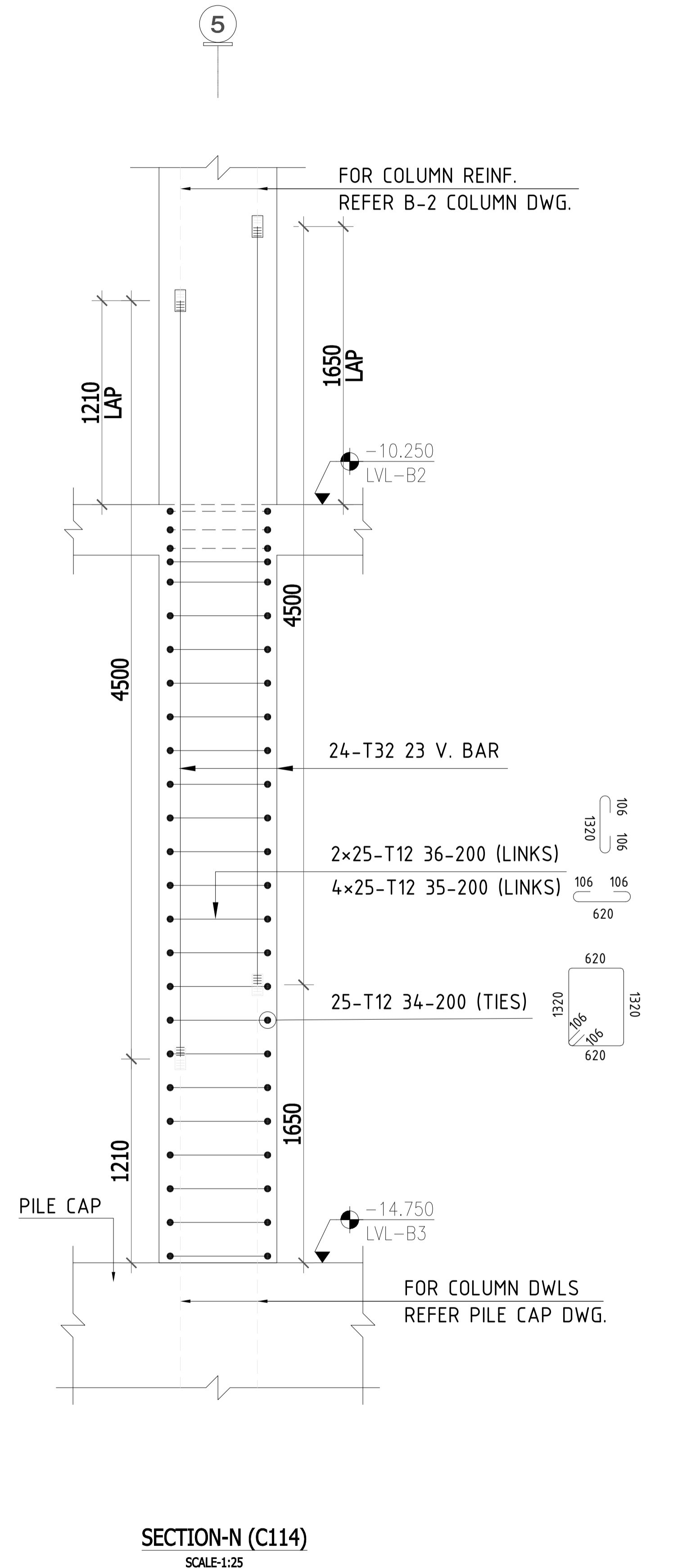
DETAIL-N (1 No.)
SCALE:1:25

DETAIL-P (1 No.) C115 AT Grid line 3/F

SECTION : 700x1400
TYPE : 9
V-BAR : 24 T32
ADD. V : -
H.LINKS : T12 @200



DETAIL-P (1 No.)
SCALE:1:25

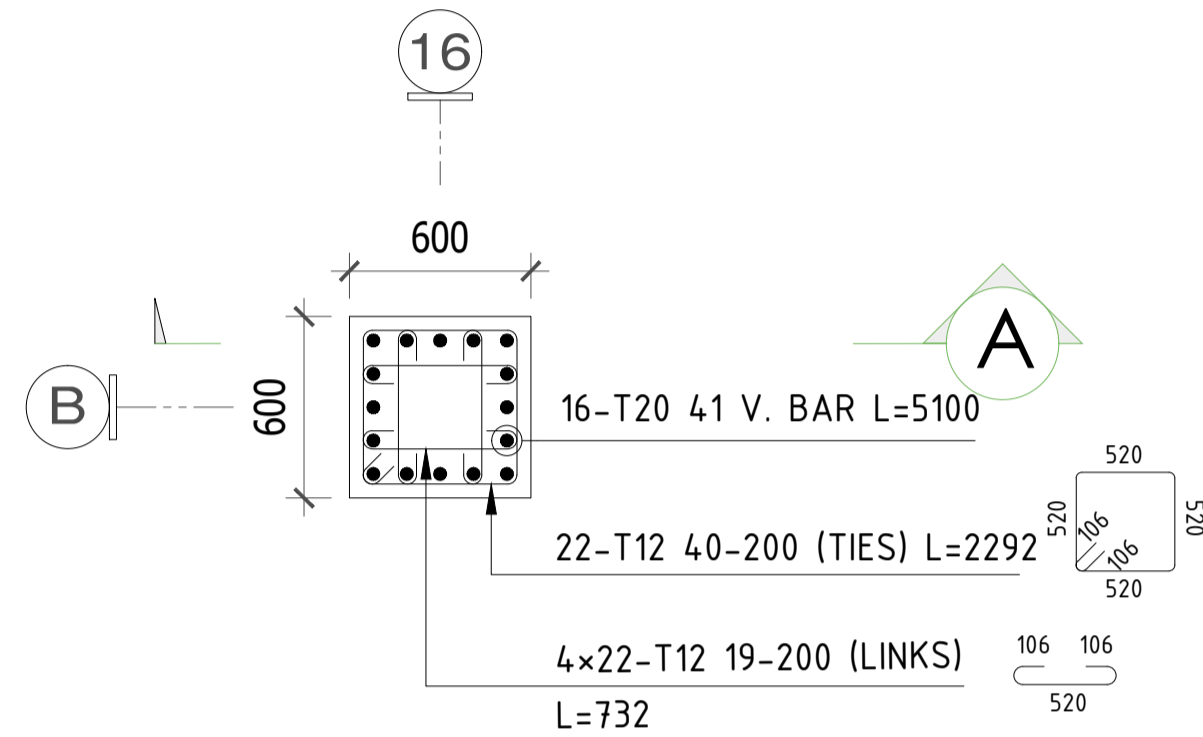


SECTION-N (C114)
SCALE:1:25

DETAIL-A (13 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T20
 ADD. V : -
 H.LINKS : T12 @200

C01 AT Grid line - B/16-18,
 C,D/1, B,B/7, B-C/27 & C-F/33

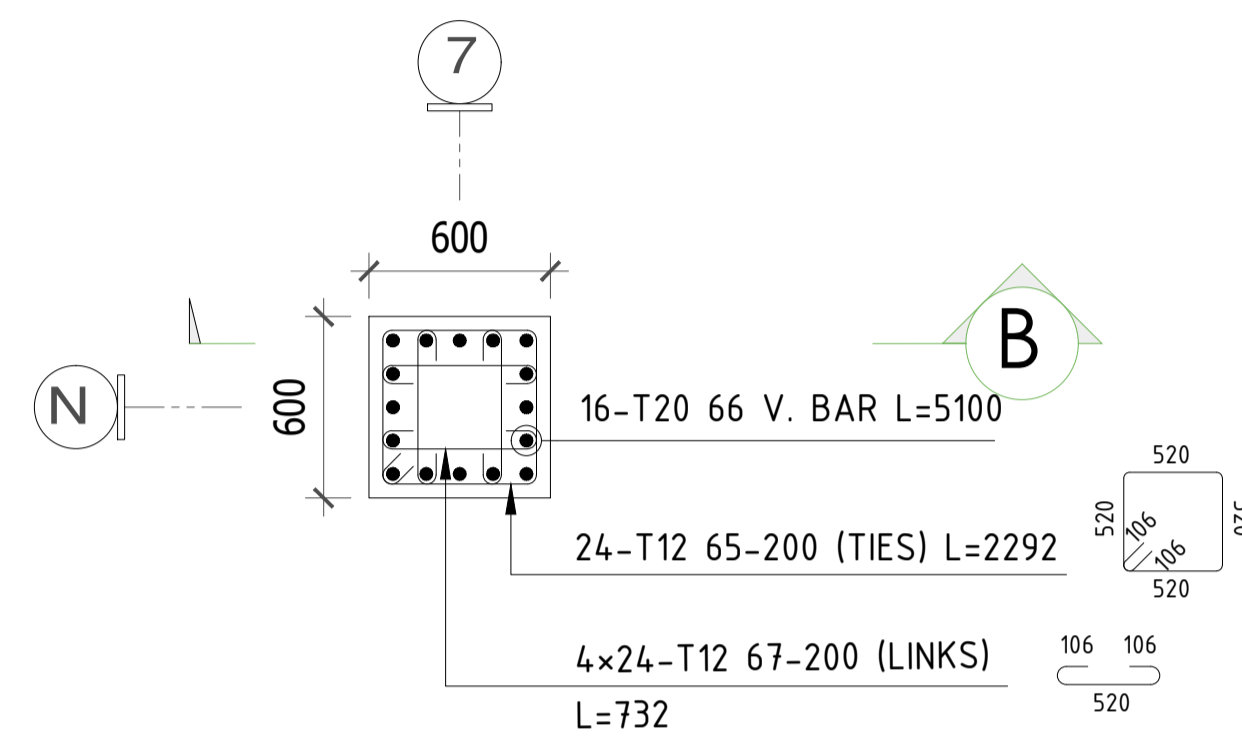


DETAIL-A (13 No.)
 SCALE:1:25

DETAIL-B (11 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T20
 ADD. V : -
 H.LINKS : T12 @200

C01 AT Grid line - N/7-13, D/16,18,
 & N/21 TO 29

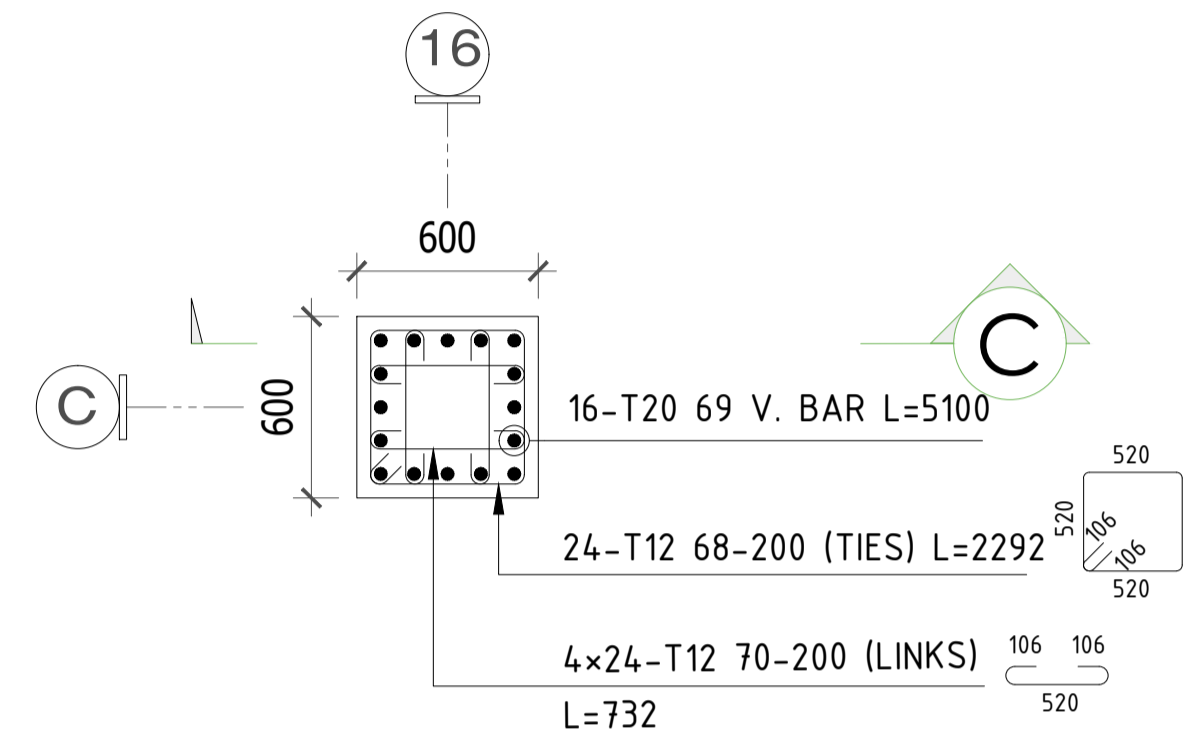


DETAIL-B (11 No.)
 SCALE:1:25

DETAIL-C (2 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T20
 ADD. V : -
 H.LINKS : T12 @200

C01 AT Grid line - C/16, 18

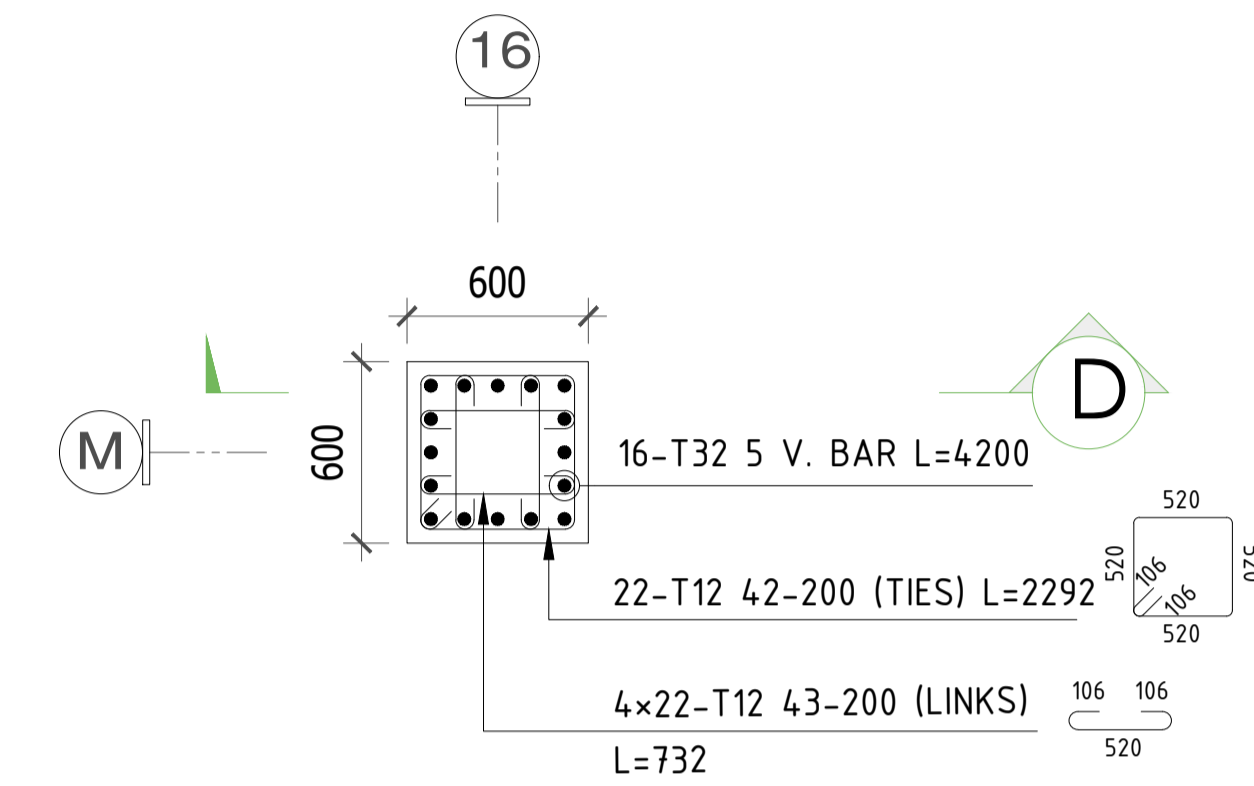


DETAIL-C (2 No.)
 SCALE:1:25

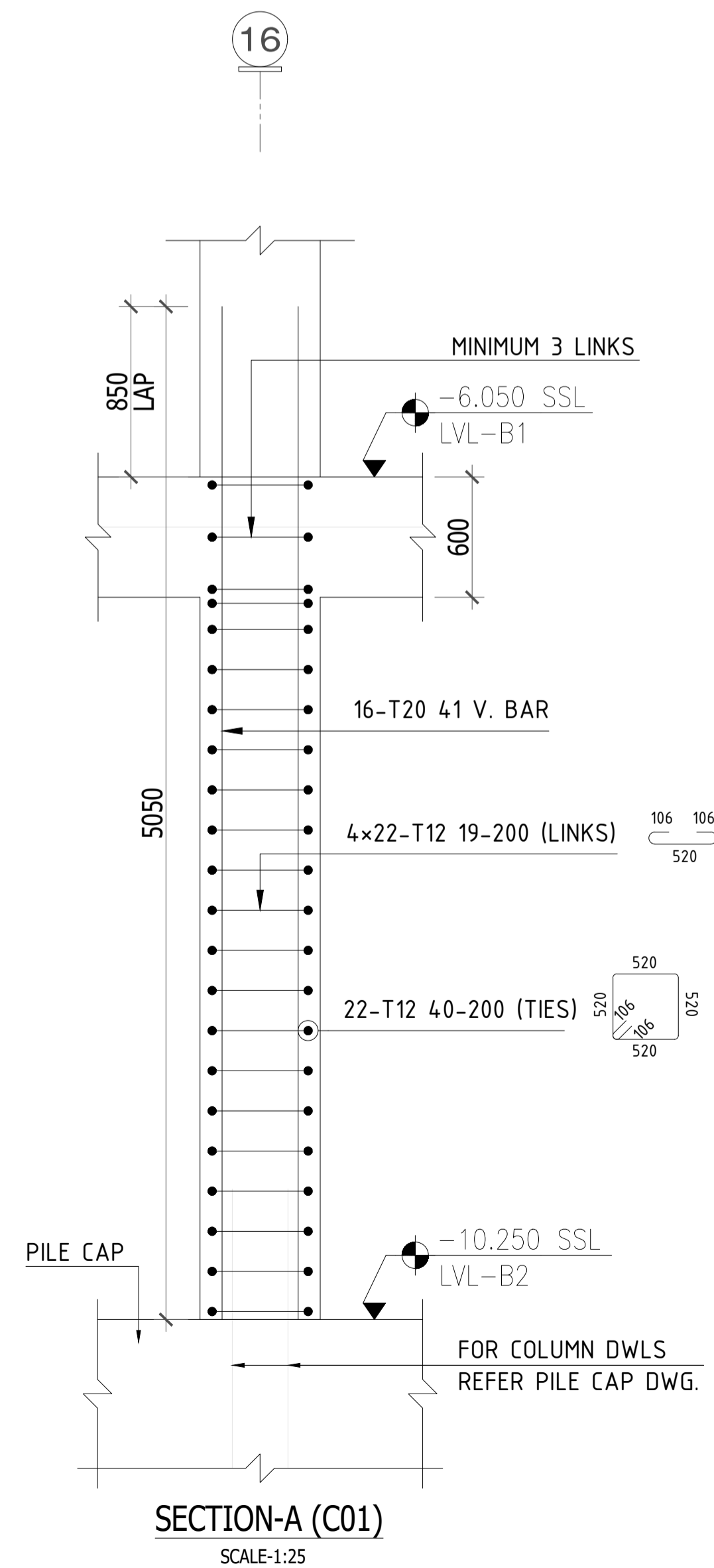
DETAIL-D (2 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

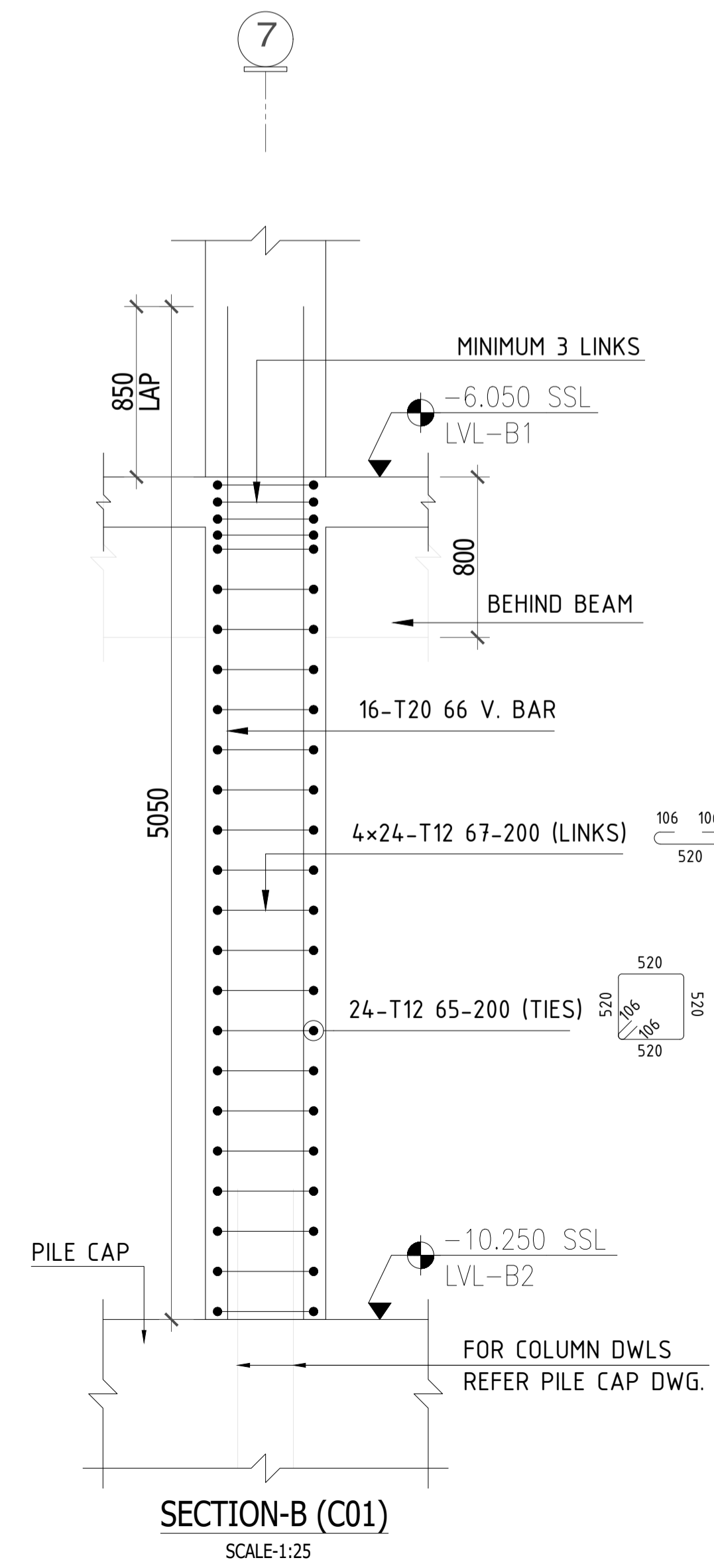
C02 AT Grid line - M/16,18 & N/19



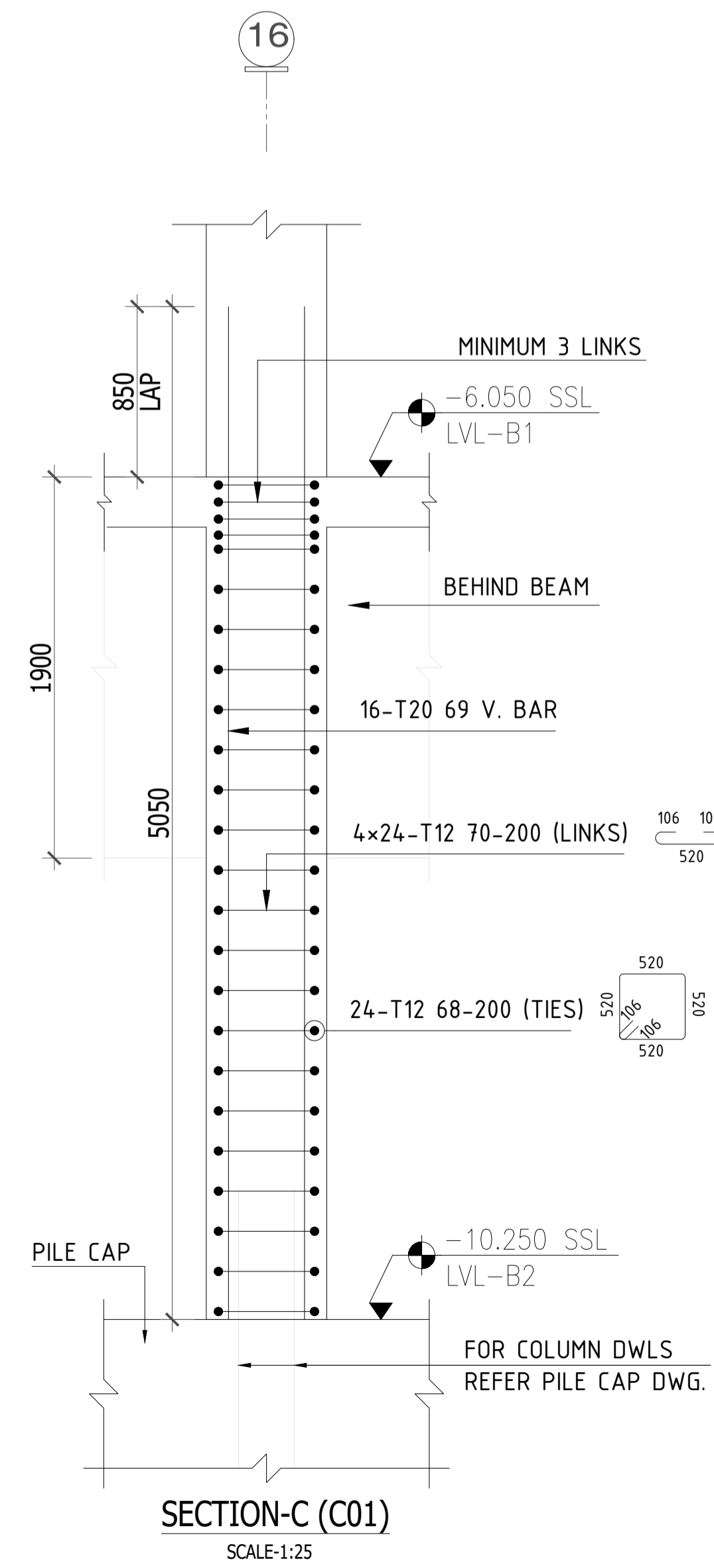
DETAIL-D (2 No.)
 SCALE:1:25



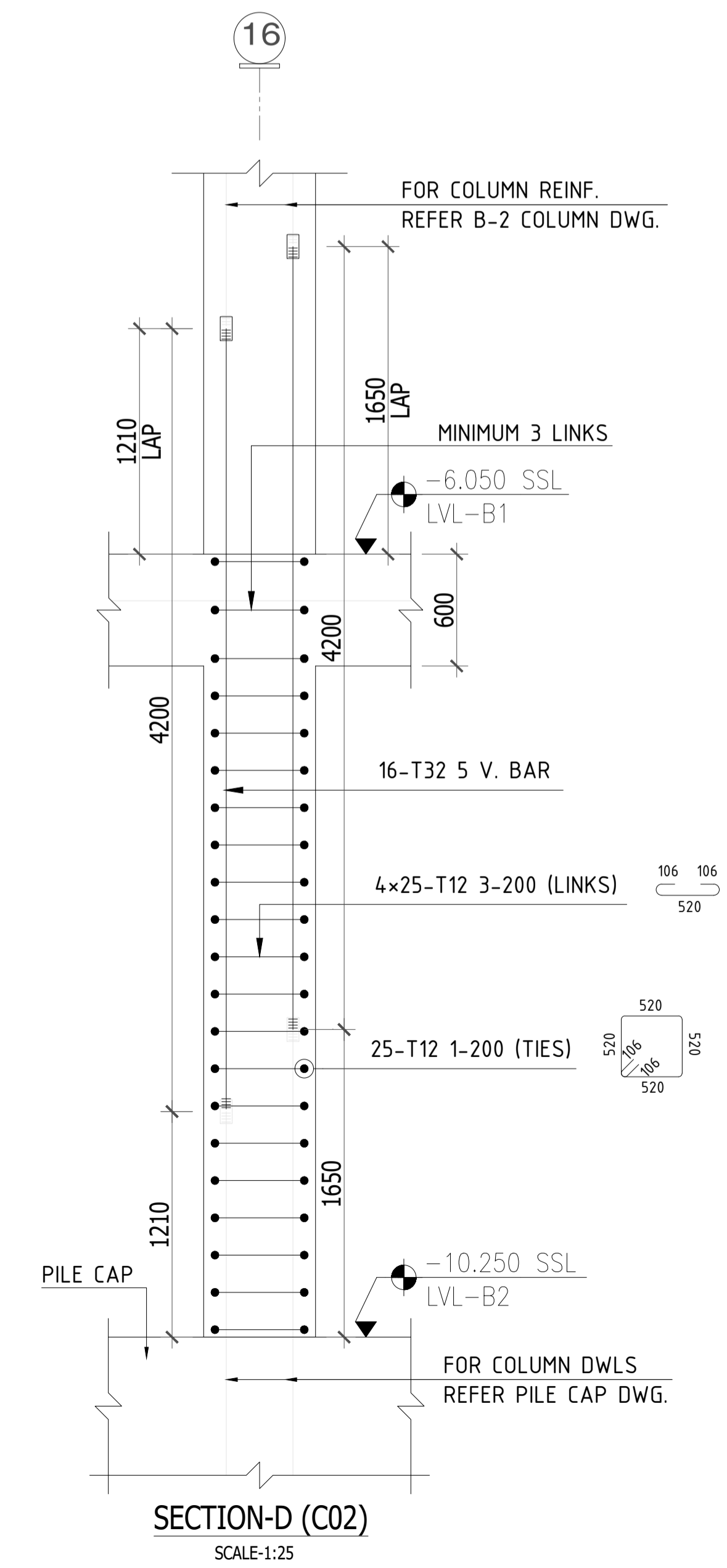
SECTION-A (C01)
 SCALE:1:25



SECTION-B (C01)
 SCALE:1:25



SECTION-C (C01)
 SCALE:1:25



SECTION-D (C02)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460N/MM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIZE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD +9.350 LVL.

