retrace 161-177

More Topo + Prod must show

Construct Drives 164+75 Lt

Construct Approach 170+00 Lt

R. LABOUNTY and swamp

P.O.T. 164+00

164+79 Lt Relay 13 x 18 Reinf. Conc. CMP 179+37

meadow

SLOPE RIGHTS STA. 162+00-179+00

361°10'E

W.F. RUDDY

pasture

SLOPE & CHANNEL RIGHTS STA 162+00 - 170+00

Relay 4 Extend with New 24 x 18 ACCOMP 170+82 Stone Fill to be placed at outlet

R. LABOUNTY

VASSAR PARTLOW

SLOPE RIGHTS 173+50 - 179+00

BM#23 Spot on Conc. Rail El. 306.13

W.F. RUDDY

VASSAR PARTLOW

164+79 Rt Being Stone Fill for Slope Item 521C

169+30 Rt Begin Channel Excavation, Item 106

169+75 Rt End Channel Excavation, Item 106

CONC. BRIDGE	
Roadway Width	21.0
Clear Span	9.5
Clear Height	7.5
Reinforced Box	
Condition Fair	
Overall Span	15.0

Roadway Width	20.0
Clearance	
Span	22.5
Clear Span	14.5
Type	I-Beam

Sta 163'00

End Project 3.53 (4) Construct Satisfactory Approach

Sta 163+00 Begin Project 3.53 (5)

-0.116%

-0.142%

-4.000%

-4.293%

+0.500%

+0.282

335

325

315

305

295

285

162+50 150' VC 336.00

164+87.5 175 VC 339.72

168'00 300 VC 313.40

170'00 100 VC 302.40

173'75 200 -289.30

15" Sub base of Gravel 163'00 - 174+54

15" Subbase of Gravel 174+69 to 177+0

334.8 335.1 335.4 335.1 334.4 333.2 329.8 326.1 322.5 322.8 319.0 317.2 315.8 313.0 310.1 307.7 305.9 304.3 304.6 304.4 304.0 302.2 302.2 297.8 299.9 293.8 291.5 289.6 288.8 287.8 287.8 287.7 287.3 287.4 286.7 286.1 287.0 289.4 289.9 292.6

163 +50 164 +50 +75 165 +50 166 +50 +75 167 +50 168 +50 169 +50 +75 +90 +110 170 +50 171 +50 172 +50 173 +50 174 +50 +69 +74 +79 175 +50 176 +50 +85 177

B.M.#23 32 ft. Rt. Sta. 169+79 Spot on Conc. Br. Rail Elevation 306.13'

PLAN

Location	
Plotted	
Note Book	Al Gunter Checked
No.	Field Checked

Loop Mumpy N.T.S.F.

PROFILE

Plotted	
Note Book	Checked
No.	Field Checked

Hurley

ST. ALBANS - FAIRFIELD

Project S No. 53(4)

Sheet 16 of 29

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PLATE 1 - PLAN-PROFILE C.P.R.A.B.E. STANDARD

KEUFFEL & ESSER CO., NEW YORK