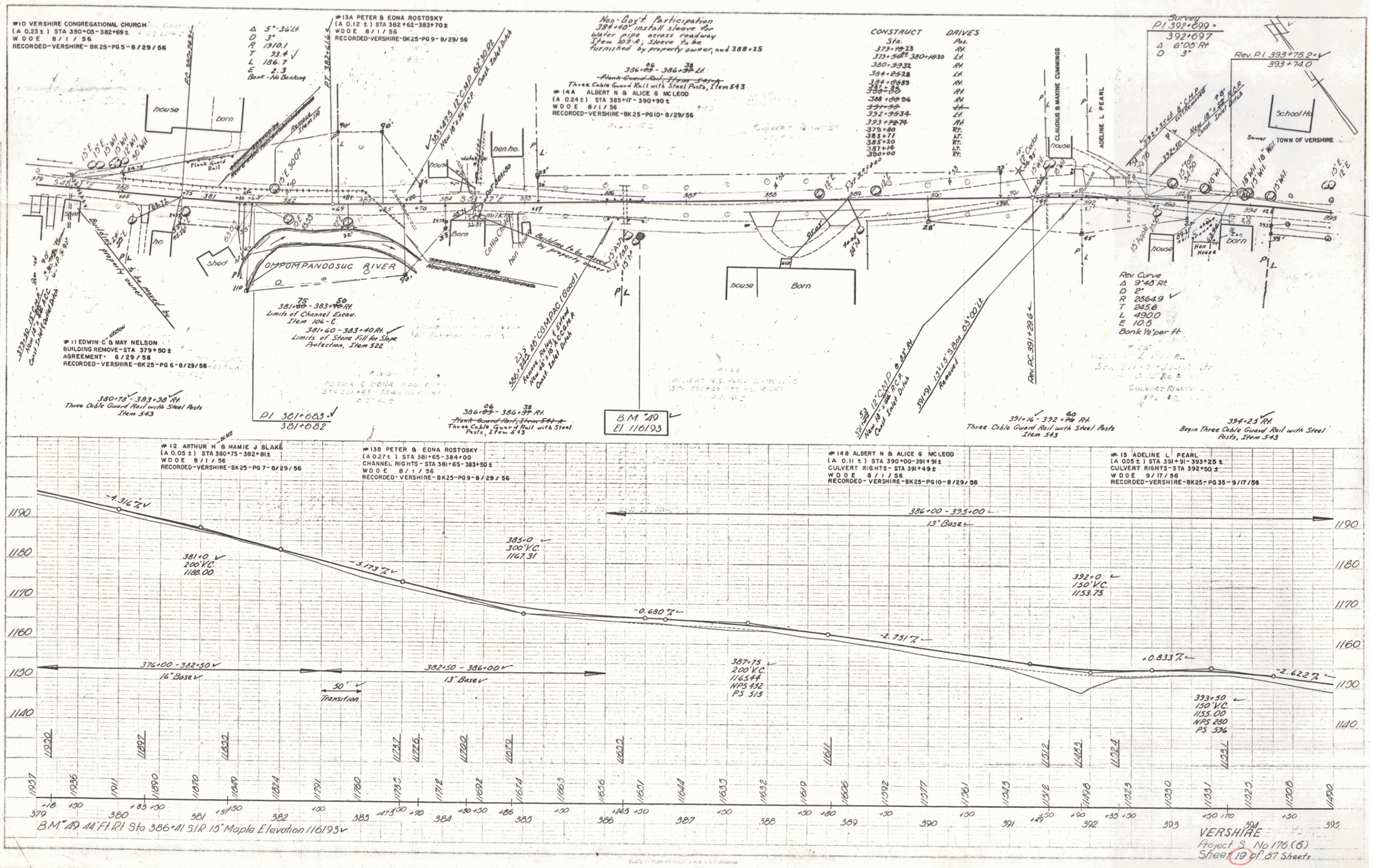
#10 VERSHIRE CONGREGATIONAL CHURCH
(A 0.23 ±) STA 380+05-382+69 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG5-8/29/56
Δ 5°-36' Lt.
D 3°
R 1910.1
T 93.4
L 186.7
E 2.3
Boat-No Banking
#13A PETER & EDNA ROSTOSKY
(A 0.12 ±) STA 382+62-383+70 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG9-8/29/56
Non-Box'd Participation
384+40 Install sleeve for water pipe across roadway Item 103-A, Sleeve to be furnished by property owner, and 388+25
386+05 - 386+37 Lt.
Three Cable Guard Rail with Steel Posts, Item 543
#14A ALBERT N & ALICE G MC LEOD
(A 0.24 ±) STA 385+17-390+90 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG10-8/29/56
CONSTRUCT
Sta.
Pos.
DRIVES
CLAUDIUS & MAXINE CUMMINGS
ADELINE L PEARL
Survey
PI 392+699 =
392+697
Δ 6°05' Rt
D 3°
Rev. PI 393+75.2
393+74.0
TOWN OF VERSHIRE
School Ho.
house
barn
shed
hen ho.
Boat
Barn
Ham House
OMPOMPANOOSUC RIVER
Rev. Curve
Δ 9°45' Rt
D 2°
R 2564.9
T 245.6
L 490.0
E 10.5
Bank ½ per ft
#11 EDWIN C & MAY NELSON
BUILDING REMOVE-STA 379+50 ±
AGREEMENT- 6/29/56
RECORDED-VERSHIRE-BK25-PG6-8/29/56
381+60 - 383+40 Rt.
Limits of Stone Fill for Slope Protection, Item 522
380+73 - 383+38 Rt.
Three Cable Guard Rail with Steel Posts Item 543
PI 381+683
381+682
386+05 - 386+37 Rt.
Three Cable Guard Rail with Steel Posts, Item 543
B.M. #19
El 1161.93
391+16 - 392+79 Rt.
Three Cable Guard Rail with Steel Posts Item 543
394+25 Rt.
Begin Three Cable Guard Rail with Steel Posts, Item 543
#12 ARTHUR H & MAMIE J BLAKE
(A 0.05 ±) STA 380+75-382+81 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG7-8/29/56
#13B PETER & EDNA ROSTOSKY
(A 0.27 ±) STA 381+65-384+00
CHANNEL RIGHTS-STA 381+65-383+50 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG9-8/29/56
#14B ALBERT N & ALICE G MC LEOD
(A 0.11 ±) STA 390+00-391+91 ±
CULVERT RIGHTS-STA 391+49 ±
W D O E 8/1/56
RECORDED-VERSHIRE-BK25-PG10-8/29/56
#15 ADELINE L PEARL
(A 0.05 ±) STA 391+91-393+25 ±
CULVERT RIGHTS-STA 392+50 ±
W D O E 9/17/56
RECORDED-VERSHIRE-BK25-PG35-9/17/56
-4.316 %
-3.173 %
-0.680 %
-2.751 %
+0.833 %
-2.622 %
386+00 - 395+00
13" Base
381+0
200' V.C.
1168.00
385+0
300' V.C.
1167.31
392+0
150' V.C.
1153.75
387+75
200' V.C.
1165.44
NPS 432
PS 513
393+50
150' V.C.
1155.00
NPS 280
PS 536
376+00 - 382+50
16" Base
382+50 - 386+00
13" Base
50' Transition
BM #19 44' Ft. Rt. Sta 386+41 S.I.R. 15" Maple Elevation 1161.93
VERSHIRE
Project S No 176(5)
Sheet 19 of 37 Sheets