LEGENDS:-

- NO. OF BARS
- T HIGH STRENGTH STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- V = Vertical bar
- T = Top bar
- B = Bottom bar
- ADD = Additional
- DIAG = Diagonal
- STG = Staggered

| Rev | Date | Issued for Approval | Description | EM |
|-----|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | | | Approved |

STATUS:

| Rev | Approved | Approved with Comments | Revised and Resubmit | Rejected |
|-----|----------|------------------------|----------------------|----------|
| A | Approved | Approved with Comments | Revised and Resubmit | Rejected |

SHOP DRAWINGS

PROJECT:
 MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER:

CLIENT:

CONSULTANT:
Dewan Architects + Engineers
 P.O. BOX 60990, Dubai, UAE
 TEL: +971 4 2462010
 FAX: +971 4 7707968
 www.dewan-architects.com

MEP CONSULTANT:

INTERIOR DESIGNER:
 Intercon®

FLS CONSULTANT:

LANDSCAPE CONSULTANT:

FACADE CONSULTANT:

ACOUSTIC CONSULTANT:

TRAFFIC CONSULTANT:

KITCHEN & WASTE MANAGEMENT CONSULTANT:

SIGNAGE CONSULTANT:

SECURITY CONSULTANT:

MAIN CONTRACTOR:
 中信建设 (阿联酋) 有限责任公司
 CITIC MIDDLE EAST CONTRACTING LLC

SUB - CONTRACTOR:

PLOT NUMBER: LOCATION: MEYDAN, DUBAI, U.A.E.

DRAWING TITLE:
 MU-01_LEVEL B2 TO LEVEL B1
 COLUMN REINFORCEMENT DETAILS
 SHEET-1

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

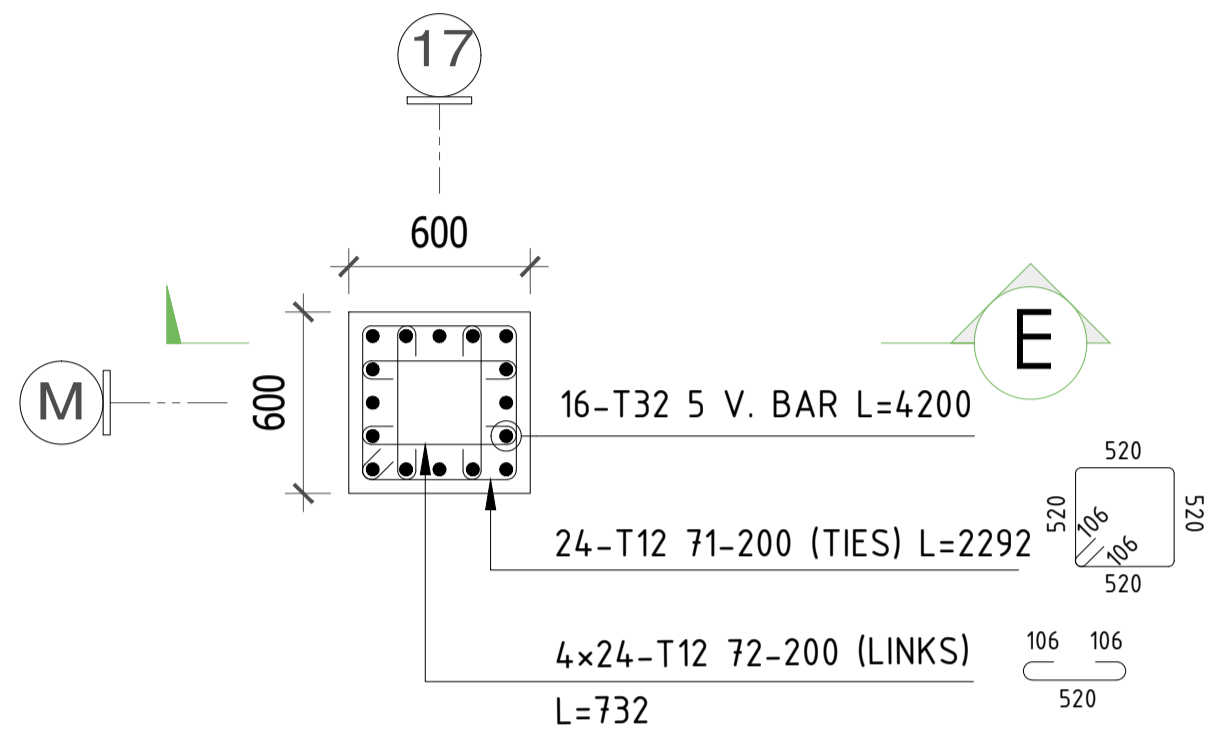
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

DRAWING NO.:
 D2323-CIT-ST-PLN-MU-01-CL-009-R00

DETAIL-E (23 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C02 AT Grid line - M/17 & E-L/16,18

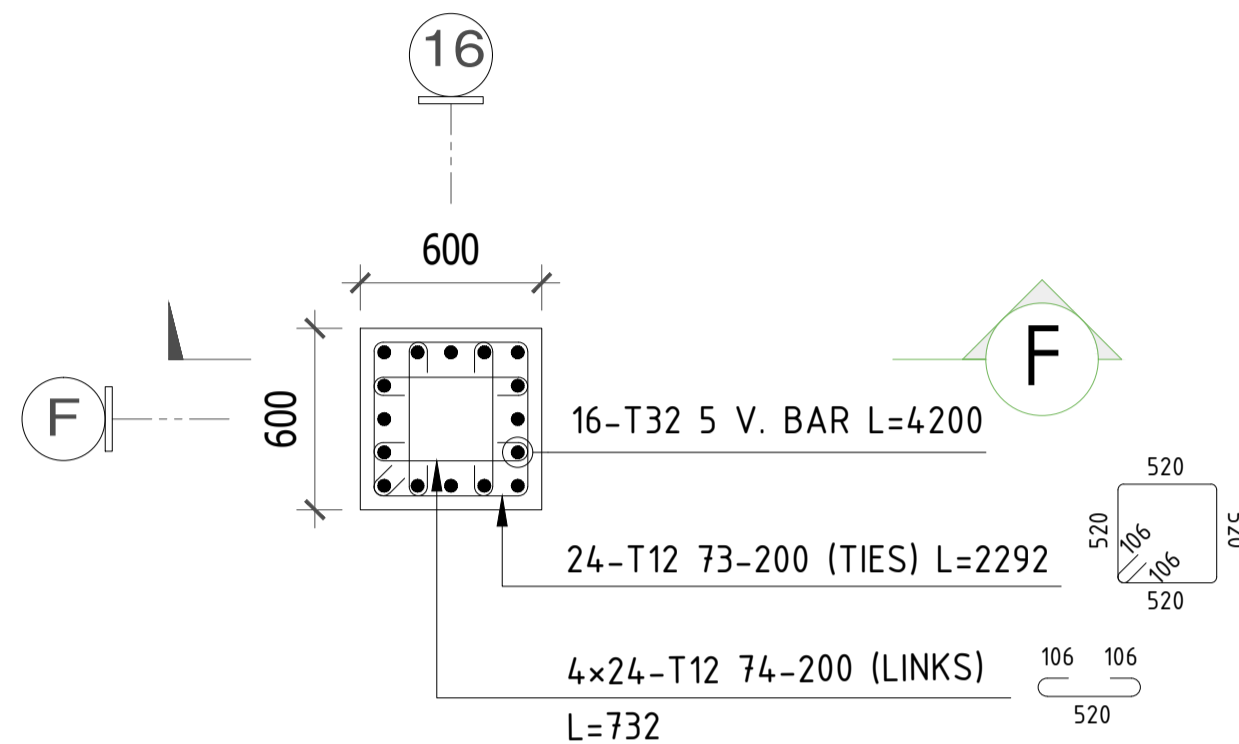


DETAIL-E (21 No.)
 SCALE:1:25

DETAIL-F (2 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C02 AT Grid line - F/16,18

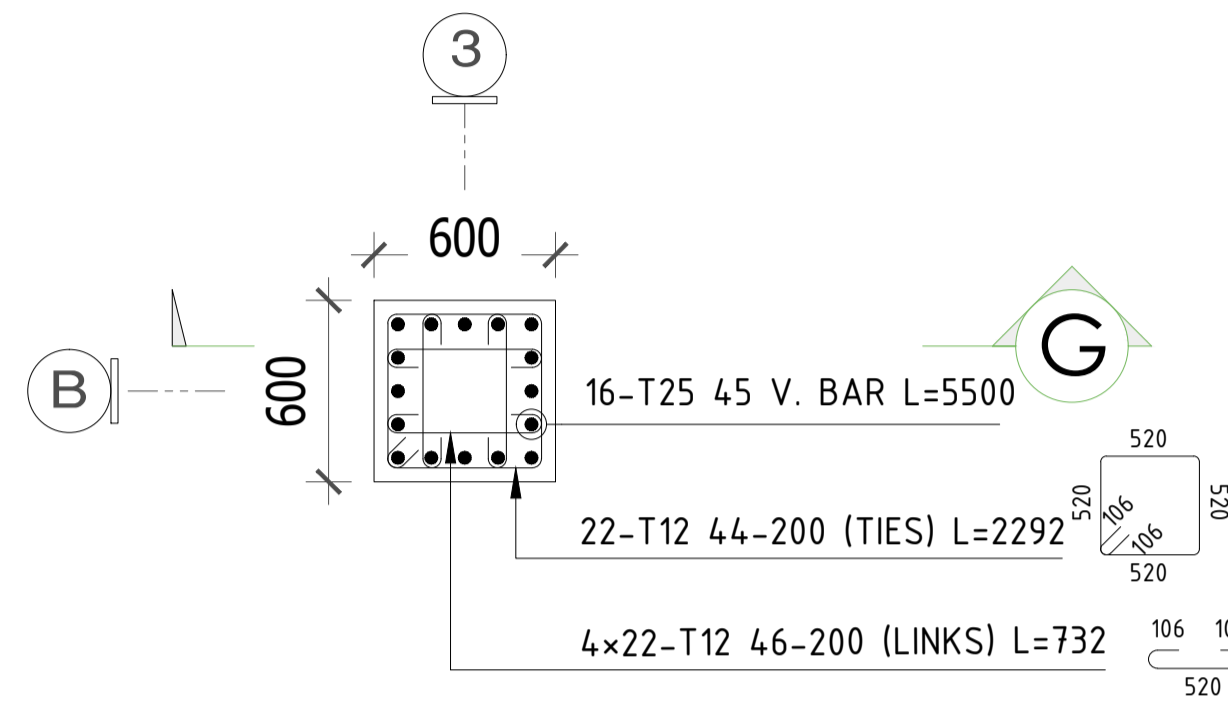


DETAIL-F (2 No.)
 SCALE:1:25

DETAIL-G (C3-No. 12 & C5-No. 2)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T25
 ADD. V : -
 H.LINKS : T12 @200

C03 & C05 AT Grid line- B-3,30,
 C/5,28 , M/7-13, 21-27 & D-2, 32

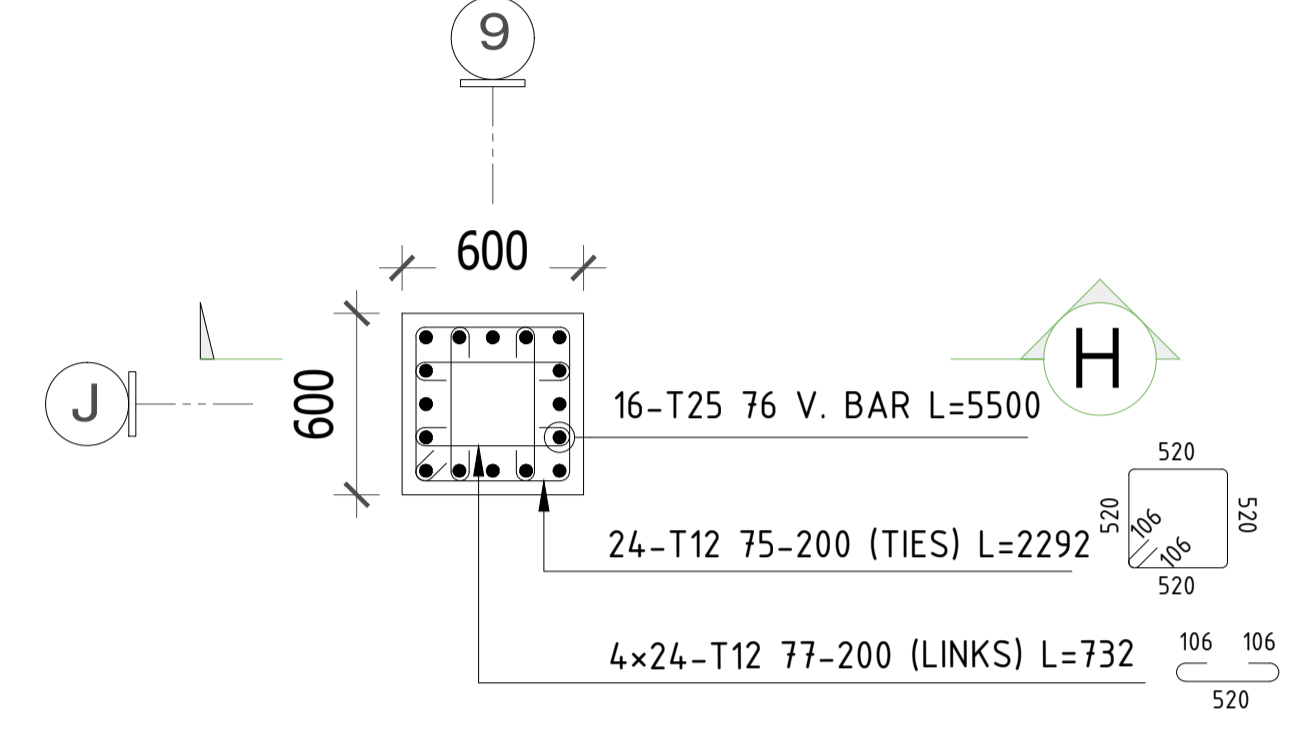


DETAIL-G (C3-No. 12 & C5-No. 2)
 SCALE:1:25

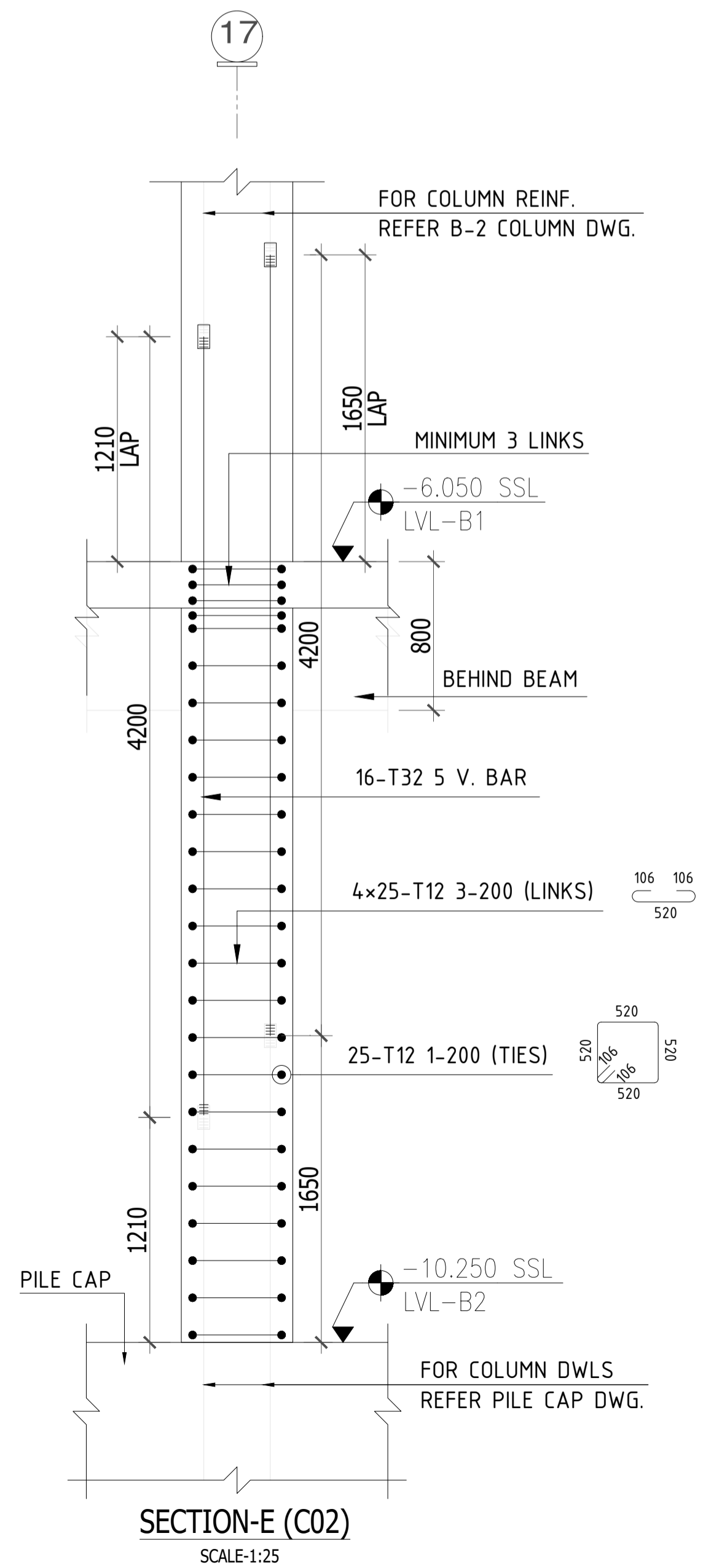
DETAIL-H (4 No.)

SECTION : 600x600
 TYPE : 6
 V-BAR : 16 T25
 ADD. V : -
 H.LINKS : T12 @200

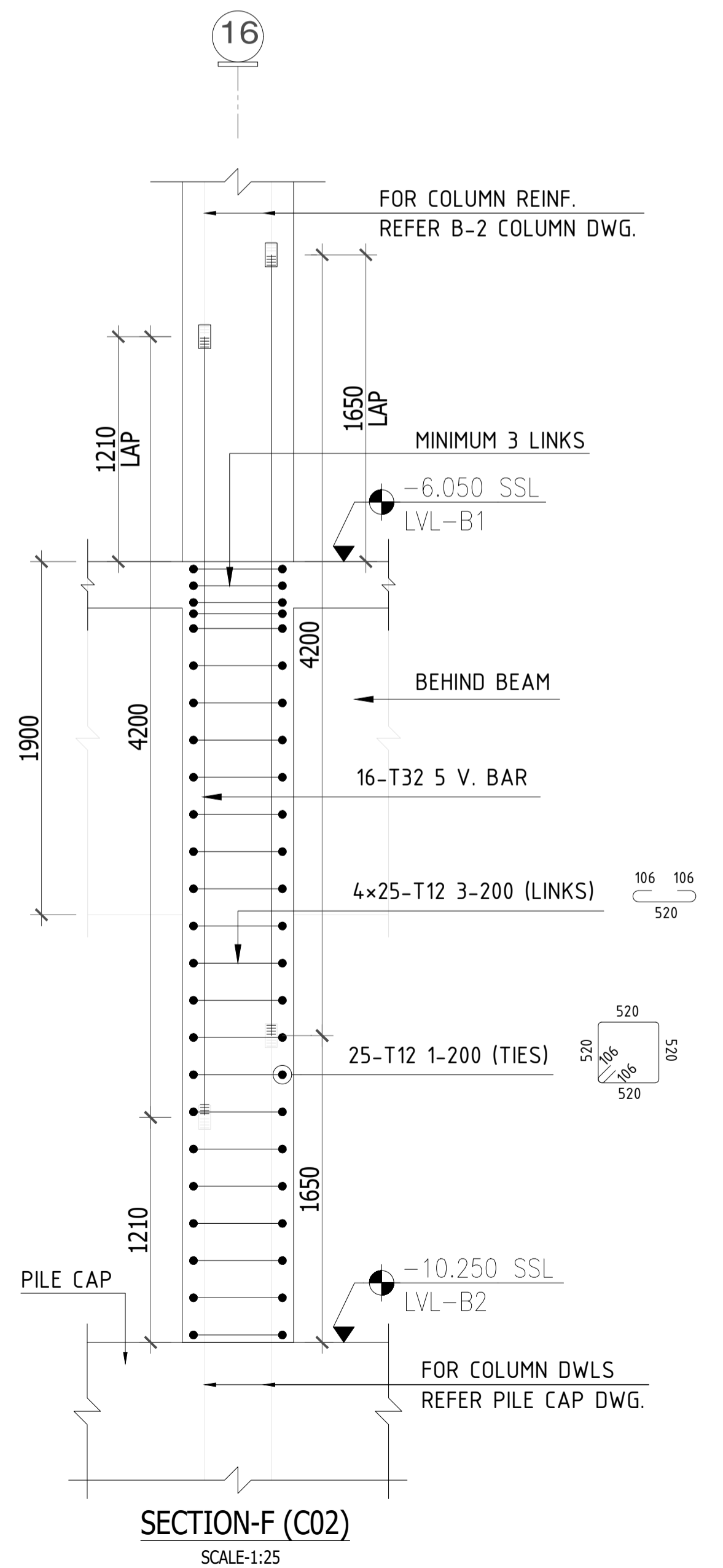
C03 AT Grid line -J-I/9,11 & J-I/23, 25



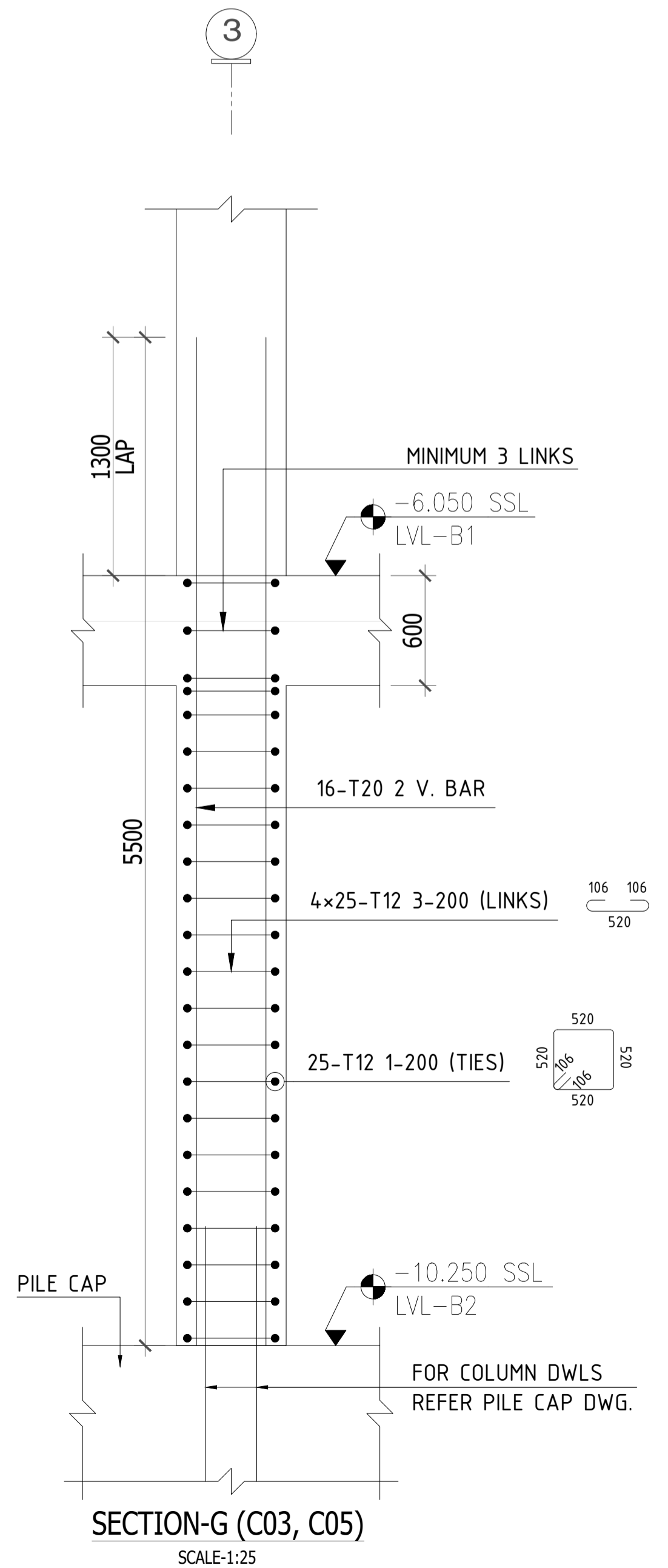
DETAIL-H 4 No.)
 SCALE:1:25



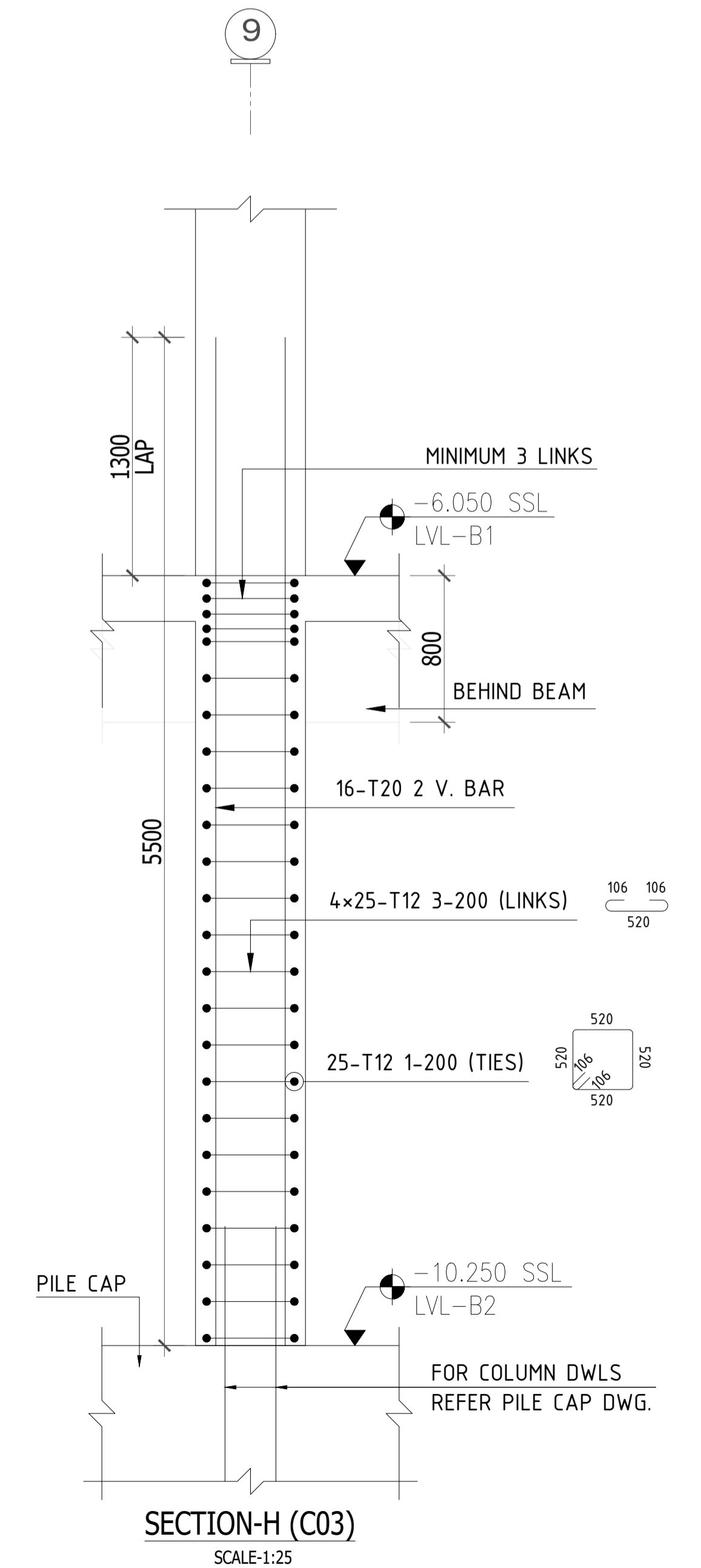
SECTION-E (C02)
 SCALE:1:25



SECTION-F (C02)
 SCALE:1:25



SECTION-G (C03, C05)
 SCALE:1:25



SECTION-H (C03)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460NMM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIZE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD = 9.350 LVL

LEGENDS:-

- NO. OF BARS
- T HIGH STRENGTH STEEL Y MILD STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- H = Horizontal bar
- V = Vertical bar
- T = Top bar
- ADD = Additional
- DIAG = Diagonal
- STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | | | Approved |

STATUS:

| | | | |
|----------|------------------------|----------------------|----------|
| A | B | C | D |
| Approved | Approved with Comments | Reverse and Resubmit | Rejected |

SHOP DRAWINGS

PROJECT: MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER: MAG

CLIENT: MAG, KETURAH PARK

CONSULTANT: Dewan Architects + Engineers

MEP CONSULTANT: IIDA (Interiors, Interiors & Associates)

INTERIOR DESIGNER: Intercon

FLS CONSULTANT: INFINITY MEP+S CONSULTANTS

LANDSCAPE CONSULTANT:

FACADE CONSULTANT: AESG

ACOUSTIC CONSULTANT: INFOSIGHT IT, AV, SECURITY, ACOUSTICS CONSULTANCY

TRAFFIC CONSULTANT: RAC

KITCHEN & WASTE MANAGEMENT CONSULTANT: MCTS

SIGNAGE CONSULTANT: BRI MAXX

SECURITY CONSULTANT: CONSQUARE CONSULTANCY

MAIN CONTRACTOR: CITIC MIDDLE EAST CONTRACTING LLC

SUB - CONTRACTOR:

PLOT NUMBER: LOCATION: MEYDAN, DUBAI, U.A.E.

