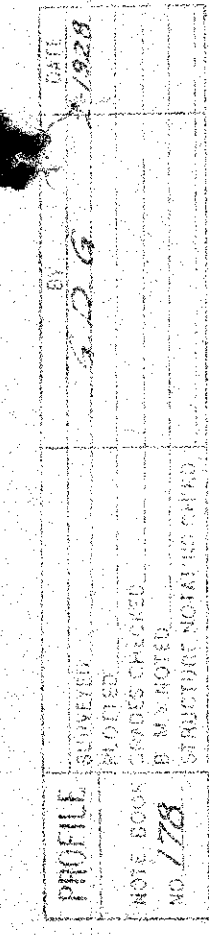
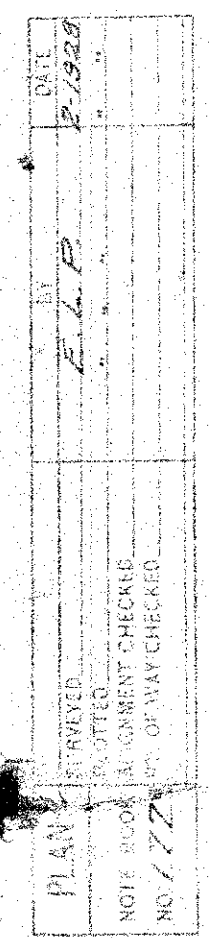
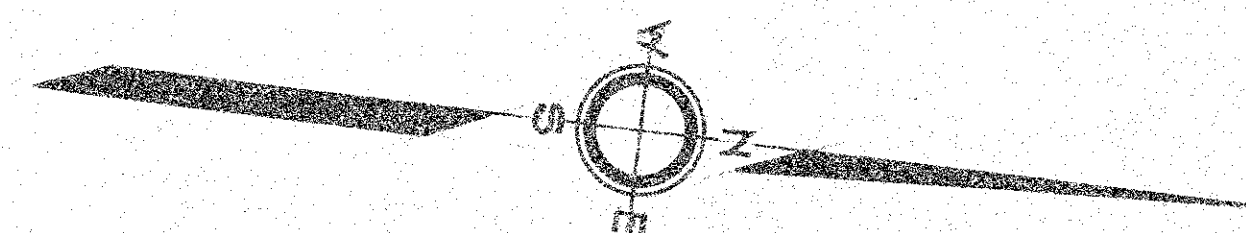


1004
 DEC 23
 C.R.P.P.R.
 TO PRO LINE
 Geo. D. McGarry
 DEC 14

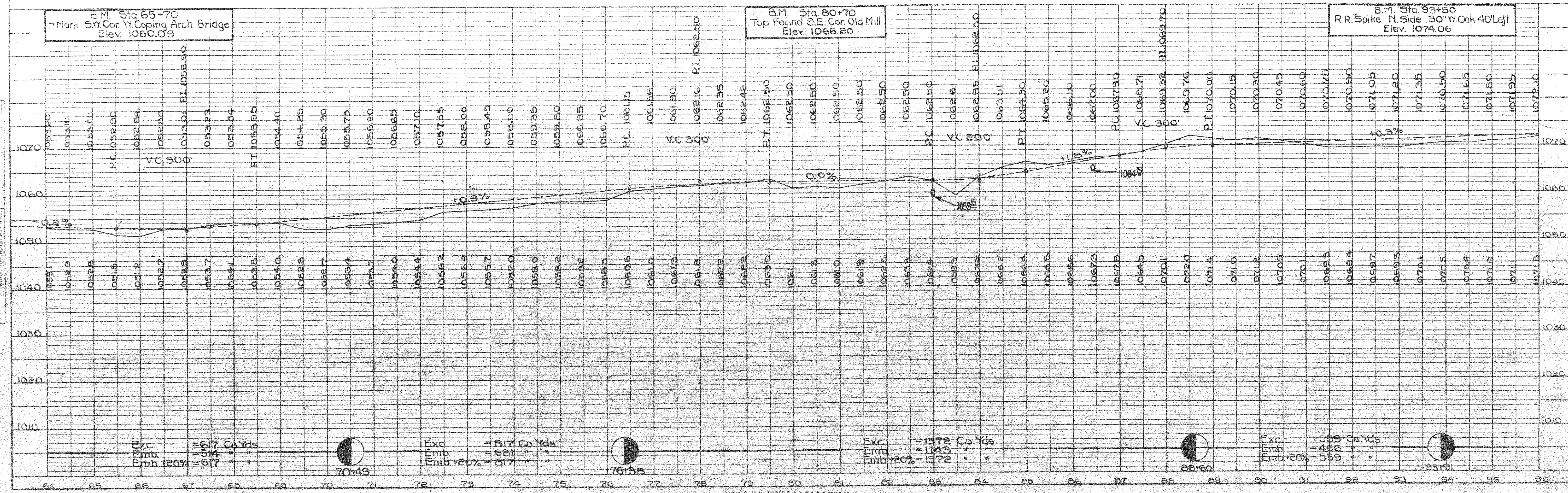
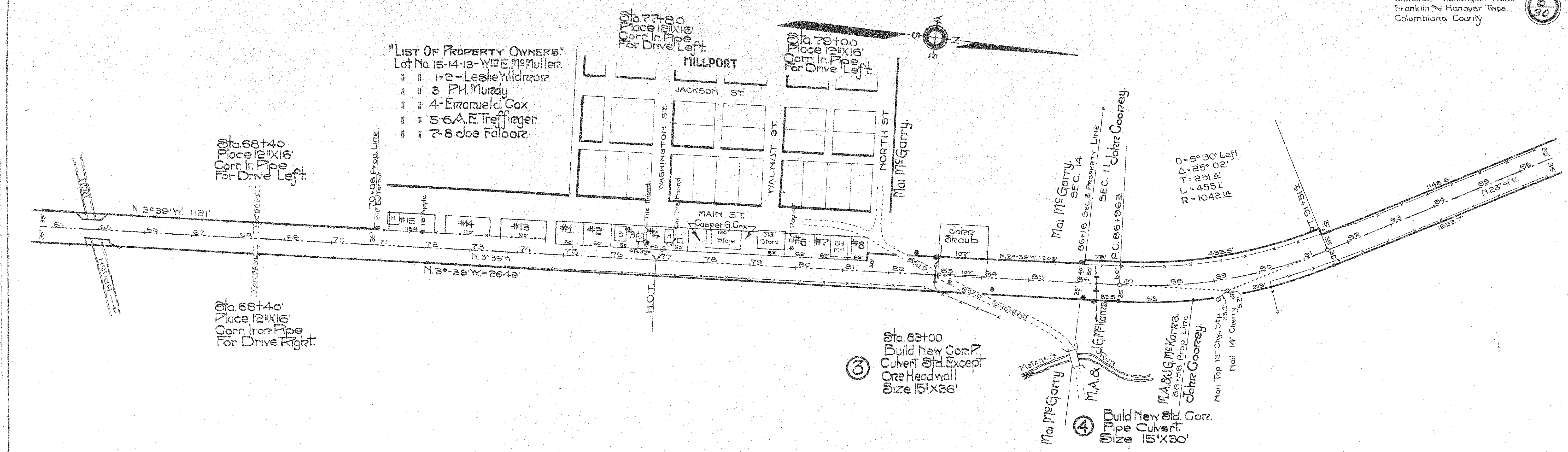




