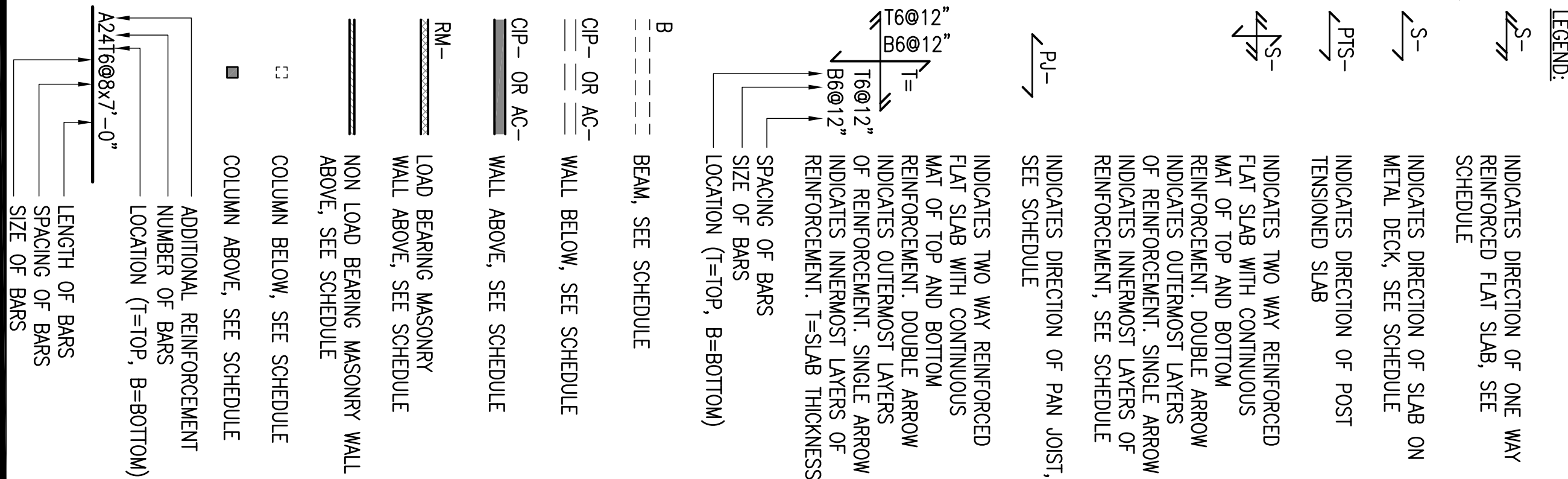




1. TOP OF SLAB ELEVATION SHALL REFERENCE TYPICAL SLAB ELEVATION LP# = 4730-8" UNLESS NOTED THIS [] ON PLAN
2. TOP OF WALL ELEVATION SHOWN THIS [] ON PLAN
3. WHERE CONCRETE COVER AT TOP OF SLOPE EXCEEDS 5" PROVIDE 12" MIN. CONC. PLACED 2" BELOW TOP OF SLOPE
4. REFER TO ARCHITECTURAL DRAWINGS FOR BUILDING ELEVATION AND DIMENSIONS.
5. ADDITIONAL REINFORCING BARS BELOW COLUMNS AND INTERIOR WALLS SHALL BE CENTERED ABOUT STRUCTURAL ELEMENT UNLESS OTHERWISE NOTED
6. ADDITIONAL REINFORCING BARS BELOW EXTERIOR WALLS SHALL EXTEND TO EDGE OF FOOT FOUNDATION WITH ANCHORED END AT FACE OF FOUNDATION. THE OTHER END OF WALL AS DIMENSIONED ON PLAN.
7. ALL COLUMNS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THIS (A) ON PLAN.
8. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THIS (SW) ON PLAN.

SHEET NOTES

LEGEND:

 INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE

/

PTS-
INDICATES DIRECTION OF POST
TENSIONED SLAB

REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF

P1-

SEE SCHEDULE
INDICATES TWO WAY REINFORCED
FLAT SLAB WITH CONTINUOUS

TE	
BE	

76@12" OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS

7

COMMON (1) 1012 2 BOTTOM
B

BEAM, SEE SCHEDULE

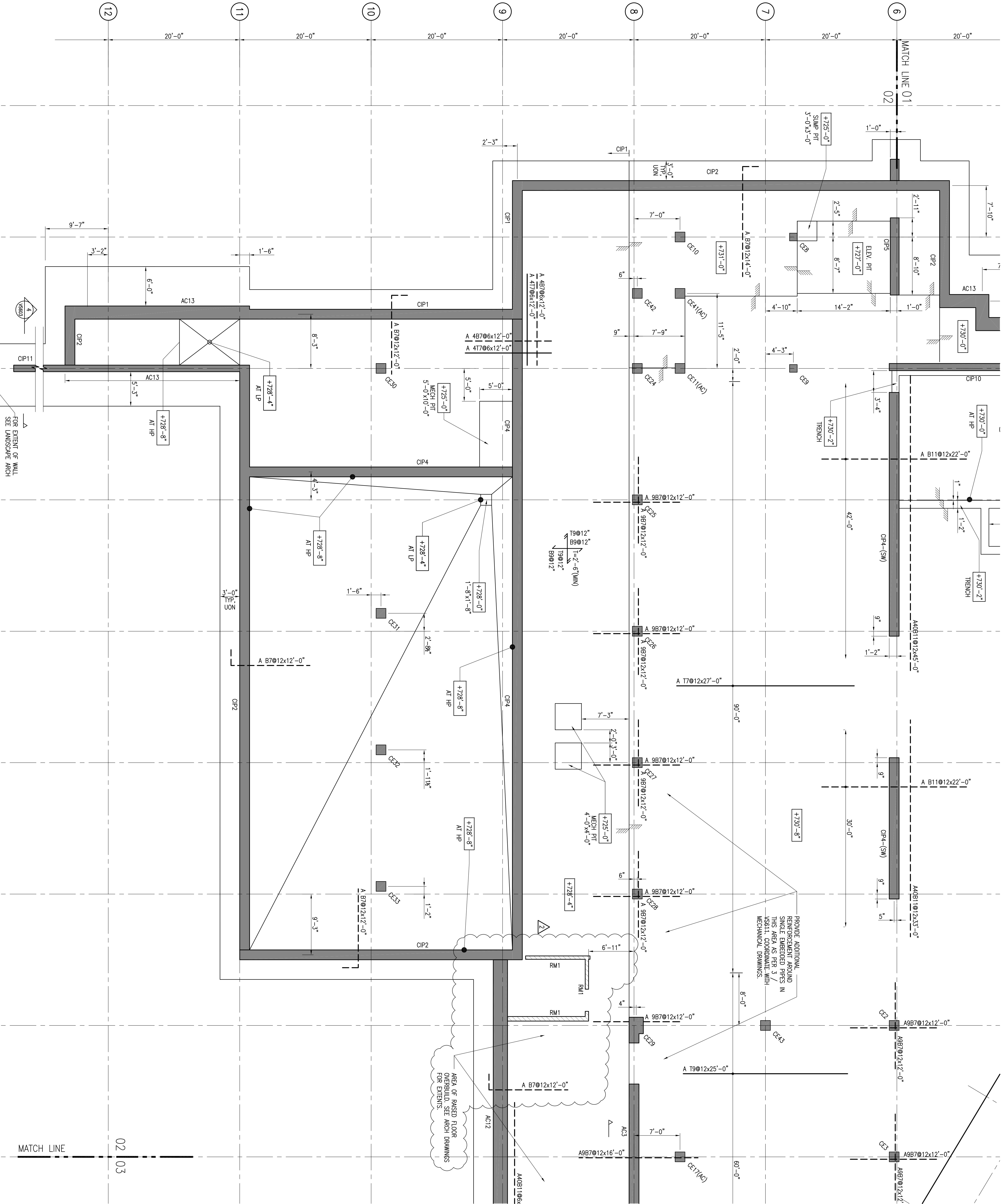
1

CIP- OR AC-
WALL ABOVE, SEE SCHEDULE

NON LOAD BEARING MASONRY WALL
ABOVE, SEE SCHEDULE

ADDITIONAL REINFORCEMENT
NUMBER OF BARS
LOCATION (T=TOP, B=BOTTOM)

[illegible]



1 FOUNDATION PLAN PART 02

SCALE: 3/16" = 1'-0"

SHEET NOTES

- LEGEND:
- INDICATES DIRECTION OF ONE WAY REINFORCEMENT. FLAT SLAB, SEE SCHEDULE.
 - INDICATES DIRECTION OF SLAB ON MEAT DECK, SEE SCHEDULE.
 - INDICATES DIRECTION OF POST TENSIONED SLAB.
 - INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. SEE SCHEDULE.
 - INDICATES DIRECTION OF RAY JOIST, SEE SCHEDULE.
 - INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. SEE SCHEDULE.
 - INDICATES DIRECTION OF RAY JOIST, SEE SCHEDULE.
 - BEAM, SEE SCHEDULE.
 - WALL BELOW, SEE SCHEDULE.
 - WALL ABOVE, SEE SCHEDULE.
 - WALL ABOVE, SEE SCHEDULE.
 - LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE.
 - NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE.
 - COLUMN ABOVE, SEE SCHEDULE.
 - COLUMN BELOW, SEE SCHEDULE.
 - ADDITIONAL REINFORCEMENT NUMBER OF BARS LOCATION (T=TOP, B=BOTTOM).
 - LENGTH OF BARS SPACING OF BARS SIZE OF BARS.

1. TOP OF SLAB ELEVATION SHALL REFERENCE TYPICAL SLAB ELEVATION. LP = +730'-8" UNLESS NOTED THIS [] ON PLAN.
2. TOP OF WALL ELEVATION SHOWN THIS [] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4" PROVIDE W/FAIR-W2.1W2.1 PLACED 2" BELOW TOP OF SLOPE.
4. REFER TO ARCHITECTURAL DRAWINGS FOR BUILDING EXTERIOR AND DIMENSIONS.
5. ADDITIONAL REINFORCEMENT BARS BELOW COLUMNS AND INTERIOR WALLS SHALL BE CENTERED ABOUT STRUCTURAL ELEMENT ABOVE UNLESS OTHERWISE NOTED.
6. ADDITIONAL REINFORCEMENT BARS BELOW EXTERIOR WALLS SHALL EXTEND TO EDGE OF MAT FOUNDATION WITH HOOKED END AT ONE SIDE AND DEVELOPED PAST THE INSIDE FACE OF WALL AS DIMENSIONED ON PLAN.
7. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THIS (AC) ON PLAN.
8. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THIS (SW) ON PLAN.

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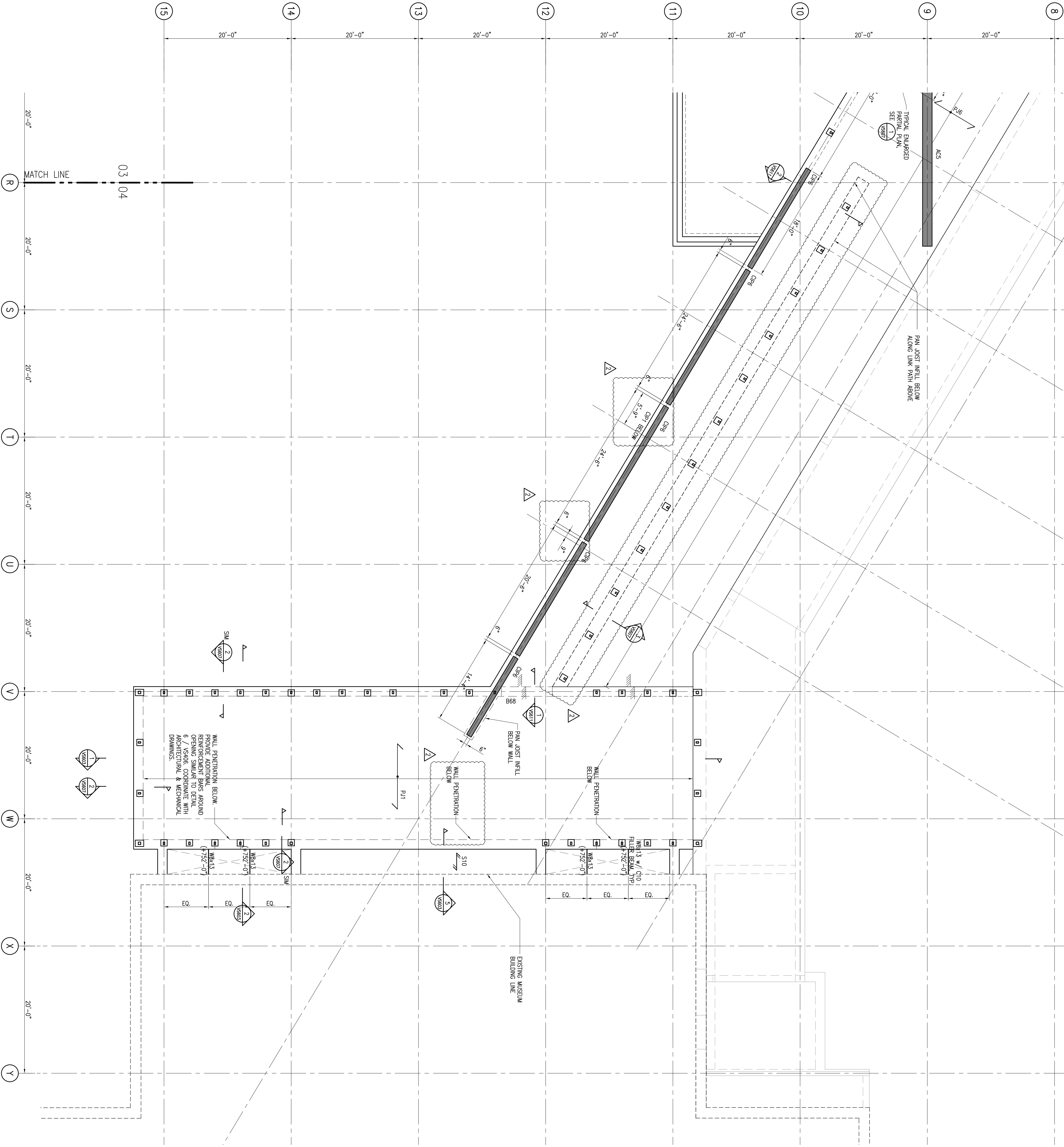
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V S100.02

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LENGTH OF BARS
SPACING OF BARS
SIZE OF BARS



1 GROUND LEVEL FRAMING PLAN PART 04

SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE ELEVATION AS SHOWN ON SHEET VS103.
2. TOP OF WALL ELEVATION SHOWN THIS [] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFER & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THIS (AO) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THIS (SW) ON PLAN.

