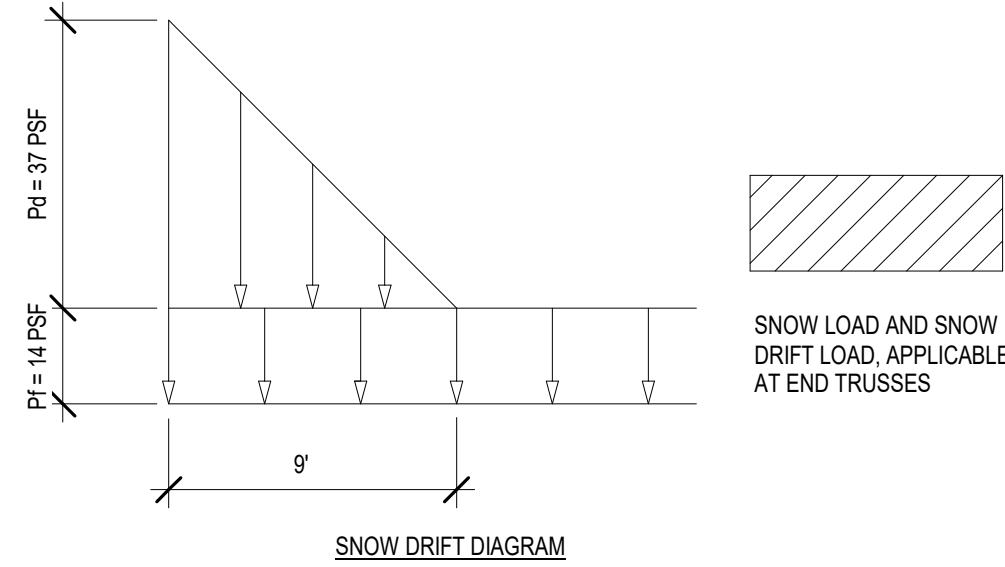


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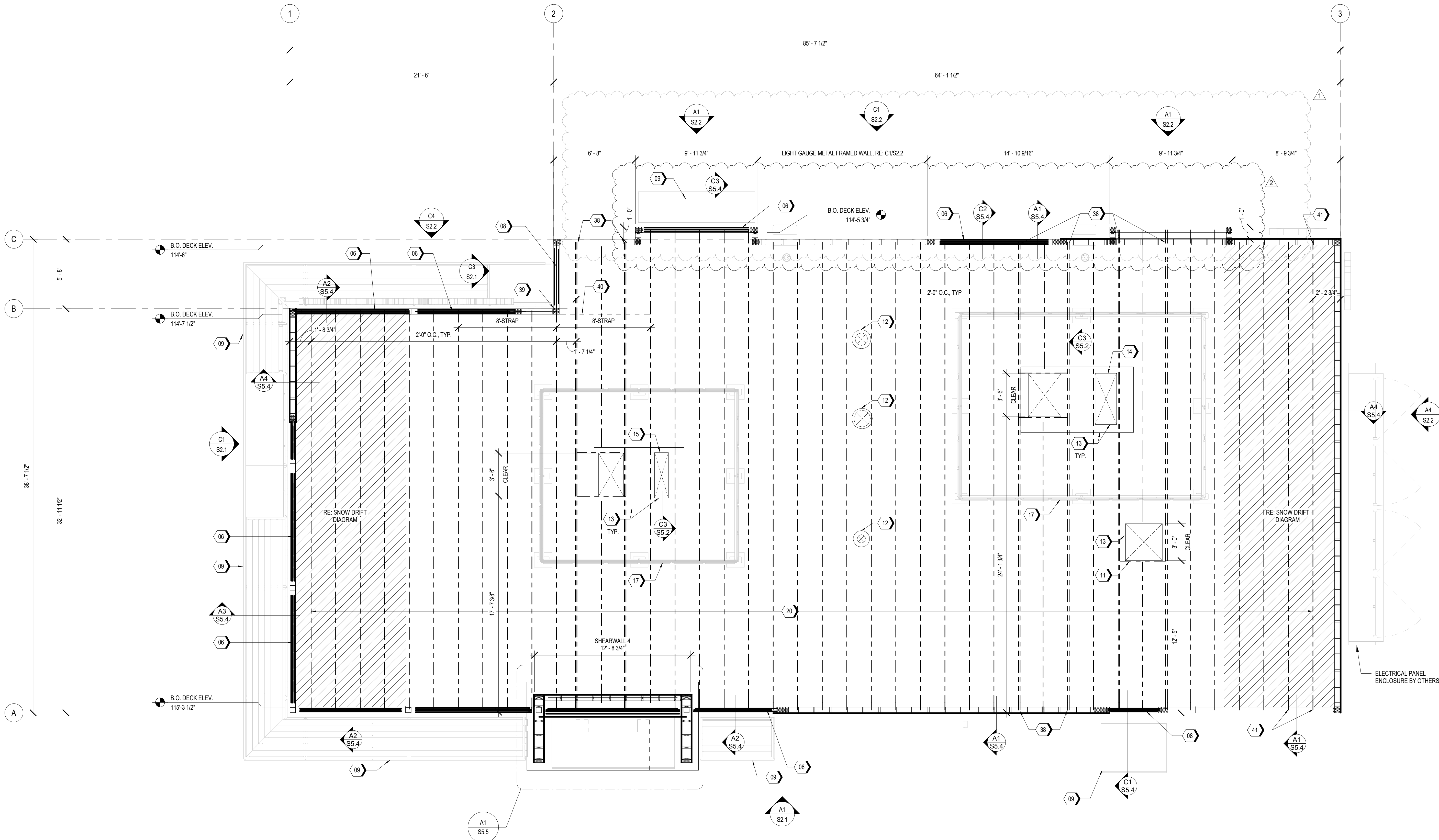
PLAN NOTES

