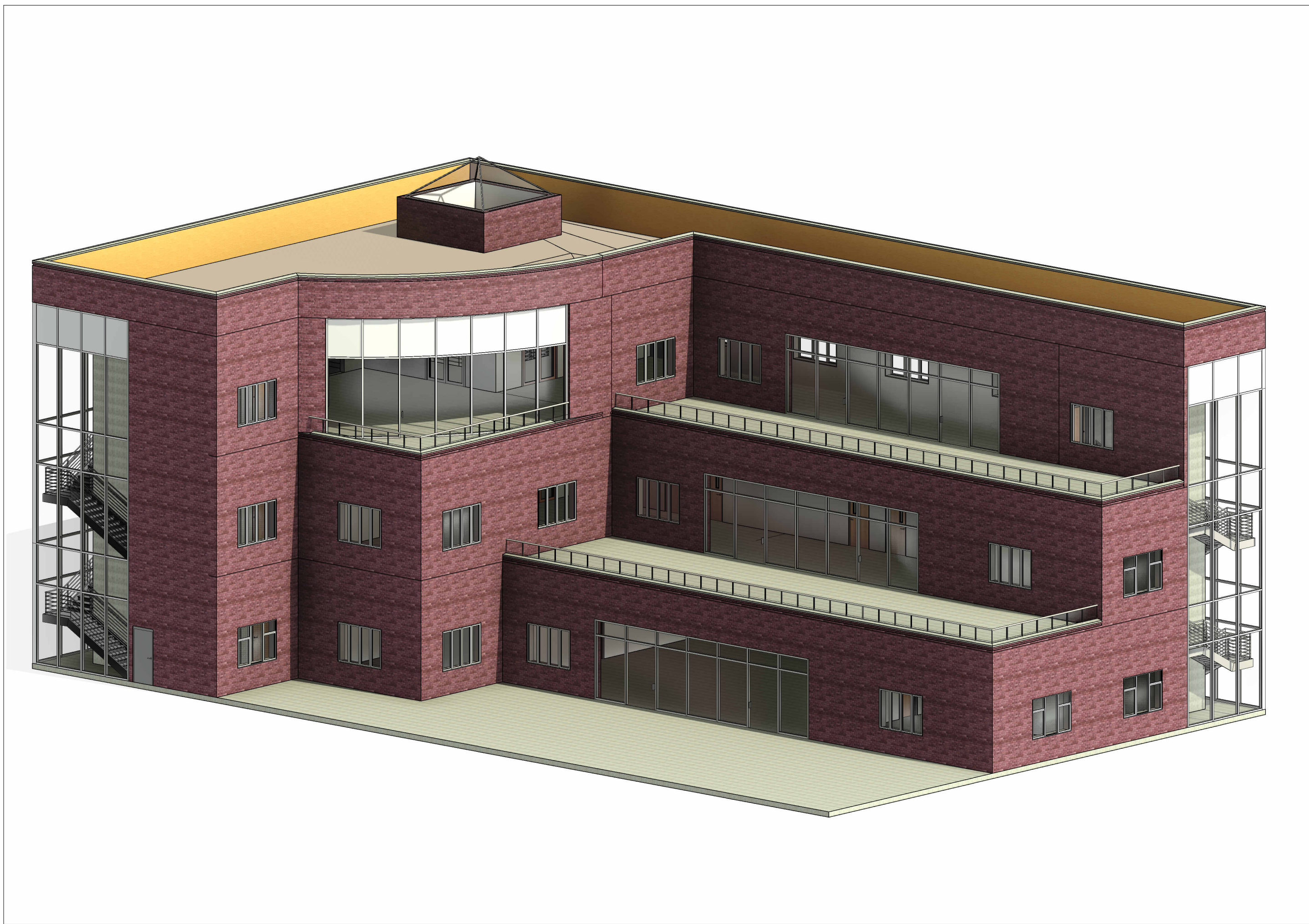
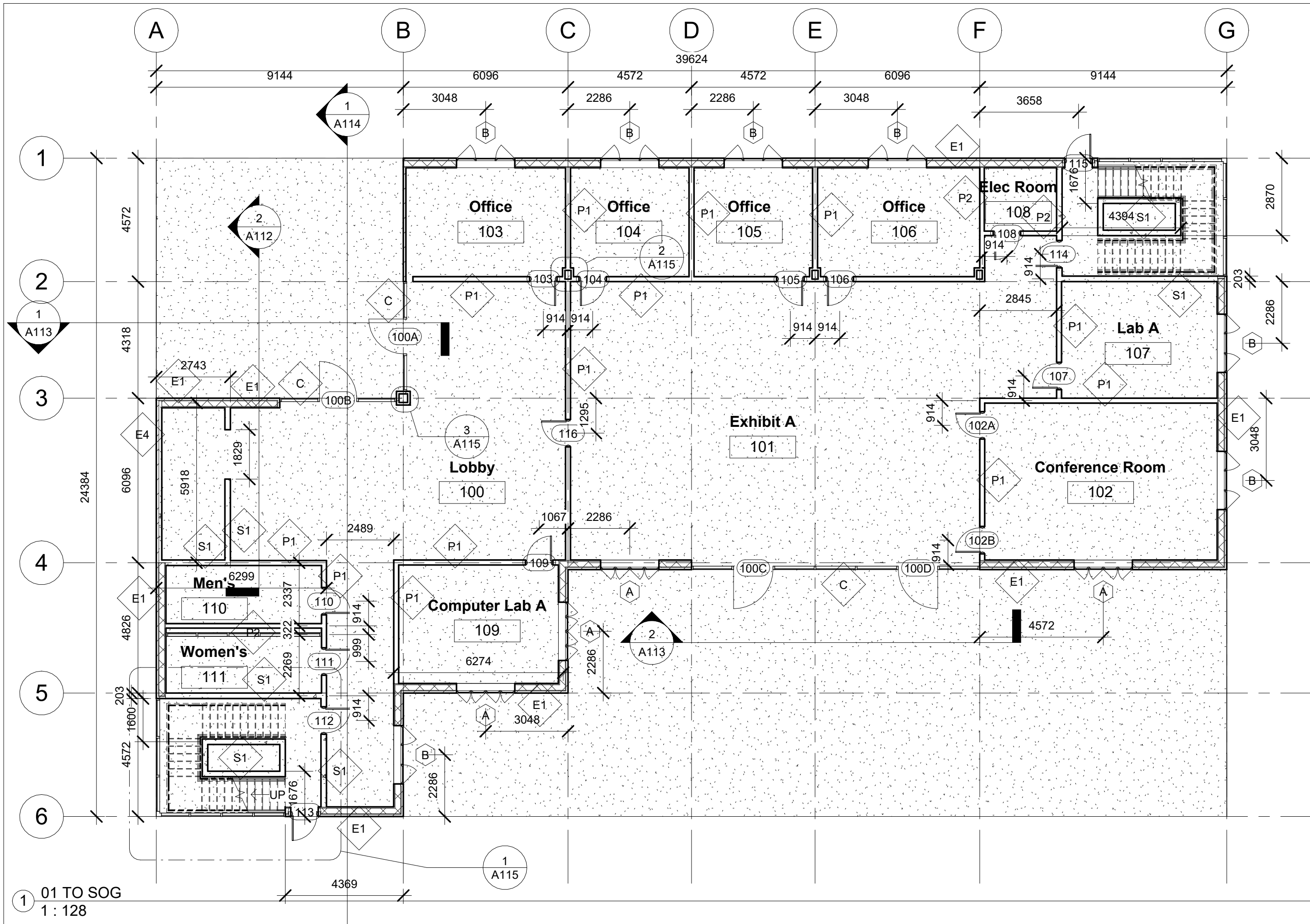




