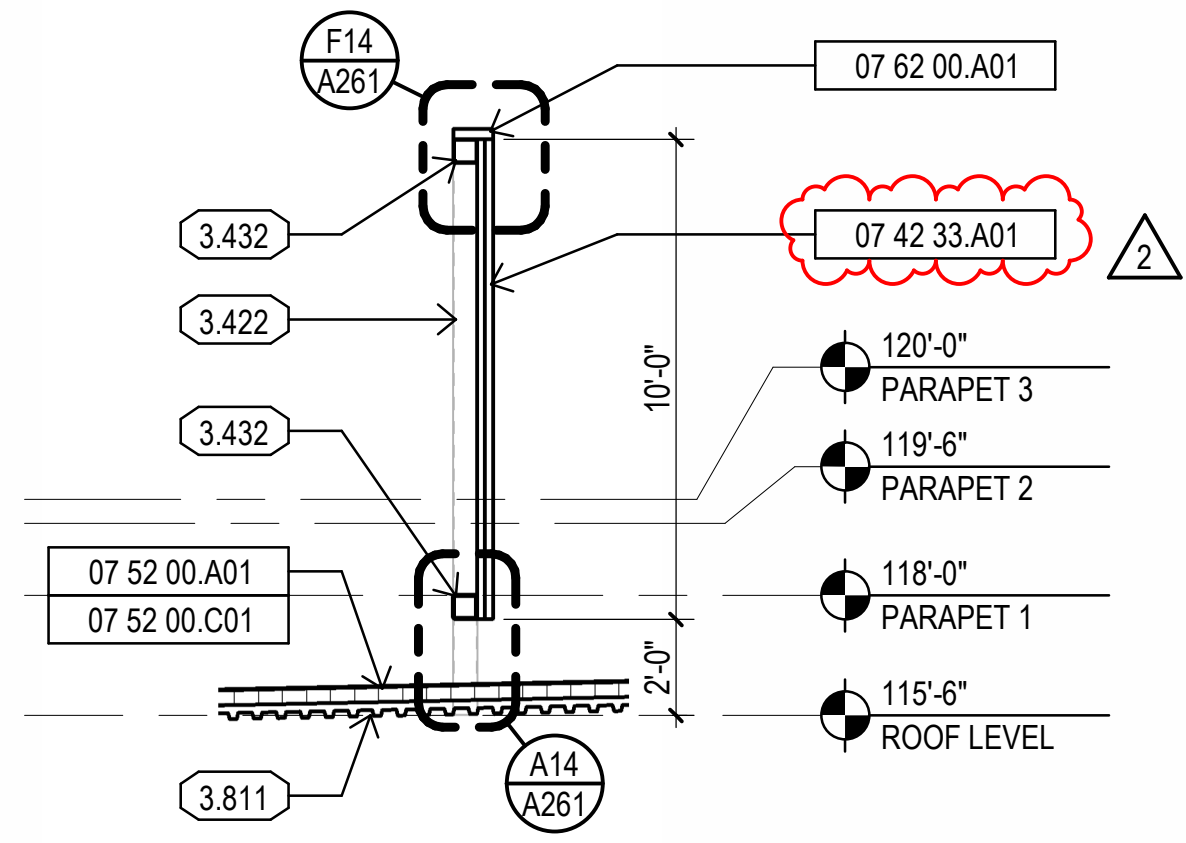
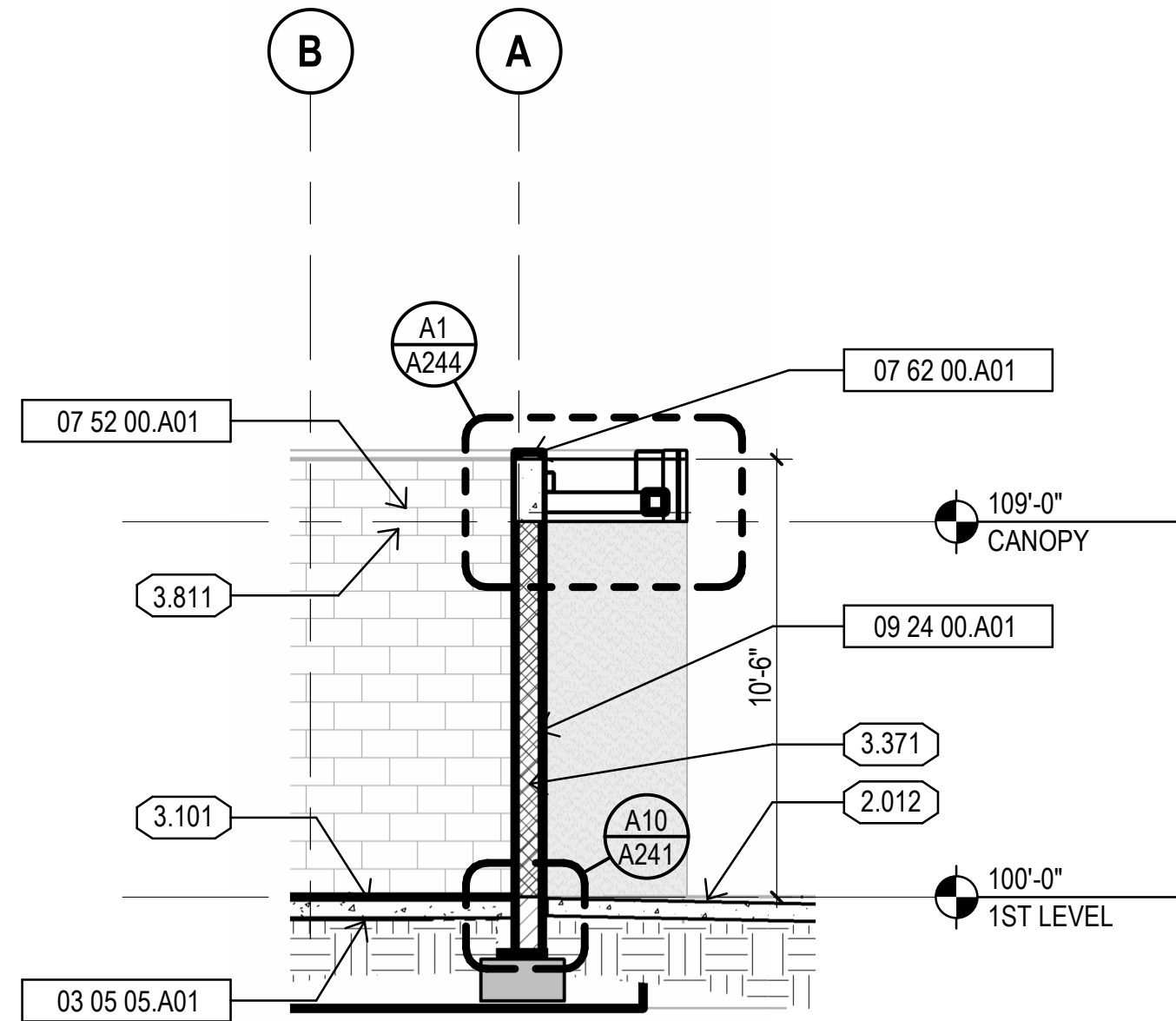


