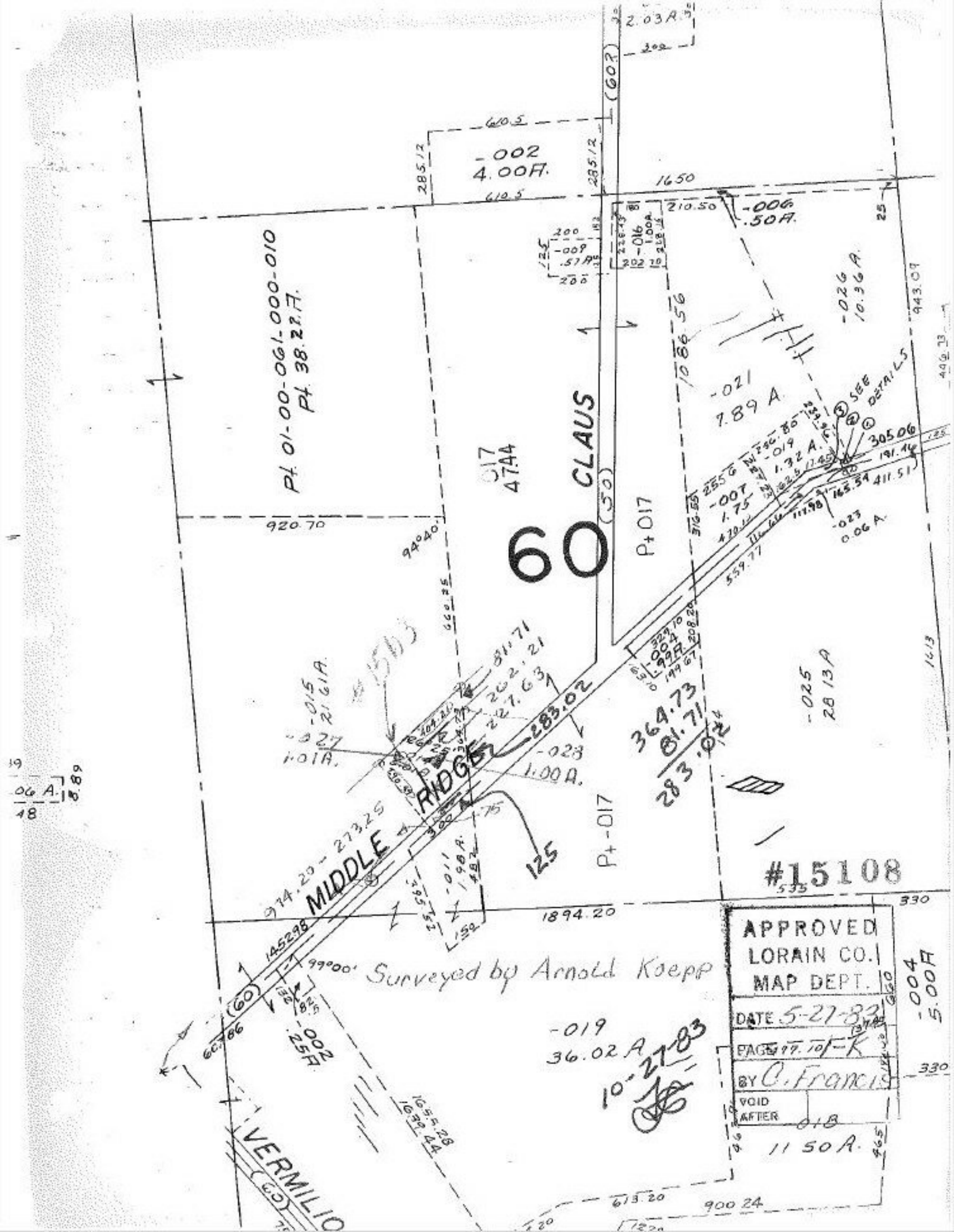
Pt. 01-00-061-000-010
Pt. 38.22 A.
-002
4.00A.
285/2
610.5
(60)
2.03A.
209
1650
210.50
-006
.50A.
25
-016
1.00A.
200
-009
.51A.
125
-026
10.36A.
943.09
1086.56
-021
7.89 A.
SEE DETAILS
30506
191.16
411.51
165.54
111.98
-023
0.06 A.
559.77
CLAUS
(50)
017
47.44
Pt 017
920.70
94°40'
-007
1.75
-019
1.32 A.
255.6
316.55
470.12
-015A.
21.61A.
-027
1.01A.
-023
1.00A.
81.71
202.21
201.63
283.02
364.73
81.71
283.02
-025
28.13A
329.10
-004
.99A.
199.67
208.20
MIDDLE RIDGE
974.20 - 273.25
300
.75
-011
1.98A.
125
Pt-017
#15108
1894.20
330
APPROVED
LORAIN CO.
MAP DEPT.
DATE 5-27-83
PAGE 17 TO F-K
BY C. Francis
VOID AFTER 6/8
11.50A.
-004
5.00A
Surveyed by Arnold Koepp
-019
36.02A
10-27-83
(60)
60.86
145.98
99.00'
-002
.25A
VERMILION
1055.28
1039.44
613.20
900.24
1.06 A.
18.89
18