

Public Hearing
Singh Residence
Minor Hillside Permit
File No.HDP21-003

3926 Chanterelle Cir

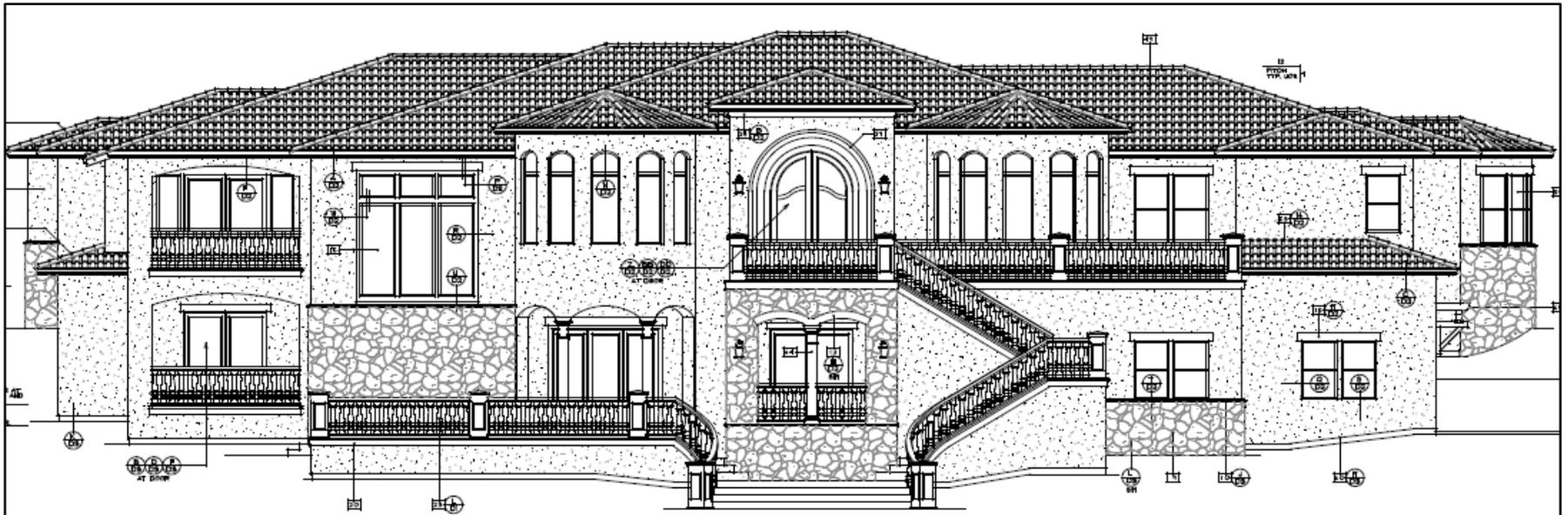
September 16, 2021

Monet Sheikhal, City Planner
Planning and Economic Development



Minor Hillside Development Permit:

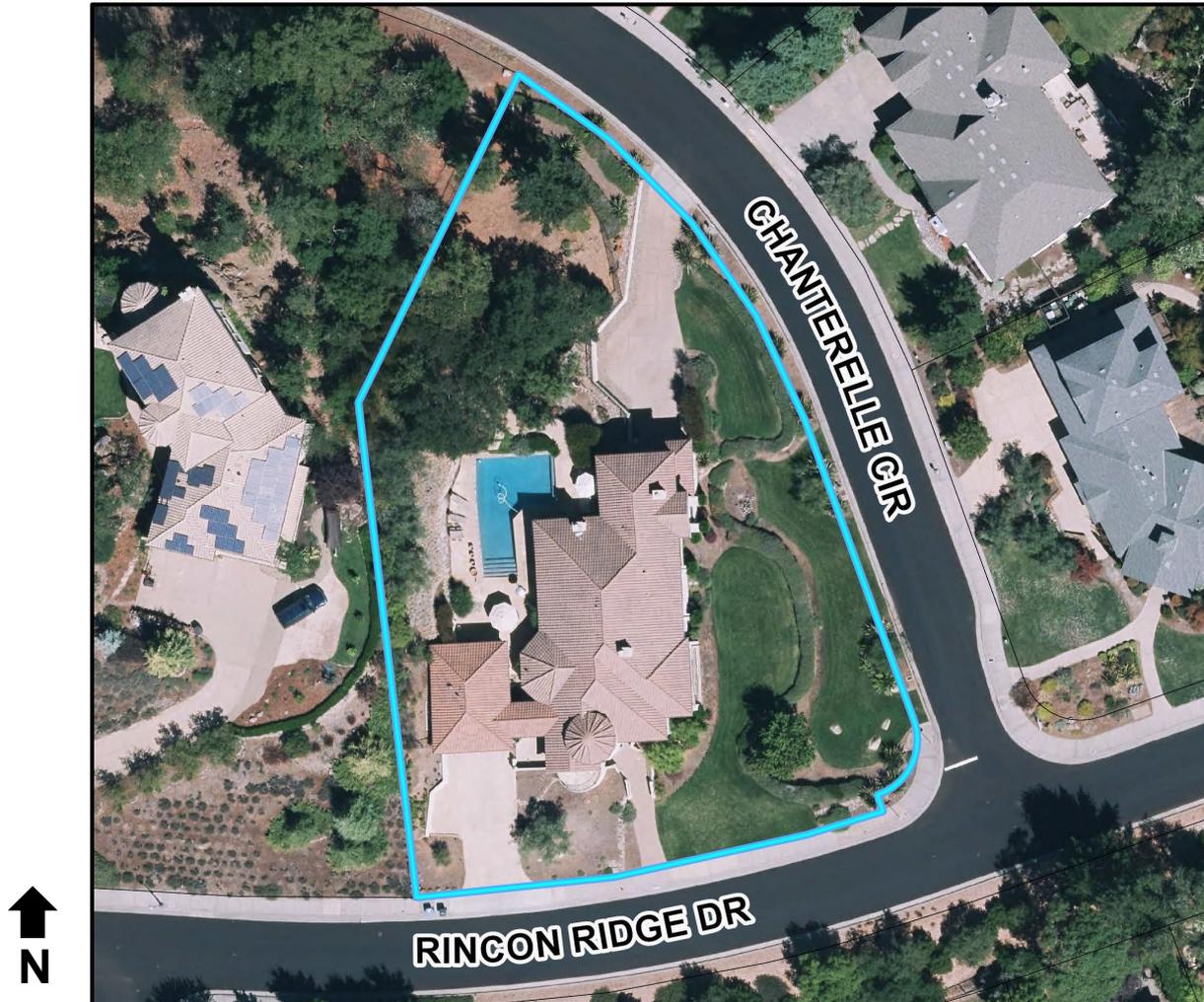
- To add approximately 2,782 square feet, including garage, porch, and deck to the rebuild project of a 7,666 square foot single-family residence that was destroyed by the Tubbs Fire in 2017. Of this 2,782 square foot addition, 1,042 square feet is outdoor covered area and 1,550 square feet is uncovered patio, stairs and terrace. The total area of the new residence is 9,511 square feet.
- To add a new circular driveway configuration.