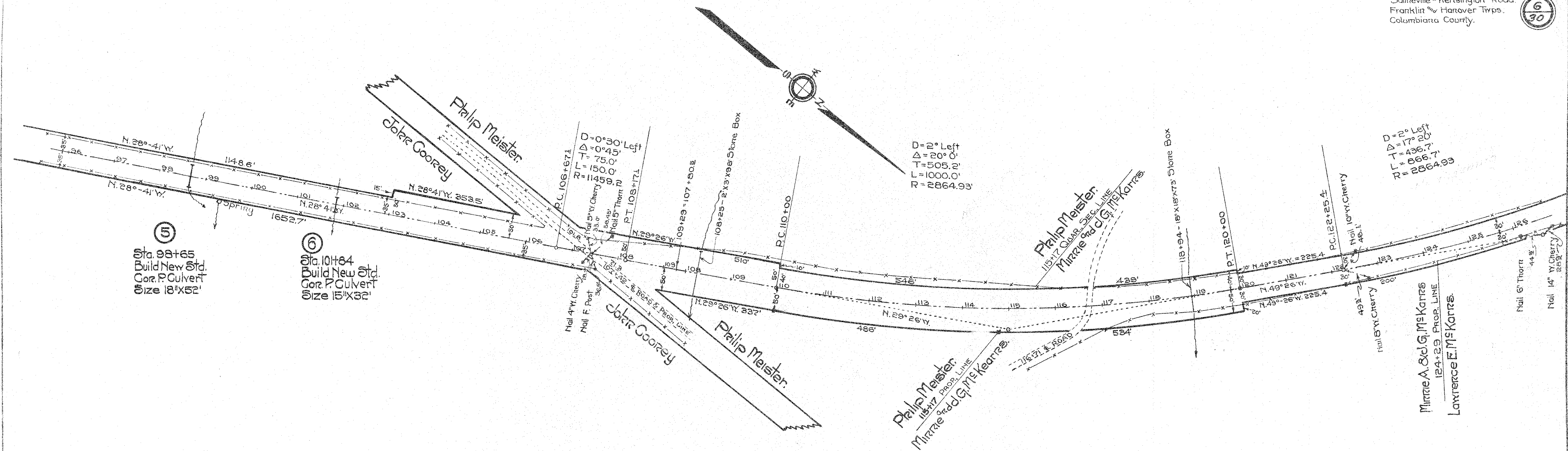
PLAN
DATE
BY
CHECKED
NO. 777

PROFILE
DATE
BY
CHECKED
NO. 778

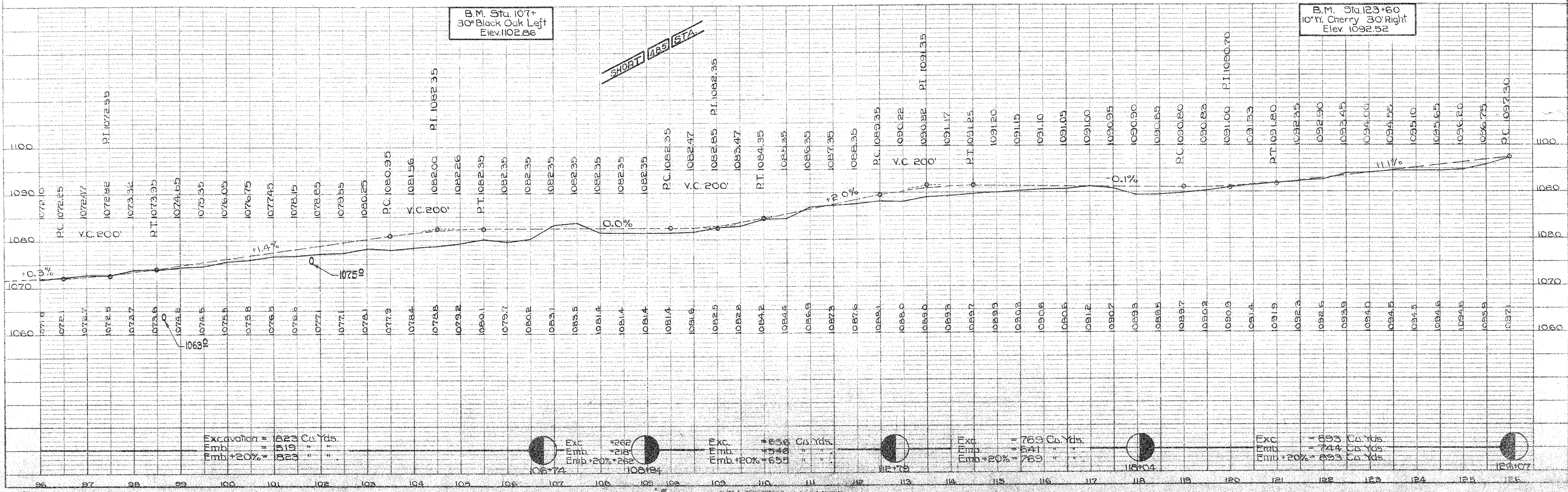
- "LIST OF PROPERTY OWNERS"
Lot No. 15-14-13-W & E Mc Muller.
1-2 - Leslie Wilder
3 - P.H. Murdy
4 - Emanuel Cox
5-6 - A.E. Treffinger
7-8 - Joe Falore



PLAN
SURVEYED
PLOTTED
NOTED
NO.



PROFILE
SURVEYED
PLOTTED
NOTED
NO.



PLAN	SURVEYED	DATE
NOTE: ROAD ALIGNMENT CHECKED.	PLOTTED	
NO.	BY	

D=2° Left
Δ=17° 20'
