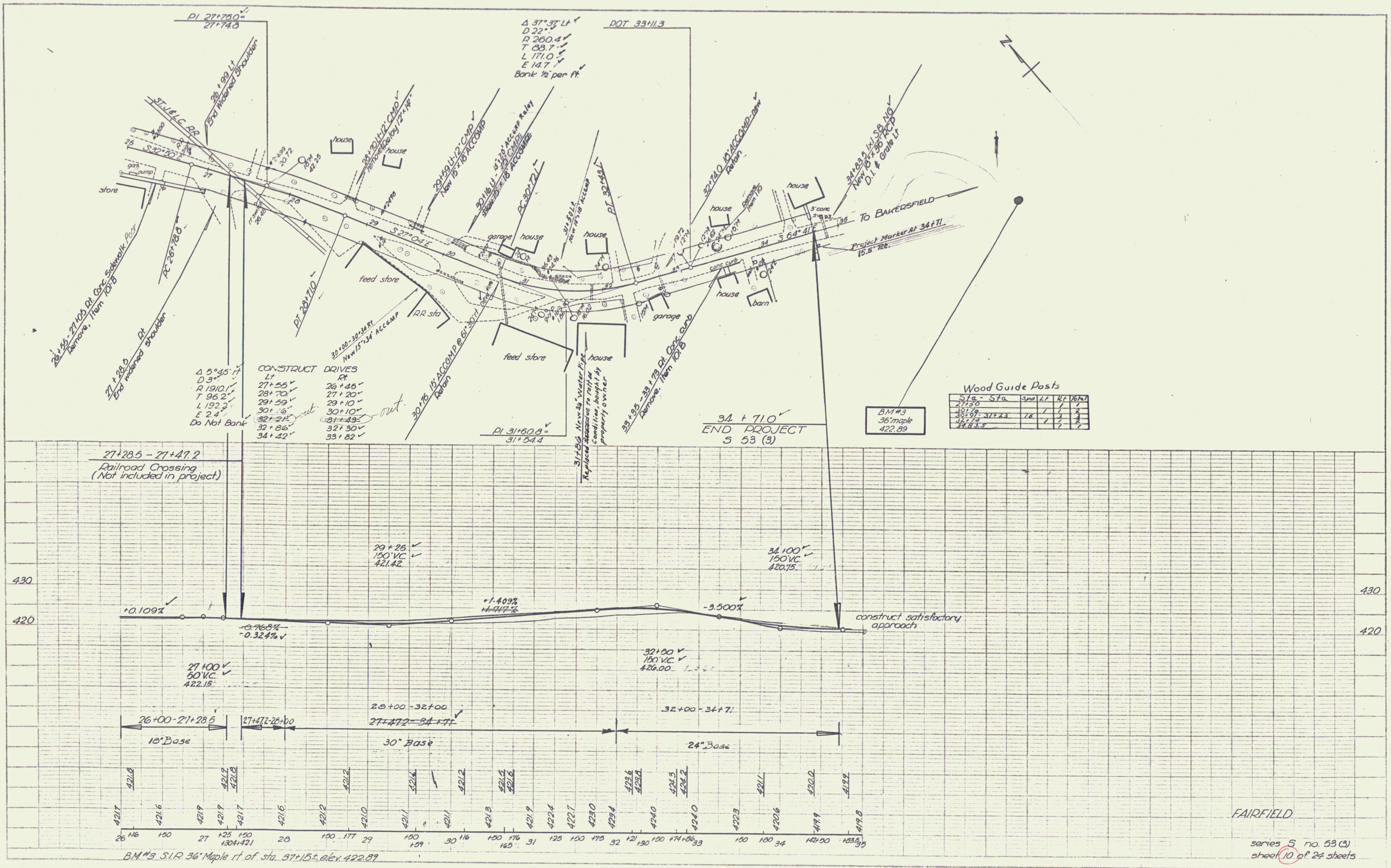
PLAN		BY	DATE
NOTE BOOK NO.	SURVEYED	Spaulding	5-50
	PLOTTED	B Foster	6-50
	ALIGNMENT CHECKED		
	RT. OF WAY CHECKED	Tr. JOC	6-50

PROFILE		BY	DATE
NOTE BOOK NO.	SURVEYED	Spaulding	5-50
	PLOTTED	JOC	6-50
	GRADES CHECKED		
	B.M.s NOTED	JOC	6-50
	STRUCTURE NOTATIONS CHKD.		


