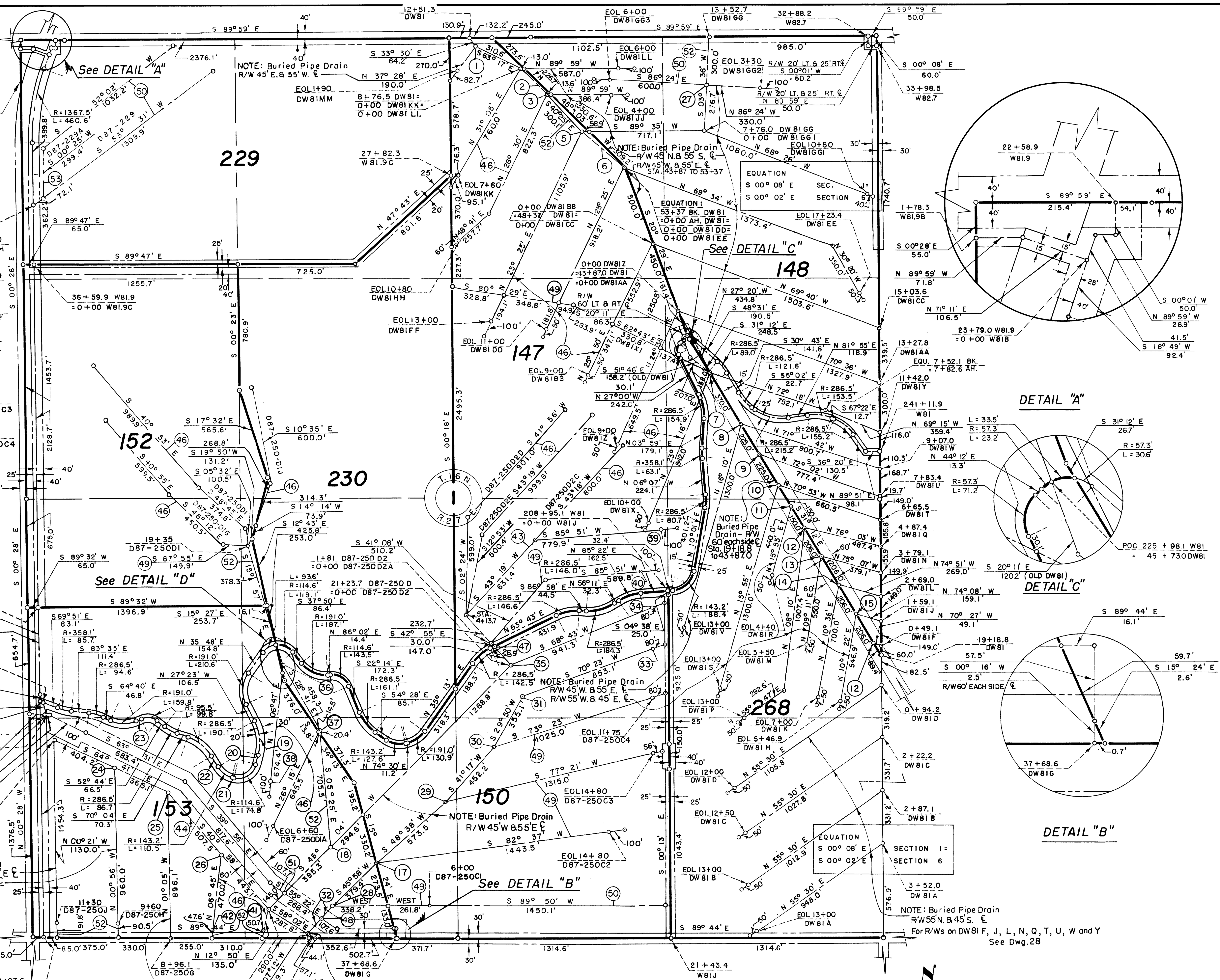

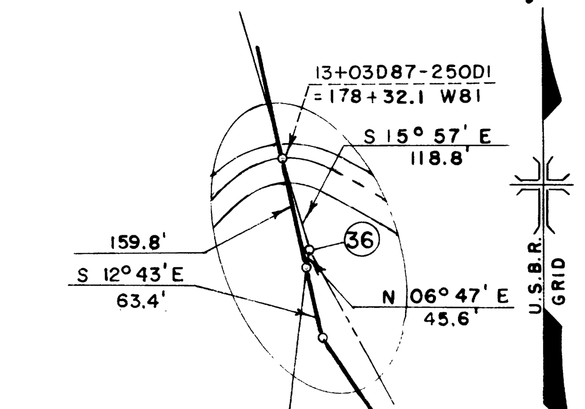

U.S.B.R. GRID

(1) 11+87.1 DW81 = 0+00 DW81MM
(2) S 44° 57' E 226.3'
(3) 6+50.2 DW81 = 0+00 DW81HH = 0+00 DW81JJ
(4) S 40° 25' E 300.1'
(5) 3+50.1 DW81 = 0+00 D81FF = 0+00 D81GG
(6) S 49° 14' E 347.9'
(7) 0+00 DW81X1 0+00 DW81X = 39+52.2 DW81 = 0+00 DW81Y
(8) 0+00 DW81V = 35+82.2 DW81 = 0+00 DW81W
(9) 33+57.2 DW81 = 0+00 DW81U
(10) 0+00 DW81S = 31+32.2 DW81 = 0+00 DW81T
(11) 29+82.2 DW81 = 0+00 DW81R
(12) 0+00 DW81P = 28+32.2 DW81 = 0+00 DW81Q
(13) 0+00 DW81M = 26+26.2 DW81 = 0+00 DW81N
(14) 0+00 DW81K = 24+20.2 DW81 = 0+00 DW81L
(15) 0+00 DW81H = 22+14.2 DW81 = 0+00 DW81J
(16) 20+08.2 DW81 = 0+00 DW81F
(17) 6+04.3 D87-250C = 0+36.5AH D87-250C2
(18) 5+40.3 D87-250D = 0+00 D87-250D1
(19) R = 286.5' L = 218.8'
(20) N 16° 23' E 59.9'
(21) S 76° 14' E 5.8'
(22) S 32° 03' E 79.1'
(23) N 62° 23' E 38.7'
(24) 24+57.6 D87-250 = 0+00 D87-250H
(25) 20+92.5 D87-250 = 0+00 D87-250G
(26) 15+85 D87-250 = 0+00 D87-250F
(27) 10+52.7 DW81GG = 0+00 DW81GG3 = 0+00 DW81GG2
(28) 2+25.1 D87-250C = 0+00 D87-250C1
(29) 11+77.8 D87-250C = 1+50AH D87-250C3
(30) 16+30 D87-250C = 1+50AH. D87-250C4
(31) EQU: 19+71.9 AH. = 18+85.1 BK.
(32) 131.0' S 42° 25' W 94.1'
(33) EOL 28+25 D87-250C
(34) EOL 30+65 D87-250D
(35) 21+23.7 D87-250D = 0+00 D87-250D2