1. REFER TO SHEET S0.2 FOR GENERAL NOTES.
2. COORDINATE LOCATIONS OF ALL WALLS AND WALL OPENINGS WITH ARCHITECTURAL DRAWINGS.
3. REFER TO MECHANICAL DRAWINGS FOR RTU DETAILS. RTU WEIGHTS IN KEY NOTES 14 AND 15.
4. PROVIDE STUD PACK AT ALL BUILDING CORNERS. RE: A2/S5.1 AND A4/S5.2 FOR DETAILS.
5. ALL NAILING SHALL CONFORM TO IBC TABLE 2304.10.1, U.N.O.
6. RE: C1/S5.2 FOR TYPICAL TOP PLATE SPICE DETAIL, AT ALL EXTERIOR WALLS.
7. RE: B4 & B5/S5.2 FOR TYPICAL CUTTING, NOTCHING, AND BORING OF WOOD STUDS.
8. PROVIDE 2x SOLID BLOCKING IN WALLS AS REQUIRED FOR REINFORCEMENT OF ALL GRAB BARS, RESTROOM FIXTURES, PLUMBING LINES, WALL BUMPERS, ETC. SEE ARCHITECTURAL AND KITCHEN INTERIOR ELEVATIONS FOR EQUIPMENT HEIGHTS AND LOCATIONS. SEE ARCHITECTURAL BUILDING AND WALL SECTIONS FOR LOCATIONS FOR ADDITIONAL BLOCKING REQUIREMENTS.
9. PROVIDE 2x6 SOLID BLOCKING BETWEEN WALL STUDS AT SHEATHING JOINTS.
10. PRE-MANUFACTURED ROOF WOOD TRUSSES TO BE SPACED AT 2'-0" ON CENTER, U.N.O. RE: S5.6 FOR TRUSS DIAGRAMS AND LOADING CRITERIA. TRUSS SUPPLIER SHALL PROVIDE DOUBLE TRUSSES WHERE REQUIRED TO SUPPORT THE PROVIDED LOADING.
11. REFER TO GENERAL NOTES FOR ROOF DECKING AND NAILING PATTERN.



KEYNOTES

- 06 HDR1, RE: C2/S5.2
- 08 HDR2, RE: C2/S5.2
- 09 EXTERIOR CANOPY AND ATTACHMENT TO BUILDING BY OTHERS
- 11 ROOF HATCH, RE: ARCH
- 12 EXHAUST FAN OPENING IN ROOF DECK, RE: MECH. FOR SIZE. SHIFT LOCATION ACCORDINGLY TO AVOID ROOF FRAMING.
- 13 PROVIDE DOUBLE 2x6 BLOCKING BETWEEN TRUSSES AT CURB BEARING LOCATIONS AND AROUND OPENINGS.
- 14 RTU 1, RE: MECH. MAX WEIGHT = 3,000 LBS
- 15 RTU 2, RE: MECH. MAX WEIGHT = 3,000 LBS
- 17 ROOF TOP SCREENWALL AND ATTACHMENT TO CURB BY OTHERS.
- 20 30" DEEP PRE-MANUFACTURED WOOD ROOF TRUSS SPACED AT 24" O.C. U.N.O. RE: TRUSS DIAGRAM ON S5.6 FOR DETAILS.
- 38 A LOAD BEARING DOUBLE STUD SHALL BE PROVIDED AT DOUBLE TRUSS LOCATIONS.
- 39 ATTACH TRUSS TO WALL WITH SIMPSON DSCSL-SDS3 DRAG STRUT CONNECTOR.
- 40 PROVIDE A SIMPSON CS14 CONTINUOUS TIE STRAP x 16'-0" CENTERED ON RE-ENTRANT CORNER. ATTACH WITH (24) 10d NAILS AT END TERMINATION AND INTERMEDIATE 10d NAILS AT EVERY 6" OVER ROOF SHEATHING AND ATTACH THROUGH TO THE 2x BLOCKING. INSTALL PER MANUF. RECOMMENDATIONS. INSTALL BLOCKING BETWEEN TOP CHORD OF TRUSSES FOR LENGTH SHOWN. ATTACH TO ROOF SHEATHING PER B1/S5.2
- 41 A LOAD BEARING STUD SHALL BE PROVIDED AT (2) END TRUSS LOCATIONS. INSTALL INTERMEDIATE STUDS BETWEEN LOAD BEARING STUDS.