SHEET NOTES

- LEGEND:**
- INDICATES DIRECTION OF ONE WAY REINFORCEMENT. FLAT SLAB, SEE SCHEDULE.
 - INDICATES DIRECTION OF SLAB ON MENTAL DECK, SEE SCHEDULE.
 - INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS REINFORCEMENT. DOUBLE ARROW INDICATES INNEST LAYERS OF REINFORCEMENT. SEE SCHEDULE.
 - INDICATES DIRECTION OF PANEL JOINT. SEE SCHEDULE.
 - INDICATES TWO WAY REINFORCED MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTNEST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNEST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS.
 - SPACING OF BARS LOCATION (T=TOP, B=BOTTOM).
 - BEAM, SEE SCHEDULE.
 - WALL BELOW, SEE SCHEDULE.
 - WALL ABOVE, SEE SCHEDULE.
 - LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE.
 - NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE.
 - COLUMN ABOVE, SEE SCHEDULE.
 - COLUMN BELOW, SEE SCHEDULE.
 - ADDITIONAL REINFORCEMENT NUMBER OF BARS LOCATION (T=TOP, B=BOTTOM).
 - LENGTH OF BARS SIZE OF BARS.

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| Facsimile (212) 492-1472 | |
| Landscape Architect | EDR&A ARCHITECTS AND ASSOCIATES INC. |

[illegible]

— LENGTH OF BAR
— SPACING OF BAR

Scott Signature _____

V S102.03

KEY NOTES

- 1. TOP OF SLAB ELEVATION SHOWN THIS ☐ ON PLAN.
- 2. TOP OF WALL ELEVATION SHOWN THUS ☐ ON PLAN.
- 3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
- 4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
- 5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
- 6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

THE CLARK

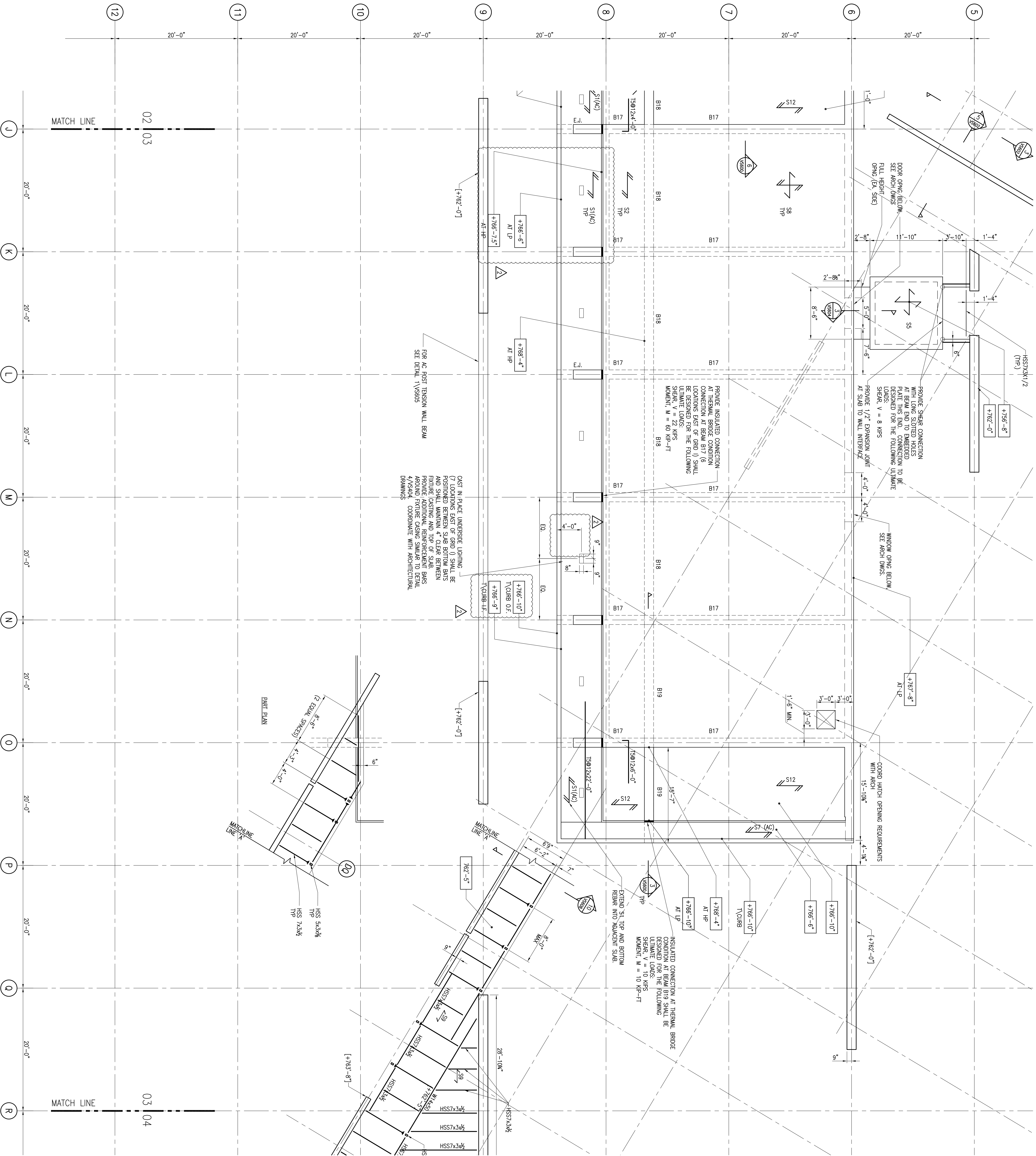
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SHEET NOTES

- LEGEND
- INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB. SEE SCHEDULE.
 - INDICATES DIRECTION OF SLAB ON METAL DECK. SEE SCHEDULE.
 - INDICATES DIRECTION OF POST TENSIONED SLAB.
 - INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MOMENT RESISTANCE. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS.
 - INDICATES DIRECTION OF PAN JOIST. SEE SCHEDULE.
 - INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MOMENT RESISTANCE. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS.
 - SPACING OF BARS.
 - LOCATION (T=TOP, B=BOTTOM).
 - BEAM. SEE SCHEDULE.
 - OR AC- WALL BELOW. SEE SCHEDULE.
 - OR AC- WALL ABOVE. SEE SCHEDULE.
 - LOAD BEARING MASONRY WALL ABOVE. SEE SCHEDULE.
 - NON LOAD BEARING MASONRY WALL ABOVE. SEE SCHEDULE.
 - COLUMN ABOVE. SEE SCHEDULE.
 - COLUMN BELOW. SEE SCHEDULE.
 - ADDITIONAL REINFORCEMENT NUMBER OF BARS.
 - LOCATION (T=TOP, B=BOTTOM).
 - LENGTH OF BARS.
 - SPACING OF BARS.
 - SIZE OF BARS.

1 ROOF FRAMING PLAN PART 03

SCALE: 3/16" = 1'-0"



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Facsimile

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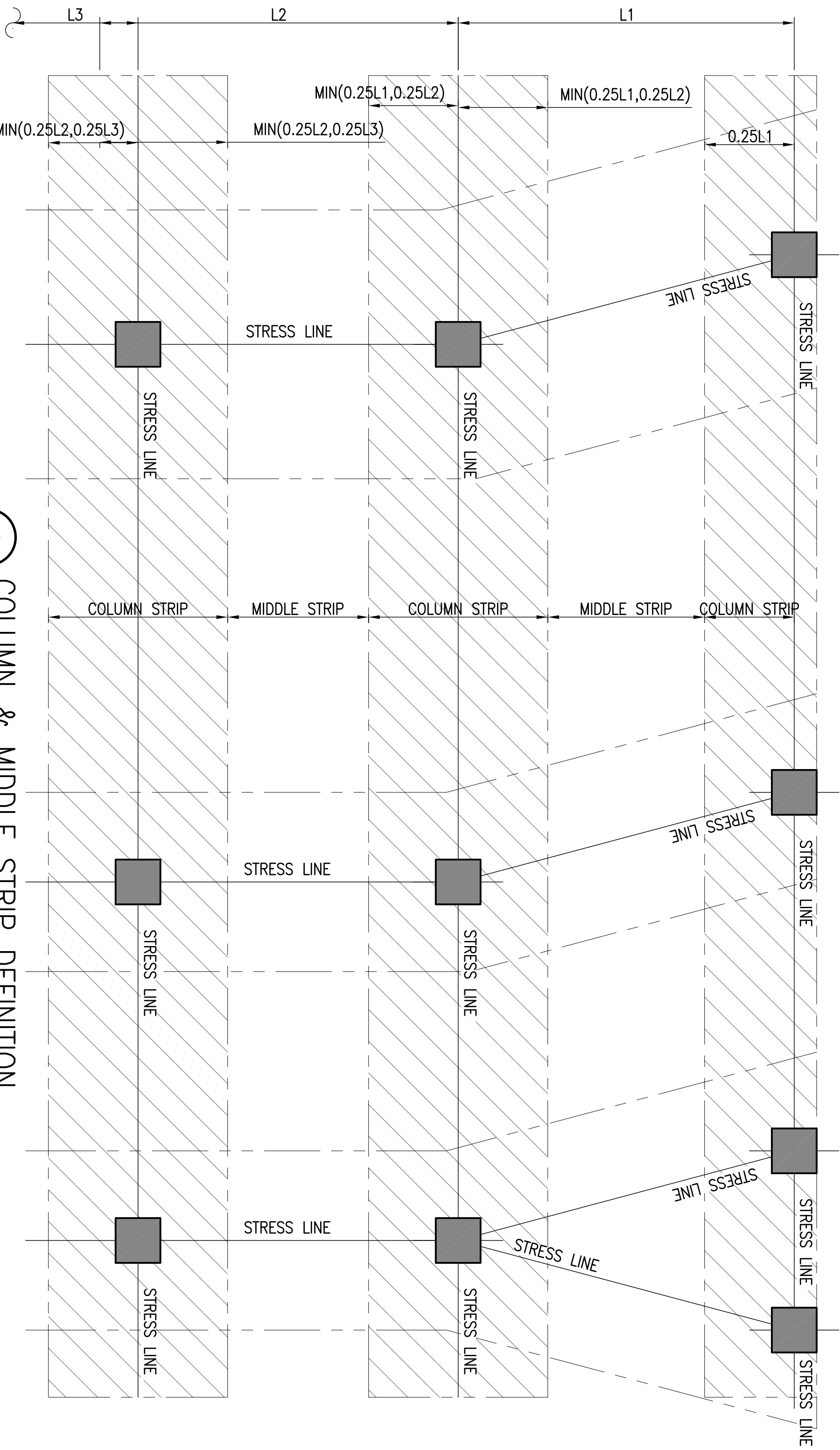
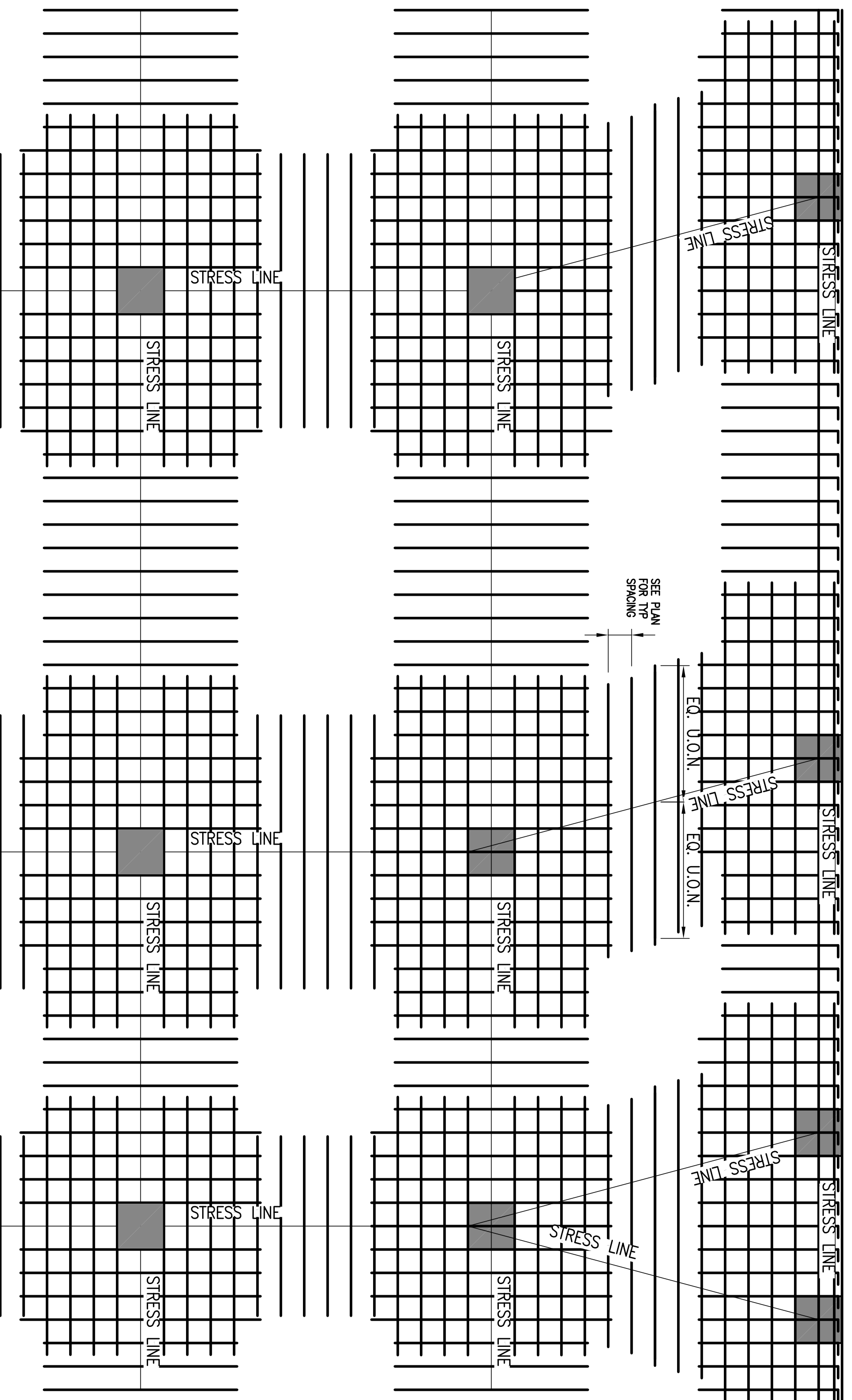
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Culver City
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Facsimile