Zone: PD 93-004B-RC
GP: Very Low Density



3926 Chanterelle Cir Pre-fire



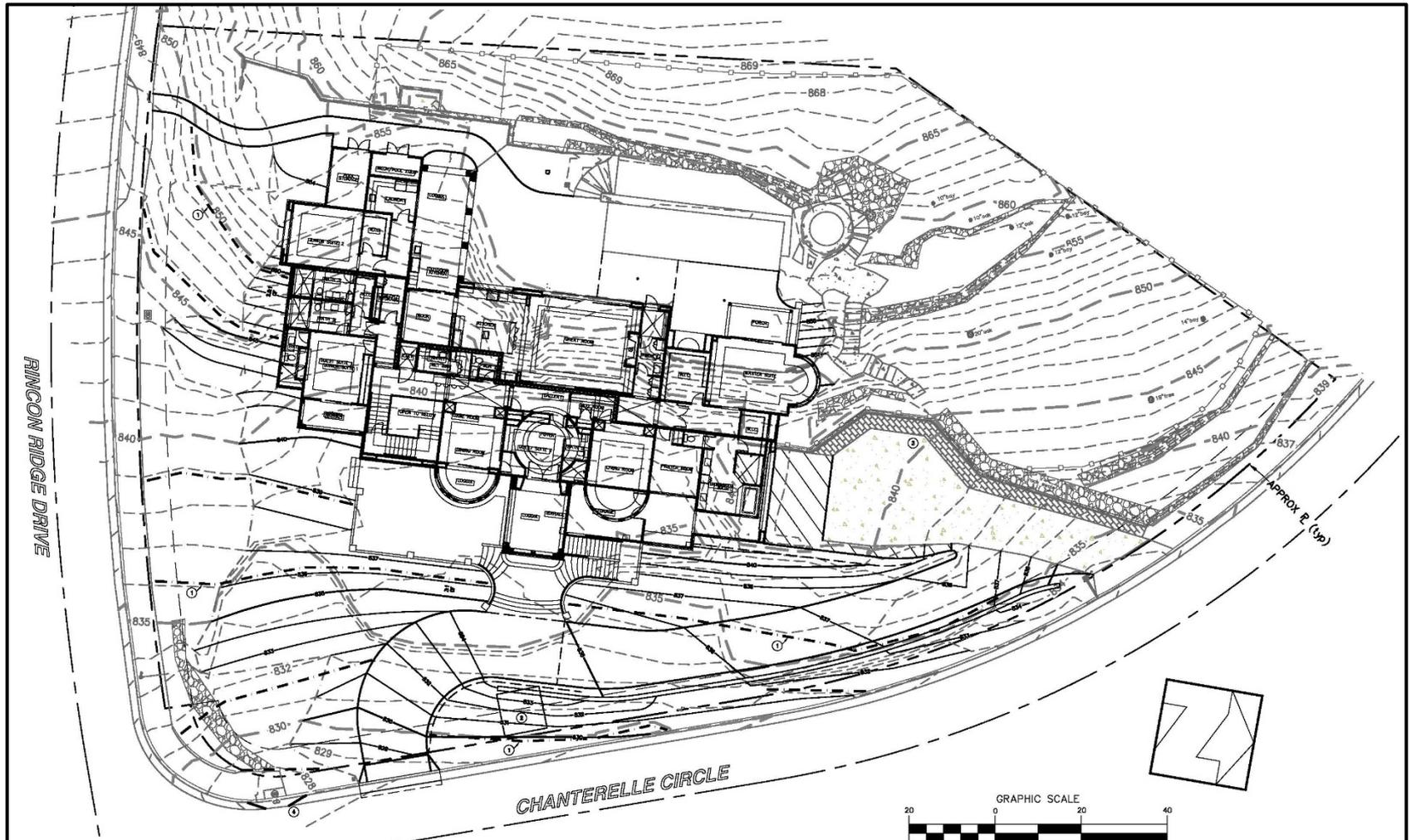
3926 Chanterelle Cir Pre-fire



