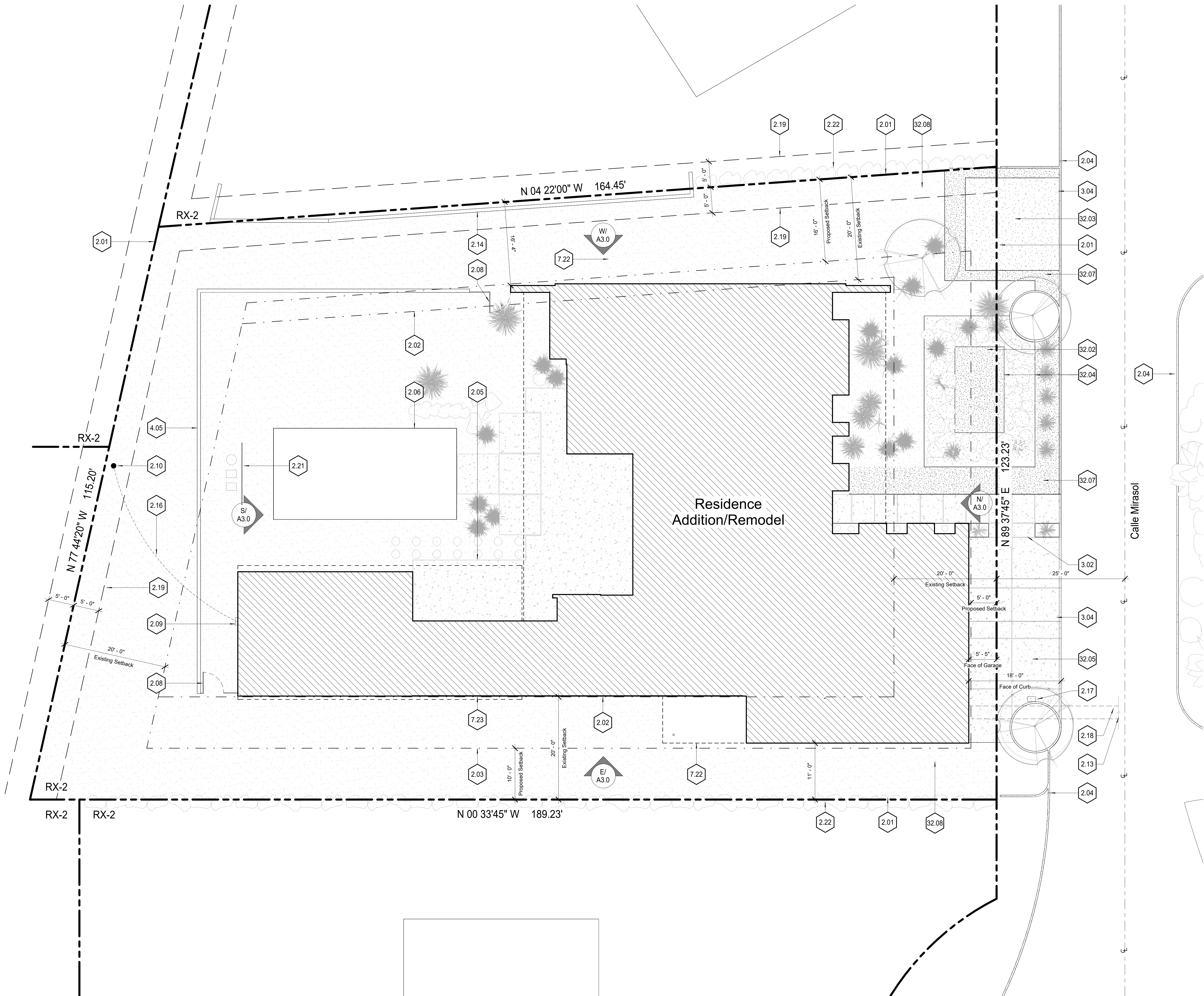




C Security/surveillance camera (OFOI)





- General Notes**
1. Refer to specifications.
 2. Provide Shop Drawings, samples, and mockups are required by the Specifications.
 3. Contractor to confirm all dimensions - field measure to fit where necessary.