Sheet List		Storefront Details:		Wall Composition:		Ceiling Details:	
Sheet Number	Sheet Name						
A000	Cover Page	C: Vertical Grid Fixed Number Horizontal Grid Fixed Number All mullions are 63.5mm x 127mm rectangular		E1: 76mm Brick 25mm Air Gap 00mm Vapor Retarder 204mm CMU 38mm Metal Furring 13mm Gypsum Wall Board		GWB: 76mm Metal Stud 10mm Gypsum Wall Board	
A100	Notes					ACT: 41mm Metal Stud 16mm ACT 610mm x 610mm	
A101	01 TO SOG	D: Vertical Grid Maximum Spacing 1525mm Horizontal Grid Fixed Distance 2440 mm All mullions are 63.5mm x 127mm rectangular				Floor Details:	
A102	02 TO Second Floor					SOG: 204mm CIP	
A103	03 TO Third Floor			E2: 95mm Brick		Floors: 127mm CIP 51mm Metal Deck	
A104	04 TO Roof	Solid panels are Aluminum Corner mullions are L shape 127 mm x 127 mm		E3: 76mm Brick 25mm Air Gap 00mm Vapor Retarder 204mm CMU 38mm Metal Furring 13mm Plywood Sheathing		Roof: 51mm Gravel 00mm Damp Proofing 102mm Rigid Insulation 102mm CIP 102mm Metal Deck	
A105	01 First Floor RCP						
A106	02 Second Floor RCP						
A107	03 Third Floor RCP						
A108	North Elevation	Skylight Details:					
A109	South Elevation	• All mullions are 25mm square • No defined pattern for Grid 1 or Grid 2 • Slope 75%					
A110	East Elevation						
A111	West Elevation						
A112	Sections			E4: 95mm Brick 108mm CIP		Other Details:	
A113	Sections					Stairs: Assembled Stairs 152mm Riser height 280mm Tread Depth	
A114	EW Section					Railings: Guardrail or Handrail Pipe 89mm Railing height	
A115	Details						
Glass Railing Details:							
Top Rail:	Height 610mm Elliptical 38mm x 29mm						
No Rail Structure							
Main Pattern:	Regular Baluster	Baluster Steel Flat Upright 51mmx13mm Base Host Top Rail Element		Notes:			
	Regular Baluster	Panel Glass 68mm Base Host Top Rail Element Base Offset 153mm Distance from previous 34mm		• Unless otherwise noted, centerline of doors is placed 915mm from adjacent grid or wall coreline. • Unless otherwise noted, windows are placed in the middle of two parallel Gridline.			
Spread Pattern to fit							
Post:	No start or end post Corner post is a Baluster Square 19mm						