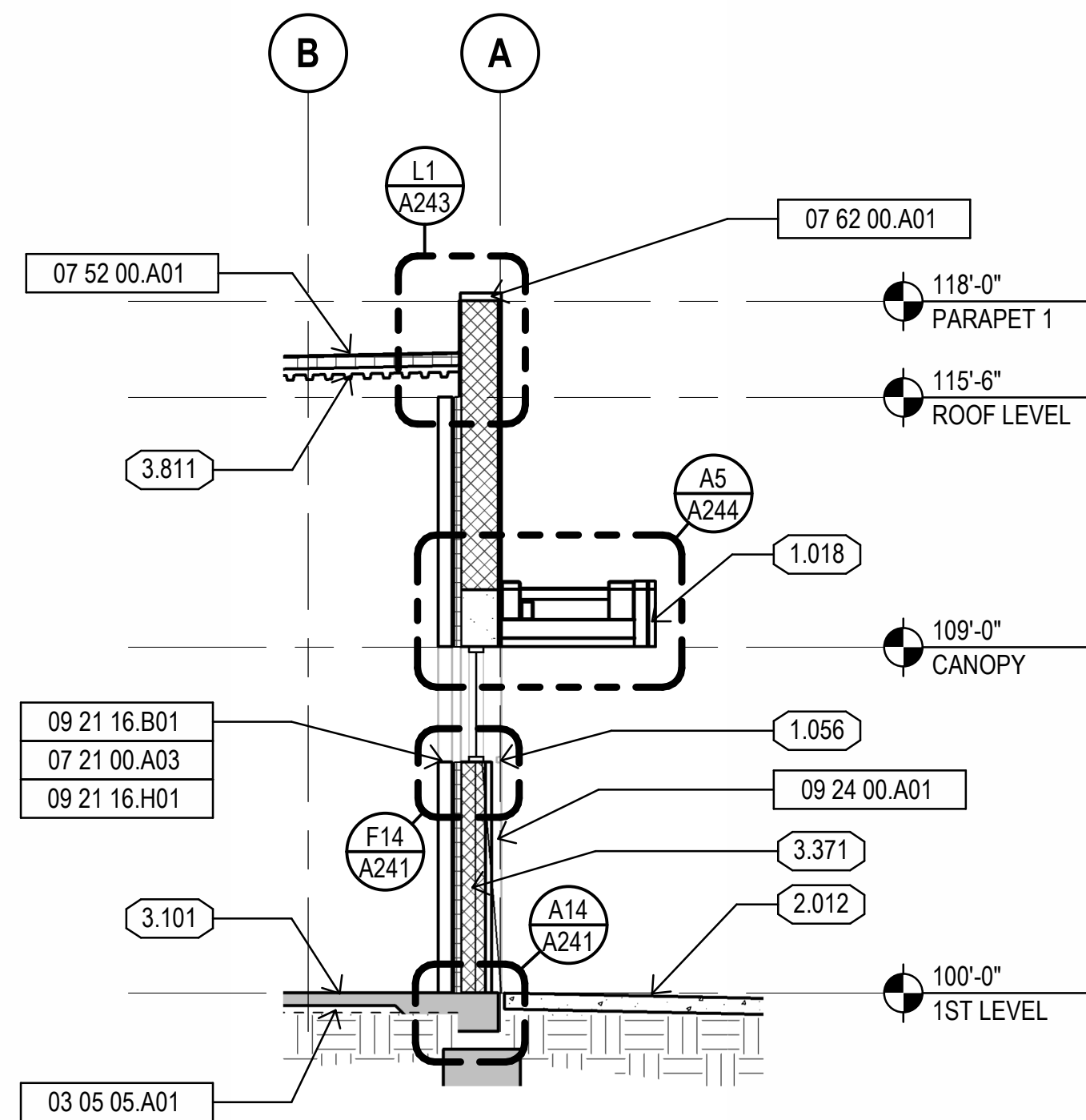


L1	EXTERIOR WALL SECTION
----	-----------------------

 $1/4" = 1'-0"$ 

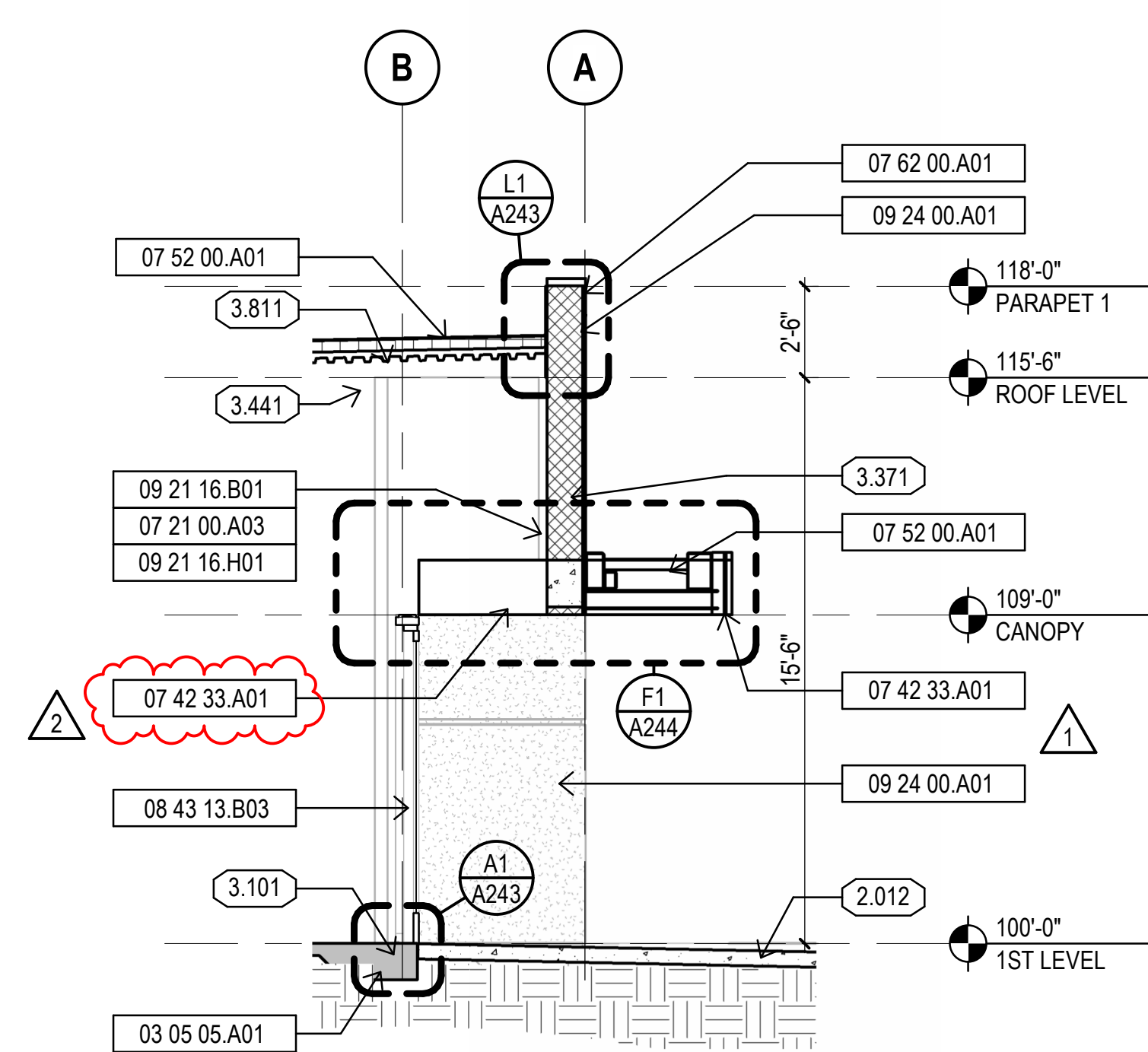
