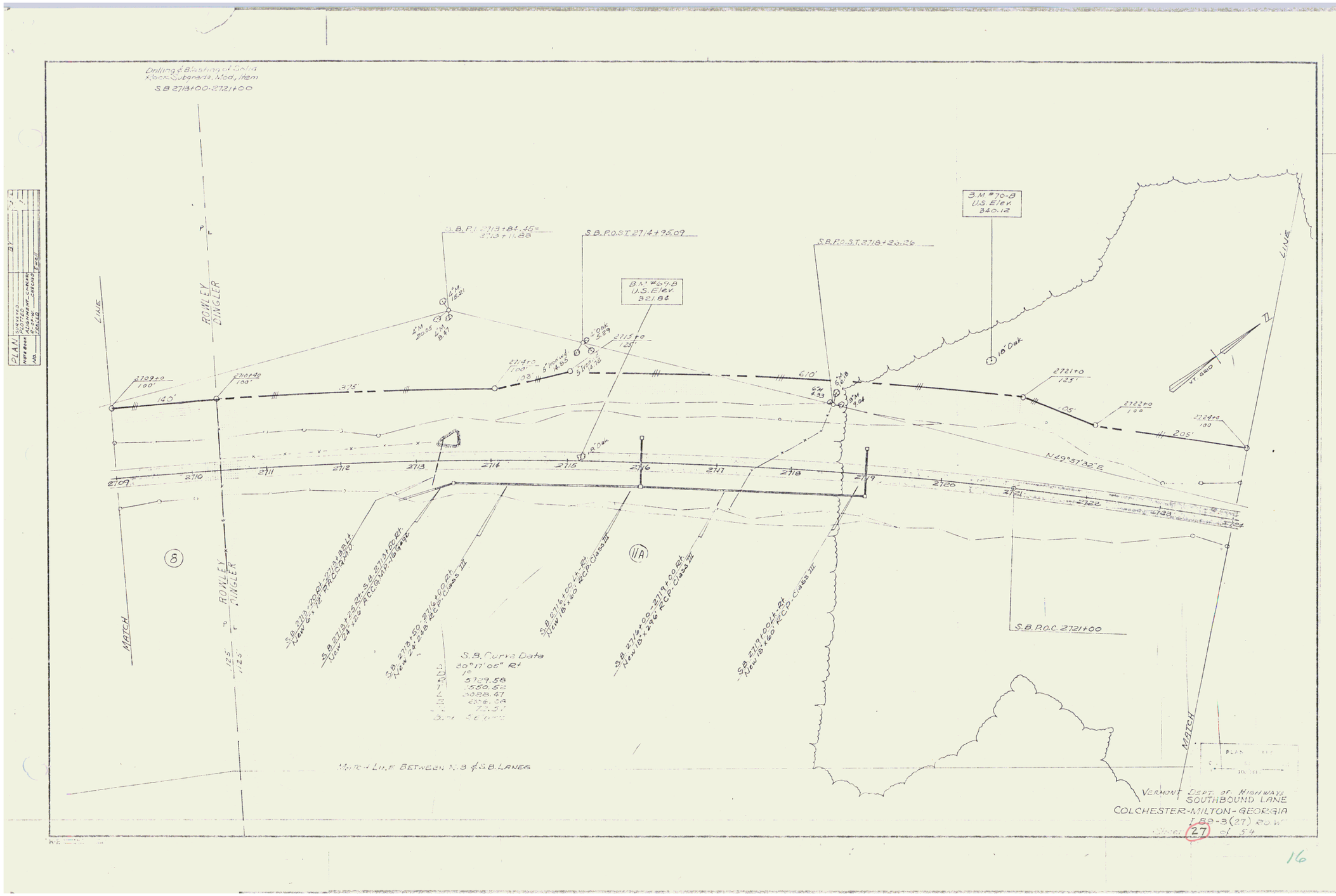
Drilling & Blasting of Solid Rock Subgrade, Mod., Item
S.B. 2718+00-2721+00
PLAN
SHEET NO.
NOTE BOOK
ALIGNMENT
GRADE
SCALE
BY
ROWLEY DINGLER
LINE
MATCH
S.B.P.I. 2713+84.45=
2713+11.88
S.B.P.O.S.T. 2714+95.09
S.B.P.O.S.T. 2718+26.26
B.M. #69-B
U.S. Elev.
321.84
B.M. #70-B
U.S. Elev.
340.12
2709+0
100'
2710+40
100'
140'
375'
2711+0
100'
103'
2715+0
125'
610'
2721+0
125'
2722+0
100
2724+0
100
205'
N 49°57'32"E
VT. GRID
2709
2710
2711
2712
2713
2714
2715
2716
2717
2718
2719
2720
2721
2722
2723
2724
8
11A
S.B. 2713+20 Rt.-2713+38 Lt.
New 6'x12' RCCG.M.P.
S.B. 2713+20 Rt.-S.B. 2713+50 Rt.
New 24'x26' RCCG.M.P.-16 gage
S.B. 2713+50-2714+00 Rt.
New 24'x26' RCP-Class III
S.B. 2714+00-2714+60 Rt.
New 18'x60' RCP-Class III
S.B. 2716+00-2719+00 Rt.
New 18'x296' RCP-Class III
S.B. 2719+00 Lt.-Rt.
New 18'x60' RCP-Class III
S.B. Curve Data
30°17'05" Rt
10
5729.58
1550.52
3088.47
656.54
73.51
S.B. P.O.C. 2721+00
Match Line Between N.B. & S.B. Lanes
VERMONT DEPT. OF HIGHWAYS
SOUTHBOUND LANE
COLCHESTER-MILTON-GEORGIA
F 89-3(27) R.O.W.
Sheet 27 of 54

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