## CHAPTER 22 | Page 7

## KEYNOTES

1. NEW ROOF ACCESS HATCH 2. NEW ROOF MECH. EQUIP. TOP OF

UNIT, BELOW EXISTING PARARPET 3. EXISTING TO REMAIN 4. REMOVE EXISTING SPANISH TILE CANOPY; NEW CANOPY ROOF OVER EXPANDED EXISTING DINING

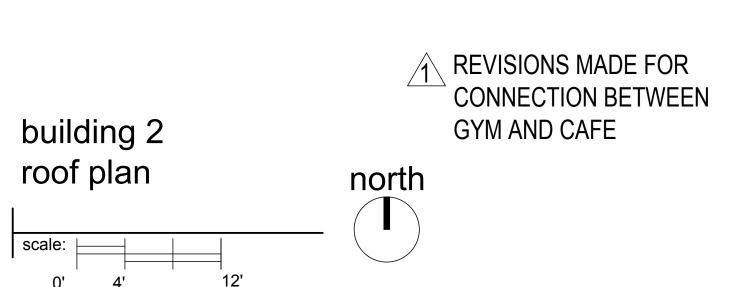
"SKY HOLE" FOR NEW TIER

**NEW GYM** 

NEW POOL CAFE

8. MATCH CUSTOM ALUMINUM FABRICATION FINISH TO ALUMINUM WINDOW SYSTEM. 2"X6" MEMBERS





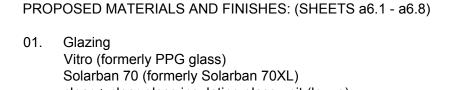
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PHASE 2 BUILDING 2 a3.4

CDS plan check numbers:

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Solarban 70 (formerly Solarban 70XL) clear + clear-glass insulating glass unit (low-e) 02. Aluminum windows and doors Window system frame and adjacent break metal and visible

Equal to Arcadia anodized Color: standard dark bronze AB-7 Exterior Thermory - stabilized autoclaved wood systems Clear pine exterior cladding standard stock

Texture: smooth Color: natural golden brown Size: 79 x 5.5 04. Paint

Dunn-Edwards Color: DET638 Sepia Tone Prefinished trim pieces shall match 05. Stone Veneer Cultured stone - El Dorado Stone Texture: Hewn Stone Coronado Stone 6" split limestone - white

06. EIFS – exterior insulated finish systems Dryvit "outsulation" systems Integral color systems 113 Amarillo White Texture: "sandblast" 07. Masonry

Sioux City brick Color: flint hills and black roman Module: maximus ASTM Specifications c-216 grade SW type FBA Sicilian Bond pattern

## KEYNOTES: (SHEETS a6.1 - A6.8)

1. E.I.F.S system, see chapter 31, E.I.F.S item #6 veneer system, see chapter 31, stone veneer item #5 fire department connection 4. "FDC" sign per city of Scottsdale standards fire alarm flow alarm exterior recessed light dark sky compliant common centerline 9. EIFS finished horizontal surface - typical at perimeter edge, see chapter 31, E.I.F.S. item #6 10. control joint - typical at perimeter edge 11. metal shade structure - east/west facing glass shade per energy code, see chapter 31, item #4 12. pre-finished metal cap flashing, see chapter 31, item #4 line of roof beyond 14. pre finished glazing system, see chapter 31, items 1 & 2 15. safety-rail hazard rail system 16. patio wall - veneer system, see chapter 31, item #5 17. line of wall beyond 18. flashing - pre-finished system, see chapter 31, item #4 stair tower beyond 20. elevator override beyond 21. screen beyond, see chapter 31, item #4 22. existing Spanish clay tile to remain 23. existing metal cap flashing with new painted finish 24. existing stucco with new painted finish 25. existing exterior door - repair defects + damage and refinish existing color 26. existing window to remain 27. new masonry patio wall - see detail 1 and 2/a6.8 28. existing door frame to remain. new painted finish to match adjacent stucco wall semi-gloss finish on door frame 29. new metal lattice for landscape climbing vine, painted finish 30. new rail at disabled ramp 31. new wall sconce, 100% cut-off dark-sky compliant, light color temp 2.800k 4" max projection from wall, recessed junction box 32. new stucco screen wall 33. xeriscaping see landscape dwgs 34. existing fire department connection to remain 35. new fire alarm equipment 36. existing door and frame, refinish to match new color of adjacent 37. wood - vertical (rain screen application) 38. recessed down lights 100% cut-off, dark-sky compliant, light color 39. new wall sconce, 100% cut-off dark-sky compliant light color temp 2.800k, mount 8" below top of patio wall and 8" from edge (± 5'-6" above