L5	EXTERIOR WALL SECTION
----	-----------------------

1/4" = 1'-0"



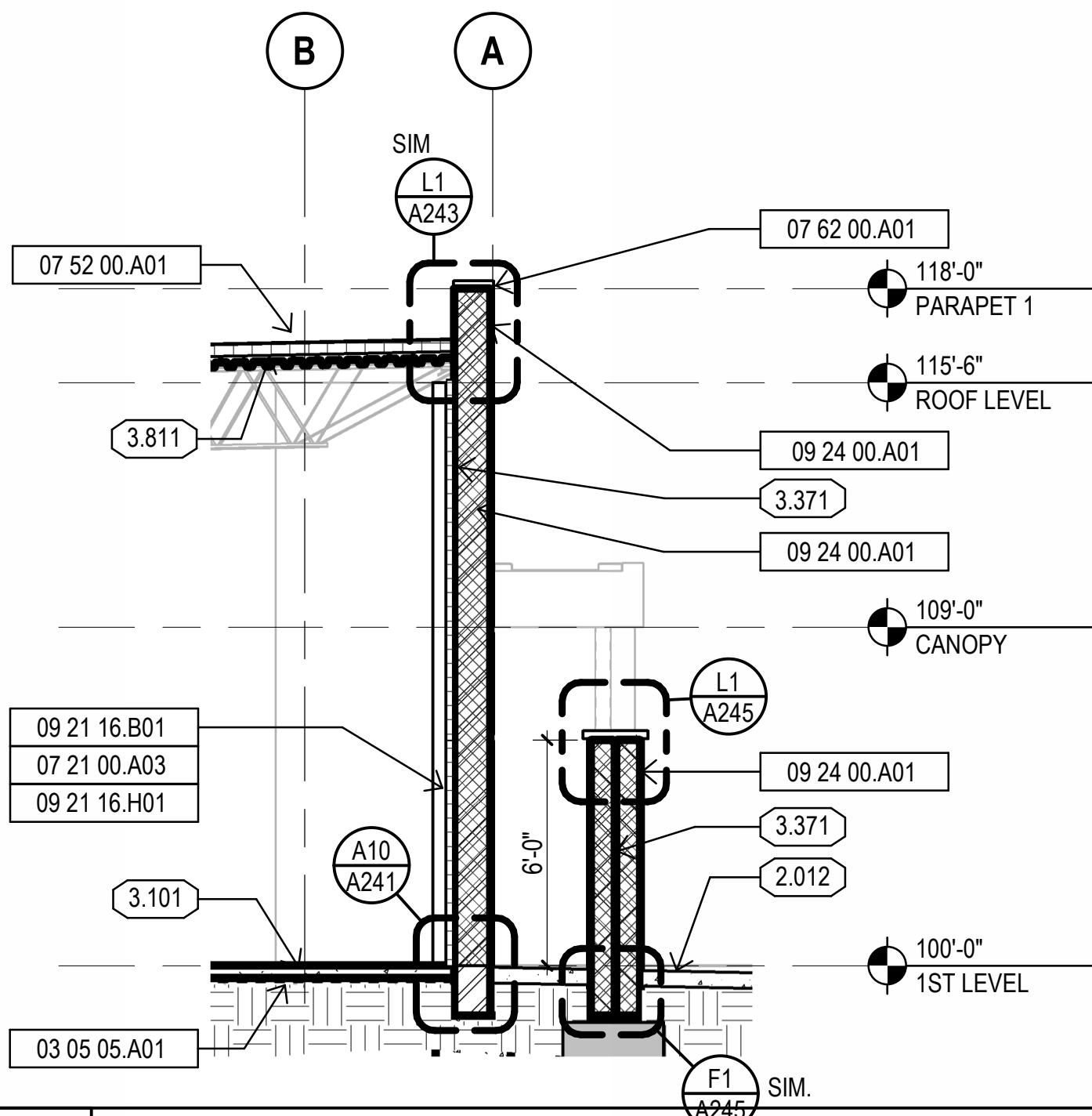
L10	EXTERIOR WALL SECTION
-----	-----------------------

