

A

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ELECTRICAL CONSULTANT:
HALLBERG ENGINEERING

5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:

INSPEC
1000 Parkers Lake Road, Suite 101
Wayzata, MN 55391

TECHNOLOGY CONSULTANT

TRUE NORTH
140 3rd Street South
Stillwater, MN 55082

ACOUSTICS CONSULTANT:

KRA
1917 Coventry Court
Mendota Heights, MN 55118

LOAD MAP LEGEND

2A

LETTER INDICATES LIVE LOAD OR SNOW LOAD

NUMERICAL INDICATES SUPERIMPOSED DEAD LOAD

0 PSF UNO

TRIANGULAR SNOW DRIFT LOAD IN ADDITION TO FLAT ROOF SNOW LOAD

DRIFT EXTENTS

XX PSF MAXIMUM DRIFT

SPECIAL LOAD X

VERTICAL LOAD = Y.Y KIP/LL

MOMENT = Z.Z KIP-FT/LL

8"

PIPING. SEE TABLE FOR WEIGHTS.

LOAD MAP NOTES:

1. SUPERIMPOSED DEAD LOADS ARE IN ADDITION TO THE SELF WEIGHT OF THE STRUCTURE. CONCRETE TOPPING SLABS ABOVE CONCRETE STRUCTURE ARE CONSIDERED SUPERIMPOSED DEAD LOADS FOR CLARITY.
2. LIVE LOADS MARKED (S) ARE SNOW LOADS.
3. LIVE LOADS MARKED (R) ARE REDUCIBLE WHERE ALLOWED BY THE BUILDING CODE.
4. EQUIPMENT WEIGHTS ARE MARKED ON LOAD MAPS.



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	02/27/2026	BID PACK #2
	12/22/2025	BID PACK #1
NO	DATE	ISSUED FOR

I HEREBY CERTIFY that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

Signature:

Typed or Printed Name: GREGG M CURTIS

Date: 12/22/2025 License Number: 40883

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PROJECT NAME:
ATCC-23
TRANSPORTATION
CENTER

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
LOAD MAPS

DRAWN BY: LJR
CHECKED BY: GMC
PROJ. NO: 230736
DRAWING NO:

S011



CLIENT:

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

ELECTRICAL CONSULTANT:

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5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:

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Minnetonka, MN 55301

TECHNOLOGY CONSULTANT

TRUE NORTH

140 3rd Street South
Stillwater, MN 55082

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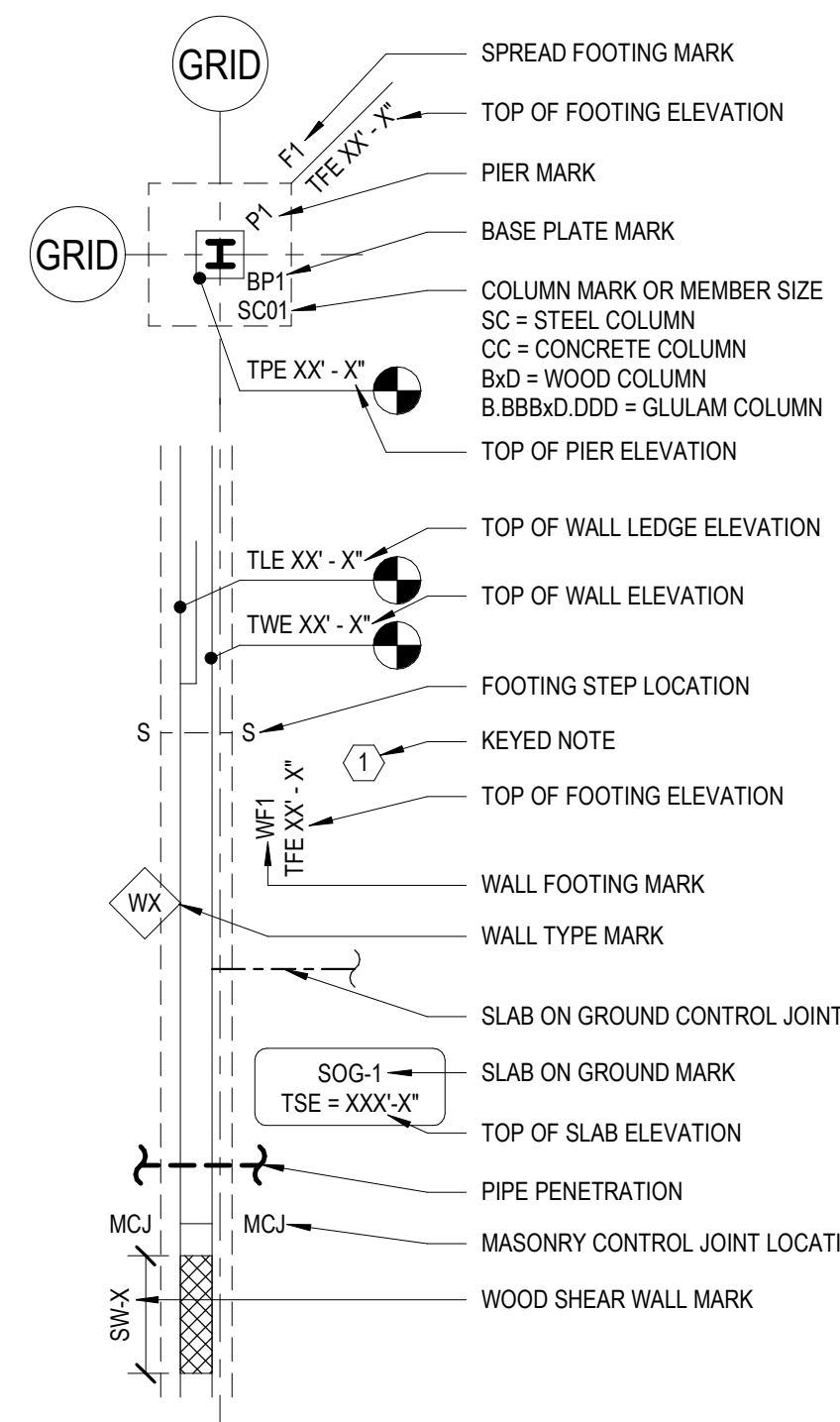
1917 Coventry Court
Mendota Heights, MN

Menota Heights, MN 55116

FOUNDATION PLAN NOTES

1. SEE SHEET S001 FOR:
A. GENERAL STRUCTURAL NOTES
2. SEE SHEET S001 FOR TYPICAL FOUNDATION DETAILS.
3. SEE SHEET S001 FOR:
A. FOOTING SCHEDULE
B. SLAB ON GROUND SCHEDULE
C. SHEAR WALL SCHEDULE
4. SEE CIVIL GRADING PLAN FOR ARCHITECTURAL TO-CIVIL ELEVATION CONVERSION. VERIFY PRIOR TO CONSTRUCTION.
5. ALL FOOTINGS TO BE CENTERED UNDER COLLUMNS AND WALLS, UNO.
6. VERIFY SIZE, LOCATION AND INVERT ELEVATIONS FOR ALL UTILITIES WITH MECHANICAL, ELECTRICAL, ARCHITECTURAL AND CIVIL DRAWINGS.
7. PROVIDE THICKENED SLAB UNDER NON-LOAD BEARING CMU WALLS AND STAIR STRINGER BEARING. SEE TYPICAL FOUNDATION DETAILS AND ARCHITECTURAL DRAWINGS FOR LOCATIONS.
8. SEE ARCHITECTURAL AND MECHANICAL DRAWINGS FOR ADDITIONAL SLAB REQUIREMENTS, INCLUDING DEPRESSIONS, STEPS, RAMPS, SLOPES, ETC.
9. SEE ELECTRICAL FOR GROUNDING REQUIREMENTS.
10. VERIFY SIZE OF STOOPS AND APRONS WITH ARCHITECTURAL AND CIVIL PRIOR TO CONSTRUCTION.
11. PROVIDE PIPE SLEEVES AT ALL LOCATIONS WHERE MECHANICAL PIPES PENETRATE WALLS. VERIFY LOCATIONS WITH MECHANICAL DRAWINGS. SEE TYPICAL DETAILS.

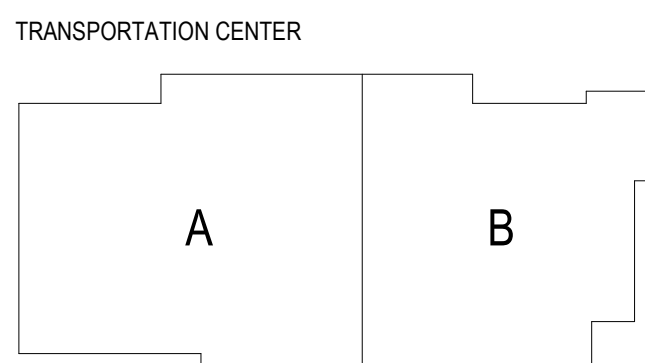
FOUNDATION PLAN LEGEND



KEYED SHEET NOTES - THIS SHEET

#	KEYED NOTE
2	SEE TYPICAL FOUNDATION DETAILS FOR SLAB JOINT CONSTRUCTION. COORDINATE SLAB JOINT LOCATION WITH ARCHITECTURAL FINISH PLAN.
10	PRECAST BUTTRESS, VERIFY LOCATION WITH PRECAST MANUFACTURER.

KEYPLAN



	02/27/2026	BID PACK #2
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5	06/15/2026	PR 04
4	06/01/2026	PR 03
3	03/18/2026	BP2 - ADDENDUM 01
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1	01/14/2026	BP1 ADDENDUM 01
NO	DATE	REVISION

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PROJECT NAME:

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ALEXANDRIA, MN 56308

DRAWING TITLE:

FOUNDATION PLAN -
AREA A

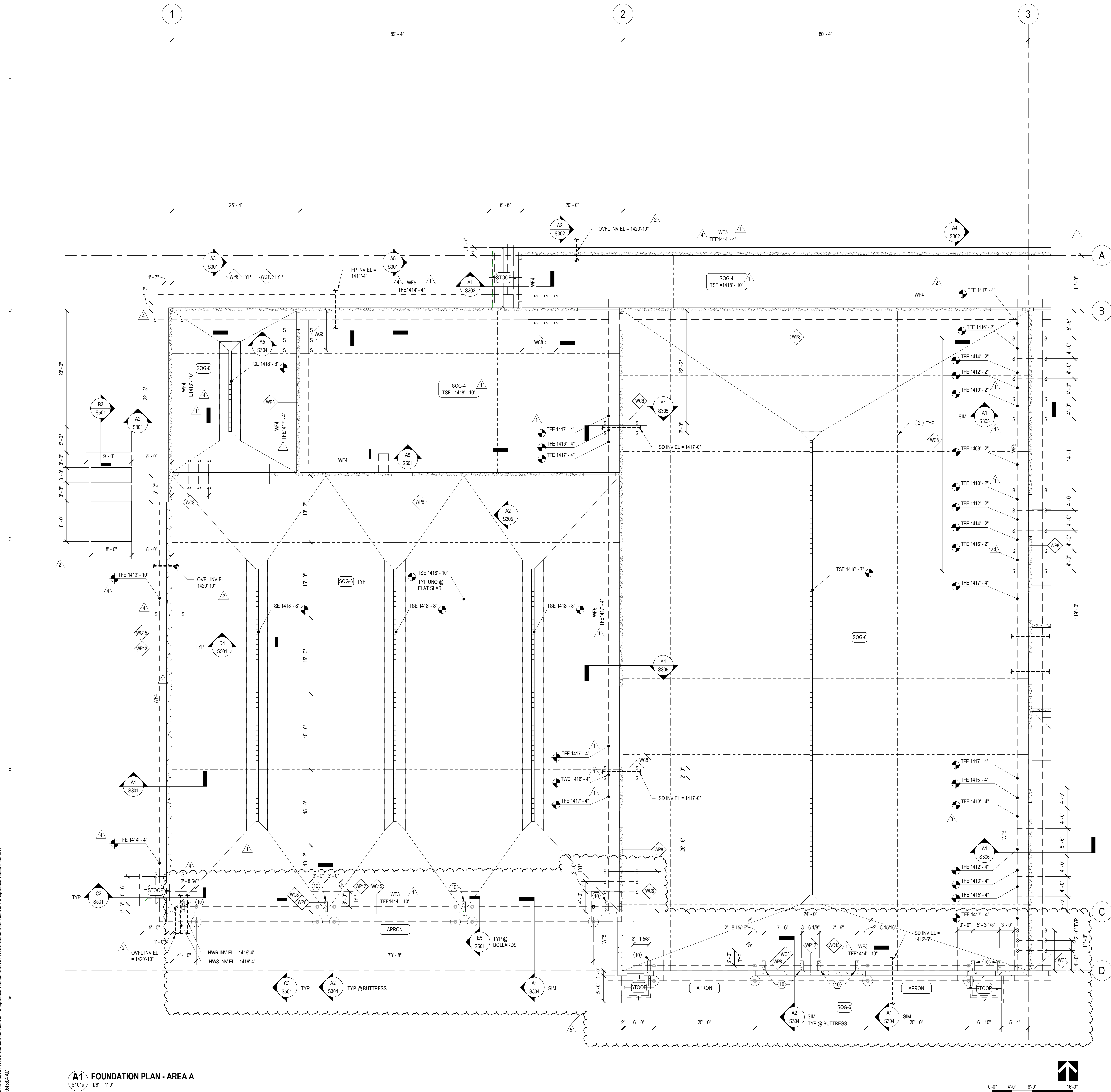
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CHECKED BY: GM

PROJ. NO: 230

DRAWING NO:

S101a



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1917 Coventry Court
Mendota Heights, MN 55118

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C. SHEAR WALL SCHEDULE
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5. ALL FOOTINGS TO BE CENTERED UNDER COLUMNS AND WALLS, UNO.
6. VERIFY SIZE, LOCATION AND INVERT ELEVATIONS FOR ALL UTILITIES WITH MECHANICAL, ELECTRICAL, ARCHITECTURAL AND CIVIL DRAWINGS.
7. PROVIDE THICKENED SLAB UNDER NON-LOAD BEARING CURB WALLS AND STAIR STRINGER BEARING. SEE TYPICAL FOUNDATION DETAILS AND ARCHITECTURAL DRAWINGS FOR LOCATIONS.
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9. SEE ELECTRICAL FOR GROUNDING REQUIREMENTS.
10. VERIFY SIZE OF STOOPS AND APRONS WITH ARCHITECTURAL AND CIVIL PRIOR TO CONSTRUCTION.
11. PROVIDE PIPE SLEEVES AT ALL LOCATIONS WHERE MECHANICAL PIPES PENETRATE WALL. VERIFY LOCATIONS WITH MECHANICAL DRAWINGS. SEE TYPICAL DETAILS.

Figure 1: Standardized notation for wall and footing elevations. The diagram illustrates various symbols and labels used in architectural drawings to denote different levels and components of a wall and footing system. Key elements include:

- GRID**: Indicated by circles at the top and bottom of the wall section.
- SPREAD FOOTING MARK**: A symbol at the top of the footing.
- TOP OF FOOTING ELEVATION**: Labeled as **F1**.
- PIER MARK**: Labeled as **TPE XX'-X"**.
- BASE PLATE MARK**: Labeled as **BP1** and **SCOT**.
- COLUMN MARK OR MEMBER SIZE**: Labeled as **SG-1**.
- CONCRETE COLUMN**: Labeled as **B-D**.
- WOOD COLUMN**: Labeled as **B-BBxD-DDD**.
- TOP OF PIER ELEVATION**: Labeled as **TPE XX'-X"**.
- TOP OF WALL LEDGE ELEVATION**: Labeled as **TLE XX'-X"**.
- TOP OF WALL ELEVATION**: Labeled as **TWE XX'-X"**.
- FOOTING STEP LOCATION**: Indicated by **S**.
- KEYED NOTE**: Indicated by a circled **1**.
- TOP OF FOOTING ELEVATION**: Labeled as **TPE XX'-X"**.
- WALL FOOTING MARK**: Labeled as **WX**.
- WALL TYPE MARK**: Labeled as **W**.
- SLAB ON GROUND CONTROL JOINT**: Labeled as **SOG-1**.
- SLAB ON GROUND MARK**: Labeled as **TSE = XXX'-X"**.
- TOP OF SLAB ELEVATION**: Indicated by a horizontal line.
- PIPE PENETRATION**: Labeled as **MCJ**.
- MASONRY CONTROL JOINT LOCATION**: Labeled as **X**.
- WOOD SHEAR WALL MARK**: A symbol at the bottom of the wall section.