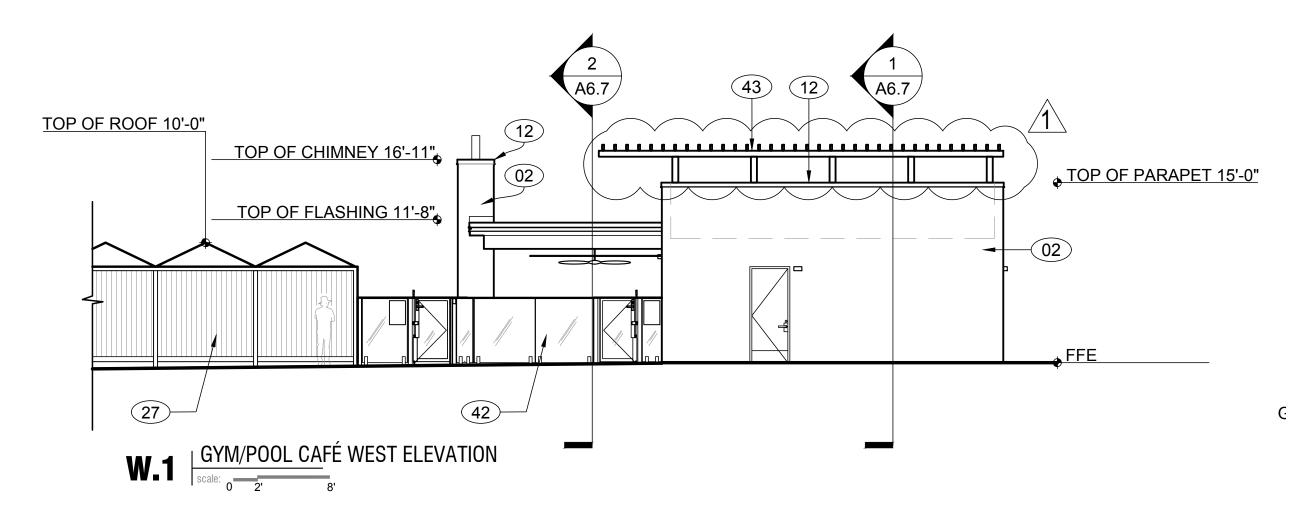
40. wood paneling system over existing guard rail, see chapter 31

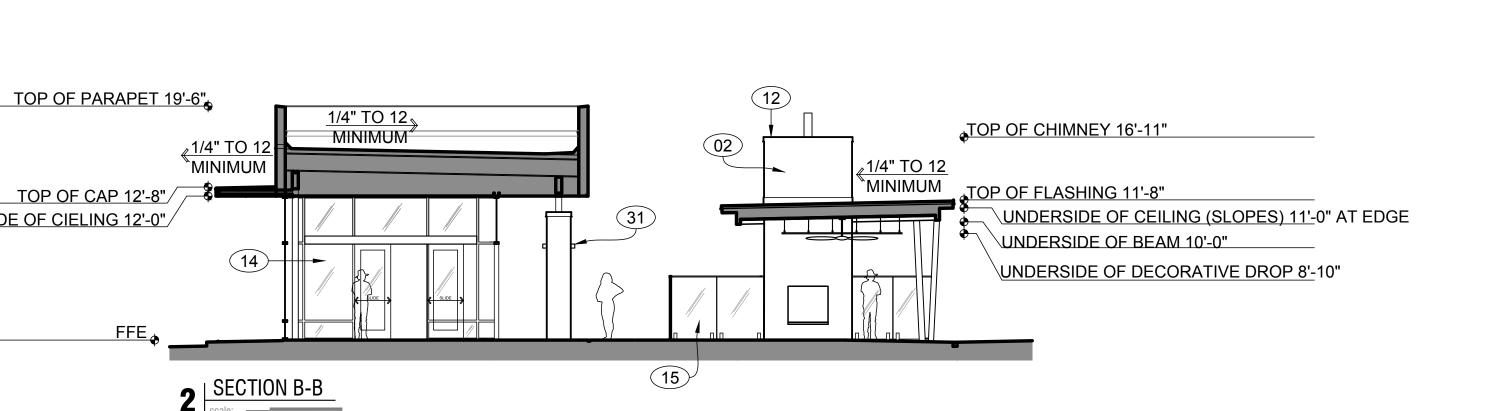
√43. match custom aluminum fabrication finish to match aluminum