3926 Chanterelle Cir Now



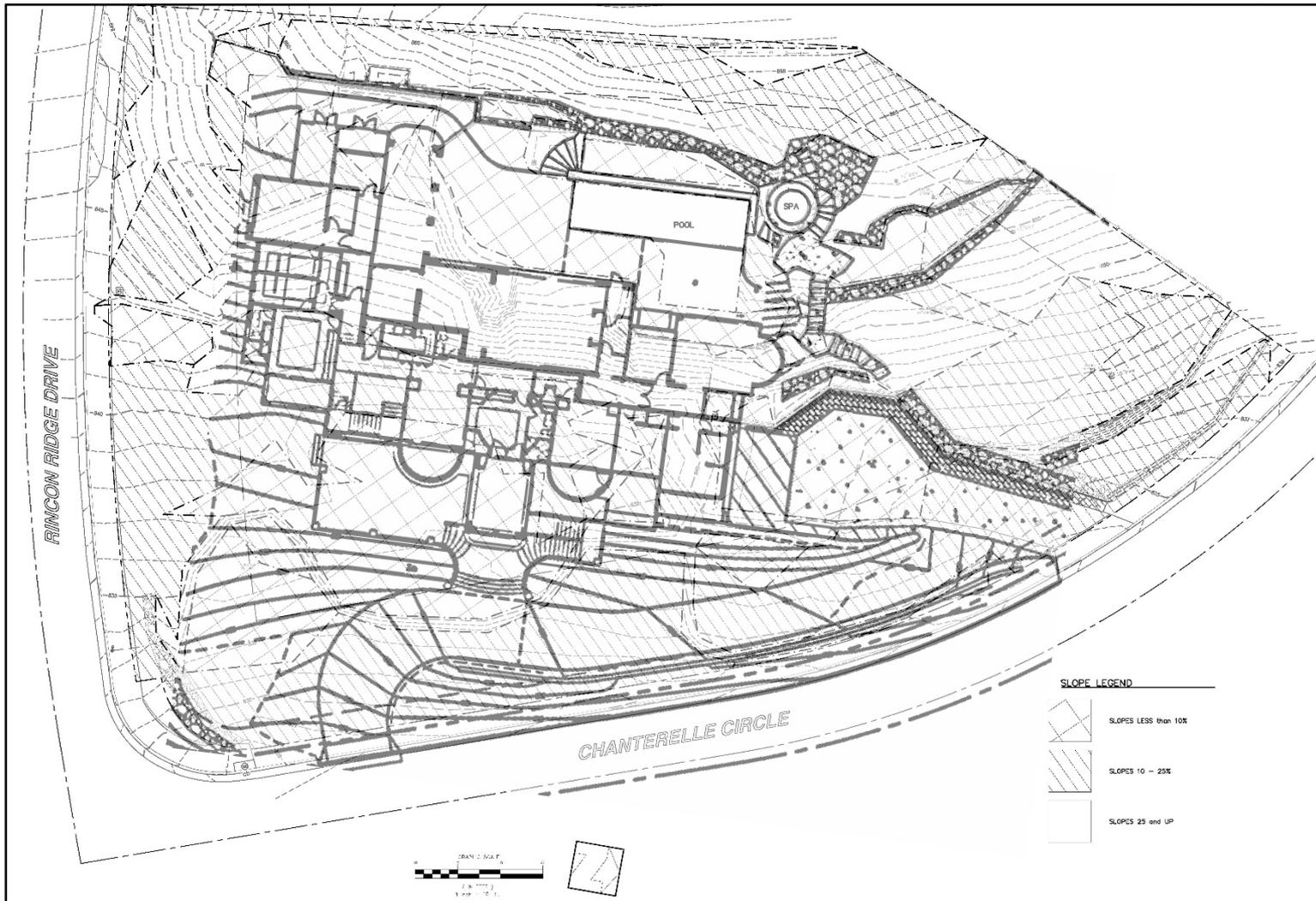
3926 Chanterelle Cir Site plan



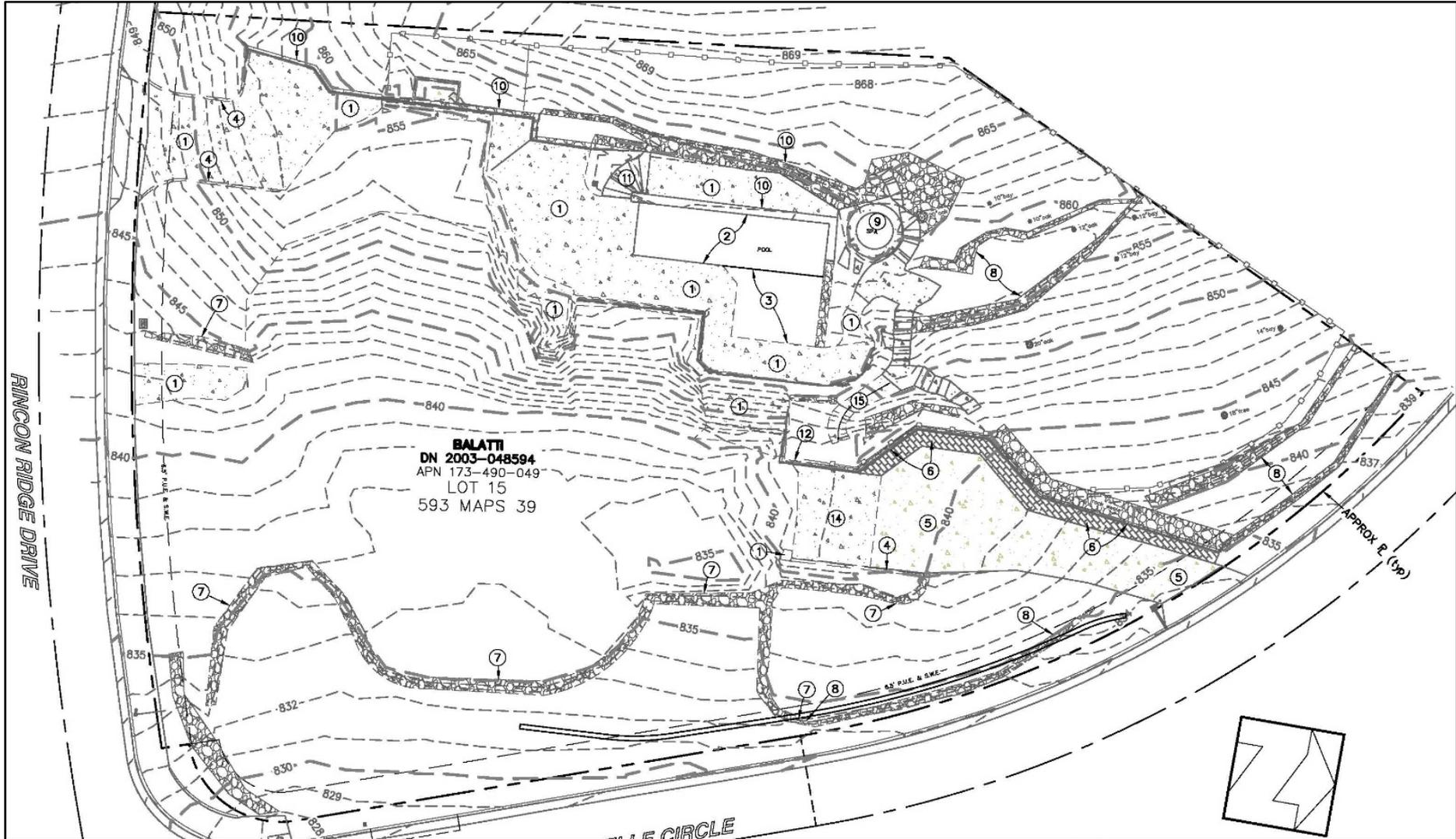
3926 Chanterelle Cir Addition



