Ceiling light and west-wall cove

Interior view toward the west window and shower.



AI-assisted visualization based on the model. Light levels are illustrative.

West-wall cove

Continuous cove along the west wall, with concealed LED lighting directed upward toward the ceiling.

Existing timber beam

Retain the exposed timber beam. Finish the cove in the same paint color as the wall and ceiling.

Round ceiling light

Shallow white disk, 55 cm diameter. Center: 191.4 cm from the west interior wall face and 154.3 cm from the north interior wall face.

West-wall cove: dimensions and light source

Detail view of the proposed cove and existing timber lintel.



Profile dimensions

Proposed front edge: 3 cm high. Projection from wall: 8 cm. Final profile construction to be selected.

Clearance and LED position

Proposed gap above beam: 8 cm. Conceal the LED source on top of the cove, directed upward. Individual LEDs must not be visible from normal standing positions.

Color temperature

Approximately 3000 K, coordinated with the other lights. Illumination levels have not been calculated.

See page 4 for the provisional section and the original model reference.

South-wall illuminated mirror

Location between the existing wood door and white concealed door.



AI-assisted visualization. The mirror reflection is illustrative.

Integrated lighting

Round mirror with integrated perimeter lighting and rear illumination. Color temperature to match the cove lighting.

Dimensions and mounting

Proposed diameter: 110 cm. Bottom edge: 105 cm above the main bathroom floor. Final product to be selected.

Existing arrangements

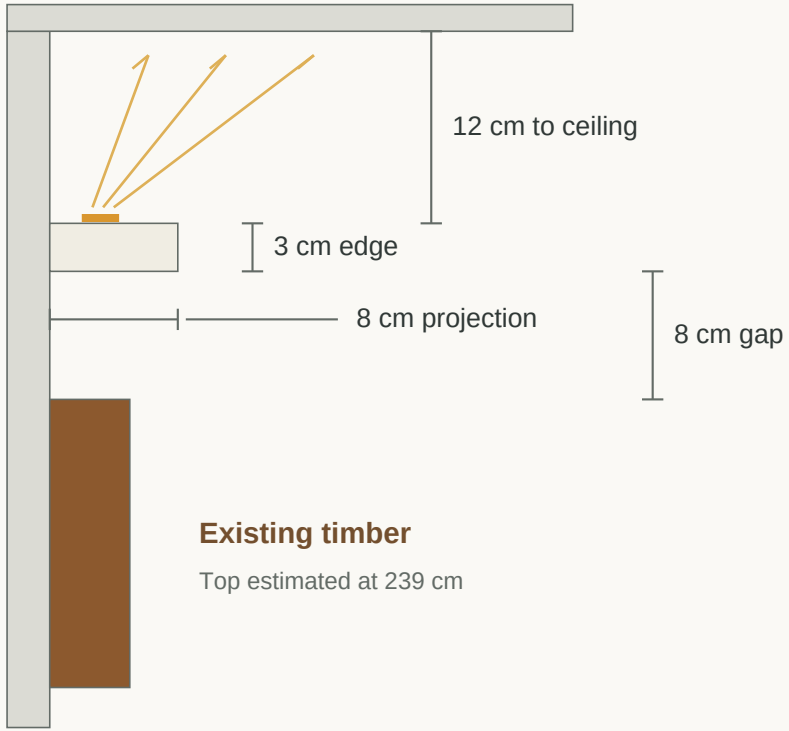
The electrical panel moves to the other side of this wall. The existing illuminated basin mirror remains in the east section.

Cove section and mounting dimensions

Provisional dimensions. Confirm beam measurements and final profile on site.

WEST WALL / SECTION THROUGH BEAM

Ceiling: 262 cm above main floor



Concealed LED on top of cove; arrows show upward light. Schematic envelope only, not a fabrication or wiring detail.

Run length in model: 305.6 cm along west wall. Beam size and position are estimates from photos.

ORIGINAL MODEL / 100-DEGREE INTERIOR VIEW



Ceiling-light center: 191.4 cm from the west interior face and 154.3 cm from the north interior face. Diameter: 55 cm.

Use the accompanying 3D model for geometry. The images illustrate finishes and lighting; do not measure from them.

Shower floor height and the glass/beam junction remain separate details to resolve. This lighting study does not finalize them.

Wall light opposite the north window

View from the west looking east, through the shower glass. Interior view at 100 degrees.



AI-assisted visualization based on the model. Final fixture and light output to be selected.

Existing light location

A light already exists at this location on the short wall opposite the north window. Install the replacement fixture at this existing light point; verify its exact position on site.

Proposed fixture

Shallow round white wall light with an opal diffuser, approximately 22 cm diameter and 4 cm projection. Warm white, approximately 3000 K.

Proposed height

Center 237 cm above the main bathroom floor; bottom edge 226 cm. Height is estimated from photos and must be checked on site.

Overall layout - view from southwest

Bathtub, shower enclosure, entrance and basin area.



Ceiling omitted for visibility. The floating white disk is the ceiling light, retained at its modeled position and height.

AI-assisted visualization based on the model. Dimensions and final finishes remain subject to verification.

Overall layout - view from northeast

Toilet area, shower enclosure, bathtub, storage and south-wall mirror.



Ceiling omitted for visibility. The floating white disk is the ceiling light, retained at its modeled position and height.

AI-assisted visualization based on the model. Dimensions and final finishes remain subject to verification.