Development Services



Building Development Division Policies and Procedures Administrative/General

Building Pad Certification

Issued by: Eric M Mays, P.E.

Building Official

Effective: September 1, 2006

Revised: July 1, 2009

Purpose

The purpose of this Policy is to ensure that required testing data for controlled fill is submitted to the Building Development Division.

The <u>Building Pad Certification Form</u> shall be completed by the permit applicant and submitted during permit application for the construction of any new structure or addition. However, if the project is designated as a Critical Structure subject to the Special Inspections Program, the <u>Building Pad Certification Form</u> shall be submitted during the Special Inspections meeting. One of the following categories must be checked for any new building or addition:

- Controlled Fill placed under the Site Development Permit This policy hereby delegates the authority to place controlled fill for the building to the Site Development Permit. The Site Development Permit on the Final Site Development Permit. A copy of the County approved Professional Engineer's Certification with the soil data and test results must be attached to the Building Pad Certification Form.
- Controlled Fill placed under the Building Permit A <u>Building Inspection Certification</u> Form shall be submitted in accordance with the <u>Policy: Third Party Building Inspection Certification Program</u>.
- Other Engineered Solutions constructed under the Building Permit A <u>Building Inspection Certification Form</u> shall be submitted in accordance with the <u>Policy: Third Party Building Inspection Certification Program</u>.
- **Controlled Fill not required** Based on the approved Site Development Plan and the associated LotGrading Plan, controlled fill was not and will not be required or placed.

Attachments/Hyperlinks

- Building Inspection Certification Form
- Building Pad Certification Form
- Building Permit Application
- Policy: Third Party Building Inspection Certification Program