1/4" = 1'-0"



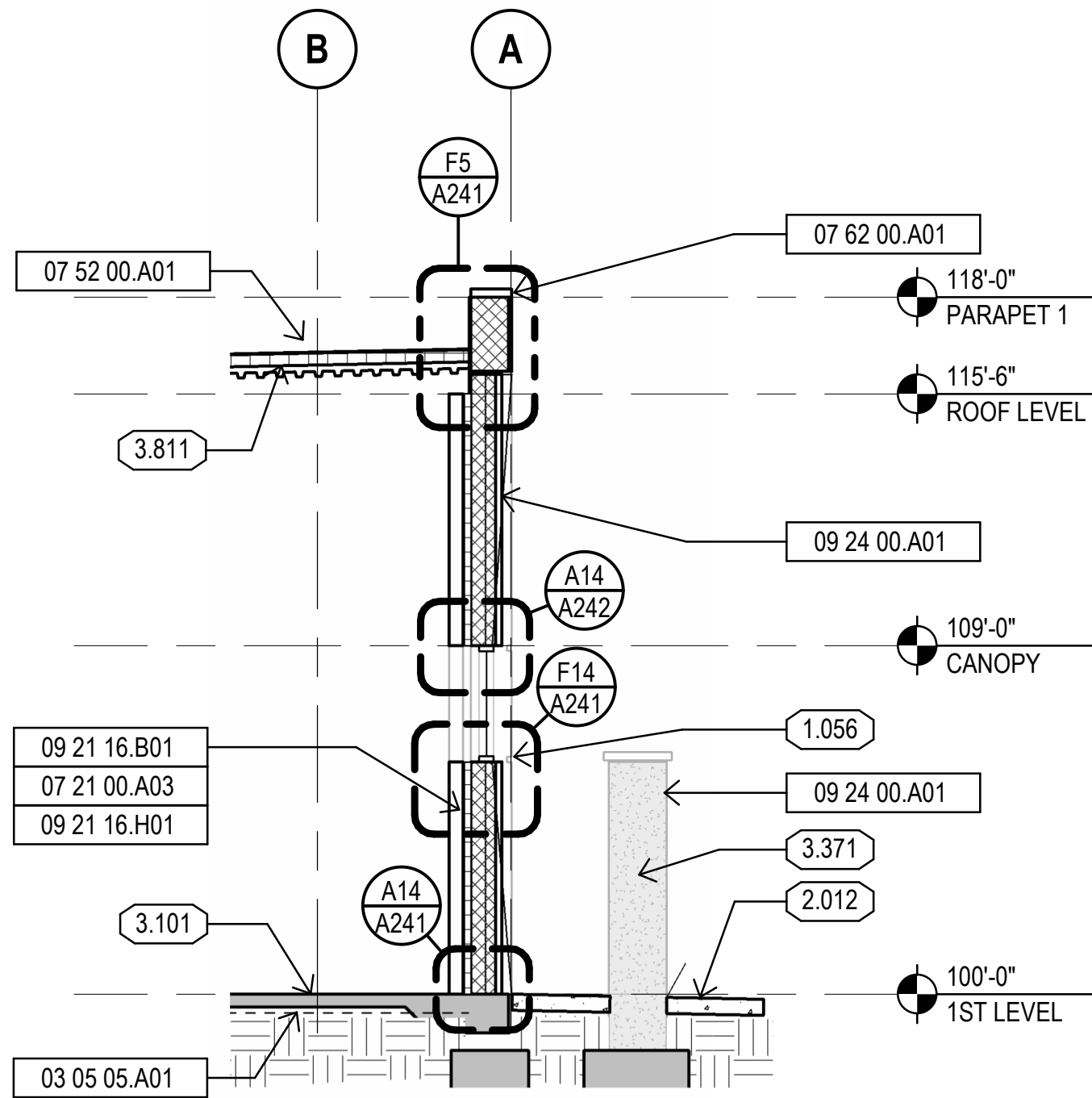
L14	EXTERIOR WALL SECTION
-----	-----------------------

1/4" = 1'-0"