1	PROVIDE DIAGONAL BARS AT RE-ENTRANT CORNERS, CENTER BARS ON CORNERS IN CENTER OF SLAB PER BS/S501/
2	SEE TYPE FOUNDATION DETAILS FOR SLAB JOINT CONSTRUCTION. COORDINATE SLAB JOINT LOCATION WITH ARCHITECTURAL FINISH PLAN.
4	3-TON JIB CRANE FOUNDATION: FOUNDATION IS DESIGNED FOR 20 LONG JIB CRANE BOOM AND 4635 LB JIB CRANE WEIGHT. ANCHOR BOLTS AND ATTACHMENT TO FOUNDATION PER JIB CRANE MANUFACTURER.
9	SLAB SPACER, 12" CURB, ARCH PARTITION WALL
10	PRECAST BUTTRESS, VERIFY LOCATION WITH PRECAST MANUFACTURER

TRANSPORTATION CENTER

A B

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NO	DATE	ISSUED FOR
6	06/15/2026	PR 04
5	06/01/2026	PR 03
4	04/13/2026	ASI 01
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2	02/27/2026	BID PACK #2
1	01/14/2026	BP1 ADDENDUM 01
NO	DATE	REVISION

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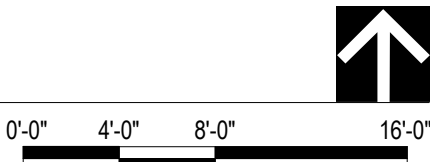
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TRANSPORTATION
CENTER

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
FOUNDATION PLAN -
AREA B

DRAWN BY: LJR
CHECKED BY: GMC
PROJ. NO: 230736
DRAWING NO:

S101b



A1 FOUNDATION PLAN - AREA B

Autodesk Docs/07/07/2016 ATCC Student Services & Transportation Center/07/07/2016 ATCC Student Services & Transportation Center SZ1.rvt
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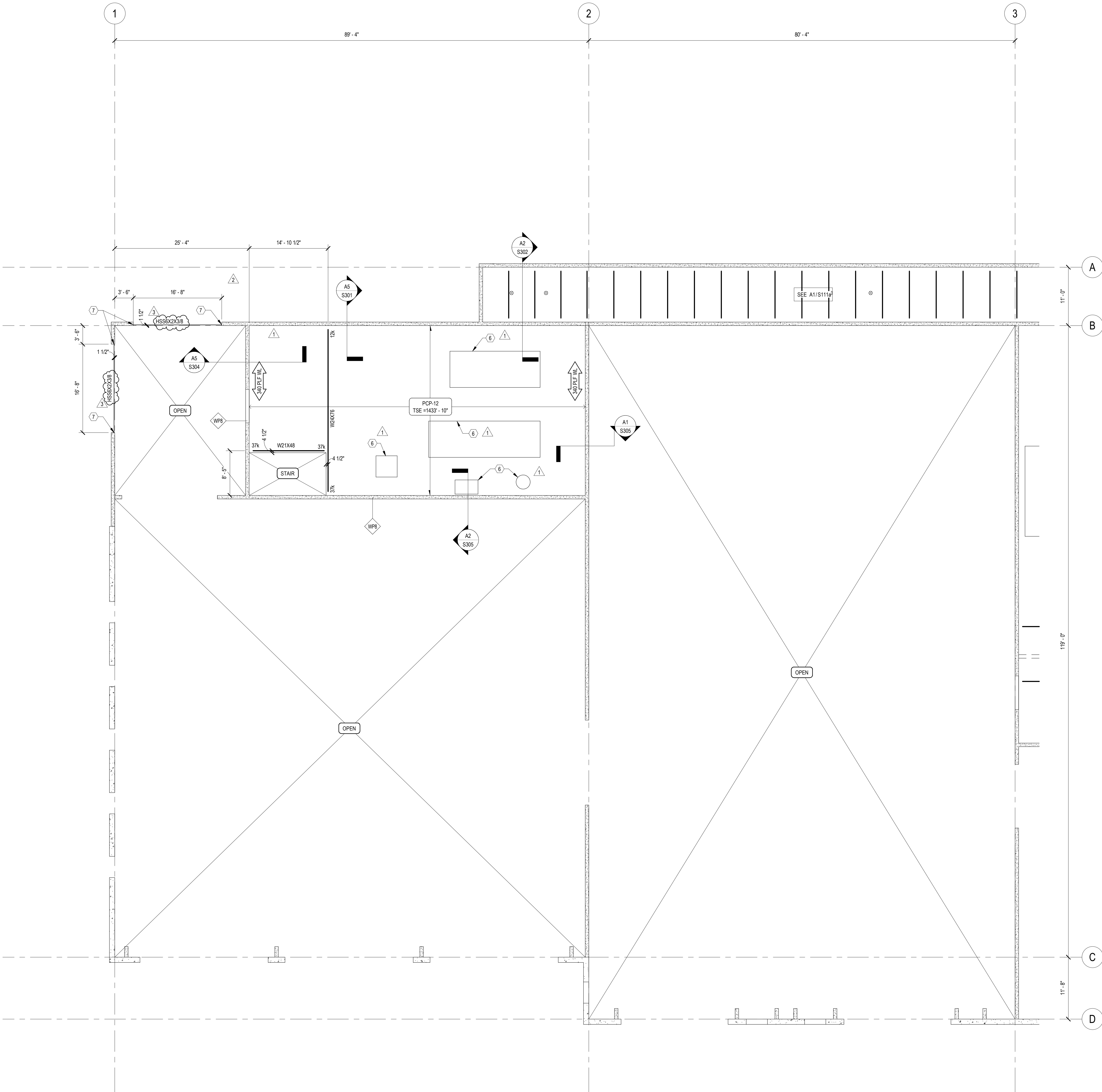
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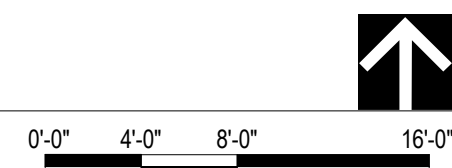
C

B

A



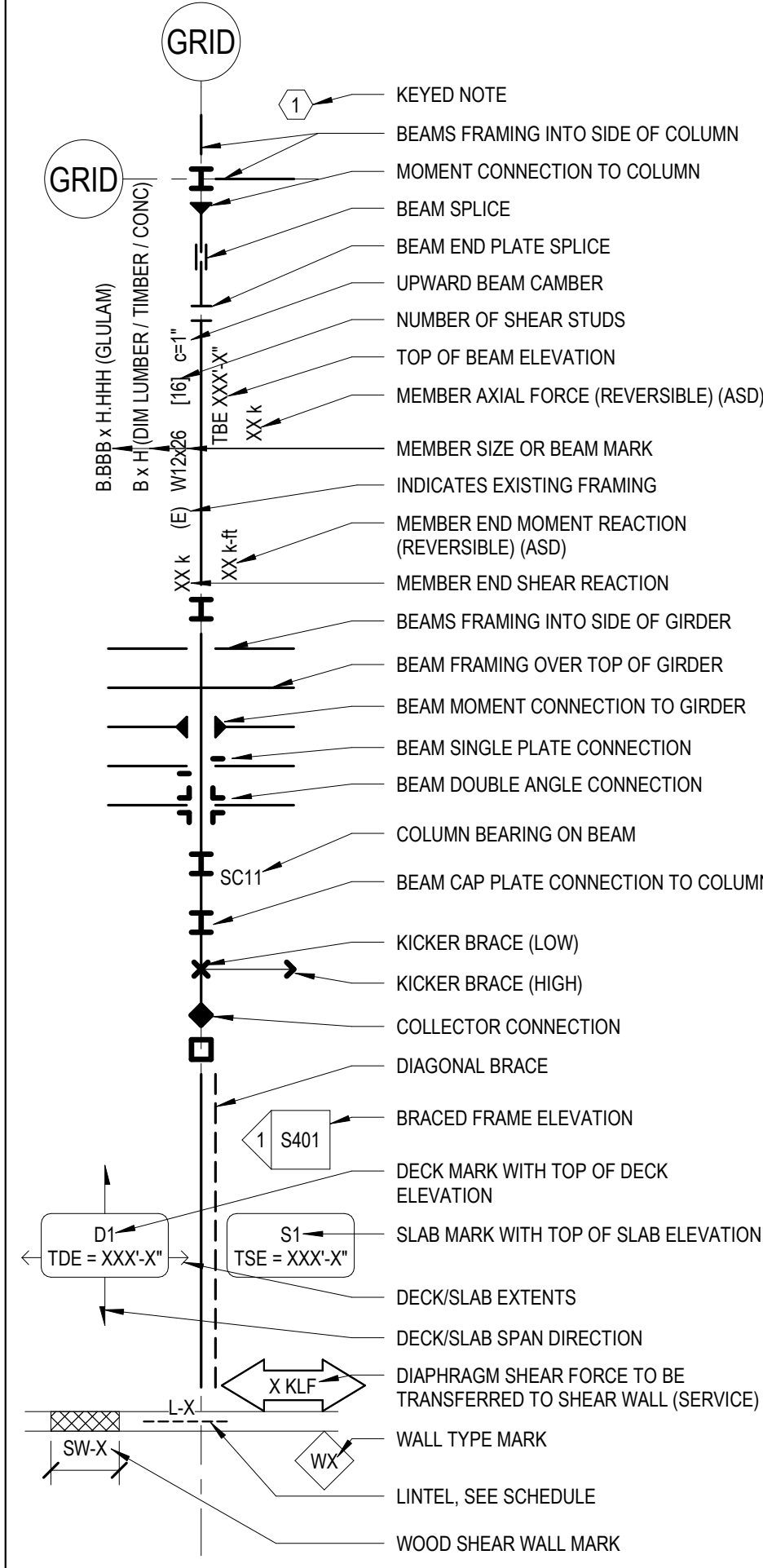
A1 LEVEL 2 FRAMING PLAN - AREA A
S103a 1/8" = 1'-0"



FRAMING PLAN NOTES

- SEE SHEET S001 FOR:
A. GENERAL STRUCTURAL NOTES
B. STEEL CONNECTION REQUIREMENTS
- SEE SHEET S001 FOR:
A. PRECAST PLANK SCHEDULE
B. METAL DECK SCHEDULE
C. WALL SCHEDULE
- SEE S511 & S512 FOR TYPICAL FRAMING DETAILS FOR FRAMING CONSTRUCTION.
- FIELD VERIFY ALL EXISTING CONDITIONS, INCLUDING BUT NOT LIMITED TO DIMENSIONS, ELEVATIONS, ETC.
- VERIFY SIZE, LOCATION AND ELEVATIONS FOR ALL EQUIPMENT WITH MECHANICAL, ELECTRICAL, AND ARCHITECTURAL DRAWINGS.
- COORDINATE ALL OPENINGS THROUGH WALLS AND FLOORS WITH PRECAST SUPPLIER, ARCHITECTURAL, MECHANICAL AND ELECTRICAL.

FRAMING PLAN LEGEND



701 Washington Ave. N, Ste 200 | Minneapolis, MN 55401 | (612) 338-2029

CLIENT:

**ALEXANDRIA TECH
AND COMM. COLLEGE**
1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

ELECTRICAL CONSULTANT:

HALLBERG ENGINEERING
5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:

INSPER
1000 Parkers Lake Road, Suite 100
Wayzata, MN 55391

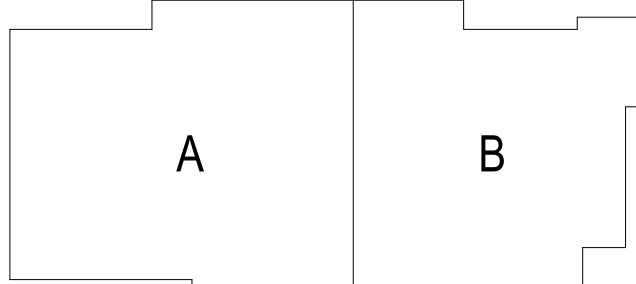
TECHNOLOGY CONSULTANT:

TRUE NORTH
140 3rd Street South
Stillwater, MN 55082

ACOUSTICS CONSULTANT:

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Mendota Heights, MN 55118

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KEYPLAN

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3	07/24/2026	FR 08
2	03/18/2026	BP2 - ADDENDUM 01
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DRAWING TITLE:

**LEVEL 2 FRAMING PLAN
- AREA A**

DRAWN BY: LJR

CHECKED BY: GAC

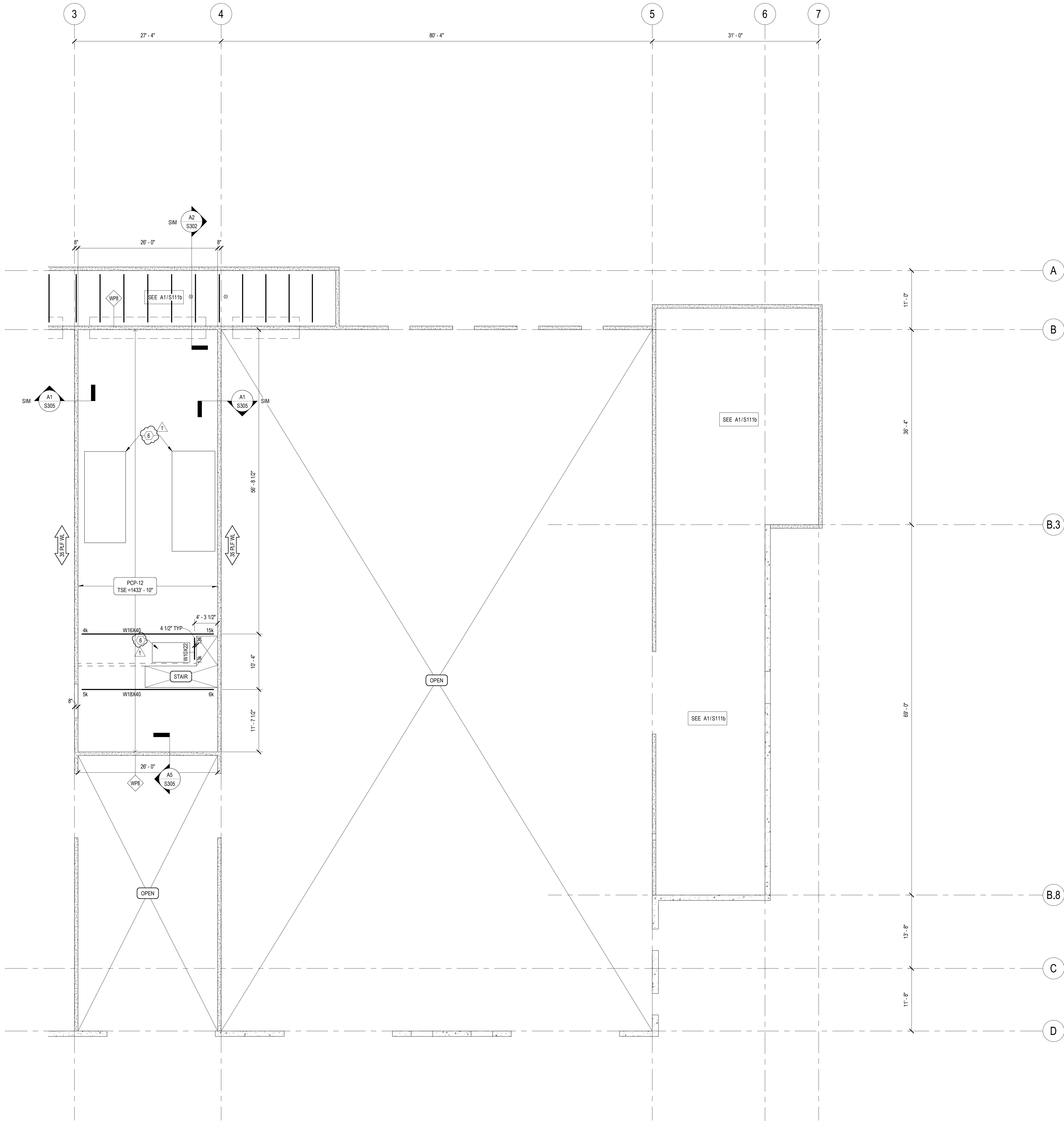
PROJ. NO: 230736

DRAWING NO:

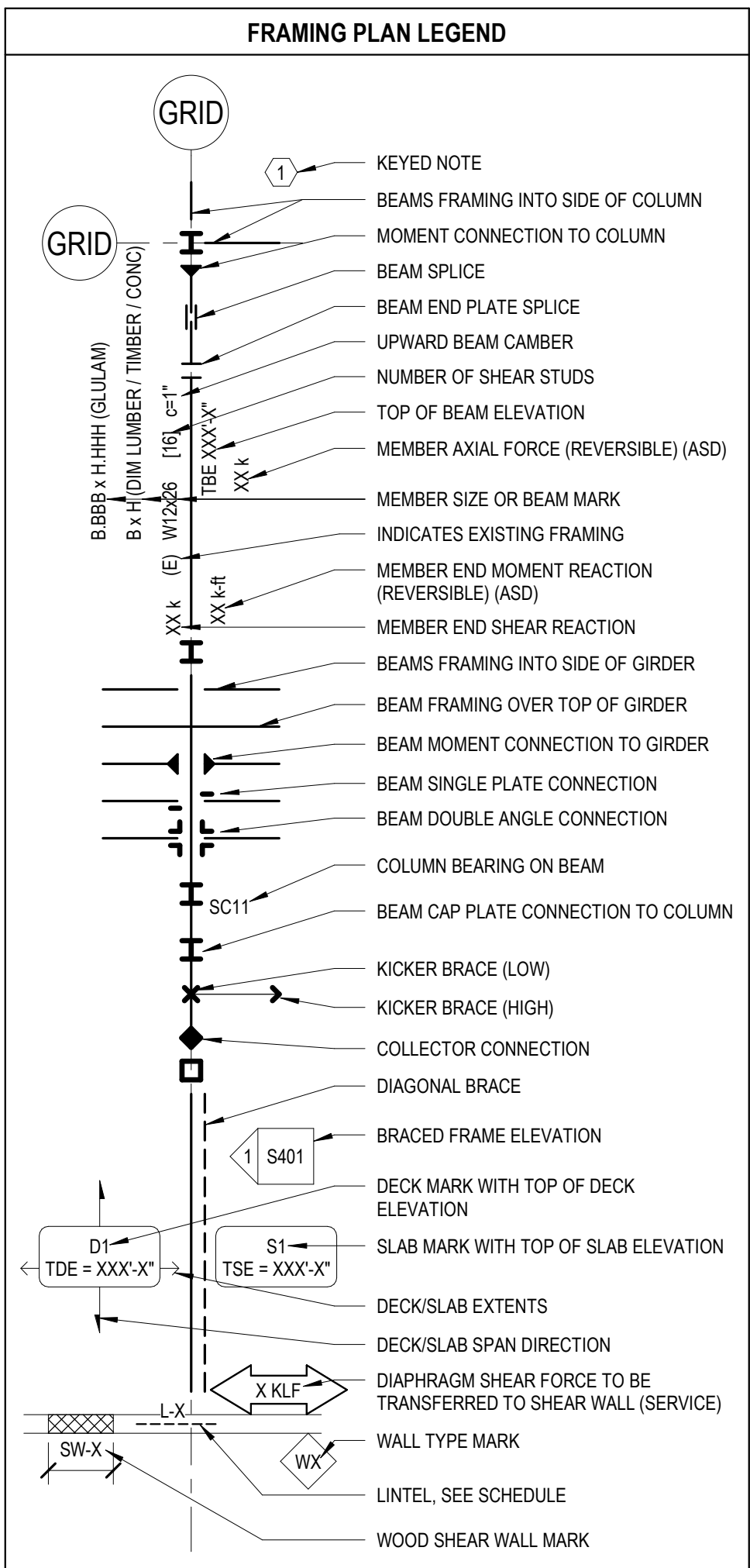
S103a

Autodesk Docs/03/07/2018 ATCC Student Services & Transportation Center/03/07/2018 ATCC Student Services & Transportation Center SZ4.rvt
2/20/2025 11:48:12 AM

A1 LEVEL 2 FRAMING PLAN - AREA B
S103b 1/8" = 1'-0"



