SAN CLEMENT	Project Checklist	BI	-3	37
L'ALIFORNIA	CHECKIISI			
FAQ – Frequent	tly Asked Questions			
Project Intake (Checklist – Residential			
SCOPE OF WORK:	EW DADDITION DALTERATION			
SITE ADDRESS:				
-	d that development requirements may vary dependi oply in some areas of the City.	ng on the	actual s	site conditions
	sting permits currently active? rmits must be coordinated with existing active permits		□No	□Don't Know
••••	sting STOP WORKS on file? to projects where work was started without proper party	□Yes ermits)	□No	□Don't Know
	community that is subject to HOA review?			□Don't Know
	cent to top of slope or bluff? tion / report may be required)	🗆Yes	□No	□Don't Know
	n area of the City that has overhead utilities? G&E, and COX may be required)	□Yes	□No	□Don't Know
Land Use				
	H "Historical Structure"? I Heritage Permit from the Planning Division)	🗆 Yes	□No	□Don't Know
	<pre>kimity to designated "Historical Structure"?</pre>	🗆 Yes	□No	□Don't Know
	Special Architectural Overlay District"?			

Is the property located within the "Coastal Development Zone"?	□No	Don't Know
(Project may require an In-Concept Review from the Planning Division and a Coastal Developm	nent	
Permit from California Coastal Commission)		

Is property located adjacent to environmentally sensitive "Coastal Canyons ------- **UYes Do Don't Know or Bluffs"?** (*Project may require an In-Concept Review from the Planning Division and a Coastal Development Permit from California Coastal Commission*)

Engineering

Does the property have existing public sidewalks installed? ------ **DYes Don't Know** (*Projects without sidewalks may be required to install sidewalks*)

If sidewalks do not currently exist -

Do the proposed project improvements total \$50,000 or more? QYes	□No	Don't Know
(Projects without sidewalks may be required to install sidewalks)		

Have you reviewed records for the existence of any "easements"? ------ **DYes Don't Know** (*Proposed construction within an easement requires review by the Engineering Division and Encroachment Permit*)

Proposed project is located within a designated FEMA "flood zone"? ------ **DYes Don't Know** (*Proposed construction within an easement requires review by the Engineering Division and Encroachment Permit*)

Fire Safety

New Construction

All new residential construction requires installation of automatic Fire Sprinklers	□Yes	□No	Don't Know
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Additions to Residential

Is existing structure equipped with fire sprinklers?	□No	Don't Know
If YES – then the addition must be protected with fire sprinklers.		

If the existing building does not currently have fire sprinklers – the addition AND the existing building must be protected with fire sprinklers when any of the following conditions apply –		
Is the floor area of the addition 750 square feet or more? UYes DNo Don't Know Is the floor area of the addition equal to or greater than 50% of the existing UYes No Don't Know		
floor area? Is an additional story being added? Know		
Is the property located adjacent to non-irrigated native vegetation or a slope? UYes Don't Know (Project may require a fuel modification plan to be approved by Orange County Fire Authority and special fire-resistive construction features will be required)		
Is the property located within a "Special Fire Protection Area" (SFPA)? □Yes □No □Don't Know		

Or within a Very High Fire Hazard Severity Zone (VHFHSZ)?

(Project may require a fuel modification plan to be approved by Orange County Fire Authority and special fire-resistive construction features will be required)