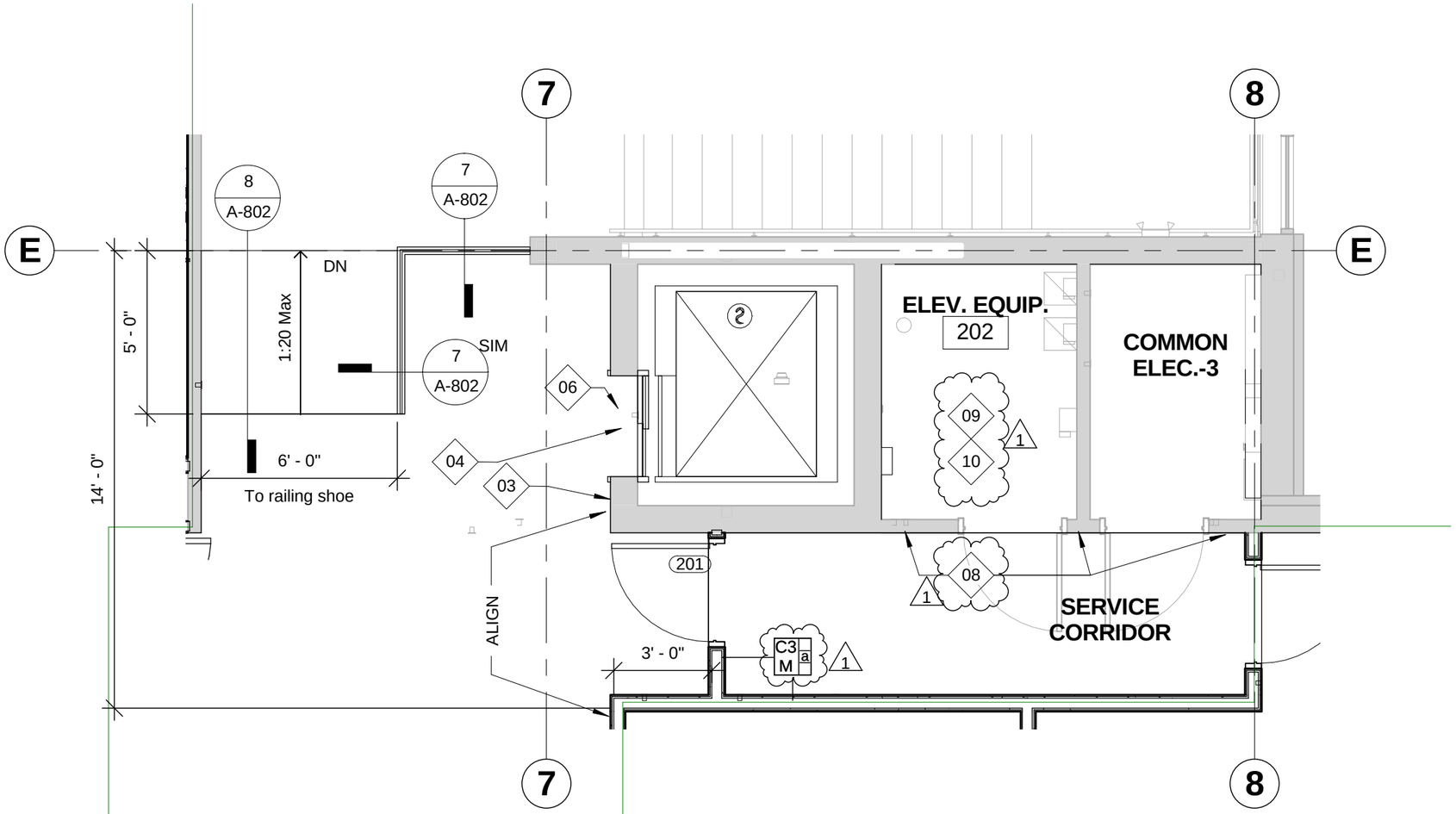

2 ADD2 - Level 2 Lobby @ Stair/Elevator

1/4" = 1'-0"

1 Note: Provide acoustic sealant at all joints (wall/floor/ceiling/roof) at (E) elevator shaft & elevator equipment room.

Vertical Circulation Keynote Legend

Mark	Text
03	Modify (E) wall base at new elev. opening. Provide new as req'd to match (E).
04	Demo (E) Wall as re'd to re-frame wall with modified elevator door location. Match (E) construction, maintain all fire ratings.
05	Holeless Hydraulic Elev. in (E) shaft opening. Schindler 330A. Provide pit ladder, extend 42" abv. Level 1. Coordinate w/ elev. Mfr. Field verify (E) elevator guide rail locations & hoist beam. Modify (E) shaft items as req'd for revised door location.
06	Modify opening sill to align w/ new Level 2 landing height. Coordinate w/ elevator Mfr.
07	(E) HSS Elevator guid rail support
08	Provide (1) layers 5/8" type X GWB on corridor side of existing wall
09	Provide acoustic fire rated sealant at all elevator equipment pipes between equipment room and hoistway.
10	Provide vibration isolation springs (2" deflection springs, properly sized) at elevator equipment.

1

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COOPER COMMONS Colorado Mountain College / Garfield County Public Library	PROJECT NO.35043 SCALE: 1/4" = 1'-0" ISSUED:09/09/16
A-500 ELEVATOR EQUIPMENT UPDATES	Drawing Number ADD2-A2