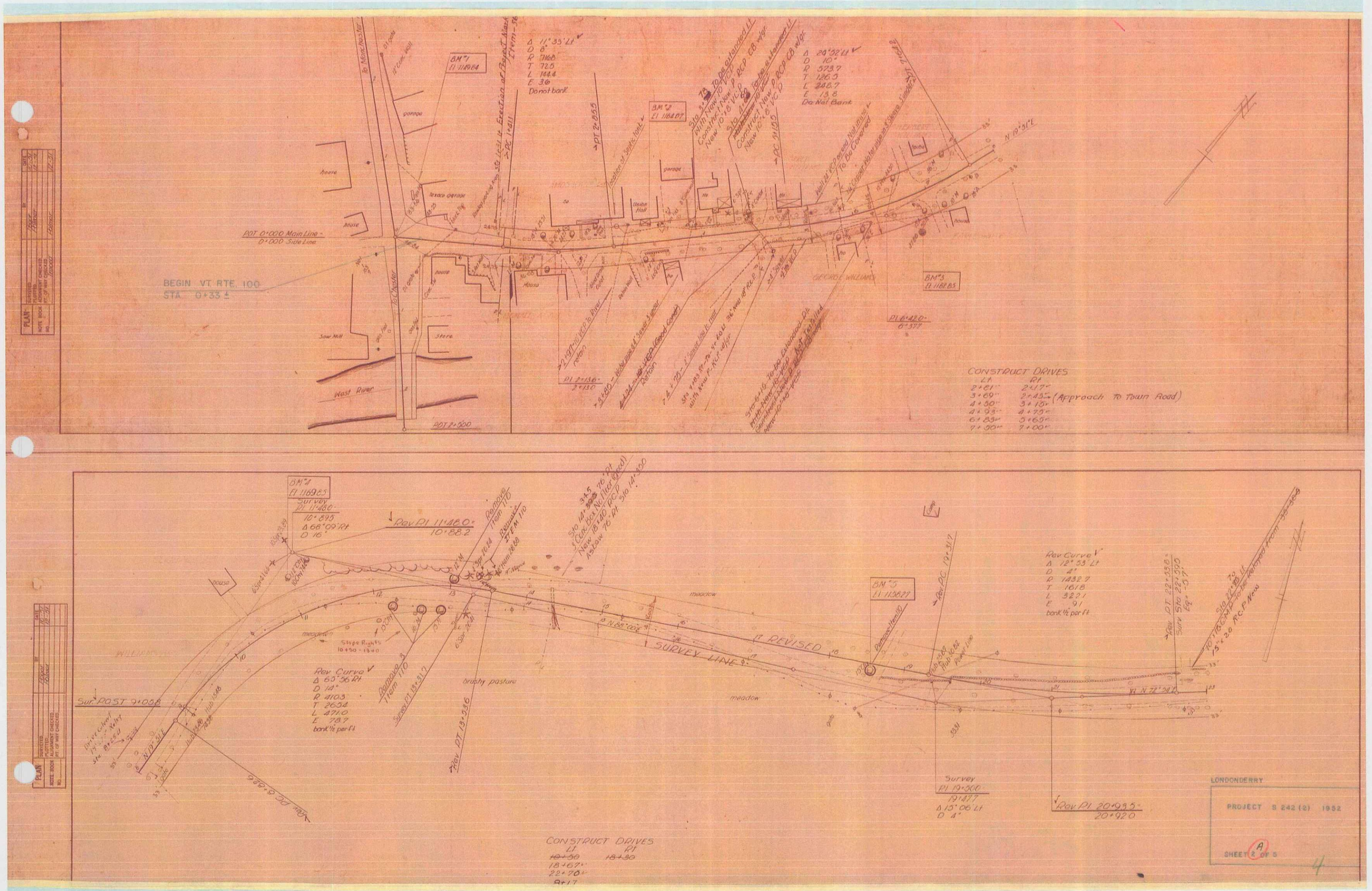

BEGIN VT RTE. 100
STA 0+33 ±
POT 0+000 Main Line =
0+000 Side Line
POT 2+500
BM #1
El 1149.84
BM #2
El 1164.07
BM #3
El 1181.85
Δ 11° 33' Lt
D 8°
R 716.8
T 72.5
L 144.4
E 3.6
Do not bank
Δ 29° 32' Lt
D 10°
R 573.7
T 126.3
L 296.7
E 13.8
Do Not Bank
Sta 1+30 To be grubbed Lt
Sta 1+45 To be grubbed Lt
Construct New D RCP CB w/gr
New 15" x 6" VC I.D
Construct New D RCP CB w/gr
New 15" x 6" VC I.D
Install 12" RCP speed Hot Line
To be Covered
To Cover Waterline at Stone Viaduct
N 0° 51' E
Pl 6+42.0
0+37.7
GEORGE WILLIAMS
Pl 2+13.6
2+13.0
Pl 2+85.5
CONSTRUCT DRIVES
Lt
2+67'
3+60'
4+50'
4+93'
6+83'
7+90'
Rt
2+17'
2+43' (Approach To Town Road)
3+70'
4+70'
5+69'
7+00'
BM #1
El 1169.65
Survey
Pl 11+46.0
10+89.5
Δ 68° 09' Rt
D 16°
Rev Pl 11+46.0
10+88.2
Sta 42+76 To be grubbed Lt
Sta 43+03 To be grubbed Lt
5 Cord Std Net Liner (Recd)
New 18"x140' RCP
Asbow 70° Rt Sta 14+30.0
Rev Curve
Δ 65° 56' Rt
D 14°
R 410.3
T 263.4
L 471.0
E 78.7
bank ½ per ft
Slope Rights
10+50 - 13+40
Remove Item 110
Remove 3" Item 110
Sur POST 9+09.8
N 19° 30' E
Sur POST 9+36.0
N 0° 51' E
Rev PI 19+53.6
Rev PI 19+53.6
Sur PI 19+53.6
Sur Sta 19+53.6
Sur Exp 0+37.7
Rev PI 20+09.5
20+92.0
Rev Curve
Δ 12° 33' Lt
D 4°
R 1432.7
T 161.8
L 322.1
E 9.1
bank ½ per ft
Rev PI 22+39.0
Sur Sta 22+39.0
Sur Exp 0+37.7
Survey
PI 19+30.0
19+47.7
Δ 15° 06' Lt
D 4°
Rev PI 20+09.5
20+92.0
CONSTRUCT DRIVES
Lt
18+67'
22+70'
Rt
18+30
LONDONDERRY
PROJECT S 242 (2) 1982
SHEET 2 OF 5
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