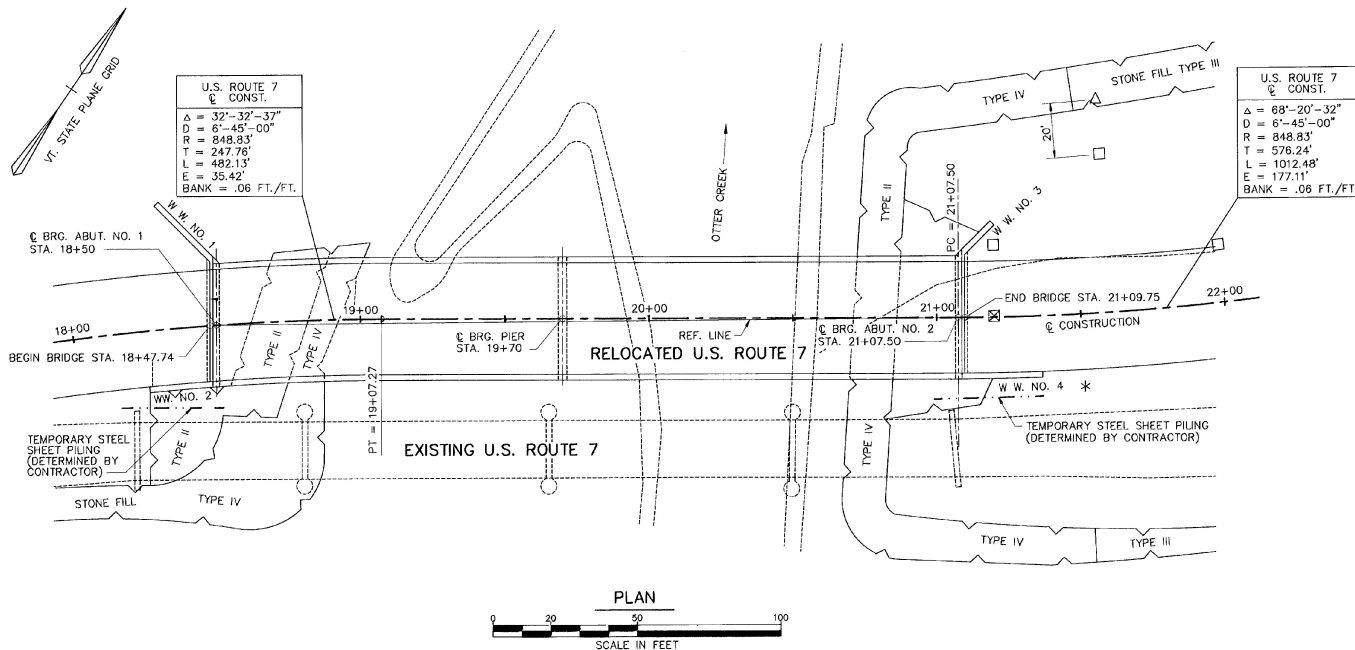




TYPE I SETTLEMENT PLATFORM LOCATIONS

STATION	OFFSET
21+20	25' LEFT
21+60	55' LEFT
22+00	20' LEFT

SETTLEMENT PLATFORM VIBRATING WIRE LOCATIONS

STATION	OFFSET
21+20	0'

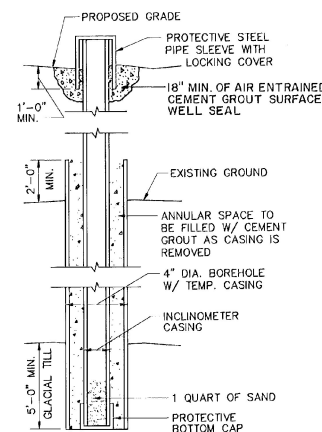
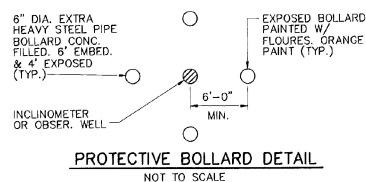
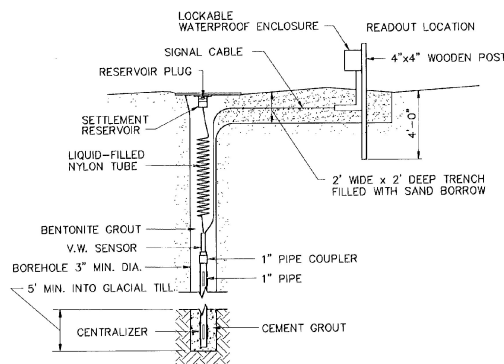
SLOPE INCLINOMETER LOCATIONS

STATION	OFFSET
21+60	75' LEFT

LEGEND

- Δ - SLOPE INCLINOMETER
- $\square$ - SETTLEMENT PLATFORM TYPE I
- $\boxtimes$ - SETTLEMENT PLATFORM VIBRATING WIRE
- * - APPROX. LOCATION READOUT BOX

NOTE:
 FOR DETAILS OF SETTLEMENT PLATFORMS TYPE I SEE STANDARD SHEET L-1.



STATE OF VERMONT AGENCY OF TRANSPORTATION

Town Of	WALLINGFORD	Bridge No.	79
Highway No.	U.S. ROUTE 7	Log Sta.	
		Surv. Sta.	
U.S. ROUTE 7 OVER OTTER CREEK			
MONITORING INSTRUMENT LAYOUT			
Designed By	SFS	Drawn By	R.J.L.
Checked By	EMM	Date	4/95
		Bridge Design Supervisor	EMM
		Date	4/95
PROJECT	WALLINGFORD	PROJECT NO.	BRS 0137 (13)
I.G.C. Info.			
Bridge Sheet No.	BR108	Sheet	32 of 113



BARNES AND JARNIS, INC.
 CONSULTING ENGINEERS
 25 STUART STREET, 6TH FL.
 BOSTON, MASSACHUSETTS