wood system 03

41. emergency overlfow scupper 42. pool safety glass fence

window system. 2"x6" members.





TOP OF LINKING STRUCTURE 18'-0"

TOP OF CHIMNEY 16'-11"

TOP OF FLASHING 11'-8"

**UNDERSIDE OF BEAM 10'-0"** 

\UNDERSIDE OF CEILING (SLOPES) 11'-0" AT EDGE

**UNDERSIDE OF DECORATIVE DROP 8'-10"** 

<u>,1/4" TO 12</u> ◆TOP OF PARAPET 15'-0"

"MINIMUM

TOP OF PARAPET 15'-0"

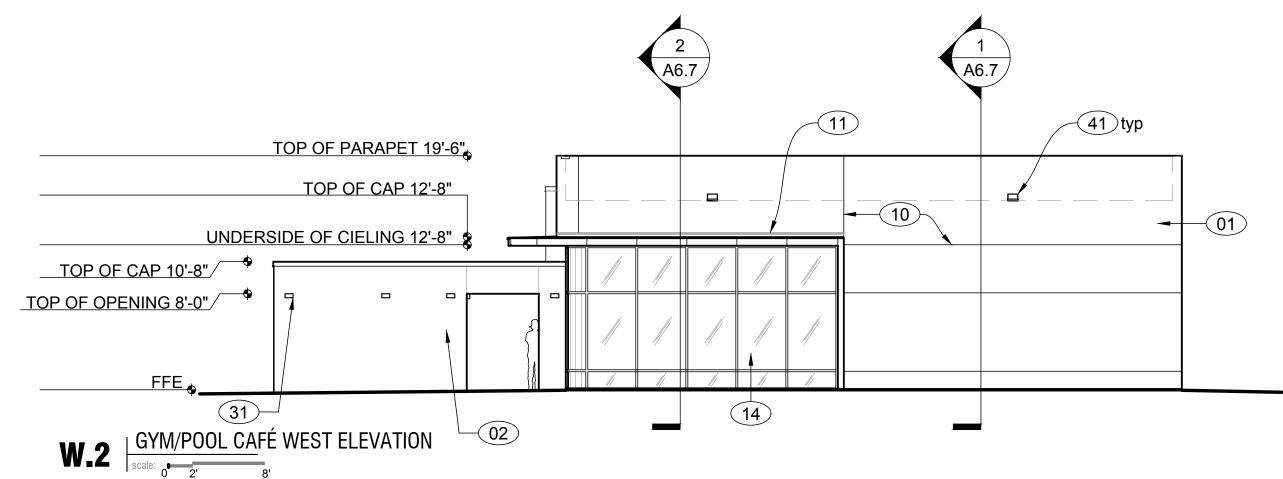
TOP OF PARAPET 19'-6"

