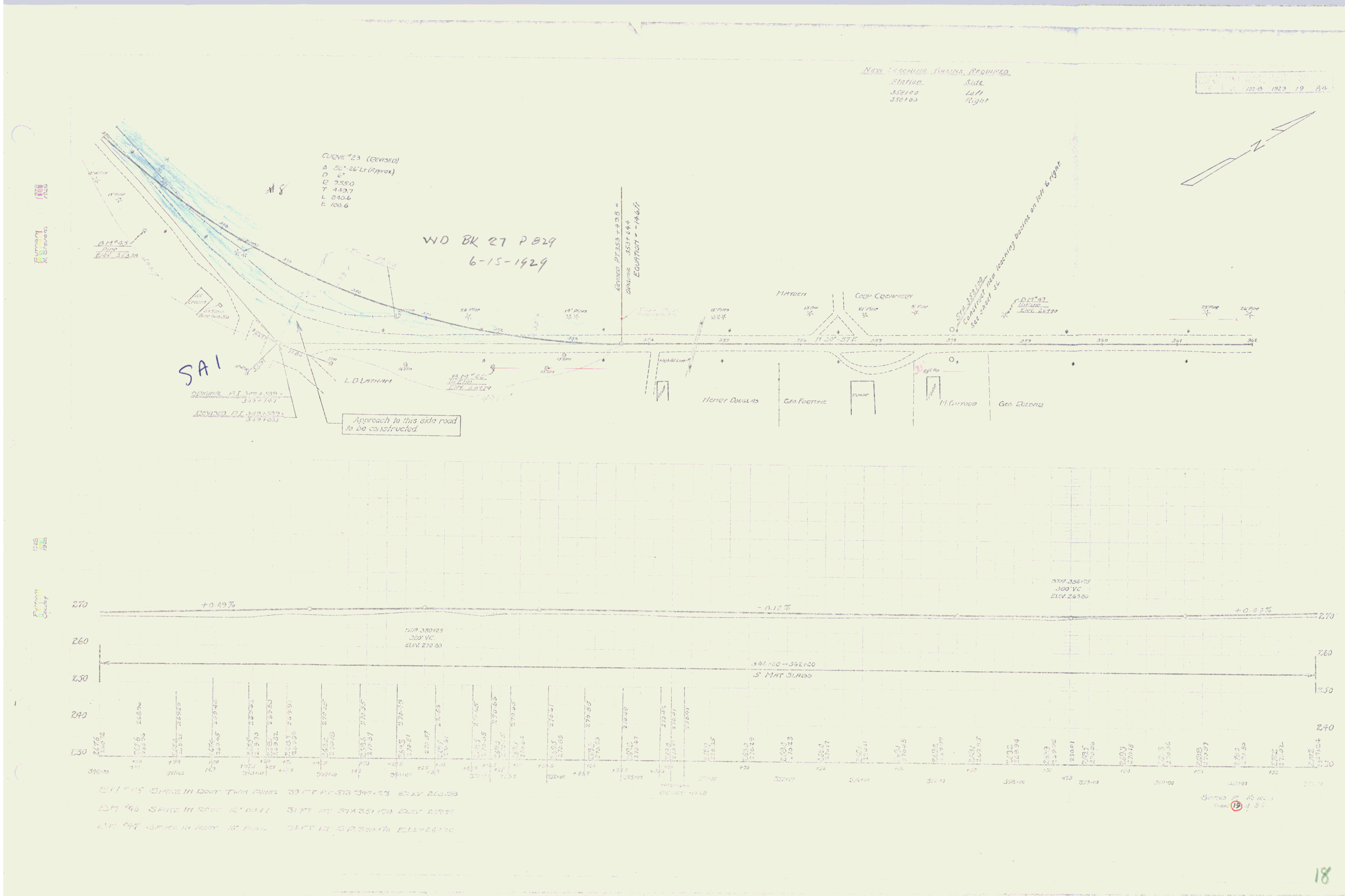
New Leaching Basins Required
Station | Side
358+00 | Left
358+00 | Right
702-B 1929 19 84
CURVE #23 (REVISED)
Δ 50°-26' Lt. (Approx.)
D 6°
R 955.0
T 449.7
L 840.6
E 100.6
#8
WD BK 27 P 829
6-15-1929
REVISED PT 353+49.8 =
ORIGINAL 353+64.4
EQUATION = -14.6 ft
B.M. #45
Pine
Elev. 263.38
Ice cream
SA1
ORIGINAL P.I. 349+58.9 =
349+14.1
REVISED P.I. 349+58.9 =
349+00.1
Approach to this side road to be constructed.
L.D. LATHAM
B.M. #46
15" Elm
Elev. 269.79
MAYDEN
Coop. Creamery
N 30°-57' E
High Tel. Line
House
Henry Douglas
Geo. Fortune
M. Gifford
Geo. Roebar
STA 358+00
Construct new leaching basins on left & right.
See sheet 36.
B.M. #47
16" Pine
Elev. 269.90
28" Pine
26" Pine
+0.49%
-0.12%
+0.44%
STA 350+25
300' V.C.
ELEV. 270.80
STA 358+75
300' V.C.
ELEV. 269.80
346+00 — 362+00
5 MAT SLABS
270
260
250
240
230
BM #45 Spike in Root Twin Pines 39 FT Rt STA 347+23 ELEV 263.38
BM #46 Spike in Root 15" Elm 31 FT Rt STA 351+98 ELEV 269.79
BM #47 Spike in Root 16" Pine 34 FT Lt STA 358+70 ELEV 269.90
Series F No 1023
Sheet 19 of 84
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