- Keynotes**
- 2.01 Property Line.
 - 2.02 Existing setback.
 - 2.03 Proposed setback.
 - 2.04 Extent of existing curb. Existing curb to remain in place.
 - 2.05 Existing patio to remain.
 - 2.06 Existing pool to remain.
 - 2.08 Existing yard gate.
 - 2.09 Existing electrical meter/panel.
 - 2.10 Existing power pole.
 - 2.13 Existing UG sewer line (approximate location, contractor to verify in field).
 - 2.14 Existing site wall at neighboring property to remain.
 - 2.16 Existing overhead electrical line to remain in place.
 - 2.17 Existing water meter to remain.
 - 2.18 Existing UG gas line (approximate location, contractor to verify in field).
 - 2.19 Existing utility easement.
 - 2.21 Existing pool screen fence and equipment.
 - 2.22 Existing vegetation to remain.
 - 3.02 Concrete walkway, exposed aggregate finish.
 - 3.04 New concrete curb.
 - 4.05 CMU site wall - 8x8x16 stack-bond, ground face, Integral color. Mortar joints to be raked - mortar to match color of CMU - refer to Structural.
 - 7.22 Edge of new roof.
 - 7.23 Edge of existing roof.
 - 32.02 Landscape area water harvesting basin.
 - 32.03 Guest parking spaces, new gravel ground cover.
 - 32.04 Steel edging.
 - 32.05 Concrete apron.
 - 32.07 2" - 3" black river rock.
 - 32.08 New decomposed granite ground cover.

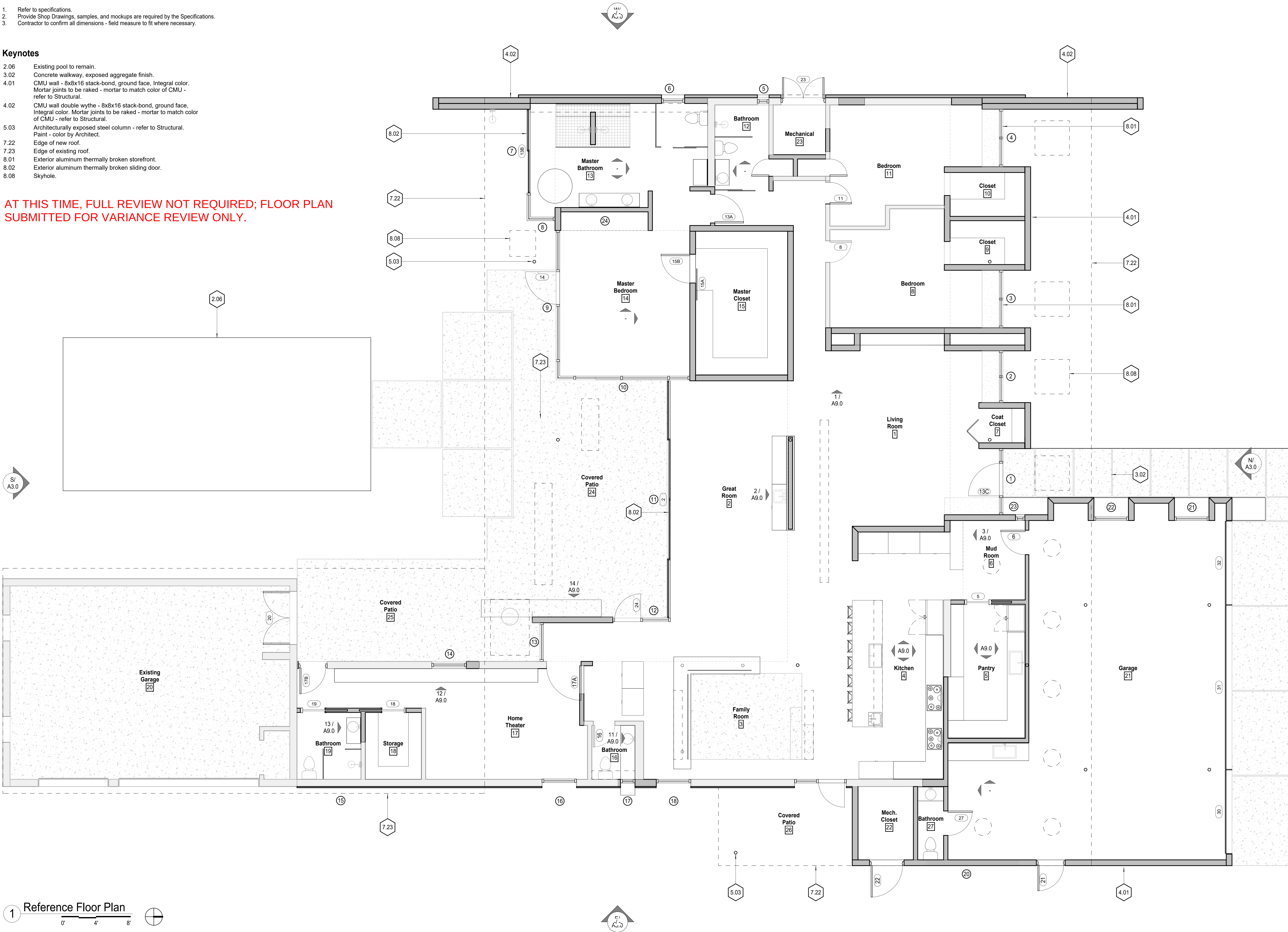
General Notes

1. Refer to specifications.
2. Provide Shop Drawings, samples, and mockups are required by the Specifications.
3. Contractor to confirm all dimensions - field measure to fit where necessary.

