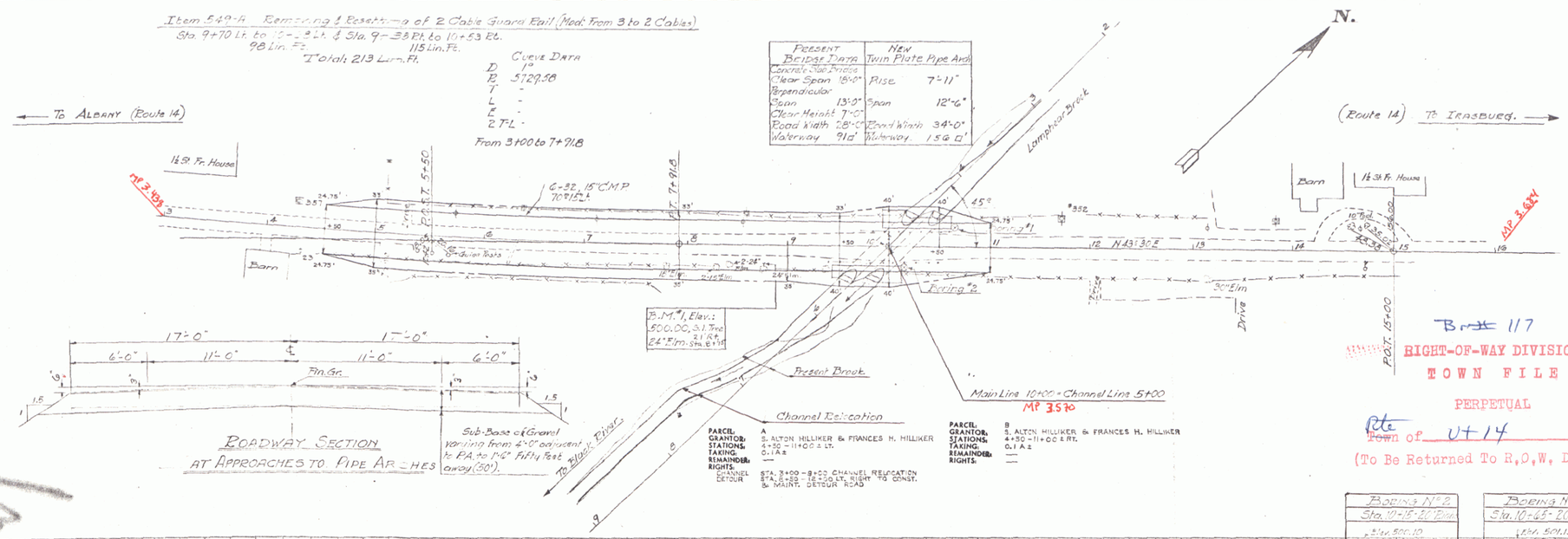
Item 549-A Removing & Resetting of 2 Cable Guard Rail (Mod: From 3 to 2 Cables)
Sta. 9+70 Lt. to 10-8 Lt. & Sta. 9-38 Rt. to 10+53 Rt.
98 Lin. Ft. 115 Lin. Ft.
Total: 213 Lin. Ft.

Curve Data
D 1°
R 5729.58
T -
L -
E -
2 T-L -

From 3+00 to 7+91.8

Present Bridge Data		New Twin Plate Pipe Arch	
Concrete Slab Bridge			
Clear Span	18'-0"	Rise	7'-11"
Perpendicular Span	13'-0"	Span	12'-6"
Clear Height	7'-0"		
Road Width	28'-0"	Road Width	34'-0"
Waterway	91 □'	Waterway	150 □'



PARCEL A
GRANTOR: S. ALTON HILLIKER & FRANCES H. HILLIKER
STATIONS: 6+50 - 11+00 ± Lt.
TAKING: 0.1 A ±
REMAINDER: —
RIGHTS: —
CHANNEL DETOUR: STA. 3+00 - 8+50 CHANNEL RELOCATION; STA. 6+50 - 12+50 LT. RIGHT TO CONST. & MAINT. DETOUR ROAD

PARCEL B
GRANTOR: S. ALTON HILLIKER & FRANCES H. HILLIKER
STATIONS: 4+50 - 11+00 ± Rt.
TAKING: 0.1 A ±
REMAINDER: —
RIGHTS: —

Roadway Section
at Approaches to Pipe Arches

PVI
5+00
503.75
100' V.C.

Approved: District Engineer Date: - -61
Correct: Bridge Engineer Date: - -61
Approved: Chief Engineer Date: - -61

-0.65% 0.600% +0.4%

Notes
1. Existing Abutments & Wings to be removed as Item 107 Structure Excavation
2. Superstructure of existing Slab Bridge to be removed as Item 442, Removal of Masonry Superstructure

Boring No. 2 Sta. 10+15-20' Rt.	Boring No. 1 Sta. 10+65-20' Left
Elev. 500.10	Elev. 501.13
Top Soil & Gravel	Top Soil & Gravel
Silt & Clay	Silt & Clay
Fine Sand	Silt & Fine Sand (Loose)
Silt & Clay	Silt & Clay
Fine Sand	Fine Sand
Gravel	Gravel
Bottom Boring	Bottom Boring

No. of Sheets	List of Sheets
1	Plan & Profile
2	Plans & Elevations
3	Details of Plate Pipe Arch No. 1
4	Details of Plate Pipe Arch No. 2
5	Details of Plate Pipe Arch No. 1 & No. 2
6	Earthwork Sheet
7-10	Roadway X Sections
11-14	Channel X Sections
15	Proposed Signs & Lights

Albany
Plan, Profile & Borings
Scale: Horizontal 1" = 5'-0"
Vertical 1" = 10'-0"
Project MA 251/25.03 M/60.
Drawn by I.E.B. 3/61
Checked by J.J.O. 6/61

Date: 6/1/61
Pin #00R771

Brit 117
RIGHT-OF-WAY DIVISION
TOWN FILE
PERPETUAL
Rte
~~Town~~ of Vt 14
(To Be Returned To R.O.W. Division)

Project Albany
Number MA 251/25.03 M/60
Type Twin 12'-6" x 7'-11" CG M.P.P. Arches
Length 92' 1/4 each
Contractor
Location 1/4 Mi. ± Log Sta. 189+78

B.M. No. 1: Elev. 500.00 S.I. Tree at 24" Elm 8+75 - 21' Rt.

Sheet No. 1 of 15