A1 ROOF FRAMING PLAN

1/4" = 1'-0"



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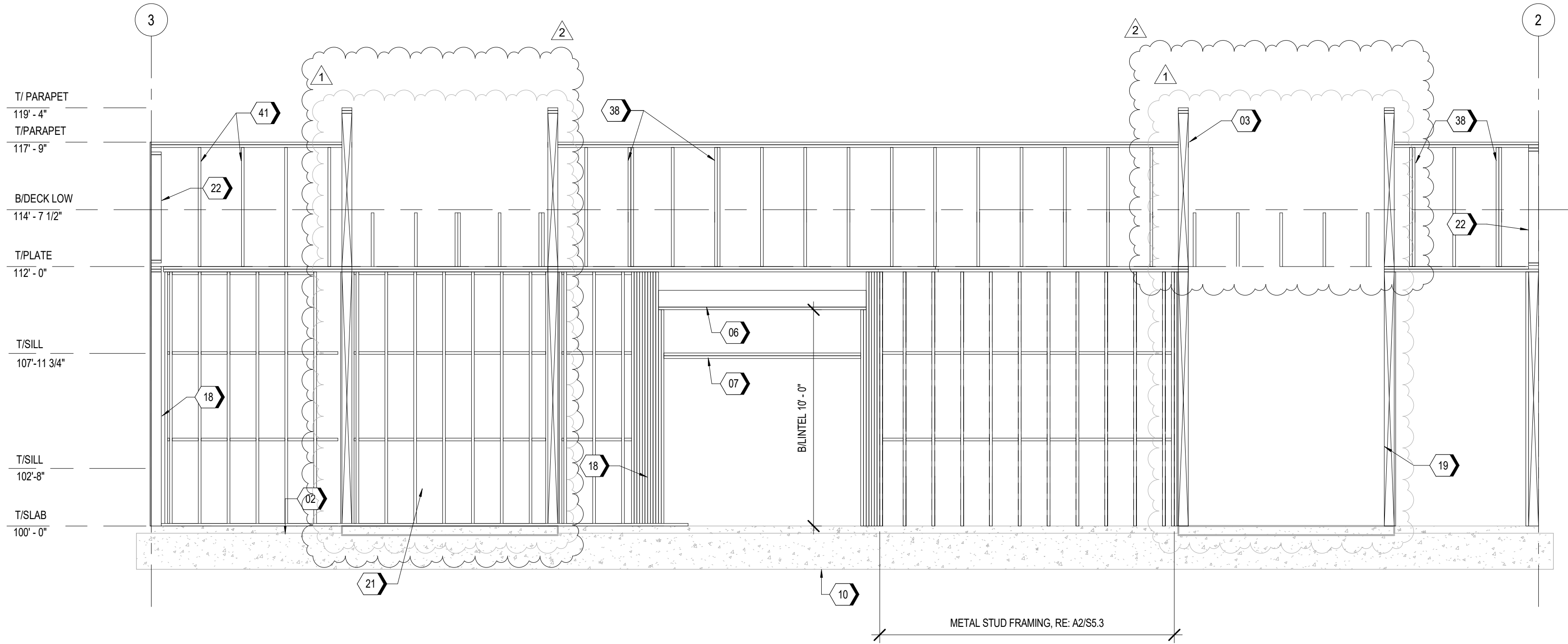
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Description
ROOF FRAMING PLAN

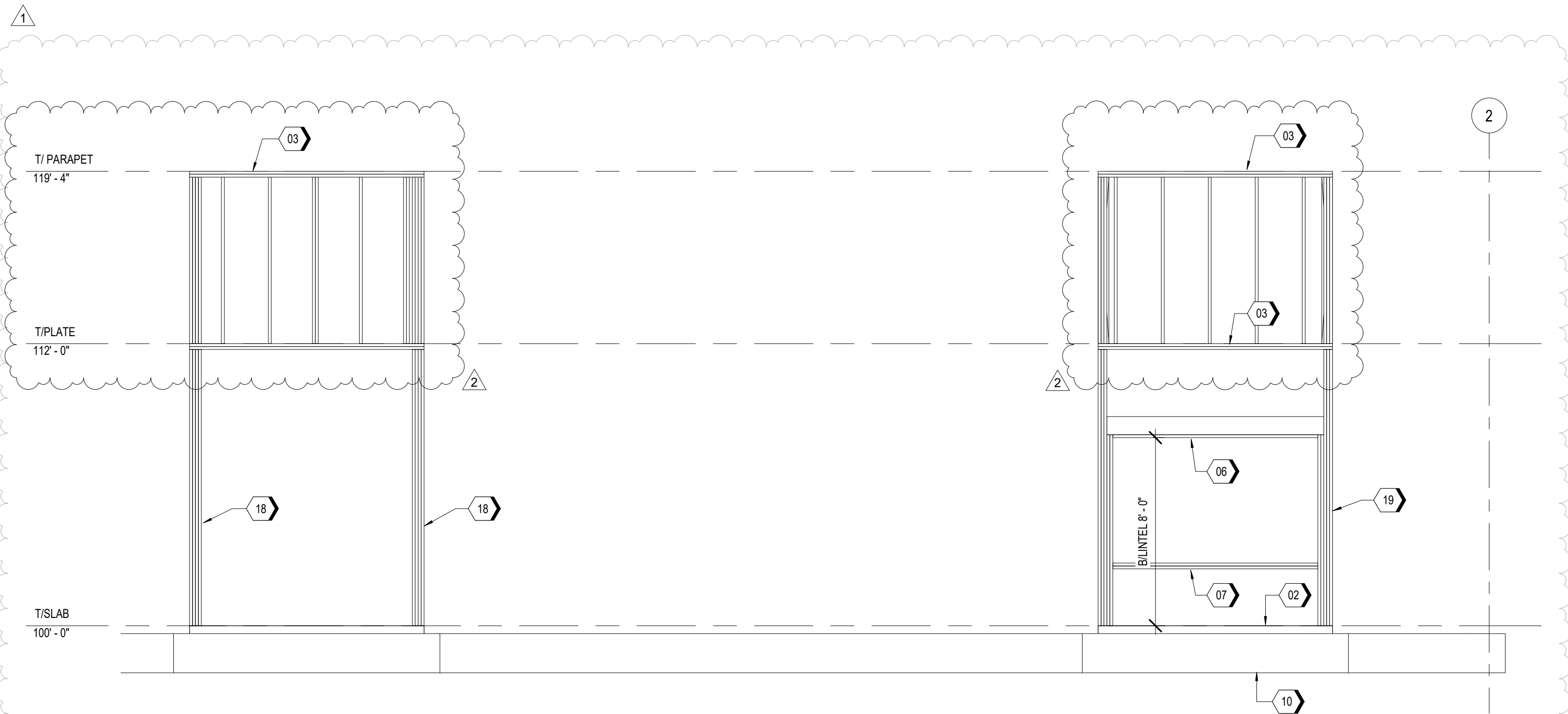
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S1.2

