

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

FP 80-4

The appropriate section of this form must be completed for:

- (1) Any structure for which construction or substantial improvement was started after the date the community entered the Regular Program or,
- (2) Any structure existing prior to the date the community entered the Regular Program for which actual rating dependent on the structure's elevation relative to the base flood is desired.

The floodproofing and elevation sections of this form must be completed by either a registered professional engineer or architect. The elevation section may also be completed by a licensed land surveyor.

NOTE: The elevation certification may be replaced by an equivalent form from the local permit official.

I certify that the structure at the property location described below is constructed so that the lowest floor is at an elevation of 164.4 feet NGVD (mean sea level).

I certify that the structure, together with the proposed utility and sanitary facilities, are designed so that the structure will be watertight 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 to 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).

Affix Seal Here:

Signature Larry D. Petersen
Name and Title civil engineer
Address 2565 State St., Salem
Date 3-7-80

*Not Required: Suggested Only



Carl F Harbaugh

4878 Fox Lane So

Salem, Ore 97306

581-5001

ELEVATION / FLOODPROOFING CERTIFICATION

FP 42-7

NOV 30 1982

INSTRUCTIONS: As a condition of approval for a Flood Plain Development Permit a certification of structure elevation or floodproofing may be required (Section 178.060 of the Marion County Zoning Ordinance). Section 1 of this form is for the purpose of certifying that a structure has been constructed so that the lowest floor is at an elevation of one (1) or more feet above the 100 year flood level. The certification must be completed by a licensed land surveyor, registered engineer or architect.

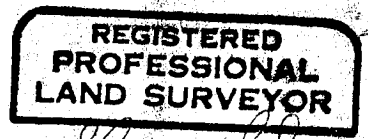
Section 2 is used to certify that a structure has been adequately floodproofed. It must be completed by either a registered professional engineer or architect.

Please complete the applicable section and certification and return the completed form to the County Planning Department at 220 High Street NE, Salem, Oregon.

SECTION 1

I certify that the structure located at (address) 4878 Fox Lane South
Salem, Oregon 97306 is constructed so that the lowest floor
is at an elevation of 166.5 feet NGVD (mean sea level).

Affix seal here:



Name Elmer Seay
(print or type)

Address 820 Madrona Ave. S, Salem, Oregon

Signature *Elmer E. Seay*

Date Nov. 22, 1982

Case No. _____

All accounts due by the 10th of the month following statement date.
A Late Payment Penalty Charge of 1 1/2% of the Unpaid Balance (but not less than .50¢)
will be added to any account not paid within 30 days of billing date.