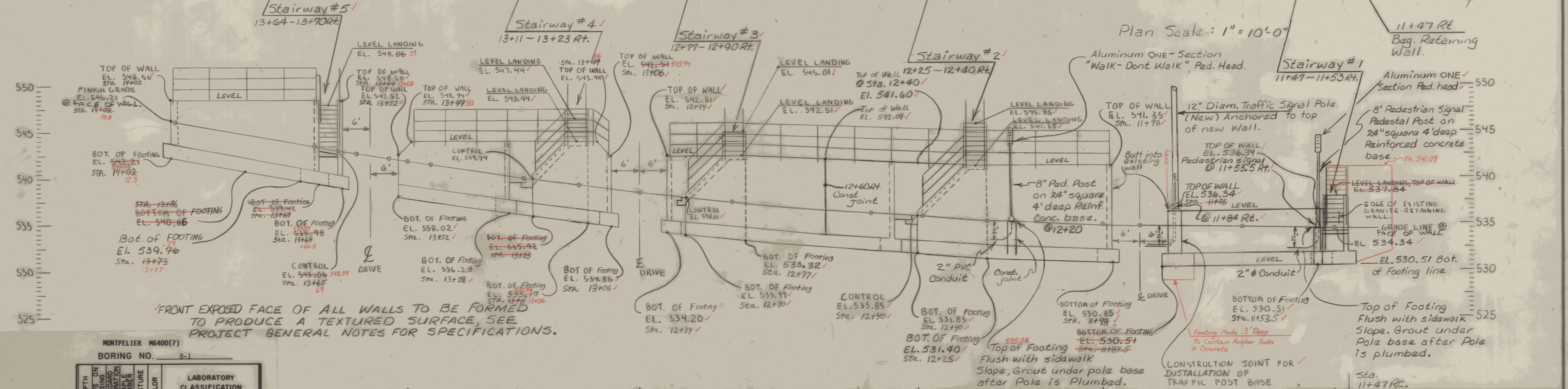
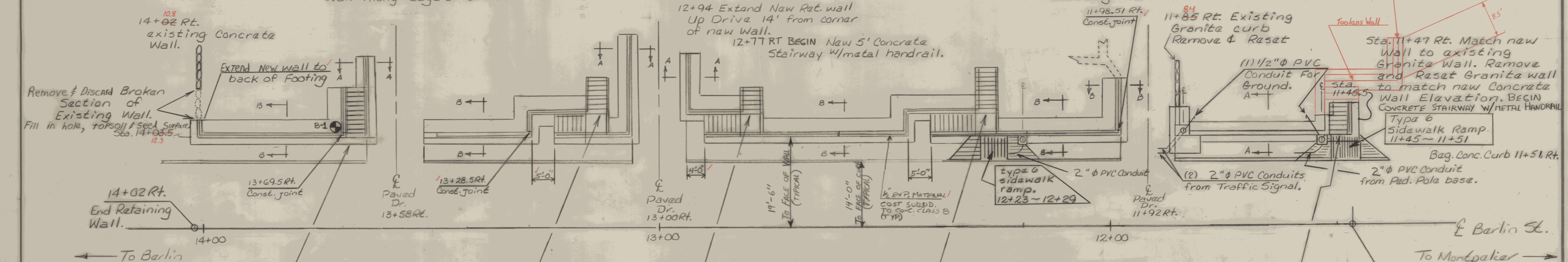


13+64 RT BEGIN New Concrete Stairway w/ Metal Handrail.  
 13+64 RT. Extend New Wall 19' from Corner of new Wall Along edge of Drive.  
 13+11 RT BEGIN New 5' Concrete Stairway w/metal handrail.  
 13+06 RT. Extend new Wall 22' from Corner of new Wall along Drive.  
 12+25 RT BEGIN New 5' Concrete Stairway w/metal handrail.



FRONT EXPOSED FACE OF ALL WALLS TO BE FORMED TO PRODUCE A TEXTURED SURFACE, SEE PROJECT GENERAL NOTES FOR SPECIFICATIONS.

MONTPELIER M6400(7)

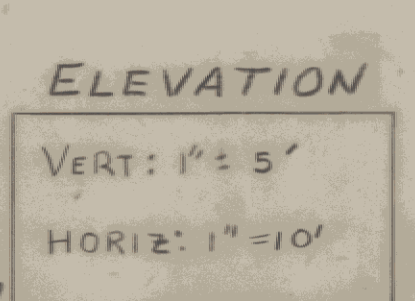
DEPTH	BLOWS ON CASING	REMARKS	SAMPLE NUMBER	MOISTURE	COLOR	LABORATORY CLASSIFICATION OF SOIL
37	M	brn	A-4	GRAVELLY SILT	w = 15.7%	
77	M	brn	A-4	SANDY SILT	w = 11.8%	
82	M	brn		NO RECOVERY		
92	M	brn	A-4	SANDY SILT	w = 10.5%	
62/6"	M	brn	A-4	SILT	w = 11.1%	
	M	brn	A-4	SILT	w = 18.7%	

HOLE STOPPED @ 19.0' IN HARDPAN

⊙ DENOTES STANDARD PENETRATION BORING.

PLEASE NOTE: Stationing goes from right to left on this sheet.

Sections A-A & B-B on sheet 4 of 10.  
 ⊙ Indicates section location & grade line along face of wall and top of sidewalk. See Sections for details at these Points, Refer to Br. Sheet # 6 of 10 Sheet #108.



Retaining Wall Elevation View from E of Berlin St.  
 SEE ROADWAY SECTIONS FOR ADDITIONAL VIEWS OF NEW RETAINING WALLS.

Note: The anchor bolt pattern for the pedestrian pedestal posts is based on "PELCO" Octagonal base pole. The contractor may provide different poles/bases, however the anchor bolt placement may be affected. Galvanized anchor bolts will be allowed for these poles. See standard E-170.

**STATE OF VERMONT AGENCY OF TRANSPORTATION**

Town of MONTPELIER Bridge No. \_\_\_\_\_  
 Highway No. BERLIN ST. Log Sta. \_\_\_\_\_  
 Retaining Walls #1 thru #4. Surv. Sta. \_\_\_\_\_

**PLAN & ELEVATION**

Designed By R.E. Provost Date 7/89 Drawn By K.E. Couture/R.M. Walk  
 Checked By P.E. Provost Date 7/89 Bridge Design Supervisor R.P. Gendron Date 7/89

PROJECT MONTPELIER-BERLIN ST. PROJECT NO. MECC M6400(7)  
 I.G.C. Info. N/A

Bridge Sheet No. 3 OF 10 Sheet 105 of 335