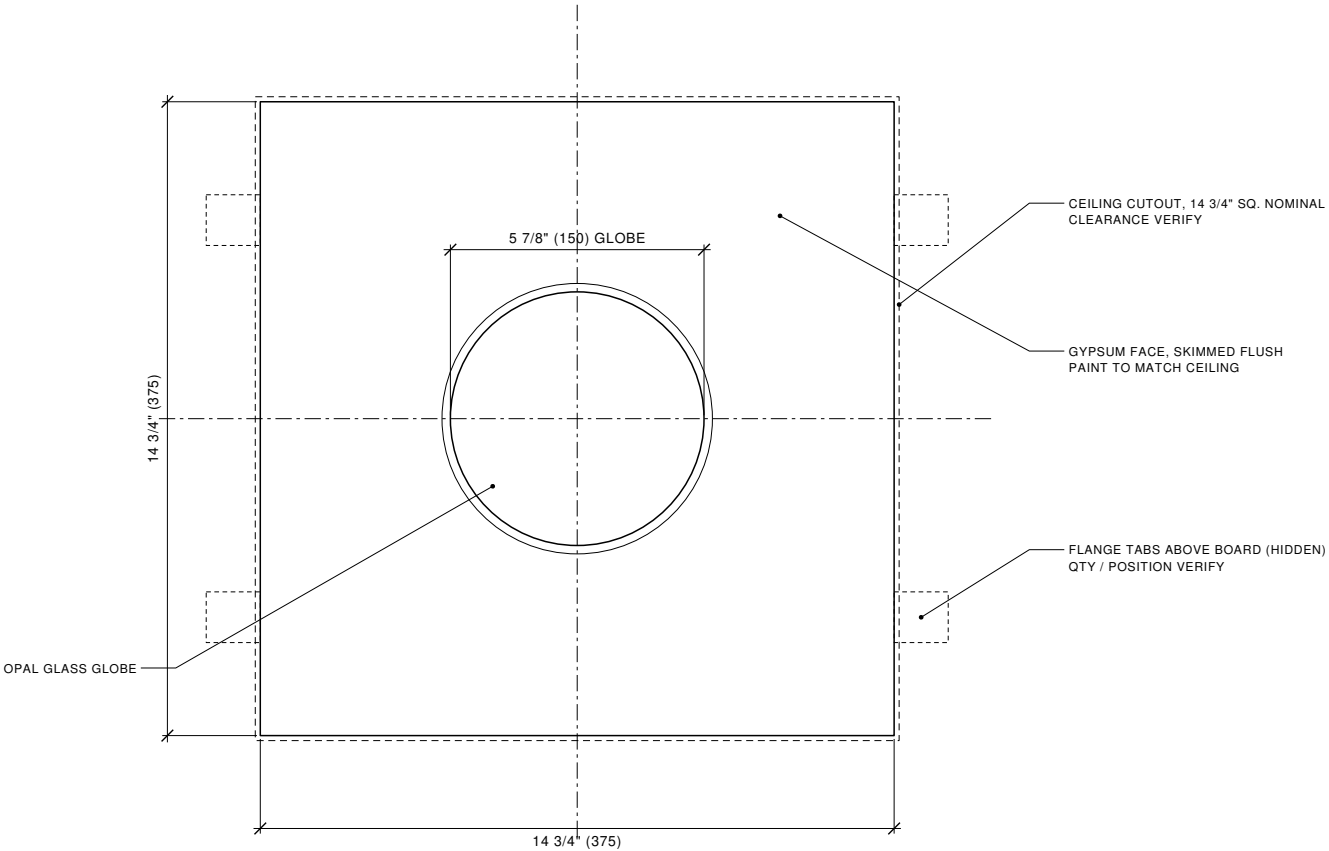
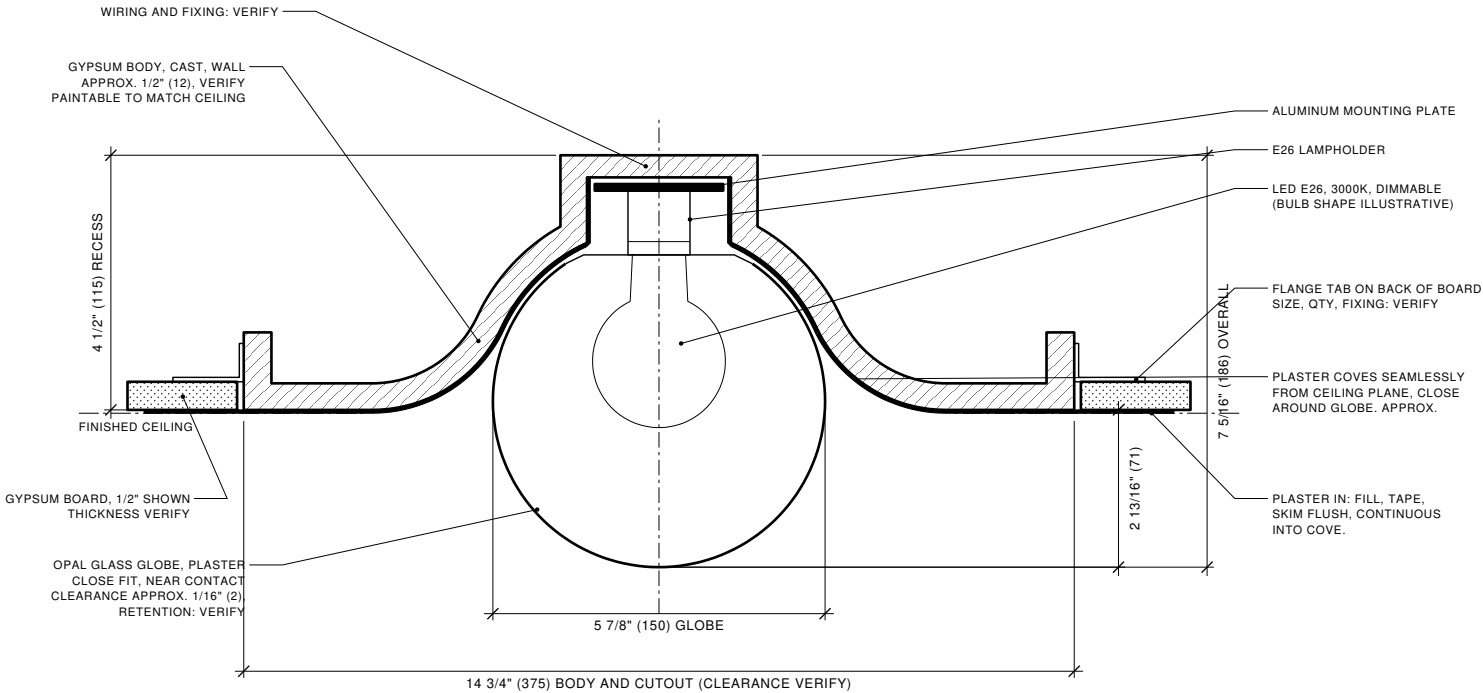




