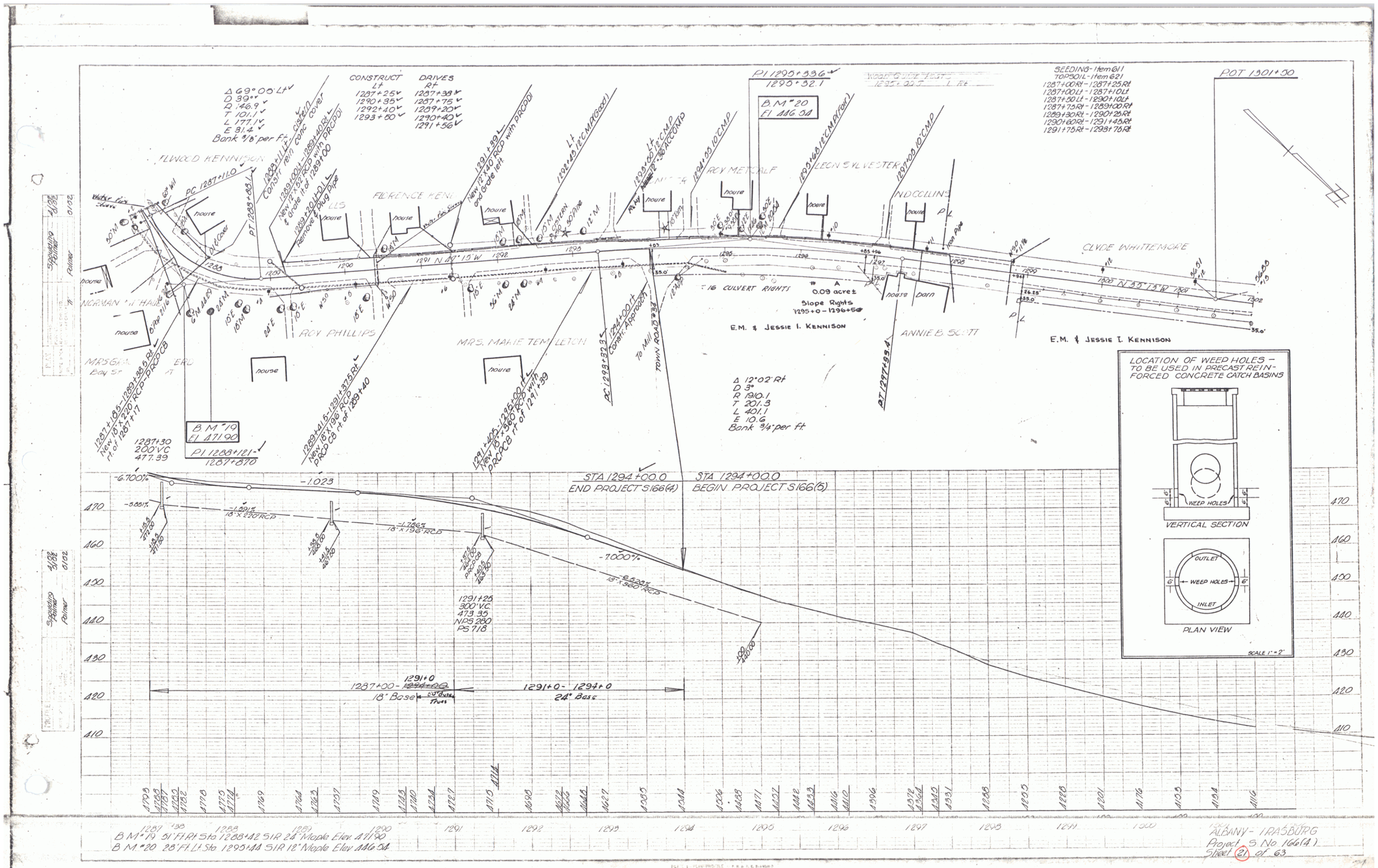
Δ 69° 00' Lt
D 39°
R 146.9
T 101.1
L 177.1
E 31.4
Bank 3/8" per ft.
CONSTRUCT DRIVES
Lt Rt
1287+25 1287+38
1290+35 1287+75
1292+40 1289+20
1293+50 1290+40
1291+56
PI 1295+33.6
1290+32.1
B.M. #20
El. 446.04
POT 1301+00
SEEDING - Item 611
TOPSOIL - Item 621
1287+00 Rt - 1287+25 Rt
1287+00 Lt - 1287+10 Lt
1287+50 Lt - 1290+10 Lt
1287+75 Rt - 1289+00 Rt
1289+30 Rt - 1290+25 Rt
1290+60 Rt - 1291+45 Rt
1291+75 Rt - 1293+75 Rt
ELWOOD KENNISON
PC 1287+11.0
PT 1288+83.1
1289+11 Lt - install Const. Rain conc. cover
1289+00 Lt - 1289+40 Rt New 12"x52' RCP with PRCDI
1289+30 Lt - 1289+00 Rt Remove & Plug Pipe
FLORENCE KENNISON
New 12"x40' RCP with old Grate left
1292+40 12" CMP (Good)
1293+00 12" CMP
1294+50 10" CMP
ROY METCALF
LEON & SYLVESTER
1297+00 10" CMP
N.D. COLLINS
CLYDE WHITTEMORE
NORMAN W. HAUK
ROY PHILLIPS
MRS. MAMIE TEMPLETON
E.M. & JESSIE I. KENNISON
ANNIE B. SCOTT
16 CULVERT RIGHTS
# A
0.09 acre±
Slope Rights
1295+0 - 1296+50
house
barn
Δ 12° 02' Rt
D 3°
R 1910.1
T 201.3
L 401.1
E 10.6
Bank 3/4" per ft.
PC 1294+32.3
PT 1297+99.4
1294+00 Ft Const. Approach
To Mill Rd. & 33
TOWN ROAD
1287+185 - 1289+38.6 Rt New 18"x220' RCP - PRCDCB ft. of 1287+17
B.M. #19
El. 471.90
1287+30
200' VC
477.39
PI 1288+121
1287+870
1289+41.5 - 1291+37.5 Rt New 18"x196' RCP PRCDCB ft. of 1289+40
1291+405 - 1293+00 Rt New 18"x360' RCP with PRCDCB ft. of 1291+39
STA 1294+00.0
END PROJECT S166(4)
STA 1294+00.0
BEGIN PROJECT S166(5)
-6.700%
-1.023
-3.881%
-1.591%
18" x 220' RCP
-1.786%
18" x 196' RCP
-7.000%
-8.286%
18" x 360' RCP
1291+25
300' VC
473.35
NPS 280
PS 718
1287+00 - 1291+0
18" Base
1291+0 - 1297+0
24" Base
470
460
450
440
430
420
410
LOCATION OF WEEP HOLES - TO BE USED IN PRECAST REINFORCED CONCRETE CATCH BASINS
WEEP HOLES
VERTICAL SECTION
OUTLET
WEEP HOLES
INLET
PLAN VIEW
SCALE 1" = 2'
B.M. #19 51' Rt. Rt. Sta. 1288+42 SIR 24" Maple Elev. 471.90
B.M. #20 28' Rt. Lt. Sta. 1295+44 SIR 18" Maple Elev. 446.04
ALBANY - IRASBURG
Project S. No. 166(4)
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