- FRAMING PLAN NOTES**
- SEE SHEET S001 FOR:
A. GENERAL STRUCTURAL NOTES
B. STEEL CONNECTION REQUIREMENTS
 - SEE SHEET S001 FOR:
A. PRECAST PLANK SCHEDULE
B. METAL DECK SCHEDULE
C. WALL SCHEDULE
 - SEE SS11 & SS12 FOR TYPICAL FRAMING DETAILS FOR FRAMING CONSTRUCTION.
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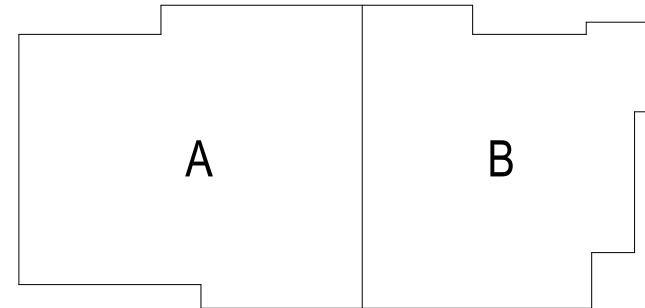
ELECTRICAL CONSULTANT:
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5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:
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TECHNOLOGY CONSULTANT:
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ACOUSTICS CONSULTANT:
KRA
1917 Coventry Court
Mendota Heights, MN 55118

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KEYPLAN

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1	02/27/2026	BID PACK #2
NO	DATE	REVISION

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PROJECT NAME:
**ATCC-23
TRANSPORTATION
CENTER**

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
**LEVEL 2 FRAMING PLAN
- AREA B**

DRAWN BY: LJR
CHECKED BY: GMC
PROJ. NO: 230736
DRAWING NO:

S103b

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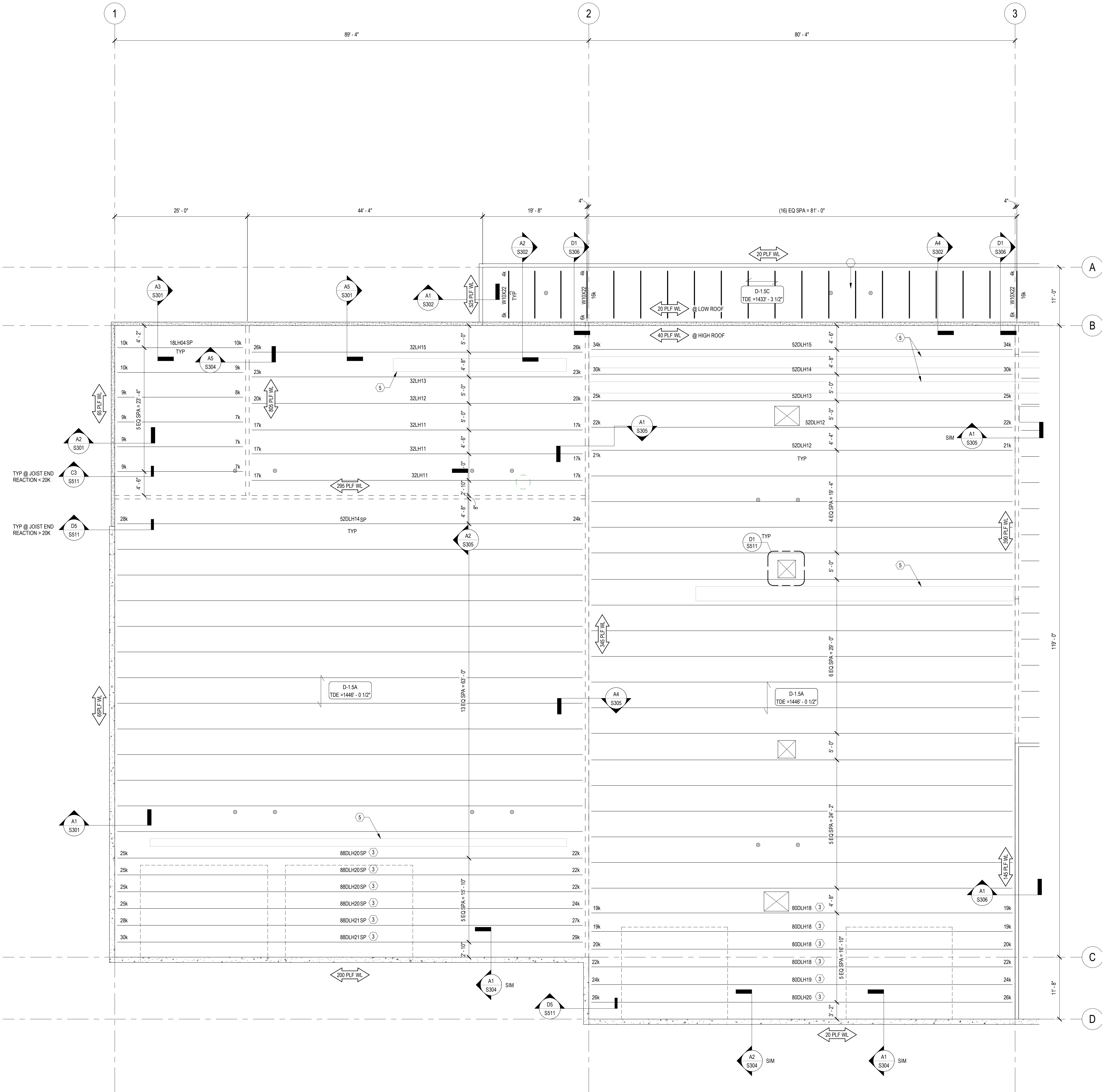
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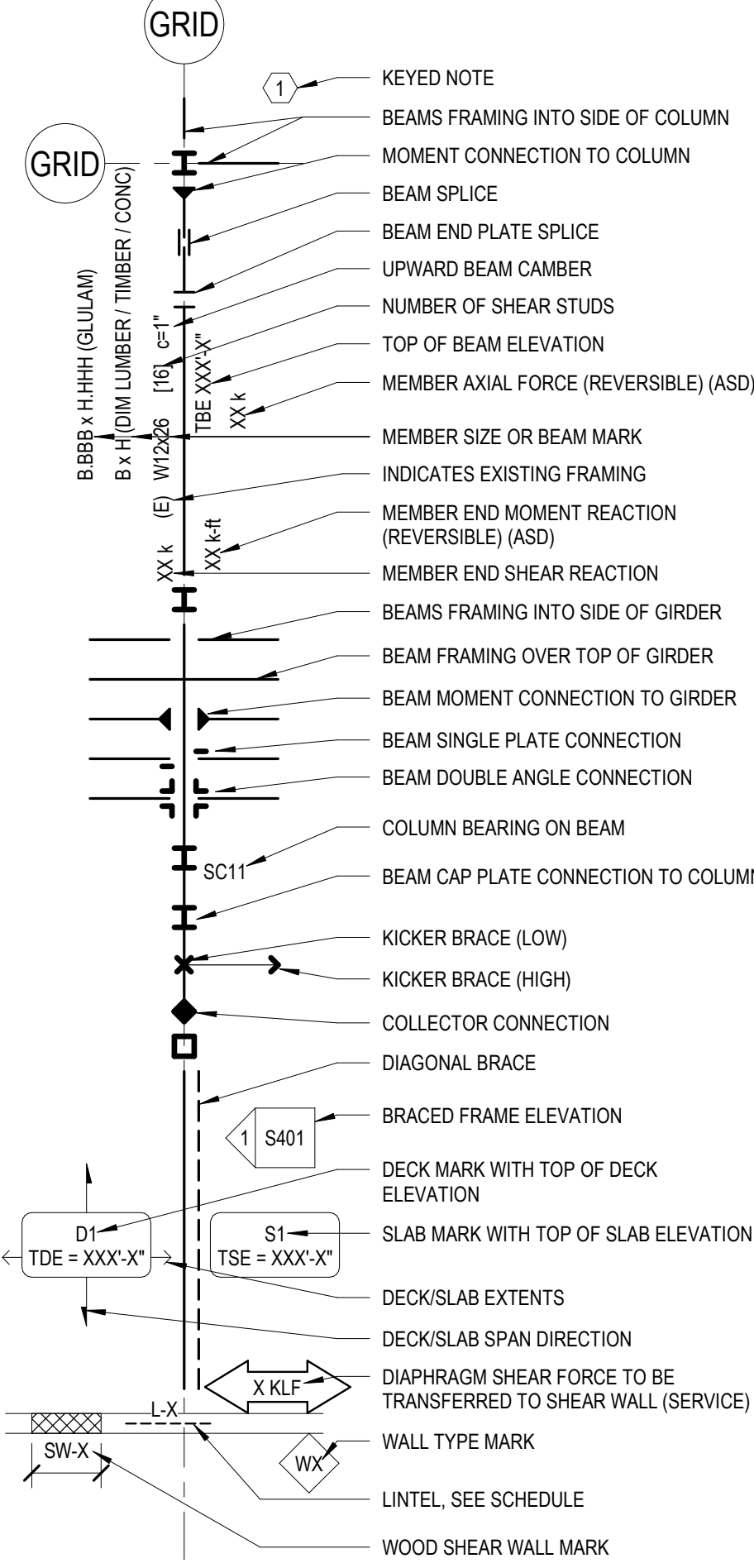


A1 ROOF FRAMING PLAN - AREA A
S111a 1/8" = 1'-0"

FRAMING PLAN NOTES

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FRAMING PLAN LEGEND



KEYED SHEET NOTES - THIS SHEET

#	KEYED NOTE
3	LIMIT JOIST DEFLECTION TO 1" AT OVERHEAD DOOR LOCATIONS.
5	COORDINATE JOIST BRIDGING w/ DUCTWORK LOCATIONS (REF: MECH)



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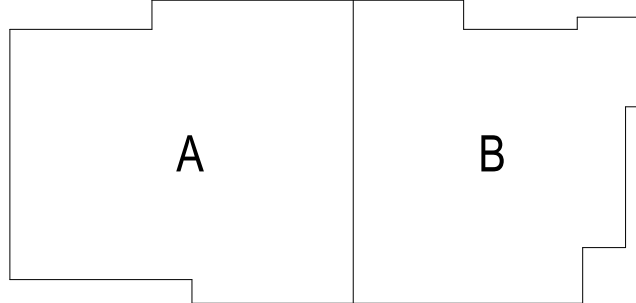
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Hermantown, MN 55811

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DRAWING TITLE:
**ROOF FRAMING PLAN -
AREA A**

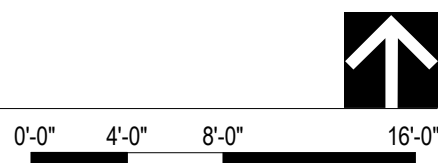
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CHECKED BY: GMC

PROJ. NO: 230736

DRAWING NO:

S111a



6

S111b

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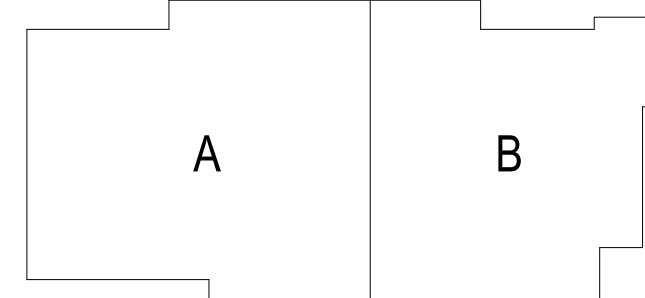
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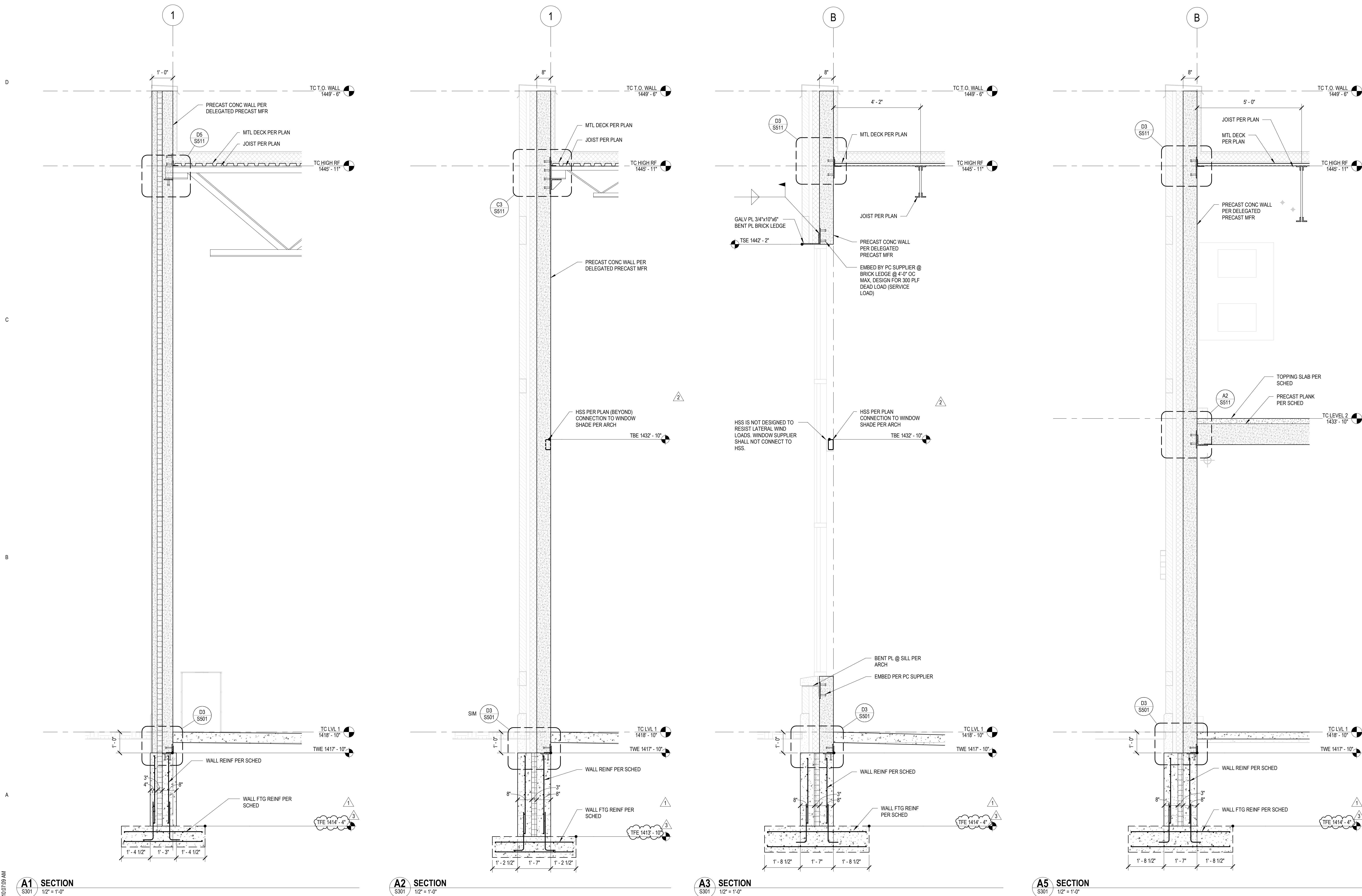
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DRAWING TITLE:
SECTIONS

DRAWN BY: XXX
CHECKED BY: XXX
PROJ. NO: 230736
DRAWING NO:

S301



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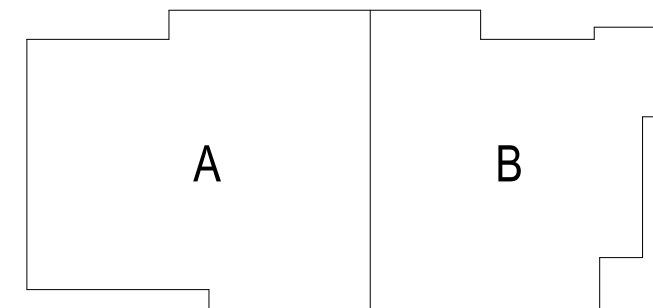
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ON FULL SIZE SHEETS

02/27/2026	BID PACK #2
12/22/2025	BID PACK #1
NO	DATE
ISSUED FOR	

3	06/01/2026	PR 03
2	02/27/2025	BID PACK #2
1	01/14/2026	BPI ADDENDUM 01
NO	DATE	REVISION

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Signature: *Gregg M. Curtis*

Typed or Printed Name: GREGG M. CURTIS

Date: 12/22/2025 License Number: 40883

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PROJECT NAME:
**ATCC-23
TRANSPORTATION
CENTER**

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
SECTIONS

DRAWN BY: XXX
CHECKED BY: XXX
PROJ. NO: 230736
DRAWING NO:

S302

E

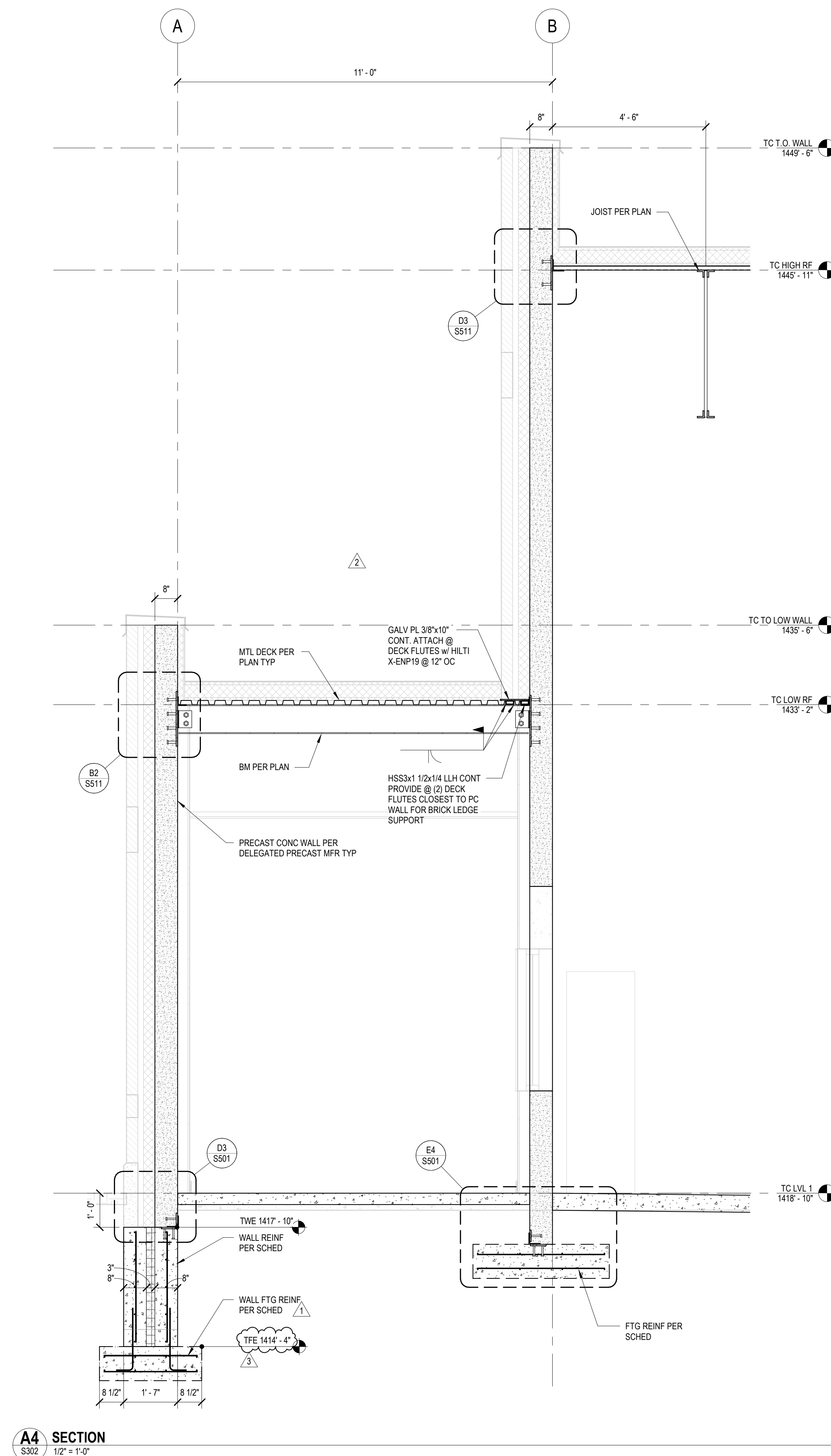
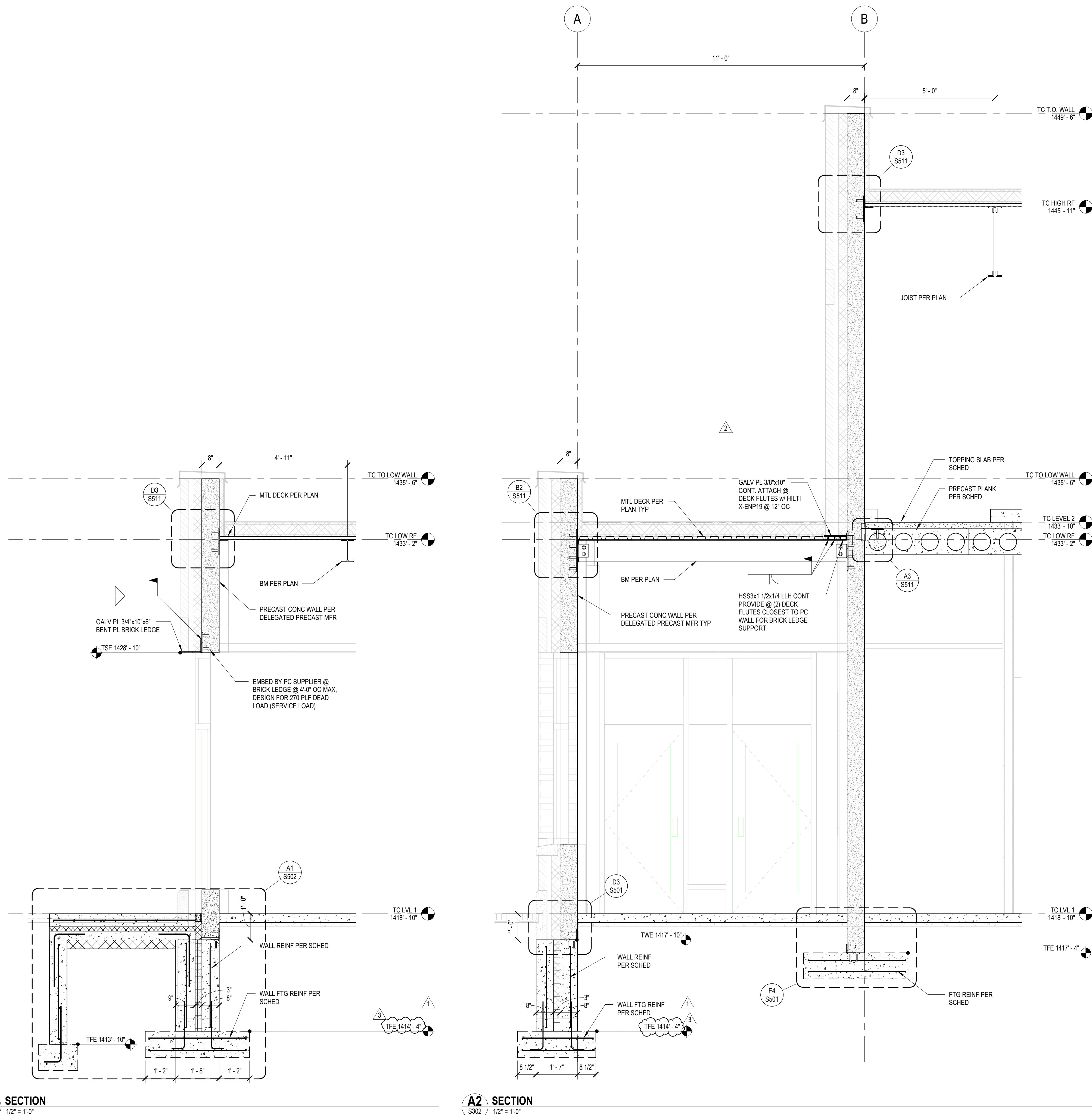
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C

B

A

Alcubidesi, David / 03/07/2026 ATCC Student Services & Transportation Center / 03/07/2026 ATCC Student Services & Transportation Center / 03/07/2026



Autodesk Docs/230726-ATCC Student Services & Transportation Center/230726-ATCC Student Services & Transportation Center SZ1.rvt
6/10/2025 10:07:05 AM



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AND COMM. COLLEGE**
1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

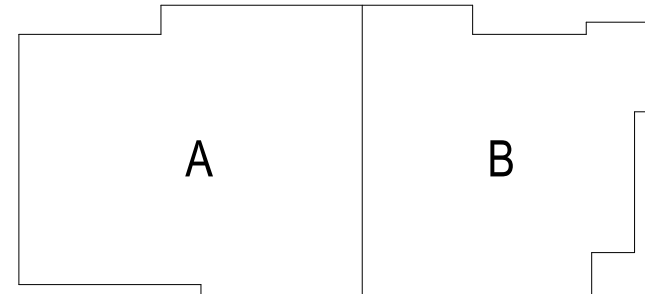
ELECTRICAL CONSULTANT:
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5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:
INSPER
1000 Parkers Lake Road, Suite 100
Wayzata, MN 55391

TECHNOLOGY CONSULTANT:
TRUE NORTH
140 3rd Street South
Stillwater, MN 55082

ACOUSTICS CONSULTANT:
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KEYPLAN

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NO	DATE	ISSUED FOR

4	06/01/2025	PR 03
3	04/13/2025	AS 01
2	02/27/2025	BID PACK #2
1	01/14/2025	BID PACK #1
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Typed or Printed Name: GREGG M. CURTIS

Date: 12/22/2025 License Number: 40883

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1601 JEFFERSON STREET
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DRAWING TITLE:

SECTIONS

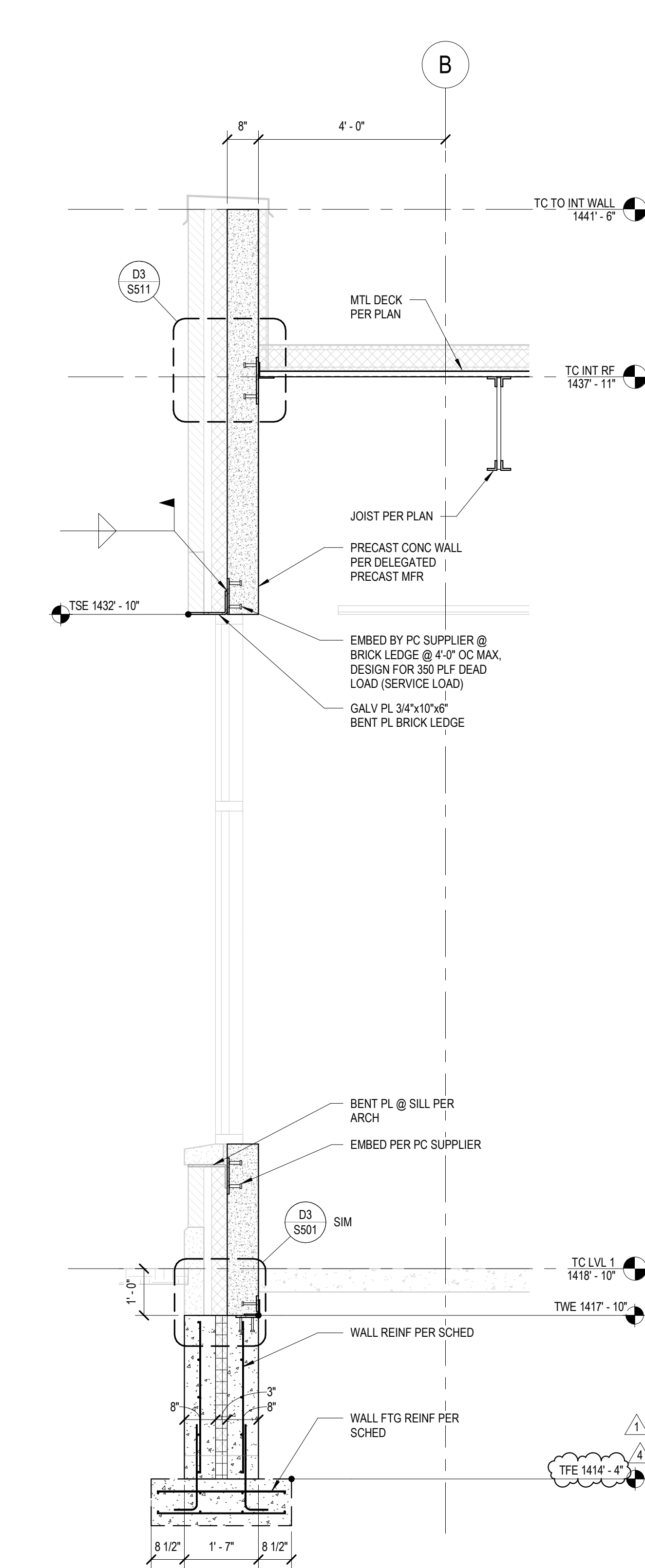
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CHECKED BY: XXX

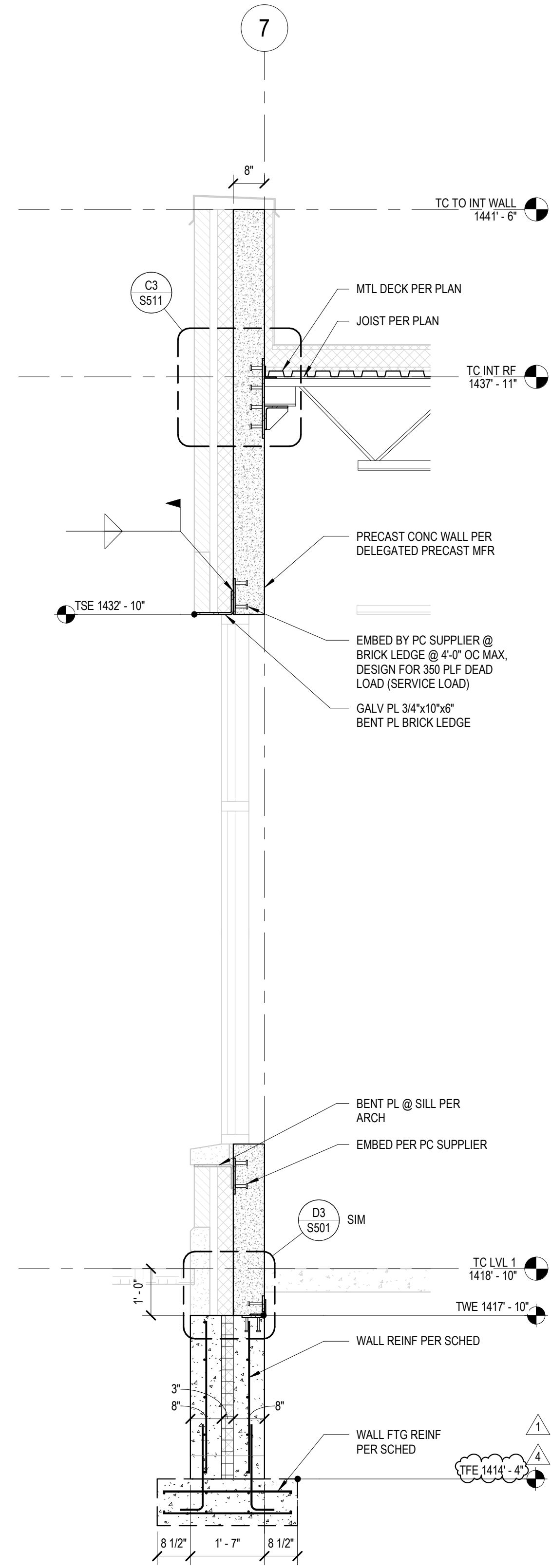
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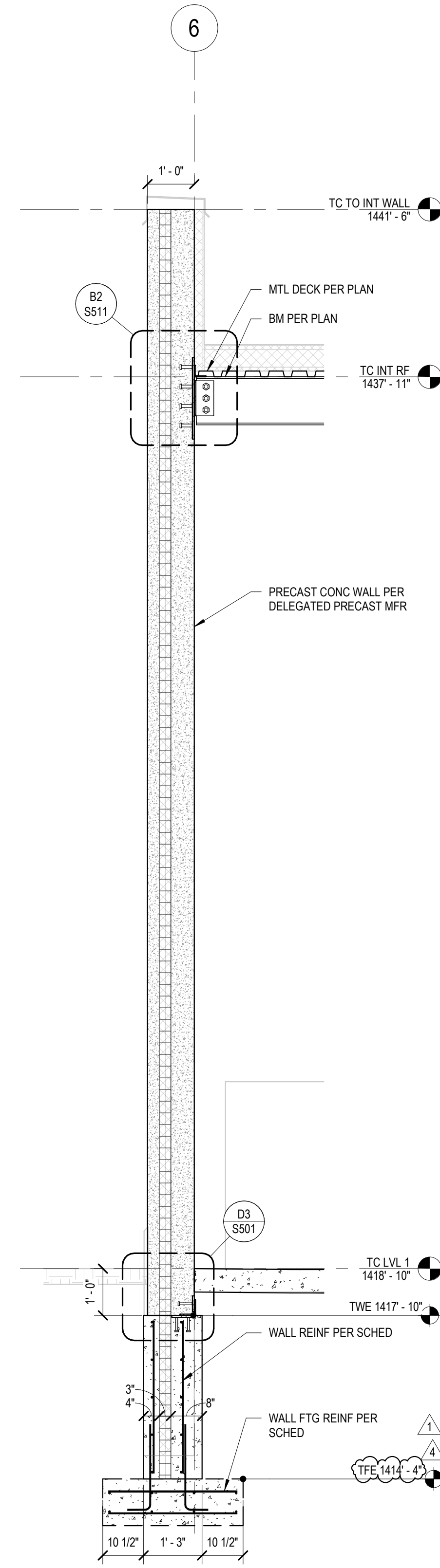
S303



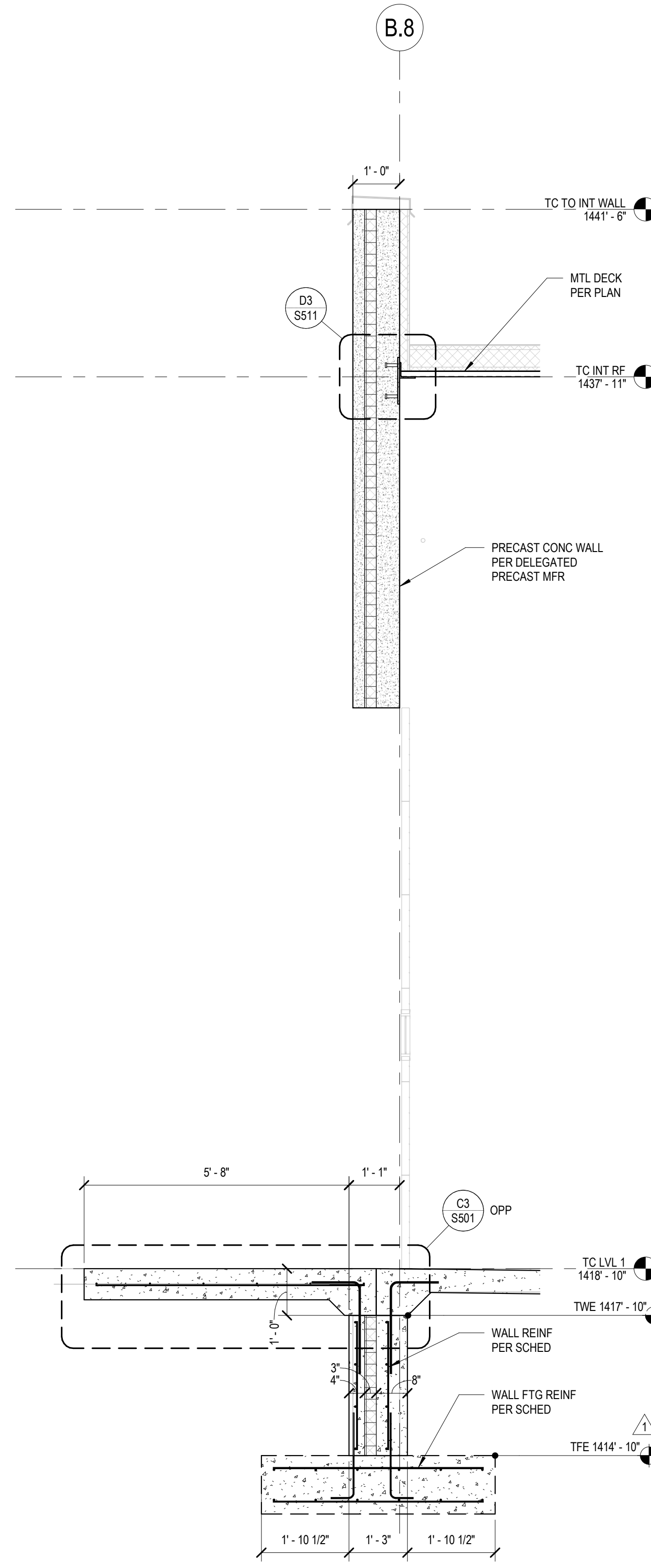
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S303 1/2" = 1'-0"