DRAWING TITLE: MU-01_LEVEL B2 TO LEVEL B1 COLUMN REINFORCEMENT DETAILS SHEET-2

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

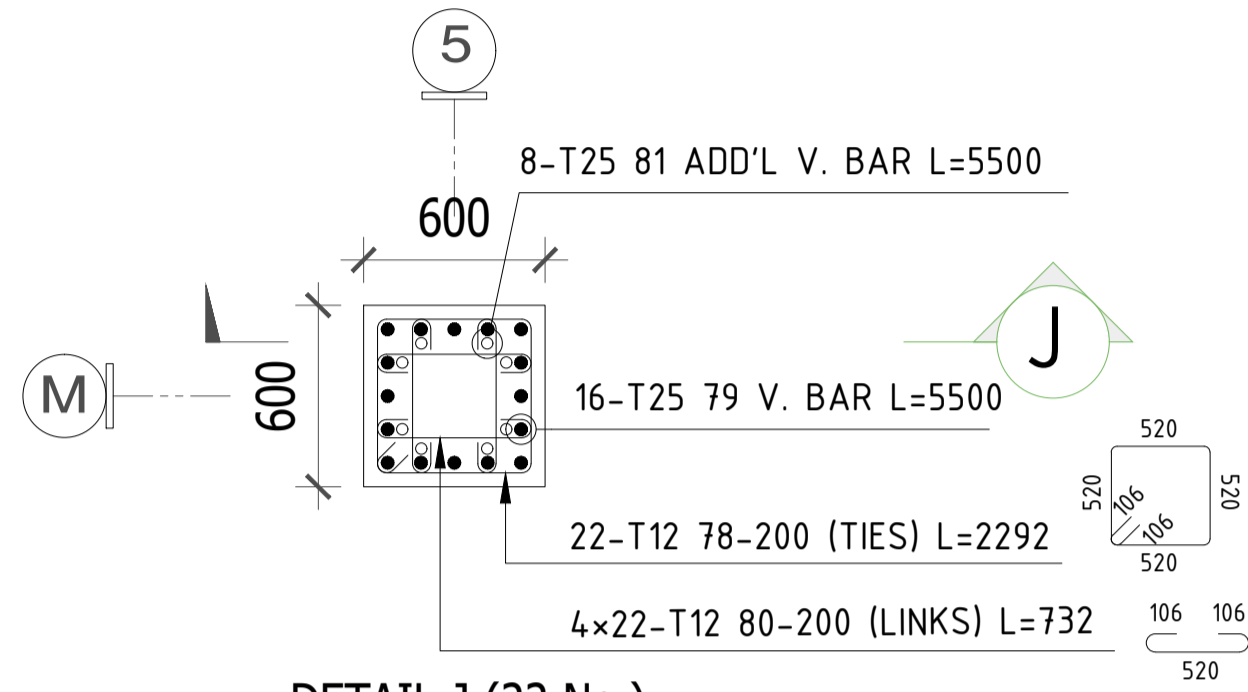
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-010-R00

DETAIL-J (22 No.)

SECTION : 600x600
 TYPE : 6A
 V-BAR : 16 T25
 ADD. V : 8 T25
 H.LINKS : T12 @200

C04 AT Grid line- M-J/5, 15,19,29 & I-J/3,15, 19, 31

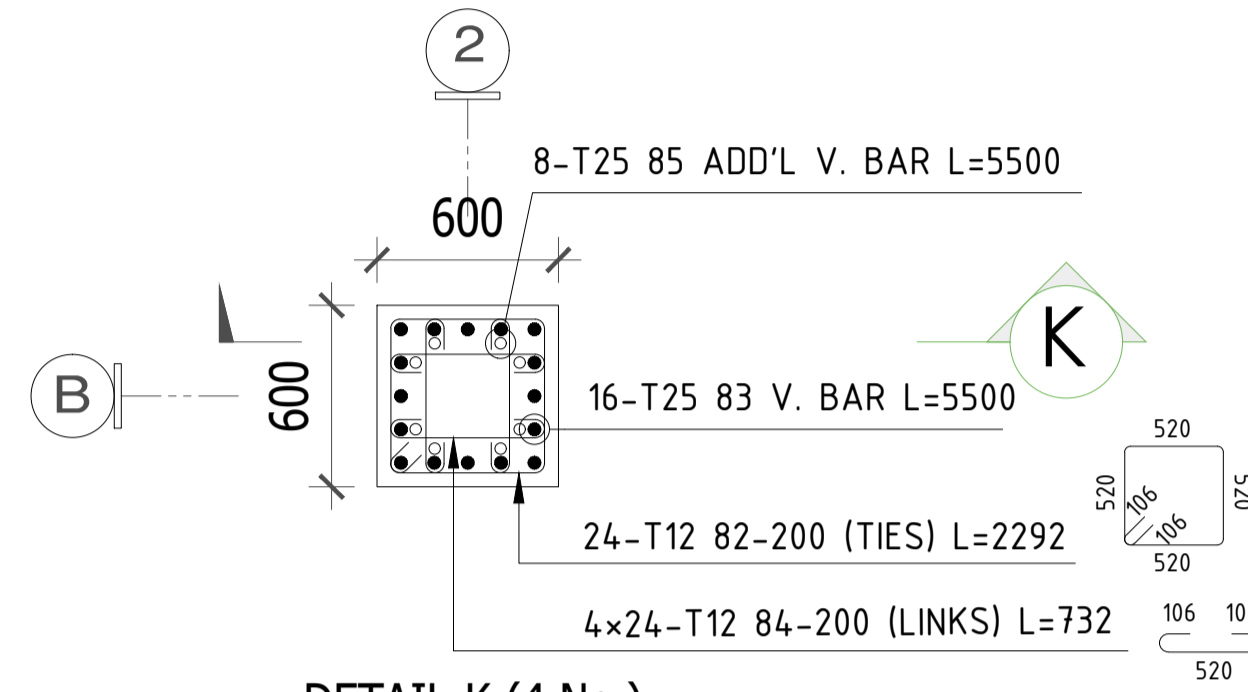


DETAIL-J (22 No.)
 SCALE:1:25

DETAIL-K (4 No.)

SECTION : 600x600
 TYPE : 6A
 V-BAR : 16 T25
 ADD. V : 8 T25
 H.LINKS : T12 @200

C04 AT Grid line- B/2,5,29,32, C-B/2,31

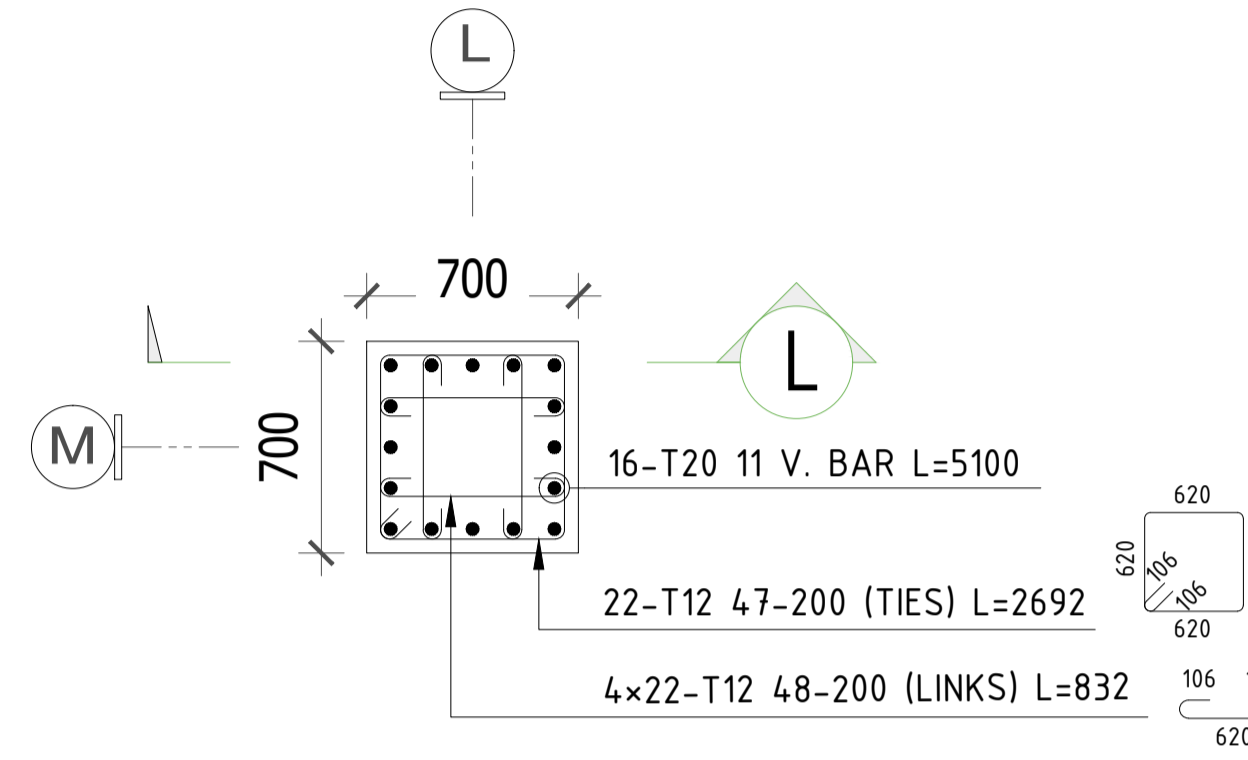


DETAIL-K (4 No.)
 SCALE:1:25

DETAIL-L (8 No.)

SECTION : 700x700
 TYPE : 14
 V-BAR : 16 T20
 ADD. V :
 H.LINKS : T12 @200

C06 AT Grid line - B/9-15 & 19-25

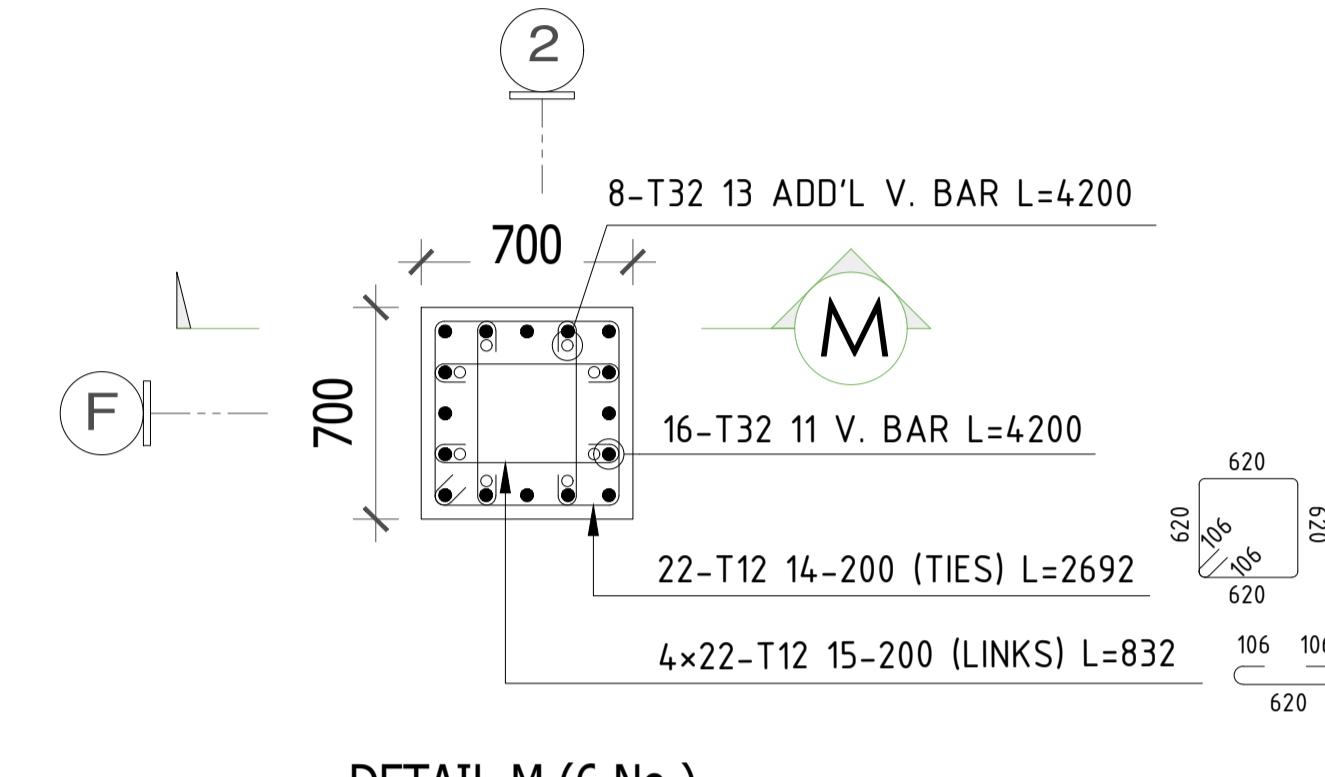


DETAIL-L (8 No.)
 SCALE:1:25

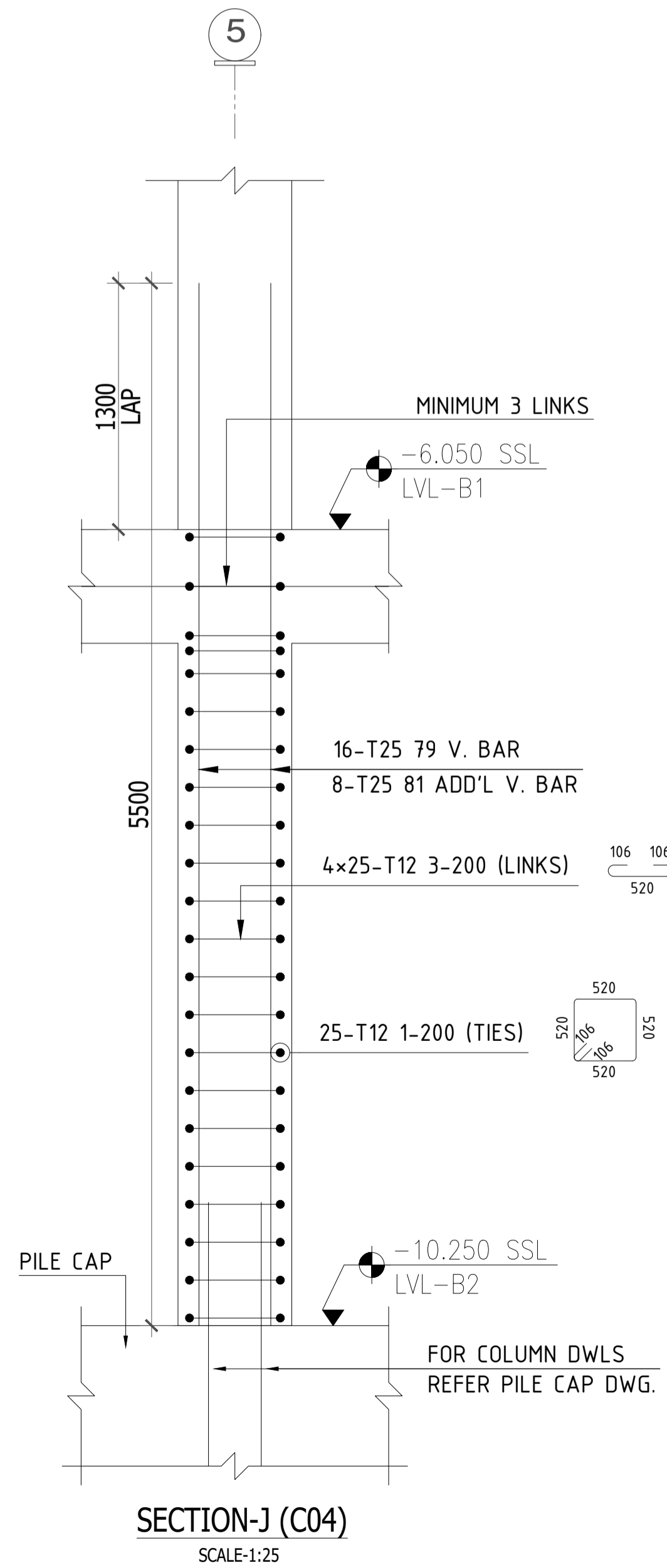
DETAIL-M (6 No.)

SECTION : 700x700
 TYPE : 14A
 V-BAR : 16 T32
 ADD. V : 8 T32
 H.LINKS : T12 @200

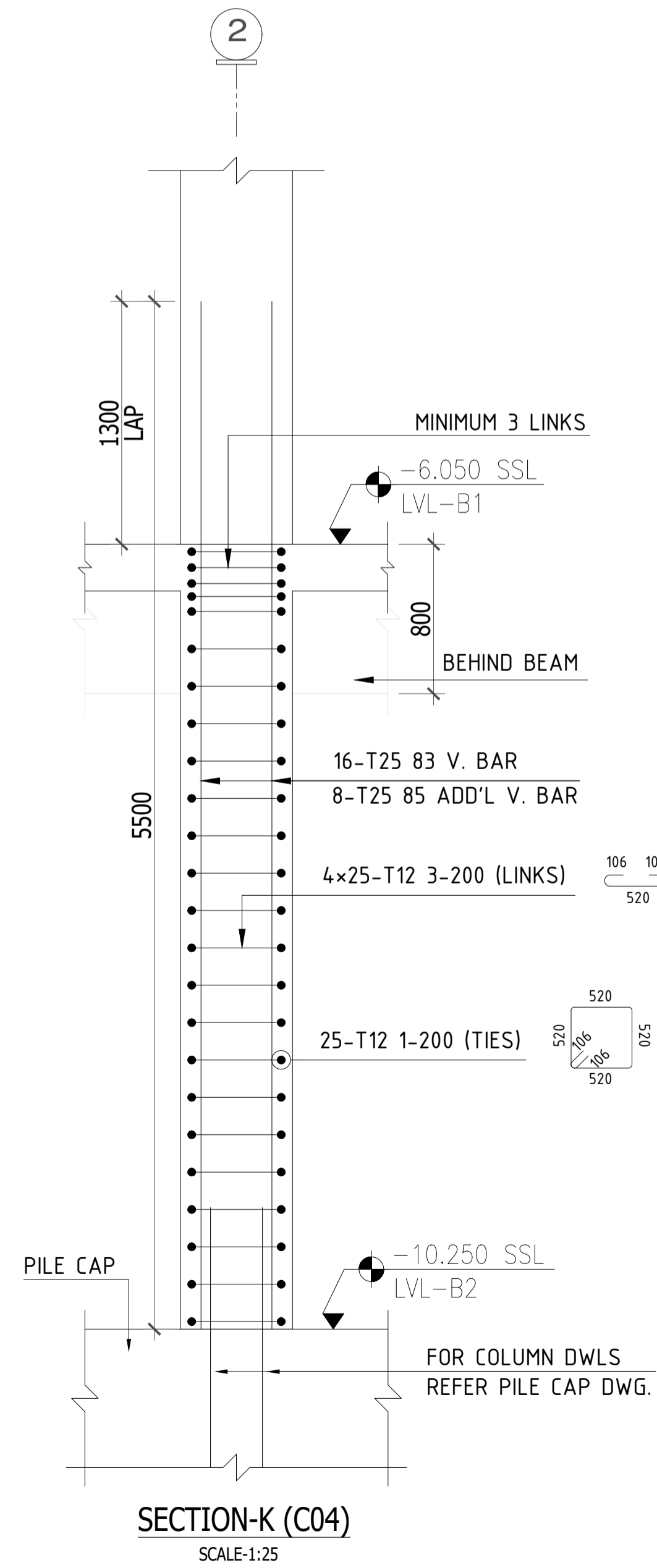
C07 AT Grid line - F-I/2, 32



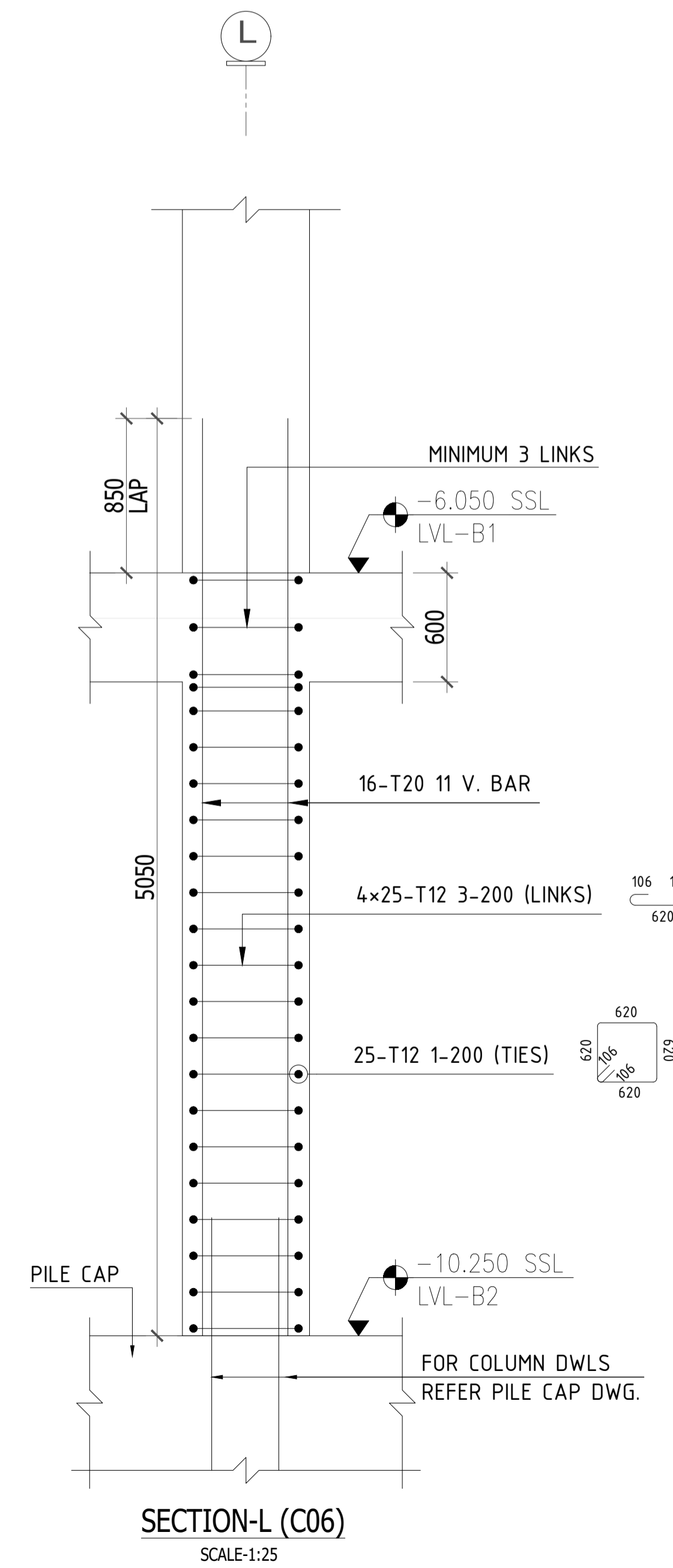
DETAIL-M (6 No.)
 SCALE:1:25



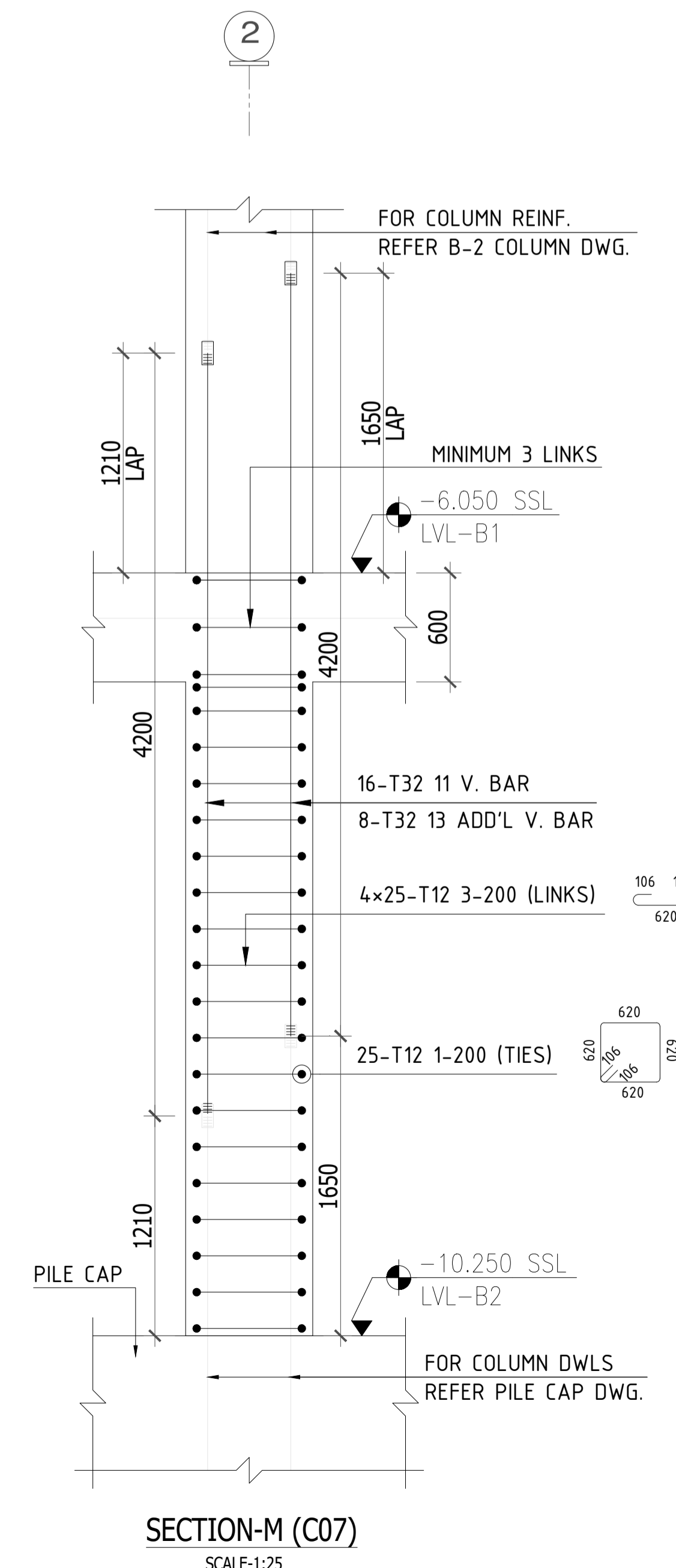
SECTION-J (C04)
 SCALE:1:25



SECTION-K (C04)
 SCALE:1:25



SECTION-L (C06)
 SCALE:1:25



SECTION-M (C07)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460N/MM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIZE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD → 9.350 LVL.