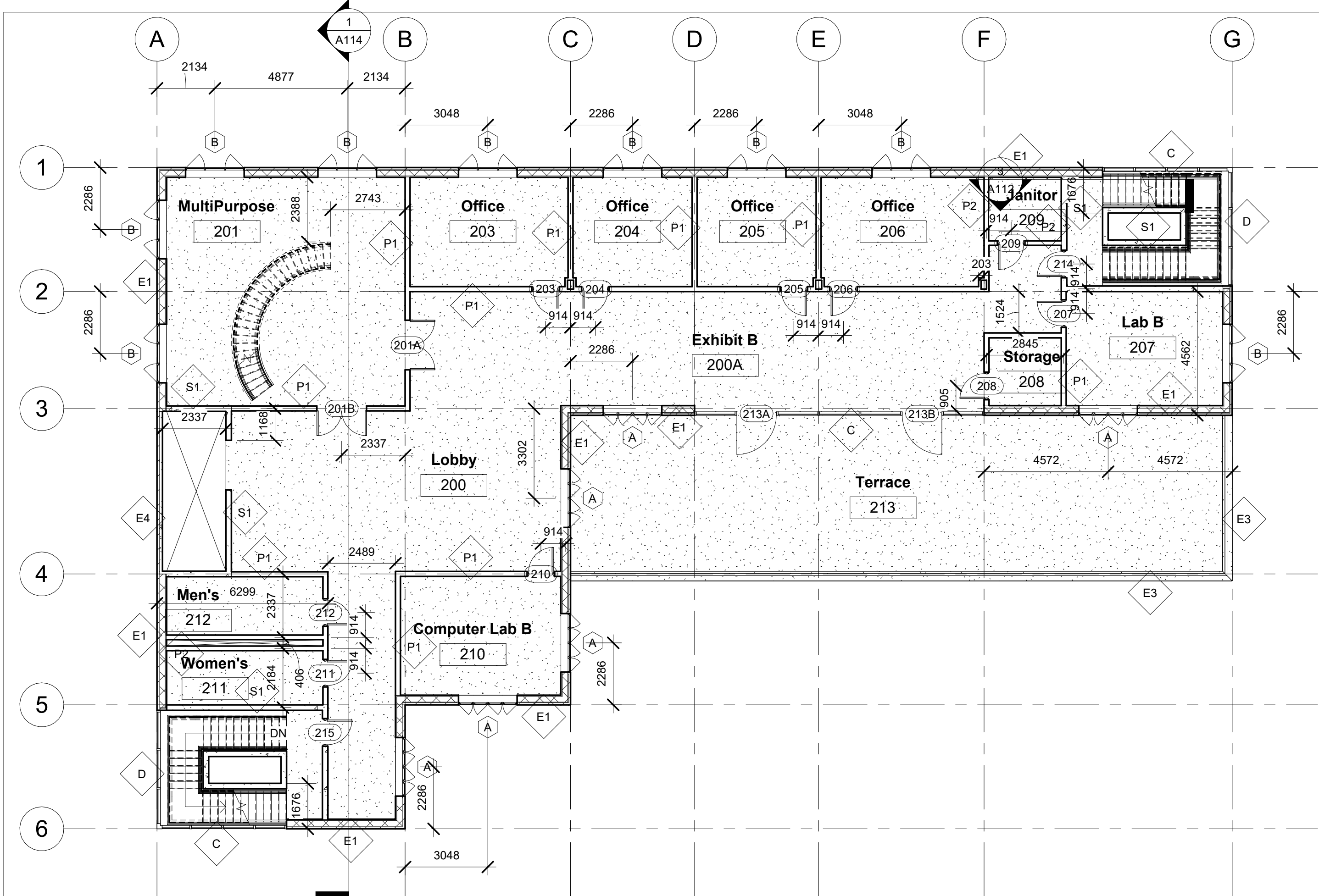


Architectural Model

01 TO SOG

Scale 1 : 128

A101



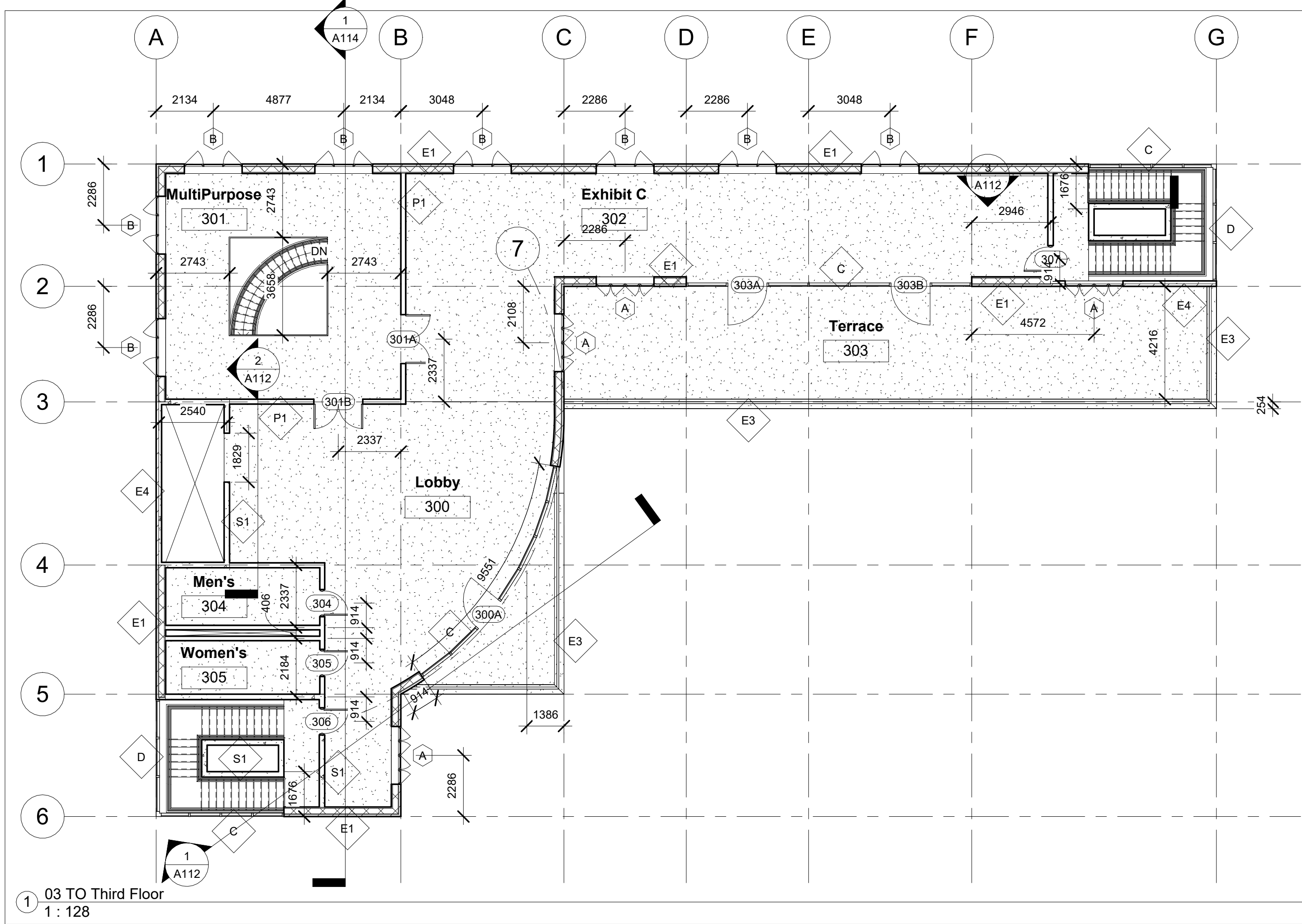
1 02 TO Second Floor
1 : 128

Architectural Model

02 TO Second Floor

Scale 1 : 128

A102



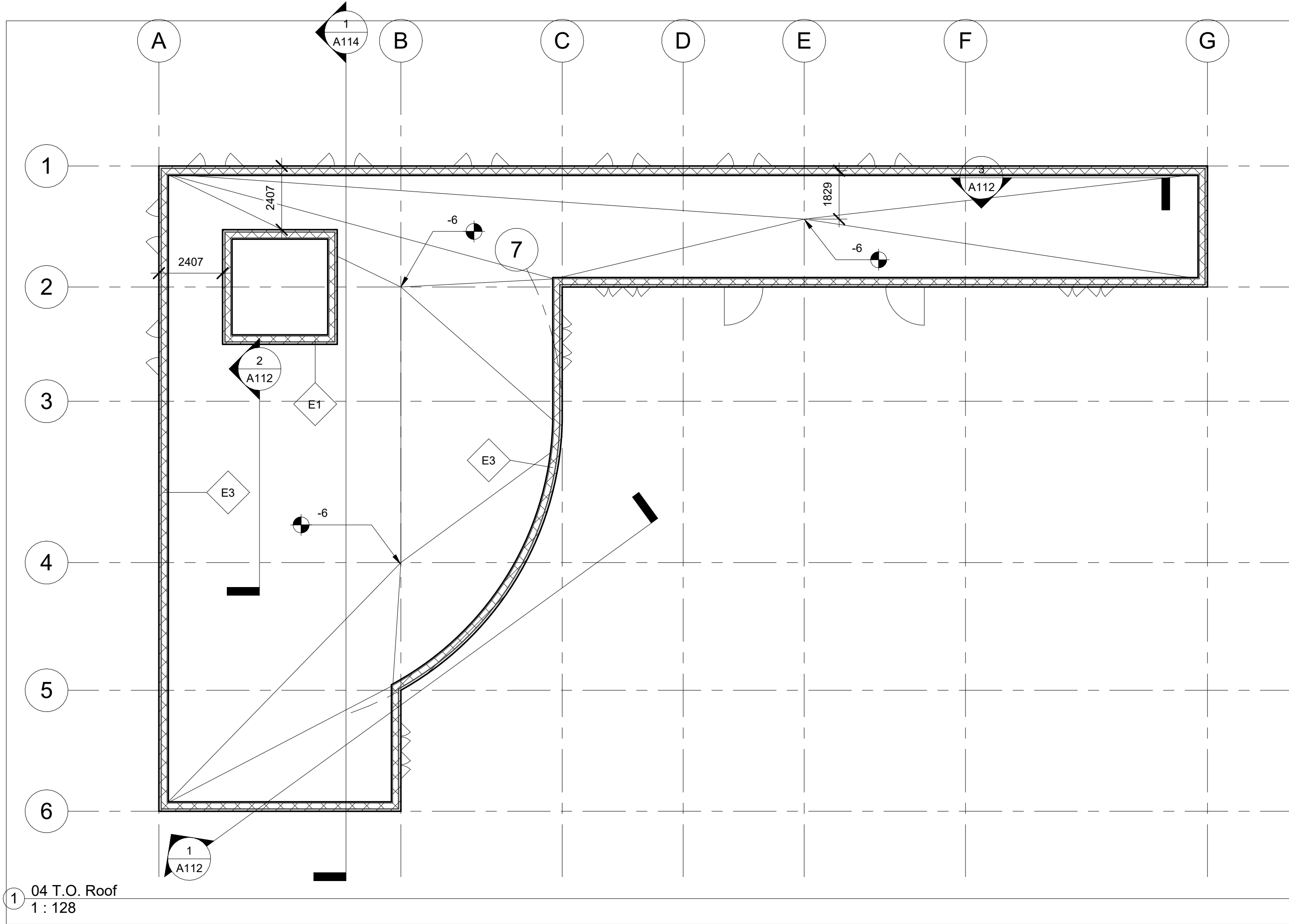
① 03 TO Third Floor
