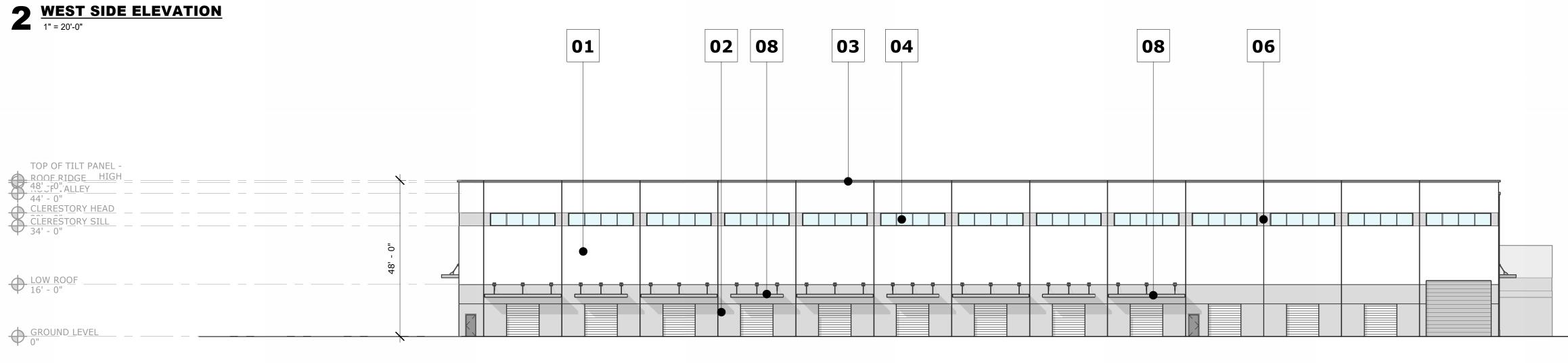
OT FOR CONSTRUCTION

EAST BUILDING ELEVATION 1" = 20'-0"

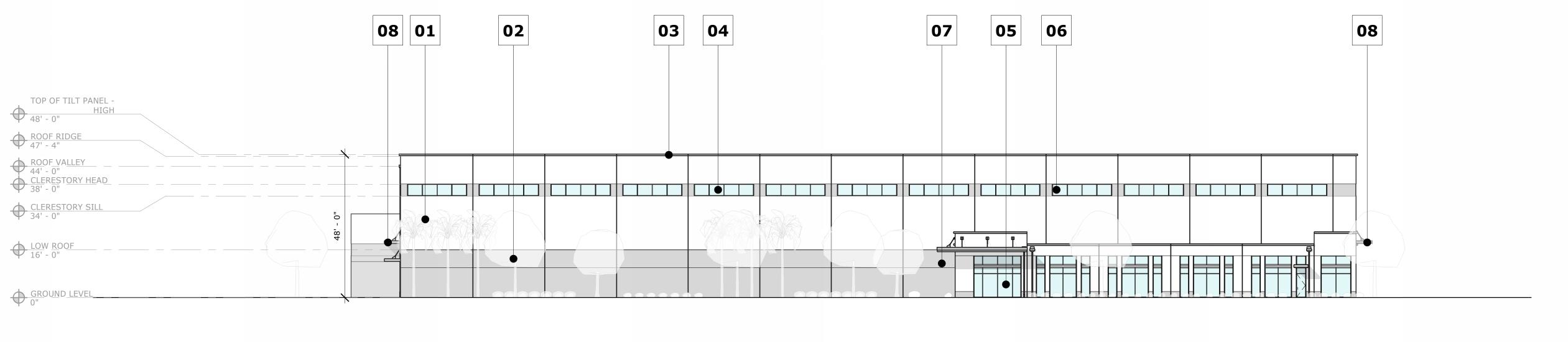
	08	05
TOP OF TILT PANEL - ROOE RIDGE HIGH $48' \pm 60''$ ALLEY 44' - 0'' CLERESTORY HEAD CLERESTORY SILL 34' - 0''		
<u>LOW ROOF</u>		