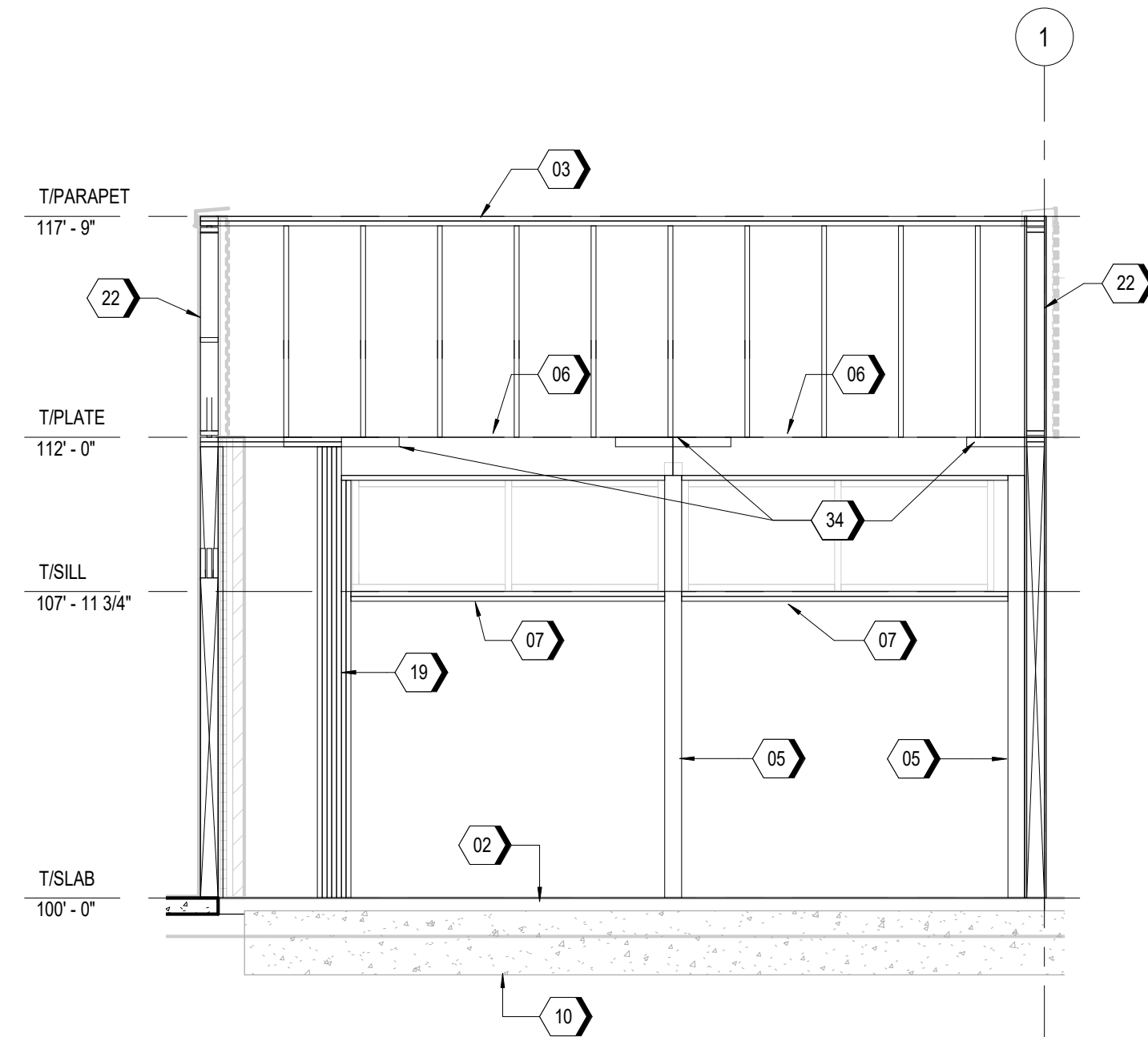
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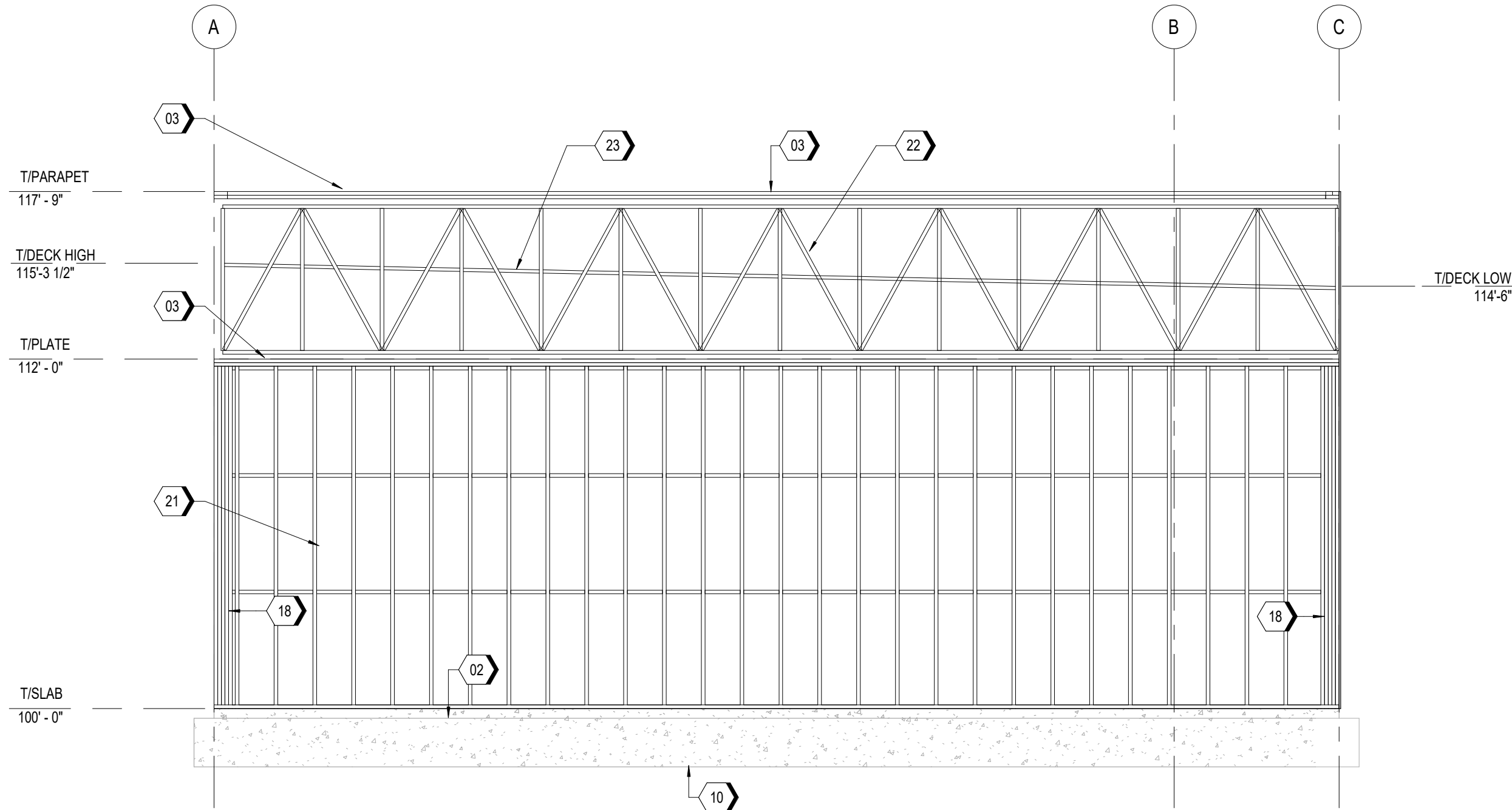
C1 PLAN NORTH FRAMING ELEVATION - DRIVE THRU WALL
1/4" = 1'-0"



A1 PLAN NORTH FRAMING ELEVATION - DRIVE THRU BUMP OUTS
1/4" = 1'-0"



C4 PLAN NORTH FRAMING ELEVATION
1/4" = 1'-0"



A4 PLAN EAST FRAMING ELEVATION
1/4" = 1'-0"

KEYNOTES

- 02 8" WIDE x4" TALL BRICK LEDGE, TYPICAL AROUND PERIMETER. OMIT AT DOORS.
- 03 DOUBLE 2x6 TOP PLATE.
- 05 PSL 5 1/4x5 1/4 POST
- 06 HDR1, RE: C2/SS.2
- 07 (2) 2x6 SILL, RE: B1/SS.3, ATTACHED TO JAMB EACH SIDE WITH SIMPSON A34 CLIP ANGLE EACH END. REFER FOUNDATION PLAN FOR DETAILS
- 10 SHEAR WALL END/CORNER STUD PACK, RE: A2/S4.1 AND A4/SS.2
- 18 HEADER SUPPORT STUDS, RE: C2/SS.2 FOR FRAMING DETAILS.
- 19 WOOD SHEAR WALL, RE: A1/S4.1 SIMPSON HOLDOWN AT EACH END OF SHEAR WALL, RE: A2/S4.1
- 21 2x6 END WALL TRUSS, SHALL BE DESIGNED FOR AN ALLOWABLE SHEAR LOAD OF 400 PLF.
- 22 2x6 BLOCKING INTEGRAL WITH END WALL TRUSS PROVIDED BY TRUSS MANUFACTURER, RE: A3/SS.4 AND C2/SS.6
- 34 SIMPSON STRAP AT DISCONTINUOUS TOP PLATE, RE: D1/SS.3 AND D2/SS.3
- 38 A LOAD BEARING DOUBLE STUD SHALL BE PROVIDED AT DOUBLE TRUSS LOCATIONS.
- 41 A LOAD BEARING STUD SHALL BE PROVIDED AT (2) END TRUSS LOCATIONS. INSTALL INTERMEDIATE STUDS BETWEEN LOAD BEARING STUDS.



