

COPY

ELEVATION/FLOODPROOFING CERTIFICATION FORM
(For Use in Zones A1-30, and V1-30)

The appropriate section of this form must be completed for:

- (1) Any structure for which construction or substantial improvement is made when located within the flood plain as indicated by "The Flood Insurance Study for the City of Roseburg, Douglas County, Oregon", dated June 1, 1977, with accompanying Flood Insurance Rate Maps and Flood Boundary and Floodway Maps. The floodproofing section of this form must be completed by either a registered professional engineer or architect. The elevation section must be completed by a registered professional engineer or a licensed land surveyor.

I certify that the structure located at 1550 PRIMROSE STREET

is constructed so that the lowest floor is at an elevation of 435.67 feet NGVD (mean sea level).

Exception: Elevation of garage floor "NOT POURED". Garage floor may be at a lower elevation if there are no appliances, plumbing, equipment, or utilities located in the garage. The main electric panel may be in the garage if it complies with the Electric Code and is located above the certified flood level elevation.

I certify that the structure, together with the proposed utility and sanitary facilities, are designed so that the structure will be water-tight to an elevation of _____ feet NGVD (mean sea level), with walls substantially impermeable to the passage of water and structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of bouyancy.

My certification is conditional upon the actual construction of the building in strict accordance with the plans presented me.

In the event of flooding, will this degree of floodproofing be achieved with human intervention**? _____

Will the structure be occupied as a residence? _____

**Floodproofed with human intervention means that water will enter the structure when floods up to the base flood level occur, unless measures are taken prior to the flood to prevent entry of water (e.g., bolting metal shields over doors and windows).

The flood level elevation applicable to this structure is USC & GS MSL.

Signature Glenn S. Baughman

Name and Title PRESIDENT

Address P.O. BOX 222, ROSEBURG, OREGON 97470

Date July 9, 1979

Affix Seal Here

**REGISTERED
PROFESSIONAL
LAND SURVEYOR**

OREGON
JULY 14, 1961
GLENN S. BAUGHMAN
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Copy attached to app.