

## **Public Works Department**

100 Civic Center Way Calabasas, CA 91302 - 3172 T: 818.224.1600

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## BUILDING PAD CERTIFICATION FORM Q

Prior to issuance of Building Permit, the developer shall submit this Building Pad Certification which recognizes that the finished building pad is within 0.04 feet of the elevations shown on the approved grading plan and that the form work is true to the line and grade shown on the approved grading plans.

Job	Address:	Permit Number:		
Owner:		Contractor:	Contractor:	
A.	BY SOILS ENGINEER:			
	material and compacted under my su verify that any foundation / retaining	llowing lot(s) were installed upon competent and properly prepervision and according to requirements of the adopted codes. wall backfill installed as necessary to achieve pad grade as shouced according to the requirements of the adopted codes and.	I further own on the	
	Tract/Lot Number(s): See Report dated: compaction test data, recommend	by:	ntions.	
	Corrosive Soils: [Yes] [No] If yes	s, expansion index (EI) =s, attach recommendation.		
	Engineer (Please Print):	Reg. No		
	Signature:	Date:		
B.	BY CIVIL ENGINEER			
	I verify that the rough grading of the lot(s) listed below has been completed under my supervision and in conformance with the plans therefore marked "APPROVED". (The work verified as correct includes grading to the pad elevation (within 0.04'), and to the horizontal limits of the building pad as shown.			
	Tract/Lot Number(s):  Complete One of the Following:  [ ] As-built plans have been prepared.	pared.		

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Reg. No
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Reg. No
Date:
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Originals to: Building & Safety Public Works Department