Facsimile

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SLAB SCHEDULE					
SLAB DES.	SLAB THICKNESS	CONCRETE		TOP REINFORCEMENT	
		TYPE	f _c (psi)	OUTER LAYER	INNER LAYER
S1	10"	NWC	5000	#6@12	-
S2	12"	NWC	5000	#7@12	-
S3	12"	NWC	5000	#6@12	-
S4	16"	NWC	5000	#7@12	-
S5	8"	NWC	5000	#5@12	-
S6	10"	NWC	5000	#6@12	-
S7	10"	NWC	5000	#6@9	-
S8	12"	NWC	5000	#6@12	-
S9	2 1/2"	LWC	3000	WVF6-W29x W2.9	N/A
S10	8"	NWC	5000	#4@12	-
S11	12"	NWC	5000	#9@6	-
S12	14"	NWC	5000	#8@12	-
S13	6"	NWC	5000	WVF6-W29x W2.9	-
S14	5 1/2"	LWC	3000	WVF6-W29x W2.9	N/A
S15	8"	NWC	5000	(2) LAYERS WVF6-W29x W2.9	-
D1	1 1/2"	-	-	-	-

NOTE:

1. REFER TO PLAN FOR DIRECTION OF SPAN OF ONE-WAY OR TWO-WAY SLABS.

2. SEE PLAN FOR ADDITIONAL BARS, SIZE AND PLACEMENT NOT IDENTICAL IN BAR SCHEDULE.

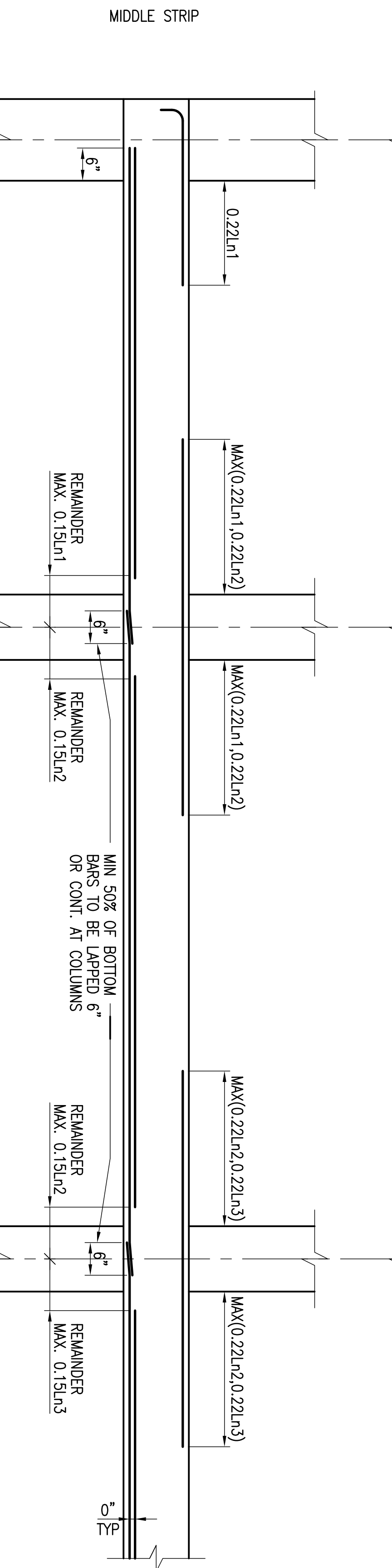
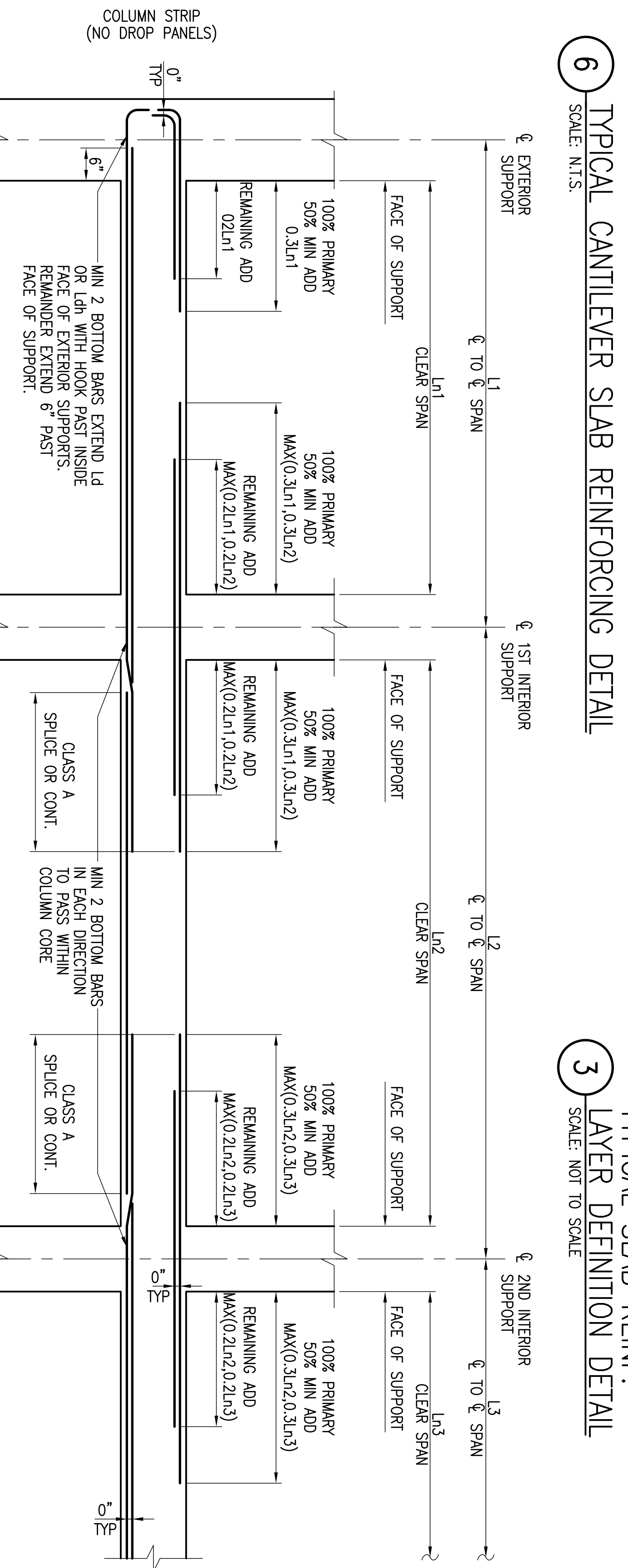
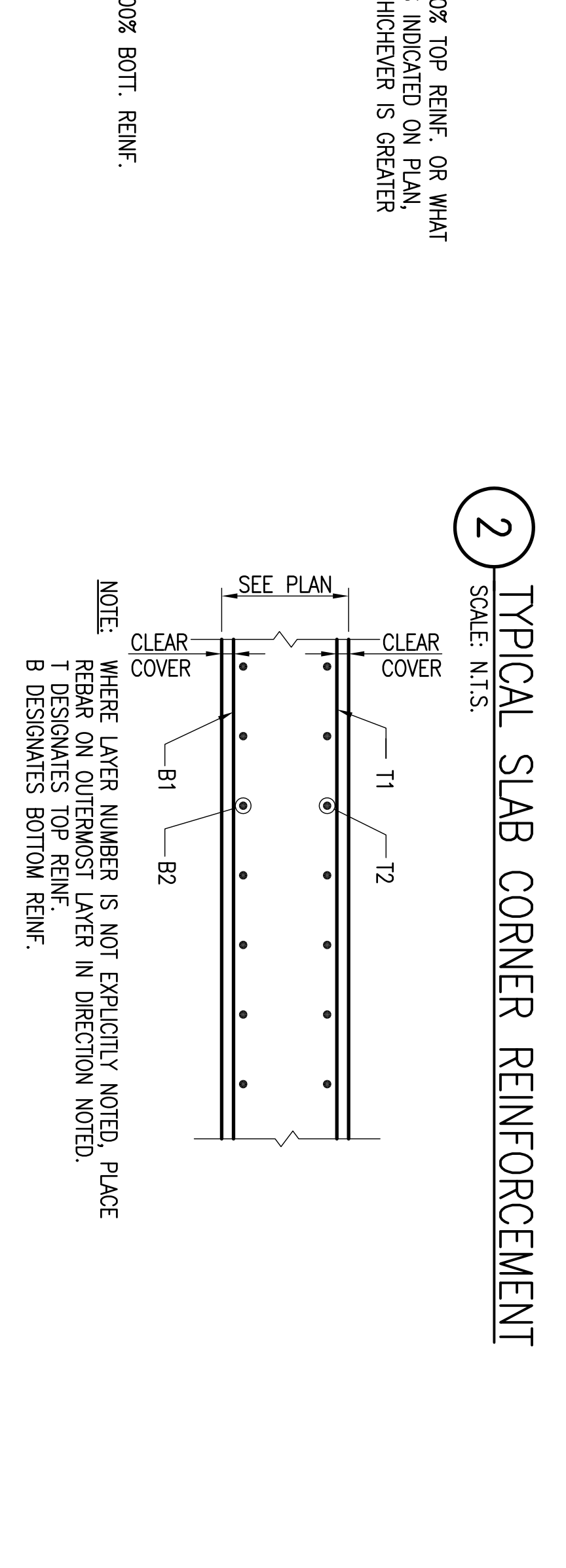