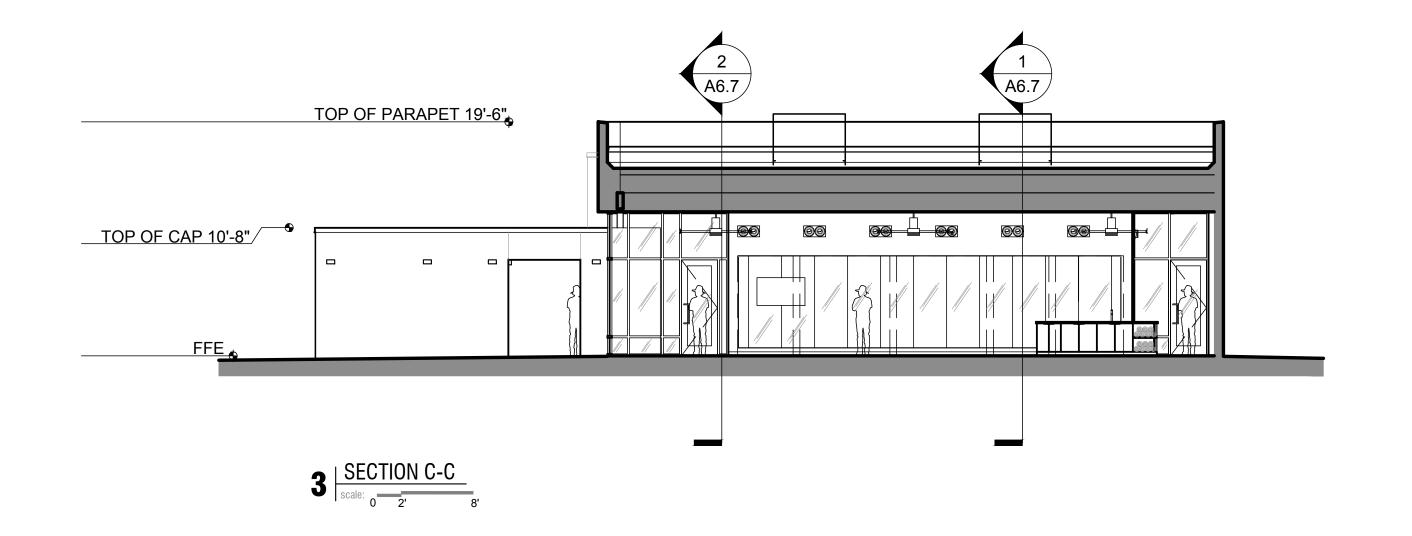
TOP OF CAP 12'-8"//-\$1

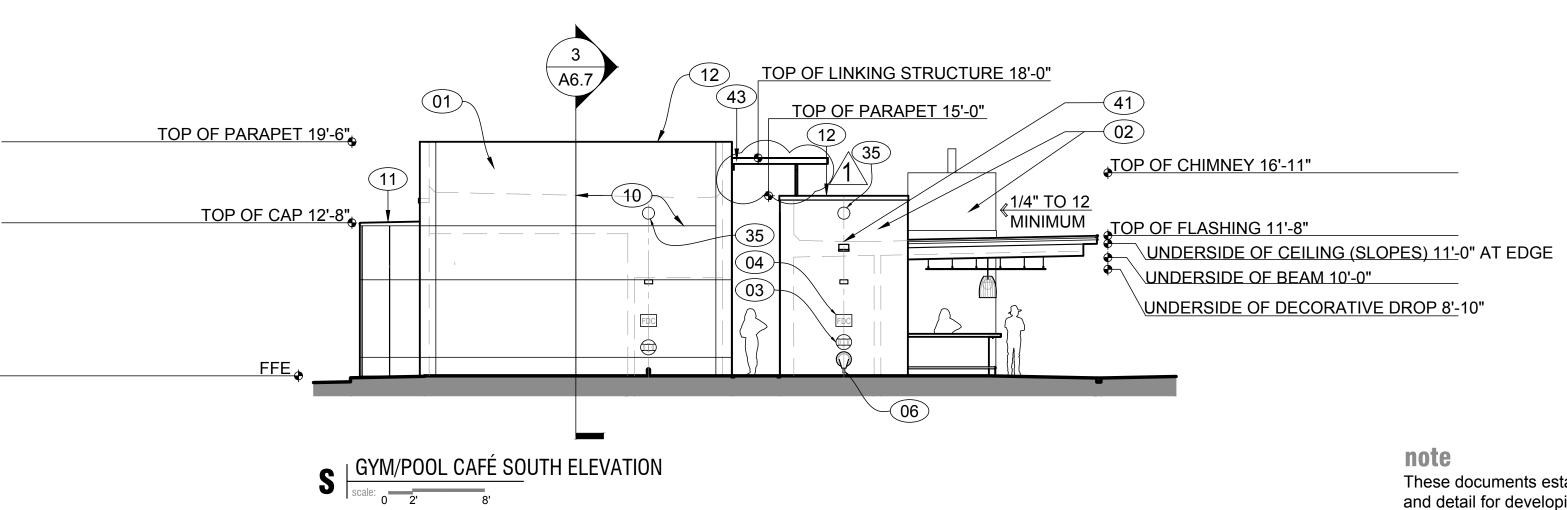
UNDERSIDE OF CIELING 12'-0"/

UNDERSIDE OF CIELING 12'-0"/

MINIMUM"







A REVISIONS MADE FOR CONNECTION BETWEEN GYM AND CAFE

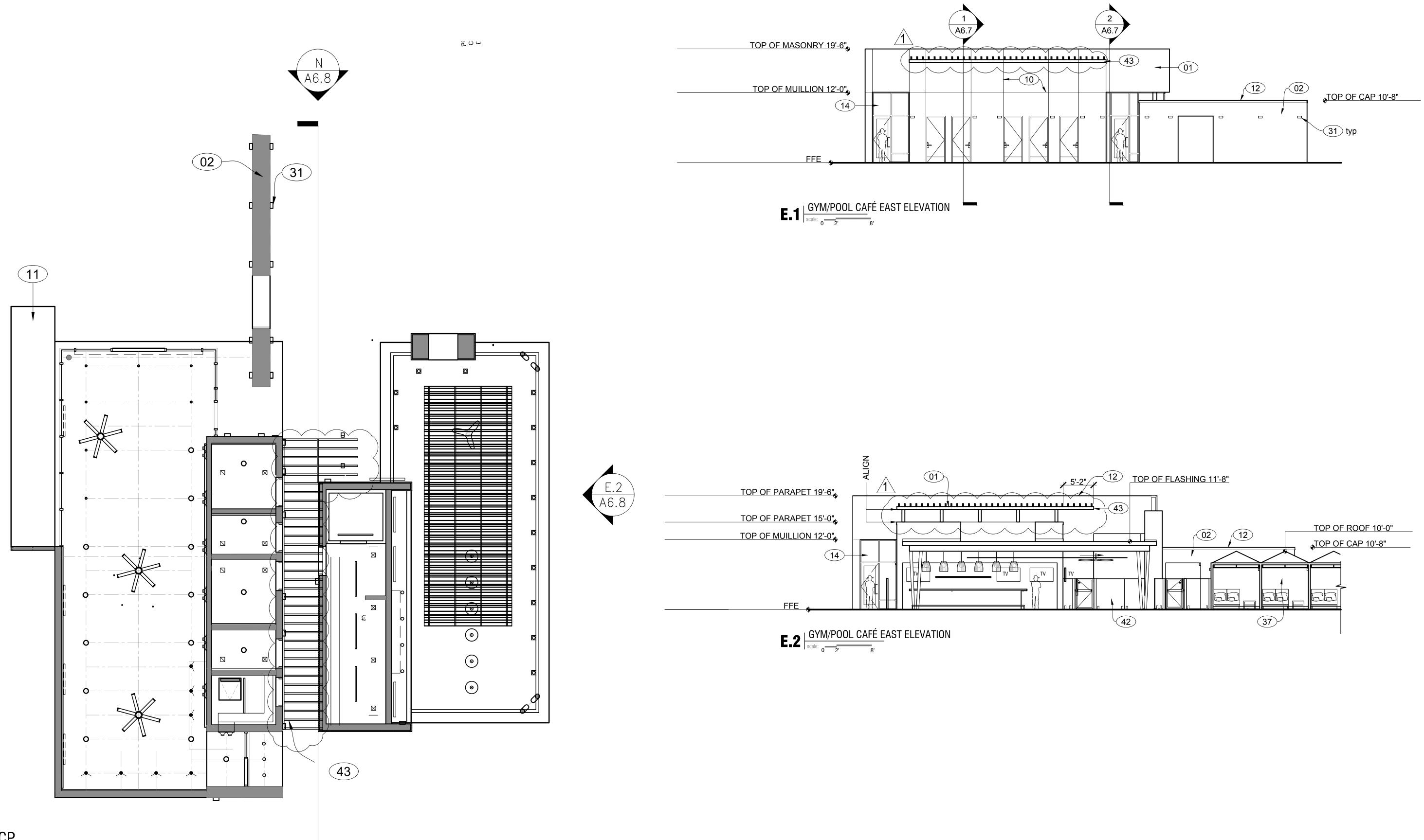
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TOP OF LINKING STRUCTURE 18'-0"