1 : 128

Architectural Model

03 TO Third Floor

Scale 1 : 128

A103



Architectural Model

04 TO Roof

Scale 1 : 128

A104



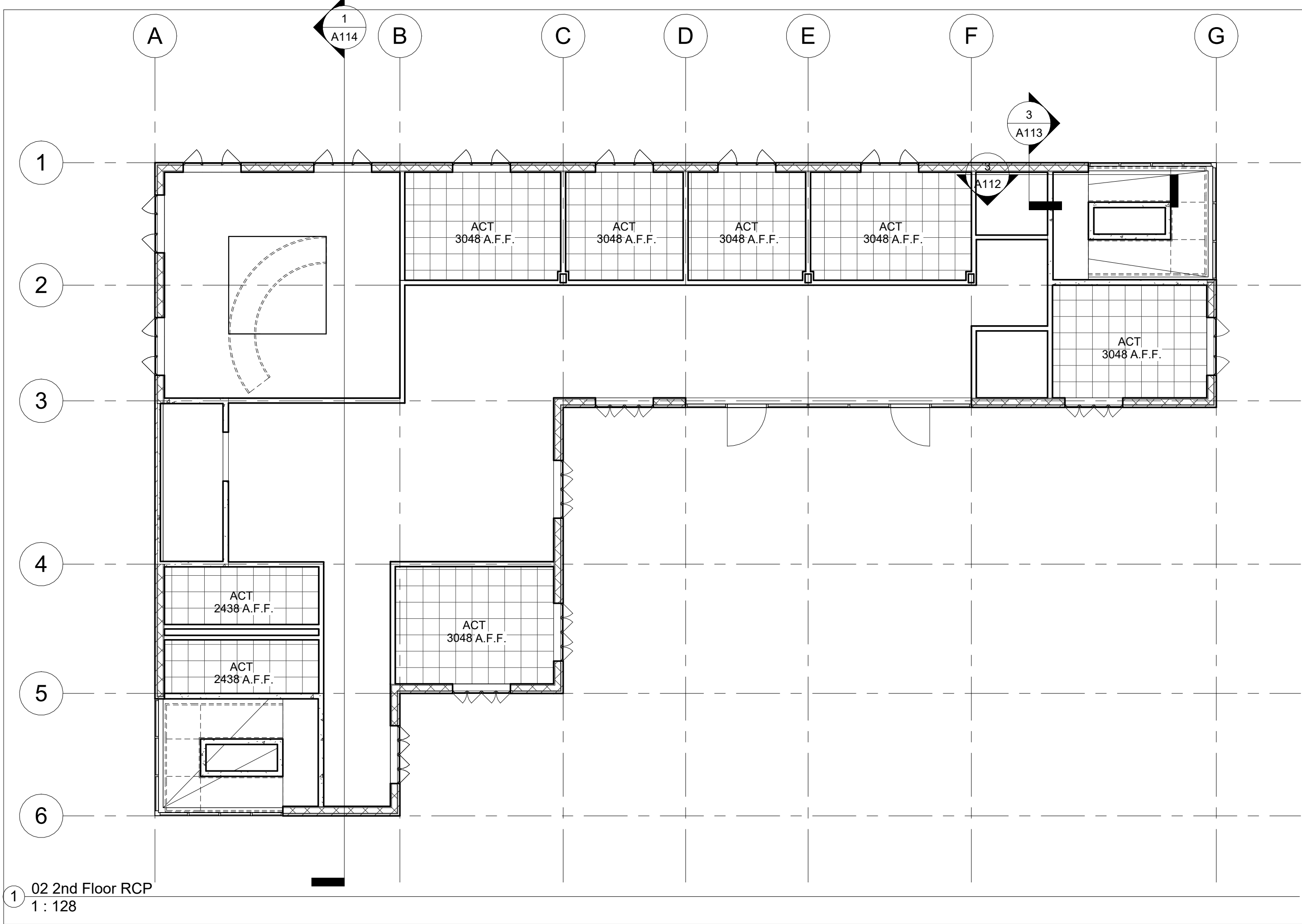
1 01 1st Floor RCP
1 : 128

Architectural Model

01 First Floor RCP

Scale 1 : 128

A105



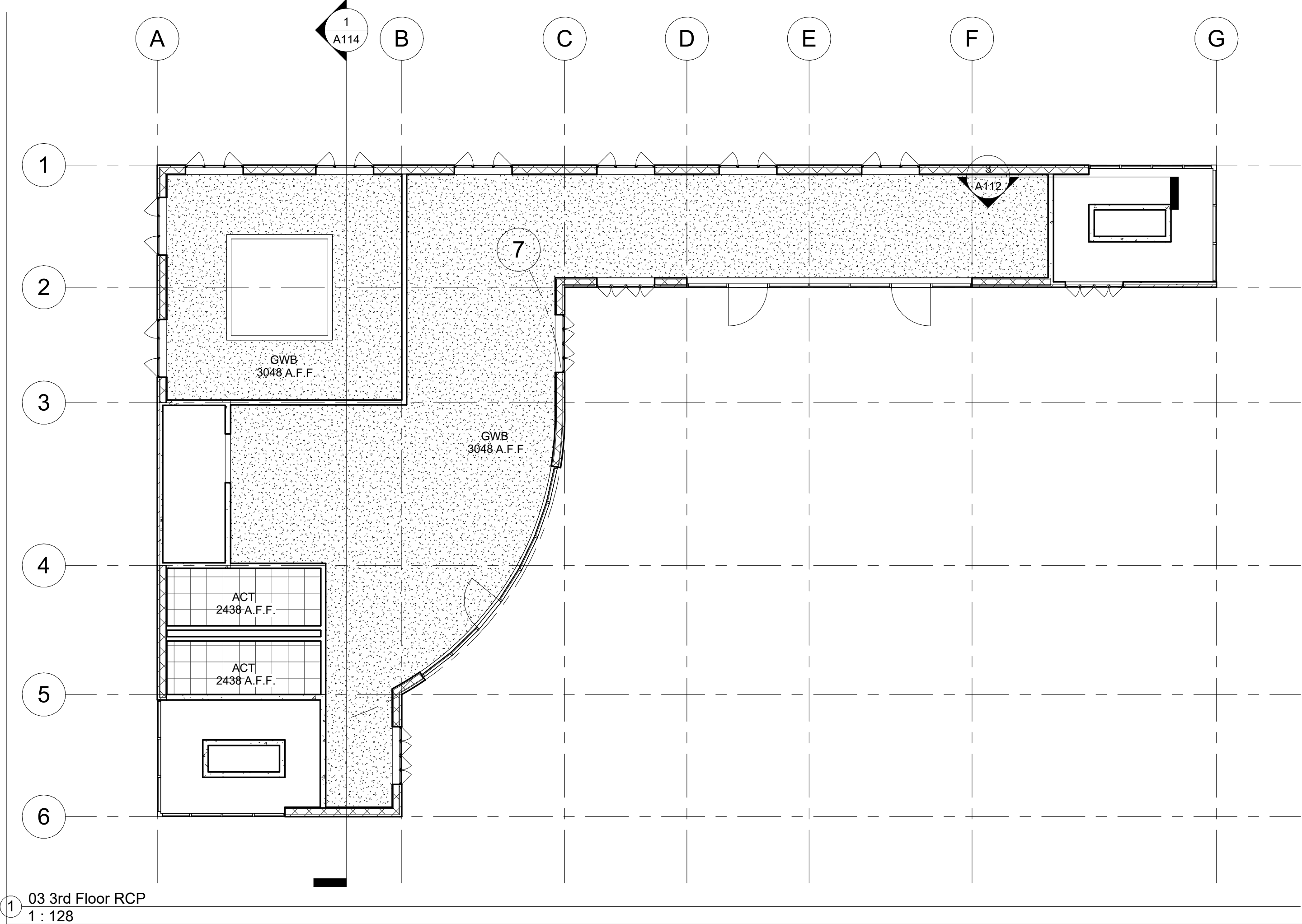