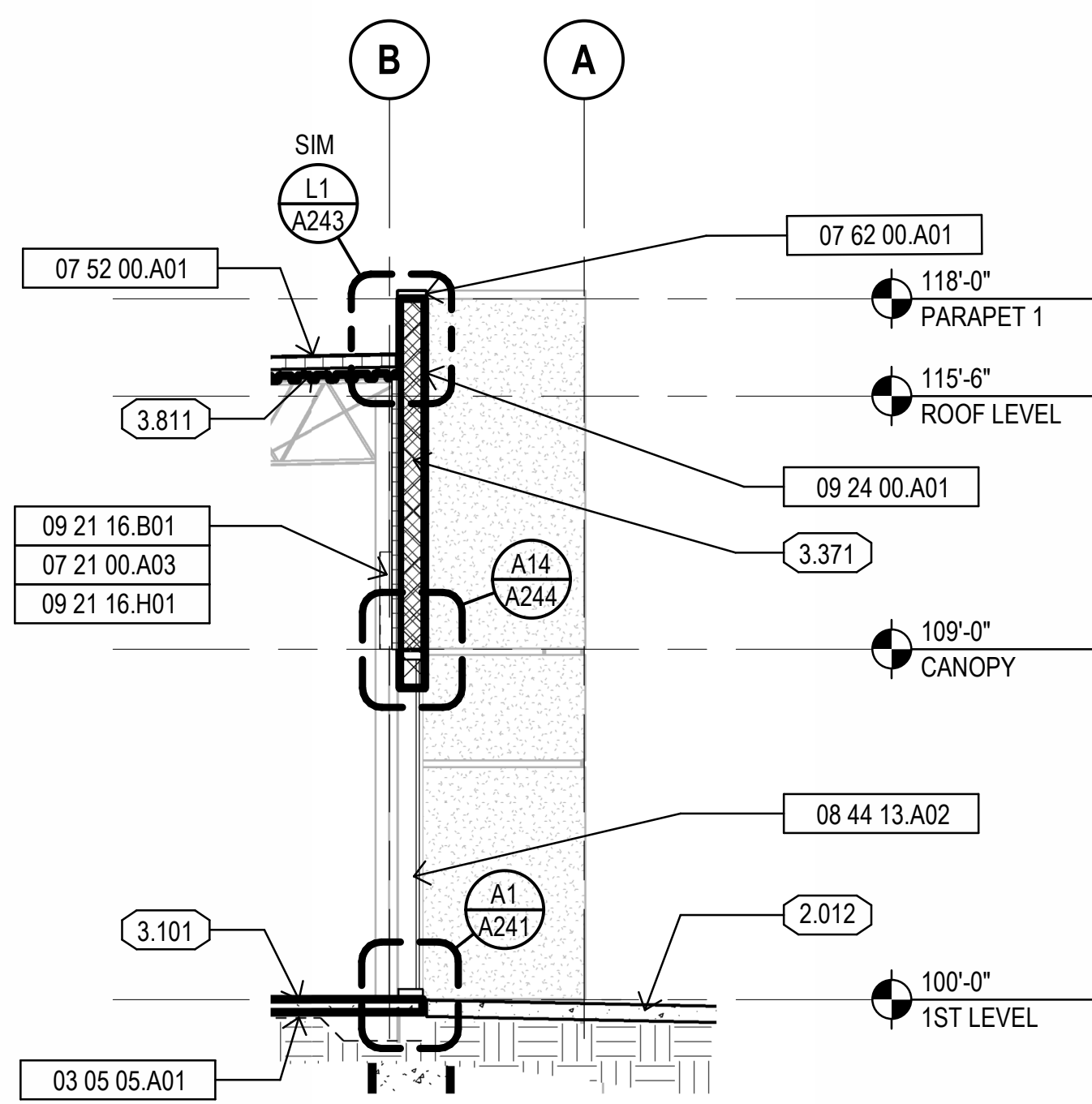


F1	EXTERIOR WALL SECTION
----	-----------------------

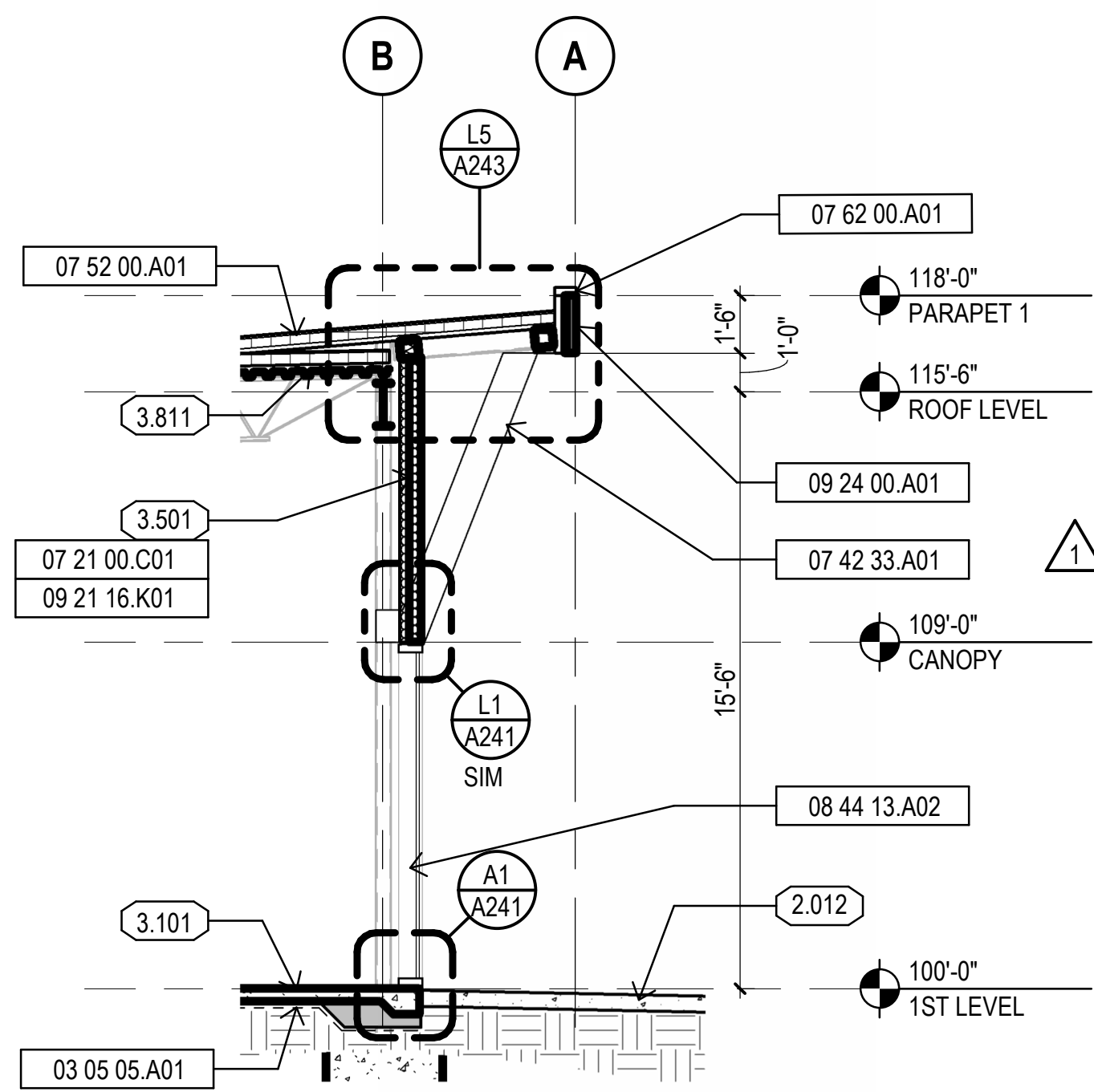
1/4" = 1'-0"



