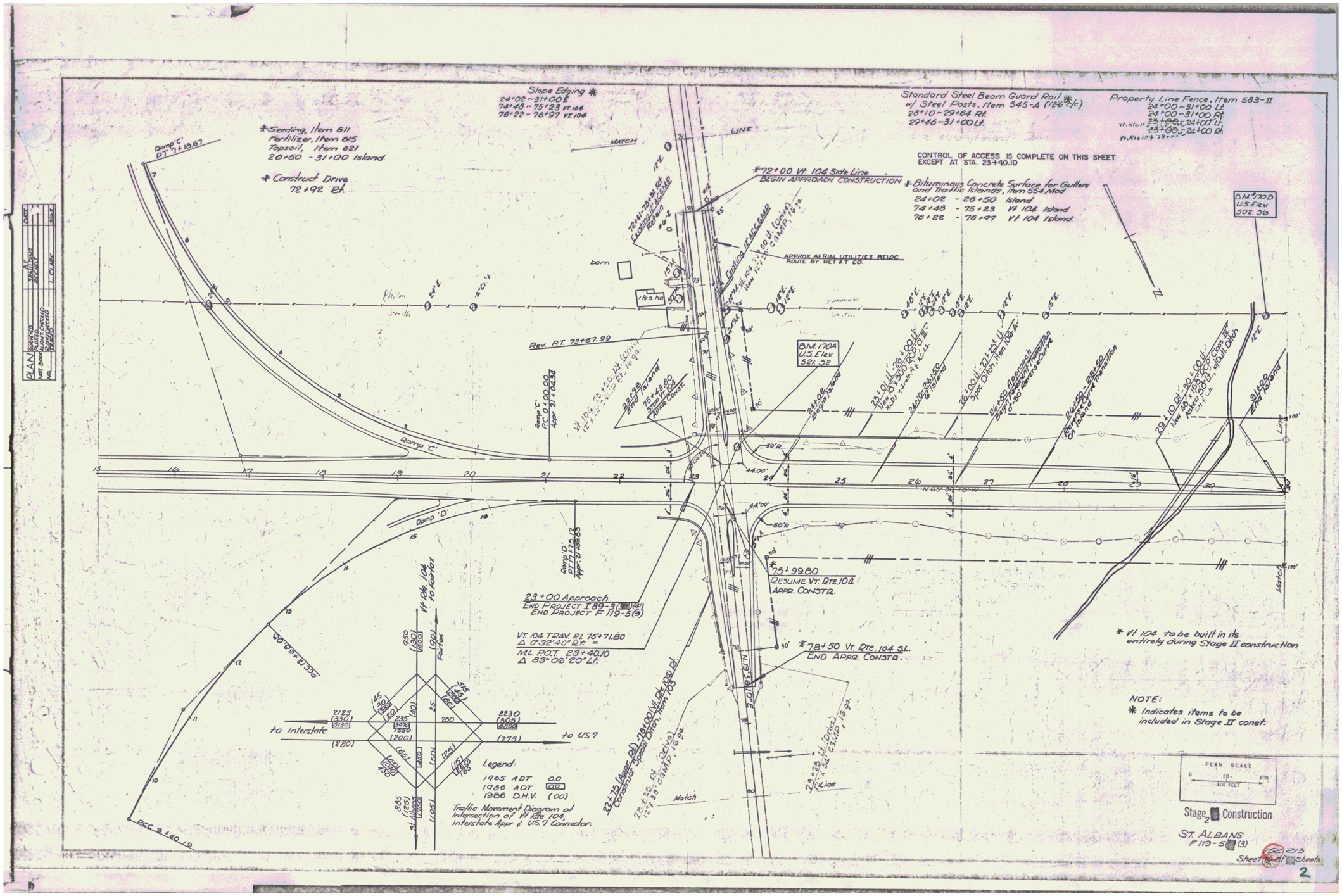
Slope Edging *
24+02 - 31+00 E
74+48 - 75+23 Vt. 104
76+22 - 76+97 Vt. 104
*Seeding, Item 611
Fertilizer, Item 615
Topsoil, Item 621
26+50 - 31+00 Island.
* Construct Drive
72+92 Rt.
Ramp 'C'
PT 7+10.67
MATCH
LINE
Standard Steel Beam Guard Rail *
w/ Steel Posts, Item 545-A (1.66' c/c)
28+10 - 29+64 Rt.
29+46 - 31+00 Lt.
Property Line Fence, Item 583-II
24+00 - 31+00 Lt.
24+00 - 31+00 Rt.
23+00 - 24+00 Lt.
23+00 - 24+00 Rt.
CONTROL OF ACCESS IS COMPLETE ON THIS SHEET
EXCEPT AT STA. 23+40.10
*72+00 Vt. 104 Side Line
BEGIN APPROACH CONSTRUCTION
* Bituminous Concrete Surface for Gutters and Traffic Islands, Item 554 Mod
24+02 - 26+50 Island
74+48 - 75+23 Vt 104 Island
76+22 - 76+97 Vt 104 Island
B.M. 170B
U.S. Elev.
502.36
APPROX AERIAL UTILITIES RELOC.
ROUTE BY NET & T. CO.
barn
Rev. P.T. 73+67.99
B.M. 170A
U.S. Elev.
521.32
Ramp 'D'
23+00 Approach
END PROJECT I 89-3(14)
END PROJECT F 119-5(3)
Vt. 104 T.P.A.V. P.I. 75+71.80
Δ 0°32'40" Rt. =
M.L. P.O.T. 23+40.10
Δ 83°06'20" Lt.
*75+99.80
RESUME Vt. RTE. 104
APPR. CONSTR.
*78+50 Vt. RTE. 104 S.L.
END APPR. CONSTR.
* Vt 104 to be built in its entirely during Stage II construction
NOTE:
* Indicates items to be included in Stage II const.
to Interstate
to U.S. 7
Legend:
1985 ADT 0.0
1986 ADT 00
1986 D.H.V. (00)
Traffic Movement Diagram at Intersection of Vt Rte 104, Interstate Appr & U.S. 7 Connector.
PLAN SCALE
0 50 100
100 FEET
Stage 2 Construction
ST. ALBANS
F 119-5(3)
Sheet 10 of 213 Sheets
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