

## Department of Growth Management

1804 Lewis Turner Boulevard Suite 200 Fort Walton Beach, FL 32547 Tel. 850-651-7180 Fax 850-651-7706

## **MEMORANDUM**

To:

Lawrence Pernell, Plans Examiner

Mickey Rytman, Construction Inspector III

Tina Nystrom, Planning and Permit Technician Supervisor

Donnese A. Way, Plans and Permits Specialist Sheila Roberts, Lead Planning and Permit Technician

Renee' Lucas, License Specialist Marissa Martinez, Planner III Tim Durbin, Planner III

Mike Ruzowski, GIS Analyst/Planner Sherry Reed, Planning Coordinator

From:

Elliot L. Kampert, AICP; Growth Management Director

Date:

November 12, 2014

Re:

Residential Floor Elevations on Properties Split Between Flood Zones and X Zones

It's not uncommon for a property to be split between different flood designations, and every now and again we receive an application for a residential permit in which the structure is proposed to be built in more than one zone, including between Zone X and a flood zone. When this occurs, it is essential to make certain that the proposed floor elevations meet both the floodplain elevation requirements and the requirement that the finished floor be 1 foot above the crown of the adjacent road. It isn't safe to assume that meeting the flood elevation will always satisfy the crown of the road requirement. In cases where the flood zone and crown of road requirements differ, the more stringent (i.e., higher elevation) will apply.

Please note that there are criteria in the Code that allow for an exemption to the crown of the road requirement for residences in Zone X. Such exemptions may only be granted by the County Engineer, and must be granted prior to the issuance of the building permit. We do not grant exemptions or waivers to the flood zone elevation requirements.

Thank you very much for your attention in this matter. Please let me know if you have any questions or comments.

EK/ek

cc:

Purl G. Adams, III, CBO: Building Official Angie Edge, Permitting and Licensing Manager

Terry Jernigan, Planning Manager