1 02 2nd Floor RCP
1 : 128

Architectural Model

02 Second Floor
RCP

Scale 1 : 128

A106

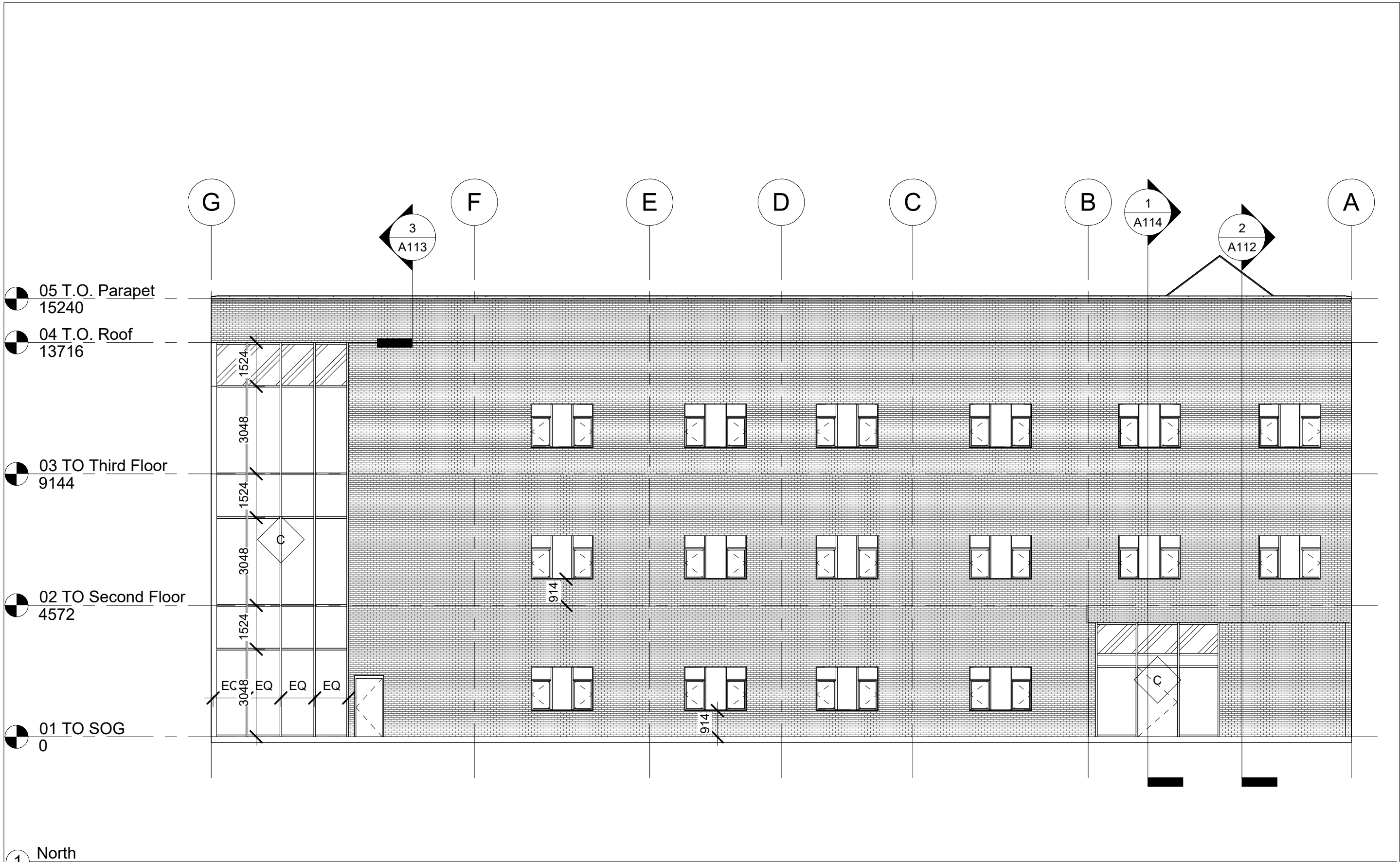


Architectural Model

03 Third Floor RCP

Scale 1 : 128

A107

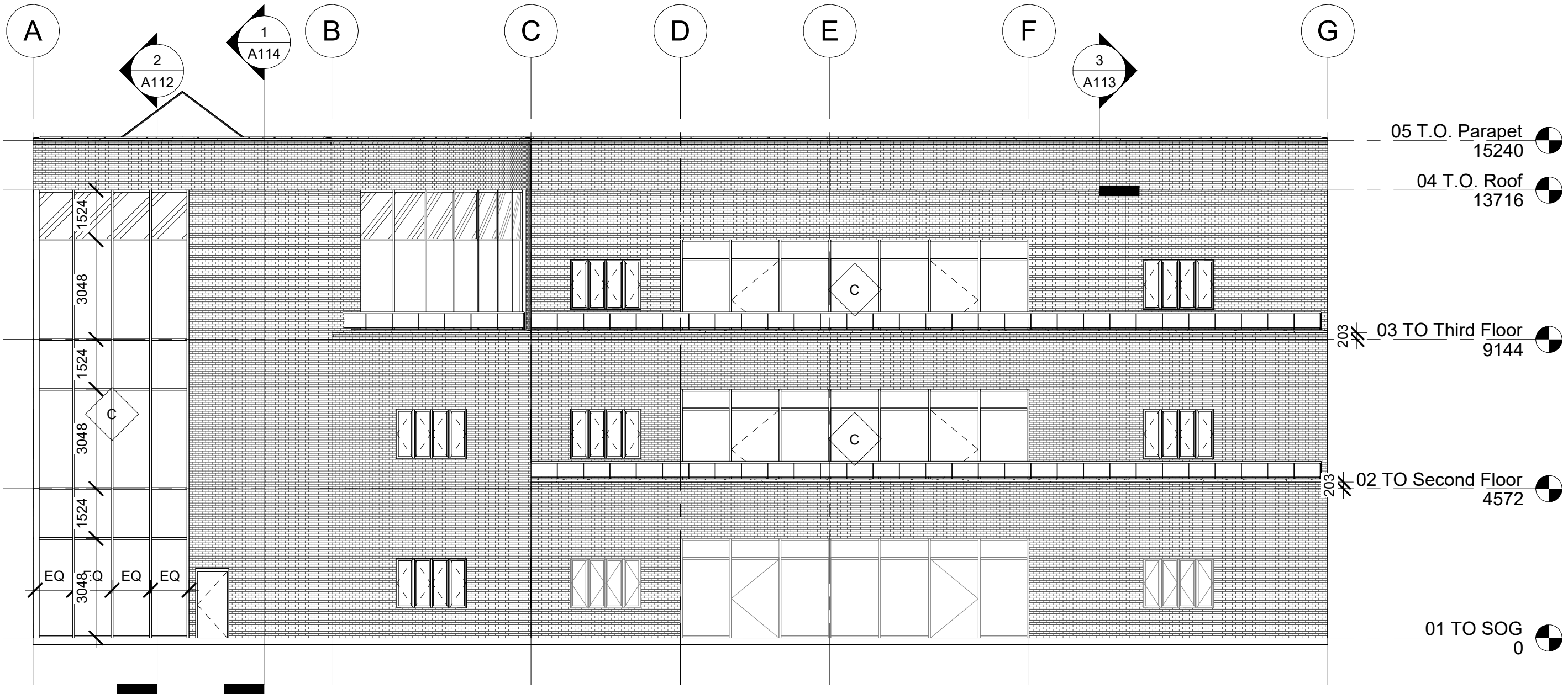


Architectural Model

North Elevation