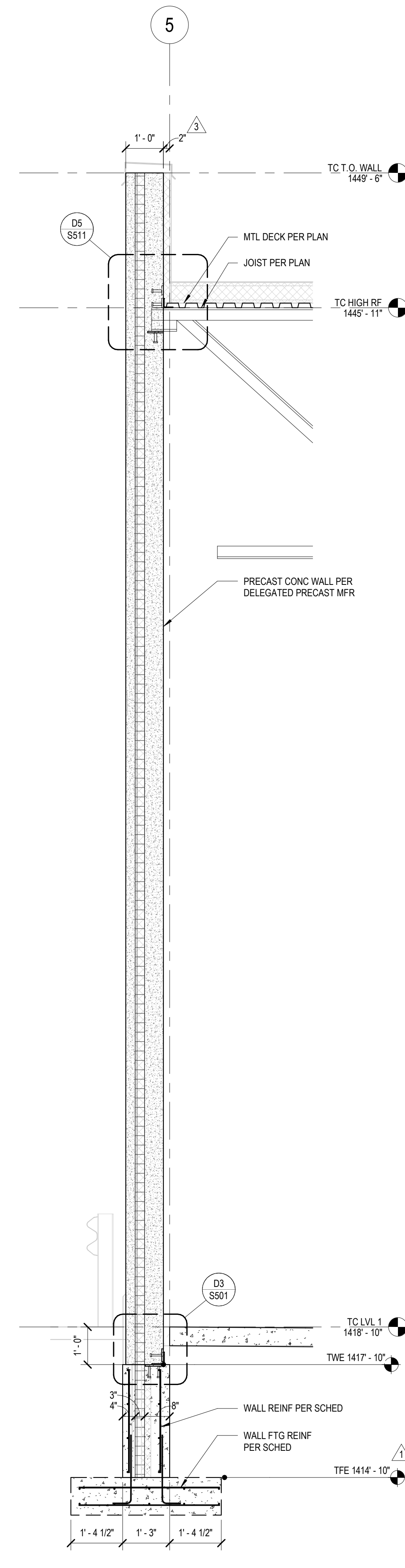
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S303 1/2" = 1'-0"



A3 SECTION
S303 1/2" = 1'-0"



A4 SECTION
S303 1/2" = 1'-0"



A5 SECTION
S303 1/2" = 1'-0"

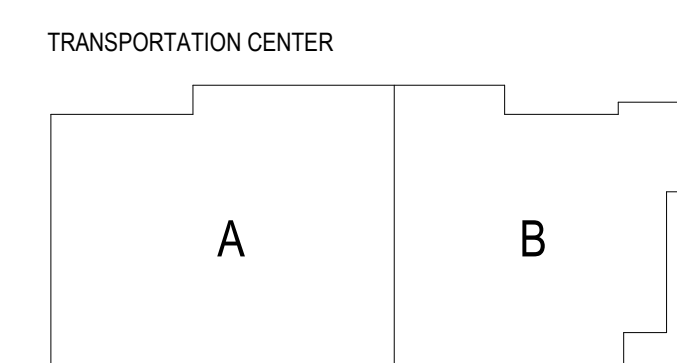
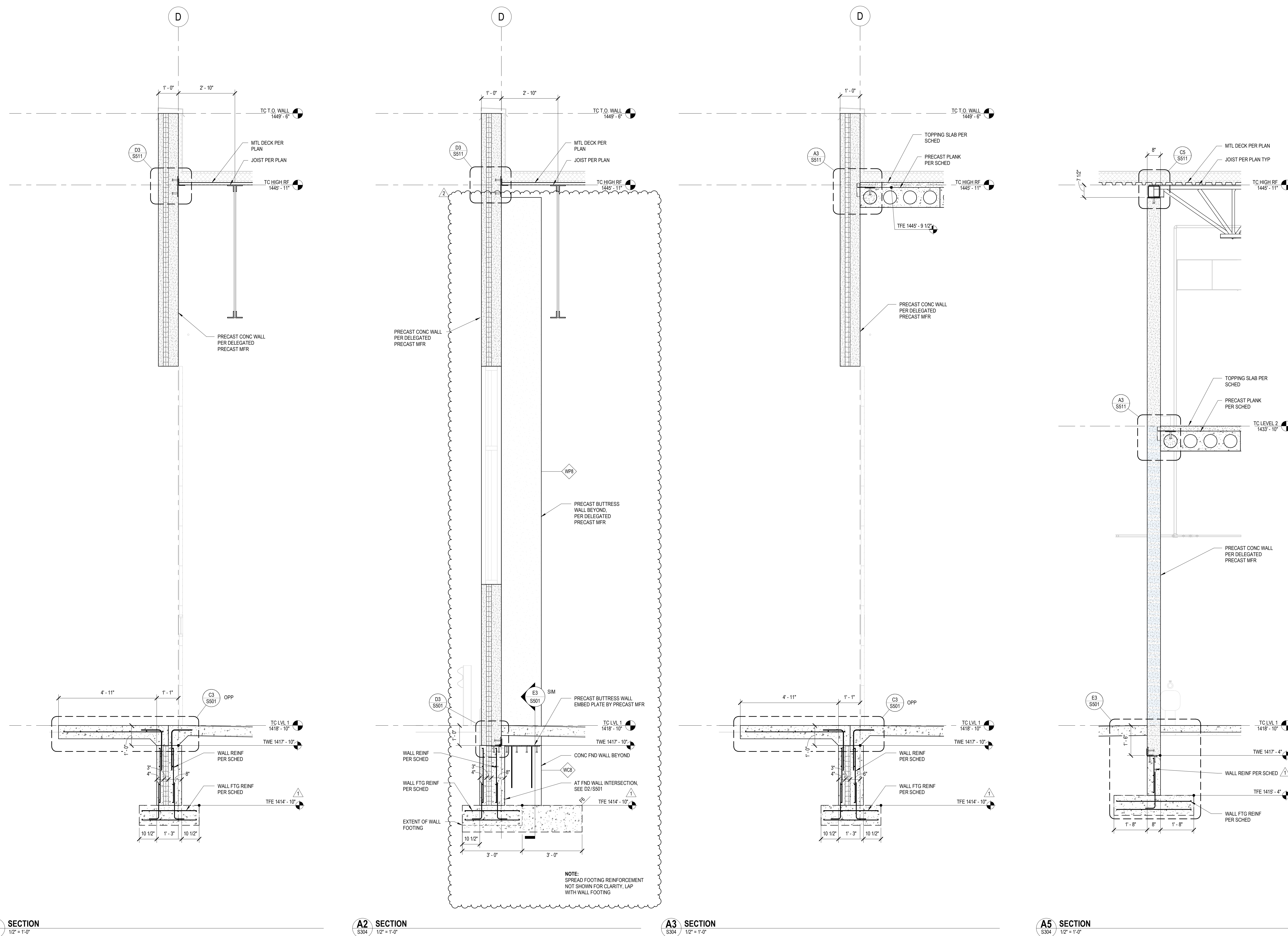
CLIENT:
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1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

ELECTRICAL CONSULTANT:
HALLBERG ENGINEERING
5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:
INSPEC
1000 Parkers Lake Road, Suite 100
Wayzata, MN 55391

TECHNOLOGY CONSULTANT
TRUE NORTH
140 3rd Street South
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	02/27/2026	BID PACK #2
	12/22/2025	BID PACK #1
NO	DATE	ISSUED FOR
2	06/15/2026	PR 04
1	01/14/2026	BP1 ADDENDUM 01
NO	DATE	REVISION

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Signature: Gregg M Curtis
 Typed or Printed Name: GREGG M CURTIS
 Date: 12/22/2025 License Number: 40883
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PROJ. NO: 230736
DRAWING NO:

S304

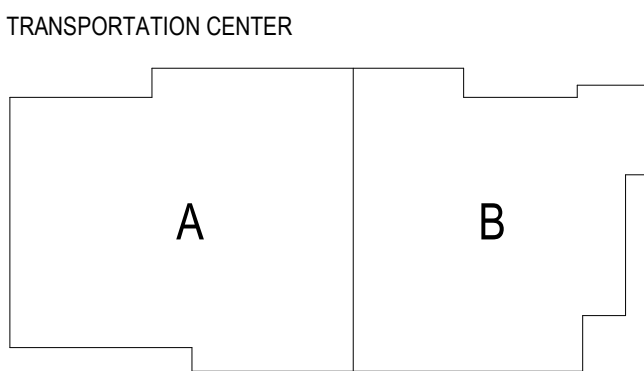
CLIENT:
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AND COMM. COLLEGE**
1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

ELECTRICAL CONSULTANT:
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5051 Miller Trunk Highway
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12/22/2025	BID PACK #1
NO	DATE
ISSUED FOR	

2	02/27/2026	BID PACK #2
1	01/14/2026	BPI ADDENDUM 01
NO	DATE	REVISION

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Signature: *Gregg M. Curtis*

Typed or Printed Name: GREGG M. CURTIS

Date: 12/22/2025 License Number: 40883

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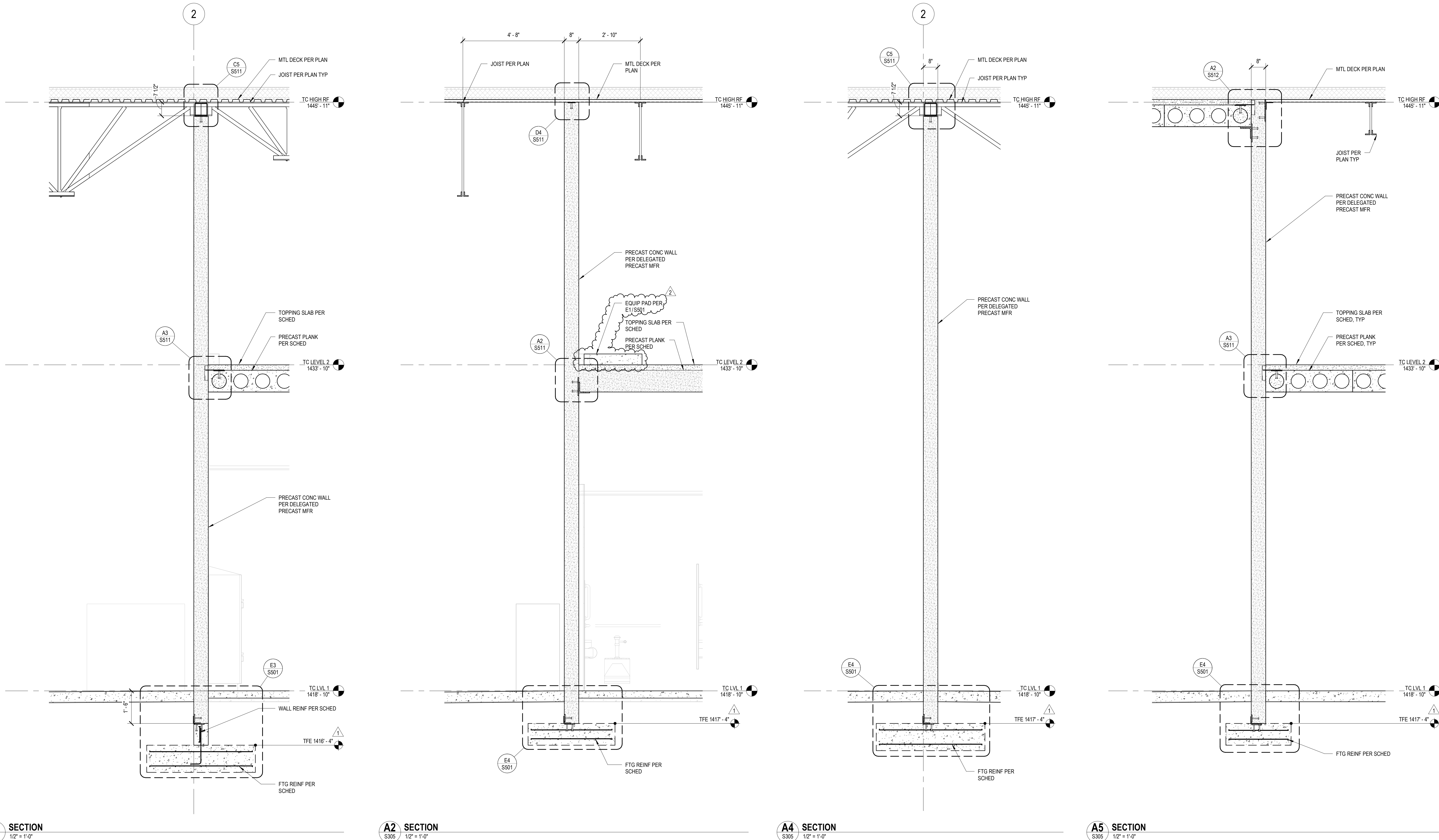
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DRAWING TITLE:
SECTIONS

DRAWN BY: XXX
CHECKED BY: XXX
PROJ. NO: 230736
DRAWING NO:

S305



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1601 JEFFERSON STREET
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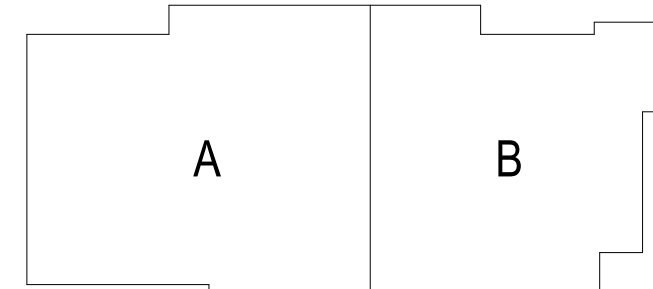
ELECTRICAL CONSULTANT:
HALLBERG ENGINEERING
5051 Miller Trunk Highway
Hermantown, MN 55811

ROOF CONSULTANT:
INSPEC
1000 Parkers Lake Road, Suite 100
Wayzata, MN 55391

TECHNOLOGY CONSULTANT:
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140 3rd Street South
Stillwater, MN 55082

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	12/22/2025	BID PACK #1
NO	DATE	ISSUED FOR

5	06/01/2026	PR 03
4	04/13/2026	ASI 01
3	03/18/2026	BP2 - ADDENDUM 01
2	02/27/2026	BID PACK #2
1	01/14/2026	BP1 ADDENDUM 01
NO	DATE	REVISION

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Typed or Printed Name: GREGG M. CURTIS
Date: 03/18/2026 License Number: 40883

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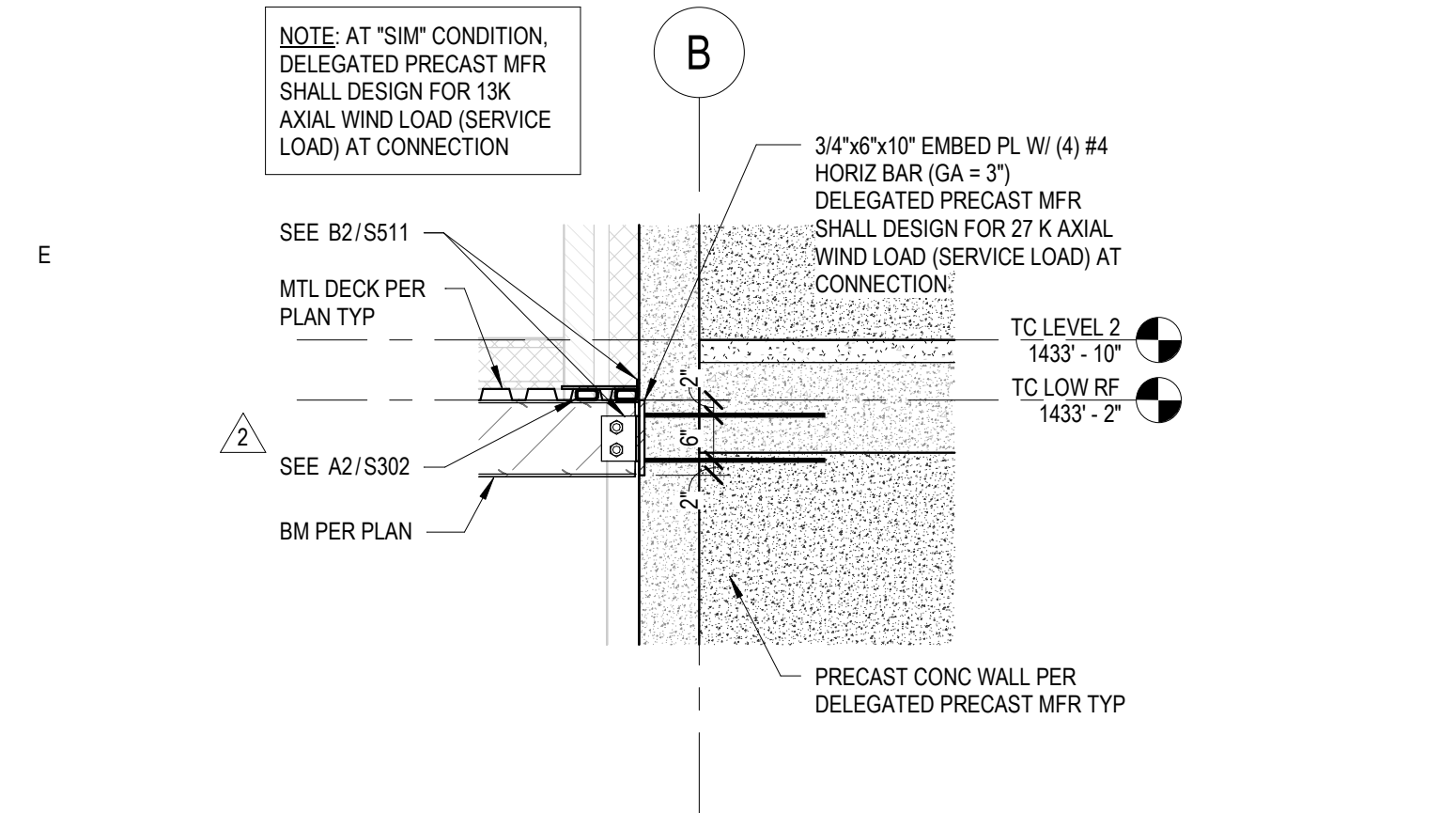
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CENTER**

