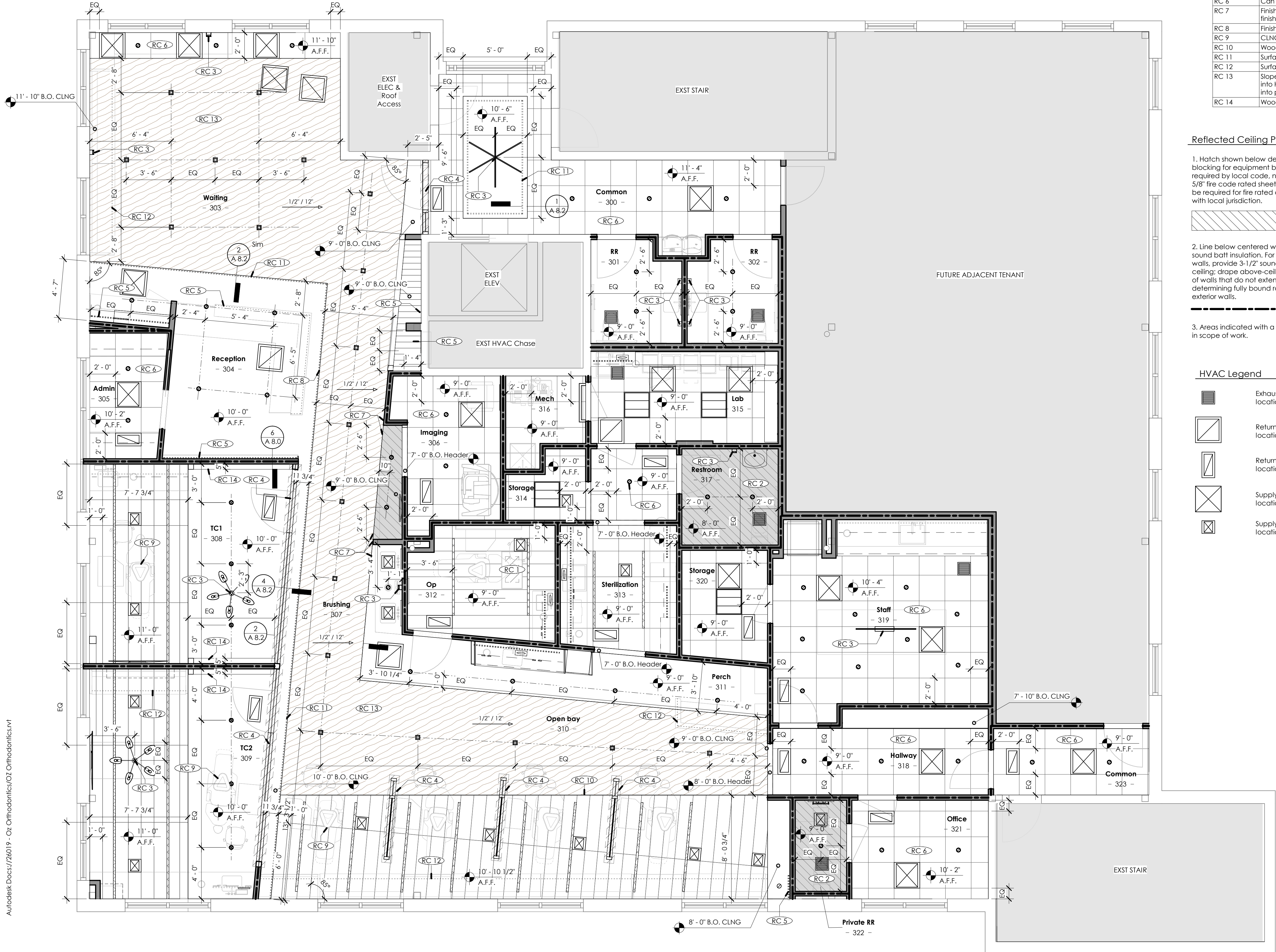


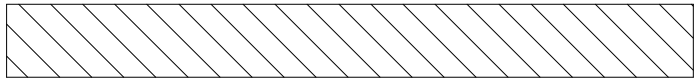


1 Reflected Ceiling Plan
1/4" = 1'-0"

Keynotes	
Key Value	Keynote Text
RC 1	Provide in-ceiling blocking for overhead monitor by others; Coordinate final placement and blocking, power, and data requirements w/ IT Vendor and Owner
RC 2	Diffusers & returns to be PTD to match CLNG
RC 3	Coordinate with Interior Elevations for fixture mounting heights
RC 4	Provide in-ceiling blocking for storefront partitions
RC 5	Provide recessed strip lighting; REF INTR Elev. Details, and Elec for quantity and locations
RC 6	Can lights to be centered on ceiling tile UNO.
RC 7	Finished edge of CLNG/header to align with finished wall face; Offset framing as required so that finished faces align; Account for tile thickness of Brushing partition
RC 8	Finished edge of CLNG/header to align with floor transition
RC 9	CLNG MTD Dental Lights (Alger Lights). Provided by client, installed by GC. REF Elec
RC 10	Wood Wallcovering at vertical face of header
RC 11	Surface MTD Strip light at Cove; REF Details and Elec
RC 12	Surface MTD Strip light at custom benches; REF Details and Elec
RC 13	Sloped wood wall covering ceiling; Low point of slope is at Open Bay (310) where ceiling dies into Hallway (318) partition @ 9' AFF, and high point of slope is at Waiting (303) where ceiling dies into plan West exterior wall. REF INTR Elev and Details.
RC 14	Wood veneer trim; REF INTR Elev & Details

Reflected Ceiling Plan Notes

1. Hatch shown below denotes location of in-ceiling blocking for equipment by I.T. and dental provider. Where required by local code, non-combustible materials, and/or 5/8" fire code rated sheet. Rock to wrap this support may be required for fire rated ceilings. Verify exact requirements with local jurisdiction.