Scale 1 : 128

A108



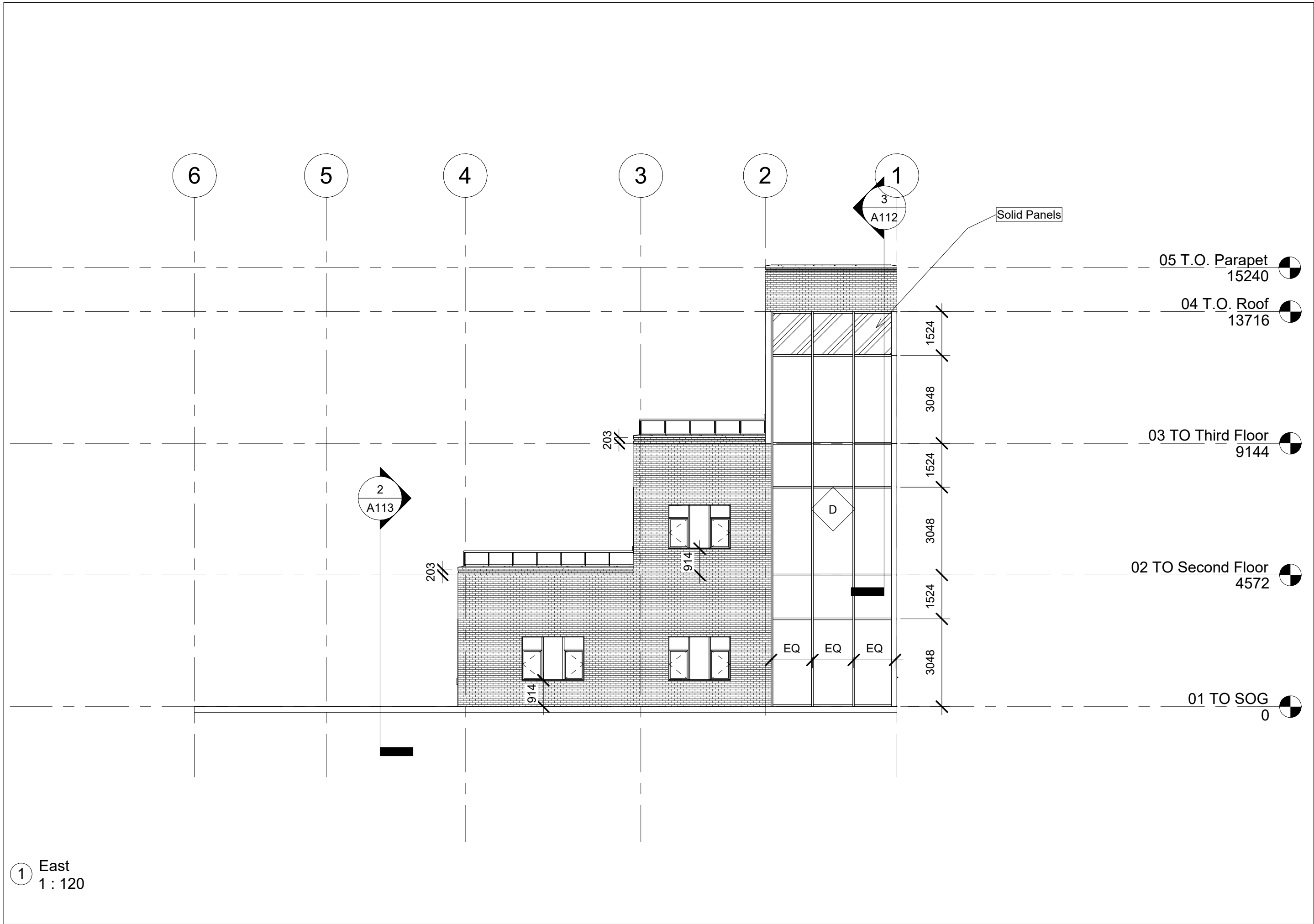
1 South
1 : 128

Architectural Model

South Elevation

Scale 1 : 128

A109

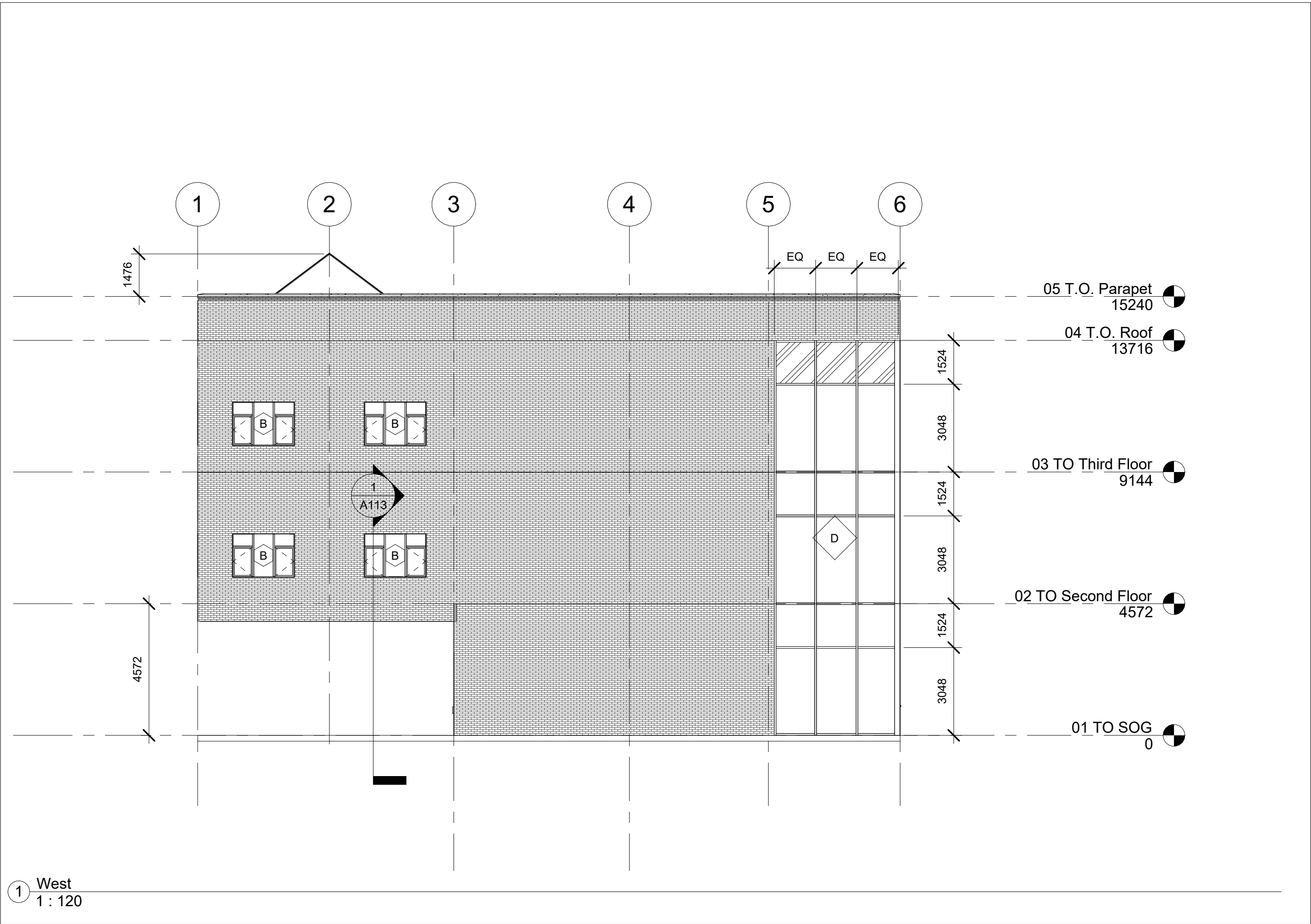


Architectural Model

East Elevation

Scale 1 : 120

A110

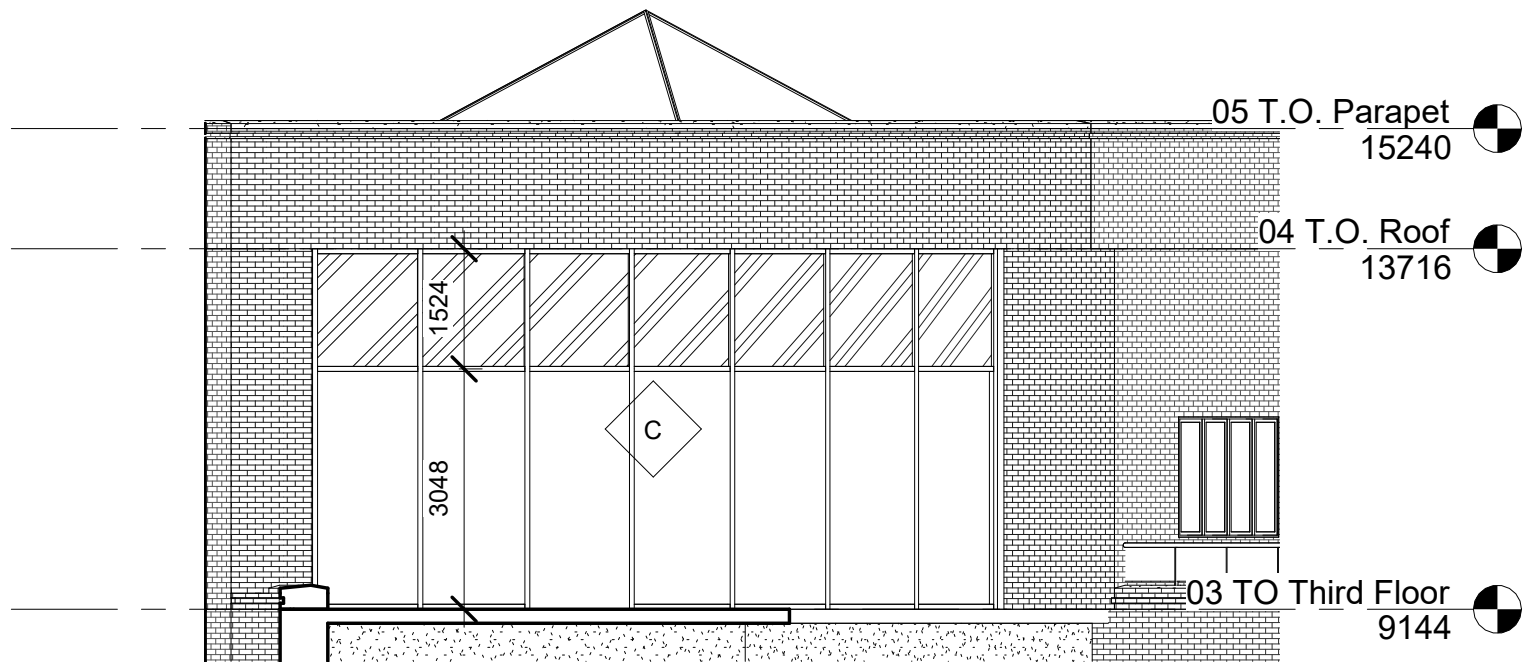


West Elevation