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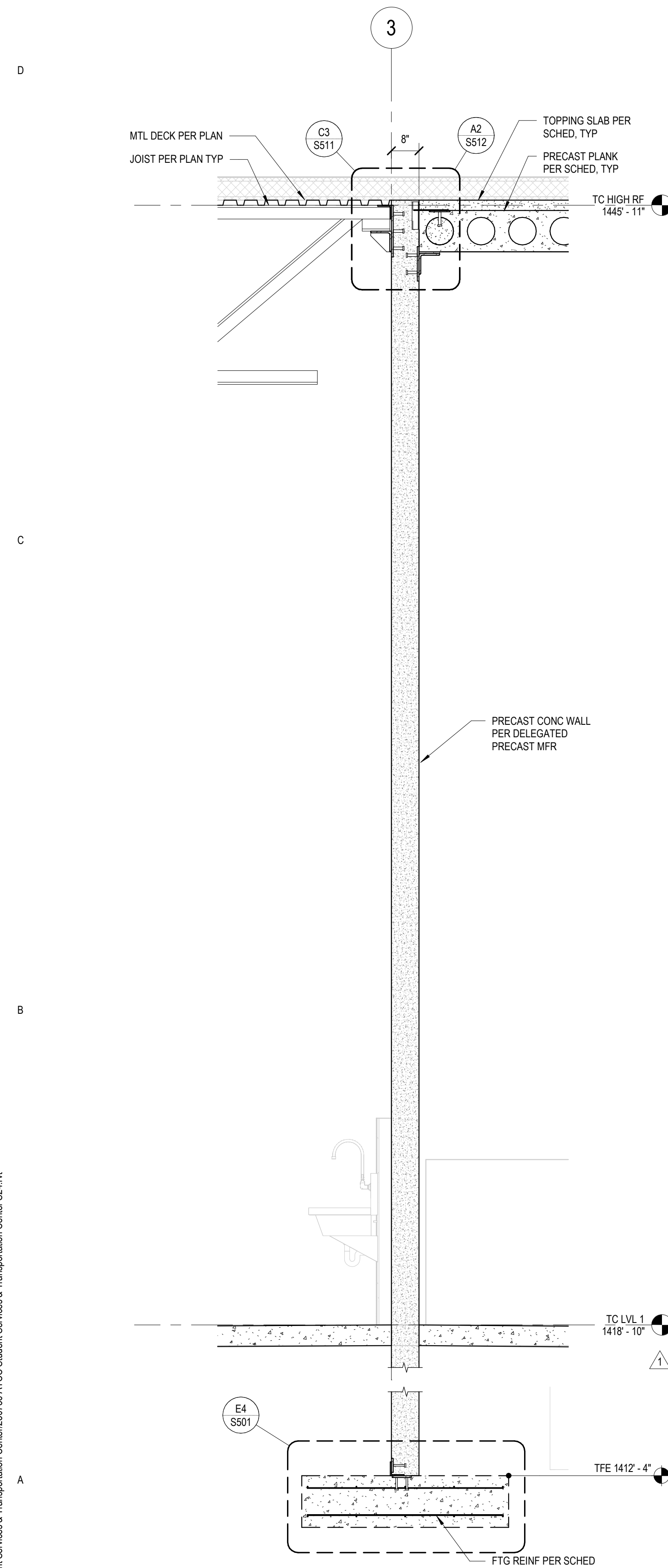
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SECTIONS

DRAWN BY: XXX
CHECKED BY: XXX
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DRAWING NO:

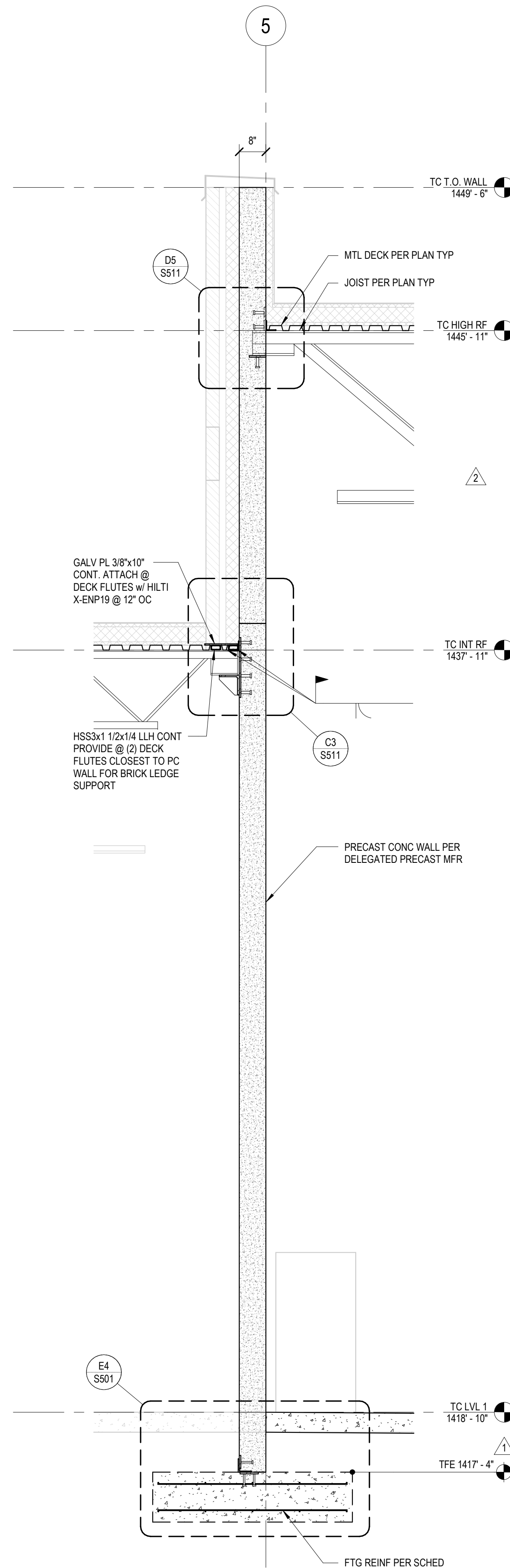
S306



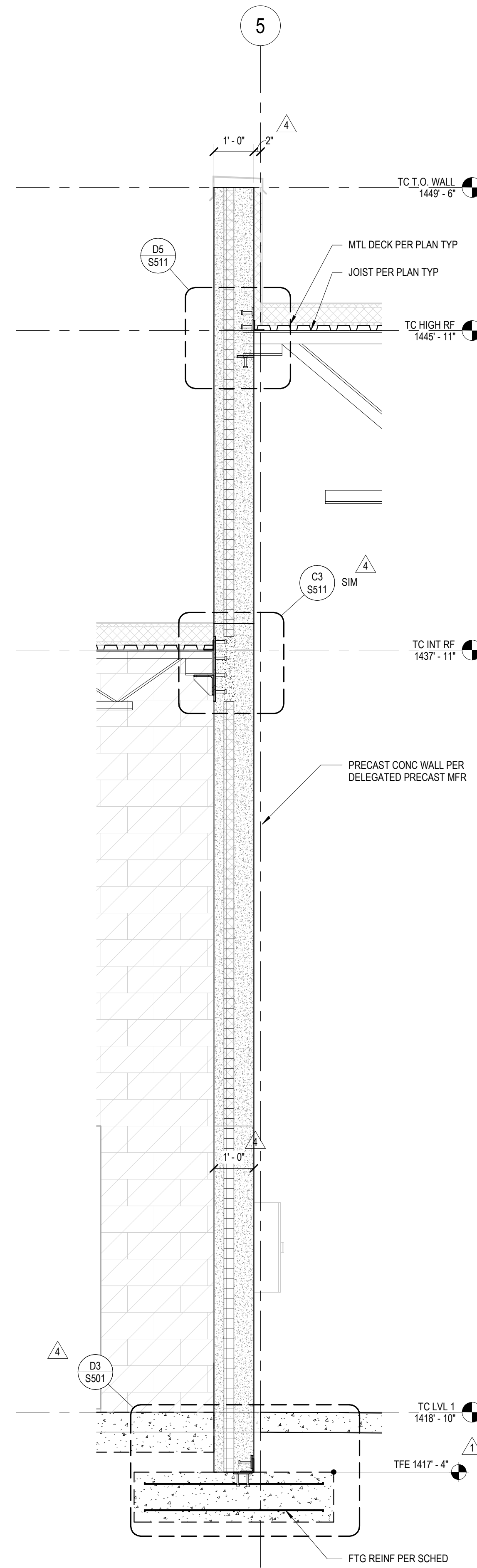
D1 SECTION @ DRAG STRUT @ PC WALL
S306 1/2" = 1'-0"



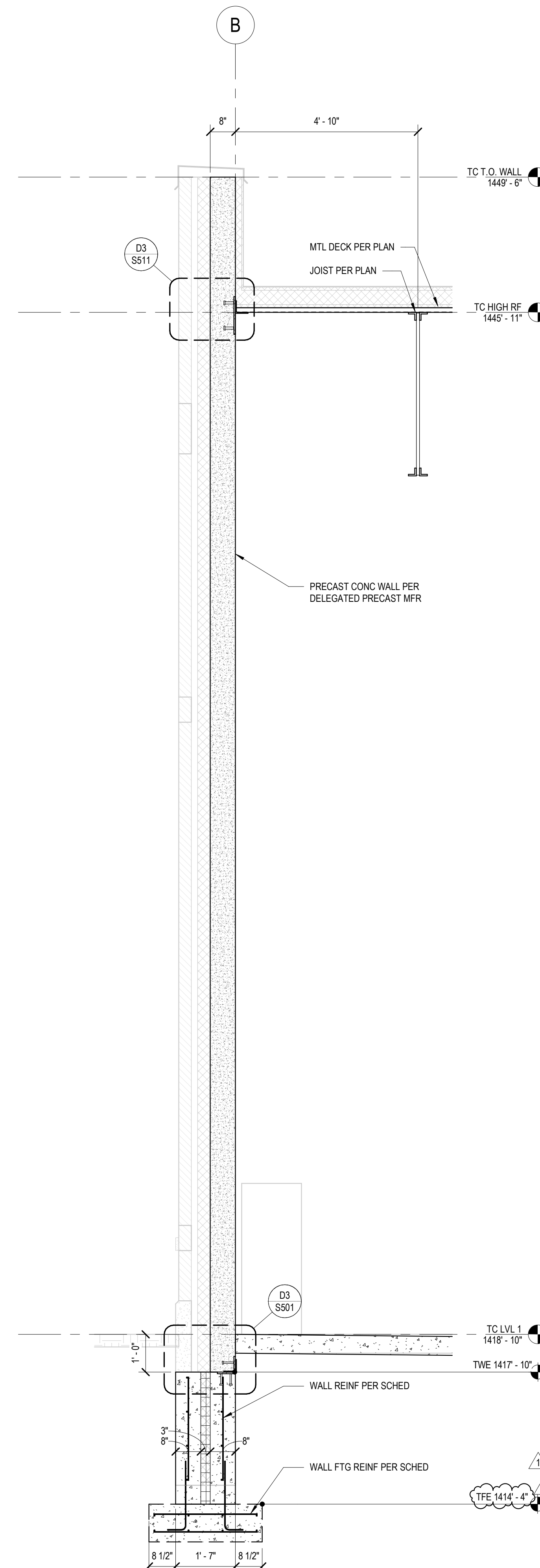
A1 SECTION
S306 1/2" = 1'-0"



A2 SECTION
S306 1/2" = 1'-0"



A3 SECTION
S306 1/2" = 1'-0"



A5 SECTION
S306 1/2" = 1'-0"

Autodesk Docs/230736.ATCC Student Services & Transportation Center/230736.ATCC Student Services & Transportation Center SZ4.rvt
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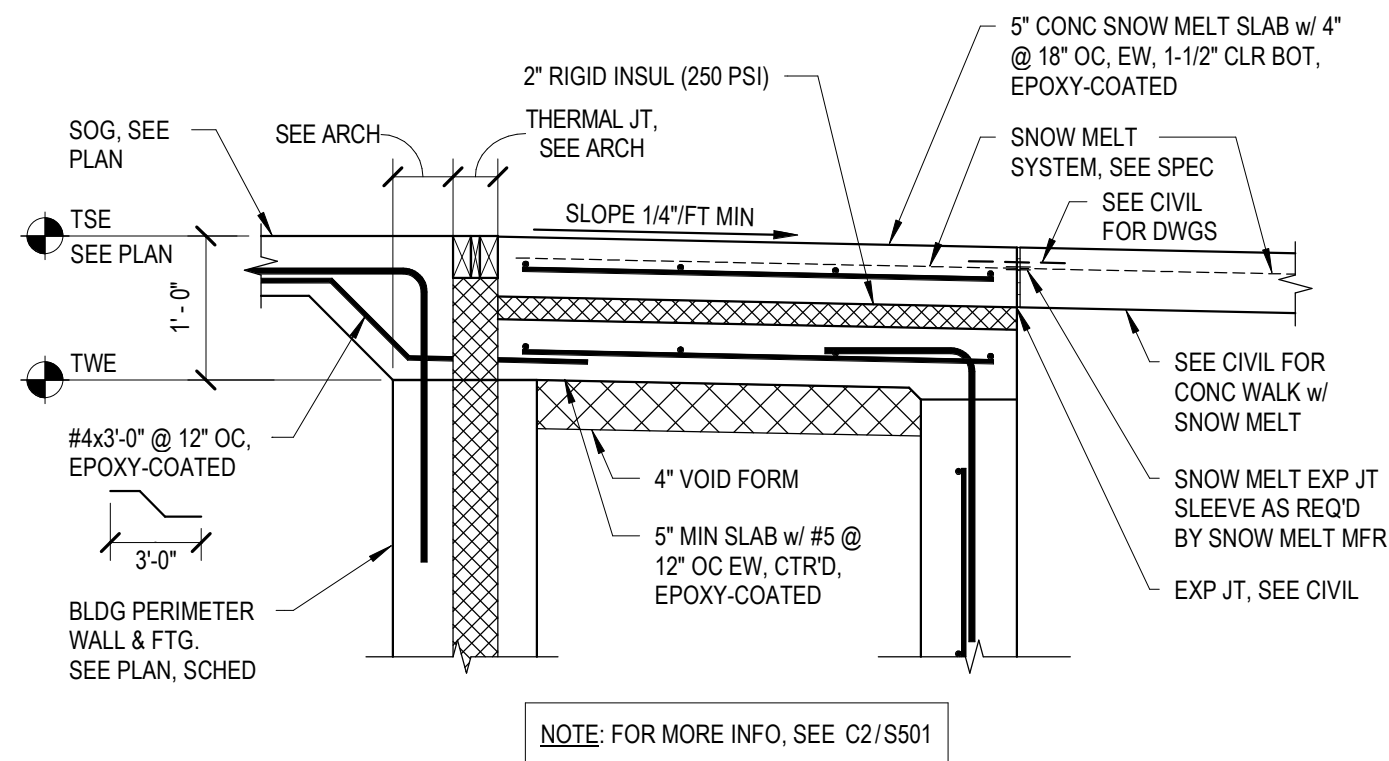
E

D

C

B

A



A1
S502
TYPICAL STOOP WITH SNOWMELT
NTS



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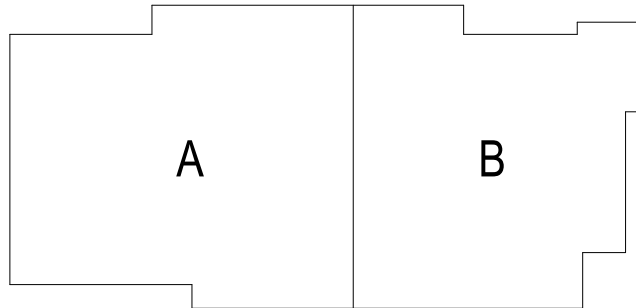
ELECTRICAL CONSULTANT:
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Hermantown, MN 55811

ROOF CONSULTANT:
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1000 Parkers Lake Road, Suite 100
Wayzata, MN 55391

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ACOUSTICS CONSULTANT:
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Mendota Heights, MN 55118

TRANSPORTATION CENTER



KEYPLAN

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02/27/2026	BID PACK #2	
12/22/2025	BID PACK #1	
NO	DATE	ISSUED FOR

NO	DATE	REVISION

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Typed or Printed Name: GREGG M CURTIS

Date: 12/22/2025 License Number: 40883

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PROJECT NAME:
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TRANSPORTATION
CENTER**

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
**TYPICAL FOUNDATION
DETAILS**

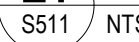
DRAWN BY: LJR
CHECKED BY: GMC
PROJ. NO: 230736
DRAWING NO:

S502



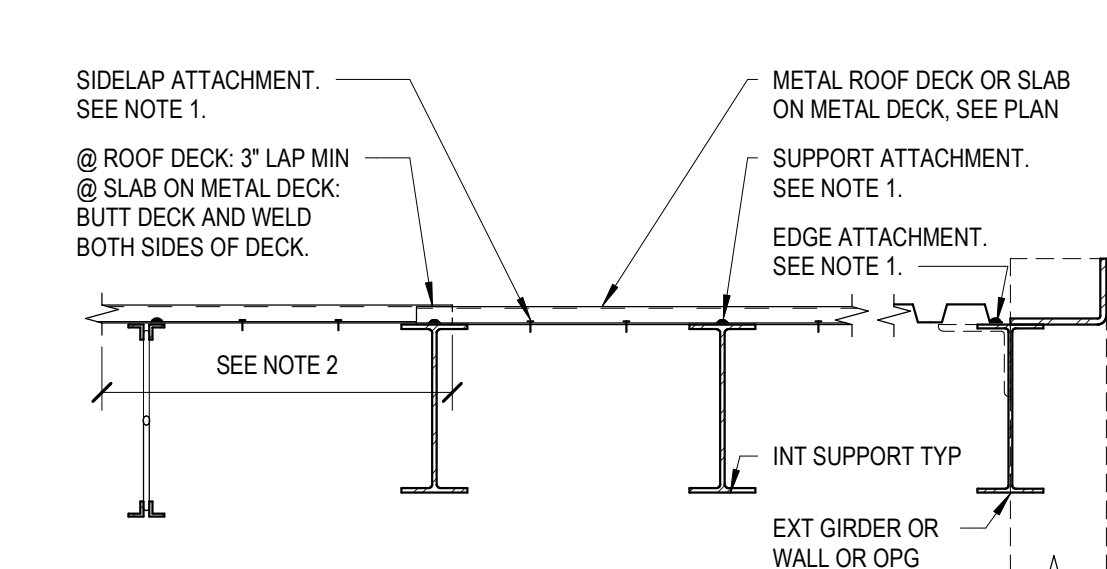
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ALEXANDRIA, MN 56308