T=436.7'
L=866.7'
R=2864.93

PT. 130+92.1
Mines A & G. McKarrs.
Lawrence E. McKarrs.

Sta. 131+50
Build New Std. Cor.
Type Culvert.
Size 24"x36"

D=2° 30' Right
Δ=12° 23'
T=248.6'
L=495.3'
R=2992.01'

135x90 - 2' x 3' x 3' Stone Box
No Change.

Geo. W. McDewitt
Lawrence E. McKarrs.

Alma & C. A. Helmer
Geo. W. McDewitt

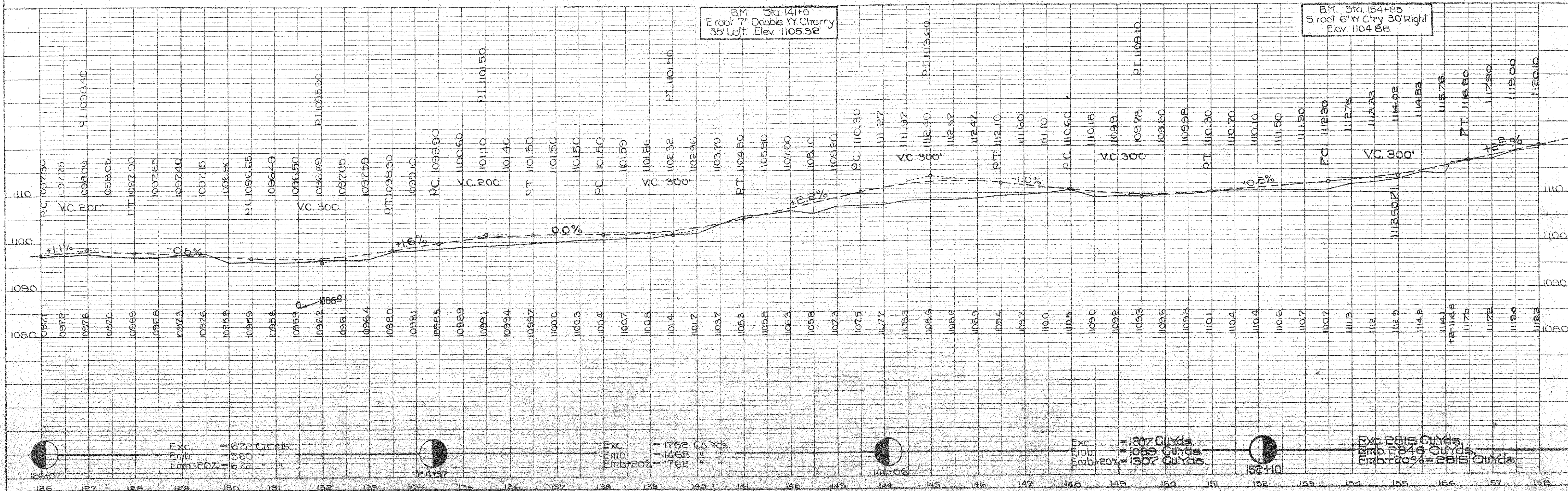
D=4° Left
Δ=28° 57'
T=369.8'
L=723.7'
R=1432.69'

Sta. 153+64 - 2' x 2' x 3' Stone Box
No Change.

