

## City of San Clemente Engineering Division

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import, export, etc.

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## ENGINEERING DIVISION PLAN CHECK

## SUBMITTAL REQUIREMENT CHECKLIST-SINGLE FAMILY DEVELOPMENT

To ensure timely processing, applicants should check their submittal packages for completeness and compliance to the following checklist. City staff will inventory these items upon submittal and mark either N/A or T.B.D. for any items not submitted.

Fee schedules and current versions of the required forms are located on the Engineering page of the City's website at www.san-clemente.org

A Grading Permit application package for first submittal shall consist of the following items and forms in order to be considered complete, unless otherwise specified by the City Engineer:

		(Staff use)
•	This Submittal Checklist.	
•	Completed and signed City Engineering Plan Check Application form.	
•	<u><b>Two</b></u> copies of Coastal Development Permit or Certificate of Exemption from California Commission, if applicable.	Coastal
•	<u>Two</u> copies of any City Conditions of Approval for the project, if applicable.	
•	<b><u>Five</u></b> sets of the signed & stamped grading plans prepared in accordance with the City's st requirements.	andards and
•	<u>Five</u> sets of signed & stamped retaining wall plans with design calculations for exterior reassociated with the site grading plan. Directly attach these to the Grading Plans. These planengineered by a different Engineer-of-Record than the Grading Plan Engineer-of-Record.	_
•	<u>Two</u> copies of the Engineer's Cost & Earthwork Quantity Estimates. The cost estimate sh separated into the following three subsections with subtotals for each portion with a 10% added to each:	

<u>Grading</u> - All (and only) earthwork quantities including cut, fill, embankment, over-excavation,

	<ul><li>2.</li><li>3.</li></ul>	retaining walls/shoring, drainage facilities, hardscape and paving, striping, erosion and se control, all BMP's (street sweeping, toilets, material storage and wash-out, gravel bags, et	tc. ts,
•	firm in	opies each of the site-specific soils & geology reports prepared by an geotechnical engineer including a written review of the most recent grading plan. These reports shall all be wet-sig ed by a Civil (or Geotechnical) Engineer and an Engineering Geologist registered in the Staternia.	ned &
•		opies of signed & stamped Shoring Plans incorporated in the grading plan set, with <b>three</b> coign calculations, if applicable.	pies
•		copies of wet signed & stamped Hydrology and Hydraulic calculations, as determined by the cer. This typically applies to houses with finish floors at or below street grade.	ne City
•	Five se	ets of signed & stamped Erosion Control Plans incorporated into the grading plan sets	
•	Admin "priori	copies of completed and signed 'Storm Water Quality Assessment for Discretionary and nistrative Permit Applications' form. This is not applicable if the project has already been deity" and requiring a Water Quality Management Plan. Form located online @ <a href="http://www.sa.nte.org/home/showpublisheddocument?id=40495">http://www.sa.nte.org/home/showpublisheddocument?id=40495</a> .	
•		copies of wet signed & stamped Water Quality Management Plans (WQMP) if determined to ficant development' or 'priority project' per the above SWQ Assessment form.	be
•	$\overline{(WQM)}$	ohysical copies, and <u>one</u> electronic copy of signed & stamped Water Quality Management P. MP) binder if determined to be 'significant development' or 'priority project' (see Storm Water Assessment Form above).	
•		original and <u>one</u> copy of a Notarized letter of permission from any adjacent property owners ng permission for any grading activities or encroachments onto adjacent properties.	
•	Payme	ent of plan check fees (see latest fee schedule).	
Note:	For Grad	iding Plan check, please ensure that items listed above are submitted directly to the Engineer	ring

Note: For Grading Plan check, please ensure that items listed above are submitted directly to the Engineering Department counter. Grading Plans submitted with Architectural (or other) Plans through the Building Department Plancheck will <u>not</u> be routed to Engineering for review. Any Grading Plans attached to Architectural Plans are treated as 'Reference Copies Only' for the Building Department reviewer.

## **City Engineering Division Grading Plan Check Review Times**

1<sup>st</sup> Review – Three weeks 2<sup>nd</sup> & subsequent Reviews – Two weeks