ACOUSTICS CONSULTANT:
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1917 Coventry Court
Mendota Heights, MN 55118



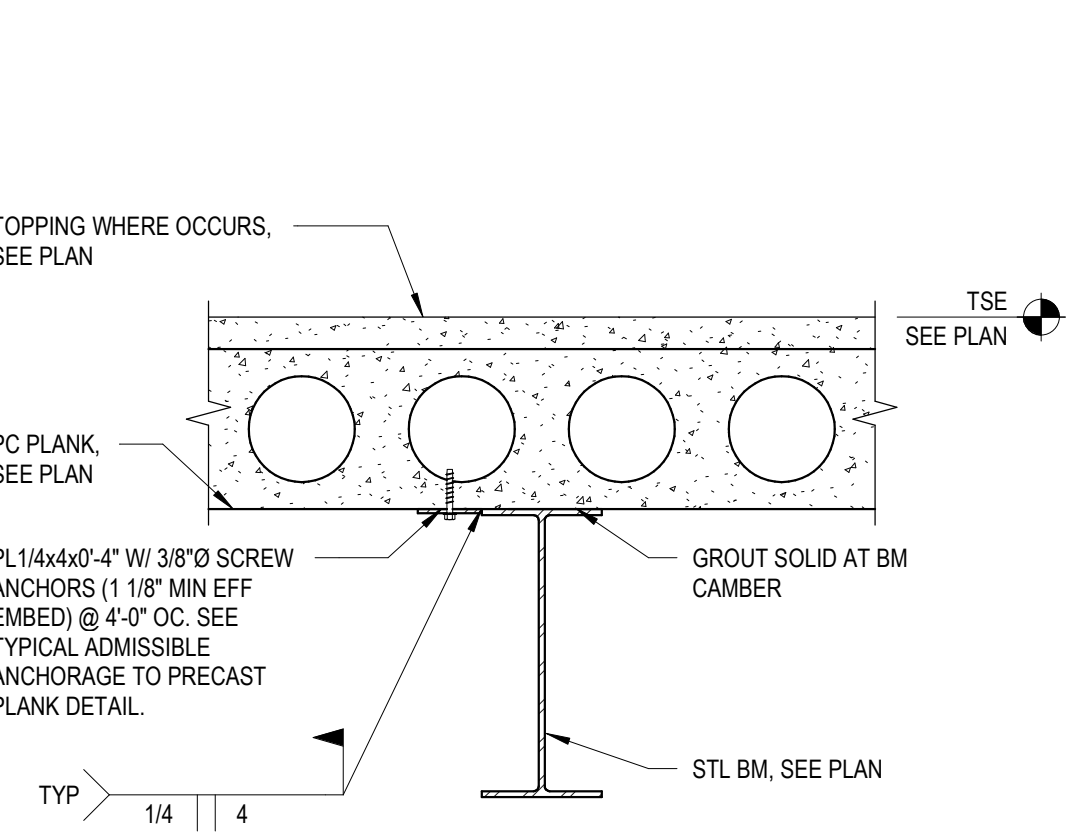
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S511	NTS
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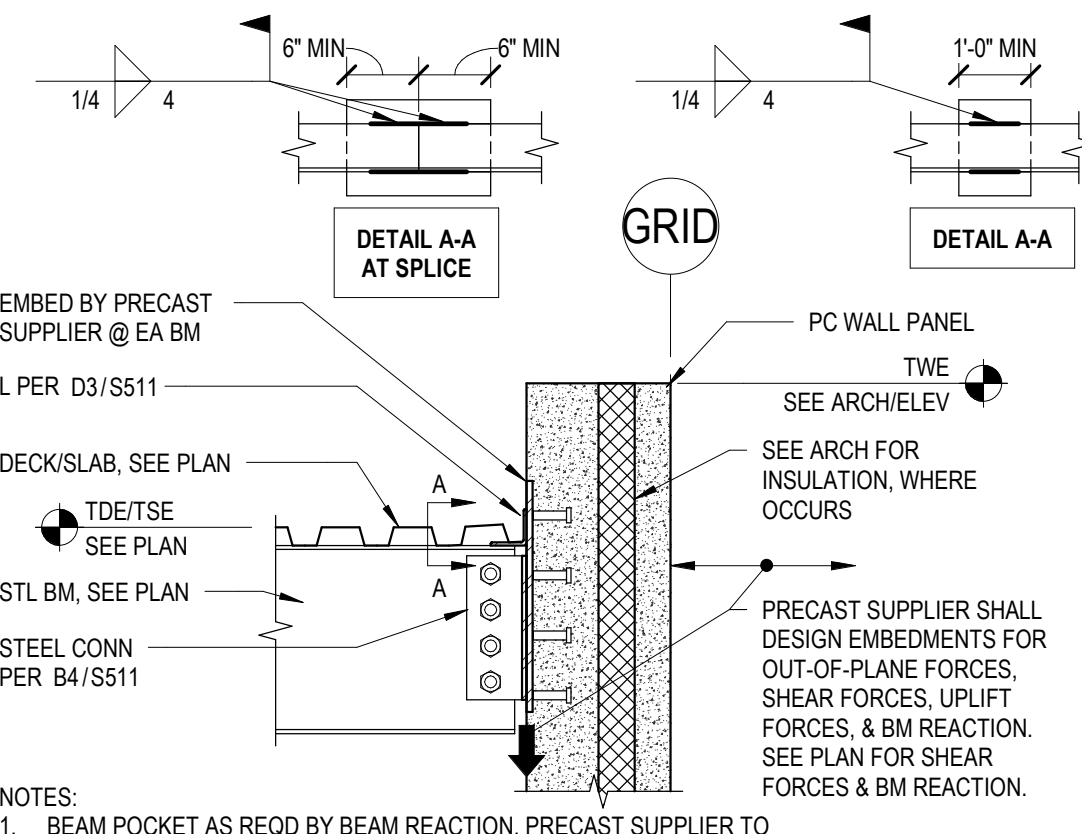


- NOTES:**
1. REFER TO METAL DECK SCHEDULE AND CONCRETE SLAB ON METAL DECK SCHEDULE FOR ATTACHMENT INFORMATION. WELDS SHALL BE VISIBLE ARC SPOT (PUDDLE) WELDS AND SCREWS SHALL BE SELF-DRILLING TEKs SCREWS BY ITW BUILDER OR APPROVED EQUAL.
 2. REFER TO GENERAL STRUCTURAL NOTES FOR MINIMUM DECK SPAN CONDITION.
 3. USE WELD WASHERS FOR 22 GA AND THINNER DECKING.
 4. SHEAR STUD ATTACHMENT MAY BE SUBSTITUTED FOR WELD AT SLAB ON METAL DECK.

S511	NTS
------	-----

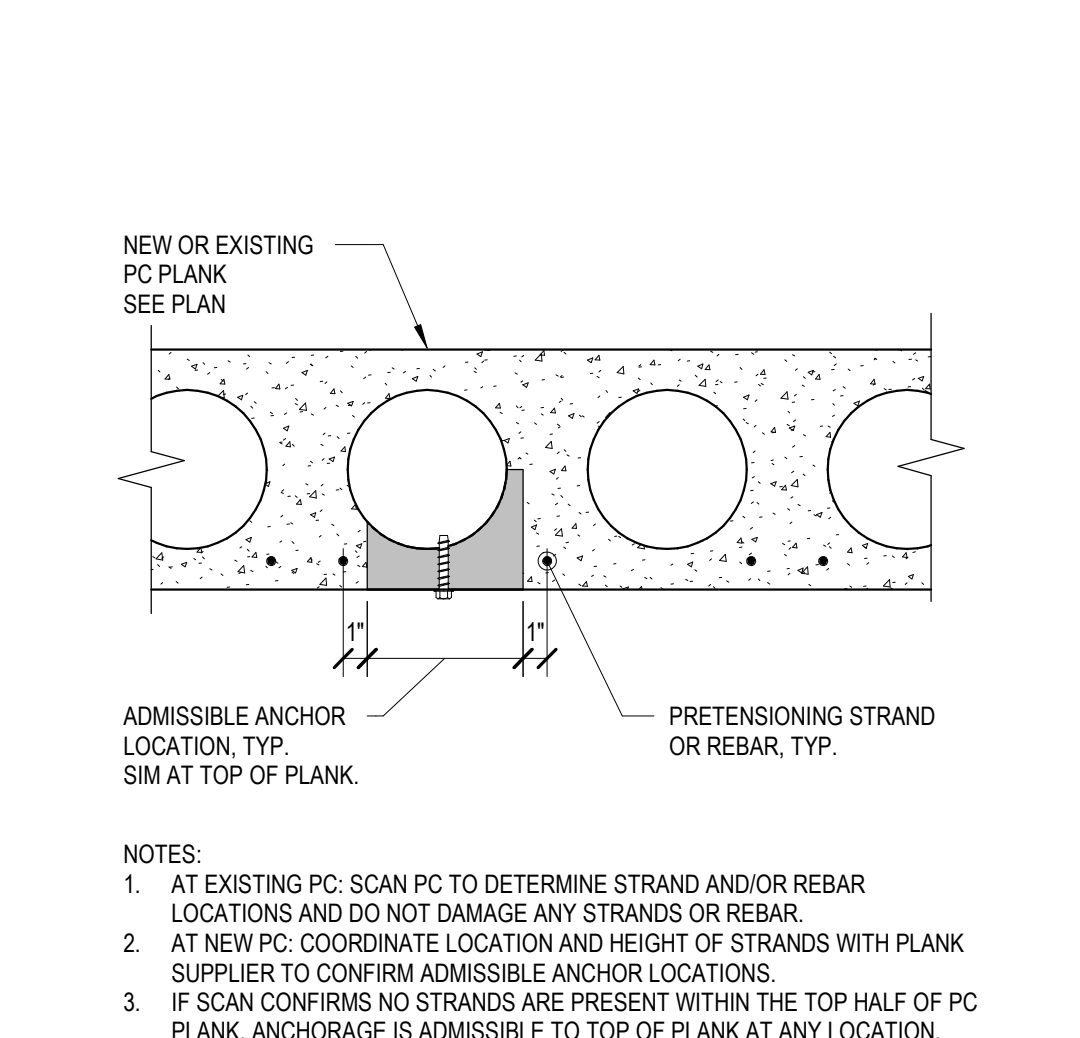


S511 NTS



- NOTES:
1. BEAM POCKET AS REQD BY BEAM REACTION. PRECAST SUPPLIER TO COORD W/ STEEL SUPPLIER. MAINTAIN WALL FIRE RATING PER ARCH

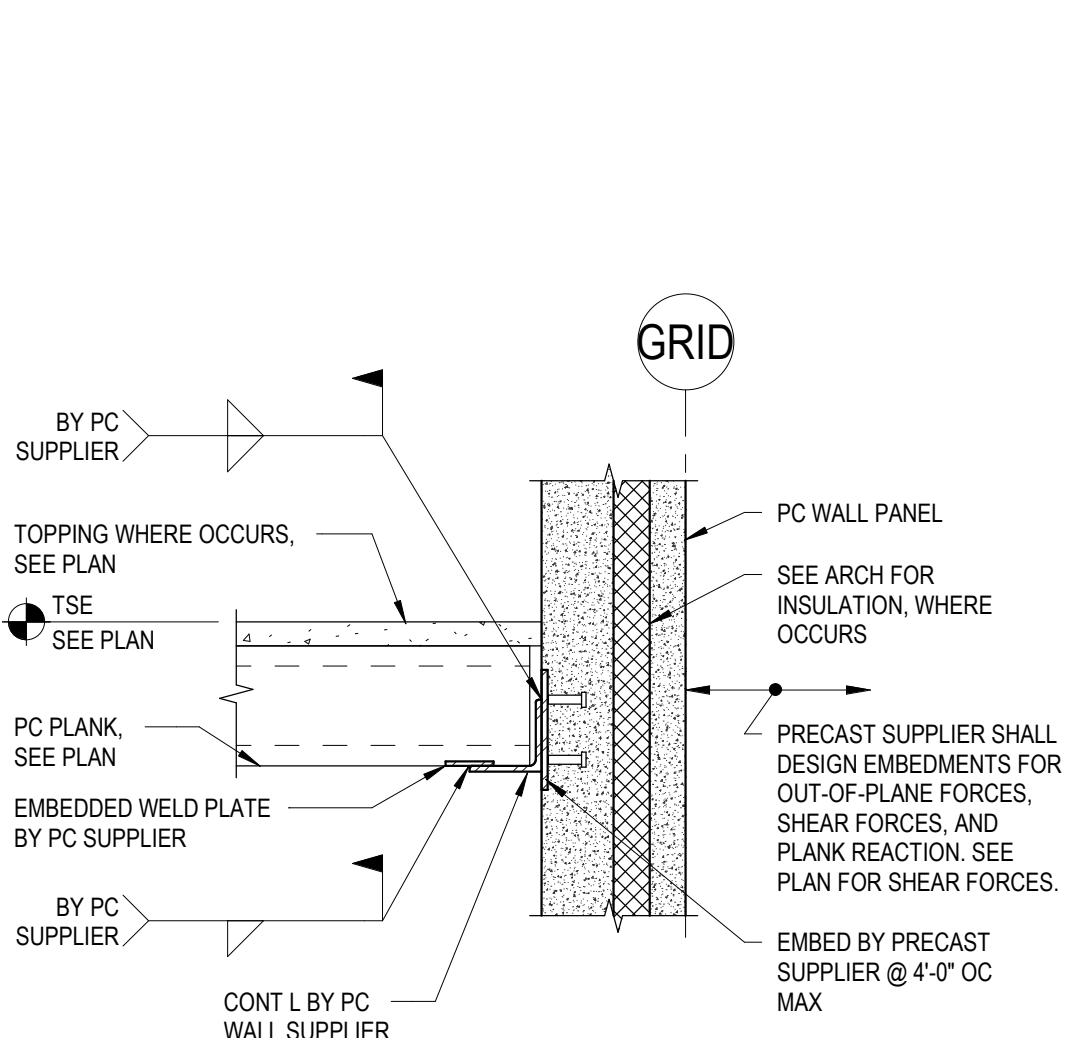
S511	NT:
------	-----



- NOTES:
1. AT EXISTING PC: SCAN PC TO DETERMINE STRAND AND/OR REBAR LOCATIONS AND DO NOT DAMAGE ANY STRANDS OR REBAR.
 2. AT NEW PC: COORDINATE LOCATION AND HEIGHT OF STRANDS WITH PLANK SUPPLIER TO CONFIRM ADMISSIBLE ANCHOR LOCATIONS.
 3. IF SCAN CONFIRMS NO STRANDS ARE PRESENT WITHIN THE TOP HALF OF PC PLANK, ANCHORAGE IS ADMISSIBLE TO TOP OF PLANK AT ANY LOCATION.