2. Line below centered within wall indicates full-depth sound batt insulation. For rooms fully bound by insulated walls, provide 3-1/2" sound batt insulation above entire ceiling; drape above-ceiling insulation over 2" to other side of walls that do not extend to deck. For purposes of determining fully bound rooms, include demising and exterior walls.

3. Areas indicated with a light gray hatch are existing. Not in scope of work.

HVAC Legend

	Exhaust fan, coordinate exact locations w/ Mechanical
	Return Diffuser, coordinate exact locations w/ Mechanical
	Return Diffuser, coordinate exact locations w/ Mechanical
	Supply Diffuser, coordinate exact locations w/ Mechanical
	Supply Diffuser, coordinate exact locations w/ Mechanical

Lighting Legend

Light fixtures depicted below are for location & reference purposes; refer to electrical drawings for product specifications

	2' x 2' LED Troffer
	LED Undercabinet Lighting
	4" LED Can Light
	4" Trimless LED Can Light
	4" Trimless Square LED Can Light
	LED Utility light
	Recessed Linear LED
	Decorative Pendant
	Decorative Pendant
	Decorative Linear Pendant
	Decorative Sconce

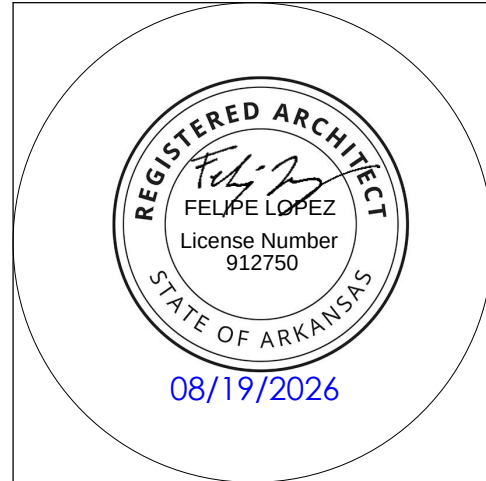
Ceiling Types

	Painted GWB (CLNG1)
	2 x 4 Acoustical Tile & Grid (CLNG2)
	2 x 4 Acoustical Tile & Grid (CLNG3)
	Wood Wallcovering (CLNG4)
	Painted GWB (CLNG1 w/ P2)
	PLAM (CLNG1 w/ PL2)

JOE
ARCHITECT

Oz Orthodontics

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REVISIONS		
#	Date	Description

DATE:	19 August 2026
PROJECT NO:	26019
DRAWN BY:	FL/JH
ISSUED FOR:	Construction

Reflected Ceiling Plan

A 5.0