TOP OF MASONRY 16'-11"

TOP OF FLASHING 11'-8"

N GYM/POOL CAFÉ NORTH ELEVATION

| Scale: 0 2' 8'

UNDERSIDE OF BEAM 10'-0"/

UNDERSIDE OF CEILING (SLOPES) 17'-0" AT EDGE/

UNDERSIDE OF DECORATIVE DROP 8'-10"/

TOP OF PARAPET 15'-0"

42

KEYNOTES: (SHEETS a6.1 - A6.8) 1. E.I.F.S system, see chapter 31, E.I.F.S item #6 veneer system, see chapter 31, stone veneer item #5 fire department connection 4. "FDC" sign per city of Scottsdale standards fire alarm flow alarm drain down exterior recessed light dark sky compliant common centerline 9. EIFS finished horizontal surface - typical at perimeter edge, see chapter 31, E.I.F.S. item #6 10. control joint - typical at perimeter edge 11. metal shade structure - east/west facing glass shade per energy code, see chapter 31, item #4 12. pre-finished metal cap flashing, see chapter 31, item #4 13. line of roof beyond 14. pre finished glazing system, see chapter 31, items 1 & 2 15. safety-rail hazard rail system 16. patio wall - veneer system, see chapter 31, item #5 17. line of wall beyond 18. flashing - pre-finished system, see chapter 31, item #4 stair tower beyond 20. elevator override beyond 21. screen beyond, see chapter 31, item #4 22. existing Spanish clay tile to remain 23. existing metal cap flashing with new painted finish 24. existing stucco with new painted finish 25. existing exterior door - repair defects + damage and refinish existing color 26. existing window to remain 27. new masonry patio wall - see detail 1 and 2/a6.8 28. existing door frame to remain. new painted finish to match adjacent stucco wall semi-gloss finish on door frame 29. new metal lattice for landscape climbing vine, painted finish 30. new rail at disabled ramp 31. new wall sconce, 100% cut-off dark-sky compliant, light color temp 2.800k 4" max projection from wall, recessed junction box 32. new stucco screen wall 33. xeriscaping see landscape dwgs 34. existing fire department connection to remain 35. new fire alarm equipment 36. existing door and frame, refinish to match new color of adjacent 37. wood - vertical (rain screen application) 38. recessed down lights 100% cut-off, dark-sky compliant, light color 39. new wall sconce, 100% cut-off dark-sky compliant light color temp 2.800k, mount 8" below top of patio wall and 8" from edge (± 5'-6" above 40. wood paneling system over existing guard rail, see chapter 31 wood system 03 41. emergency overlfow scupper 42. pool safety glass fence 43. match custom aluminum fabrication finish to match aluminum window system. 2"x6" members.

REVISIONS MADE FOR CONNECTION BETWEEN GYM AND CAFE

note

TOP OF PARAPET 19'-6"

TOP OF CAP 12'-8"
UNDERSIDE OF CIELING 12'-0"

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building #2

a6.8

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