THREE CABLE GUARD RAIL WITH STEEL POSTS
~~924+00 Lt 928+00 Lt~~
~~924+45 Rt 931+38 Rt~~

CONSTRUCT DRIVE 923+25 Rt.

Old 18" ACCOMP. Row 19+23 Lt. REMOVE

924+92 Lt

POT 914+00

147'
170'
18" POR
60'
18" POR
60'
8" POR
34.8
8.38

450
407
925
926
927
928
929
930
931
932
933
934
935
923

5.52° 29' E

K-SLEEVE

Woods

DUNCAN LEETE

WATER PIPE

928+60 Rt - 929+50 Rt
1" COPPER TUBING

927+50
24" x 96' ACCOMP. 3+18 @ Inlet, Cradle Well at outlet V
Construct inlet & outlet ditch

STATE OF VERMONT

45'
29
23'
+38
37'
60'
P L

927+77 Rt - 930+77 Lt
Extend 3/4" Copper Water Tube RETAINED

931+09 Rt - 931+42 Rt
Remove 13" x 16" x 12' inlet & 3.5 x 2' out
Remove 30" CMP (Tar)
REMOVE V

931+09
New 30" x 16' ACCOMP 3+18 @ Inlet, Cradle N/W of Outlet. Construct inlet & outlet ditch V

Water of Outlet

67'
80'

#3A ROSCOE M. & MARY M. BROWN
(A 0.509) STA 928+23 - 940+47±
CULVERT RIGHT STA 934+00
WD 8/6/58
RECORDED: NEWBURY - BK 47 - PG 83 - 8/9/58

933+50
New 15" x 18' ACCOMP 3+1 of inlet, Cradle N/W at outlet. Construct inlet & outlet ditch V

928+00
T28 3/4" Water Pipe - 5 Lines
Install sleeve in 4" Pipe across Roadway
Stop Valve on 4" pipe for others to Each Line
New Bell Sleeve for Water Line - Bell to be furnished by property owner

BM #6 V
5 1/R 18" Elm
Elev 666.66

931+10
6" PACCOM Underdrain 238'
933+40 Rt

933+75 Rt - 935+00 Rt
Construct Special Ditch Item 1 V

933+40 Rt - 933+100 Rt
6" PACCOM Underdrain 821

#3B ROSCOE M. & MARY M. BROWN
(A 0.651) STA 928+23 - 942+30±
WD 8/6/58
RECORDED: NEWBURY - BK 47 - PG 83 - 8/9/58

PLAN
SURVEYED 4-29-57
PLOTTED 4-30-57
ALIGNMENT CHECKED 4/30/57
BY HP RM/JCKSON 4/30/57
NOTE BOOK
NO.
Geo. Lewing
Geo. Dunning

PROFILE
PLOTTED 4-30-57
GRADES CHECKED 4/30/57
BY Geo. Lewing 4/30/57
NOTE BOOK Geo. Dunning 4/30/57
NO.
STRUCTURE BC 6475 (5) 13

680
670
660
-0.153%
present road profile
old R.R. bed profile
662.10
662.28
662.63
664.73
923+00 - 935+00
20" Subbase V
666.7
666.5
662.2
662.7
667.3
667.2
667.0
667.0
666.6
666.3
666.1
665.9
665.4
664.9
664.6
664.1
663.6
663.2
663.1
663.0
663.1
663.0
663.4
663.25
670.4
671.1
672.8
677.1
677.9
678.7
150
109
92
923
924
925
926
927
928
929
930
931
932
933
934
935
BM #6 5 1/R 18" Elm 54 ft Lt Sta 931+24 Elev 666.66 V

NEWBURY
Proj DF 026-1-(4)
Sheet 10 of 76

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PLATE 1 PLAN - PROFILE 8 P 18 STANDARD
PREV. DIVISION 12 - CHOICE NEW YORK