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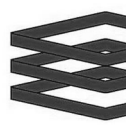
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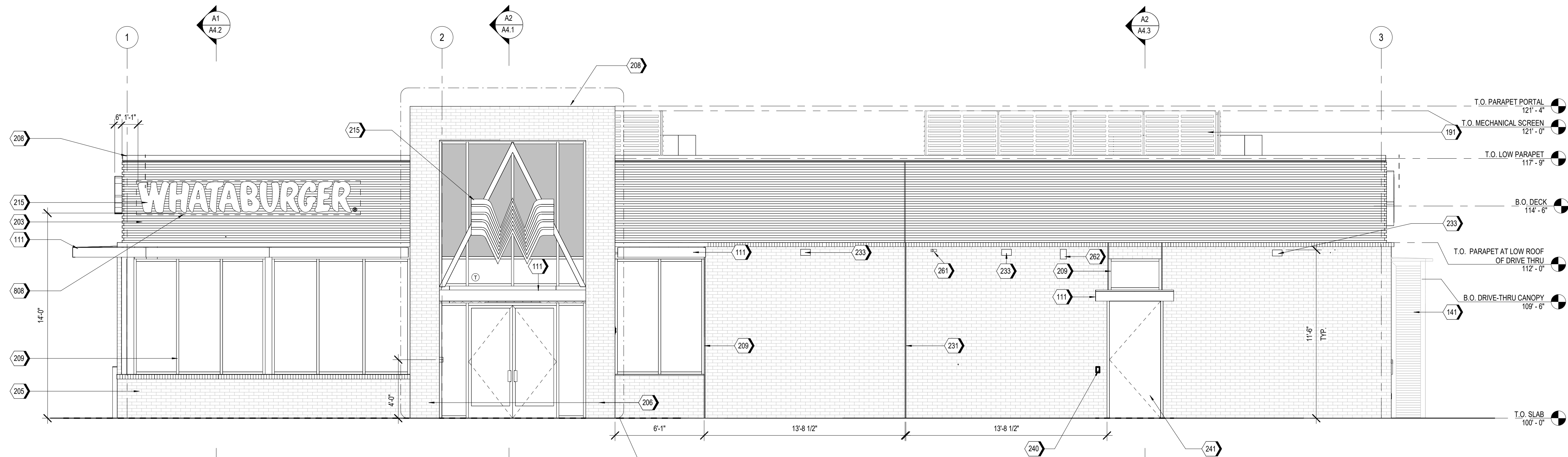
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Description
FRAMING ELEVATIONS

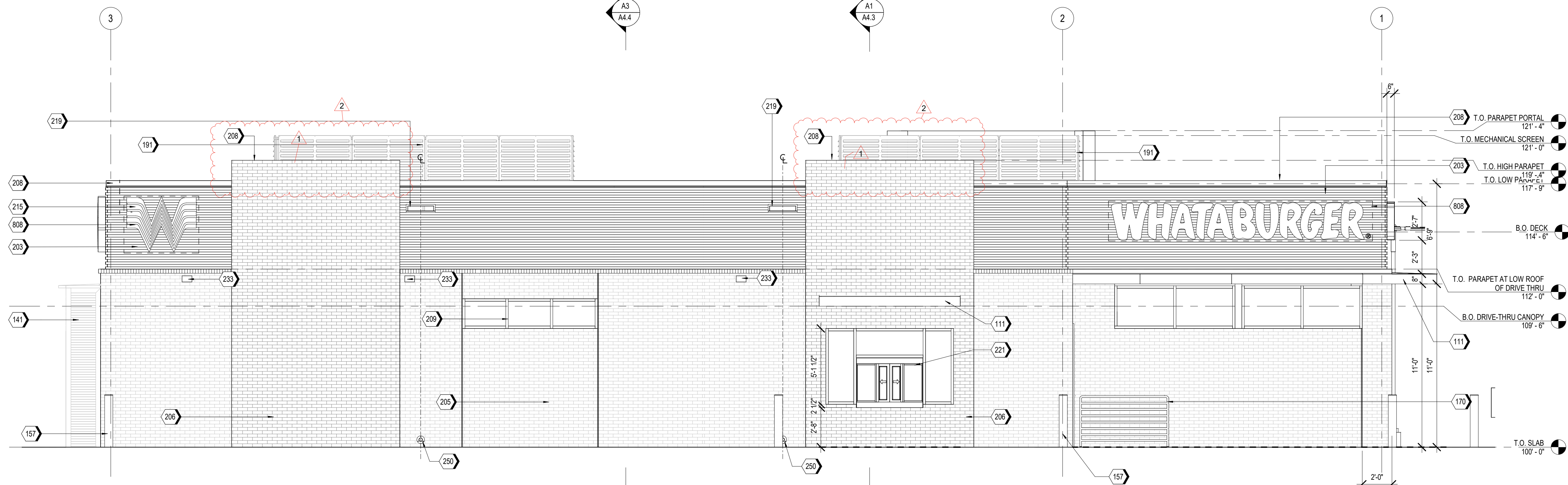
Scale
1/4" = 1'-0"

S2.2

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A2 NORTH ELEVATION (R.O.W.)
1/4" = 1'-0"



A1 SOUTH ELEVATION
1/4" = 1'-0"