LEGENDS:-

- NO. OF BARS
- T HIGH STRENGTH STEEL Y MILD STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- COUPLER
- 22 T20-01-200-B1 L=10860
- V = Vertical bar
- T = Top bar
- B = Bottom bar
- ADD = Additional
- DIAG = Diagonal
- STG = Staggered

| Rev | Date | Issued for Approval | Description | EM |
|-----|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | | | Approved |

STATUS: A Approved, B Approved with Comments, C Review and Resubmit, D Rejected

SHOP DRAWINGS

PROJECT: MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER: MAG

CLIENT: MAG, KETURAH PARK

CONSULTANT: Dewani Architects + Engineers

MEP CONSULTANT: JDA (JAWHAR & ASSOCIATES)

INTERIOR DESIGNER: Intercon

FLS CONSULTANT: INFINITY

LANDSCAPE CONSULTANT:

FACADE CONSULTANT: AESG

ACOUSTIC CONSULTANT: INFOSIGHT

TRAFFIC CONSULTANT: RAC

KITCHEN & WASTE MANAGEMENT CONSULTANT: MCTS

SIGNAGE CONSULTANT: BRI MAXX

SECURITY CONSULTANT: CONSQUARE CONSULTANCY

MAIN CONTRACTOR: CITIC MIDDLE EAST CONTRACTING LLC

SUB - CONTRACTOR:

PLOT NUMBER: LOCATION: MEYDAN, DUBAI, U.A.E.

DRAWING TITLE: MU-01_LEVEL B2 TO LEVEL B1 COLUMN REINFORCEMENT DETAILS SHEET-3

| | | | |
|----------|------------|-------------|------------|
| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
| CS | | | 03/10/2026 |

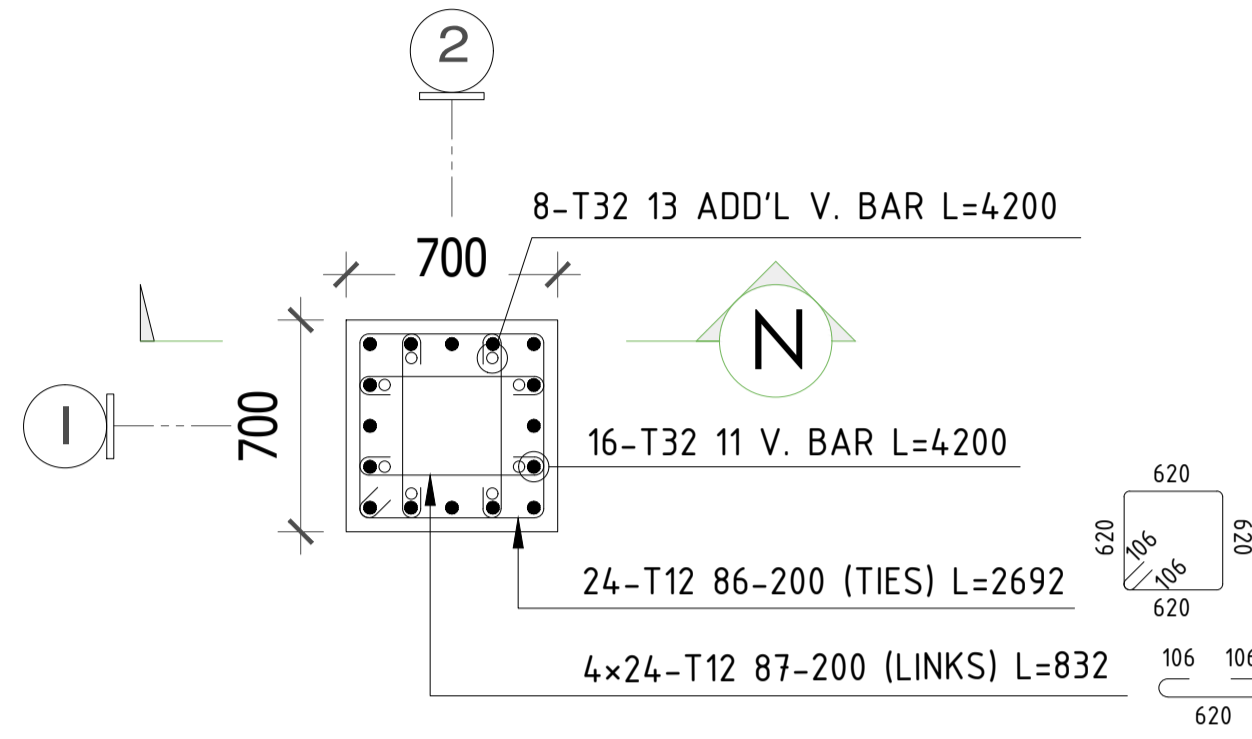
| | | | |
|---------|------------|-------|----------|
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-011-R00

DETAIL-N (2 No.)

SECTION : 700x700
 TYPE : 14A
 V-BAR : 16 T32
 ADD. V : 8 T32
 H.LINKS : T12 @200

C07 AT Grid line - I-J/2, I-J/32

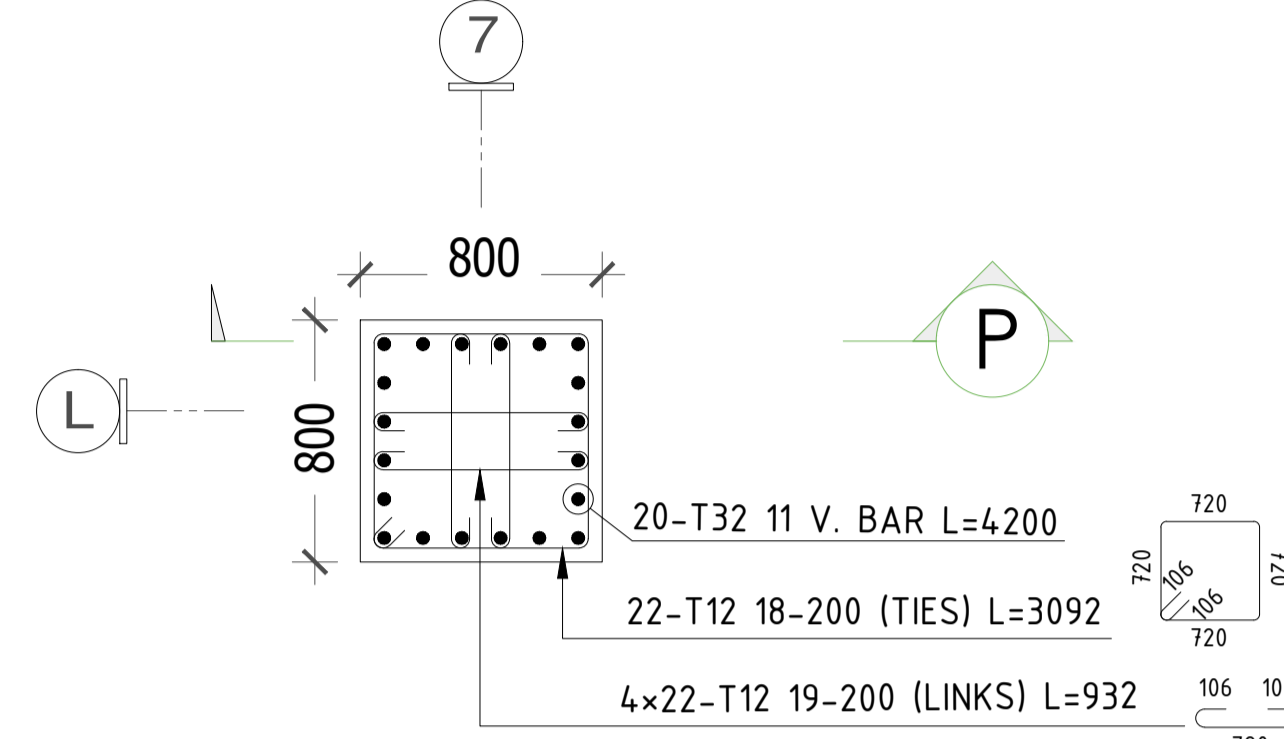


DETAIL-N (2 No.)
 SCALE:1:25

DETAIL-P (14 No.)

SECTION : 800x800
 TYPE : 12
 V-BAR : 20 T32
 ADD. V : -
 H.LINKS : T12 @200

C08 AT Grid line - L/7-13, 21-27,
 J/7,13, 21, 27, C/3, 31

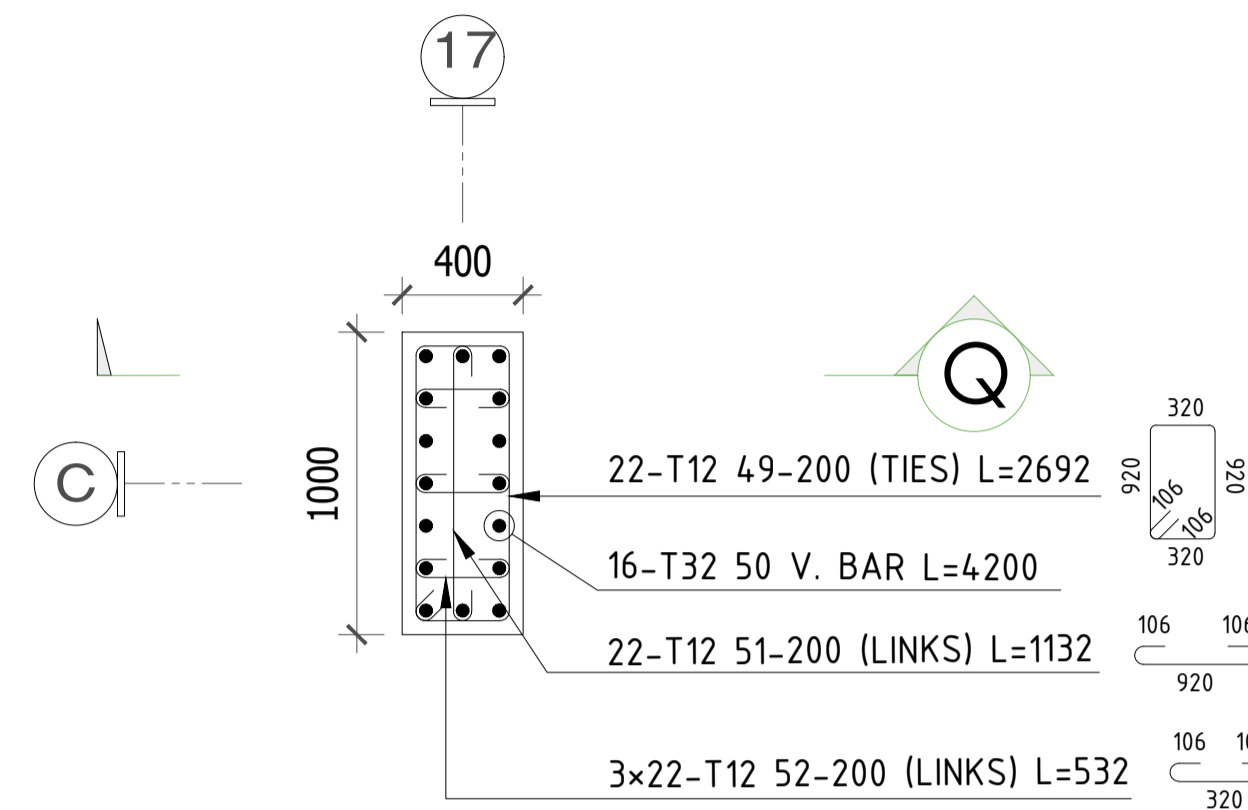


DETAIL-P (14 No.)
 SCALE:1:25

DETAIL-Q (18 No.)

SECTION : 400x1000
 TYPE : 1
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C09 AT Grid line C-L/17

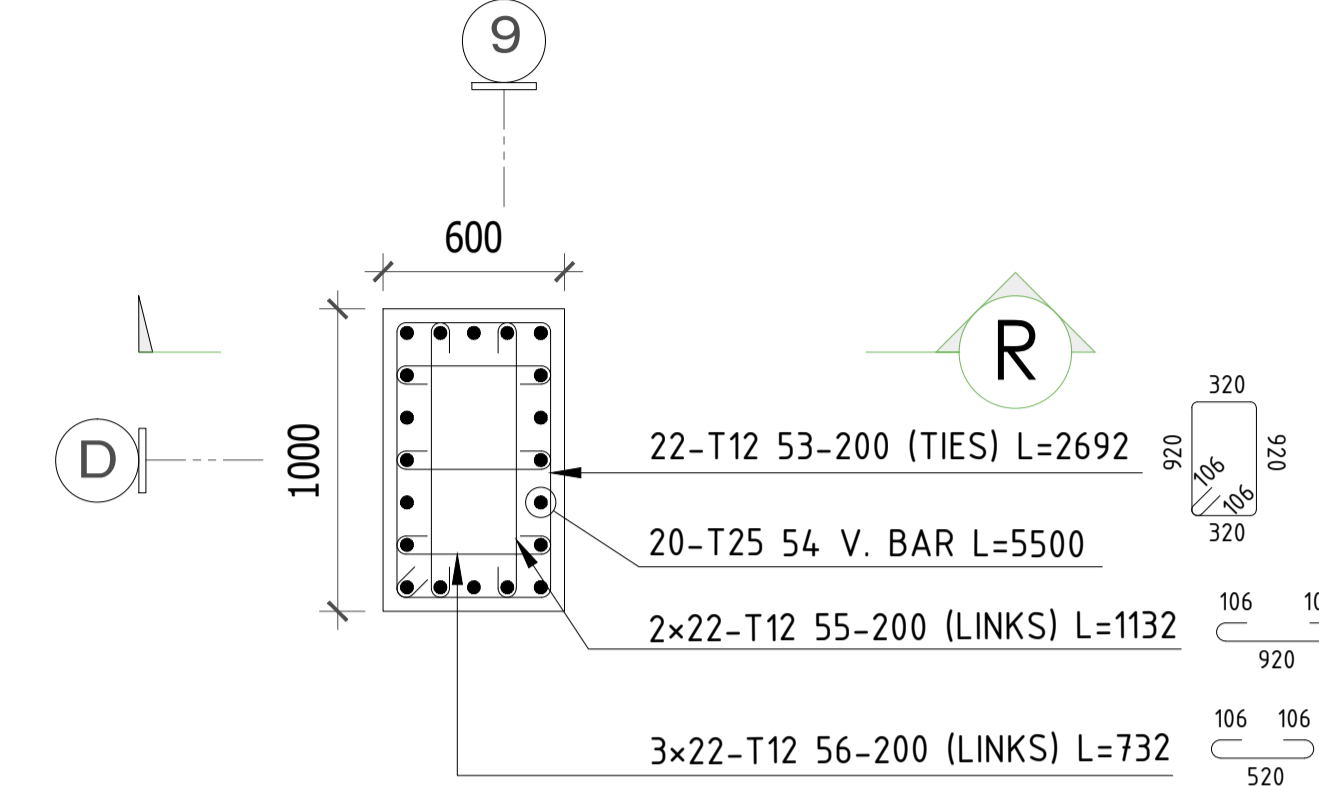


DETAIL-Q (18 No.)
 SCALE:1:25

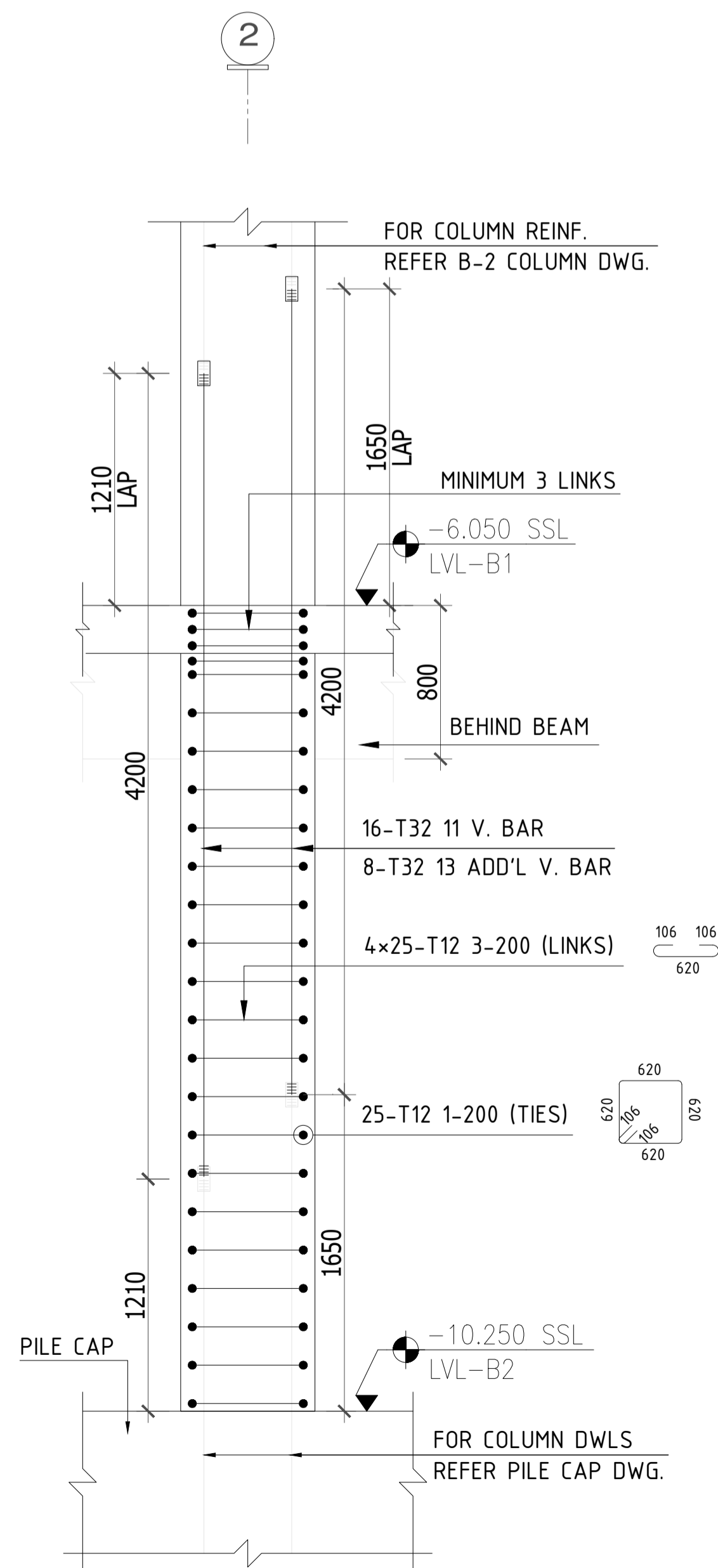
DETAIL-R (8 No.)

SECTION : 600x1000
 TYPE : 19
 V-BAR : 20 T25
 ADD. V : -
 H.LINKS : T12 @200

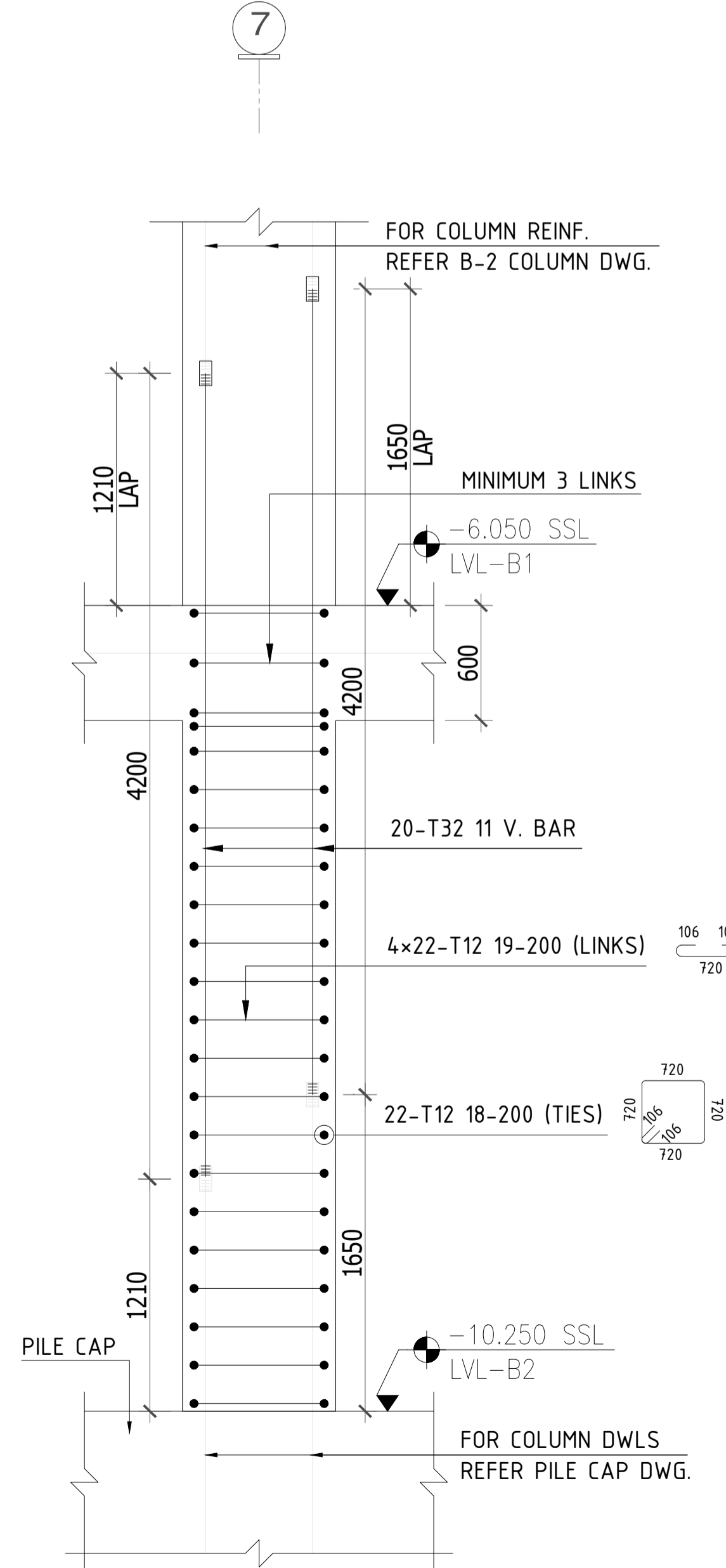
C10 AT Grid line - D-C/9-15, 19-25



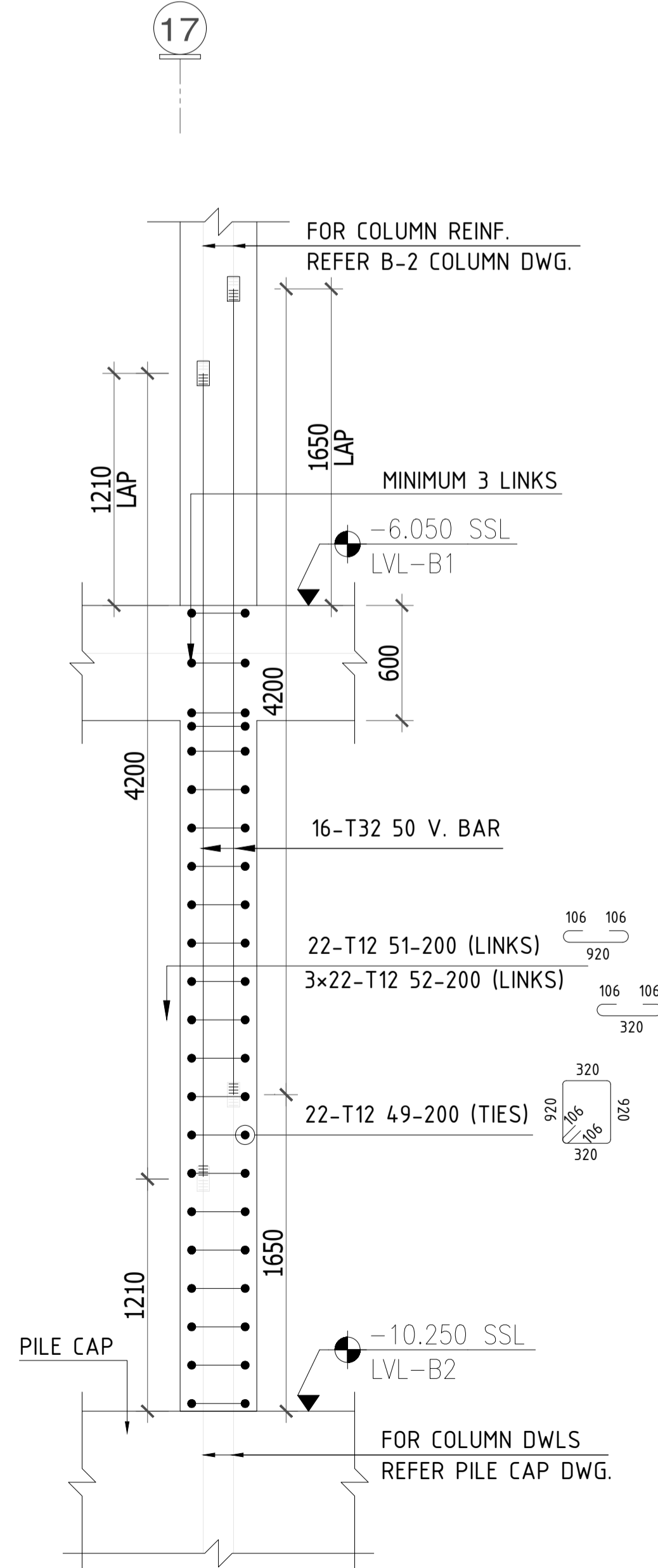
DETAIL-R (8 No.)
 SCALE:1:25



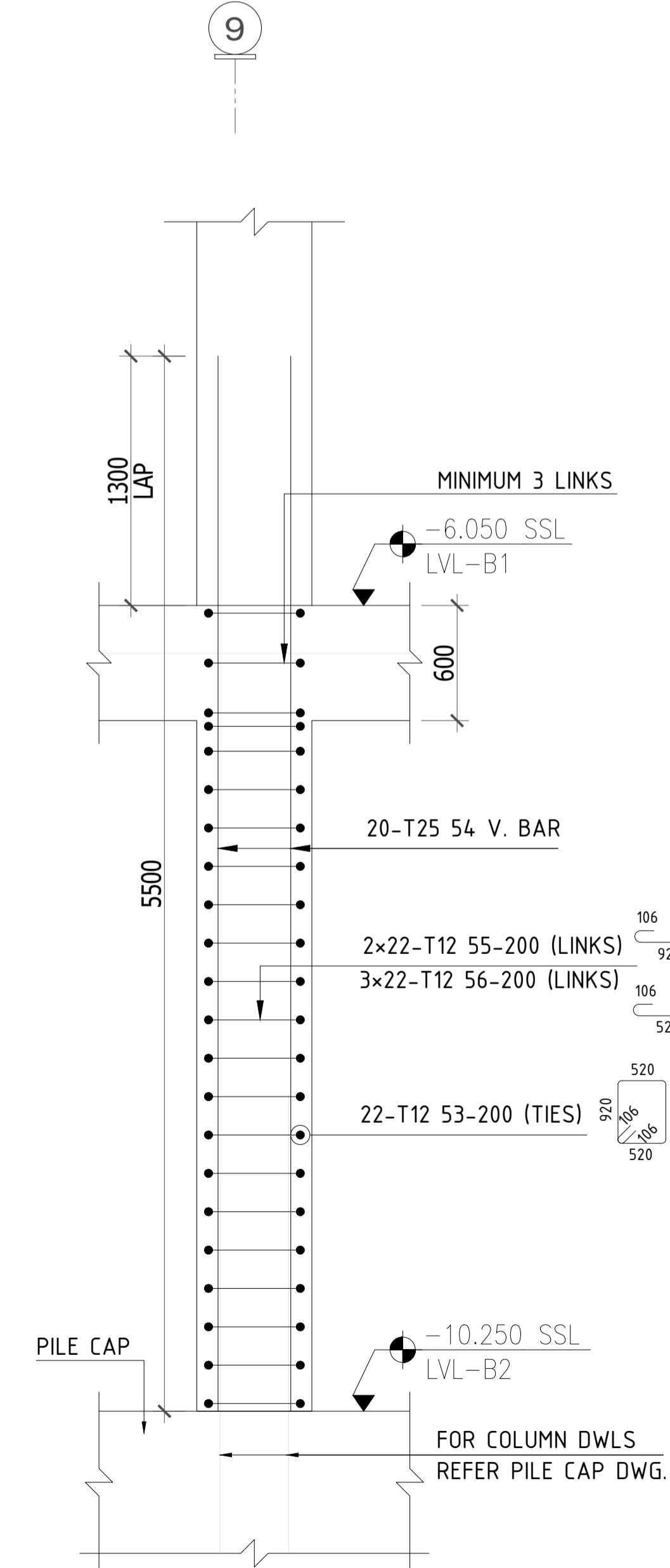
SECTION-N (C07)
 SCALE:1:25



SECTION-P (C08)
 SCALE:1:25



SECTION-Q (C09)
 SCALE:1:25



SECTION-R (C10)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460NMM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIZE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD = 9.350 LVL

LEGENDS:-

- NO. OF BARS
- T HIGH STRENGTH STEEL Y MILD STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- V = Vertical bar
- T = Top bar
- B = Bottom bar
- ADD = Additional
- DIAG = Diagonal
- STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | Approved | | Approved |

STATUS :

SHOP DRAWINGS

PROJECT :
 MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER

CLIENT

CONSULTANT
Dewan
 Architects + Engineers
 P.O. BOX 60990, Dubai, UAE
 TEL : +917 4 2462010
 FAX : +917 4 7707968
 www.dewan-architects.com

MEP CONSULTANT

INTERIOR DESIGNER
 Intercon®

FLS CONSULTANT

LANDSCAPE CONSULTANT

FACADE CONSULTANT

ACOUSTIC CONSULTANT

TRAFFIC CONSULTANT

KITCHEN & WASTE MANAGEMENT CONSULTANT

SIGNAGE CONSULTANT

SECURITY CONSULTANT

MAIN CONTRACTOR

 中信建设 (阿联酋) 有限责任公司
 CITIC MIDDLE EAST CONTRACTING LLC

SUB - CONTRACTOR

PLOT NUMBER LOCATION
 MEYDAN, DUBAI, U.A.E.

