



Branding / Bank Branch Interior Design:
THE ELEMENT GROUP
125 Brewery Lane
Suite #9
Portsmouth, NH 03801
T. 603.319.9561

Structural Engineering:
STRUCTURAL INTEGRITY ENGINEERS

77 Oak Street
Portland, ME 04101
T. 207.774.4614

HVAC & plumbing Engineering:
MECHANICAL SYSTEMS ENGINEERS

Royal River Center, Unit 10
10 Forest Falls Drive
Yarmouth, ME 04096
T. 207.846.1441

Electrical Engineering:
SWIFT CURRENT ENGINEERING

Royal River Center, Unit 4B
10 Forest Falls Drive
Yarmouth, ME 04096
T. 207.847.9280

Portland Branch

27 Pearl Street
1st Floor Tenant Space
Portland, Maine

PERMIT SET- NOT FOR CONSTRUCTION

December 12, 2014

CEILING PLAN

Scale: As Noted

A1.2

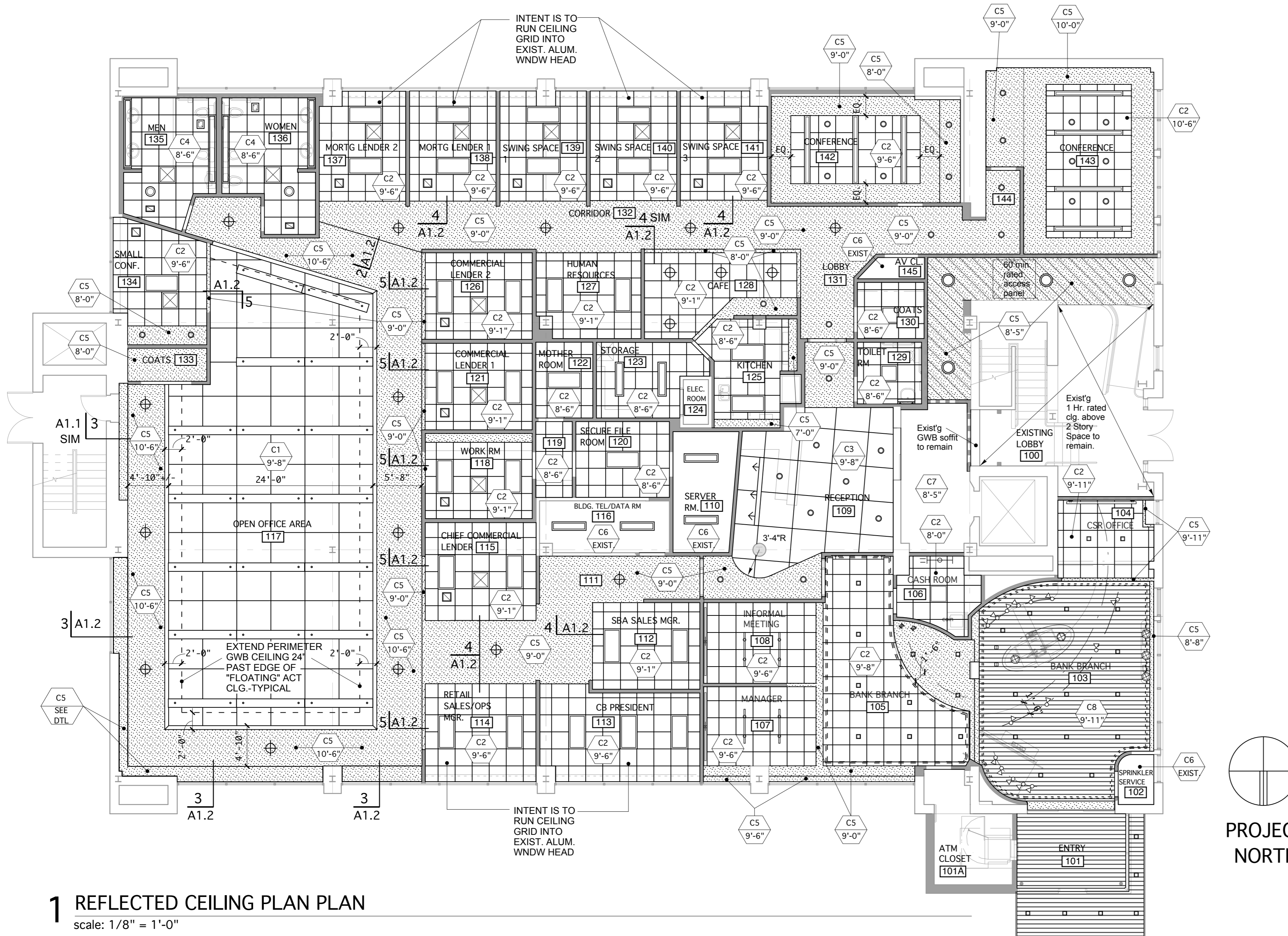
PRODUCT SPECIFICATIONS	
ACT 1:	Armstrong 'Optima- Open Plan' 48"x 48" x1" fiberglass lay in tile with square tegular edge for interface with aluminum Armstrong 'Interlude XL' 9/16" White Dimensional Tee- grid system . Perimeter Edge Trim to be Armstrong 'Axiom - Knife Edge' Trim System. Color: "Satin Silver"
ACT 2:	Armstrong 'Optima- Open Plan' 24"x 24" x1" fiberglass lay in tile with square tegular edge for interface with aluminum Armstrong 'Interlude XL' 9/16" White Dimensional Tee- grid system .
ACT 3:	Armstrong 'Optima- Open Plan' 48"x 48" x1" fiberglass lay in tile with square tegular edge for interface with aluminum Armstrong 'Interlude XL' 9/16" White Dimensional Tee- grid system .
ACT 4:	Armstrong 'Ultima- Fine Fissure' 24"x 24" x3/4" mineral fiber lay in tile with square tegular edge for interface with aluminum Armstrong 'Interlude XL' 9/16" White Dimensional Tee- grid system .