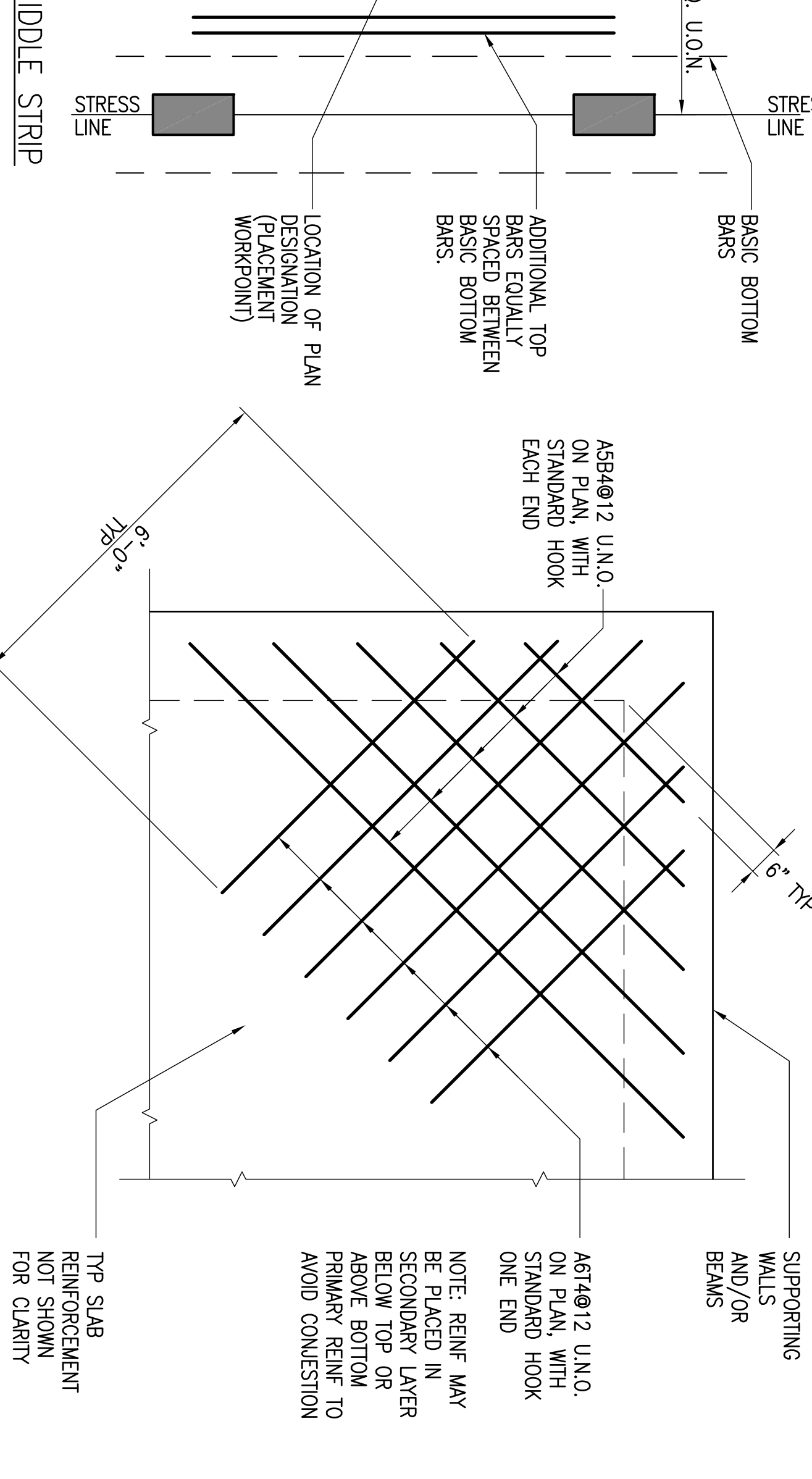
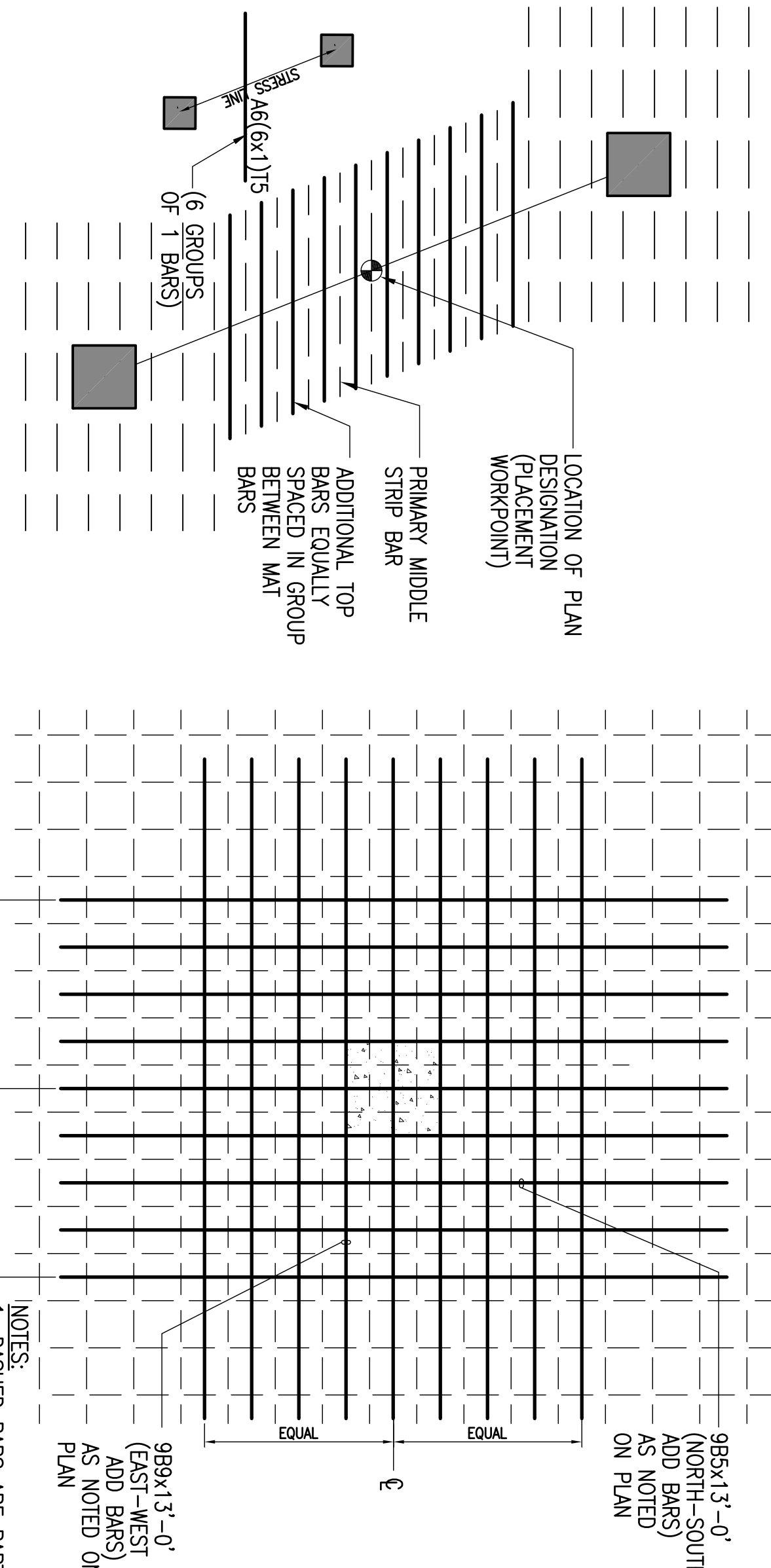
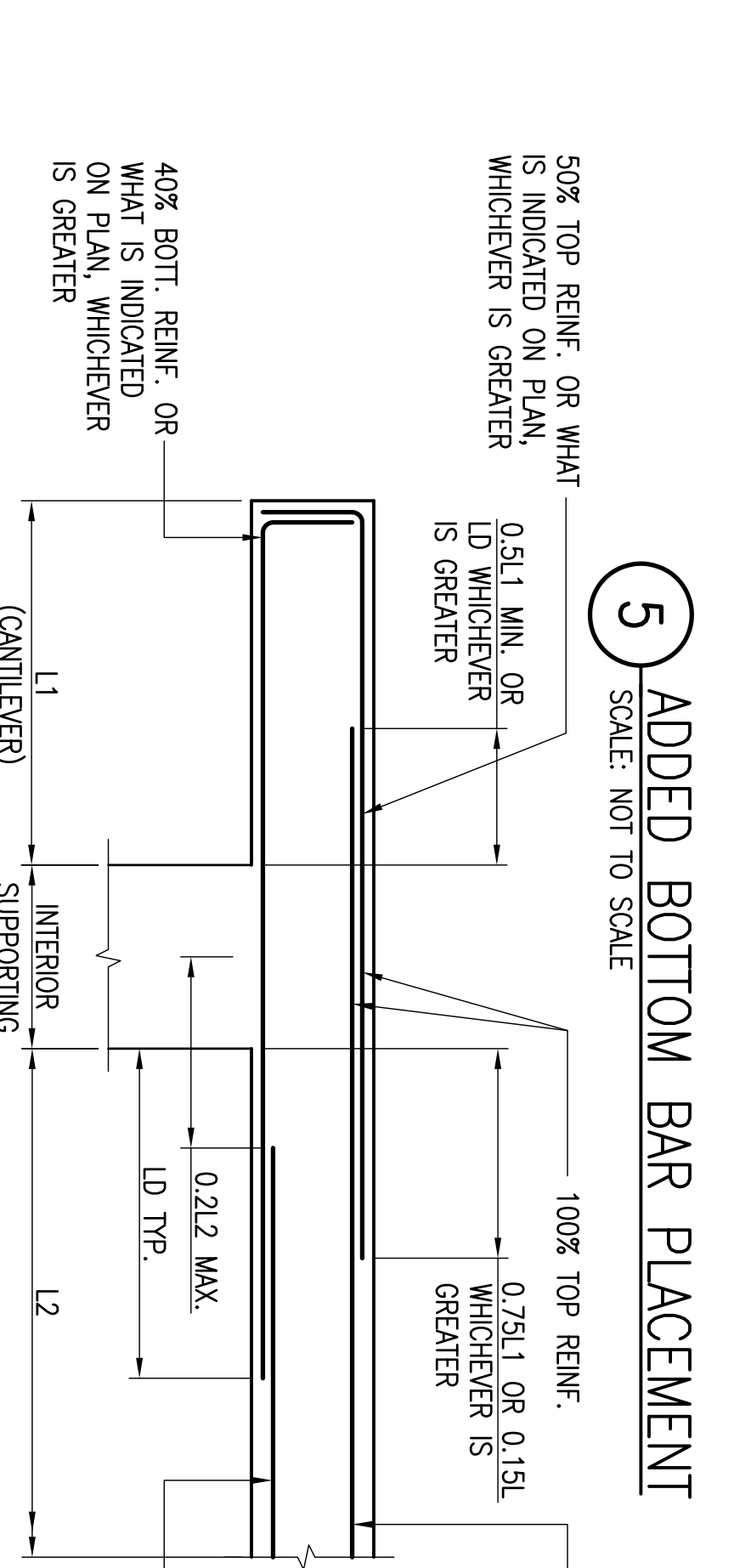
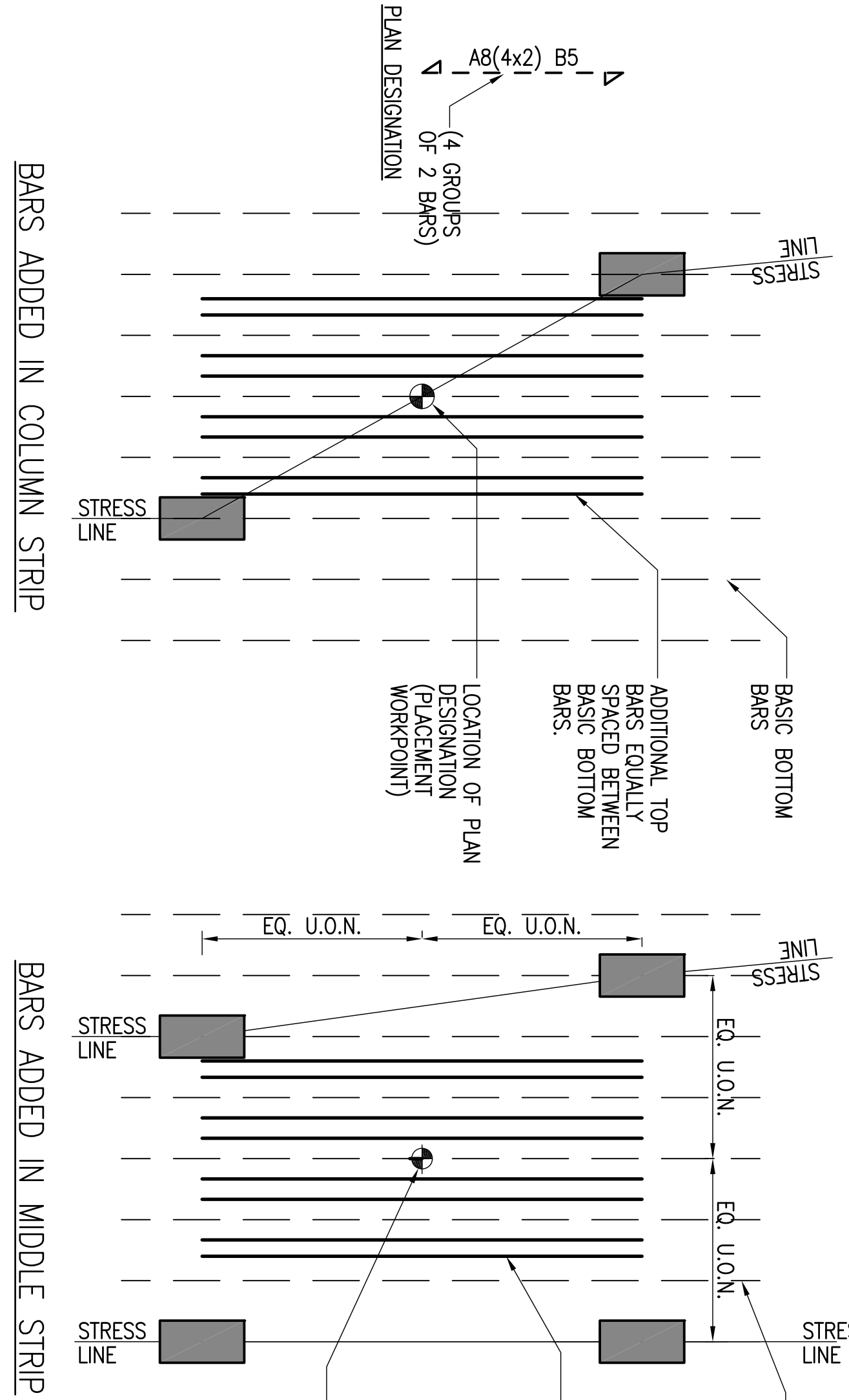
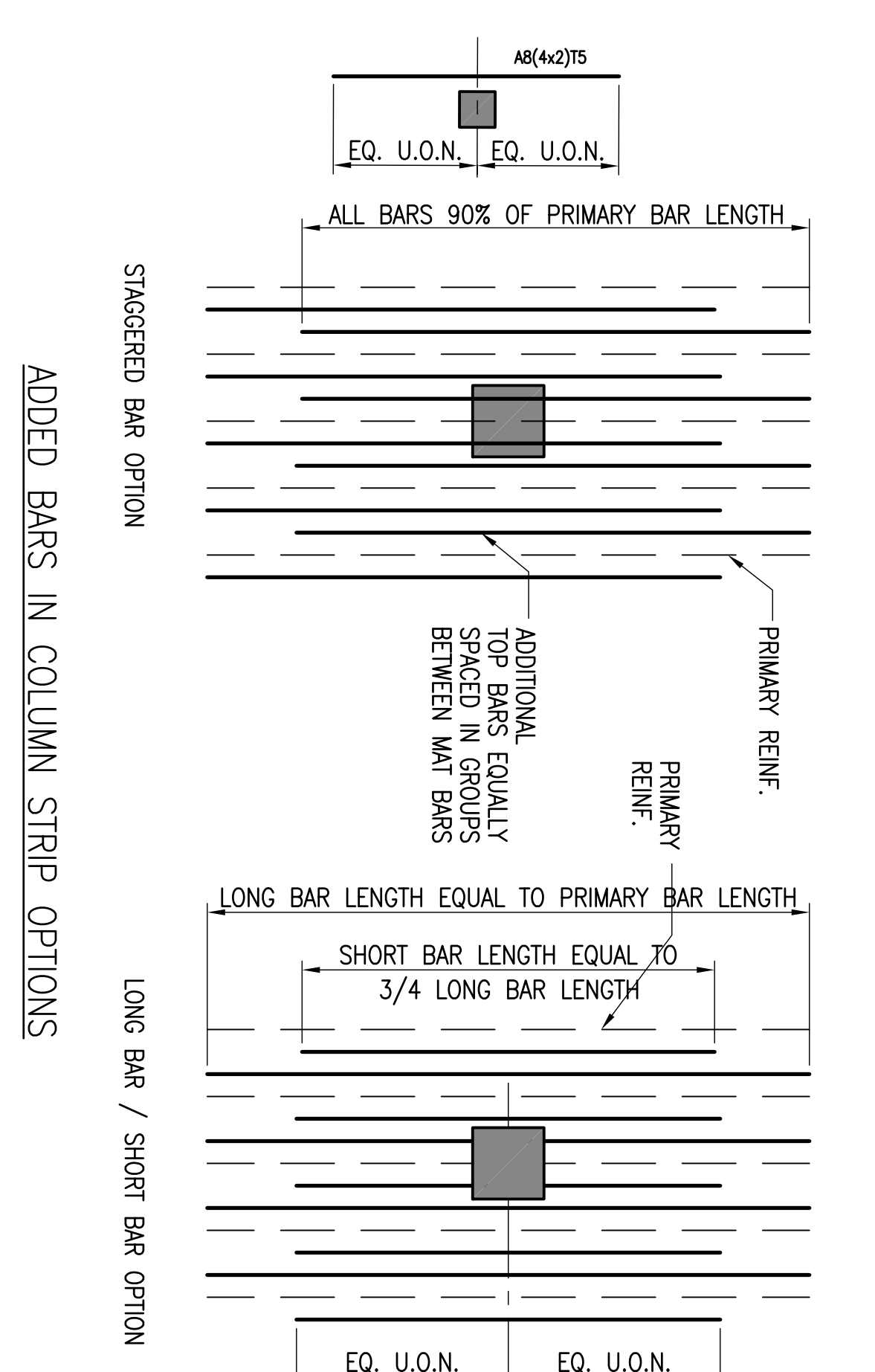
SCALE: N.T.S.

ADDED SLAB TIE TO SCHEDULE (S14)

DOUBLE ARROW INDICATES REINFORCEMENT IN BOTH LAYERS OF REINFORCEMENT

TWO-WAY

ONE-WAY



THE CLARK

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CLARK ARCHITECTS AND ASSOCIATES

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333 West 52nd Street, 6th Floor
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Telephone: (212) 271-4850
Fax: (212) 271-4750

Project Number
06/07/14/000
V S403
Description
VECC TYPICAL CONCRETE & FOUNDATION DETAILS

Scale
1" = 4'-0"

Notes
1. DIMENSIONS SHOWN ARE MINIMUMS. SEE PLAN FOR LONGER BAR LENGTHS WHERE REQUIRED.
2. BARS IN PERPENDICULAR DIRECTION AND ADDITIONAL PANEL REINFORCING NOT SHOWN FOR CLARITY.