DRAWING TITLE :
 MU-01 LEVEL B2 TO LEVEL B1
 COLUMN REINFORCEMENT DETAILS
 SHEET-4

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

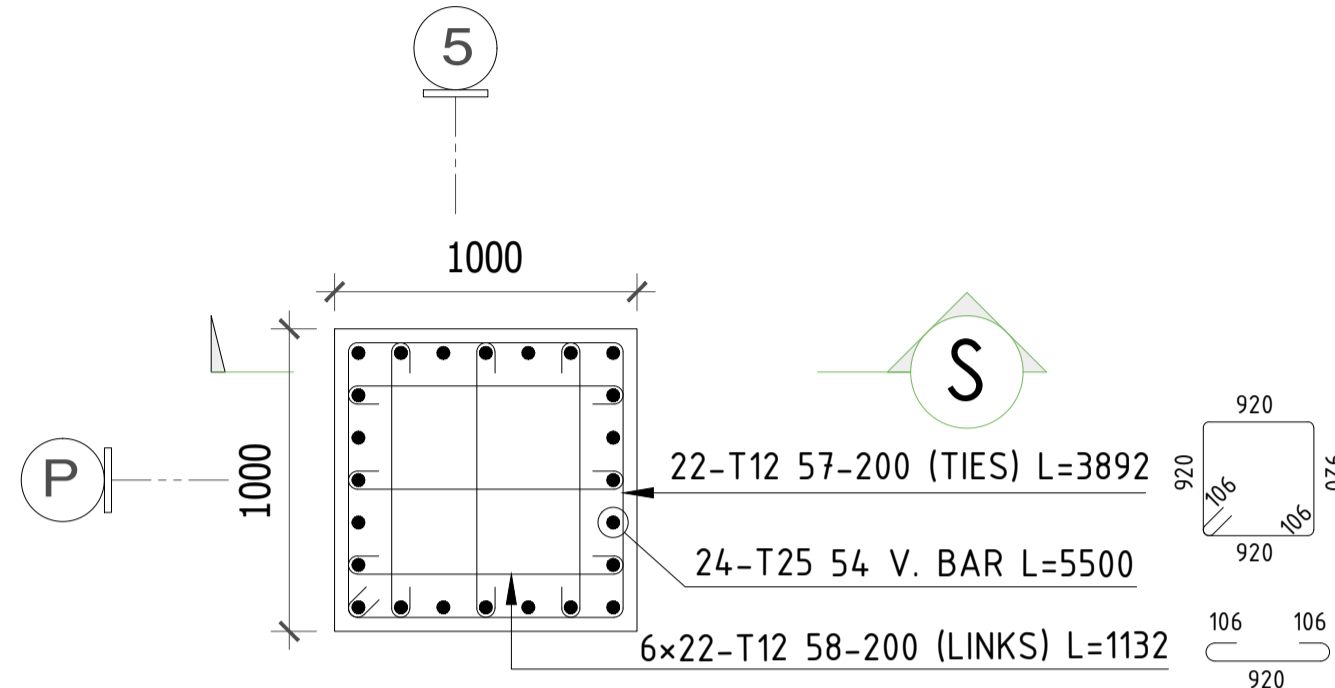
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

DRAWING NO.
D2323-CIT-ST-PLN-MU-01-CL-012-R00

DETAIL-S (30 No.)

SECTION : 1000x1000
 TYPE : 13
 V-BAR : 24 T25
 ADD. V : -
 H.LINKS : T12 @200

C11 AT Grid line - P-Q/5-29

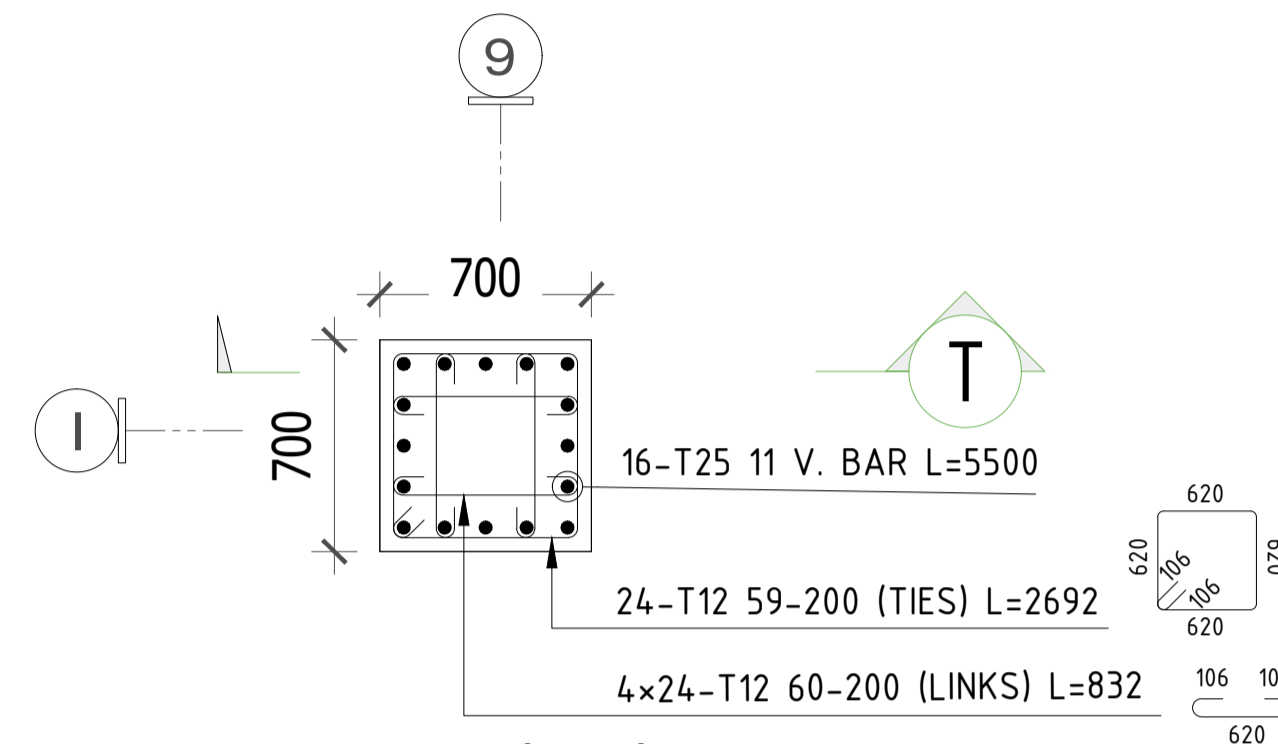


DETAIL-S (30 No.)
 SCALE:1:25

DETAIL-T (6 No.)

SECTION : 700x700
 TYPE : 14
 V-BAR : 16 T25
 ADD. V : -
 H.LINKS : T12 @200

C12 AT Grid line - I-J/9-13, 21-25

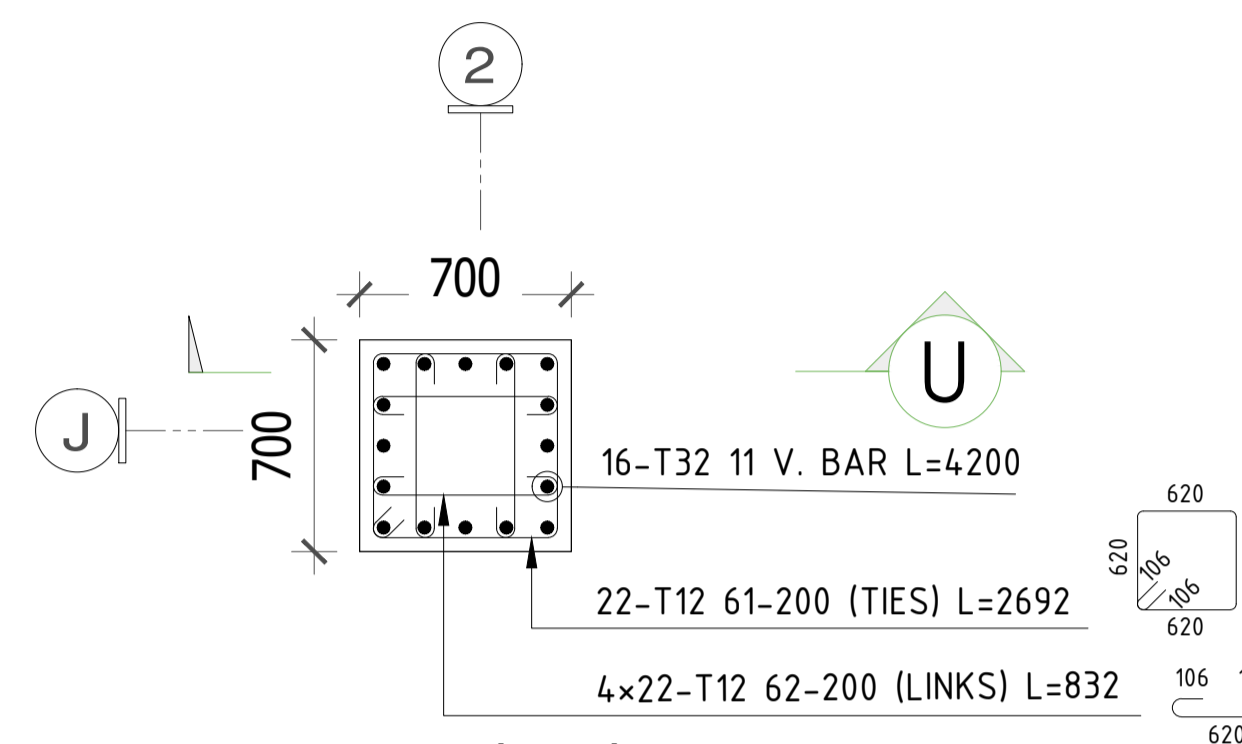


DETAIL-T (6 No.)
 SCALE:1:25

DETAIL-U (4 No.)

SECTION : 700x700
 TYPE : 14
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C13 AT Grid line - J/2, 3, 31, 32

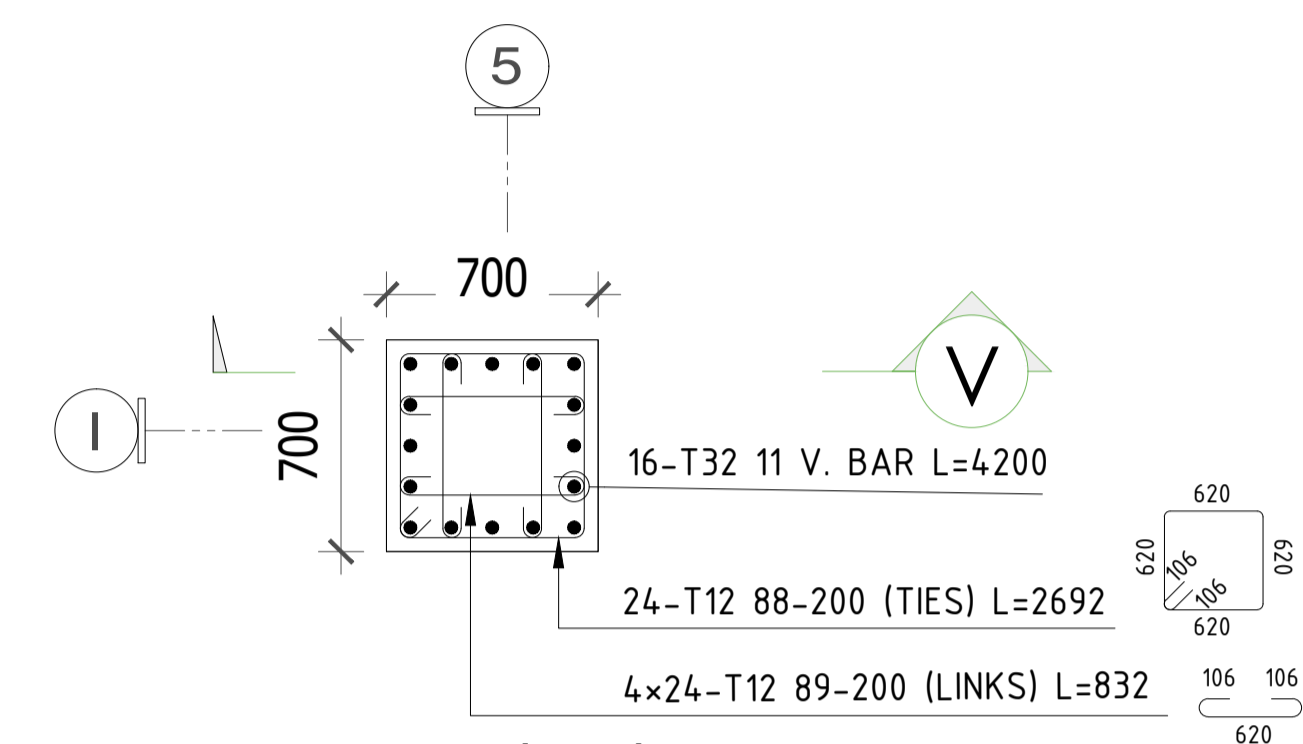


DETAIL-U (4 No.)
 SCALE:1:25

DETAIL-V (4 No.)

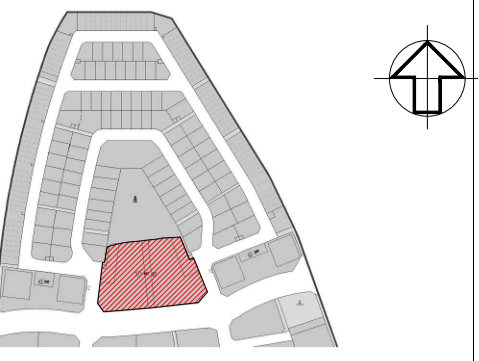
SECTION : 700x700
 TYPE : 14
 V-BAR : 16 T32
 ADD. V : -
 H.LINKS : T12 @200

C13 AT Grid line - I/5, 7, 27, 29



DETAIL-V (4 No.)
 SCALE:1:25

KEY PLAN



NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
 - ALL LEVELS ARE IN METERS
 - NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
 - ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 - ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
 - YIELD STRENGTH OF STEEL TO BE USED 460NMM
 - CONCRETE GRADE = C30
 - LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 - CONCRETE COVER COLUMN SIZE = 40MM
 - ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 - ARCHITECTURAL MU-01 DMD = 9.350 LVL
- LEGENDS:-
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - H = Horizontal bar
 - V = Vertical bar
 - T = Top bar
 - B = Bottom bar
 - ADD = Additional
 - DIAG = Diagonal
 - STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | | | Approved |

| Approval | Approved with Comments | Reverse and Resubmit | Rejected |
|----------|------------------------|----------------------|----------|
| A | B | C | D |

SHOP DRAWINGS

PROJECT : MAG CITY - PHASE 2 DEVELOPMENT



CONSULTANT
Dewan
 Architects + Engineers
 P.O. BOX 60990, Dubai, UAE
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 FAX : +971 4 7707968
 www.dewan-architects.com

MEP CONSULTANT
IDA (Ibn Dhaniah & Associates)
 P.O. BOX 12114, Dubai, UAE
 TEL : +971 4 320 5272
 FAX : +971 4 320 5273
 www.ida.ae

INTERIOR DESIGNER
Intercon

FLS CONSULTANT
INFINITY
 MEP+S CONSULTANTS

LANDSCAPE CONSULTANT

FACADE CONSULTANT
AESG

ACOUSTIC CONSULTANT
INFOSIGHT
 IT, AV, SECURITY, ACOUSTICS CONSULTANCY

TRAFFIC CONSULTANT
RAC
 ROAD AND TRANSPORT CONSULTANCY

KITCHEN & WASTE MANAGEMENT CONSULTANT
MCTS
 CONSULTANTS

SIGNAGE CONSULTANT
BRI MAXX

SECURITY CONSULTANT
CONTSQUARE CONSULTANCY
 OFFICE NO. 102, ALI AL-SAYED BUILDING, AL-DIBBA, DUBAI, U.A.E.
 P.O. BOX 102000, DUBAI, U.A.E.

MAIN CONTRACTOR
中信建设 (阿联酋) 有限责任公司
CITIC MIDDLE EAST CONTRACTING LLC

SUB - CONTRACTOR

PLOT NUMBER LOCATION
 MEYDAN, DUBAI, U.A.E.

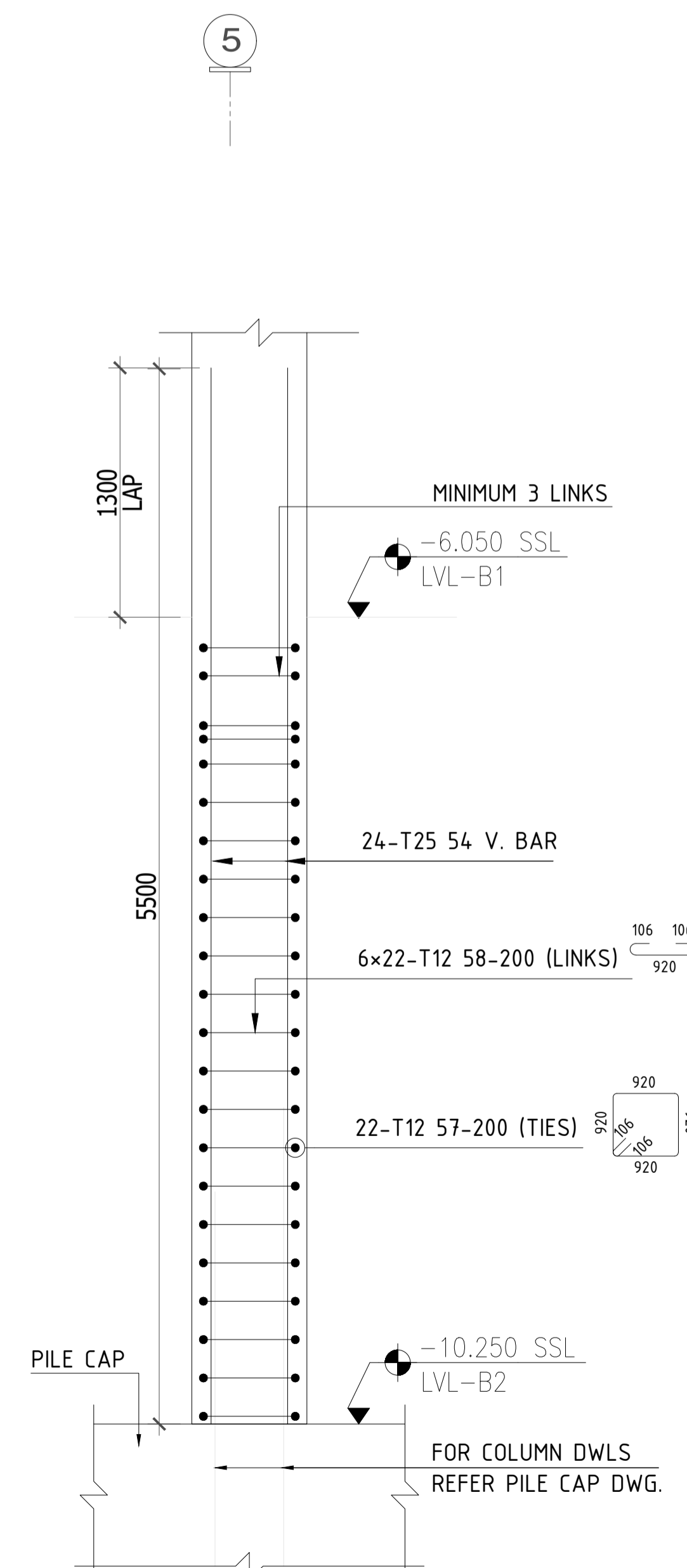
DRAWING TITLE :
 MU-01_LEVEL B2 TO LEVEL B1
 COLUMN REINFORCEMENT DETAILS
 SHEET-5

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

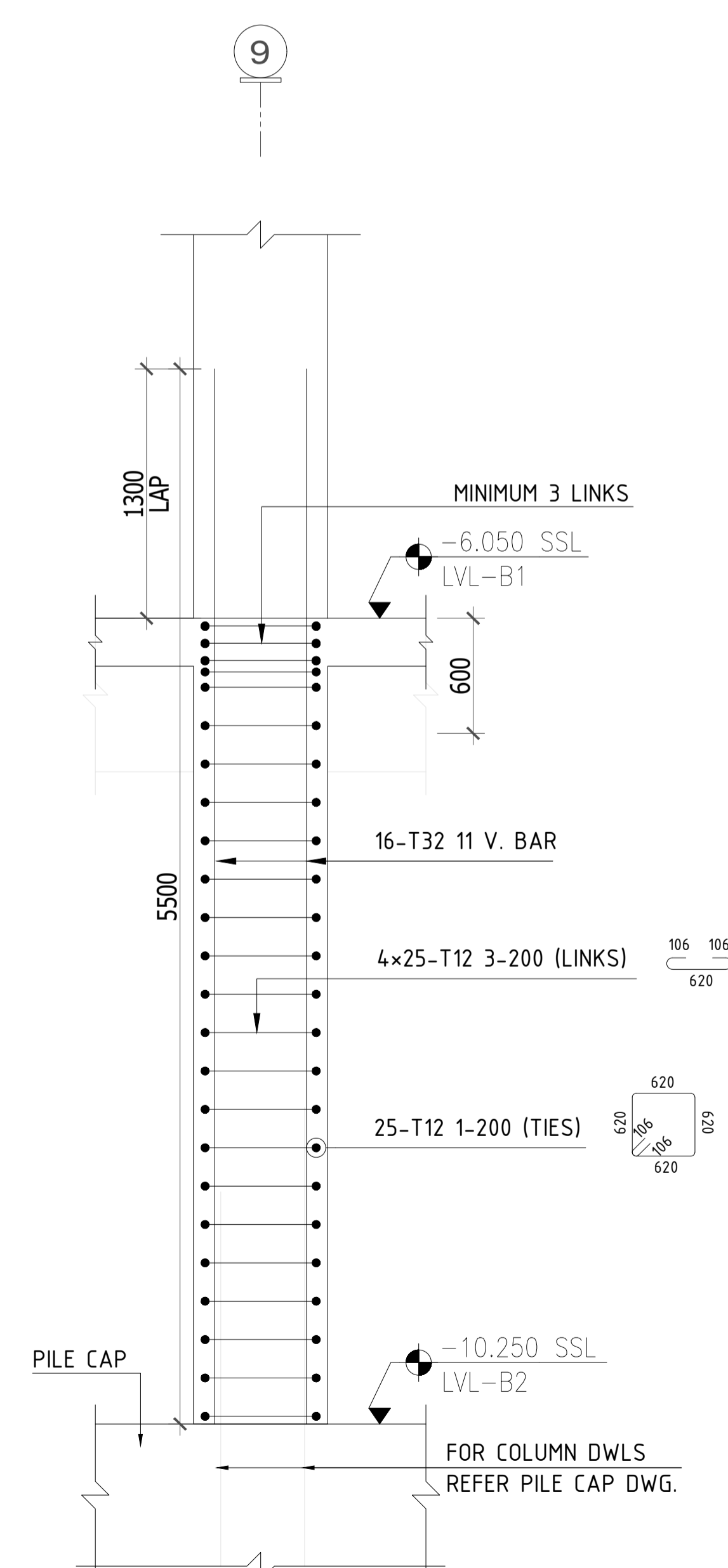
DRAWING NO.
D2323-CIT-ST-PLN-MU-01-CL-013-R00

5



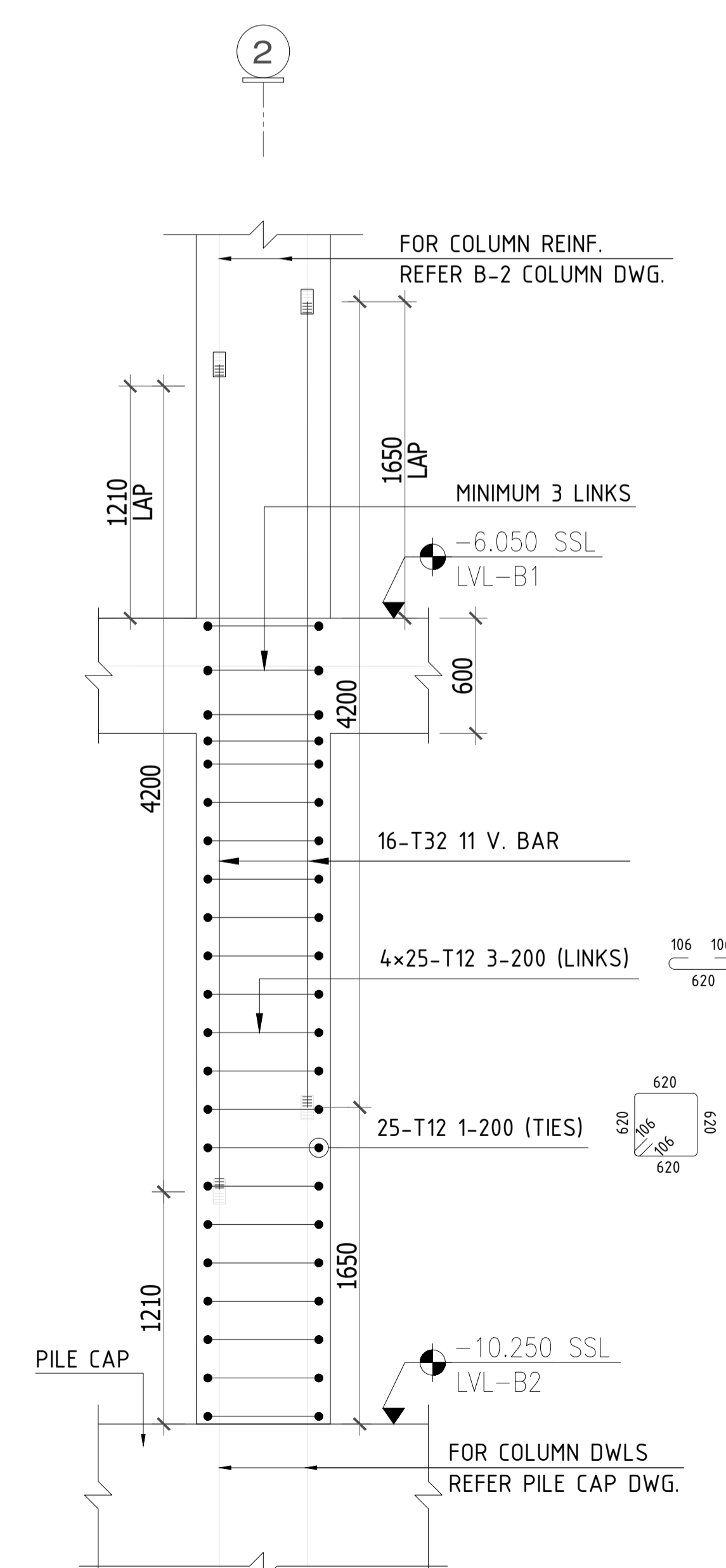
SECTION-S (C11)
 SCALE:1:25

9



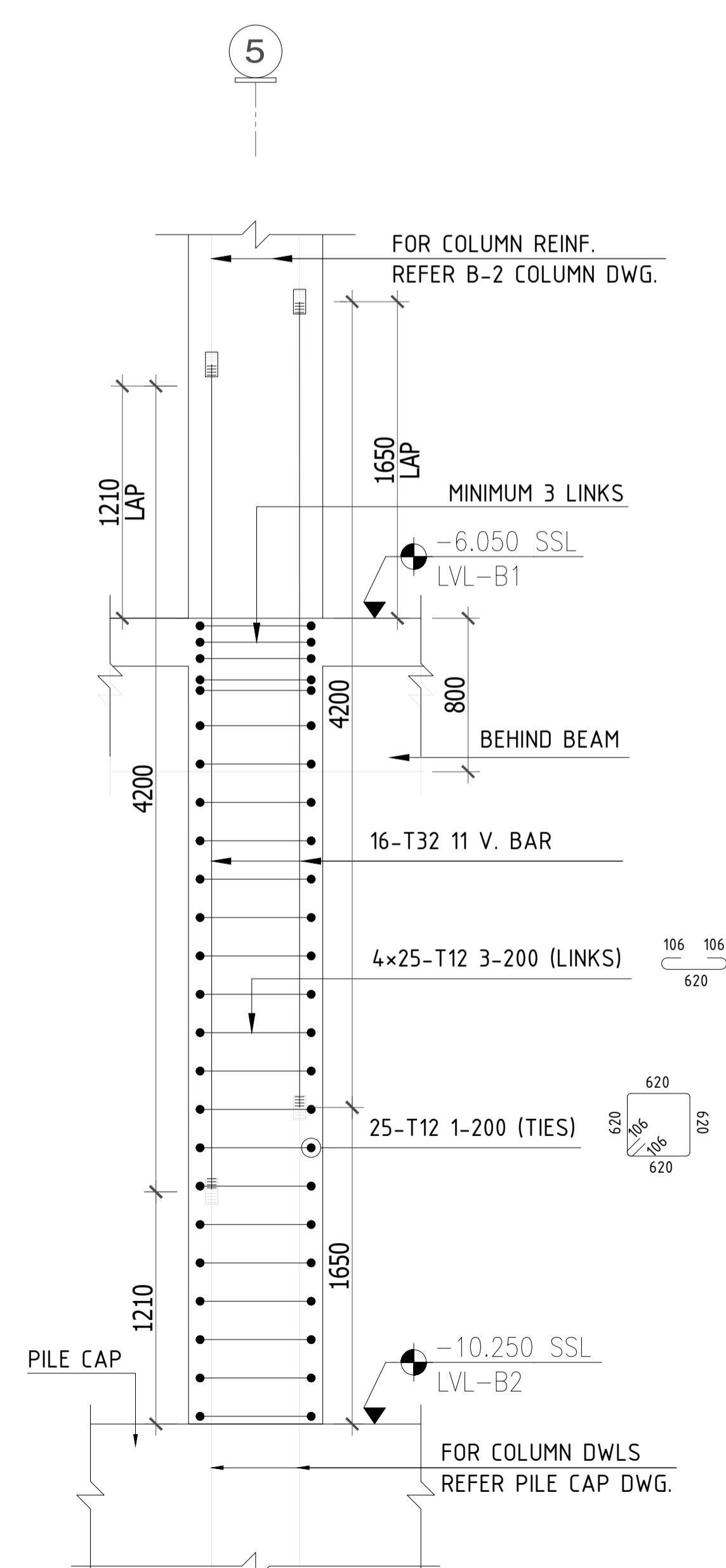
SECTION-T (C12)
 SCALE:1:25

2



SECTION-U (C13)
 SCALE:1:25

5

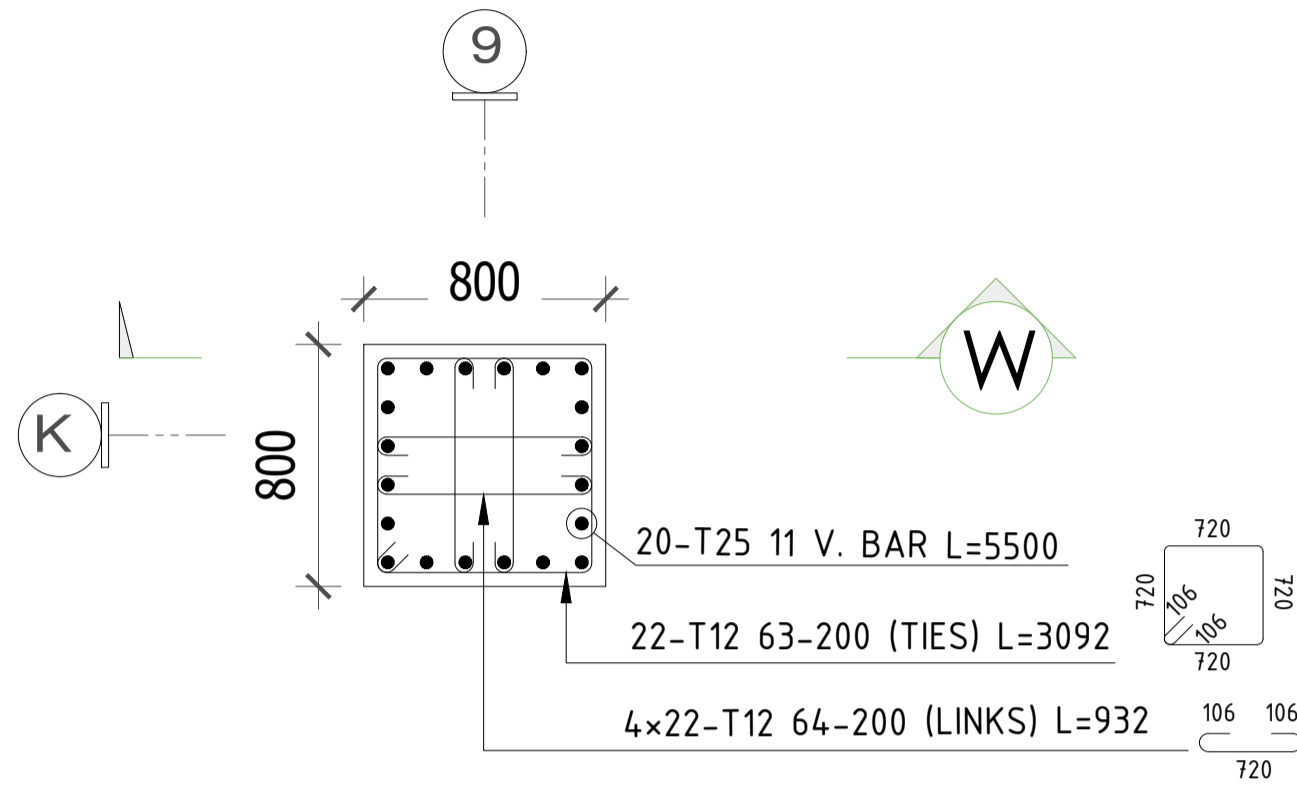


SECTION-V (C13)
 SCALE:1:25

DETAIL-W (4 No.)

SECTION : 800x800
 TYPE : 12
 V-BAR : 20 T25
 ADD. V : -
 H.LINKS : T12 @200

C14 AT Grid line - K/9-11, 23-25

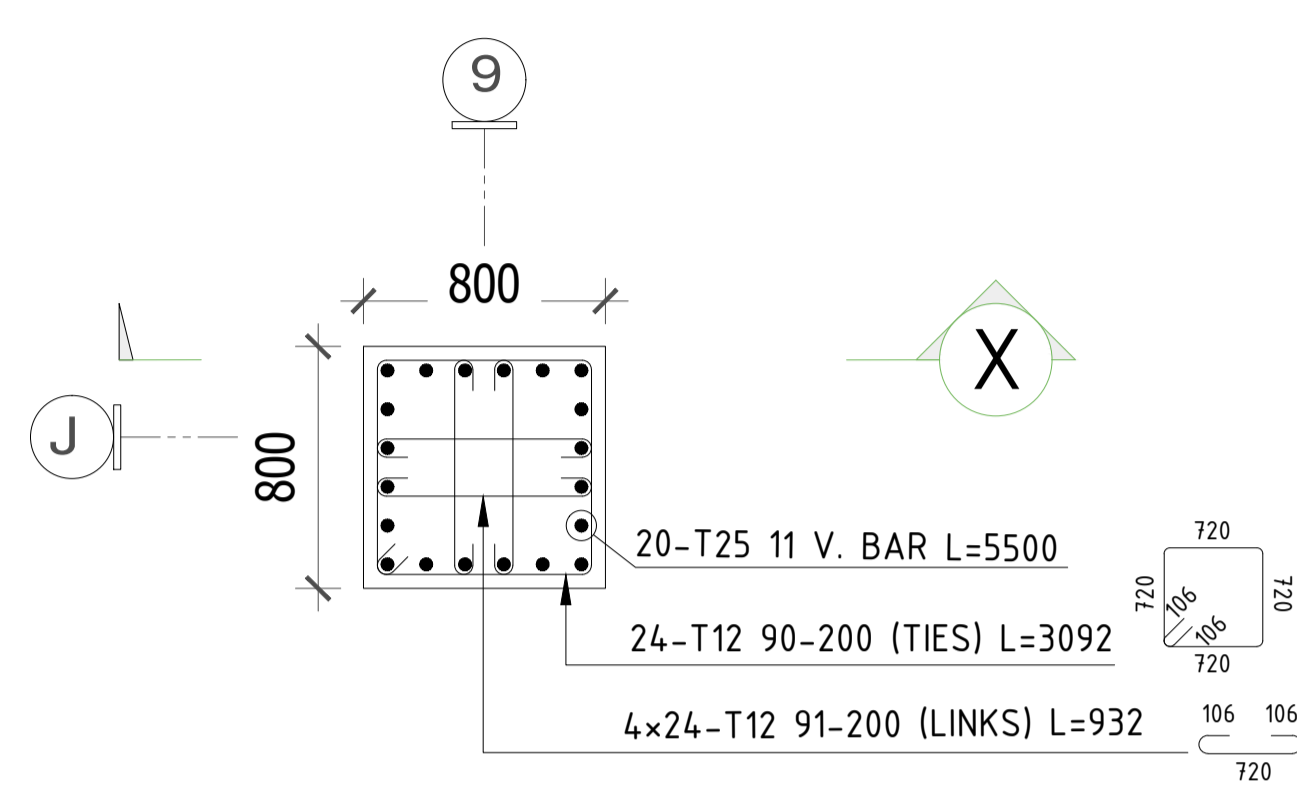


DETAIL-W (4 No.)
 SCALE:1:25

DETAIL-X (4 No.)

SECTION : 800x800
 TYPE : 12
 V-BAR : 20 T25
 ADD. V : -
 H.LINKS : T12 @200

C14 AT Grid line - J/9-11, 23-25

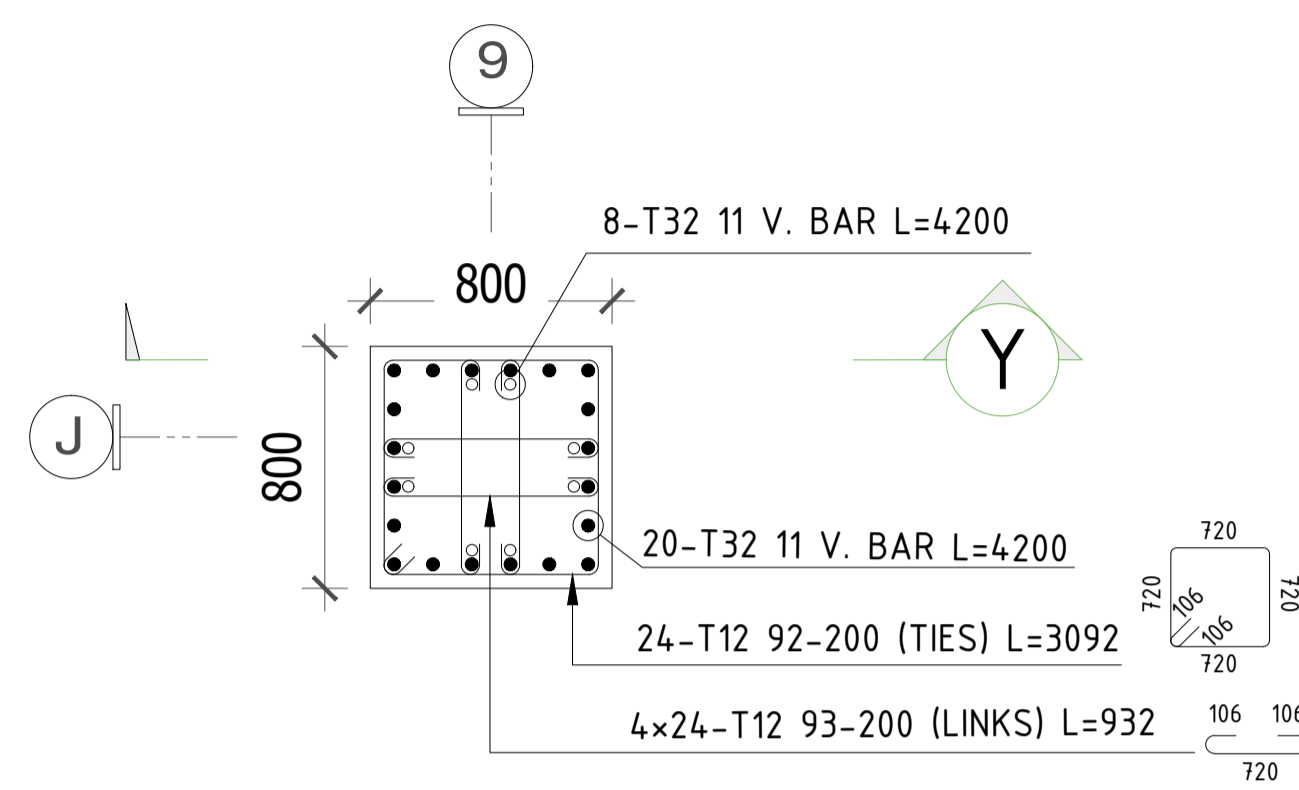


DETAIL-X (4 No.)
 SCALE:1:25

DETAIL-Y (4 No.)

SECTION : 800x800
 TYPE : 12A
 V-BAR : 20 T32
 ADD. V : 8 T32
 H.LINKS : T12 @200

C15 AT Grid line - K/7, 13, 21 & 27

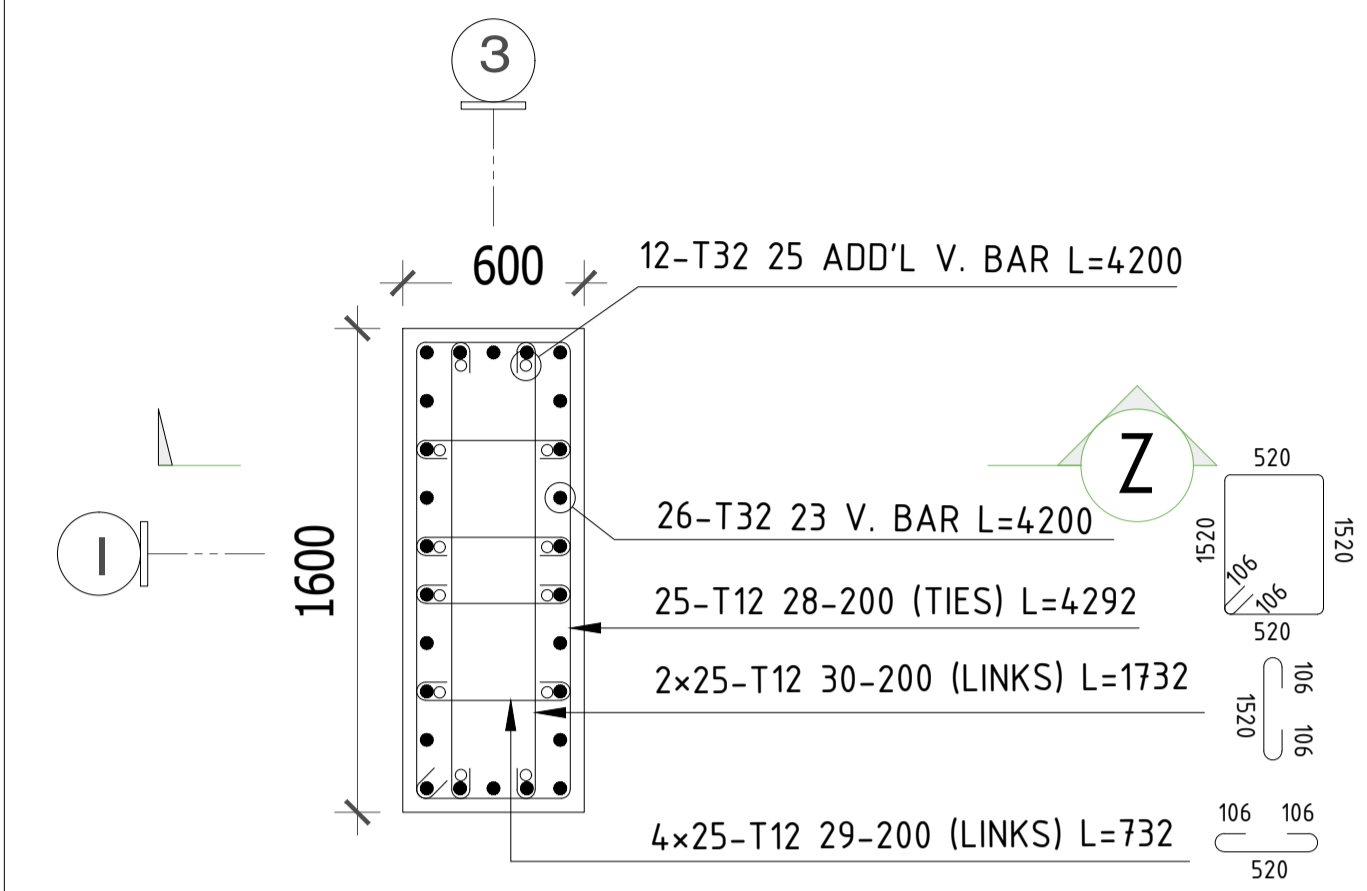


DETAIL-Y (4 No.)
 SCALE:1:25

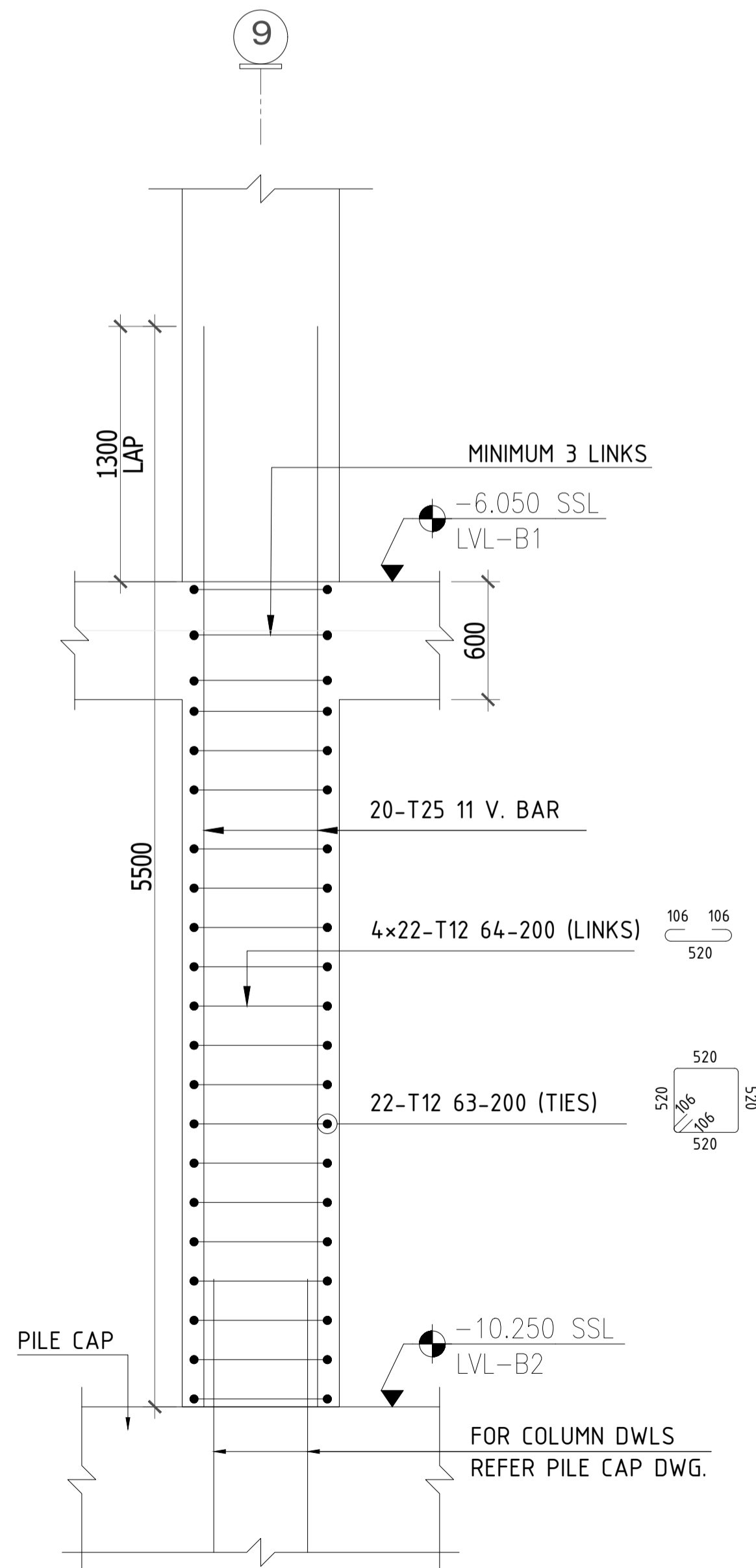
DETAIL-Z (3 No.)

SECTION : 600x1600
 TYPE : 8A
 V-BAR : 26 T32
 ADD. V : 12 T32
 H.LINKS : T12 @200

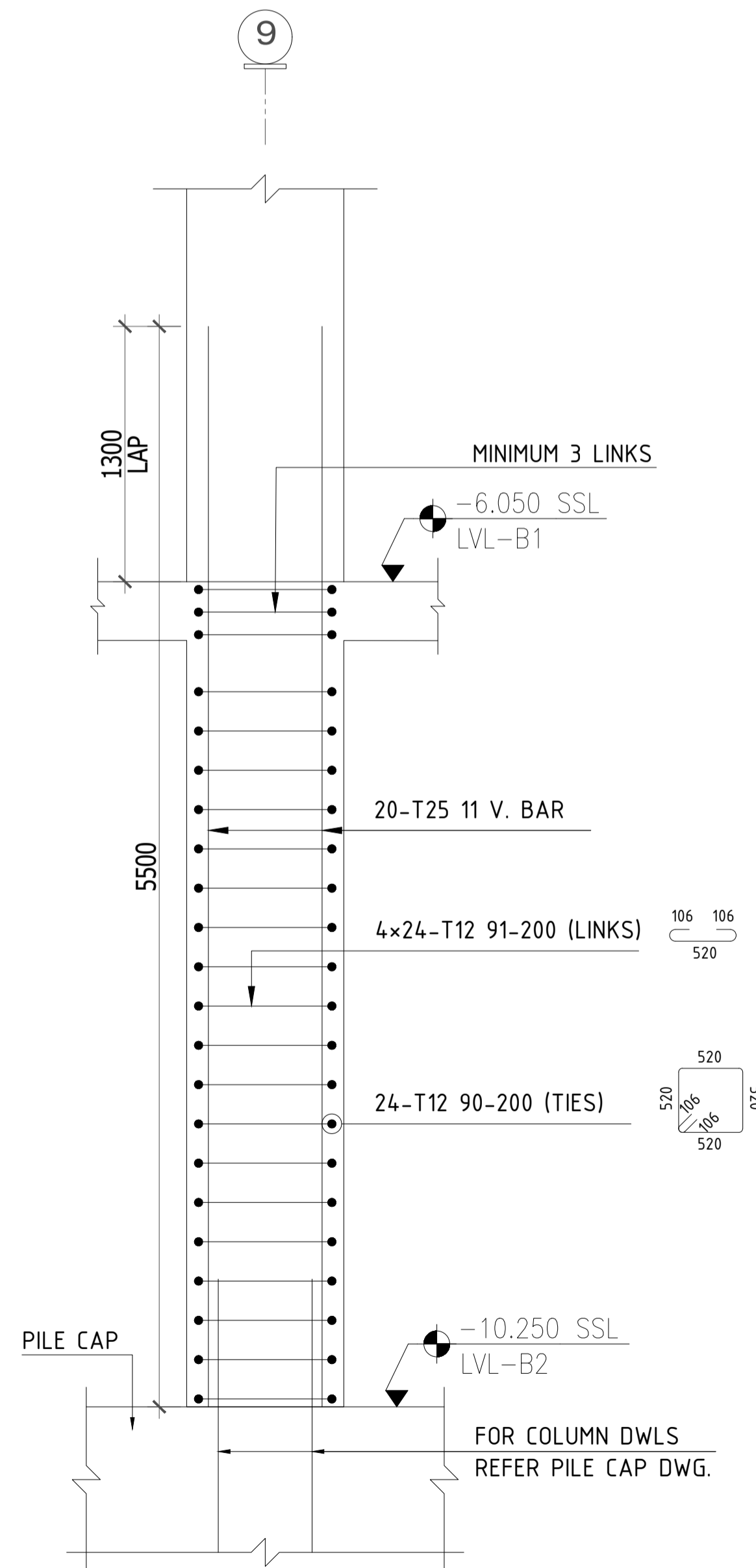
101 AT Grid line I/15, & 201 AT Grid line I/19



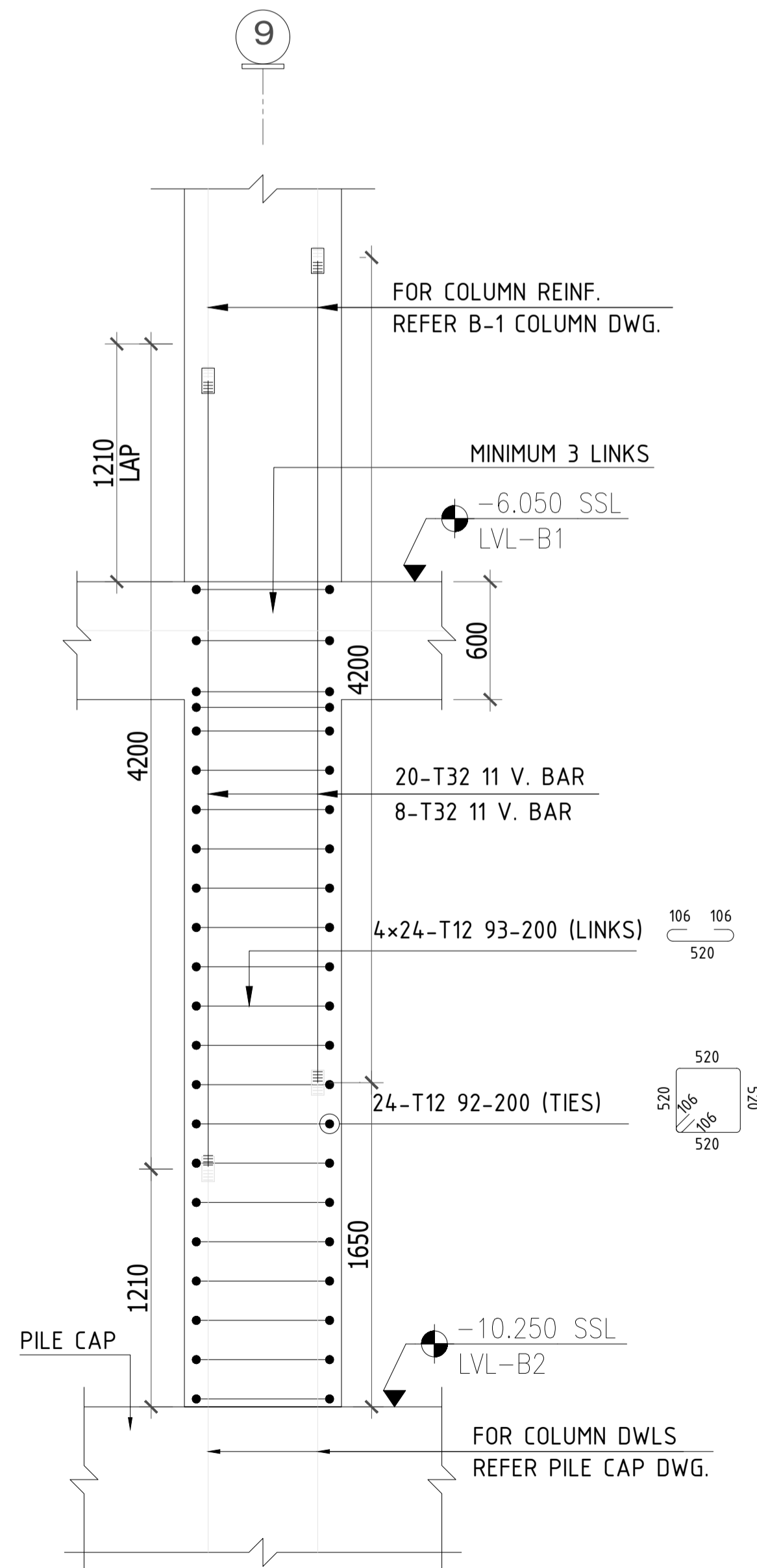
DETAIL-Z (3 No.)
 SCALE:1:25



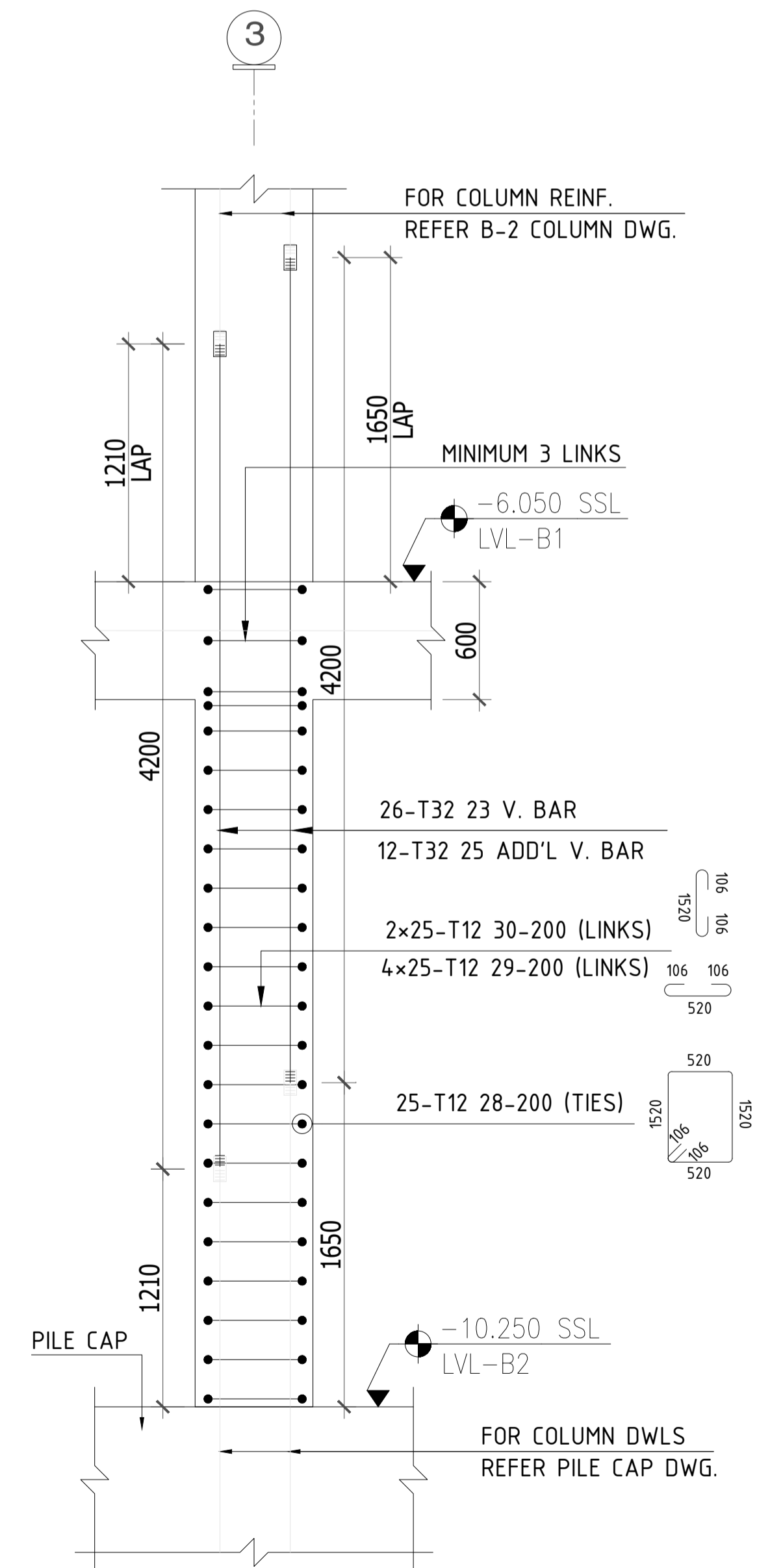
SECTION-W (C14)
 SCALE:1:25



SECTION-X (C14)
 SCALE:1:25



SECTION-Y (C15)
 SCALE:1:25



SECTION-Z (C101 & C201)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460N/MM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIZE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD = 9.350 LVL