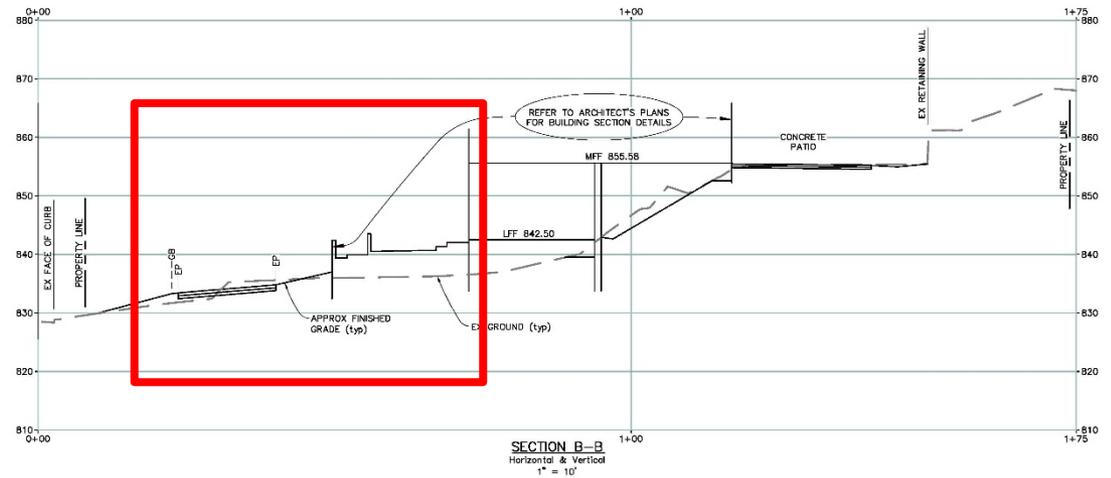
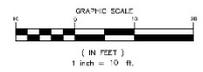
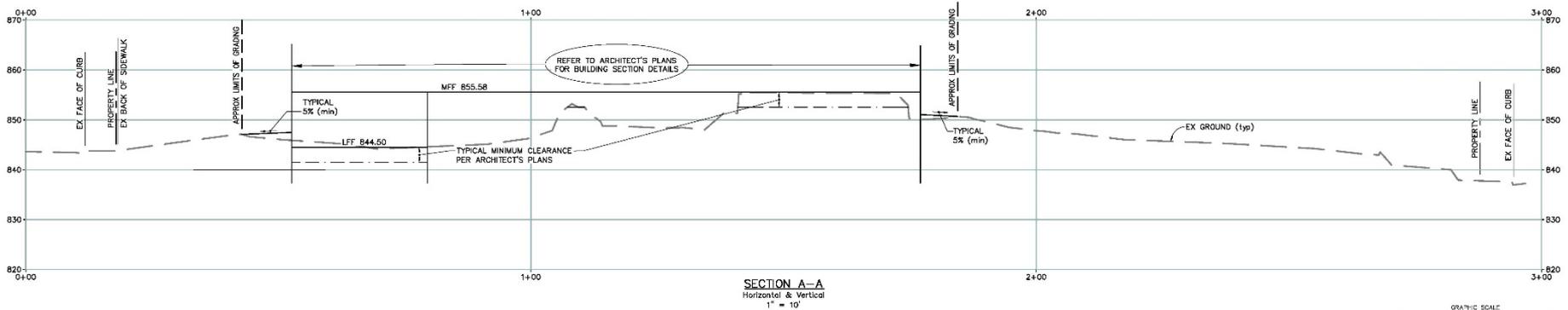
3926 Chanterelle Cir Slope Analysis