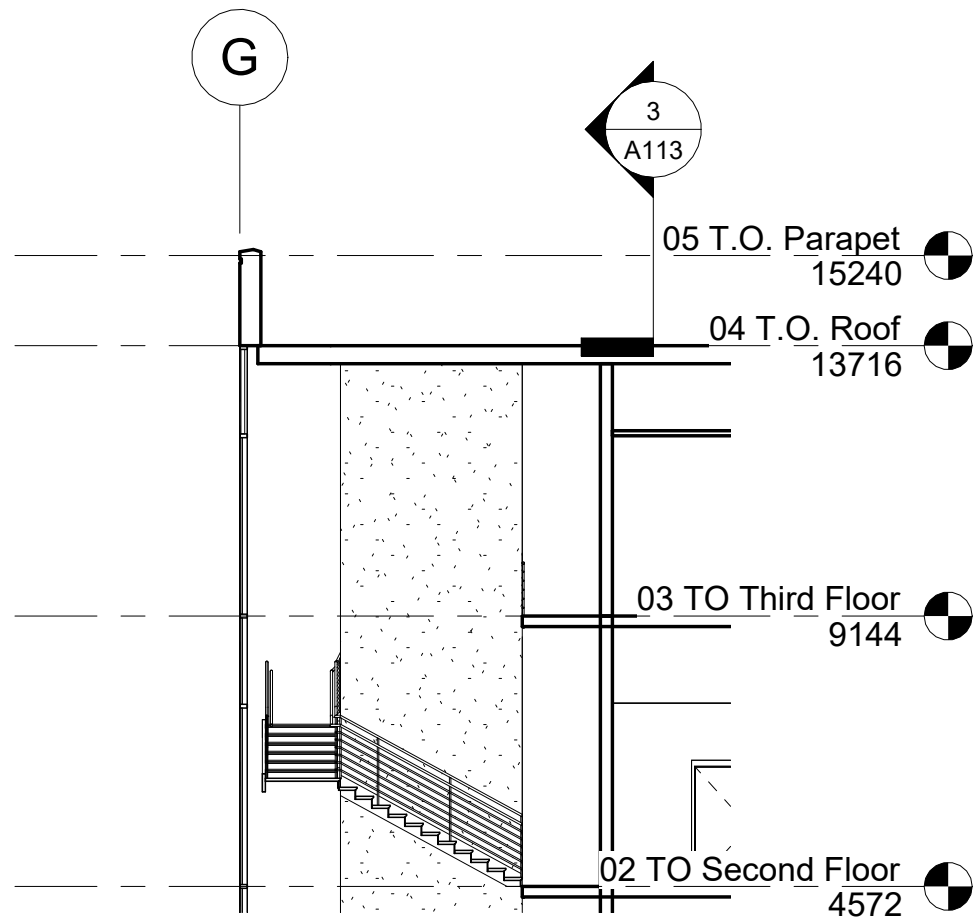
Scale 1 : 120

Architectural Model

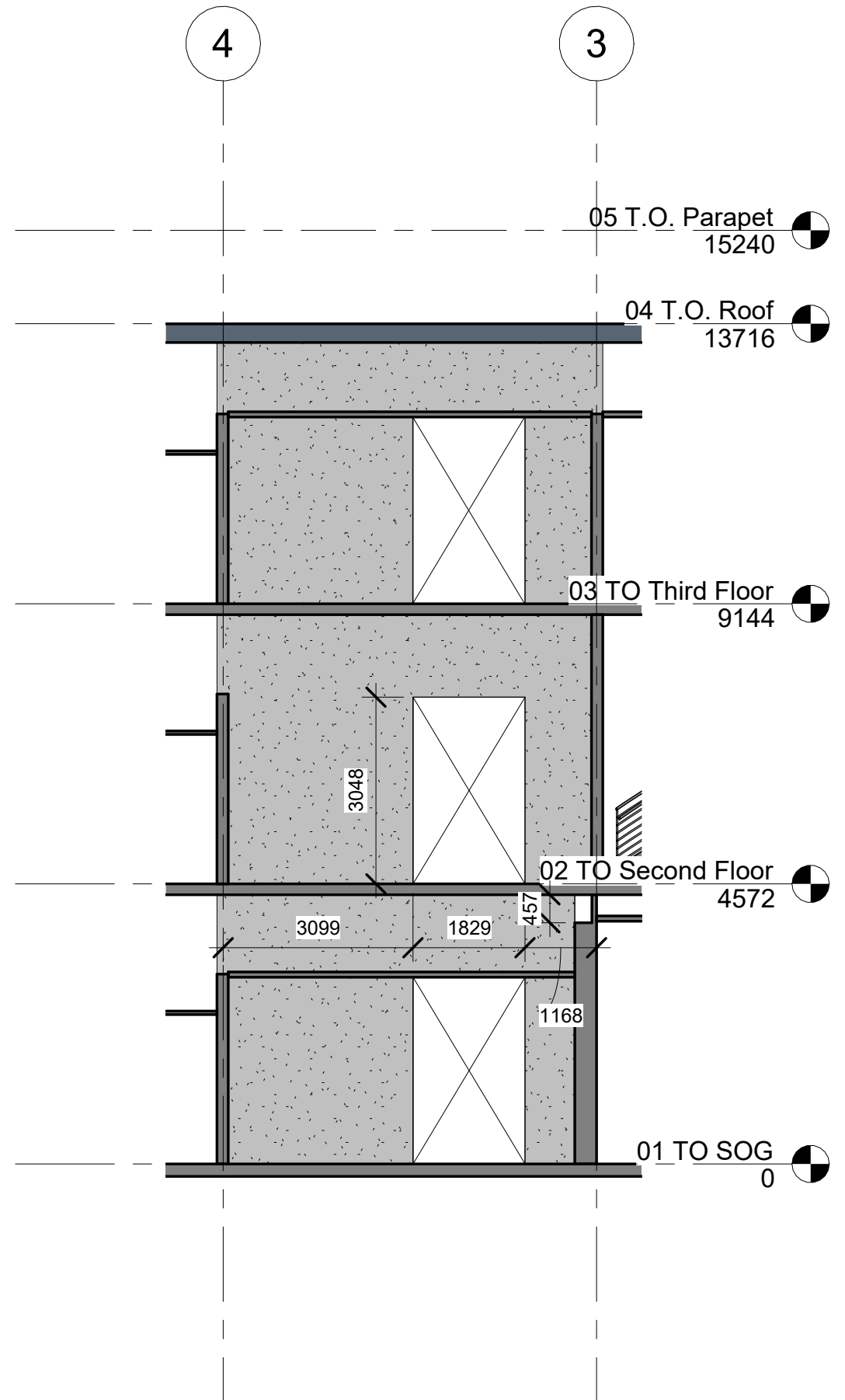
A111



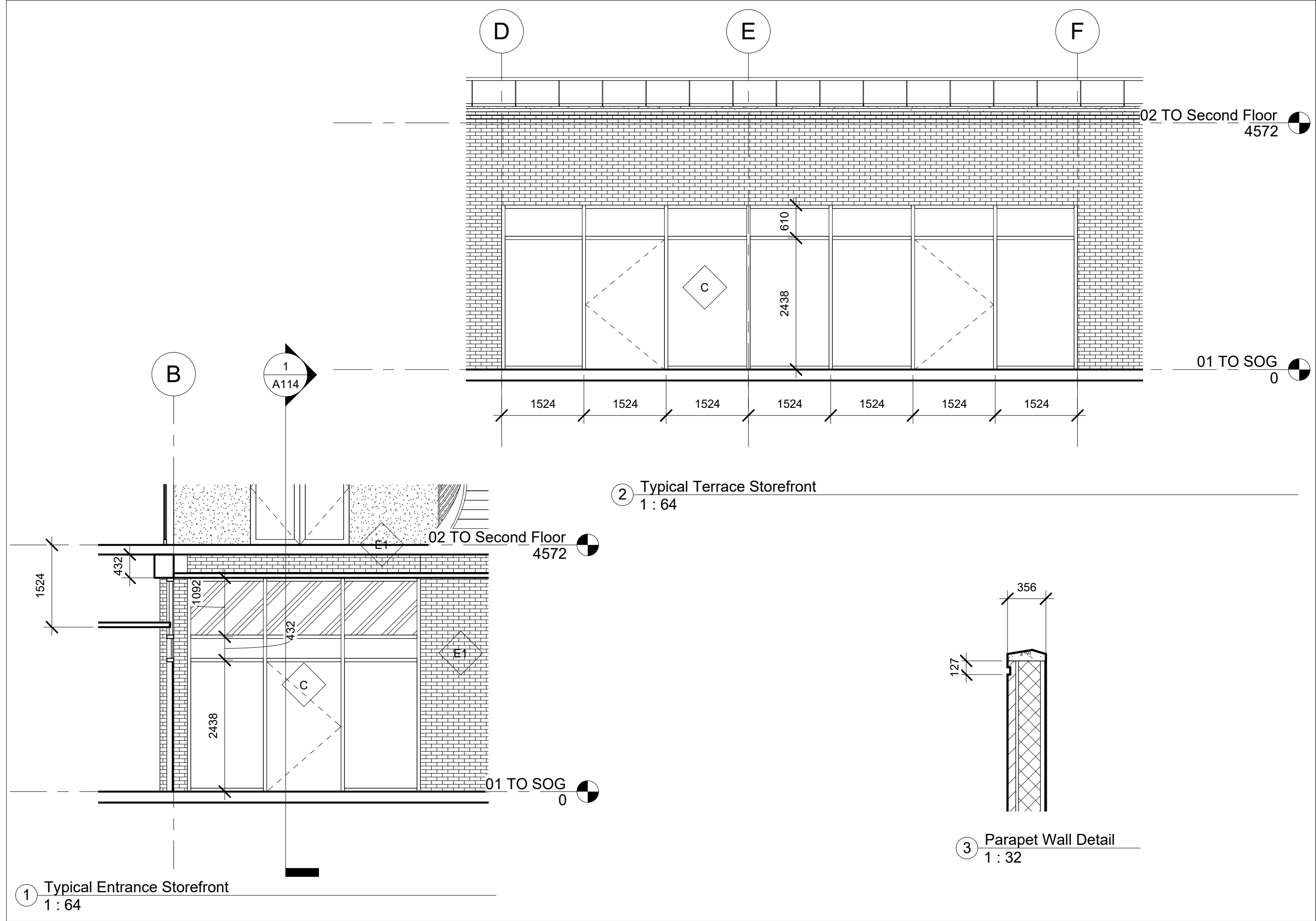
1 Curved Wall Section
1 : 96

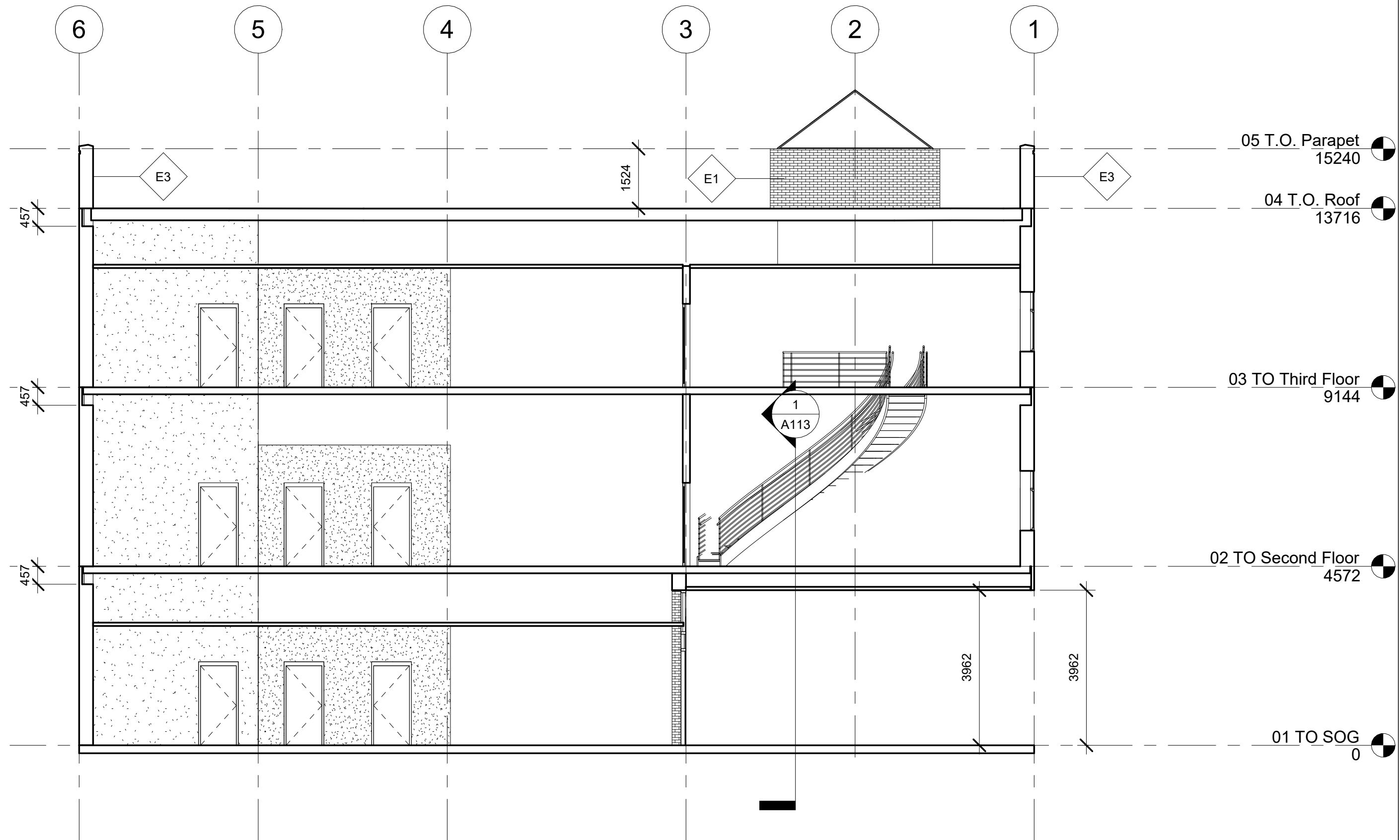


3 Tread Device
1 : 128



2 Elevator Wall
1 : 96