1 REFLECTED CEILING PLAN

SCALE: NTS



2 SECTION A, THROUGH CENTER

SCALE: NTS

DIMENSIONS, INCHES (MM)

BODY / PLATE	14 3/4" (375) square
CEILING CUTOUT	14 3/4" (375) square, nominal. Clearance: VERIFY
RECESS DEPTH	4 1/2" (115) above finished ceiling
GLOBE	5 7/8" (150) diameter
GLOBE DROP	2 13/16" (71) below finished ceiling
OVERALL HEIGHT	7 5/16" (186), recess plus drop

SPECIFICATION

TYPE	Recessed plaster light, mud-in, flush to ceiling
BODY	Cast gypsum, paintable to match the ceiling
DIFFUSER	Opal glass globe
LAMPHOLDER	E26
LAMP	LED E26, 3000K, dimmable

NOTES

- Allow 4 1/2" (115) clear depth above the finished ceiling.
- Globe projects 2 13/16" (71) below the finished ceiling.
- Body is set flush and skimmed in. No trim ring or visible edge.

INSTALLATION

- 1 Cut the ceiling board to the body size. Clearance: VERIFY.
- 2 Set the body from below. Flange tabs bear on the back of the board.
- 3 Fix to framing or blocking per site conditions: VERIFY.
- 4 Fill the joint, tape, and skim to flush with the finished ceiling.
- 5 Sand, prime and paint with the ceiling. Fit lamp, then globe.

VERIFY BEFORE ORDERING

- Cutout clearance, flange tab size, quantity and position
- Board thickness, fixing method, wiring and supply
- Weight, wattage and rating for the intended location

DIMENSIONS IN INCHES (MM). DO NOT SCALE.

© 2026 Brendan Tadler. All rights reserved.
Design and drawings may not be reproduced without permission.

PLST 37

Brendan Tadler