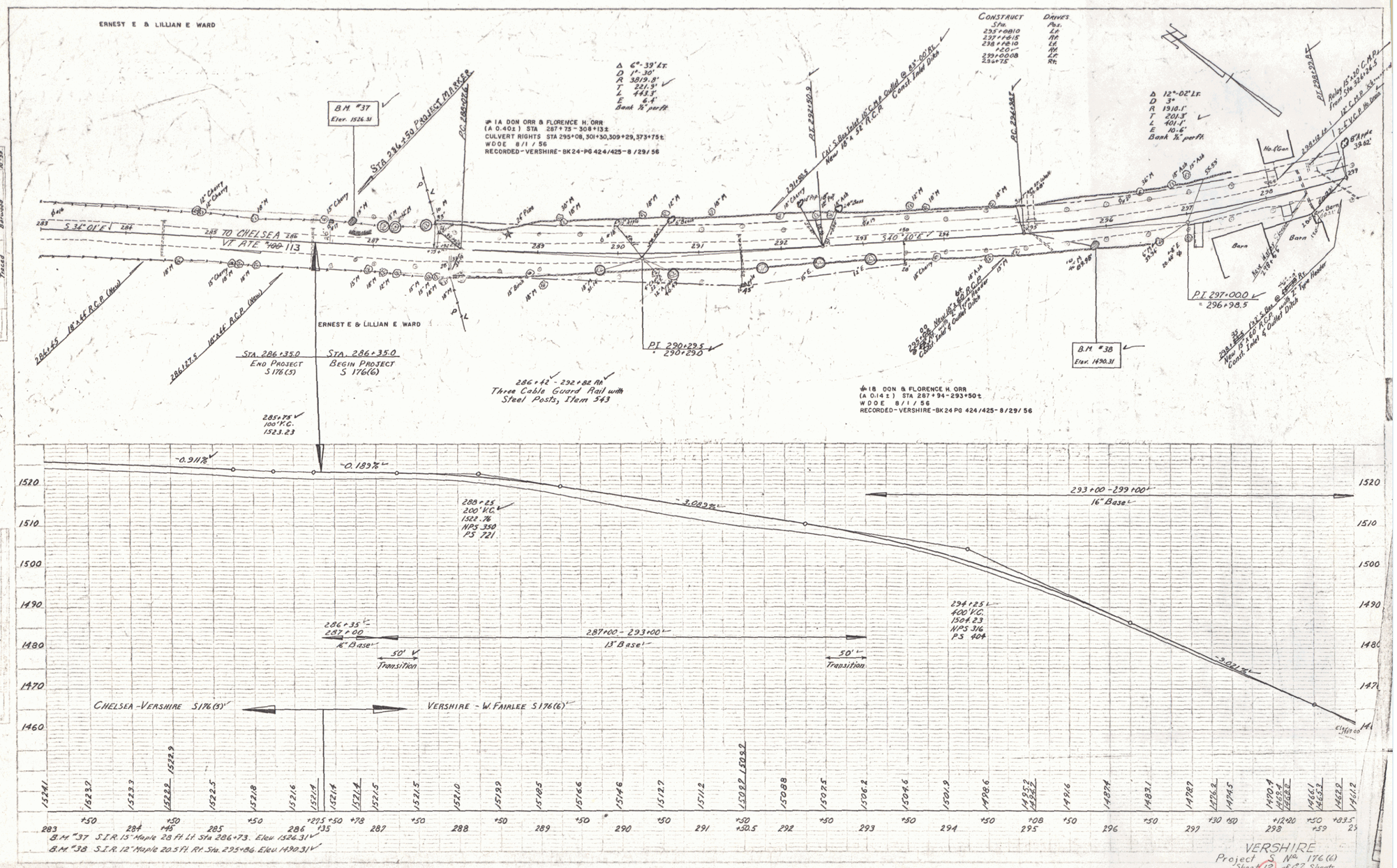
ERNEST E & LILLIAN E WARD
Δ 6°-39' Lt.
D 1°-30'
R 3819.8'
T 221.9'
L 443.3'
E 6.4'
Bank ½" perft.
B.M. #37
Elev. 1526.31
Sta. 286+50 Project Marker
IA DON ORR & FLORENCE H. ORR
(A 0.40±) STA 287+75 - 308+13±
CULVERT RIGHTS STA 295+08, 301+30, 309+29, 373+75±
WDOE 8/1/56
RECORDED - VERSHIRE - BK 24 - PG 424/425 - 8/29/56
Cul. S Bar Inlet 16" C.M.P. Outlet @ 83'-00' Rt.
New 18" x 22" R.C.P.
Const. Inlet Ditch
Construct
Sta.
295+08 Lt.
297+68 Rt.
298+10 Lt.
+20 Rt.
299+00 Lt.
299+75 Rt.
Drives
Δ 12°-02' Lt.
D 3°
R 1910.1'
T 201.3'
L 401.1'
E 10.6'
Bank ½" perft.
Relay 15" x 20' C.M.P.
Front Sta. 326+26.5
16" C.M.P. S.S.
2-8" V.C.P. Lth. Drains
8" Pipe
32.62'
No. 4 Gen.
Barn
Barn
1 Story Dairy Barn
S 34°-01' E
TO CHELSEA
VT RTE 113
S 70°-10' E
284+65 18" x 44' R.C.P. (New)
286+27.5 18" x 46' R.C.P. (New)
ERNEST E & LILLIAN E WARD
Sta. 286+35.0
End Project
S 176(5)
Sta. 286+35.0
Begin Project
S 176(6)
PI 290+29.5
= 290+29.0
286+42 - 292+82 Rt.
Three Cable Guard Rail with
Steel Posts, Item 543
B.M. #38
Elev. 1490.31
PI 297+00.0
= 296+98.5
IB DON & FLORENCE H. ORR
(A 0.14±) STA 287+94 - 293+50±
WDOE 8/1/56
RECORDED - VERSHIRE - BK 24 PG 424/425 - 8/29/56
Const. Inlet & Outlet Ditch
285+78
100' V.C.
1523.23
-0.911%
-0.189%
288+25
200' V.C.
1522.76
NPS 350
PS 721
-3.083%
293+00 - 299+00
16" Base
294+25
400' V.C.
1504.23
NPS 316
PS 404
-3.021%
286+35
287+00
16" Base
287+00 - 293+00
13" Base
50' Transition
50' Transition
CHELSEA - VERSHIRE S 176(5)
VERSHIRE - W. FAIRLEE S 176(6)
B.M. #37 S.I.R. 15" Maple 28 Ft. Lt. Sta 286+73. Elev. 1526.31
B.M. #38 S.I.R. 12" Maple 20.5 Ft. Rt. Sta. 295+86. Elev. 1490.31
Sounding Scale
Sounding Paper
Barwood
Traced
VERSHIRE
Project S No. 176(6)
Sheet 12 of 27 Sheets
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