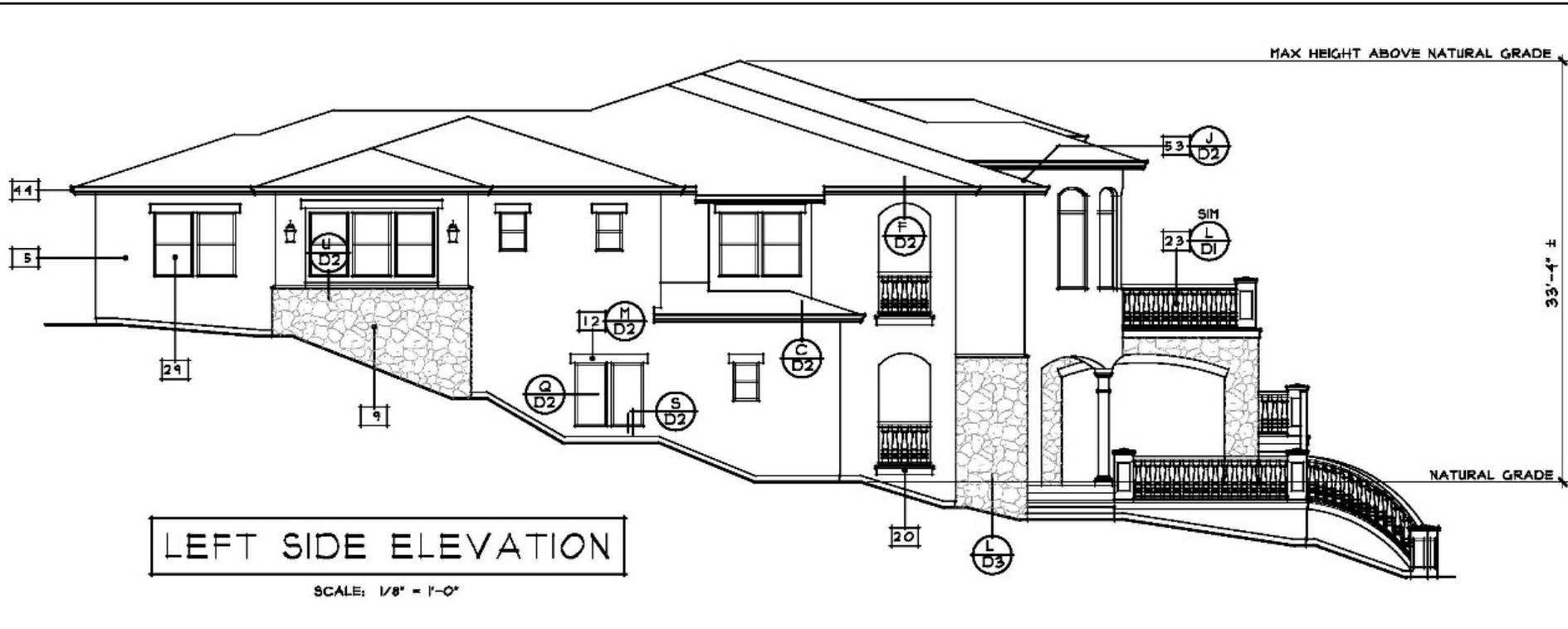
3926 Chanterelle Cir Contours



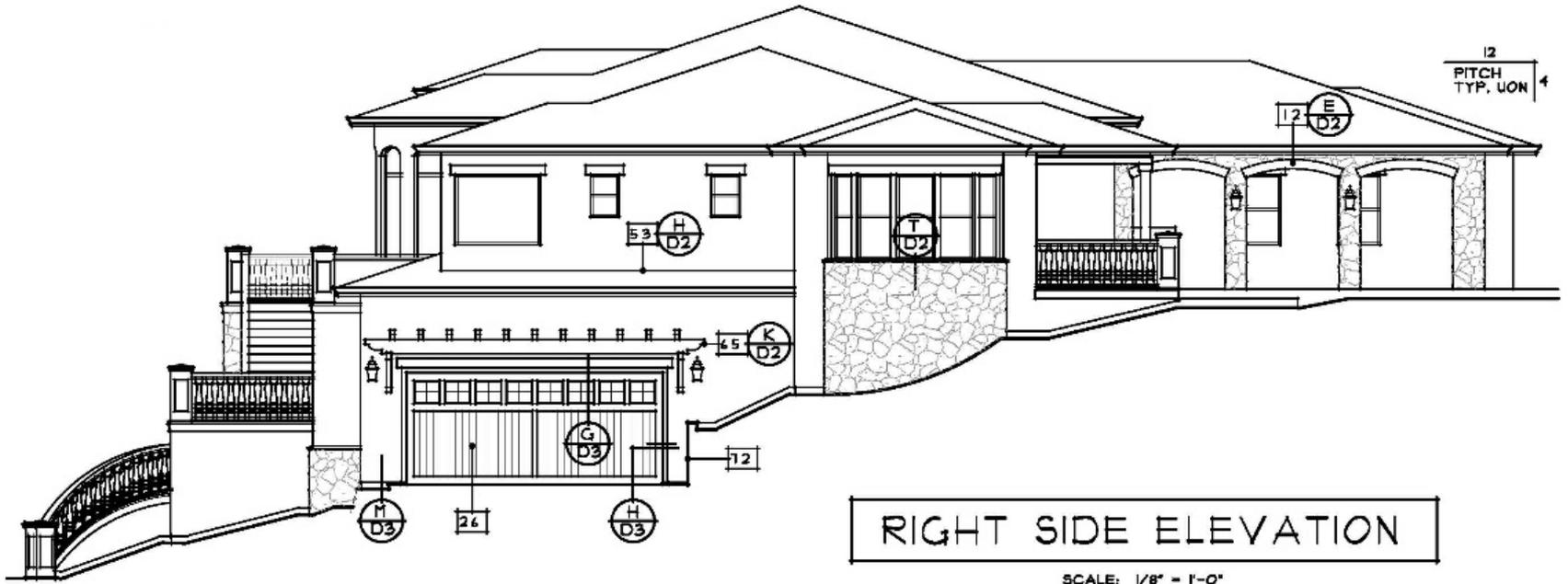
3926 Chanterelle Cir Site Section