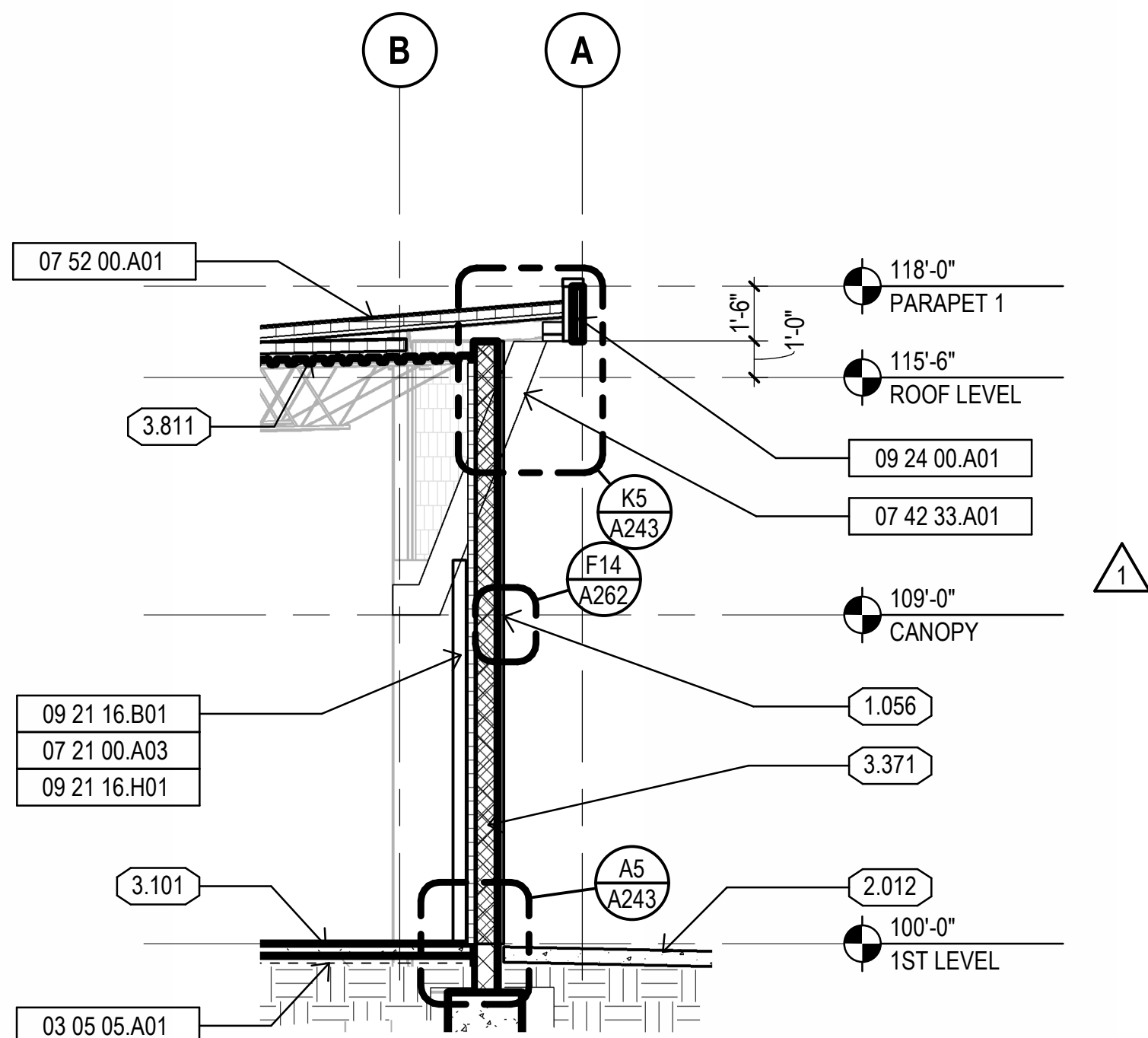
F5	EXTERIOR WALL SECTION
----	-----------------------

$$1/4" = 1'-0"$$


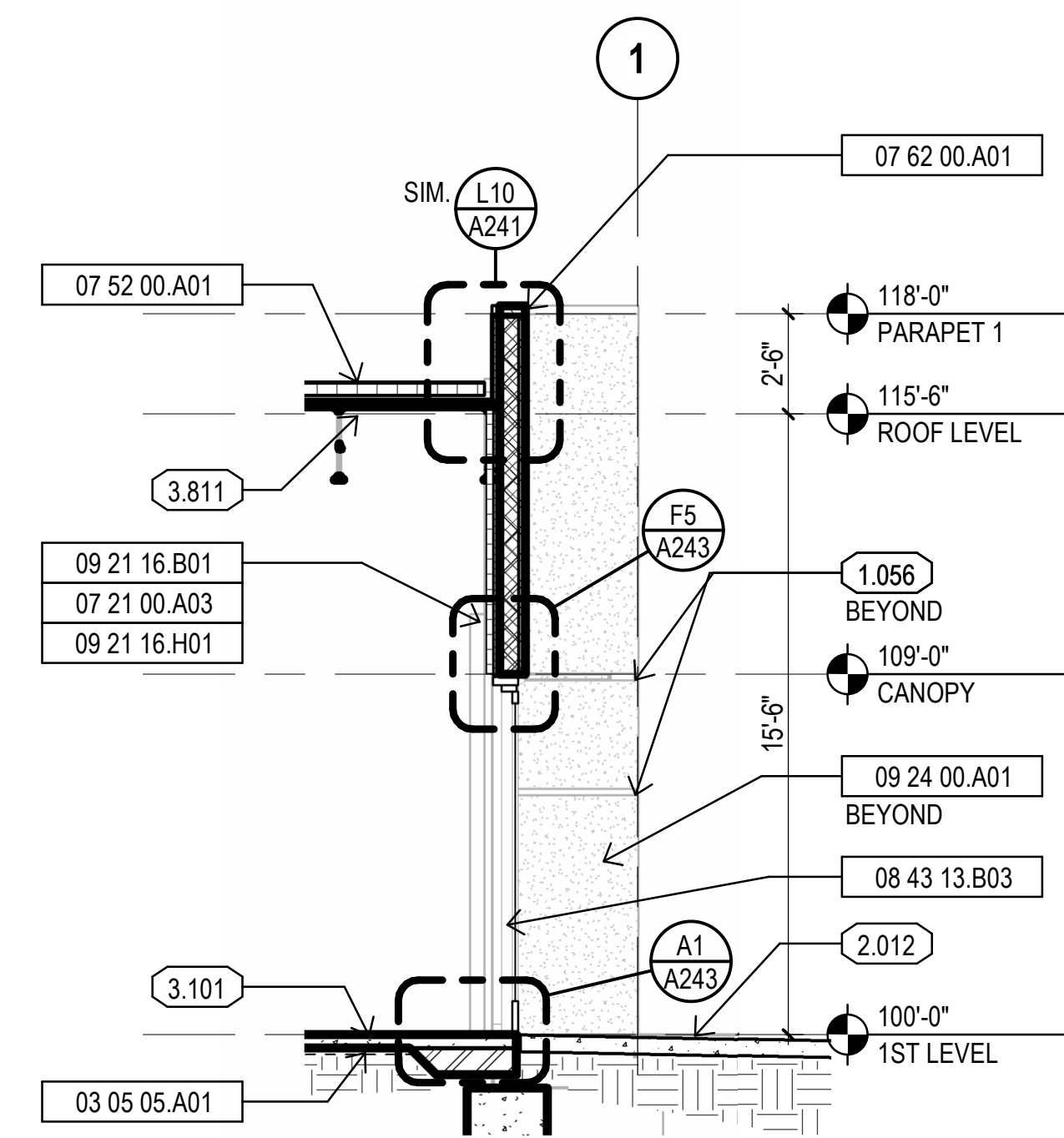
F10	EXTERIOR WALL SECTION
-----	-----------------------