PI 27+75.0=
27+74.8
26+99 Lt.
End Widened Shoulder
ST. J & L.C. RR
26
S 32°50' E
27
28
29
S 27°04' E
30
31
32
33
34
S 64°41' E
35
gas pump
store
26+55 - 27+05 Rt. Conc. Sidewalk Poor
Remove, Item 101-B
PC 26+78.8
27+28.5 Rt.
End widened shoulder
1' switch 26.48
#2499 20.72
18"M 42.25
PT 28+71.0
house
house
28+70 Lt. 12" CMP
remove & Relay 12"x14'
29+59 Lt. 12" CMP
New 15"x18' ACCGMP
30+16 Lt. - 15"x20' ACCGMP Relay
~~15" CMP~~
~~New 15"x18' ACCGMP~~
PC 30+72.1
31+50 Lt.
New 18"x18' ACCGMP
PT 32+43.1
Δ 37°37' Lt.
D 22°
R 260.4
T 88.7
L 171.0
E 14.7
Bank ½" per ft.
POT 33+11.3
32+74.0 15" ACCGMP-new
Retain
Remove Item 110
34+83.5 1x1 SB NG
New 18"x36' RCP
D.I. & Grate Lt.
To BAKERSFIELD
3' conc. sw.
D.I.
Project Marker At 34+71
15.5' Rt.
feed store
RR sta
garage
house
house
house
house
conc curb
house
barn
garage
feed store
house
30+00 - 30+34 Rt.
New 15"x34' ACCGMP
30+76 15" ACCGMP @ 61°30' rt.
Retain
31+86 New ¾" Water Pipe
Replaced due to rotted condition, bought by property owner
33+35 - 33+73 Rt. Conc. curb
Remove, Item 101B
Δ 5°46' rt.
D 3°
R 1910.1
T 96.2
L 192.2
E 2.4
Do Not Bank
CONSTRUCT DRIVES
Lt.
27+55
28+70
29+59
30+16
~~32+21~~ out.
32+86
34+42
Rt.
26+45
27+20
29+10
30+10
~~31+49~~ out.
32+30
33+82
PI 31+60.8=
31+54.4
34+71.0
END PROJECT
S 53 (3)
BM #3
36" maple
422.89
N
27+28.5 - 27+47.2
Railroad Crossing
(Not included in project)
430
420
+0.109%
~~-0.768%~~
-0.324%
27+00
50' V.C.
422.15
29+25
150' V.C.
421.42
+1.409%
~~+1.717%~~
32+50
150' V.C.
426.00
-3.500%
34+00
150' V.C.
420.75
construct satisfactory approach
26+00 - 27+28.5
18" Base
27+47.2-28+00
28+00 - 32+00
~~27+47.2 - 34+71~~
30" Base
32+00 - 34+71
24" Base
421.8
421.9
421.8
421.2
421.6
421.2
421.5
421.6
423.6
423.8
424.3
424.2
421.1
420.0
419.9
421.7
421.6
421.9
421.9
421.7
421.6
421.2
421.0
421.1
421.1
421.3
421.9
422.4
422.7
423.0
423.4
424.0
424.0
422.3
420.6
419.9
419.8
26
+16
+50
27
+25
+30
+42.1
+50
28
+50
+77
29
+50
+59
30
+16
+50
+65
+76
31
+25
+50
+75
32
+21
+30
+50
+74
+86
33
+50
+80
34
+42
+50
+83.5
35
430
420
BM #3 S.I.R. 36" Maple rt of sta. 37+15± elev. 422.89

Wood Guide Posts

Sta - Sta	spa	Lt	Rt	Total
27+50			1	1
30+76		1	1	2
30+91 - 31+23	16		3	3
32+74		1	1	2
34.83.5			1	1

FAIRFIELD

series S no. 53 (3)
sheet 10 of 24 sheets

PLATE 1 - PLAN - PROFILE ... STANDARD
KEUFFEL & ESSER CO. NEW YORK
K & E Co. No. 346-C

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