PROFILE	SURVEYED	DATE
NOTE: ROAD GRADES CHECKED.	PLOTTED	
NO.	BY	

B.M. Sta. 141+0
E. root 7' Double Y Cherry
35' Left. Elev. 1105.32

B.M. Sta. 154+85
S. root 6' W. Cherry 30' Right
Elev. 1104.88



Exc. = 672 Cu. Yds.
Emb. = 580
Emb+20% = 696

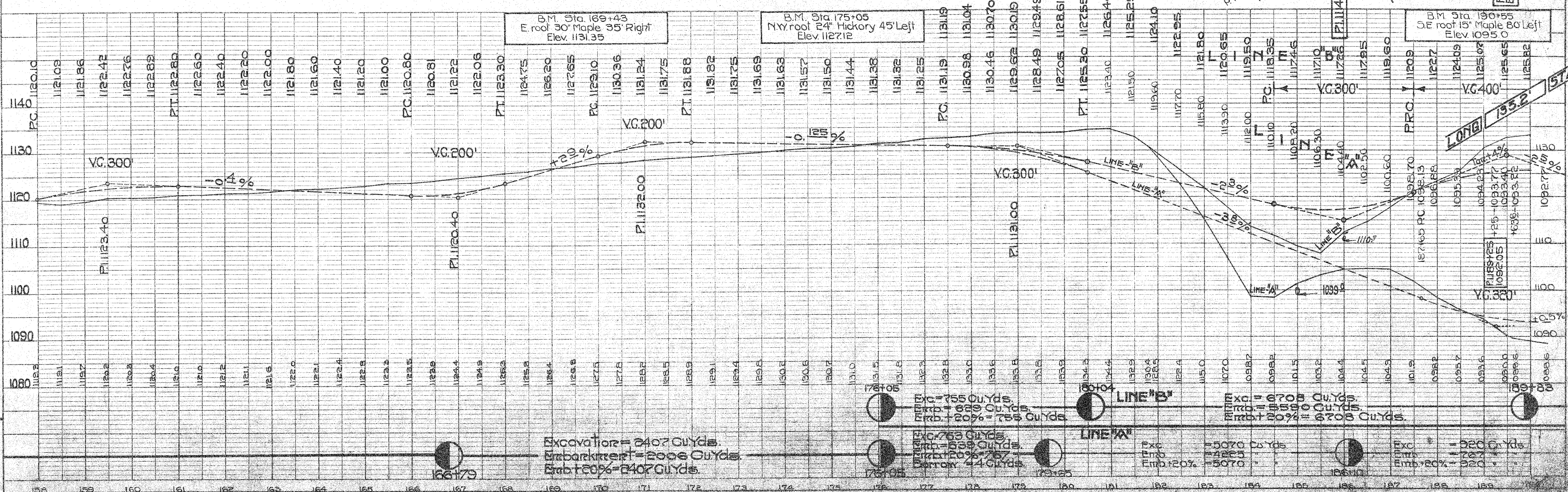
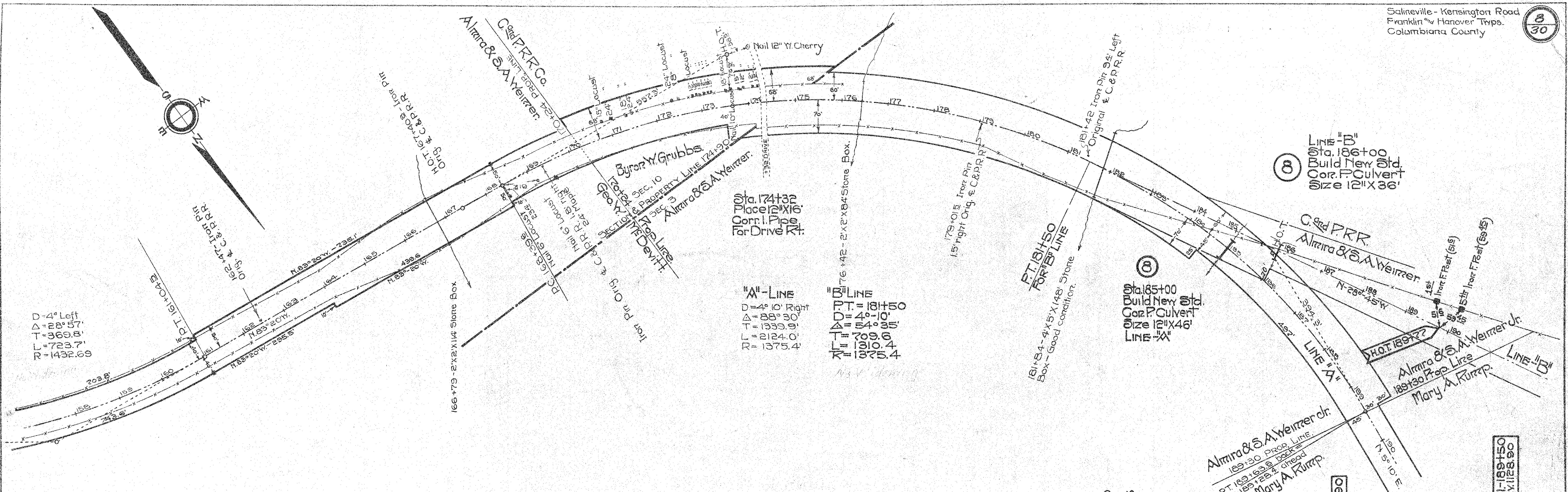
Exc. = 1762 Cu. Yds.
Emb. = 1468
Emb+20% = 1762

