## TEMPLATE FOR SURVEYORS TO VERIFY HORIZONTAL & VERTICAL CONTROL

[Letter to be on Surveyor's letterhead showing firm name, address, phone, email.] [For questions please call 650-330-6704]

Date \_\_\_\_\_

Building Official City of Menlo Park 701 Laurel St Menlo Park, CA 94025

RE: Structure Setback and Elevations for Proposed Structure at [address] [building permit number]

Dear Building Official:

This letter is to certify the following:

We have inspected and field-verified the *horizontal* locations of the concrete foundation forms [or drilled piers] for the subject property and found them to agree with the approved plan and to be completely within the building setbacks.

We have inspected and field-verified the *vertical* locations of the concrete foundation forms for the subject property and found them to agree with the approved plan and to be in compliance with elevation requirements.

\_\_\_\_\_Foundations were clean of loose dirt at the bottom. Any dirt, sloughed while placing steel, should be removed.

The following table shows the positions of the forms:

Approved	Setback	
Setback	As	Elevation
Required	Constructed	[datum]
Front		
Rear		
Left Side		
Right Side		

If property is in flood zone:

Base Flood Elevation (BFE)	
Top of Wall Form Elevation	
Home/Garage Slab Elevation	
Bottom of Floor Joist Elevation	

If you have further questions you may contact me at [phone number].

[signature] [printed name] [stamp]