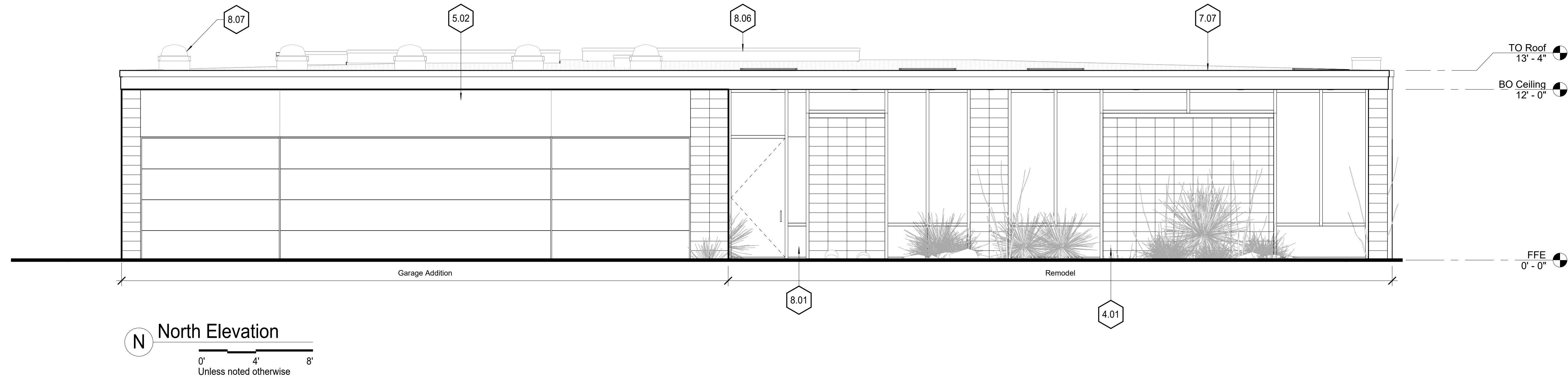
Keynotes

- 2.06 Existing pool to remain.
- 3.02 Concrete walkway, exposed aggregate finish.
- 4.01 CMU wall - 8x8x16 stack-bond, ground face, Integral color. Mortar joints to be raked - mortar to match color of CMU - refer to Structural.
- 4.02 CMU wall double wythe - 8x8x16 stack-bond, ground face, Integral color. Mortar joints to be raked - mortar to match color of CMU - refer to Structural.
- 5.03 Architecturally exposed steel column - refer to Structural. Paint - color by Architect.
- 7.22 Edge of new roof.
- 7.23 Edge of existing roof.
- 8.01 Exterior aluminum thermally broken storefront.
- 8.02 Exterior aluminum thermally broken sliding door.
- 8.08 Skyhole.

AT THIS TIME, FULL REVIEW NOT REQUIRED; FLOOR PLAN SUBMITTED FOR VARIANCE REVIEW ONLY.



1 Reference Floor Plan



- Keynotes**
- 2.20 Existing garage.
 - 4.01 CMU wall - 8x8x16 stack-bond, ground face, Integral color. Mortar joints to be raked - mortar to match color of CMU - refer to Structural.
 - 4.02 CMU wall double wythe - 8x8x16 stack-bond, ground face, Integral color. Mortar joints to be raked - mortar to match color of CMU - refer to Structural.
 - 5.01 Metal siding.
 - 5.02 Steel plate rain screen - refer to Specifications and Details.
 - 5.03 Architecturally exposed steel column - refer to Structural. Paint - color by Architect.
 - 5.04 Steel plate shade screen.
 - 7.07 18 ga. paint loc metal fascia.
 - 8.01 Exterior aluminum thermally broken storefront.
 - 8.02 Exterior aluminum thermally broken sliding door.
 - 8.06 Skylight.
 - 8.07 Solatube.

AT THIS TIME, FULL REVIEW NOT REQUIRED; ELEVATIONS SUBMITTED FOR VARIANCE REVIEW ONLY.

