



SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1-A30, AE, AH, A (with BFE), V1-V30, VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features-If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

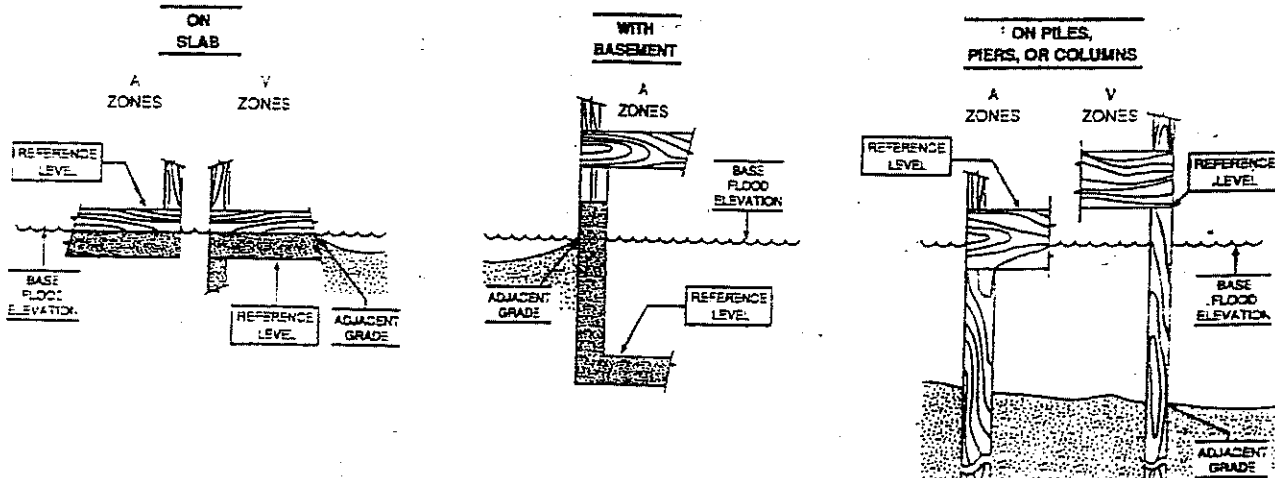
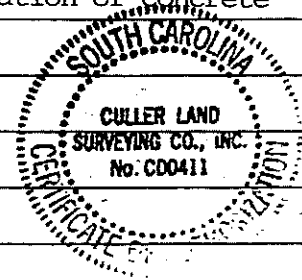
Michael S. Culler Jr.

#5210

CERTIFIER'S NAME		LICENSE NUMBER (or Affix Seal)	
R.L.S.		Culler Land Surveying Co., Inc.	
TITLE		COMPANY NAME	
P.O. Box 14327		Surfside Beach, South Carolina 29587	
ADDRESS		CITY	
Michael S. Culler Jr.		4-19-95	
SIGNATURE		DATE	
		PHONE	
		(803) 238-2333	
		STATE	
		ZIP	

Copies should be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner.

COMMENTS: Elevation of floor of HVAC system is 23.5 . Elevation of concrete slab at enclosure is 14.1 .



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones. Elevations for all A Zones should be measured at the top of the reference level floor. Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.