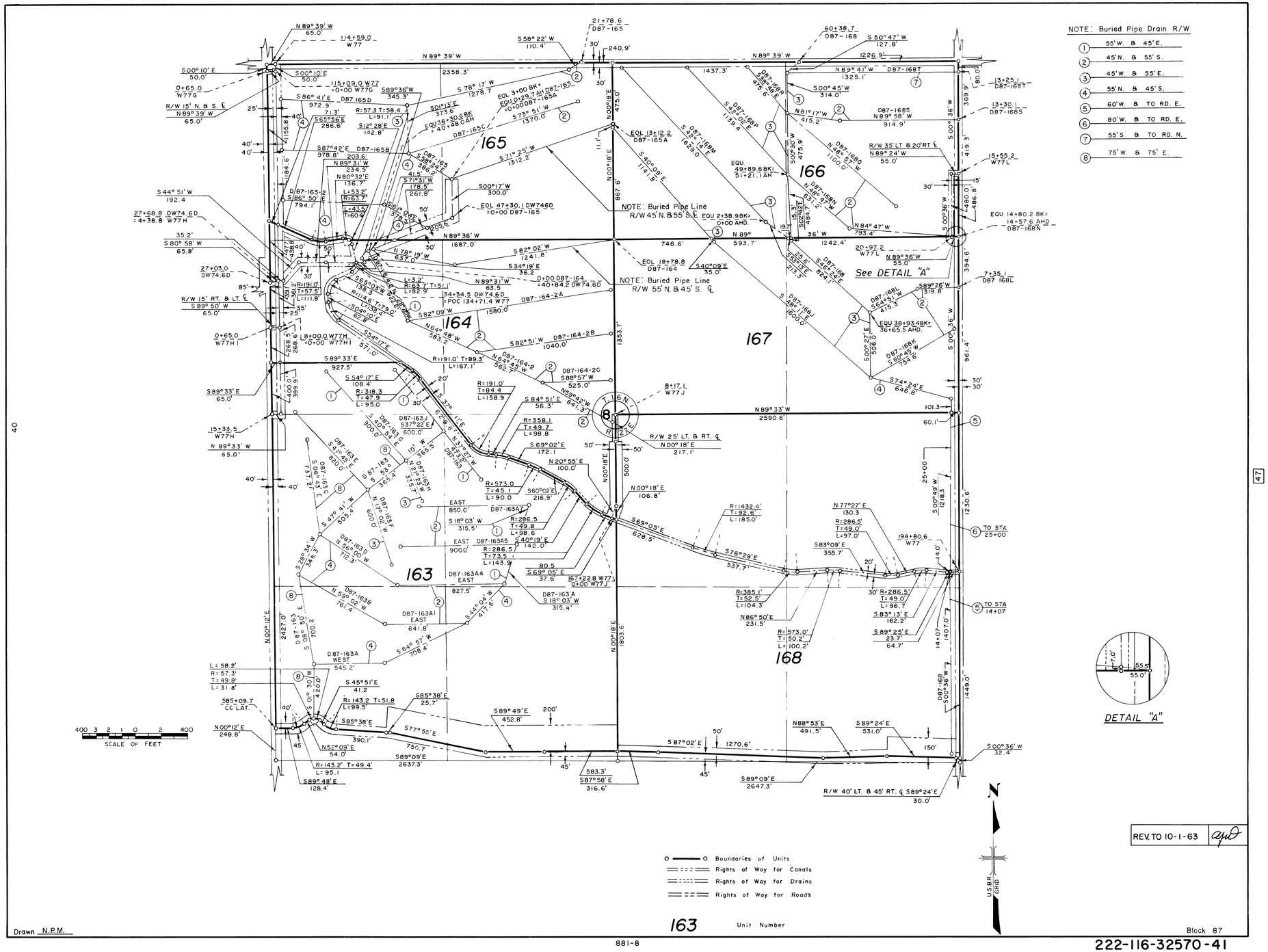
NOTE: Buried Pipe Drain R/W
1 55'W. & 45'E.
2 45'N. & 55'S.
3 45'W. & 55'E.
4 55'N. & 45'S.
5 60'W. & TO RD. E.
6 80'W. & TO RD. E.
7 55'S. & TO RD. N.
8 75'W. & 75'E.
NOTE: Buried Pipe Line R/W 45'N. & 55'S. ℄
NOTE: Buried Pipe Line R/W 55'N. & 45'S. ℄
See DETAIL "A"
DETAIL "A"
165
166
167
164
163
168
SCALE OF FEET
Boundaries of Units
Rights of Way for Canals
Rights of Way for Drains
Rights of Way for Roads
Unit Number
U.S.B.R. GRID
TO STA 25+00
TO STA 14+07
R/W 40' LT. & 45' RT. ℄ S89°24'E 30.0'
R/W 25' LT. & RT. ℄ N00°18'E 217.1'
R/W 15' N. & S. ℄ N89°39'W 65.0'
R/W 15' RT. & LT. ℄ S89°50'W 65.0'
R/W 35' LT & 20' RT ℄ N89°24'W 55.0'
EQU 14+80.2 BK= 14+57.6 AHD D87-168N
EQU 38+93.48K= 36+65.5 AHD.
EQU. 49+89.6BK= 51+21.1 AH
EQU 2+38.9BK= 0+00 AHD.
EQU 3+00 BK= 0+00 D87-165
EQU 0+29.7 AH D87-165
EQU 38+30.6 BK = 40+48.0 AH
EQU 47+30.1 DW746D =0+00 D87-165
27+68.8 DW74.6D = 4+38.8 W77H
34+34.5 DW74.6D = POC 134+71.4 W77
0+00 D87-164 =40+84.2 DW74.6D
8+00.0 W77H =0+00 W77H1
167+22.8 W77J 0+00 W77J
585+09.7 CC LAT.
Block 87
Drawn N.P.M.
881-8
222-116-32570-41

REV. TO 10-1-63