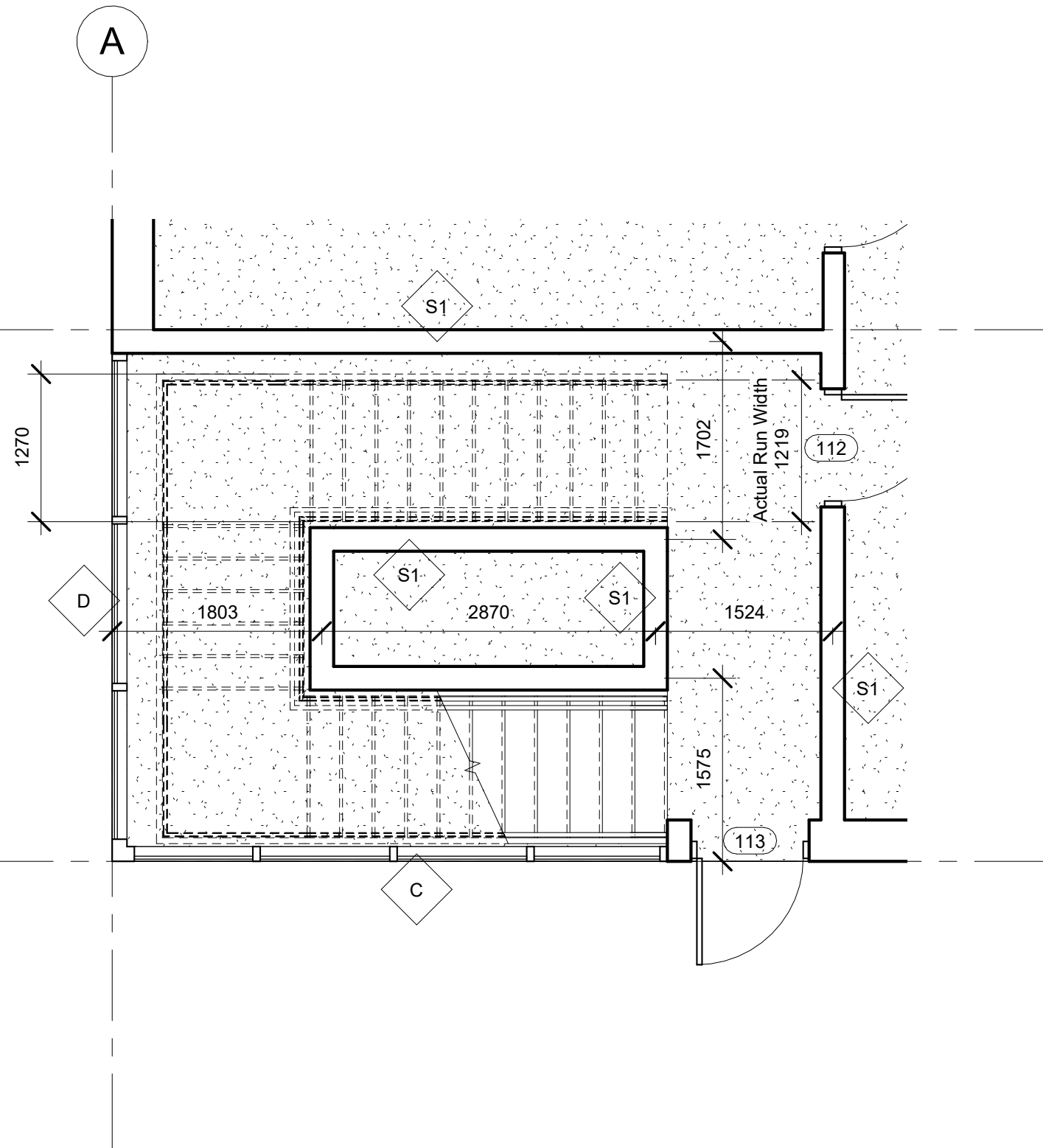
EW Section
1 : 96

Architectural Model

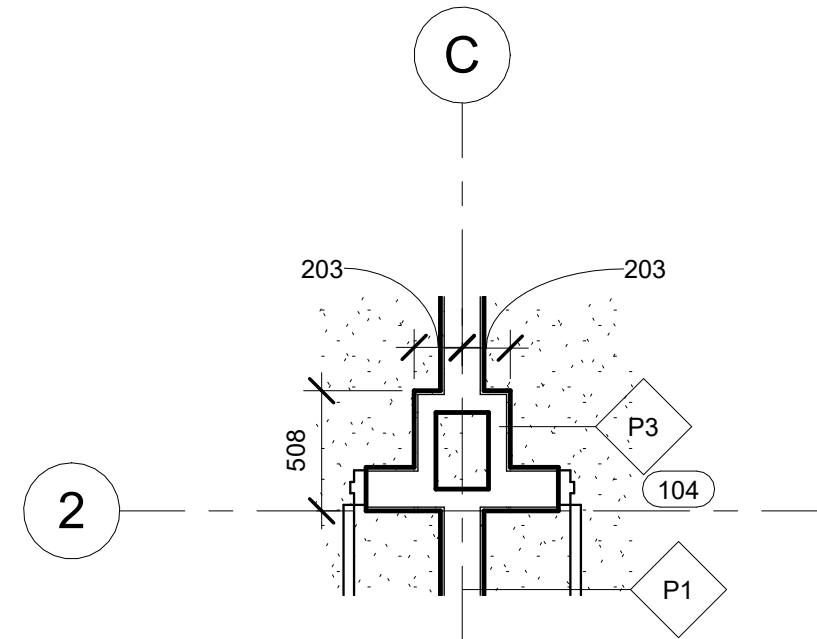
EW Section

Scale 1 : 96

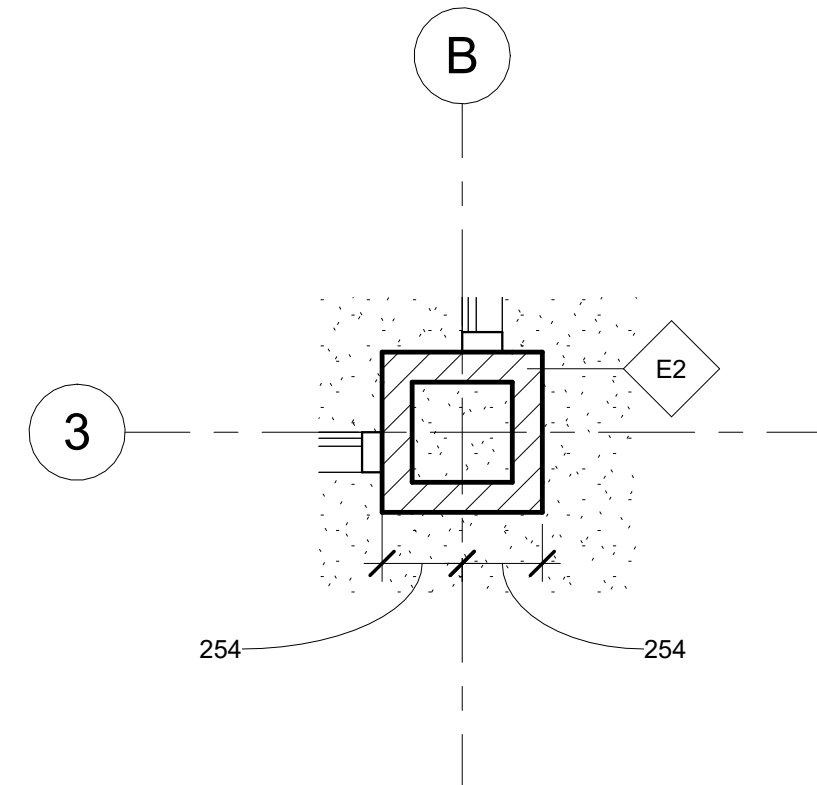
A114



1 Typical Corner Stairs
1 : 48



2 Typical Column Cover
1 : 32



3 Entrance Column Cover
1 : 24