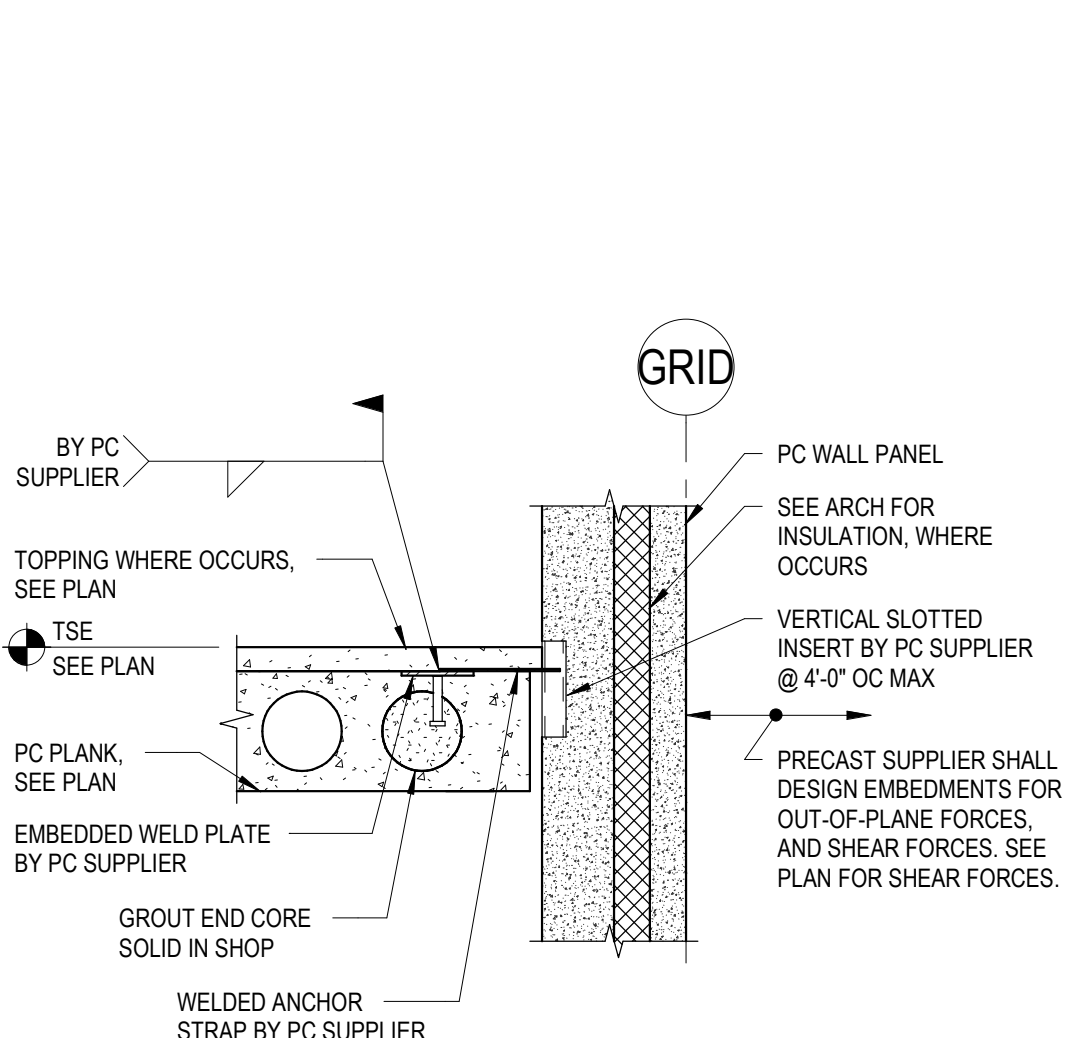
AI	1
S511	11

S511 NTS



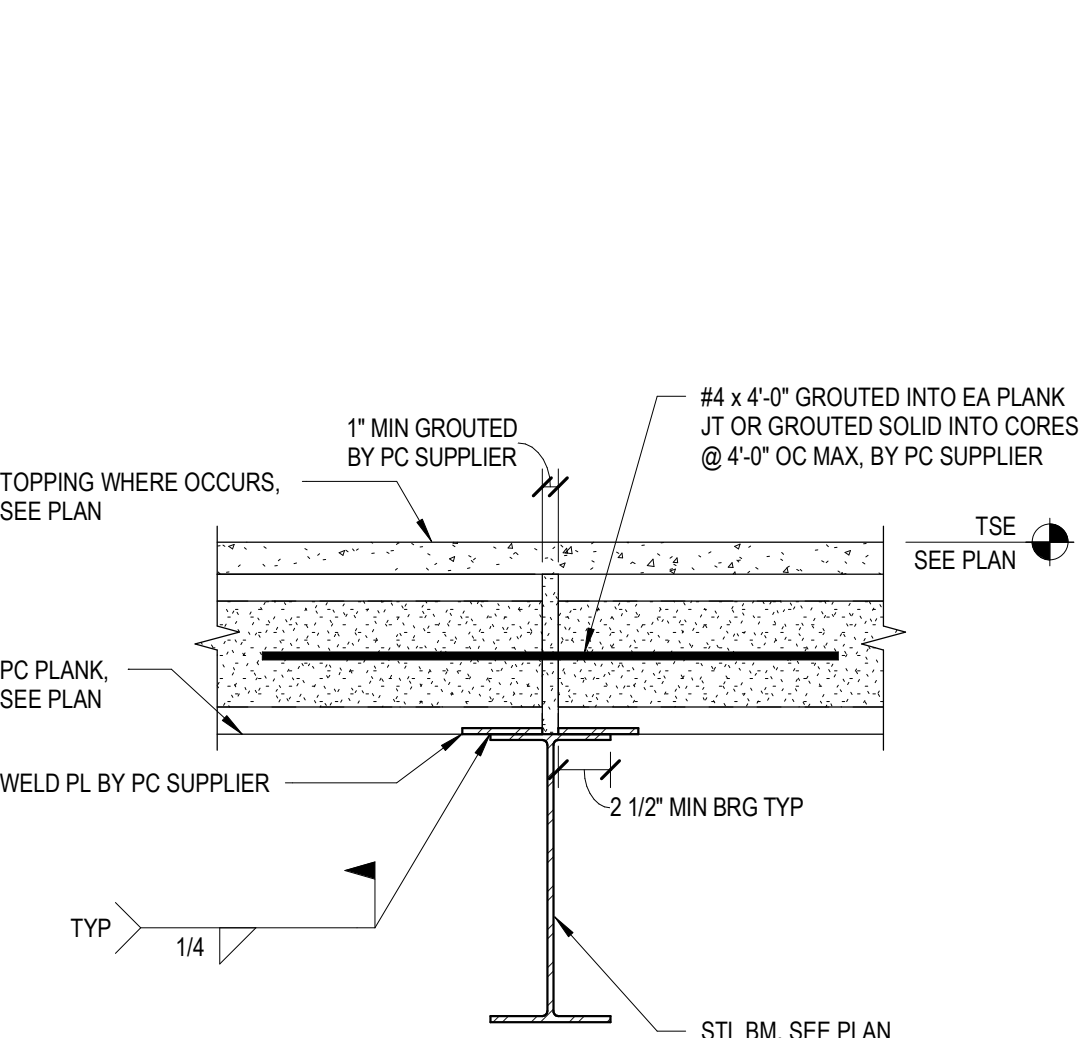
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S511 NTS



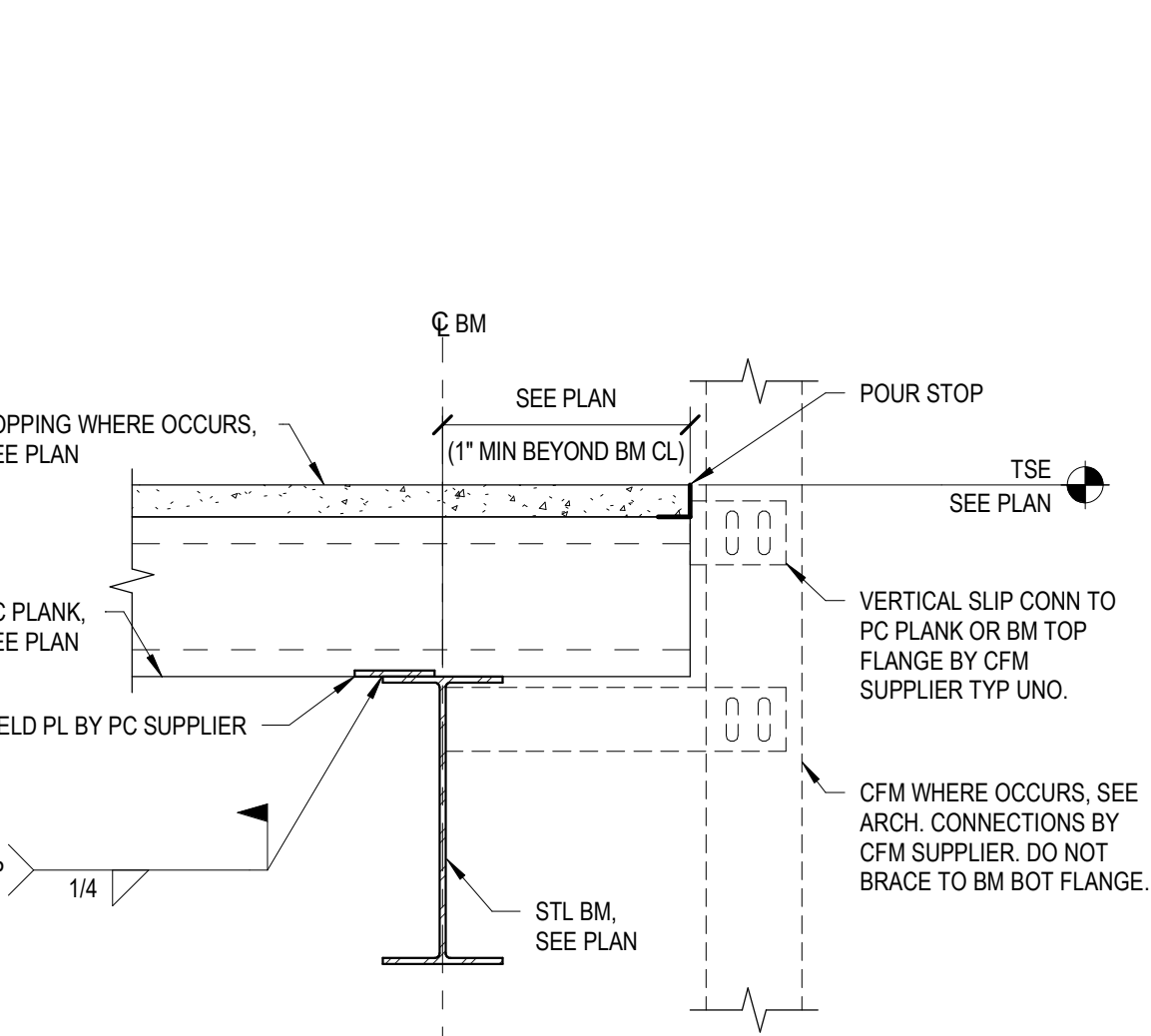
AS	TS
S511	NTS

S511 NT



A4	T
S511	NT

S511	NT
------	----



AS	T
S511	NT

KEYPLAN

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	02/27/2006	BID PACK #2
	12/22/2005	BID PACK #1
NO	DATE	ISSUED FOR
1	04/13/2006	ASI 01
NO	DATE	REVISION

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Signature: Gregg M Curtis
Typed or Printed Name: GREGG M CURTIS

Date: 12/22/2025 License Number: 40883

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ATCC-23

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CENTER

1601 JEFFERSON STREET
ALEXANDRIA, MN 56308

DRAWING TITLE:
TYPICAL FRAMING
DETAILS

DRAWN BY: LJR

CHECKED BY: GMC

PROJ NO: 23072

DRAWING NO:

S511



ACOUSTICS CONSULTANT
KRA
1917 Coventry Court
Mendota Heights, MN 55118

PROJ. NO: 23073

S512

Assembled: Docs/03/2025/ATCC Student Services & Transportation Center/2025/ATCC Student Services & Transportation Center/524.rvt
5/15/2025 10:45:11 AM

MINIMUM LAP SPICE SCHEDULE CONCRETE REINFORCING BARS TENSION CLASS B LAP L _h (INCHES)									
REBAR SIZE	3000	3500	4000	4500	5000	6000			
#3	22	20	19	18	17	16			
#4	29	27	25	24	23	21			
#5	36	33	31	30	28	26			
#6	43	40	37	35	34	31			
#7	63	58	54	51	49	45			
#8	72	66	62	59	56	51			
#9	81	75	70	66	63	57			
#10	91	84	79	74	71	64			
#11	101	93	87	82	78	71			

- NOTES:
- LAP LENGTHS PER ACI 318, SECTION 25.4.2 AND 25.5.2.
 - YIELD STRENGTH OF REINFORCEMENT, F_y = 60 KSI. CONCRETE IS NORMAL WEIGHT (145 PCF).
 - ALL REBAR SPICES TO BE CLASS B LAP SPICES, UNLESS NOTED OTHERWISE.
 - MULTIPLY LAP LENGTHS BY APPROPRIATE MODIFICATION FACTORS.
 - TOTAL FACTOR FOR EPOXY-COATED TOP REINFORCEMENT IS 1.7 IN LIEU OF 1.5 AND 1.3 FACTORS.

MODIFICATION FACTOR TABLE	
FACTOR	CONDITION
0.77	DEVELOPMENT LENGTH (L _d)
1.2	THREE-BAR BUNDLE
1.3	TOP BARS (≥12" FRESH CONC PLACED BELOW REBAR)
1.33	LIGHTWEIGHT CONCRETE
1.5	EPOXY-COATED REINFORCEMENT
1.53	GRADE 80 REINFORCEMENT
2.17	GRADE 100 REINFORCEMENT

MINIMUM LAP SPICE AND DEVELOPMENT LENGTH SCHEDULE MASONRY REINFORCING BARS IN TENSION (INCHES)											
MASONRY STRENGTH f _m = 2000 PSI											
REBAR SIZE	6" CMU	8" CMU	OTHER	10" CMU	OTHER	12" CMU	OTHER	14" CMU	OTHER	16" CMU	OTHER
#3	12	12	17	12	16	12	15	12	15	12	15
#4	18	13	30	12	27	12	25	12	25	12	25
#5	28	20	45	16	42	13	39	13	39	13	39
#6	53	38	54	29	54	24	54	20	54	19	54
#7	63	52	63	40	63	33	63	28	63	25	63
#8	72	72	72	61	72	50	72	42	72	38	72

- NOTES:
- LAP LENGTHS PER TMS 402 SECTION 6.1.6 AND IBC SECTION 2107.
 - YIELD STRENGTH OF REINFORCEMENT, F_y = 60 KSI.
 - "OTR" REFERS TO BARS PLACED IN THE CENTER OF A VERTICAL MASONRY CELL. "OTHER" REFERS TO ALL OTHER LOCATIONS, INCLUDING BOND BEAMS.
 - MULTIPLY LAP SPICE AND DEVELOPMENT LENGTHS OF EPOXY-COATED REBAR BY 1.5.
 - REDUCE LAP SPICE AND DEVELOPMENT LENGTHS OF HOOKED REBAR BY 13 TIMES THE BAR DIAMETER.

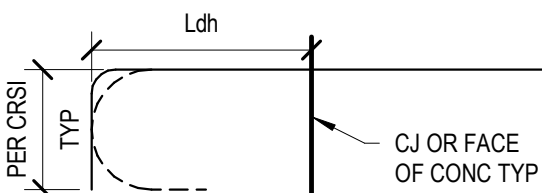
NON-LOAD BEARING INTERIOR CMU WALL REINFORCEMENT SCHEDULE													
CMU WALL THICKNESS		WALL HEIGHT (MAX)	REINFORCEMENT										
			WALL OPENING SIZE										
			VERTICAL REINFORCEMENT	≤ 4'-0"		≤ 8'-0"		≤ 12'-0"		≤ 16'-0"			
				LINTEL	JAMB	LINTEL	JAMB	LINTEL	JAMB	LINTEL	JAMB	LINTEL	JAMB
6"		≤ 12'-0"	#4 AT 48" OC	6 x 8, (1) #5	6 x 8, (1) #5	6 x 8, (1) #5	6 x 16, (2) #6	6 x 16, (1) #6	6 x 24, (3) #6				
8"		≤ 16'-0"	#5 AT 32" OC	8 x 8, (2) #5	8 x 8, (2) #5	8 x 8, (2) #5	8 x 16, (2) #5	8 x 16, (2) #5	8 x 16, (4) #5	8 x 24, (2) #5	8 x 16, (4) #5		
8"		≤ 24'-0"	#5 AT 24" OC	8 x 8, (2) #5	8 x 8, (2) #5	8 x 16, (2) #5	8 x 16, (2) #5	8 x 16, (2) #5	8 x 16, (4) #5	8 x 24, (2) #5	8 x 16, (4) #5		
10"		≤ 24'-0"	#5 AT 48" OC	10 x 8, (2) #5	10 x 8, (2) #5	10 x 16, (2) #5	10 x 16, (2) #5	10 x 16, (2) #5	10 x 16, (4) #5	10 x 24, (2) #5	10 x 16, (4) #5		
12"		≤ 28'-0"	#5 AT 48" OC	12 x 8, (2) #5	12 x 8, (2) #5	12 x 16, (2) #5	12 x 16, (2) #5	12 x 16, (2) #5	12 x 16, (4) #6	12 x 24, (2) #5	12 x 16, (4) #6		
16"		≤ 28'-0"	#5 AT 48" OC	16 x 8, (2) #5	16 x 8, (2) #5	16 x 16, (2) #5	16 x 16, (2) #5	16 x 16, (2) #5	16 x 16, (4) #6	16 x 24, (2) #5	16 x 16, (4) #6		

- NOTES:
- SCHEDULED REINFORCEMENT APPLIES TO NON-LOAD BEARING CMU WALL SHOWN ON ARCHITECTURAL OR STRUCTURAL DRAWINGS, UNLS.
 - SEE GENERAL STRUCTURAL NOTES FOR TYPICAL MASONRY CONSTRUCTION NOTES.
 - SEE TYPICAL MASONRY WALL DETAILS FOR ADDITIONAL INFORMATION.
 - CMU LINTELS SHALL USE LINTEL BLOCK UNITS AND BE GROUTED SOLID.
 - PROVIDE 8" BEARING ON JAMBS AT EACH END OF CMU LINTELS. EXTEND REINFORCEMENT 8" BEYOND OPENING.
 - SEE ARCH FOR LOCATIONS AND SIZES OF INTERIOR NON-LOAD BEARING CMU WALLS.
 - FOR ISOLATED WALL SEGMENTS LESS THAN OR EQUAL TO 24", PROVIDE #5 TIES AT 8" OC ACCORDING TO TYPICAL CMU PILASTER DETAILS.

STANDARD HOOK DEVELOPMENT CONCRETE REINFORCING BARS IN TENSION, L _h (INCHES)									
REBAR SIZE	3000	3500	4000	4500	5000	6000			
#3	9	8	8	7	7	6			
#4	11	11	10	9	9	8			
#5	14	13	12	12	11	10			
#6	17	16	15	14	13	12			
#7	20	18	17	16	15	14			
#8	22	21	19	18	17	16			
#9	25	23	22	21	20	18			
#10	28	26	25	23	22	20			
#11	31	29	27	26	24	22			

- NOTES:
- LAP LENGTHS PER ACI 318, SECTION 25.4.2 AND 25.5.2.
 - YIELD STRENGTH OF REINFORCEMENT, F_y = 60 KSI. CONCRETE IS NORMAL WEIGHT (145 PCF).
 - MULTIPLY HOOK DEVELOPMENT LENGTHS BY APPROPRIATE MODIFICATION FACTORS.

MODIFICATION FACTOR TABLE	
FACTOR	CONDITION
0.7	HOOK SIDE COVER GREATER THAN 2 1/2"
1.2	EPOXY-COATED REINFORCEMENT
1.33	LIGHTWEIGHT CONCRETE
1.67	GRADE 100 REINFORCEMENT



A1 CONCRETE REBAR LAP SPICE SCHEDULE

5601 NTS

A2 MASONRY REBAR LAP SPICE SCHEDULE

5601 NTS

A3 NON-LOAD BEARING CMU WALL SCHEDULE

5601 NTS

A5 CONCRETE REBAR STANDARD HOOK DEVELOPMENT SCHEDULE

5601 NTS



701 Washington Ave. N, Ste 200 | Minneapolis, MN 55401 | 612.338.2029

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INSPER
1000 Parkers Lake Road, Suite 100
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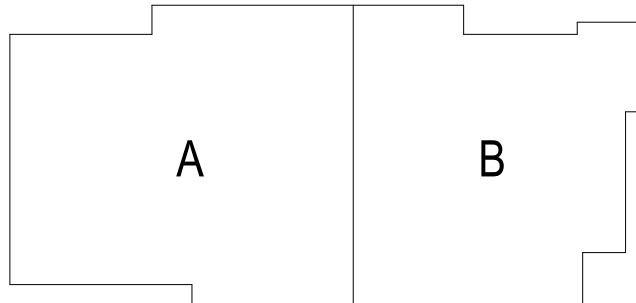
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KRA
1917 Coventry Court
Mendota Heights, MN 55118

TRANSPORTATION CENTER



KEYPLAN

THIS SQUARE APPEARS 1/2"x1/2"
ON FULL SIZE SHEETS

02/27/2026 BID PACK #2
12/22/2025 BID PACK #1

NO DATE ISSUED FOR

2 06/15/2025 PR 04
1 03/18/2026 BP2 - ADDENDUM 01
NO DATE REVISION

I HEREBY CERTIFY that this plan, specification, or
report was prepared by me or under my direct
supervision and that I am a duly Licensed Professional
Engineer under the laws of the State of Minnesota.

Signature: *Gregg M. Curtis*

Typed or Printed Name: GREGG M. CURTIS

Date: 03/18/2026 License Number: 40883

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PROJECT NAME:

ATCC-23
TRANSPORTATION
CENTER

1601 JEFFERSON STREET
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DRAWING TITLE:

SCHEDULES

DRAWN BY: LJR

CHECKED BY: GAC

PROJ. NO: 230736

DRAWING NO:

S601