(36) 11+84.2 D87-250D1 = 0+00 D87-250D1B
(37) 7+25.9 D87-250D1 = 0+00 D87-250D1A
(38) EOL 7+20 D87-250D1B
(39) EOL 18+25 D87-250D2
(40) EOL 11+00 D87-250D2A
(41) 1+35 D87-250E
(42) 4+70 D87-250F
(43) NOTE: Buried Pipe Drain R/W 55' N. & 45' S. ℄ TO STA. 4+13.7 R/W 45' N. & 55' S. ℄ STA. 4+13.7 TO END
(44) NOTE: Buried Pipe Drain R/W 45' S. ℄ & TO DRAIN R/W N.
(45) EOL 6+00 DW81GG3
(46) NOTE: Buried Pipe Drain R/W 55' W. & 45' E. ℄
(47) 197+47.0 W81 = 1+47 D87-250D2
(48) 43+04.9 DW81G = 1+45. D87-250C
(49) NOTE: Buried Pipe Drain R/W 45' N. & 55' S. ℄
(50) NOTE: Buried Pipe Drain R/W 55' N. & 45' S. ℄
(51) 45+91.3 DW81G = 1+45 D87-250D
(52) NOTE: Buried Pipe Drain R/W 45' W. & 55' E. ℄
(53) NOTE Buried Pipe Drain R/W TO RD W. & 75' E. ℄

400 3 2 1 0 2 400
SCALE OF FEET

Drawn L.E.M.
Checked R.E.W.
Surveys certified

A.J. Davidson
Chief, Engr. Div.

DATE 8-30-61

THIS SHEET NOT RECORDED

LEGEND

- Boundaries of Units
- Rights of Way for Canals
- Rights of Way for Drains
- Rights of Way for Roads
- 149 Unit Number

REV. TO 7-31-70	C.M.
REV. TO 7-31-69	C.M.

I certify that this is Sheet 4 of 6 Supplemental Sheets of the Eighth Revision of the Final Farm Unit Plat of Irrigation Block 87.

M.B. Austin
Regional Director (Acting)
DATE 9-6-61

222-116-32/80-29

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