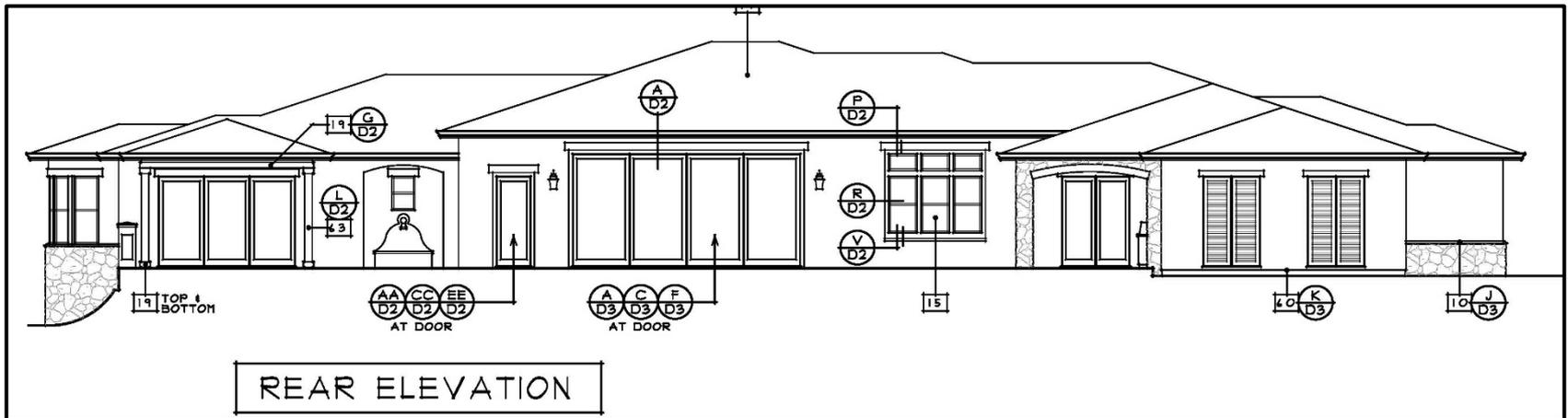
3926 Chanterelle Cir Left Side Elevation



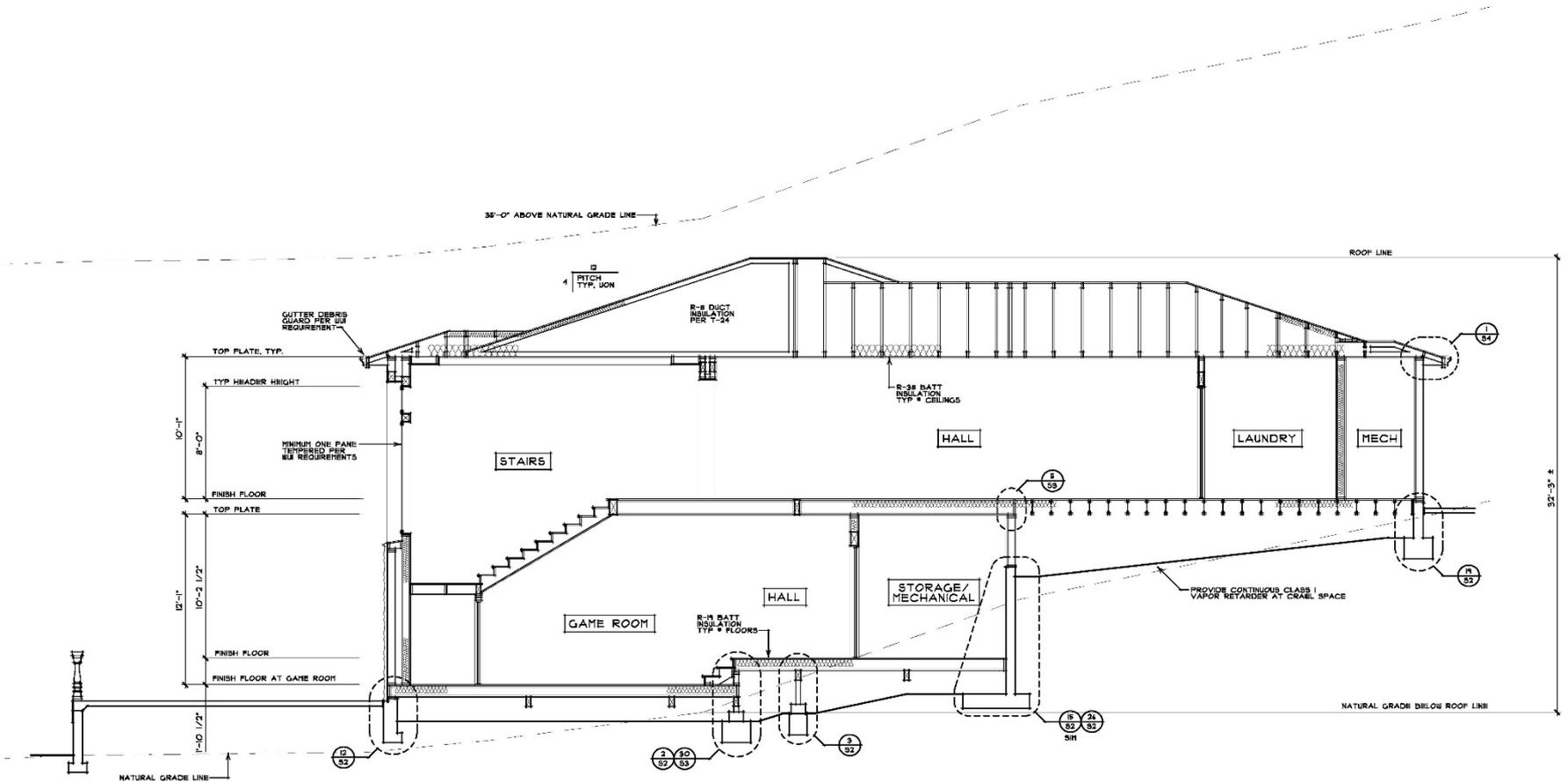
3926 Chanterelle Cir Right Side Elevation