Exc. = 1307 Cu. Yds.
Emb. = 1089 Cu. Yds.
Emb+20% = 1307 Cu. Yds.

Exc. = 2815 Cu. Yds.
Emb. = 2346 Cu. Yds.
Emb+20% = 2815 Cu. Yds.

PLAN
DATE
BY
CHECKED
NOTED
NO.

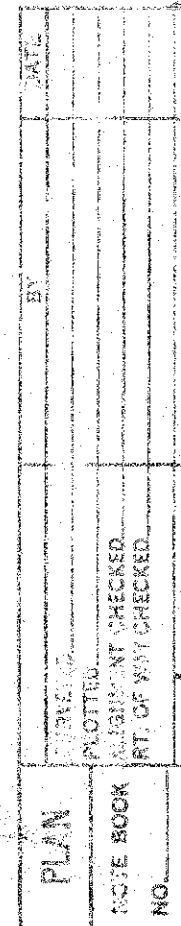
PROFILE
DATE
BY
CHECKED
NOTED
NO.



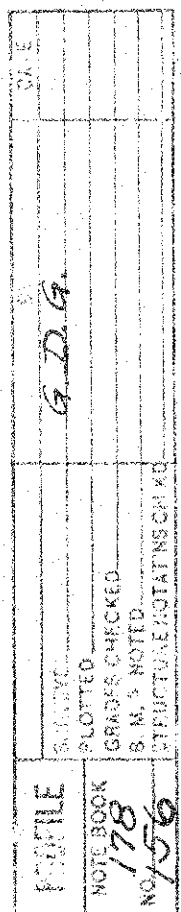


Rose Hawkins
Sec. 4 - East Twp.
CARROLL COUNTY
COUNTY LINE 23-0134.5
Sec. 33 - Harrover Twp.
Geo. Gause

11 Sta. 209+60
Build New Std.
Cor. Pipe Culvert
Size 15"X46'



B.M. - Sta. 215+75
East Root 18" Black
Oak 40ft. Left.
Elev. = 1142.09

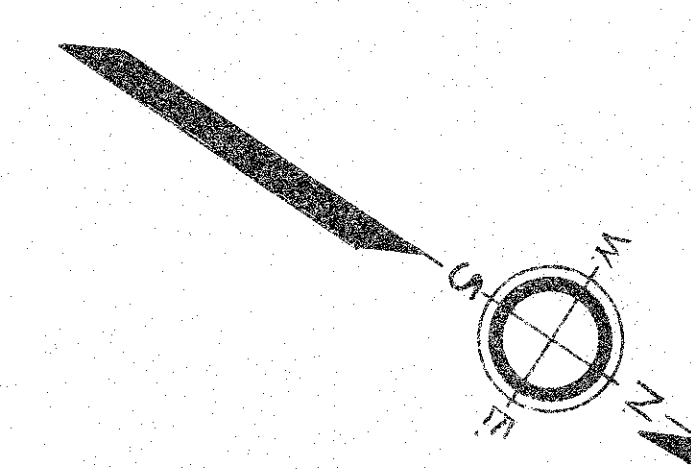


Summitville-Kensington
Harover Twp.
Columbia County.

Rep. Line 253+00
Davidson
Rep. Line 253+00
Abraham Haessly

Sta. 251+15
Build New Std.
Cor. Pipe Culvert
Size 12"x46'

B.M.-Sta. 252+85
Elev. 1226.60



D=6°
Δ=51°-20'
T=459.1
L=855.56'
R=955.87'

Sta. 243+50
Build New Std.
Cor. Pipe Culvert
Size 15"x32'

Sta. 237+72
Place 12"x16'
Cor. In. Pipe
For Drive Left.

Sta. 244+00
Place 12"x16' Cor. In. Pipe
For Drive Left.