Notes
1. DIMENSIONS SHOWN ARE MINIMUMS. SEE PLAN FOR LONGER BAR LENGTHS WHERE REQUIRED.
2. BARS IN PERPENDICULAR DIRECTION AND ADDITIONAL PANEL REINFORCING NOT SHOWN FOR CLARITY.

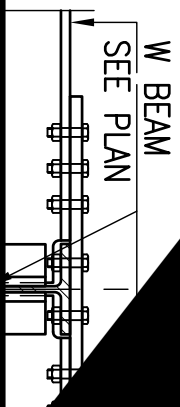
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2. BARS IN PERPENDICULAR DIRECTION AND ADDITIONAL PANEL REINFORCING NOT SHOWN FOR CLARITY.

Notes
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2. BARS IN PERPENDICULAR DIRECTION AND ADDITIONAL PANEL REINFORCING NOT SHOWN FOR CLARITY.

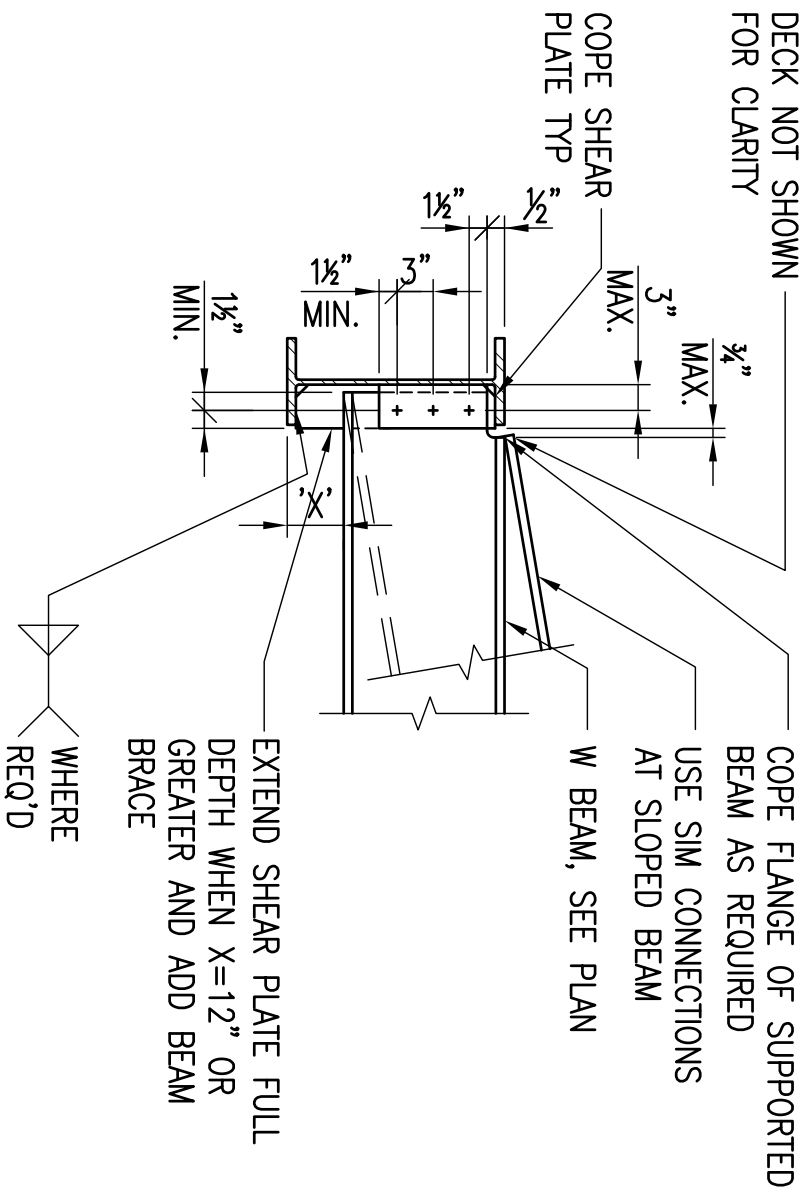
Notes
1. DIMENSIONS SHOWN ARE MINIMUMS. SEE PLAN FOR LONGER BAR LENGTHS WHERE REQUIRED.
2. BARS IN PERPENDICULAR DIRECTION AND ADDITIONAL PANEL REINFORCING NOT SHOWN FOR CLARITY.

V S403

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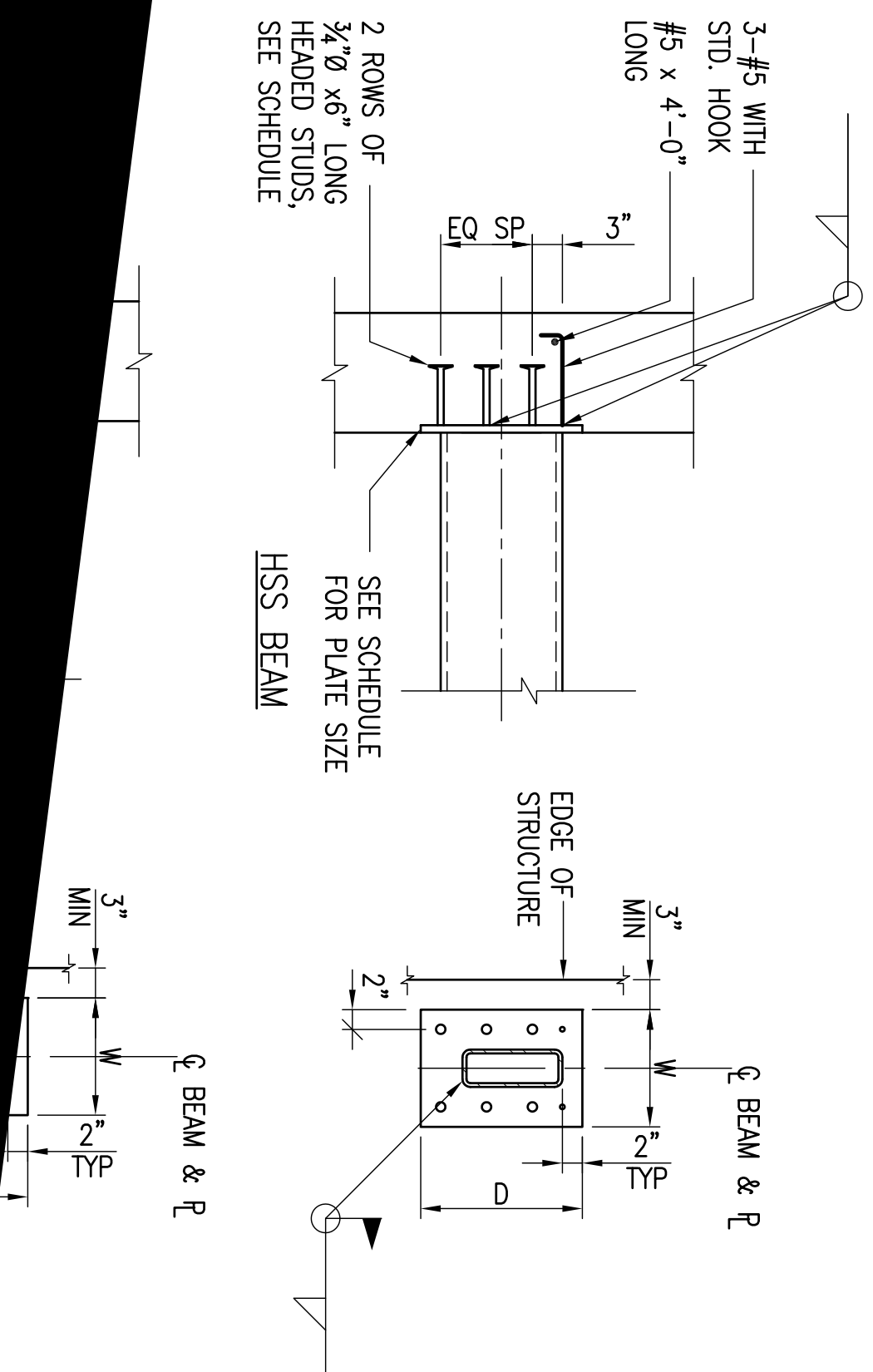


6 TYPICAL W BEAM TO W BEAM MOMENT CONNECTION DETAIL
SCALE: NTS



- NOTES:
1. CONNECTIONS FOR BEAMS TO BE PROPORTIONED TO DELIVER THEIR END REACTIONS TO THE CENTER OF GRAVITY OF THE MEMBER TO WHICH THEY FRAME.
 2. CONNECTIONS MAY BE BOLTED OR WELDED.
 3. PROPORTION CONNECTION FOR SHEAR, V, AND MOMENT, $M_u = V_u e$, WHERE e IS DEFINED AS DISTANCE TO CENTER OF GRAVITY OF WELD OR BOLT GROUP TO C.G. OF SUPPORTING MEMBER.

7 TYPICAL W BEAM TO W BEAM SHEAR CONNECTION DETAIL
SCALE: NTS



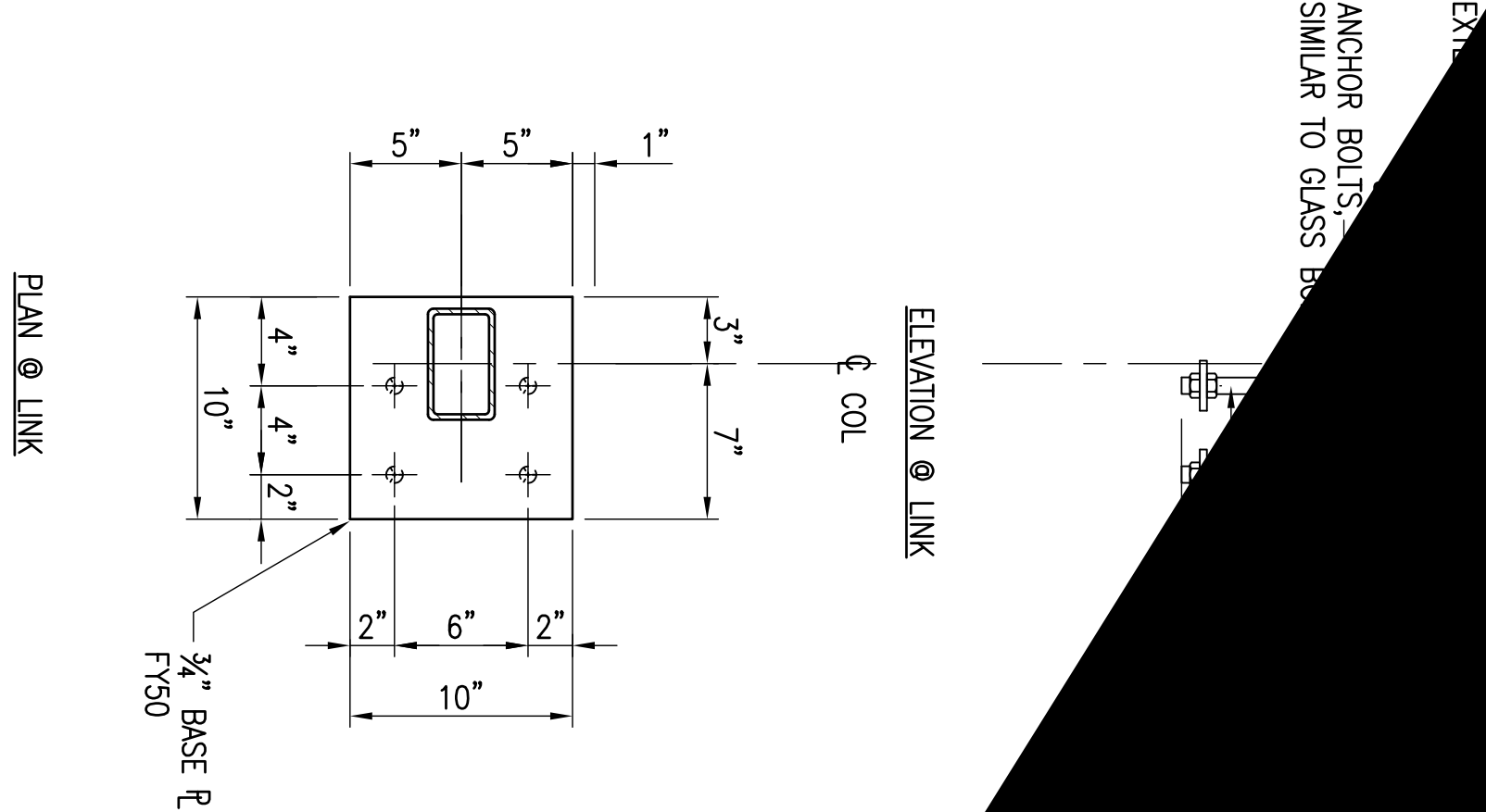
NOTES:

1. WALL REINFORCING AND METAL DECK NOT SHOWN FOR CLARITY.

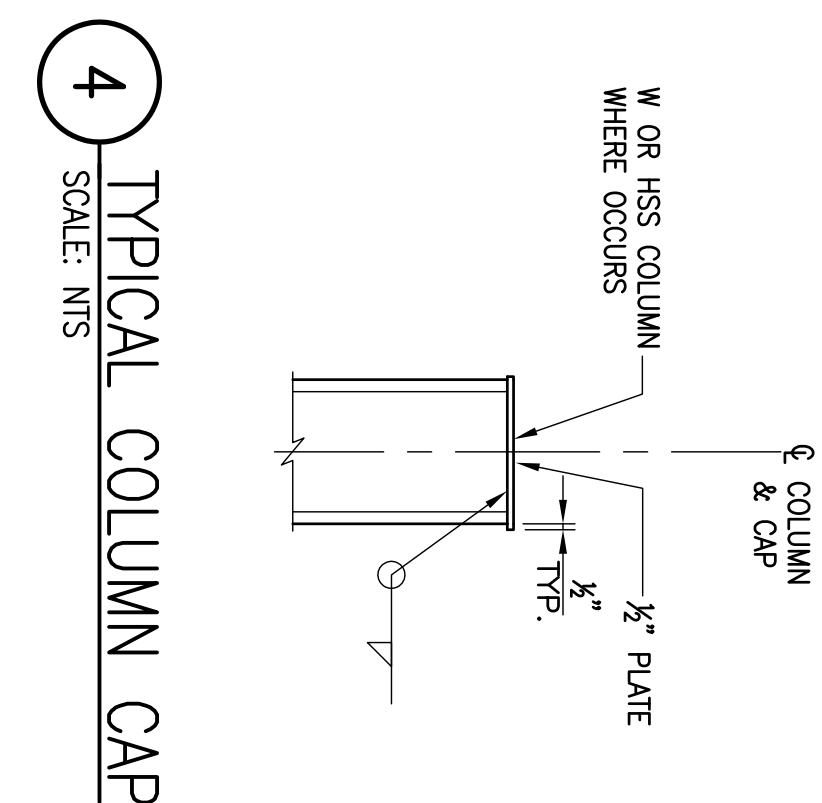
W-FLANGE BEAM

EMBEDDED STEEL PLATE SCHEDULE

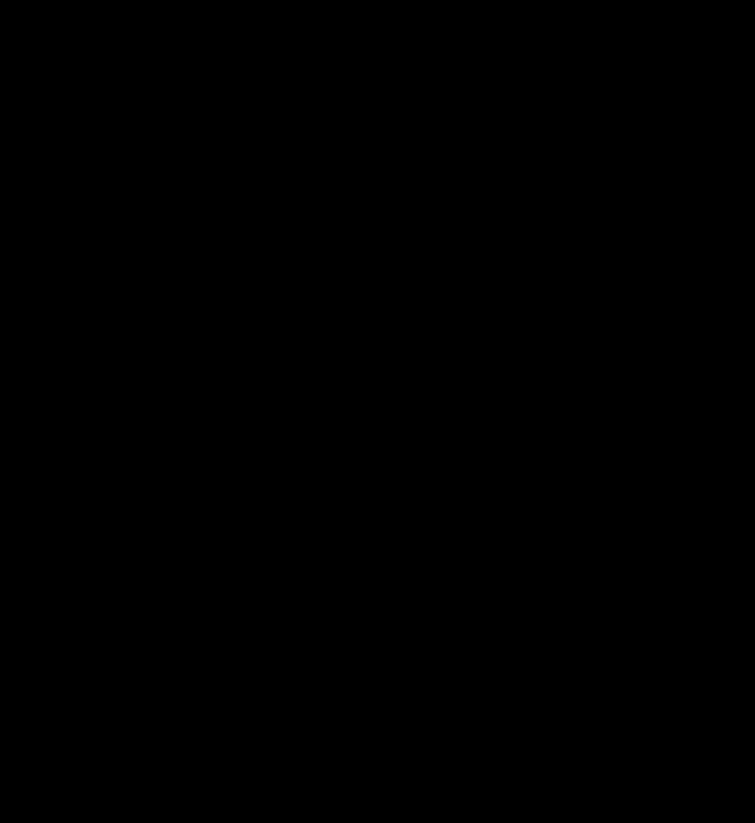
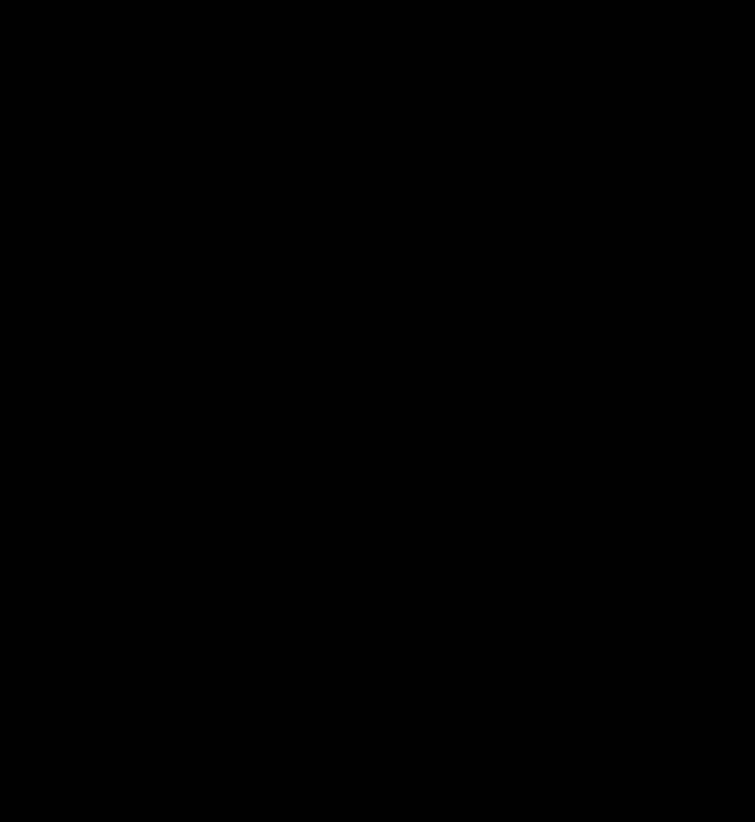
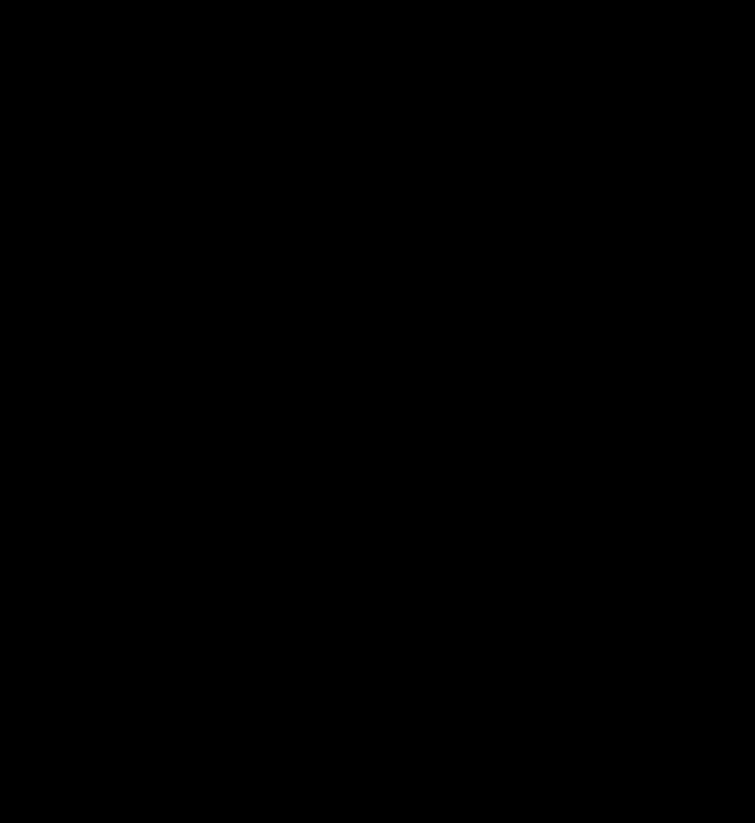
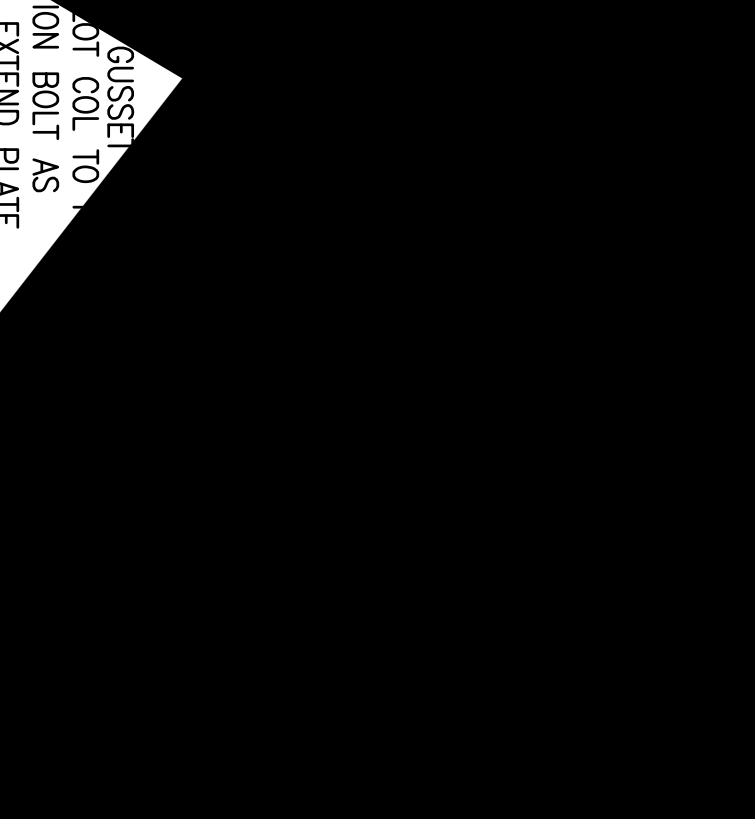
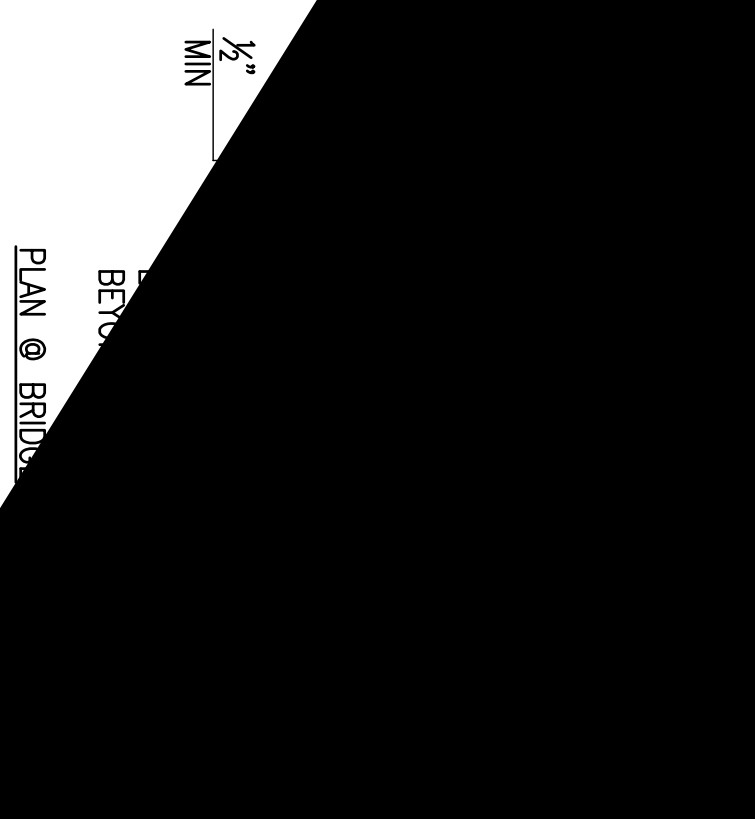
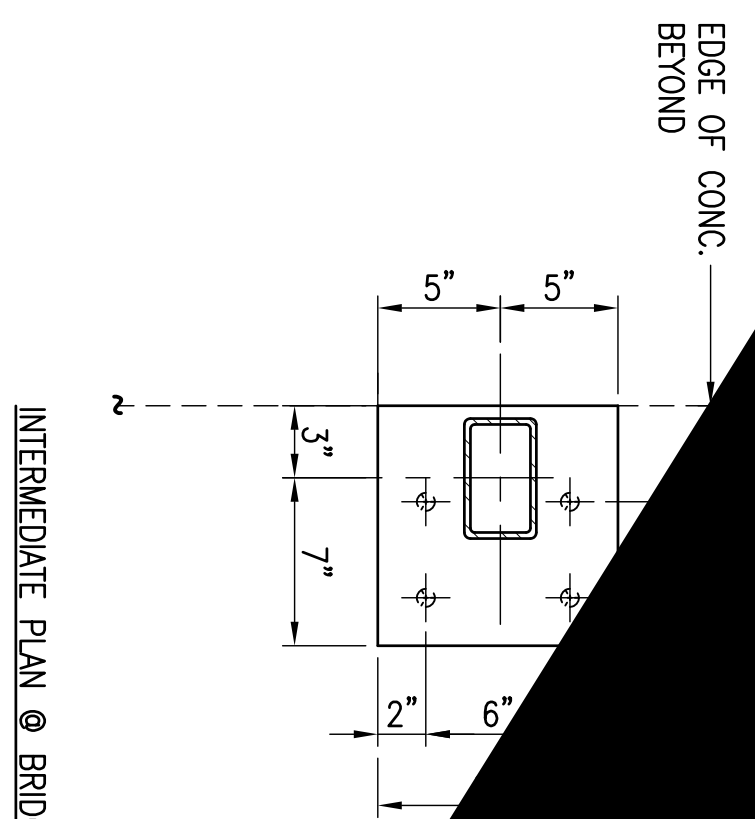
NO. OF VERT. ROWS X SIZE OF STEEL PLATE (IN)	W	D	T
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4	1/2	1/2	1/2
5	1/2	1/2	1/2
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3 COLUMN BASE PLATE DETAILS
SCALE: 1 1/2" = 1'-0"