CEILING LEGEND	
	Indicates ceiling finish
	Indicates ceiling height A.F.F.
	Acoustical Ceiling Tile
	Supply Air Diffuser
	Return Air Grille
	Exhaust Air Grille
	Occupancy Sensor
	GWB Soffit/Ceiling
	1 HOUR RATED GWB Ceiling

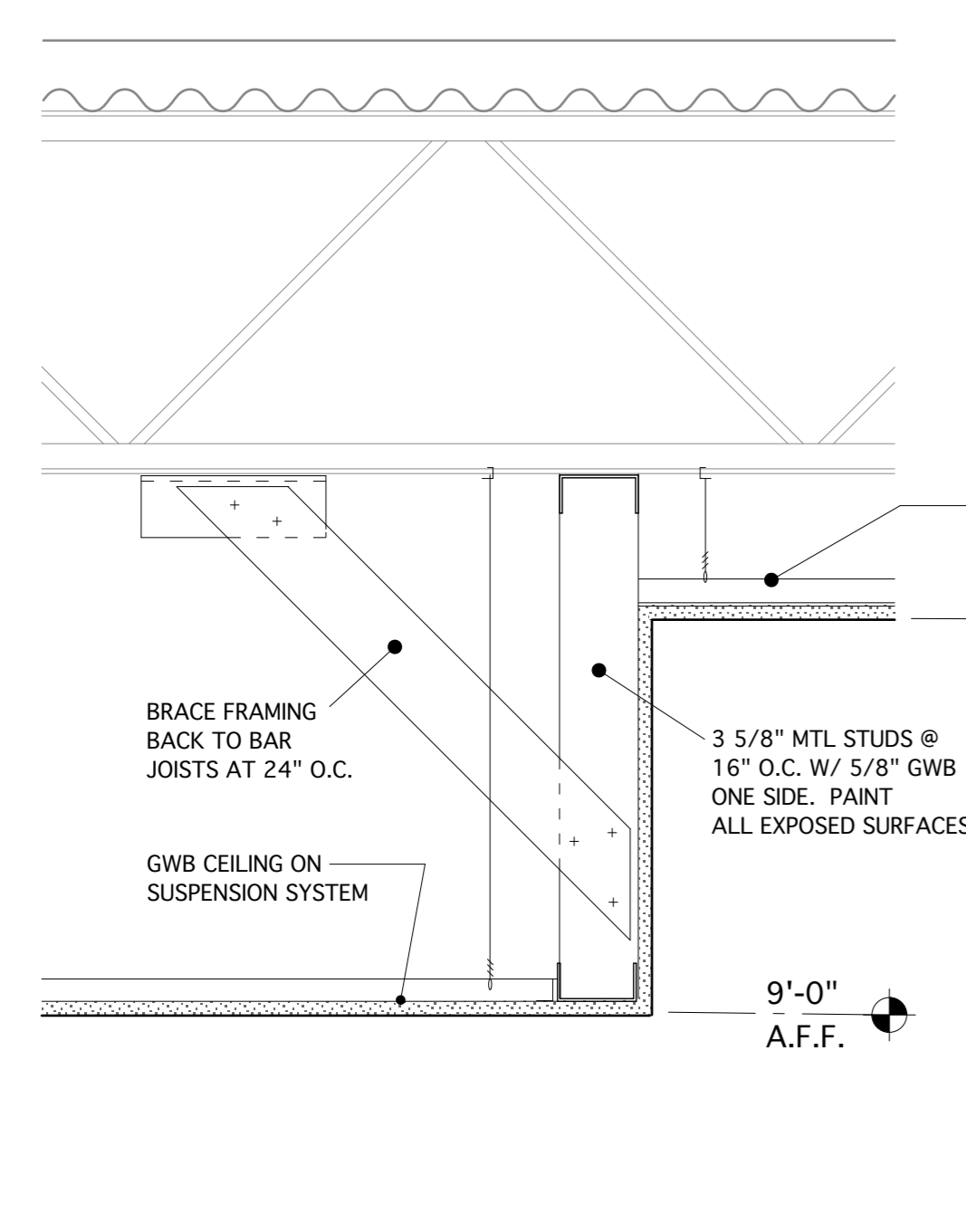
LIGHTING LEGEND	
See Lighting / Electrical drawings for specifications and details	
	2x4' recessed light fixture
	2x2' recessed light fixture
	Recessed downlight
	Recessed linear wall washer
	Recessed linear fixture
	Linear pendant fixture
	Recessed Downlight w/ Decorative trim ring
	Wall sconce
	Wall mounted decorative light fixture
	Surface mounted ceiling fixture
	Decorative Pendant Fixture
	Decorative Down Light
	Decorative Pendant
	Track Light
See Lighting / Electrical drawings for specifications, details & other lighting elements such as exit signs, emergency lighting, and motion detectors	

CEILING TYPES	
C1	SUSPENDED CANOPY OF 4X4 ACT TYPE 1 W/ DECORATIVE EXTRUDED ALUMINUM EDGE TRIM
C2	SUSPENDED 2X2 ACT TYPE 2
C3	SUSPENDED 2X2 ACT TYPE 3
C4	SUSPENDED 2X2 ACT TYPE 4
C5	PTD GWB SOFFIT/CEILING
C6	EXPOSED STRUCTURE, DUCTWORK, CONDUIT SPRINKLER PIPING, ETC. - PAINTED.
C7	EXISTING GWB CEILING TO REMAIN
C8	SUSPENDED WOOD SLAT ACOUSTIC CEILING SYSTEM- WOODWORKS' BY ARMSTRONG XXXX