Sta. 236+54
Build New Cor.
Box Culvert
Size 6'x5'x44'

Sta. 229+00
Build New Std.
Cor. Pipe Culvert
Size 12"x34'

Sta. 225+55
Build New Std.
Cor. Pipe Culvert
Size 12"x34'

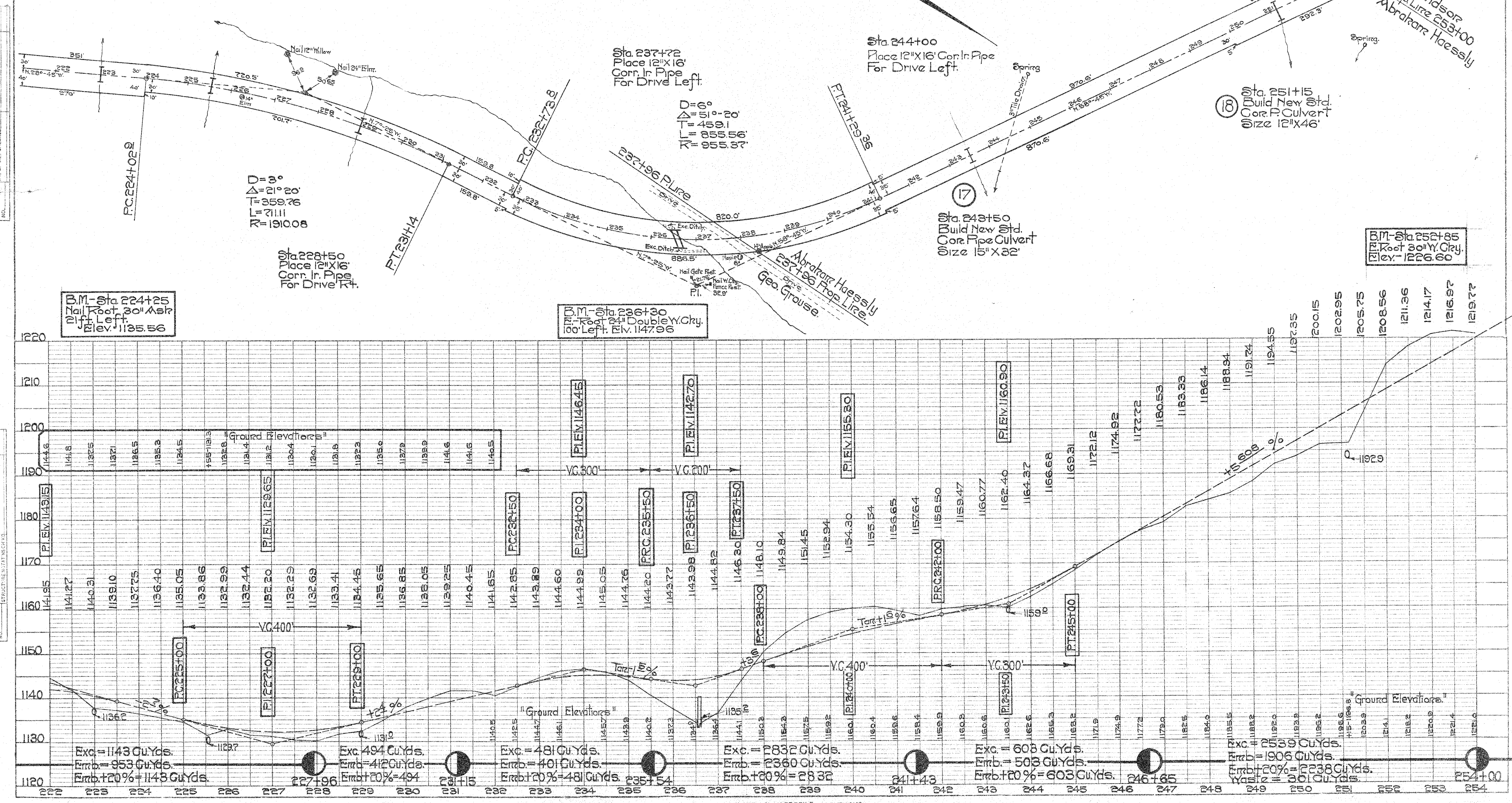
Sta. 223+00
Build New Std.
Cor. Pipe Culvert
Size 12"x32'

D=3°
Δ=21°-20'
T=359.76
L=711.11
R=1910.08

Sta. 228+50
Place 12"x16'
Cor. In. Pipe
For Drive Rt.

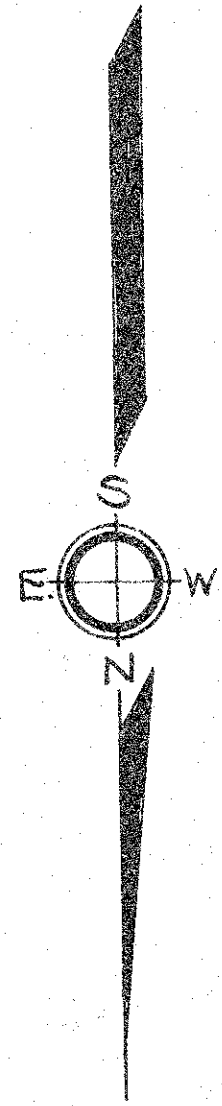
B.M.-Sta. 224+25
Nail Root 30" Ash
21" L. Left.
Elev. 1135.56

B.M.-Sta. 236+30
12" Root 24" Double W. Chy.
100' Left. Elev. 1147.96



PLAN	DATE
BY	
REVISION	
NO.	

PROFILE	DATE
BY	
REVISION	
NO.	