LEGENDS:-

NO. OF BARS
 T HIGH STRENGTH STEEL Y MILD STEEL
 BAR DIA
 BAR MARK
 SPACING
 BAR POSITION
 BAR TOTAL LENGTH

H = Horizontal bar
 V = Vertical bar
 T = Top bar
 B = Bottom bar
 ADD = Additional
 DIAG = Diagonal
 STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----------|
| 00 | 03/10/2026 | | | Approved |

STATUS: A Approved, B Approved with Comments, C Revised and Resubmit, D Rejected

SHOP DRAWINGS

PROJECT: MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER: MAG

CLIENT: MAG, KETURAH PARK

CONSULTANT: Dewan Architects + Engineers

MEP CONSULTANT: IIDA (Ismail, Ibrahim & Associates)

INTERIOR DESIGNER: Intercon

FLS CONSULTANT: INFINITY MEP+S CONSULTANTS

LANDSCAPE CONSULTANT: AESG

ACOUSTIC CONSULTANT: INFOSIGHT IT, AV, SECURITY, ACOUSTICS CONSULTANCY

TRAFFIC CONSULTANT: RAC

KITCHEN & WASTE MANAGEMENT CONSULTANT: MCTS

SIGNAGE CONSULTANT: BRI MAXX

SECURITY CONSULTANT: CONSQUARE CONSULTANCY

MAIN CONTRACTOR: CITIC MIDDLE EAST CONTRACTING LLC

SUB-CONTRACTOR:

PLOT NUMBER: LOCATION: MEYDAN, DUBAI, U.A.E.

DRAWING TITLE: MU-01_LEVEL B2 TO LEVEL B1 COLUMN REINFORCEMENT DETAILS SHEET-6

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

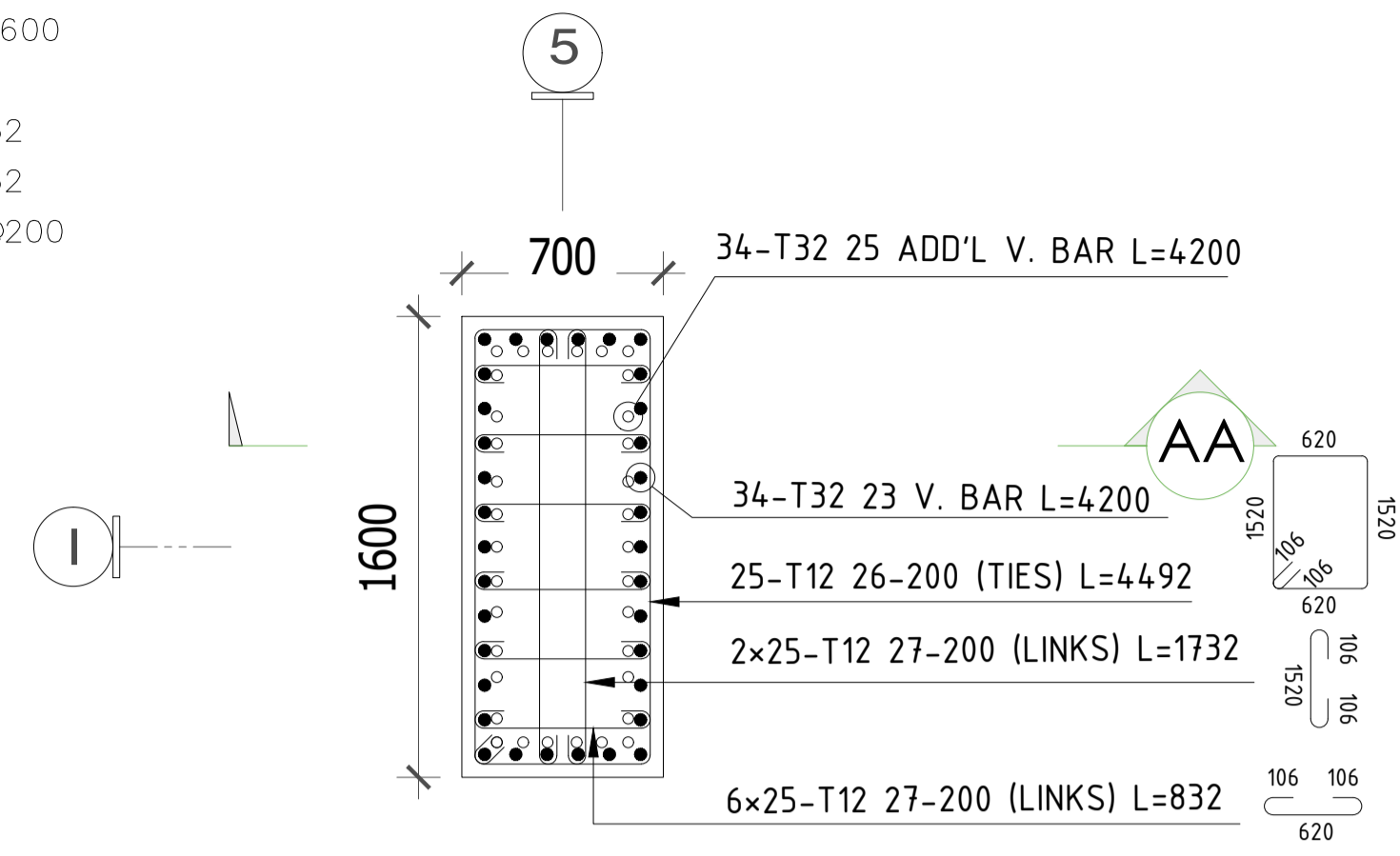
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-014-R00

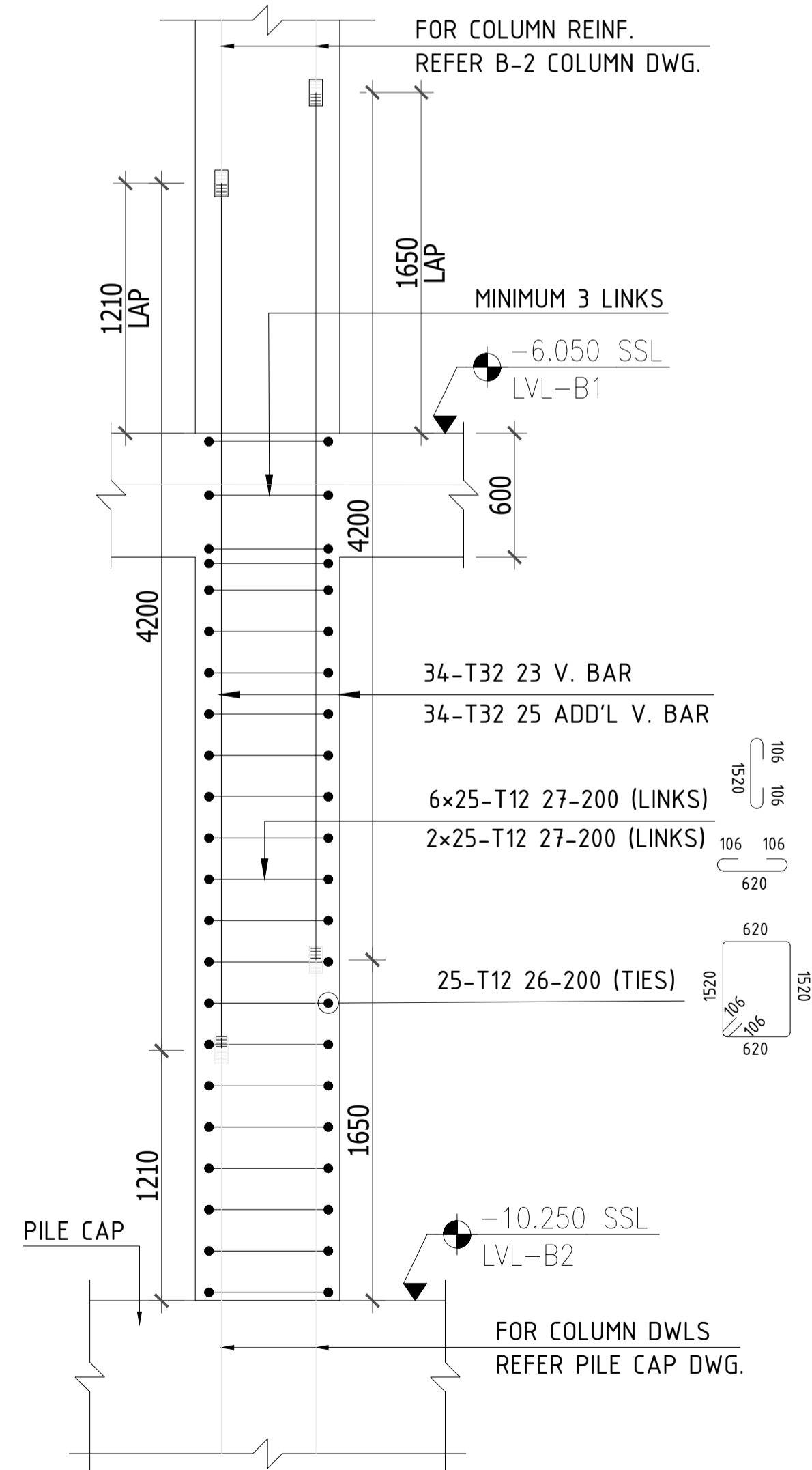
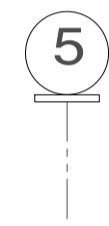
DETAIL-AA (10 No.)

SECTION : 700x1600
 TYPE : 10B
 V-BAR : 34 T32
 ADD. V : 34 T32
 H.LINKS : T12 @200

C102 TO C106 AT Grid line I/5-13
 C202 TO C206 AT Grid line I/21-29



DETAIL-AA (10 No.)
 SCALE:1:25

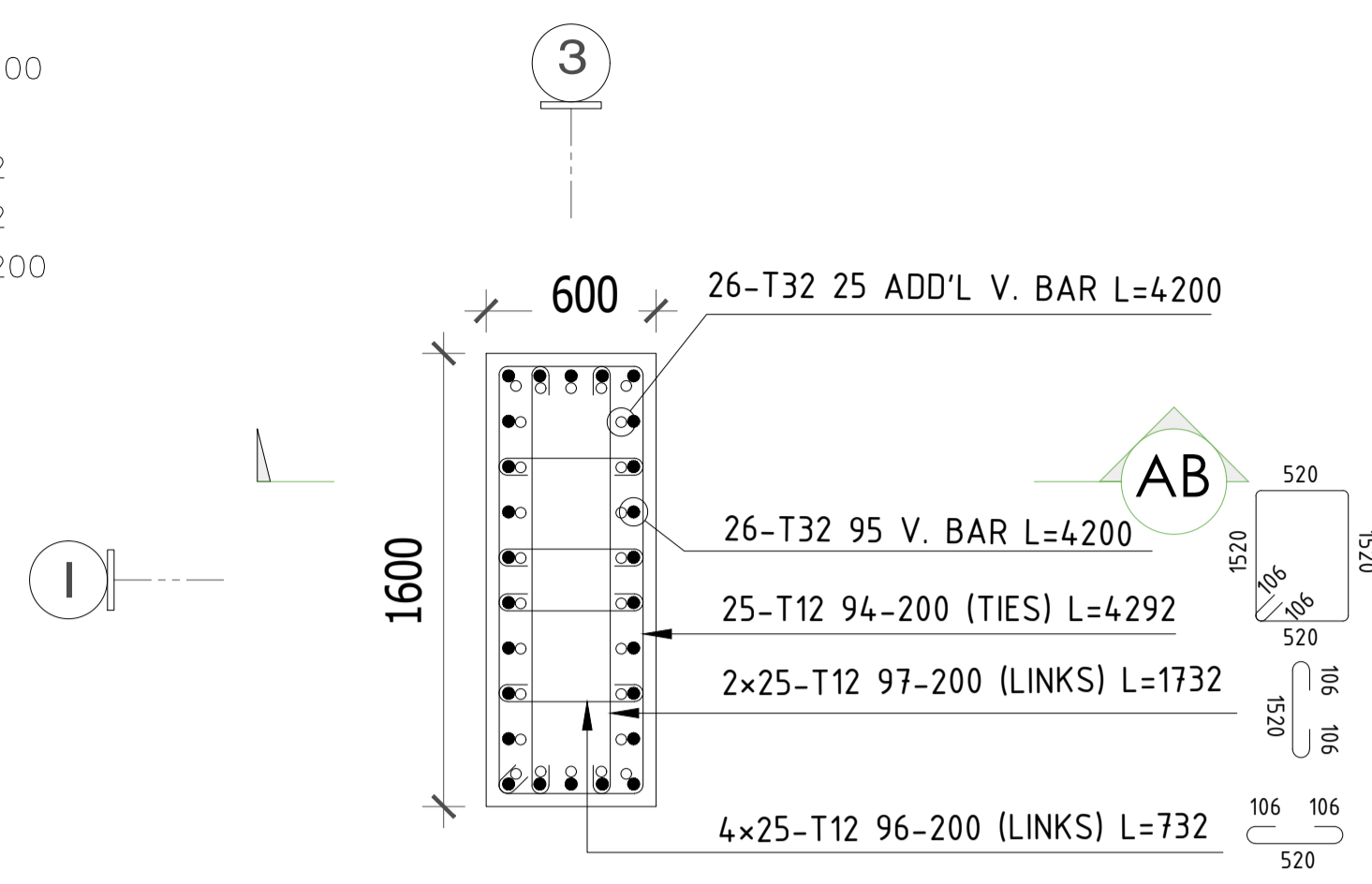


SECTION-AA (C102, C103, C104, C105, C106, C202, C203, C204, C205 & C206)
 SCALE:1:25

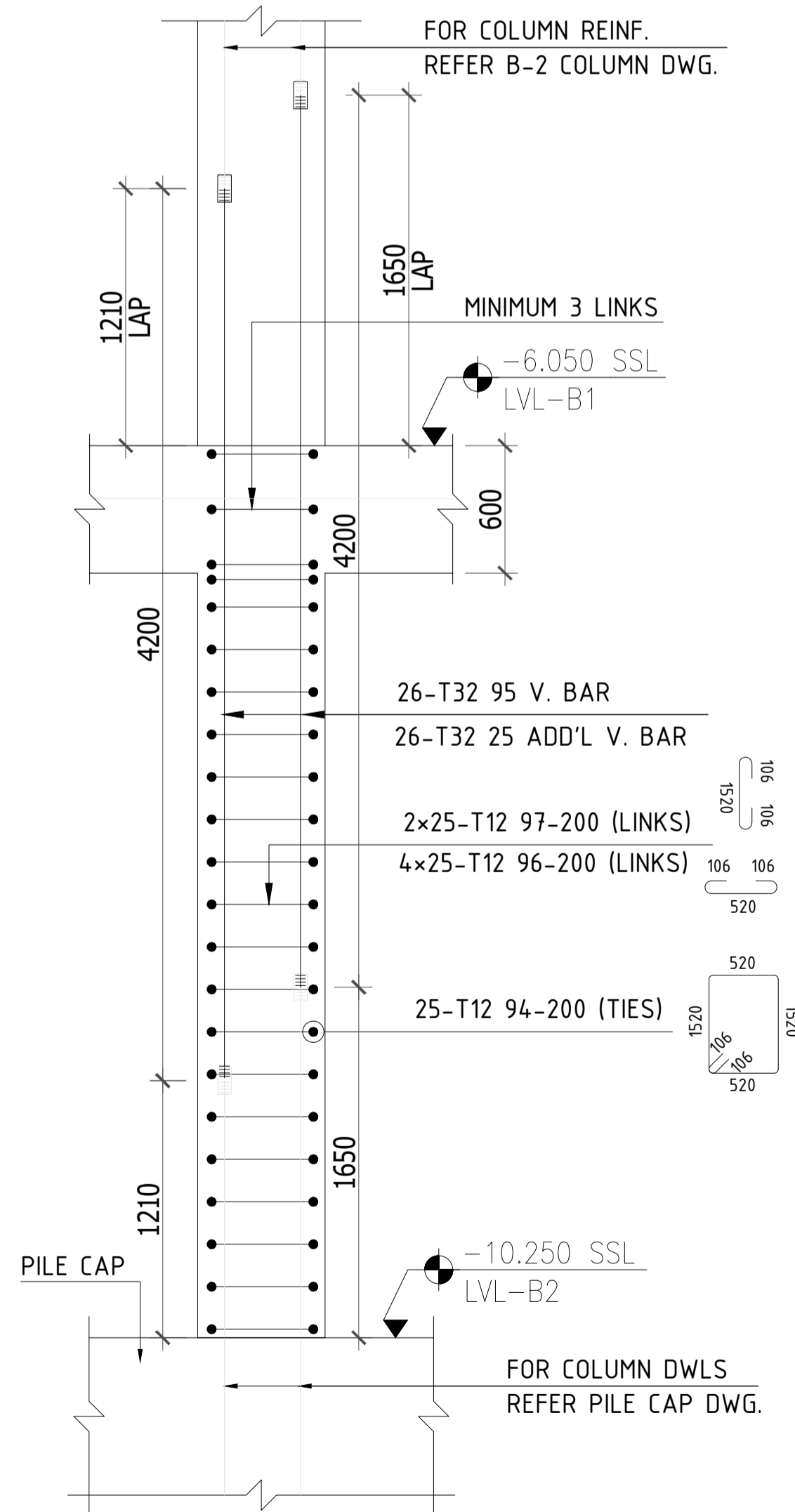
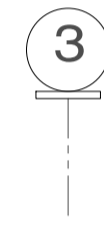
DETAIL-AB (2No.)

SECTION : 600x1600
 TYPE : 8B
 V-BAR : 26 T32
 ADD. V : 26 T32
 H.LINKS : T12 @200

C107 AT Grid line - I/3
 C207 AT Grid line - I/31



DETAIL-AB (2 No.)
 SCALE:1:25

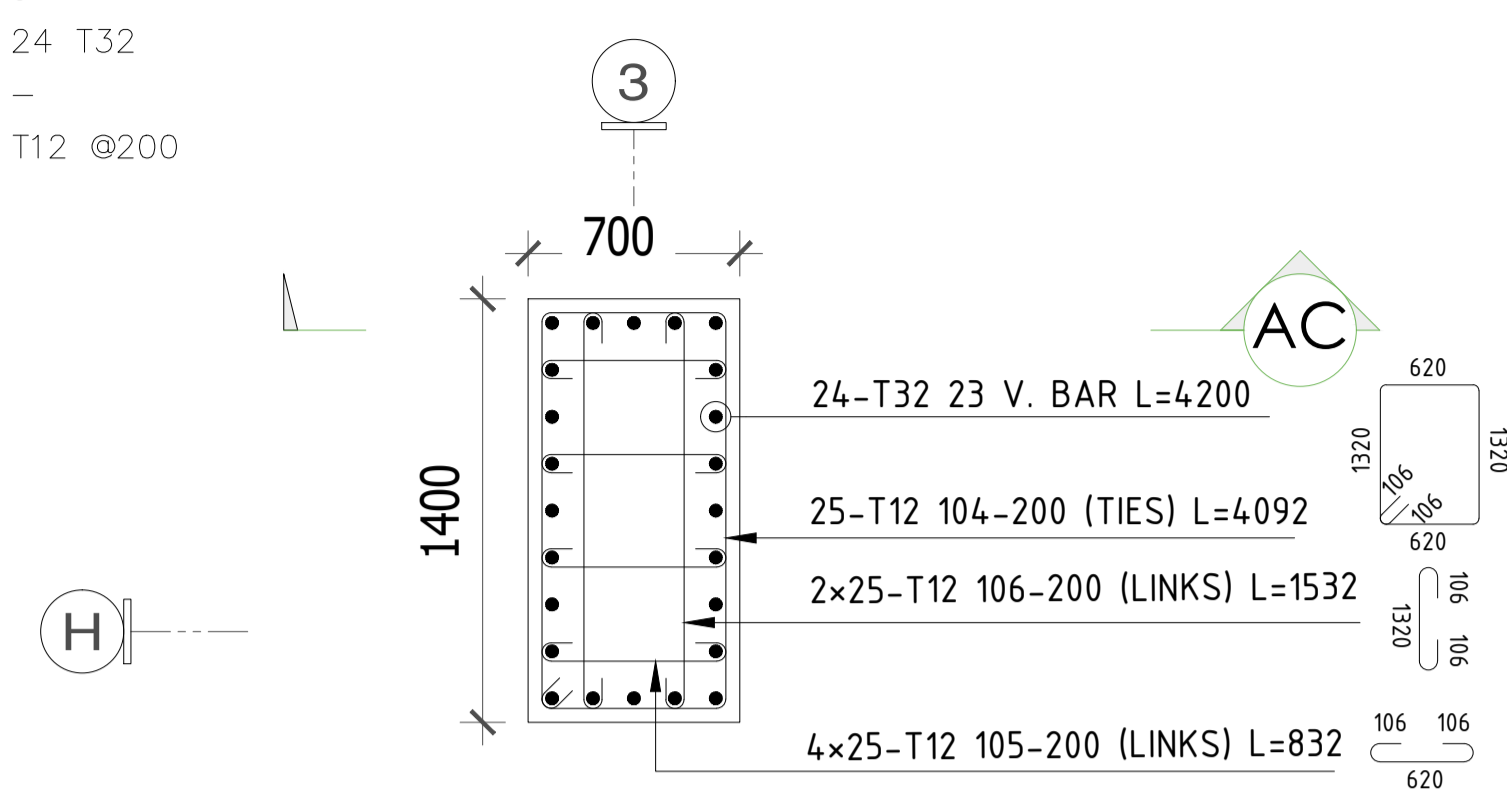


SECTION-AB (C107 & C207)
 SCALE:1:25

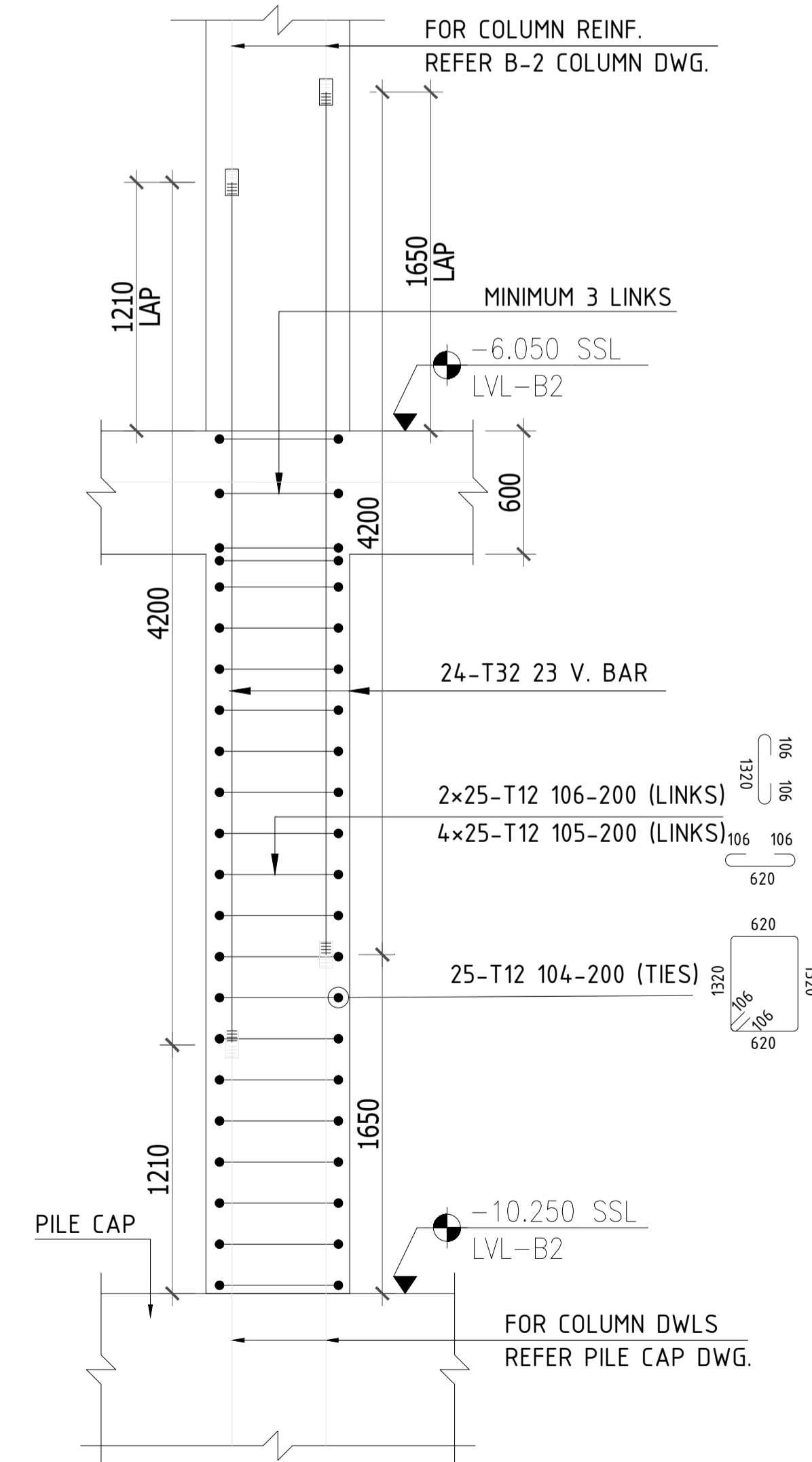
DETAIL-AC (14 No.)