$$1/4'' = 1'-0''$$


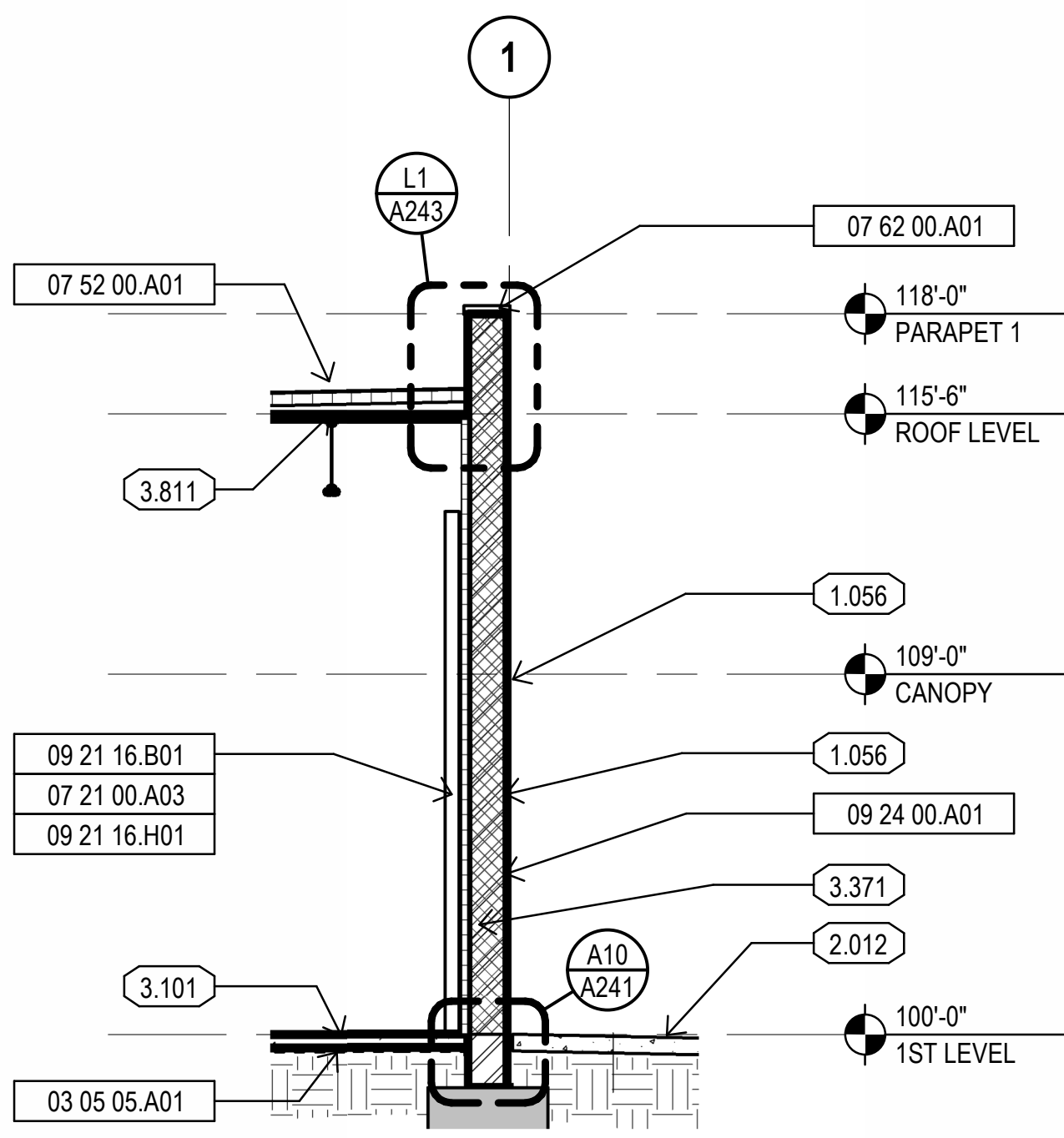
F14	EXTERIOR WALL SECTION
-----	-----------------------