Nail 16" Maple
50.9
P.C.
82.4
Nail 14" Apple

Abram Haessly.
Nail 16" Maple (50.9)
P.C. 254+92.3

⑨
Sta 256+50
Build New Std.
Cor. Pipe Culvert
Size = 12" X 48"
 $\Delta = 31^\circ - 41' \text{ Lt.}$
 $D = 4^\circ$
 $T = 406.53'$
 $L = 792.08'$
 $R = 1432.69'$

Nail 6" Chy.
22.6
P.I.
52.2
Nail 8" Chy.

Sta. 260+84.36 Back = 275+01.9 Ahead.

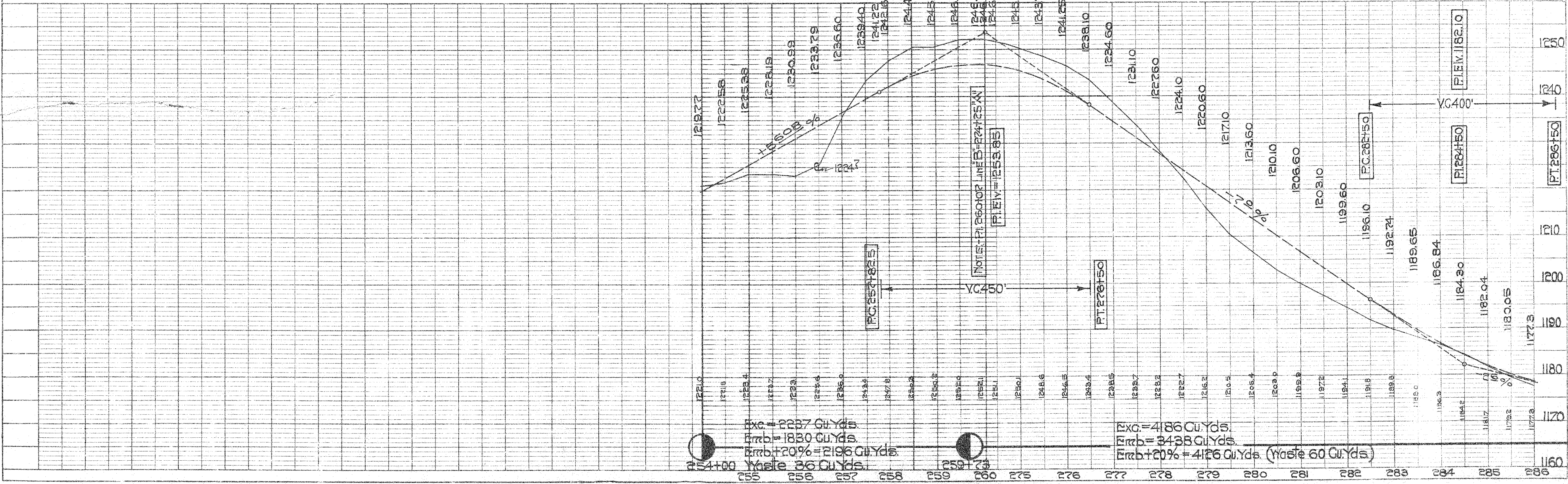
$\Delta = 10^\circ - 40'$
 $D = 4^\circ$
 $T = 110.93'$
 $L = 864.93'$
 $R = 864.93'$

Ym E Davidson
278+82 Prop Line
Lillian G. Glaser
A. Haessly.
278+82 Prop Line
Lillian G. Glaser