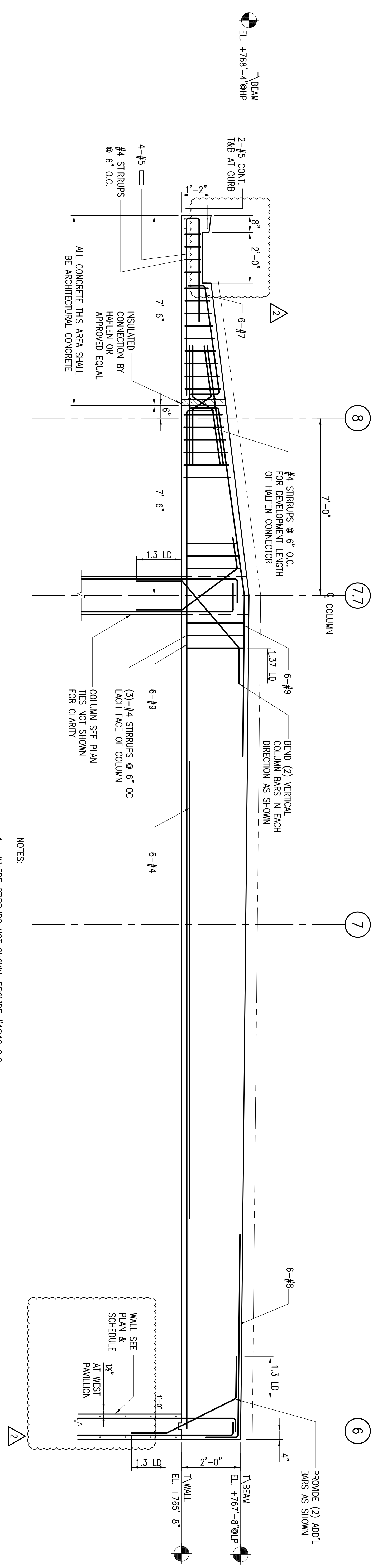


4 TYPICAL COLUMN CAP
SCALE: NTS



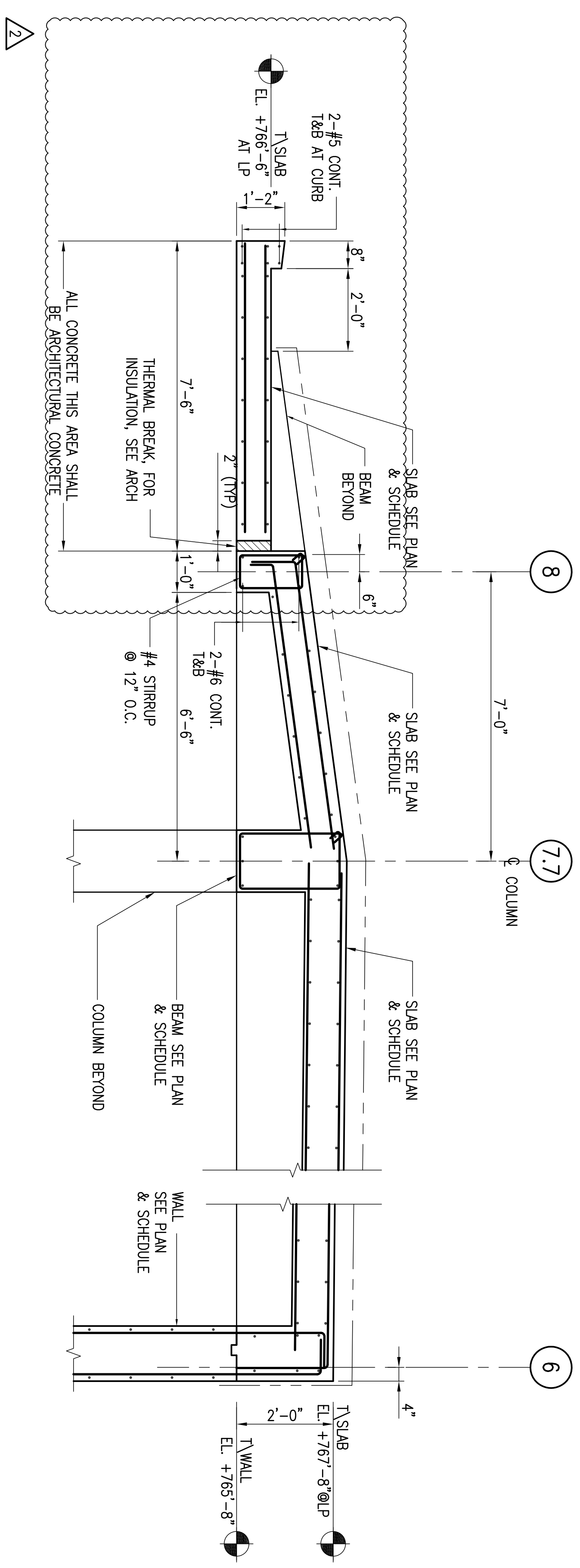
THE CLARK

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100 Broadway, 2nd Floor New York, NY 10005 Telephone: (212) 334-5528 Facsimile: (212) 334-5528	100 Broadway, 2nd Floor New York, NY 10005 Telephone: (212) 334-5528 Facsimile: (212) 334-5528
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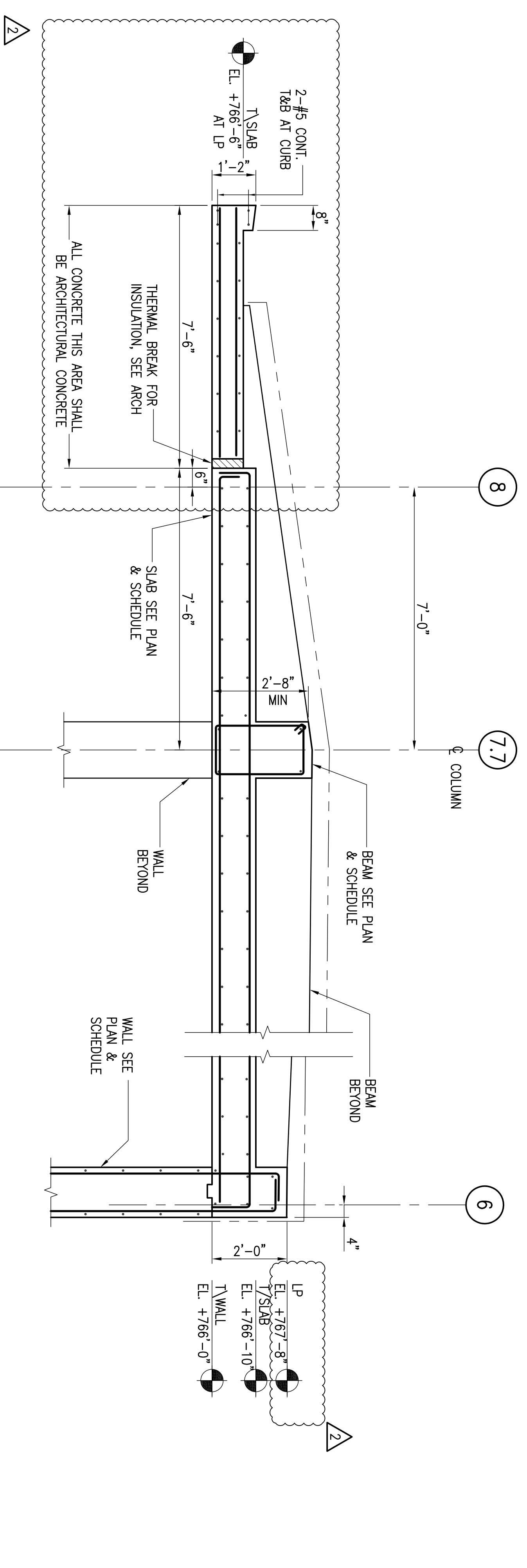


- NOTES:
- WHERE STIRRUPS NOT SHOWN, PROVIDE #4@12 O.C.
 - FOR MINIMUM REINFORCEMENT REQ'D SEE 4/VS401.

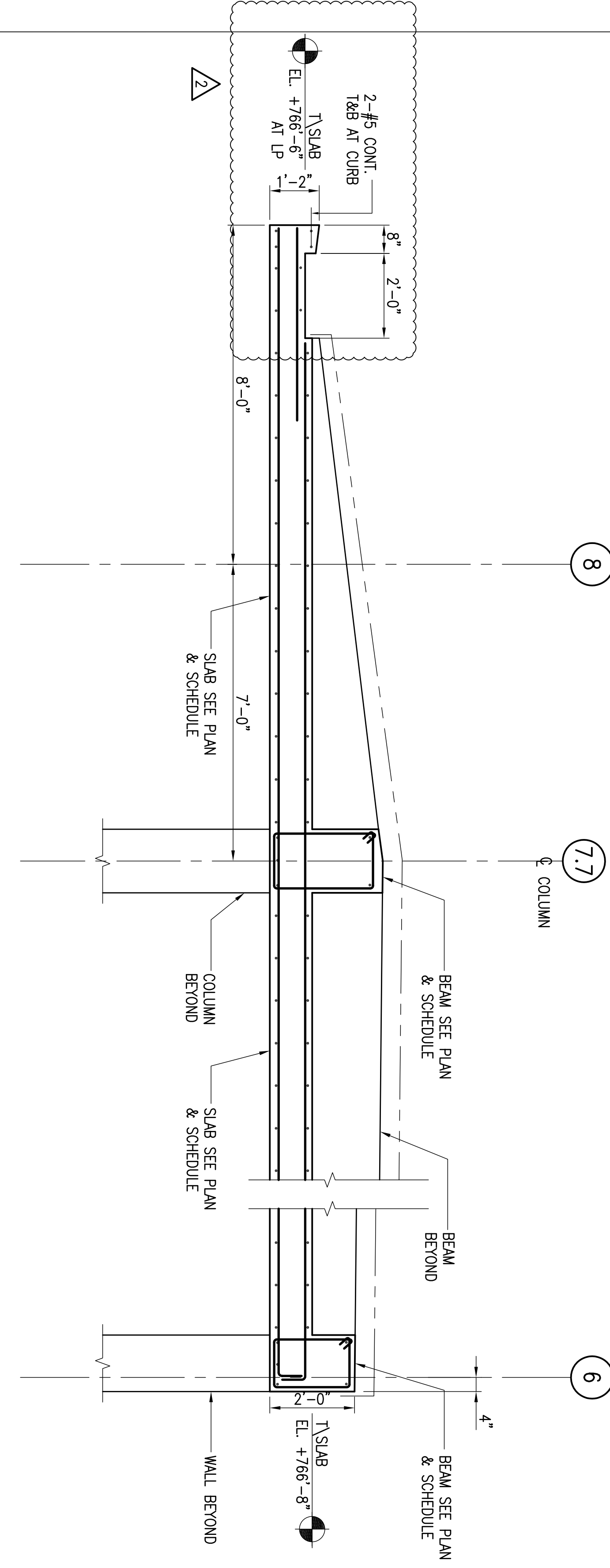
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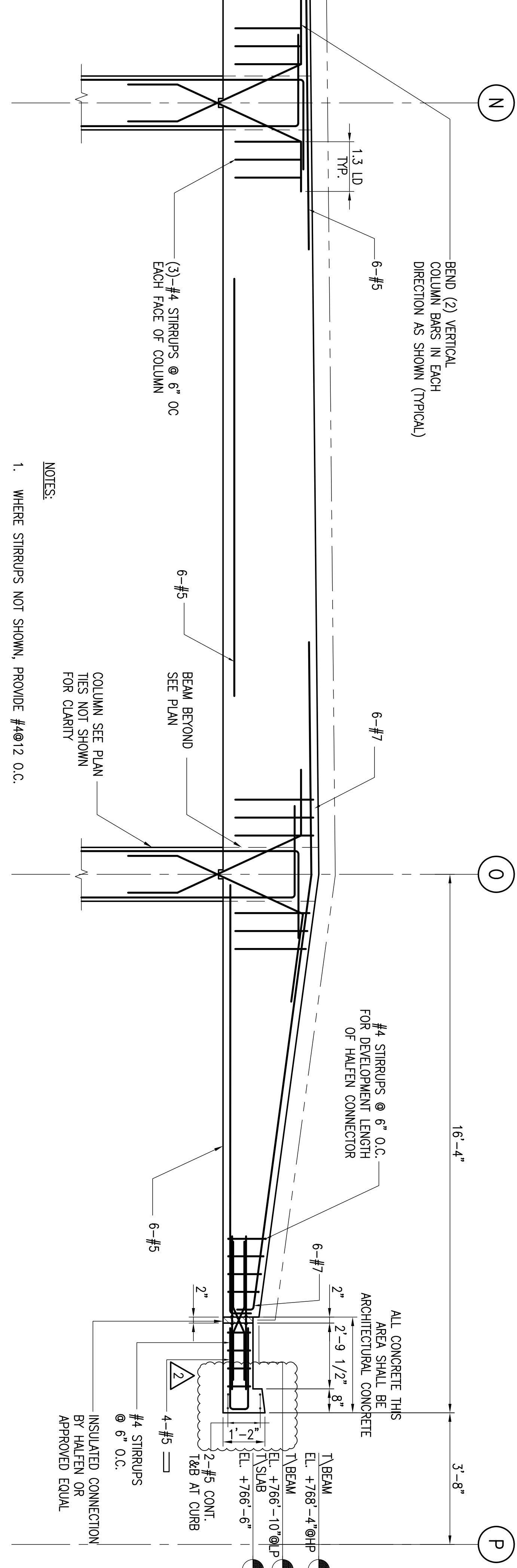
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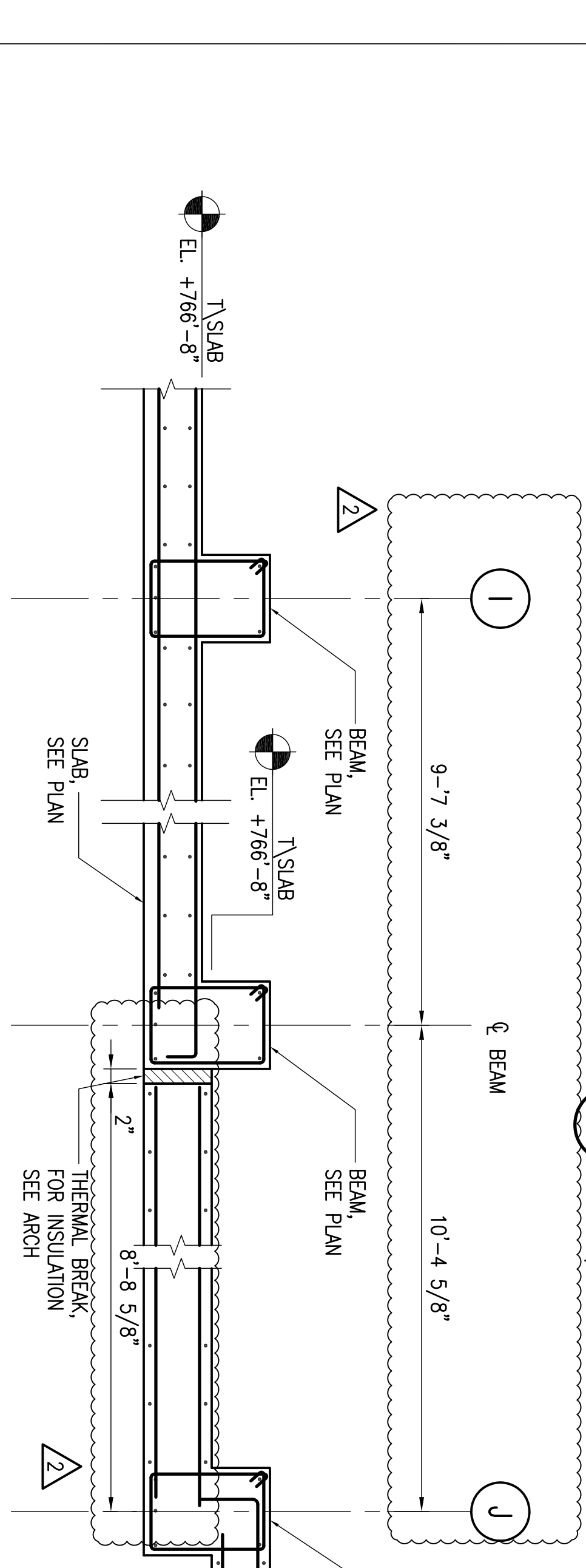
2 SECTION
SCALE: 1/2" = 1'-0"