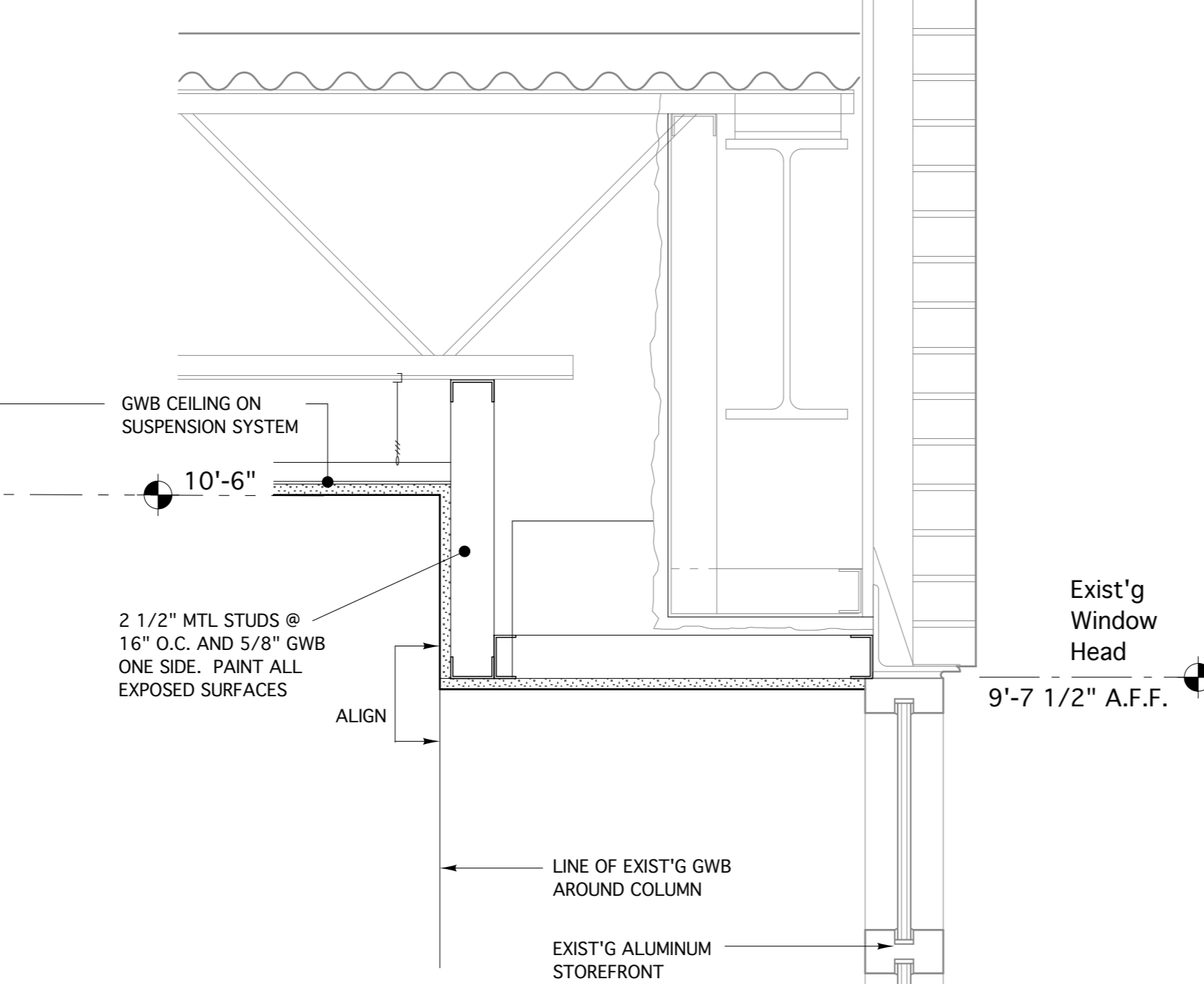
NOTES	
1.	IN INSTANCES WHERE ELECTRICAL LIGHTING PLANS AND REFLECTED CEILING PLANS ARE NOT IN AGREEMENT IN TERMS OF NUMBER OF FIXTURES, THE PLAN SHOWING THE MOST FIXTURES PREVAILS.
2.	IN INSTANCES WHERE ELECTRICAL LIGHTING PLANS AND CEILING PLANS ARE NOT IN AGREEMENT IN TERMS OF FIXTURE LOCATIONS, CONSULT ARCHITECT.