KEYNOTES

111	ENTERA PRE-MANUFACTURED CANOPY, BY OTHERS
141	ENTERA PRE-MANUFACTURED ELECTRICAL PANEL SCREEN, BY OTHERS
157	PIPE BOLLARDS: IDEAL SHIELD, RE: SPECIFICATIONS, 402 GRAY, PANTONE 402C, RE: D3/S5.1
170	ENTERA PRE-MANUFACTURED GUARDRAIL, BY OTHERS, RE: B4/A0.1
191	ENTERA PRE-MANUFACTURED ROOF SCREEN, BY OTHERS
203	MP-01: PRE-FINISHED CORRUGATED METAL PANEL
205	BR-01: BRICK VENEER
206	BR-02: BRICK VENEER
208	MC-01: PRE-FINISHED METAL COPING
209	SS-01: ALUMINUM STOREFRONT SYSTEM
215	ILLUMINATED SIGNAGE BY OTHERS, G.C. TO PROVIDE PLYWOOD BLOCKING AS NEEDED TO ATTACH SIGNAGE
219	OVERFLOW SCUPPER
221	DRIVE-THRU WINDOW
231	MASONRY EXPANSION CONTROL JOINT
233	EXTERIOR LIGHT FIXTURE, RE: ELECTRICAL, RE: A1.3 FOR DIMENSIONS
240	DOOR BUZZER
241	PAINT (PT-5) EXTERIOR DOORS

KEYNOTES

250	DOWNSPOUT NOZZLE 6 INCHES ABOVE INTERIOR FINISH FLOOR
261	SECURITY CAMERA
262	WIRELESS ACCESS POINT
808	PROVIDE BLOCKING FOR SIGNAGE AS REQUIRED

NOTES

- EXTERIOR SIGNAGE TO BE PERMITTED UNDER A SEPARATE SIGN PERMIT SET.



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Description

EXTERIOR ELEVATIONS

Scale

1/4" = 1'-0"

A2.2



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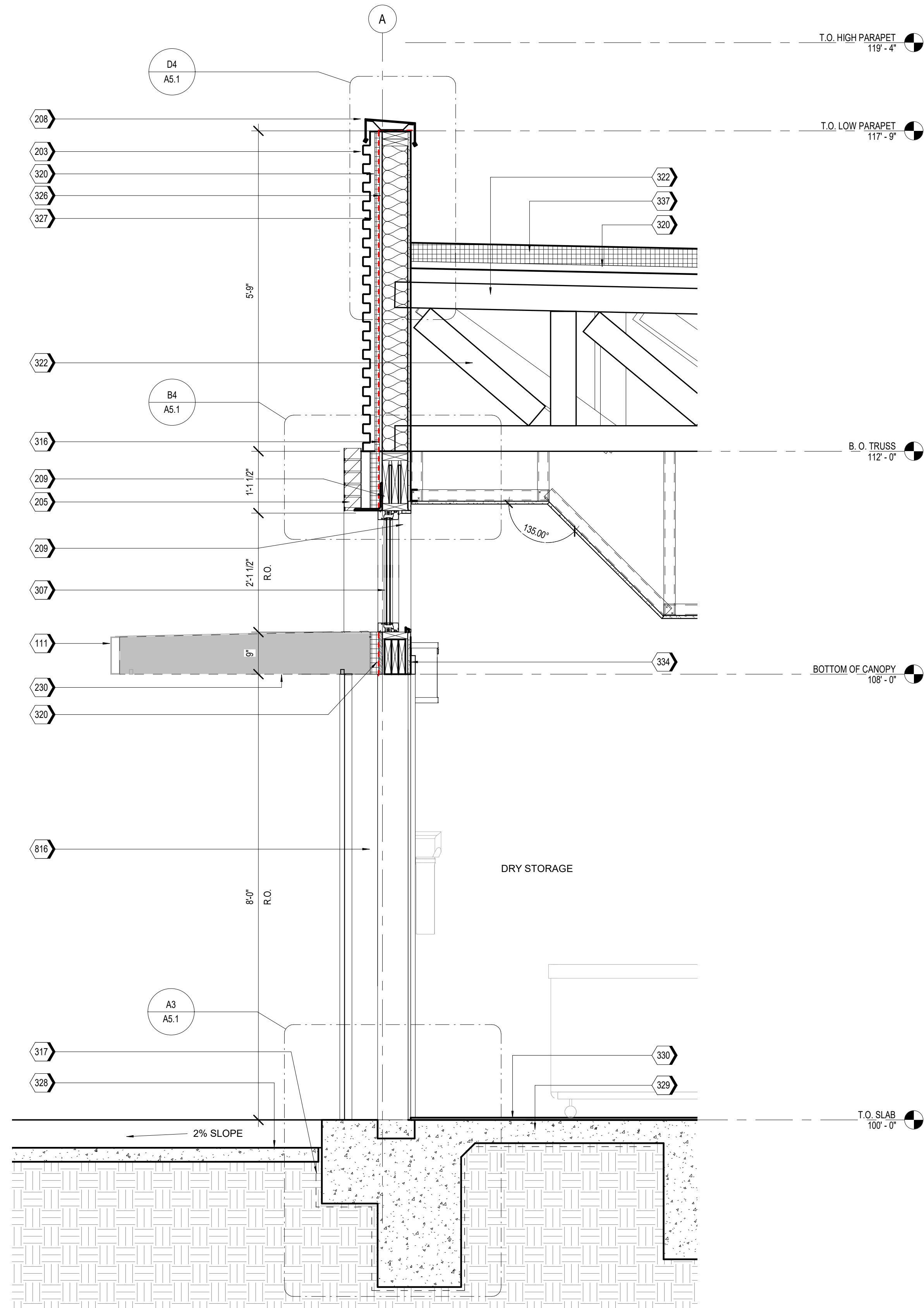
Scale

