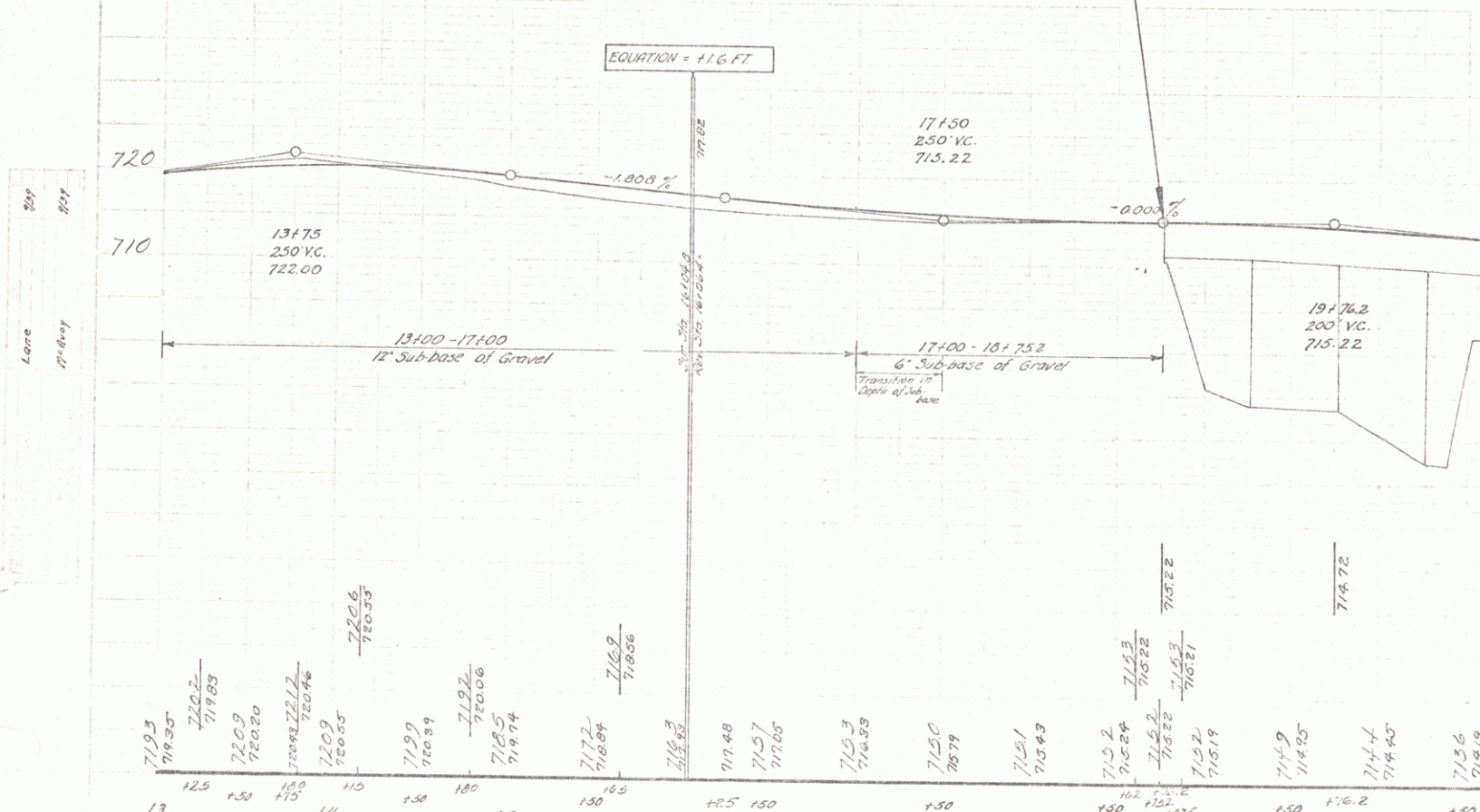
EQUATION = +1.6 FT.
720
710
-1.808 %
-0.000 %
13+75
250' V.C.
722.00
17+50
250' V.C.
715.22
19+76.2
200' V.C.
715.22
13+00 - 17+00
12" Sub-base of Gravel
17+00 - 18+75.2
6" Sub-base of Gravel
Transition in Depth of Sub-base
Lane
17'-8 Way
7193 719.35
7202 719.83
7209 720.20
7209 720.55
7206 720.33
7199 720.39
7192 720.06
7185 719.74
7172 718.84
7169 718.56
7153 716.93
7148
7157 717.05
7153 716.53
7150 715.79
7151 715.43
7152 715.24
7153 715.22
7152 715.22
7153 716.21
7152 715.19
7149 714.95
7144 714.45
7136
715.22
714.72
+25 +50 +75 +80 +15 +50 +80 +50 +65 +25 +50 +50 +62 +75.2 +75 +50 +76.2 +50
13 14 15 16 17 18 19 20
B.M. #3 Spot on Cont. Foundation of Building 52.5' Rt. of Sta 13+23 El. 716.21
B.M. #4 Spot on Conc. Bridge Wing 12' Lt. Sta. 20+81 El. 713.66