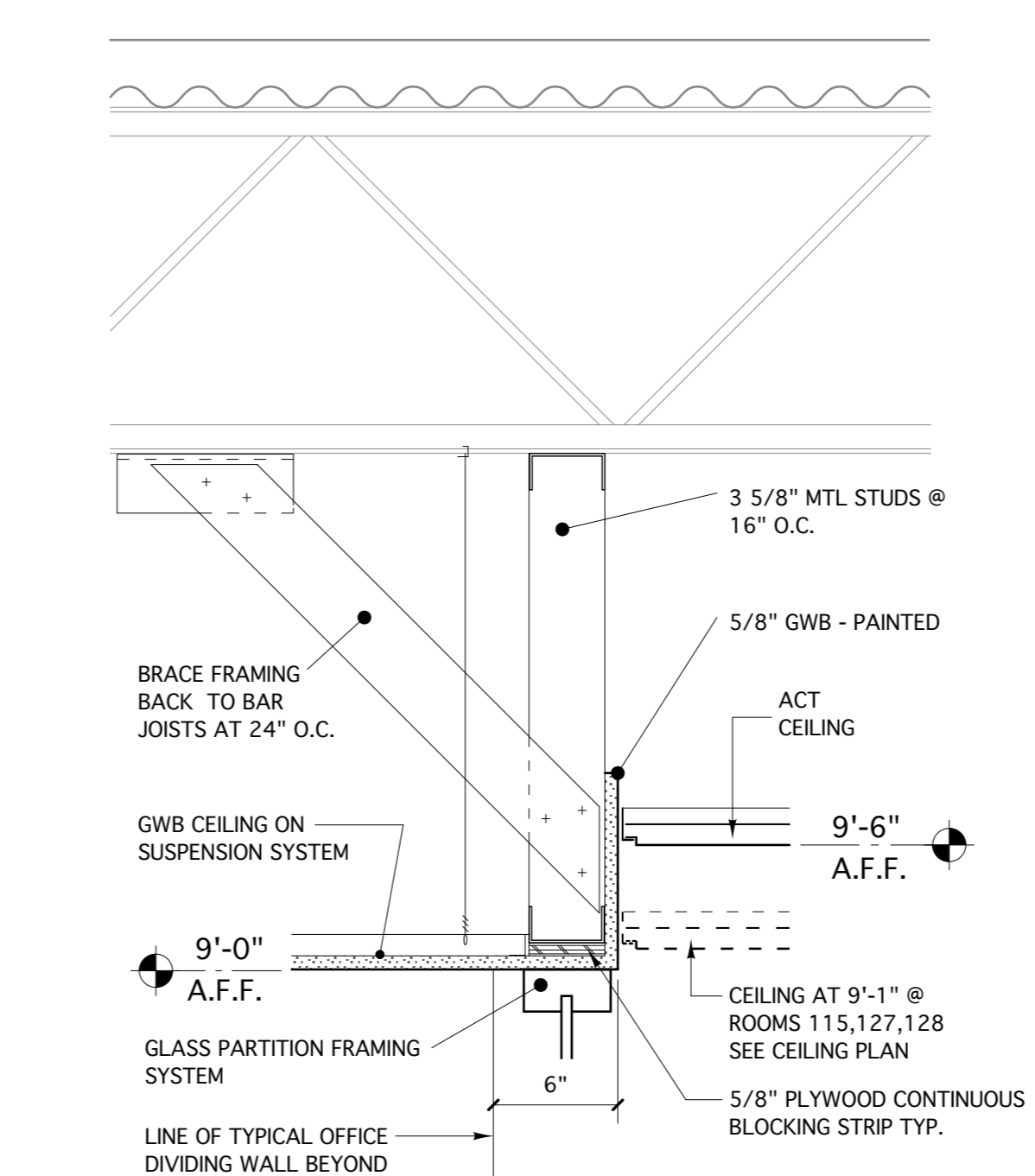
1 REFLECTED CEILING PLAN PLAN
scale: 1/8" = 1'-0"



