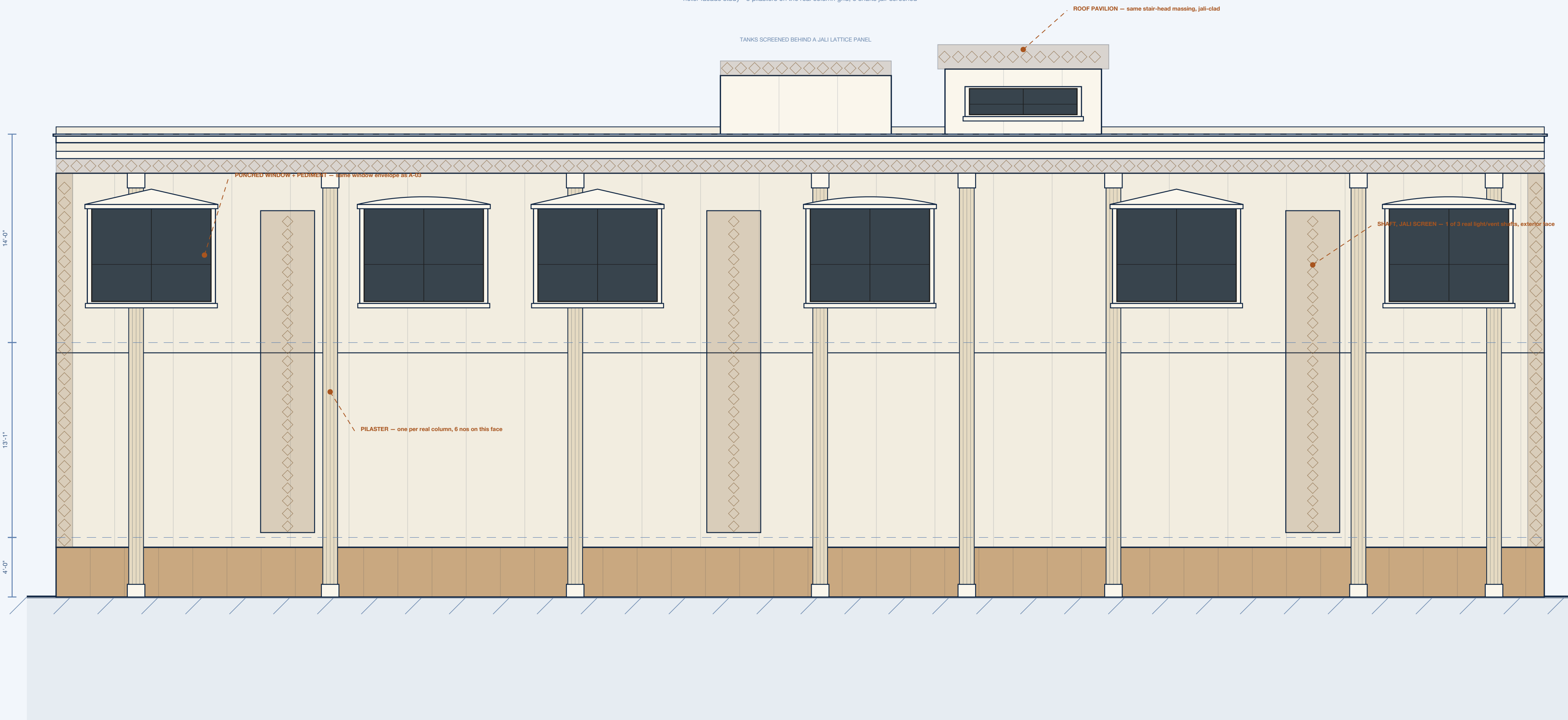


SIDE ELEVATION

hotel-facade study - 6 pilasters on the real column grid, 3 shafts jali-screened



FRONT ELEVATION

hotel-facade study - punched windows, alternating pediments, jali lattice



MATERIALS

- 1 Warm ivory render, painted stucco finish
- 2 Cast-stone dressings - pediments, cornice, sills, canopy trim
- 3 Dark tinted glazing, thin black frames
- 4 Near-black window and door frames
- 5 Tan diaper-pattern jali lattice - corner strips, frieze band and shaft screens
- 6 Brass wall lanterns, entrance only

HOTEL FACADE ELEVATION STUDY

front 1:40, side 1:63 | every opening keeps its working-drawing envelope | shafts: jali

BRIEF	cream punched-window hotel-facade language, tied to the real structure
REFERENCE	The Rajwada LP, Lucknow (Google Maps street photos), re-derived not copied
STRUCTURE	6 punched windows + alternating pediments + jali lattice on the real grid
SHAFTS	3 real shafts screened in jali at the exterior face, ground through first floor
OPENINGS	every window is the original opening, re-glazed and re-capped

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DESIGN STUDY - NOT FOR CONSTRUCTION

Study sheet, companion to the working set