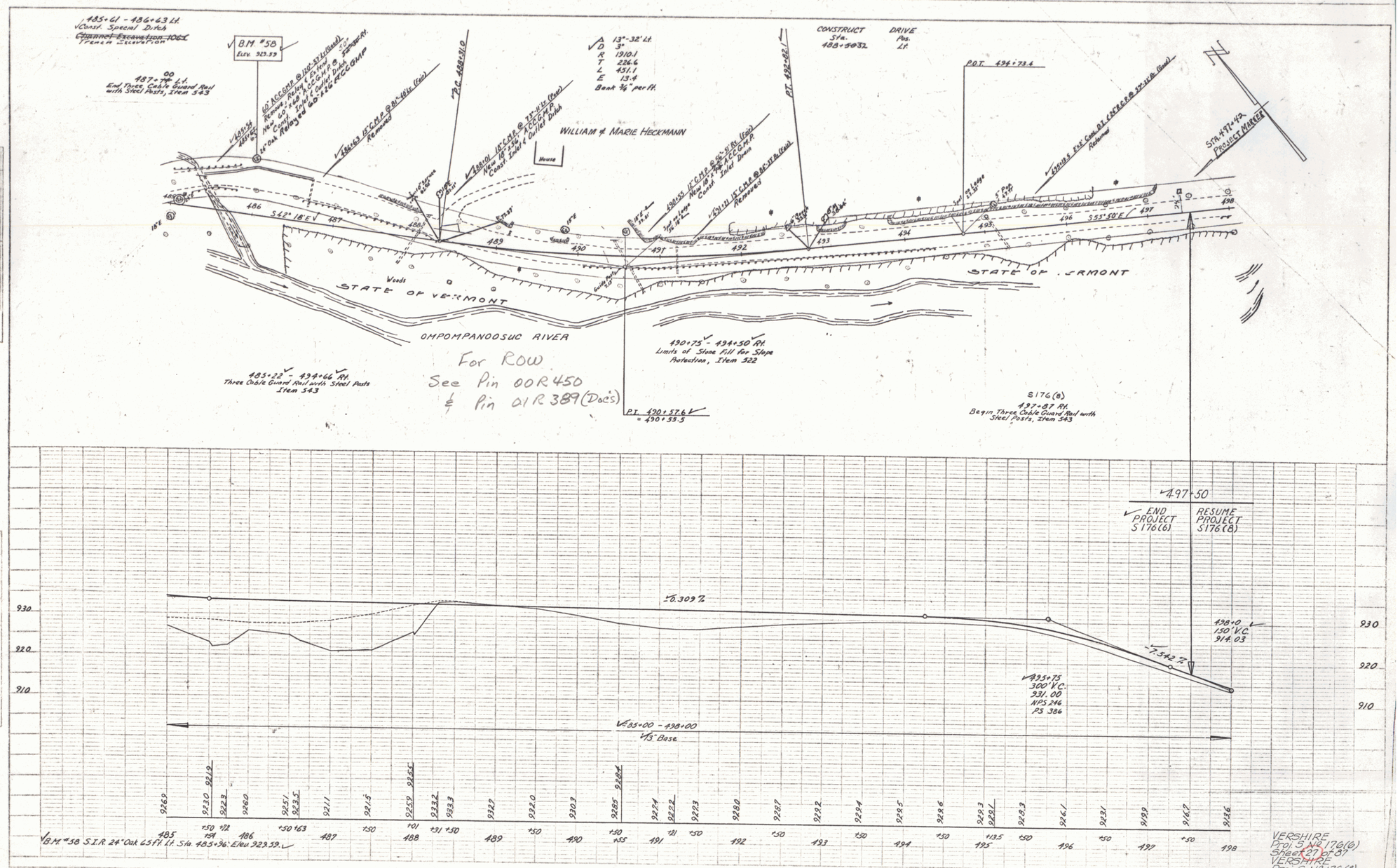
485+61 - 486+63 Lt.
Const. Special Ditch
Trench Excavation
BM #58
Elev. 923.59
00
487+76 Lt.
End Three Cable Guard Rail with Steel Posts, Item 343
Relayed 60' 12" ACCGMP
Removed
Removed
Const. Inlet & Outlet Ditch
WILLIAM & MARIE HECKMANN
House
Δ 13°-32' Lt.
D 3°
R 1910.1
T 226.6
L 451.1
E 13.4
Bank ⅜" per ft.
P.T. 488+31.0
P.T. 492+82.1
CONSTRUCT DRIVE
Sta. 488+50.32
Pos. Lt.
P.O.T. 494+73.4
Removed
STA. 471+42.
PROJECT MARKER
STATE OF VERMONT
STATE OF VERMONT
OMPOMPANOOSUC RIVER
Woods
For ROW
See Pin 00R450
& Pin 01R389 (Doc's)
485+22 - 494+66 Rt.
Three Cable Guard Rail with Steel Posts
Item 343
490+75 - 494+50 Rt.
Limits of Stone Fill for Slope Protection, Item 322
P.T. 490+57.6
= 490+55.5
S176(8)
497+87 Rt.
Begin Three Cable Guard Rail with Steel Posts, Item 343
497+50
END PROJECT S176(6)
RESUME PROJECT S176(8)
-0.303%
-7.542%
498+0
150' V.C.
914.03
435+75
300' V.C.
931.00
NPS 246
PS 386
435+00 - 498+00
15' Base
930
920
910
BM #58 S.I.R. 24" Oak 65 Ft. Lt. Sta. 485+96. Elev 923.59.
VERSHIRE
Proj. S № 176(6)
Sheet 27 of 87
VERSHIRE
Proj. S № 176(8)
Sheet 10 of 60
16