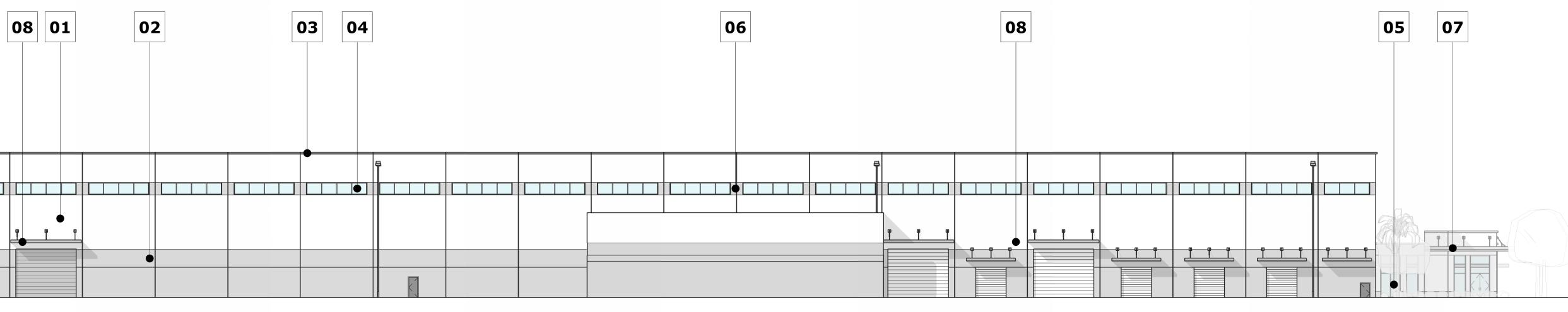
3 NORTH BUILDING ELEVATION 1" = 20'-0"

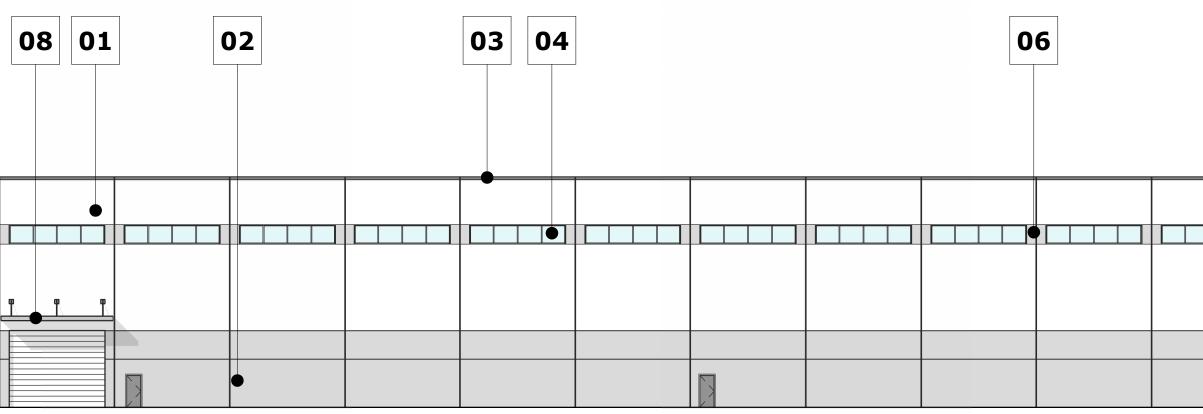


TOP OF TILT PANEL -HIGH 48' - 0" + ROOF RIDGE 47' - 4" ROOF VALLEY 44' - 0" CLERESTORY HEAD 38' - 0" CLERESTORY SILL 34' - 0" ק א א <u>LOW ROOF</u> 16' - 0" GROUND LEVEL

SOUTH ELEVATION 1" = 20'-0"







BUILDING ELEVATIONS

MARK	ELEVAT
01	CONCRETE TILT-WALL; FIN:
02	CONCRETE TILT-WALL; FIN:
03	PREMANUFACTURED ALUMI
04	ALUMINUM WINDOW SYSTE TINT IGU
05	ALUMINUM WINDOW WALL GRAY TINT IGU
06	3/4" TILT-WALL PANEL JOIN
07	PREFINISHED, PREMANUFA DOWNSPOUT; FINISH: ANC
08	PREFINISHED, PREMANUFA

					1
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TION KEYNOTES DESCRIPTION

NISH: COURSE TEX-COAT, PAINT: A NISH: COURSE TEX-COAT, PAINT: B 1INUM COPING; FINISH: ANODIZED ALUMINUM TEM; FRAME FINISH: ANODIZED ALUMINUM; GLAZING: GRAY L SYSTEM; FRAME FINISH: ANODIZED ALUMINUM; GLAZING:

INT ACTURED ALUMINUM CANOPY; INTERNAL GUTTER TO ODIZED ALUMINUM ACTURED ALUMINUM CANOPY; DAYLIGHT TO DRAIN; FINISH:



