# City of Marina



### City of Marina

#### **ENGINEERING DIVISION**

211 HILLCREST AVENUE MARINA, CA 93933 831- 884-1212; FAX 831- 384-0425 www.cityofmarina.org

#### **GRADING PERMIT CHECKLIST**

### Fees Summary

Plan Check Fee **	
\$0 ≤ \$500,000	= 2.75% of the Engineer's estimated valuation
\$500,001 ≤ \$1 million	= 2.50% of the Engineer's estimated valuation
\$1 million <	= 1.50% of the Engineer's estimated valuation
Permit Inspection For 10% of Engineer's estimated	<u>ees</u> ** ted valuation

All Fees established in the **2024 City of Marina Fee Schedule (Effective September 1, 2024)**\*\*Construction Cost Estimate will include all site improvements minus building structures

## Grading Plan Check - Submittal Requirements \*\*\*

Plan Check Fee for all Civil plan sheets
Three (3) copies of Improvement Plans (or Digital Plans in PDF Format)
One (1) Copy of Geotechnical Report (Signed and Dated)
One (1) Copy of Hydrology Report & PCR Self Certification (Signed)
One (1) Copy of Approval Letter from the Geotechnical Engineer
One (1) Copy of the Property Title Report (dated within last 60 days)
One (1) Copy of the Preliminary Construction Cost Estimate & Schedule
One (1) Copy of Tree Preservation & Protection Certification (Signed)

\*\*\*Submittals must contain all documents listed above to be accepted

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## Plan Set Requirements

	Title Sheet (w/ Sheet Index, Submittal Date and Property Info.)			
	General Civil Notes			
	Existing/Proposed Site Improvements (including Lighting/Photometrics)			
	Existing/Proposed Site Utilities (including Drainage Plans)			
	Rough and Finish Grading (including Tree Preservation/Protection***)			
	Civil Details			
	Erosion Control (if site is over 1 acre, provide complete SWPPP)			
	All text sizing shall be no less than 0.1"			
	All plan sheets shall be full size (D-Size, 24"x 36" or larger)			
	Site Plan scaling shall be no less than 1/8" = 1'-0"			
Hydrologic Guidelines				
	100% Retention Requirement for Entire Project Site Area*			
	Minimum Ten (10) Year Design Storm for all conduits & inlets			
	One Hundred (100) Year Design Storm for all retention facilities			
	Infiltration Rate per Project Geotechnical Engineer Recommendations			
	Sediment Capture Systems are required for all Parking Lots			
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	For projects one (1) acre and larger, submit the WDID General Permit #			
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<sup>\*</sup>For Drainage Requirements, see the City of Marina Design Standards at <u>www.cityofmarina.org</u>

<sup>\*\*</sup>For Operations & Maintenance (O&M) requirements, see the California Regional Water Quality Control Board, Central Coast Region "Post-Construction Stormwater Management Requirements for Development Projects in the Central Coast Region", Resolution No. R3-2013-0032, Attachment 1, Section E at: <a href="http://www.waterboards.ca.gov/centralcoast/water-issues/programs/stormwater/docs/lid/lid-hydromod-charette-index.html">http://www.waterboards.ca.gov/centralcoast/water-issues/programs/stormwater/docs/lid/lid-hydromod-charette-index.html</a>

<sup>\*\*\*</sup> For Tree Preservation and Protection Plan requirements, see Planning Division Handout