$$1/4" = 1'-0"$$


A1	EXTERIOR WALL SECTION
----	-----------------------

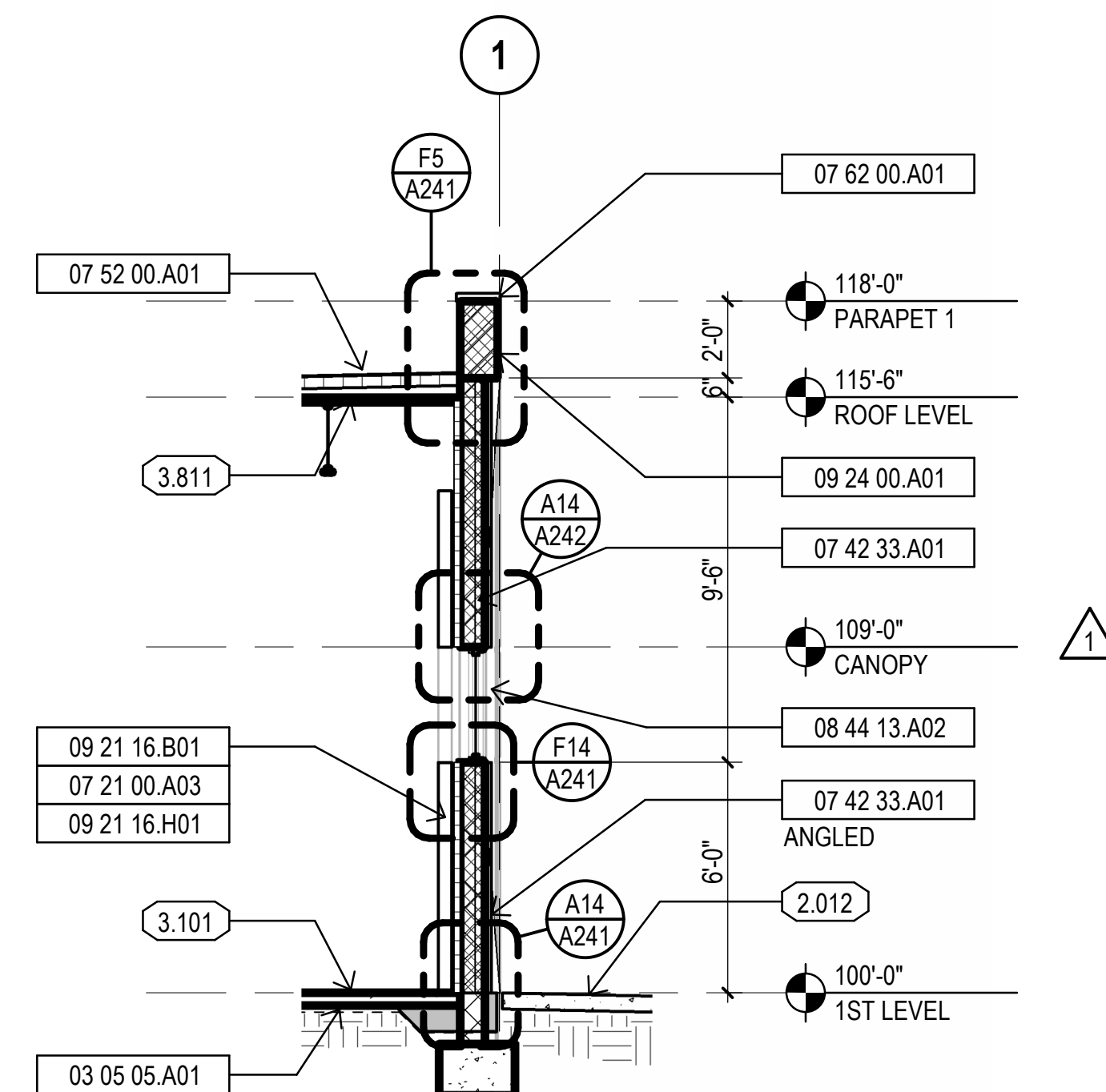
 $1/4" = 1'-0"$ 

A5	EXTERIOR WALL SECTION
----	-----------------------

$$1/4" = 1'-0"$$


A10	EXTERIOR WALL SECTION
-----	-----------------------

1/4" = 1'-0"

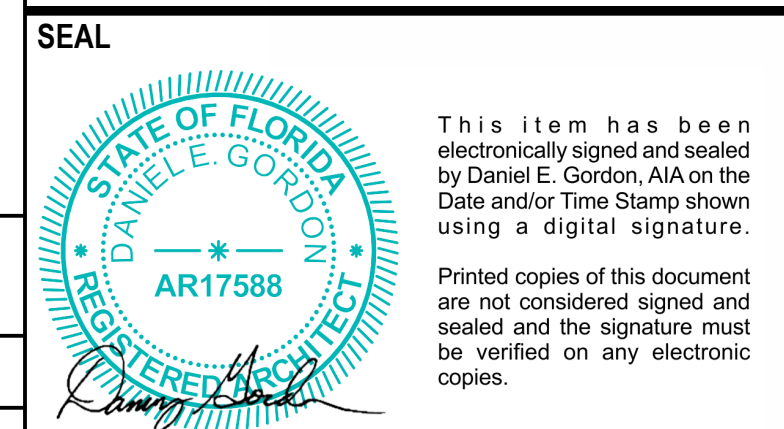


A14 | **EXTERIOR WALL SECTION**

1/4" = 1'-0"

MATERIAL NOTES	
03 05 05.A01	underslab vapor barrier
07 21 00.A03	rigid foam board insulation with facers
07 21 00.C01	thermal batt insulation
07 42 33.A01	phenolic panels
07 52 00.A01	modified bituminous roofing
07 52 00.C01	rigid board roof insulation
07 62 00.A01	metal coping
08 43 13.B03	exterior hurricane resistant aluminum and glass door
08 44 13.A02	hurricane resistant glazed aluminum curtain wall system
09 21 16.B01	metal stud
09 21 16.H01	gypsum board
09 21 16.K01	exterior gypsum wall sheathing
09 24 00.A01	cement plaster

GENERAL NOTES	
1.018	canopy
1.056	reveal
2.012	concrete paving
3.101	concrete slab on grade
3.371	concrete masonry unit
3.422	steel tube column
3.432	steel tube beam
3.441	steel joist
3.501	cold formed metal studs
3.811	metal deck



DEUK SPINE
INSTITUTE
Surgery Center at Millenia, LLC

Hunton Brady
ARCHITECTS

DATE	SUBMISSION	NO
12.12.23	CONSTRUCTION DOCUMENTS	
05.19.26	CCD NO. 1	1
08.07.26	CCD NO. 2R	2

EXTERIOR WALL SECTIONS

PROJ. NO. H-23016.00 SHEET
DRAWN GH
A232