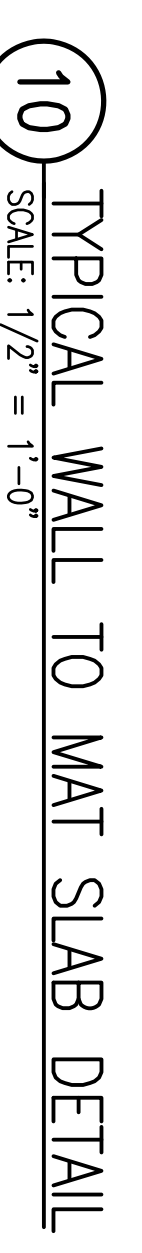
5 SECTION
SCALE: 1/2" = 1'-0"



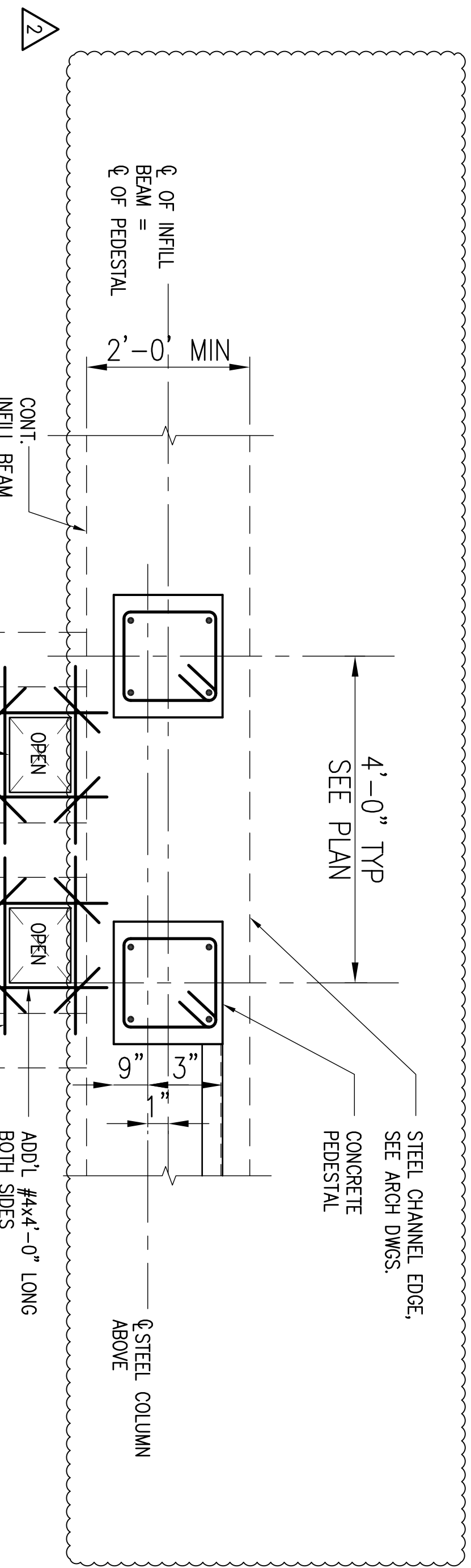
3 BEAM B19 DETAIL
SCALE: 1/2" = 1'-0"



6 SECTION
SCALE: 1/2" = 1'-0"



LEDO ARCHITECT LEDO ANDO ARCHITECTS AND ASSOCIATES 100 West 40th Street 10th Floor New York, NY 10018-3602 Telephone: (212) 693-3448 Fax: (212) 693-3448 E-mail: info@ledo.com Website: www.ledo.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	REED HERRBERG AND ASSOCIATES, INC. Landscape Architect 1230 Avenue of the Americas, Suite 1500 New York, NY 10020-4400 Telephone: (212) 492-4172 Fax: (212) 492-4172 E-mail: info@reedherberg.com Website: www.reedherberg.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	SKY DESIGN, INC. 9520 Jefferson Blvd., Suite 10 C Culver City, CA 90230-5106 Telephone: (310) 558-5107 Fax: (310) 558-5107 E-mail: info@skydesign.com Website: www.skydesign.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	ALTEIRO SEBOR WEBER, LLC MEP Engineer 100 Broadway, 25th floor New York, NY 10005-3025 Telephone: (212) 334-5558 Fax: (212) 334-5558 E-mail: info@alterosebor.com Website: www.alterosebor.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	RIHO HADAMOTO CONSULTING ENGINEERS, PC 100 Broadway, 25th floor New York, NY 10005-3025 Telephone: (212) 334-5558 Fax: (212) 334-5558 E-mail: info@riho.com Website: www.riho.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	CONCRETE ENGINEERS 9520 Jefferson Blvd., Suite 10 C Culver City, CA 90230-5106 Telephone: (310) 558-5107 Fax: (310) 558-5107 E-mail: info@concreteengineers.com Website: www.concreteengineers.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	WATKINS ENGINEERING 100 Broadway, 25th floor New York, NY 10005-3025 Telephone: (212) 334-5558 Fax: (212) 334-5558 E-mail: info@watkins-engineering.com Website: www.watkins-engineering.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	WATKINS ENGINEERING 100 Broadway, 25th floor New York, NY 10005-3025 Telephone: (212) 334-5558 Fax: (212) 334-5558 E-mail: info@watkins-engineering.com Website: www.watkins-engineering.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	WATKINS ENGINEERING 100 Broadway, 25th floor New York, NY 10005-3025 Telephone: (212) 334-5558 Fax: (212) 334-5558 E-mail: info@watkins-engineering.com Website: www.watkins-engineering.com Project Number: 06.671.000 Project Name: 333 West 52nd Street, 4th Floor V.5902 CAD File Name: 333 West 52nd Street, 4th Floor Date: 06/14/2007 By: LP Check: EFD Scale: 1/8" = 1'-0"	WATKINS ENGINEERING 100 Broadway, 25th floor New 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Project Number:
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PARTIAL PLAN AT LINK

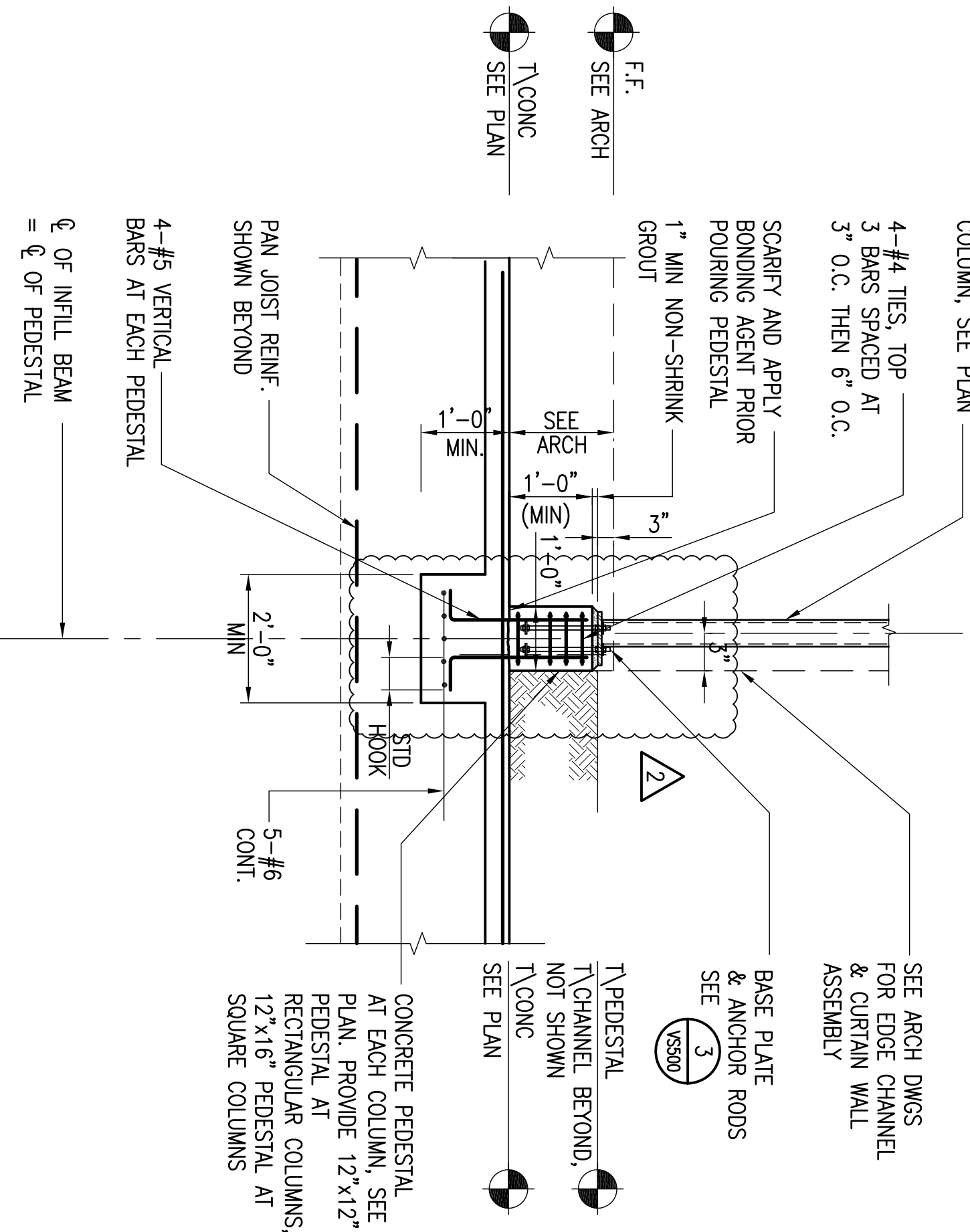
1 DETAIL AT LINK

SCALE: 3/4" = 1'-0"



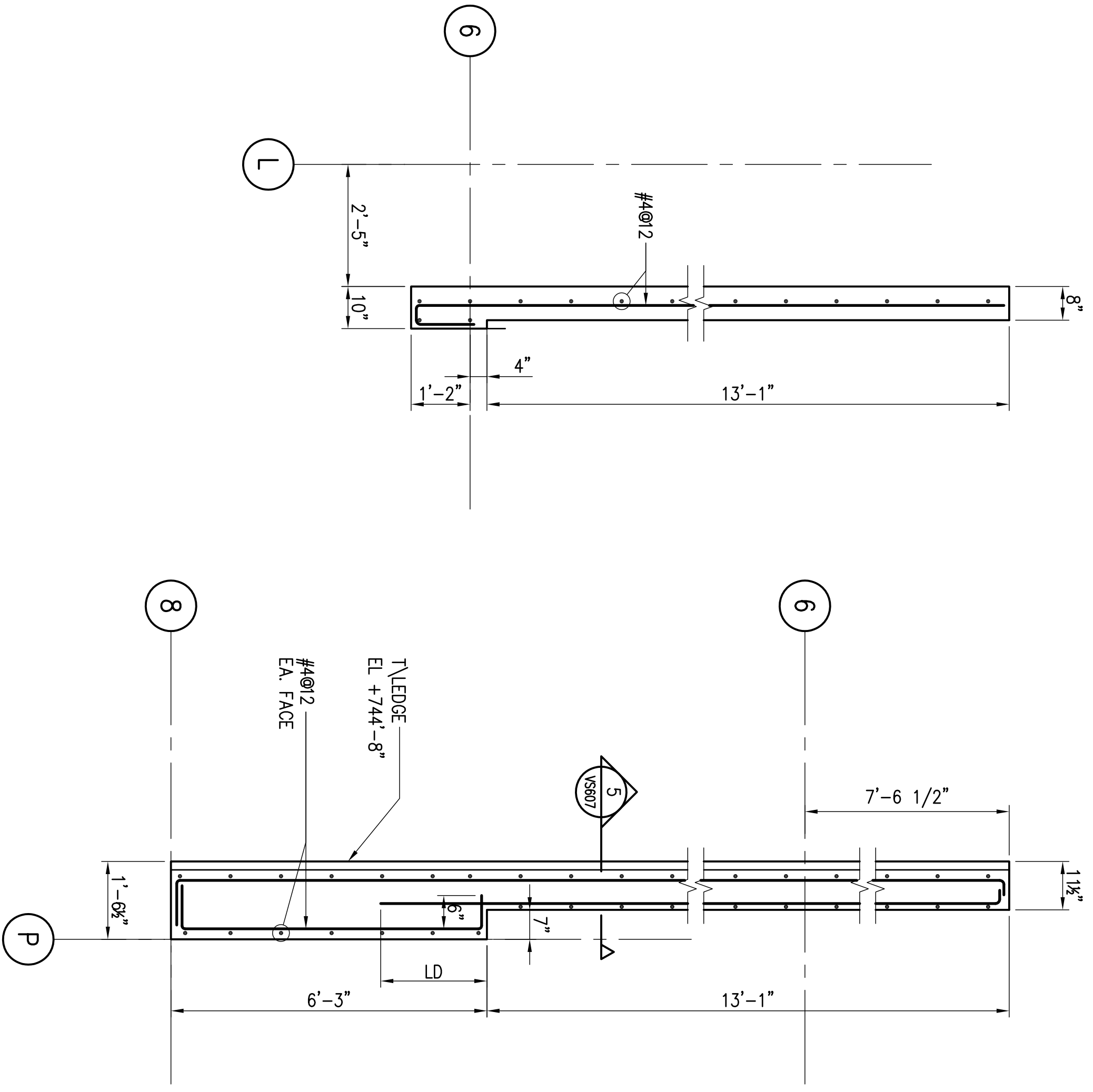
2 SECTION AT GLASS BOX

SCALE: 1/2" = 1'-0"



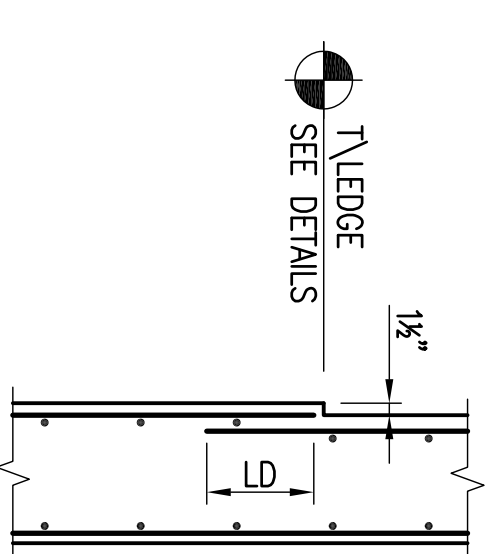
3 SECTION AT LINK

SCALE: 1/2" = 1'-0"



7 AC 11

SCALE: 1/2" = 1'-0"



6 TYP. LEDGE SECTION

SCALE: 1/2" = 1'-0"