A2.4

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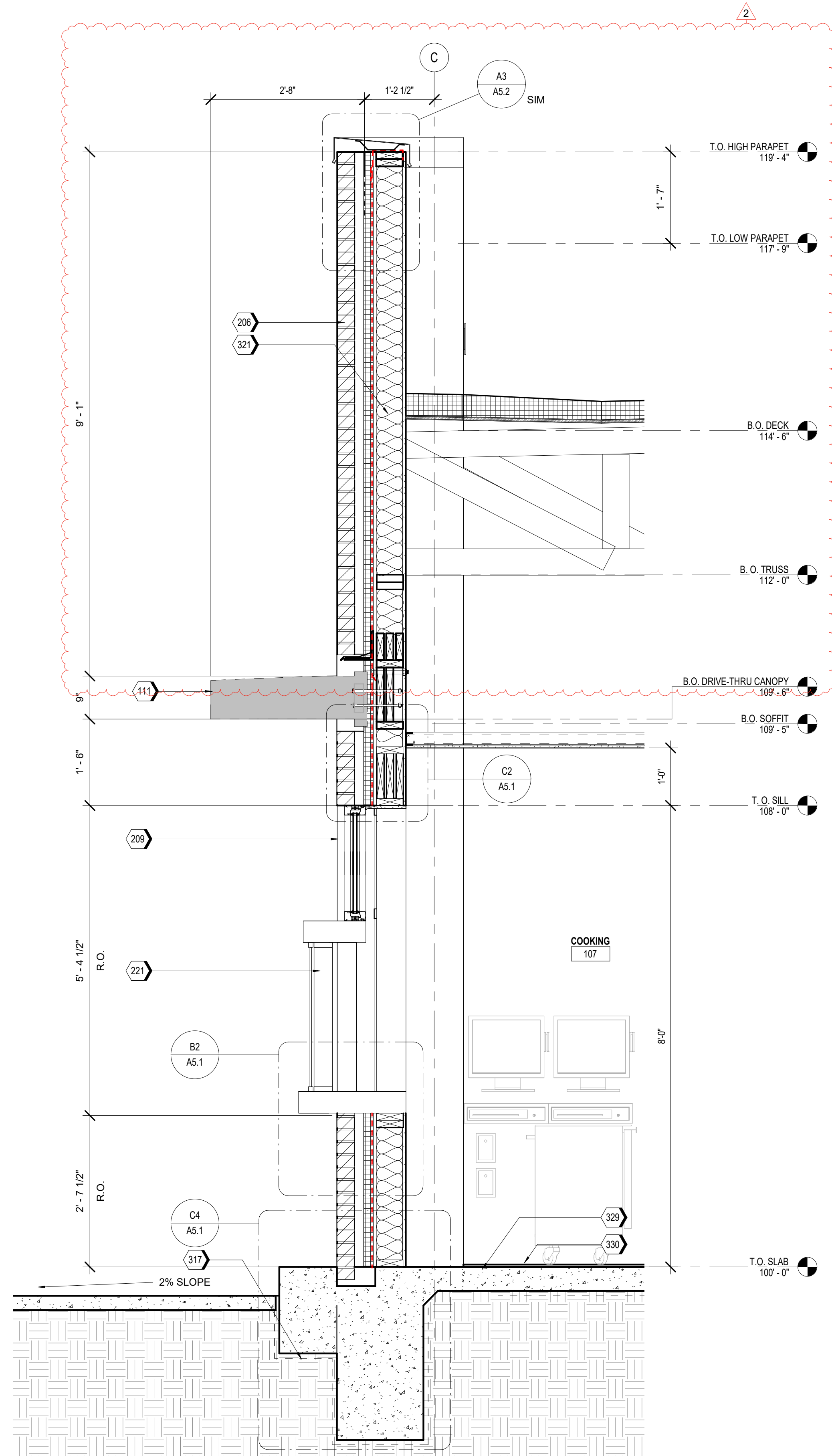
A2 WALL SECTION AT DRY STORAGE
SCALE 3/4" = 1'-0"

KEYNOTES

111	ENTERA PRE-MANUFACTURED CANOPY, BY OTHERS
203	MP-01, PRE-FINISHED CORRUGATED METAL PANEL
205	BR-01, BRICK VENEER
206	BR-02, BRICK VENEER
208	MC-01, PRE-FINISHED METAL COPING
209	SS-01, ALUMINUM STOREFRONT SYSTEM
221	DRIVE-THRU WINDOW
230	LED FLEXIBLE LINEAR LIGHT STRIP
307	WINDOW AS SCHEDULED
316	AIR AND WATER BARRIER
317	VAPOR RETARDER

KEYNOTES

320	RIGID INSULATION
321	UNFACED BATT INSULATION
322	WOOD TRUSSES, RE: STRUCTURAL
326	PLYWOOD SHEATHING, RE: STRUCTURAL
327	AIR SPACE
328	PAVING, RE: CIVIL
329	RE-INFORCED CONCRETE FOUNDATION, RE: STRUCTURAL
330	FLOORING AS SCHEDULED, RE: 10.1
334	PAINTED GYP. BD., RE: FINISH SCHEDULE 10.1
337	TAPERED RIGID INSULATION
816	DOOR ASSEMBLY AT SECTION CUT



A1 WALL SECTION AT DRIVE-THRU
SCALE 3/4" = 1'-0"



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Description

WALL SECTIONS

Scale

3/4" = 1'-0"

A4.3