SECTION : 700x1400
 TYPE : 9
 V-BAR : 24 T32
 ADD. V : -
 H.LINKS : T12 @200

C108 AT Grid line 3/H
 C110 TO C115 AT Grid line E/3 TO 13
 C208 AT Grid line 31/H
 C210 TO C115 AT Grid line E/21-29



DETAIL-AC (14 No.)
 SCALE:1:25



SECTION-AC (C108, C110, C111, C112, C113, C114, C115, C208, C210, C211, C212, C213, C214 C215)
 SCALE:1:25

KEY PLAN

NOTES

- ALL DIMENSIONS ARE IN MM (UNO)
- ALL LEVELS ARE IN METERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
- ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
- ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
- YIELD STRENGTH OF STEEL TO BE USED 460NMM
- CONCRETE GRADE = C30
- LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
- CONCRETE COVER COLUMN SIDE = 40MM
- ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
- ARCHITECTURAL MU-01 DMD = +9.350 LVL

LEGENDS:-

- NO. OF BARS
- T HIGH STRENGTH STEEL Y MILD STEEL
- BAR DIA
- BAR MARK
- SPACING
- BAR POSITION
- BAR TOTAL LENGTH
- H = Horizontal bar
- V = Vertical bar
- T = Top bar
- B = Bottom bar
- ADD = Additional
- DIAG = Diagonal
- STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----|
| 00 | 03/10/2026 | Issued for Approval | | EM |

STATUS:

| A | B | C | D |
|----------|------------------------|---------------------|----------|
| Approved | Approved with Comments | Revise and Resubmit | Rejected |

PROJECT: SHOP DRAWINGS
 MAG CITY - PHASE 2 DEVELOPMENT

DEVELOPER: MAG

CLIENT: MAG, KETURAH PARK

CONSULTANT: Dewan Architects + Engineers

MEP CONSULTANT: JDA (JAWAHAR & ASSOCIATES)

INTERIOR DESIGNER: Intercon

FLS CONSULTANT: INFINITY

LANDSCAPE CONSULTANT: AESG

FACADE CONSULTANT: AEGS

ACOUSTIC CONSULTANT: INFOSIGHT

TRAFFIC CONSULTANT: RAC

KITCHEN & WASTE MANAGEMENT CONSULTANT: MCTS

SIGNAGE CONSULTANT: BRI MAXX

SECURITY CONSULTANT: CONSQUARE CONSULTANCY

MAIN CONTRACTOR: CITIC MIDDLE EAST CONTRACTING LLC

SUB-CONTRACTOR:

PLOT NUMBER: LOCATION: MEYDAN, DUBAI, U.A.E.

DRAWING TITLE: MU-01 LEVEL B2 TO LEVEL B1 COLUMN REINFORCEMENT DETAILS SHEET-7

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

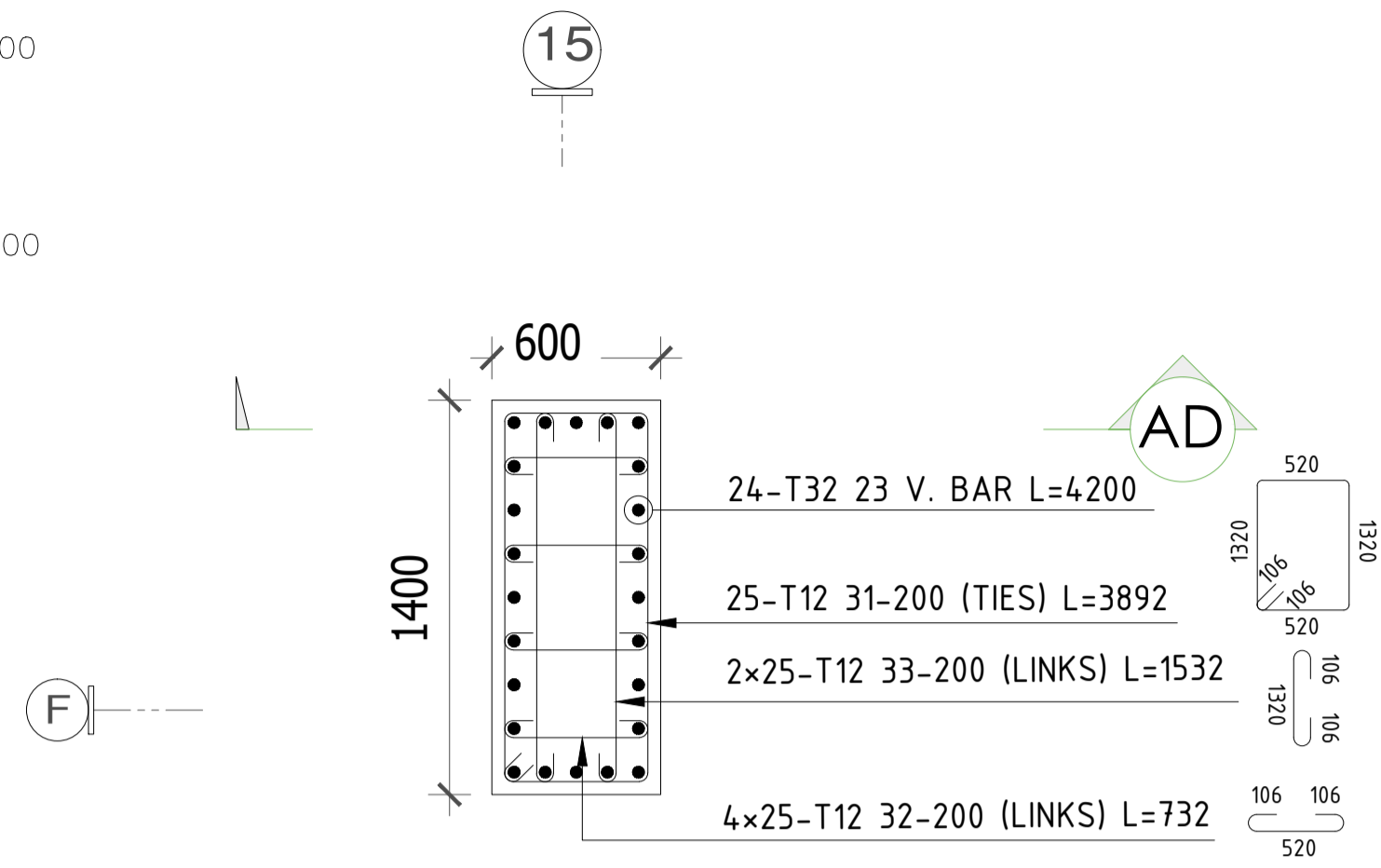
| JOB NO. | SHEET SIZE | SCALE | REV. NO. |
|---------|------------|-------|----------|
| | A1 | 1:25 | 00 |

DRAWING NO. D2323-CIT-ST-PLN-MU-01-CL-015-R00

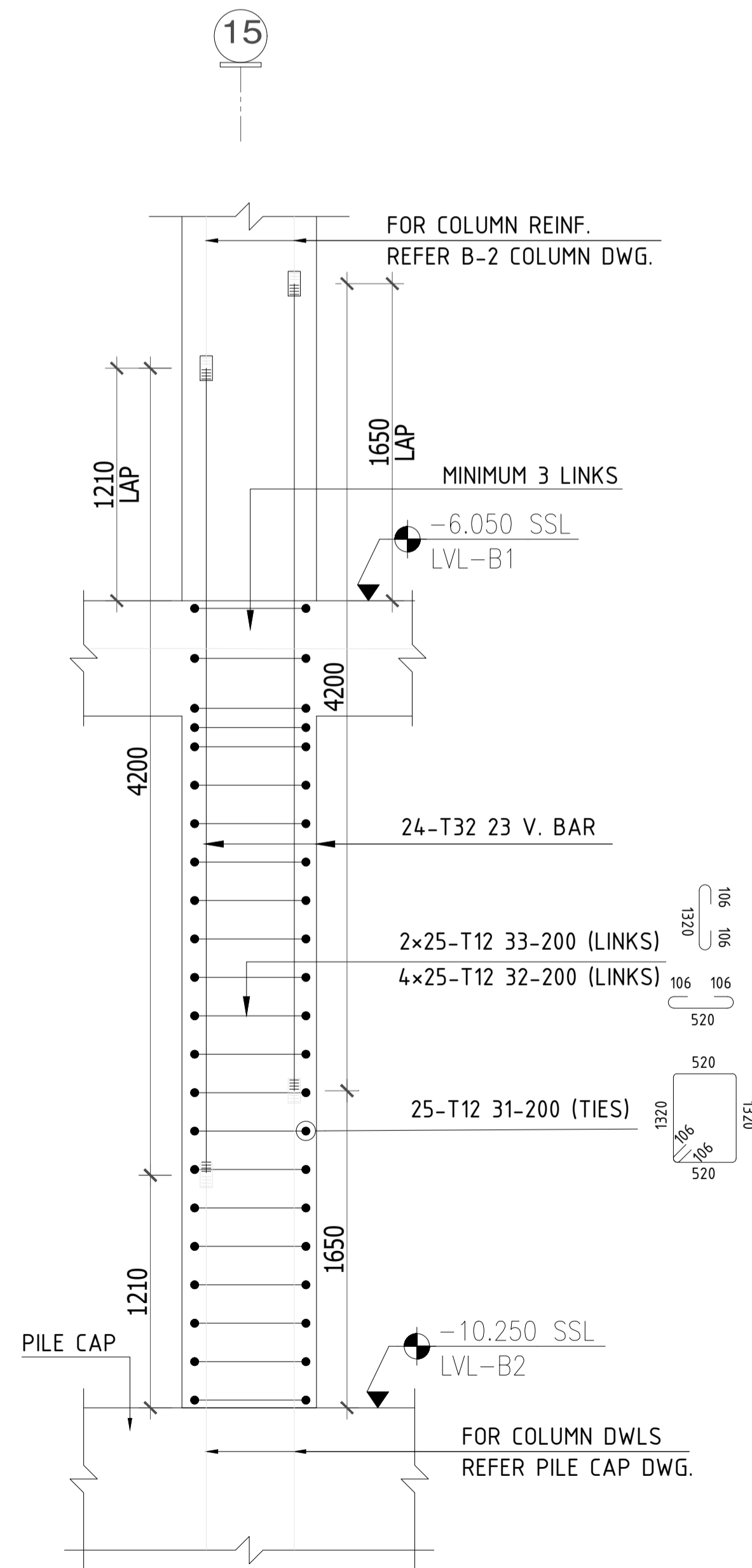
DETAIL-AD (2 No.)

SECTION : 600x1400
 TYPE : 7
 V-BAR : 24 T32
 ADD. V : -
 H.LINKS : T12 @200

C109 AT Grid line - F/15
 C209 AT Grid line - F/19



DETAIL-AD (2 No.)
 SCALE:1:25

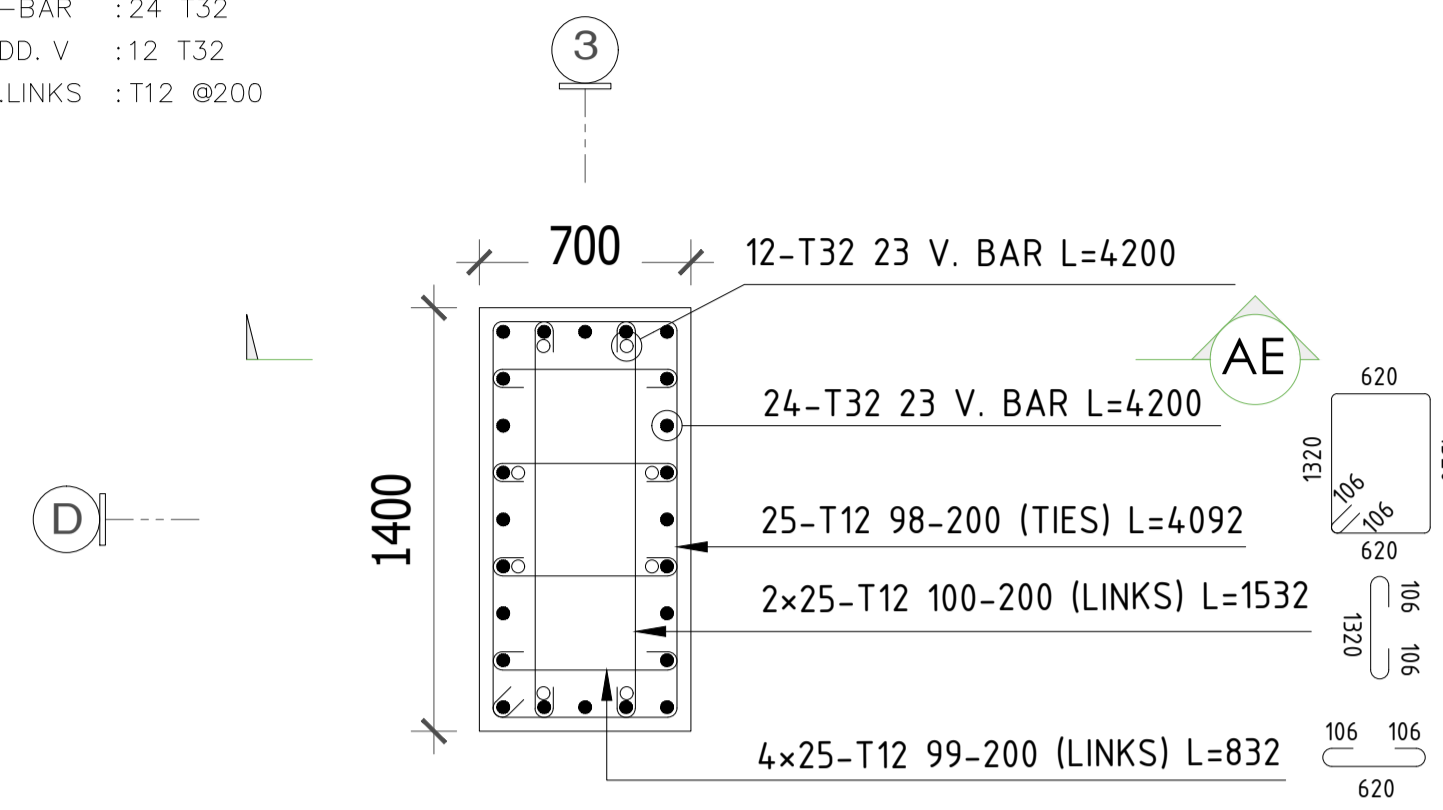


SECTION-AD (C109 & C209)
 SCALE:1:25

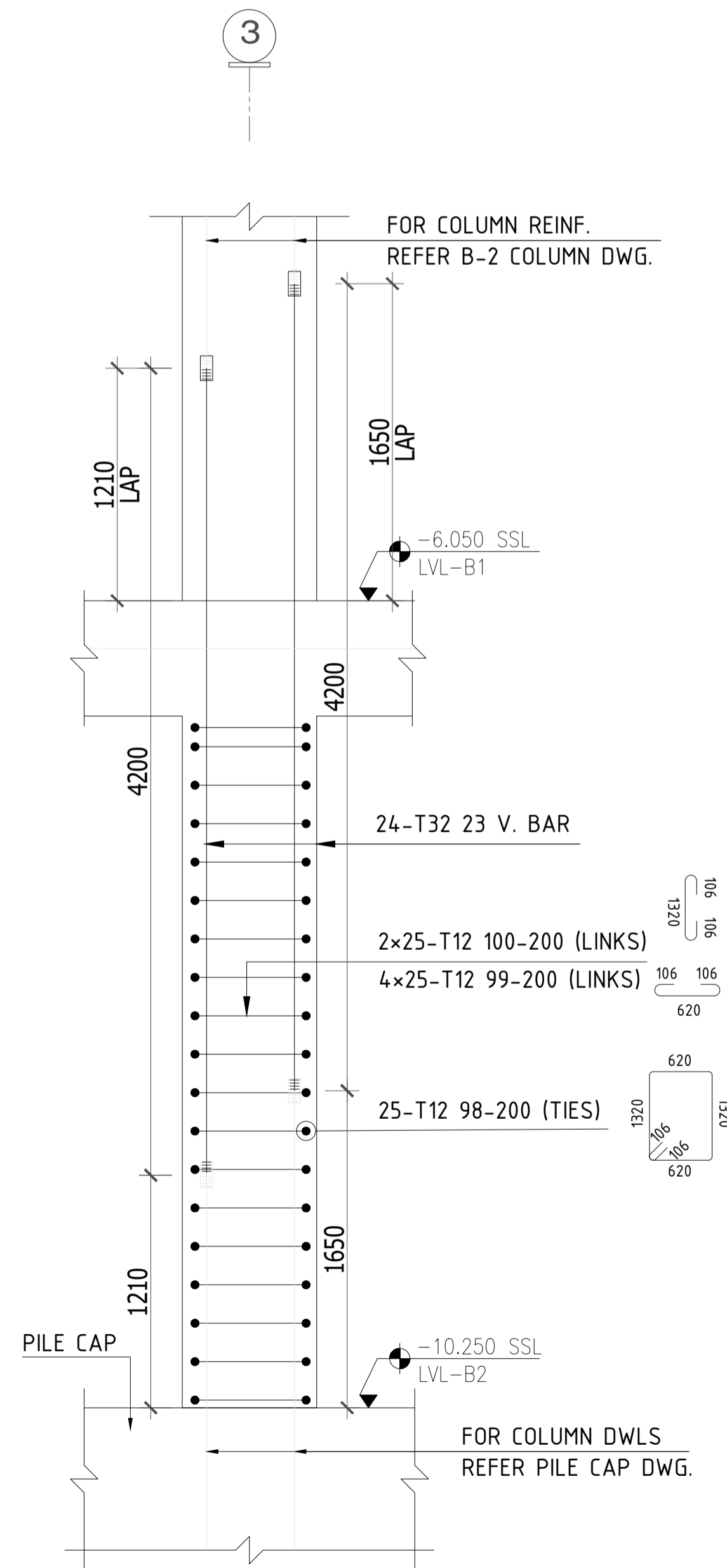
DETAIL-AE (4 No.)

SECTION : 700x1400
 TYPE : 9A
 V-BAR : 24 T32
 ADD. V : 12 T32
 H.LINKS : T12 @200

C116, 122, AT Grid line - D/3,15
 C216 & 222 AT Grid line - D/19,31



DETAIL-AE (4 No.)
 SCALE:1:25

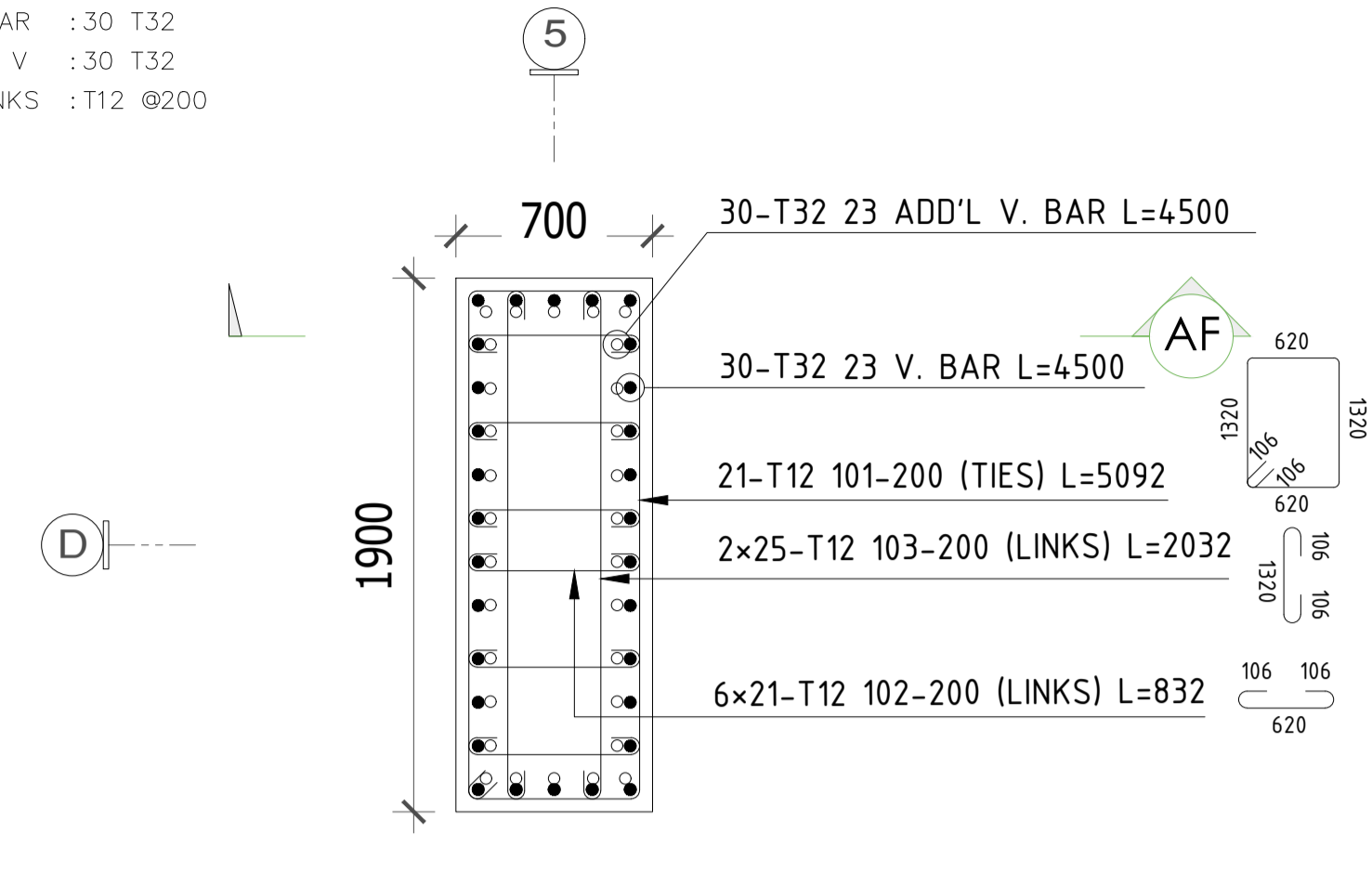


SECTION-AE (C116, 122, C216 & 222)
 SCALE:1:25

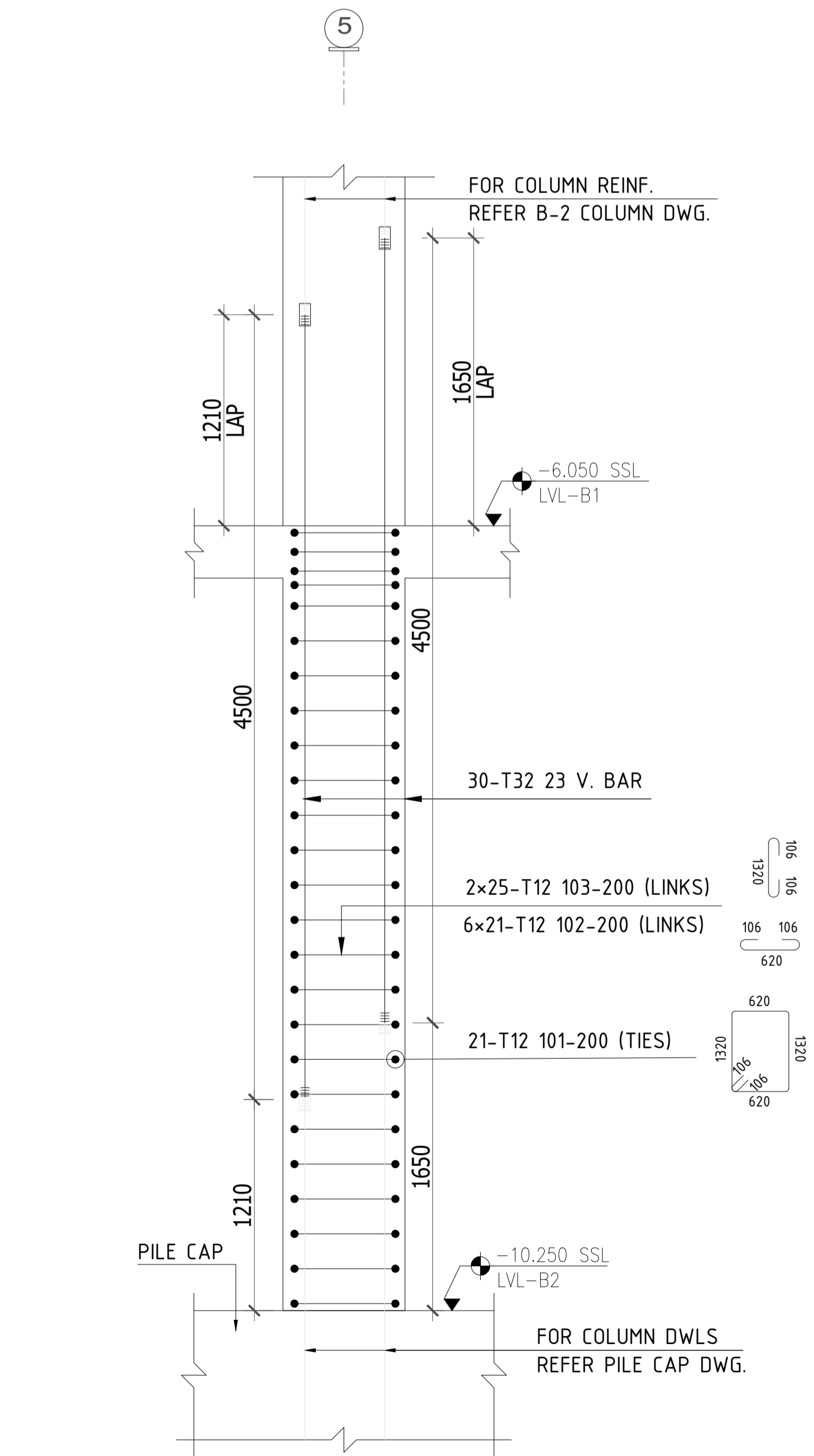
DETAIL-AF (10 No.)

SECTION : 700x1900
 TYPE : 18B
 V-BAR : 30 T32
 ADD. V : 30 T32
 H.LINKS : T12 @200

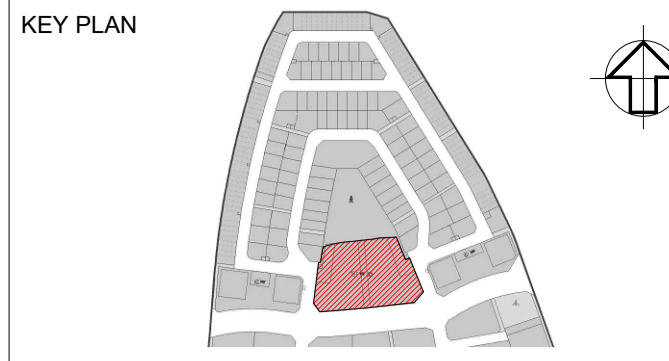
C117 TO 121 AT Grid line - D/5,13
 C217 TO 221 AT Grid line - D/21,29



DETAIL-AF (8 No.)
 SCALE:1:25



SECTION-AF (117, 118, 119, 120, 121, 217, 218, 219, 220 & 221)
 SCALE:1:25



- NOTES
1. ALL DIMENSIONS ARE IN MM (UNO)
 2. ALL LEVELS ARE IN METERS
 3. NO DIMENSIONS TO BE SCALED OFF THE DRAWING.
 4. ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED
 5. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED AND VERIFIED.
 6. YIELD STRENGTH OF STEEL TO BE USED 460NMM
 7. CONCRETE GRADE = C30
 8. LAPPING SHOULD BE DONE IN STAGGERED MANNER AND AS PER LAP TABLE
 9. CONCRETE COVER COLUMN SIDE = 40MM
 10. ALL MEP OPENINGS TO BE COORDINATED AS PER MEP SHOP DRAWINGS
 11. ARCHITECTURAL MU-01 DMD = 9.350 LVL
- LEGENDS:-
- NO. OF BARS
 - T HIGH STRENGTH STEEL Y MILD STEEL
 - BAR DIA
 - BAR MARK
 - SPACING
 - BAR POSITION
 - BAR TOTAL LENGTH
 - H = Horizontal bar
 - V = Vertical bar
 - T = Top bar
 - B = Bottom bar
 - ADD = Additional
 - DIAG = Diagonal
 - STG = Staggered

| Revision | Date | Issued for Approval | Description | EM |
|----------|------------|---------------------|-------------|----|
| 00 | 03/10/2026 | Issued for Approval | | EM |

STATUS : **A** Approved **B** Approved with Comments **C** Revise and Resubmit **D** Rejected

PROJECT : SHOP DRAWINGS

DEVELOPER : MAG CITY - PHASE 2 DEVELOPMENT



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INTERIOR DESIGNER : **Intercon**

FLS CONSULTANT : **INFINITY MEP+ CONSULTANTS**

LANDSCAPE CONSULTANT

FACADE CONSULTANT : **AESG**

ACOUSTIC CONSULTANT : **INFOSIGHT IT, AV, SECURITY, ACOUSTICS CONSULTANCY**

TRAFFIC CONSULTANT : **RAC**

KITCHEN & WASTE MANAGEMENT CONSULTANT : **MCTS**

SIGNAGE CONSULTANT : **BRI-MAXX**

SECURITY CONSULTANT : **CONSPICUOUS CONSULTANCY**

MAIN CONTRACTOR : **中信建设 (阿联酋) 有限责任公司 CITIC MIDDLE EAST CONTRACTING LLC**

SUB - CONTRACTOR

PLOT NUMBER : LOCATION : MEYDAN, DUBAI, U.A.E.

DRAWING TITLE : **MU-01_LEVEL B2 TO LEVEL B1 COLUMN REINFORCEMENT DETAILS SHEET-8**

| DRAWN BY | CHECKED BY | APPROVED BY | DATE |
|----------|------------|-------------|------------|
| CS | | | 03/10/2026 |

JOB NO. : SHEET SIZE : SCALE : REV. NO. : A1 : 1:25 : 00

DRAWING NO. : **D2323-CIT-ST-PLN-MU-01-CL-016-R00**