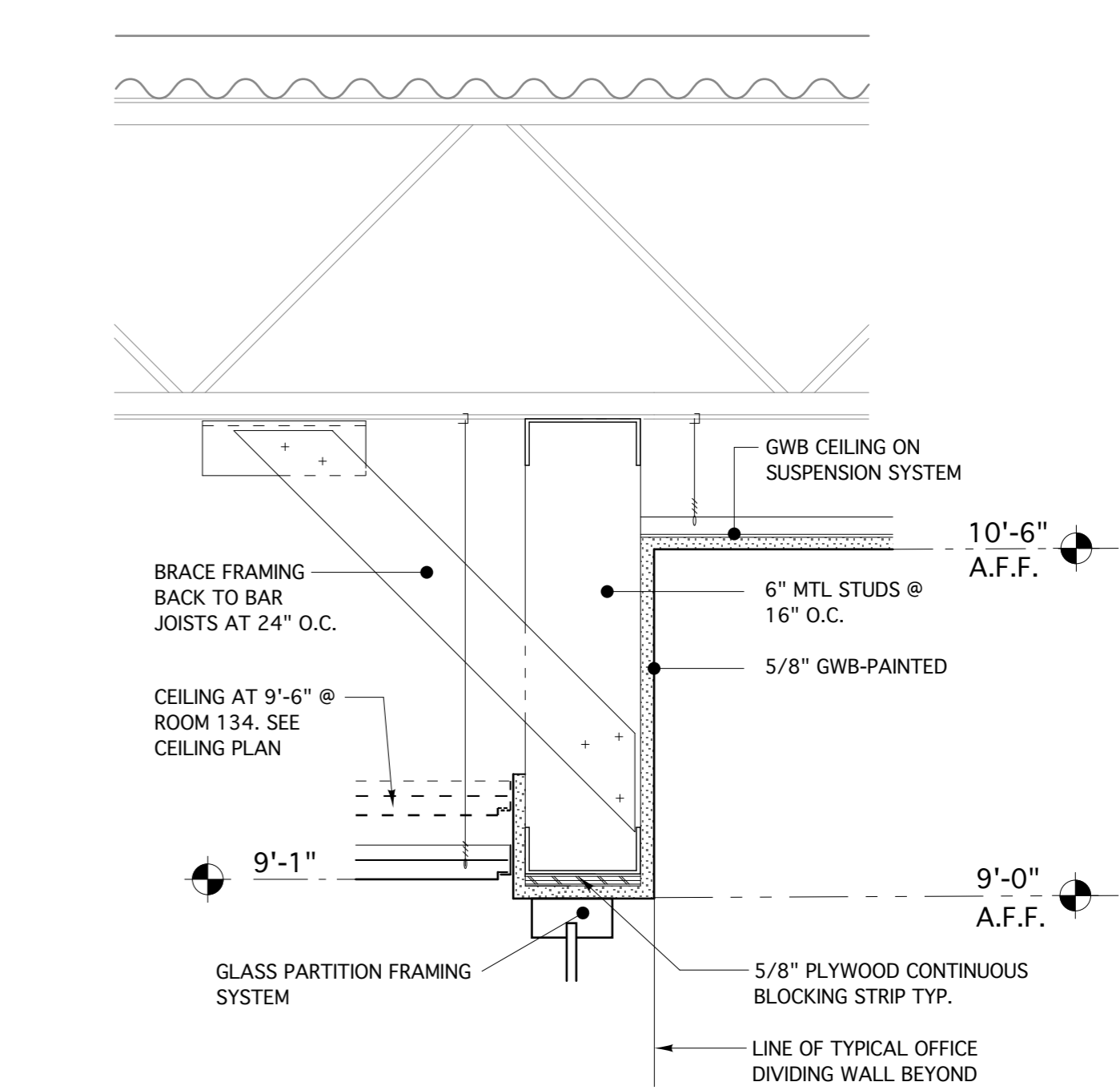
2 SOFFIT DETAIL
scale: 1 1/2" = 1'-0"



3 SOFFIT DETAIL
scale: 1 1/2" = 1'-0"



4 SOFFIT DETAIL
scale: 1 1/2" = 1'-0"



5 SOFFIT DETAIL
scale: 1 1/2" = 1'-0"