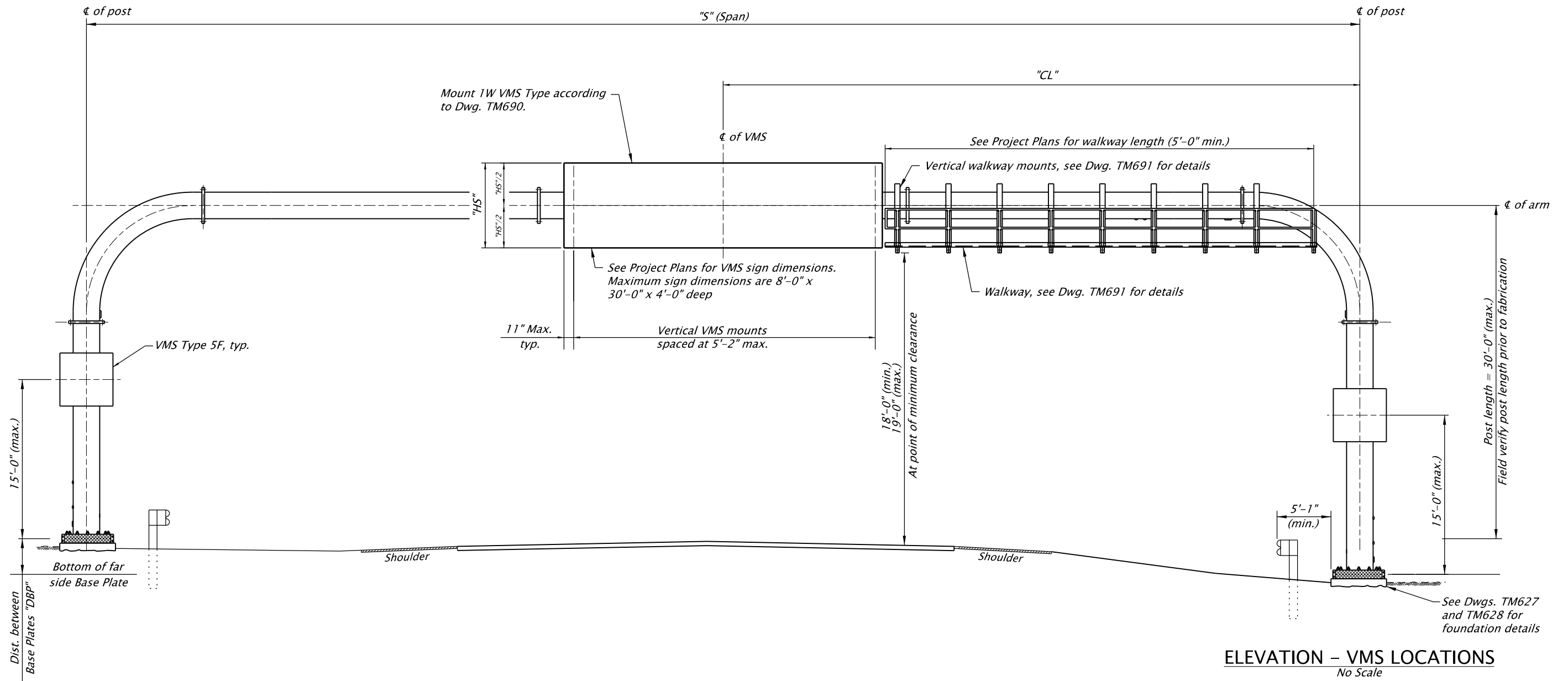




Structure Design No.	Max. "S" (ft)	Max. "CL"
1	120	94
2	100	74
3	80	54

See TM693 for details not shown.

VMS Type	Access	VMS Height (ft)	VMS Length (ft)	Max. VMS Area (ft ²)	VMS Depth	Weight (lbs)
1W	Walk-in	8	30	240	4'-0"	3950
5F	Front	5	5	25	1'-2"	500

Accompanied by dwgs: TM621 through TM628, TM690, TM691, TM693, TM694, TM697

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
STD. MONOTUBE TYPE 1 VMS WALK-IN BRIDGE GENERAL DESIGN CRITERIA			
2024			
DATE	REVISION DESCRIPTION		
CALC. BOOK NO.	7069	SDR DATE	10-JAN-2020
			TM698