B.M. Sta 277+25
Ox Foot W Oak
Elev. 1241.96

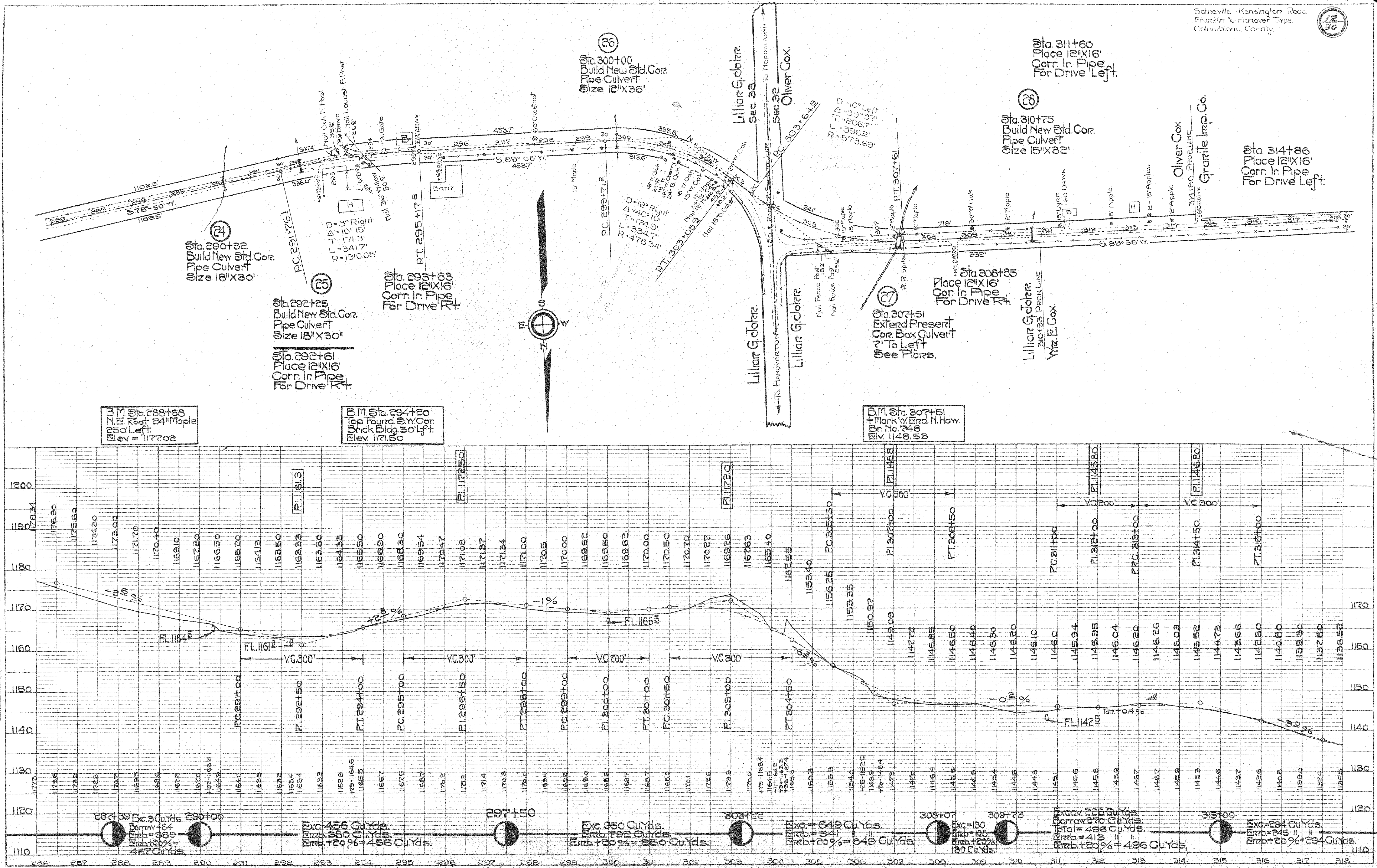
Nail 24" W Oak
6.25
Nail 15" W.O.
Nail 6" Ironwood

Salisbury-Kensington Rd.
Harover Twp.
Columbia County.

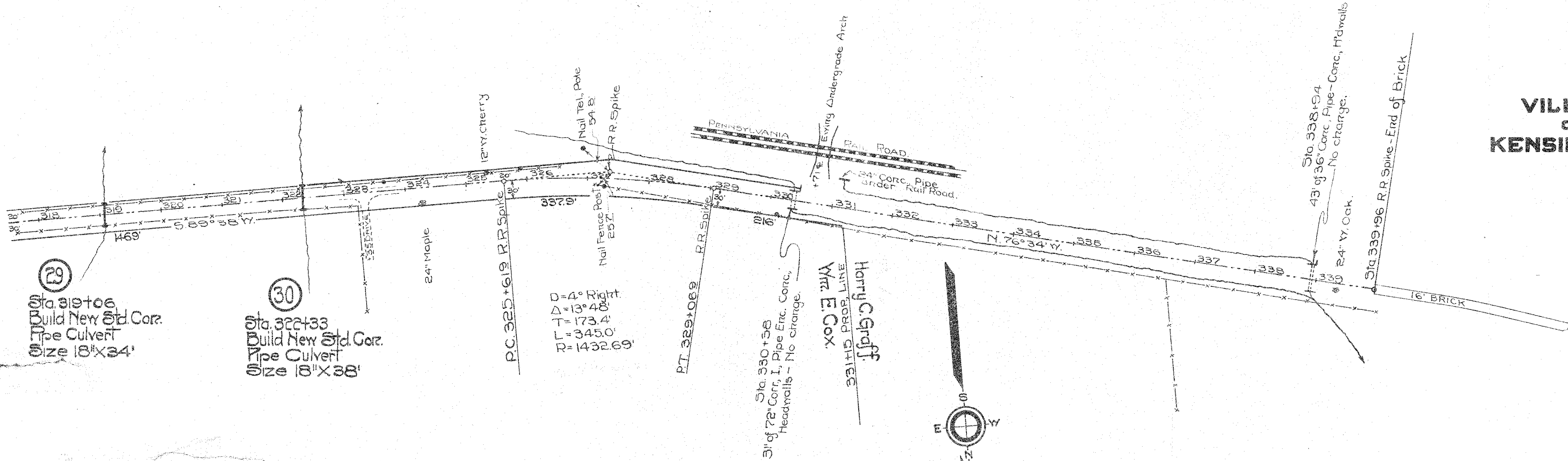


PLAN	DATE
NOTES	
NOTE 3007	
RT OF WAY CHECKED	
NO.	

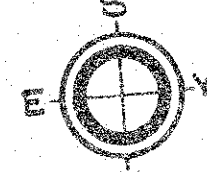
PROFILE	DATE
NOTE 3007	
RT OF WAY CHECKED	
NO.	



PLAN
DATE
BY
CHECKED
NOTE: ROAD EXISTENCE CHECKED.
NO. 1 OF 107



VILLAGE
OF
KENSINGTON



PROFILE
DATE
BY
CHECKED
NOTE: ROAD EXISTENCE CHECKED.
NO. 1 OF 107

