24 M 1940 5 49

Remove two Item 109

Remove two Item 10-11

Remove one Item 109

Remove two Item 10-11

Remove one Item 109

13+65 New 18" R.C.P., 52 ft. long. (Sheet S 28)

Remove three Item 109

Remove three Item 10-11

Pl. 17+37½ 17+23.8

13+30 New 18" R.C.P., 88 ft. long. (Sheet S 28)

Remove two Item 10-11

POT 13+30.2 Δ 17°16'-30"Lt

485°20'30"Lt
D 8°-
R 1432.7
T 598.6
L 1133.5
L 1113.9

MARY J PRATT

4.63

Remove four Item 10-11

280'

Brush

Remove three Item 10-11

Brush

Remove four Item 109

Sta 21+30.5 Lt. Mica gneiss of Nova Scotia Formation, light to dark grey in color, shall be removed at the roadway slopes as required. Stones in this item will not be permitted.

Sta 23+91.2 Lt. Sta 23+91.2 Rt.

BM #3 36" M El. 699.10

Remove four Item 109

84.0'±

Sta 23+91.2

N 43°21' W

28+30 New 24" C.G.M.P.AC., 62 ft. long. (Sheet S 28)

Remove one Item 109

Remove two Item 10-11

Remove one Item 109

Remove three Item 109

MARY J. PRATT

Remove three Item 10-11

Remove four Item 10-11

280'

850'

Remove nine Item 109

582

POT 20+42.2 Δ 26°-06'-4"

19+00 New 24" C.G.M.P.AC., 124 ft. long. Inlet to be protected from stone by Placing Rubble Paving Item 21A (Sheet S 28)

22+60 New 18" C.G.M.P.A.C., 90 ft. long (Sheet S 28) Inlet to be protected by rubble to be placed to the height of the top of the inlet.

POT 21+30.5 21+20.3

Sta 23+91.2 Rt. Sta 23+10.0 Lt.

24+22 Place one section of 24" R.C.P. bell down over spring outlet with 24 ft. of 12" C.S.P.A.C. and cover with Rubble Concrete top for R.C.P. as for concrete drop inlets. (Sheet S 28)

HAUL 3200± c.y. | Sta 14+00 - 23+00± Excavation 19370± c.y. | 11370± c.y. HAUL

16+50%

16+18 800' V.C. 578.83

11100 - 27+00

15" Sub-base of Gravel

-7.00%

EQUATION -10.0

23+81.2 23+91.2

26+20 400' V.C. 307.40

349.30	348.25	351.58	352.71	350.24	353.37	355.67	356.69	359.38	362.46	362.05	364.10	364.72	364.83	366.90	366.93	365.80	365.18	364.12	363.12	361.64	359.73	357.40	354.65	351.48	348.80	344.80	342.75	341.00	339.25	337.80	335.75	334.00	332.50	331.00	328.6	328.6	327.80	327.80	326.82	326.82	326.62
11	150	12	150	13	150	14	150	15	150	16	150	17	150	18	150	19	150	20	150	21	150	22	150	23	150	24	150	25	150	26	150	27

BM #3 SIR 36" M Sta 25+20 - 39½' Lt. El. 699.10

2

37