3926 Chanterelle Cir Front and Rear Elevations



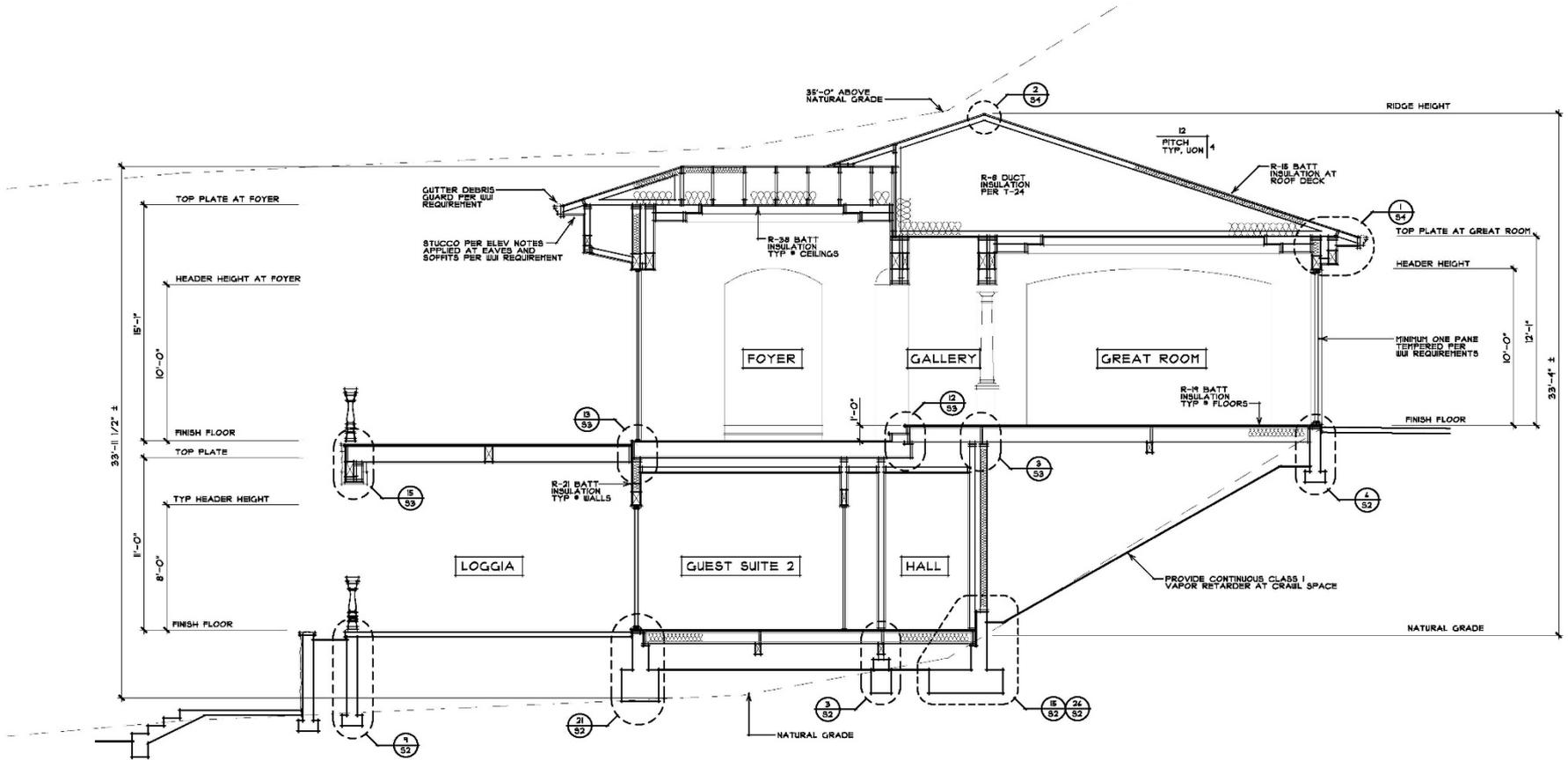
3926 Chanterelle Cir Building Section



SECTION B-B

SCALE 1/4" = 1'-0"

3926 Chanterelle Cir Building Section



SECTION C-C

SCALE: 1/4" = 1'-0"

The proposed project has been reviewed in compliance with the California Environmental Quality Act (CEQA) and qualifies for a Class 3 exemption under Section 15303 in that the project is reconstruction of a new single family with minor expansion.

The Planning and Economic Development Department recommends that the Zoning Administrator, by resolution, approve a Minor Hillside Development permit for the property located at 3926 Chanterelle Cir.

Questions

Monet Sheikhal, City Planner
Planning and Economic Development
msheikhali@srcity.org
(707) 543-4698