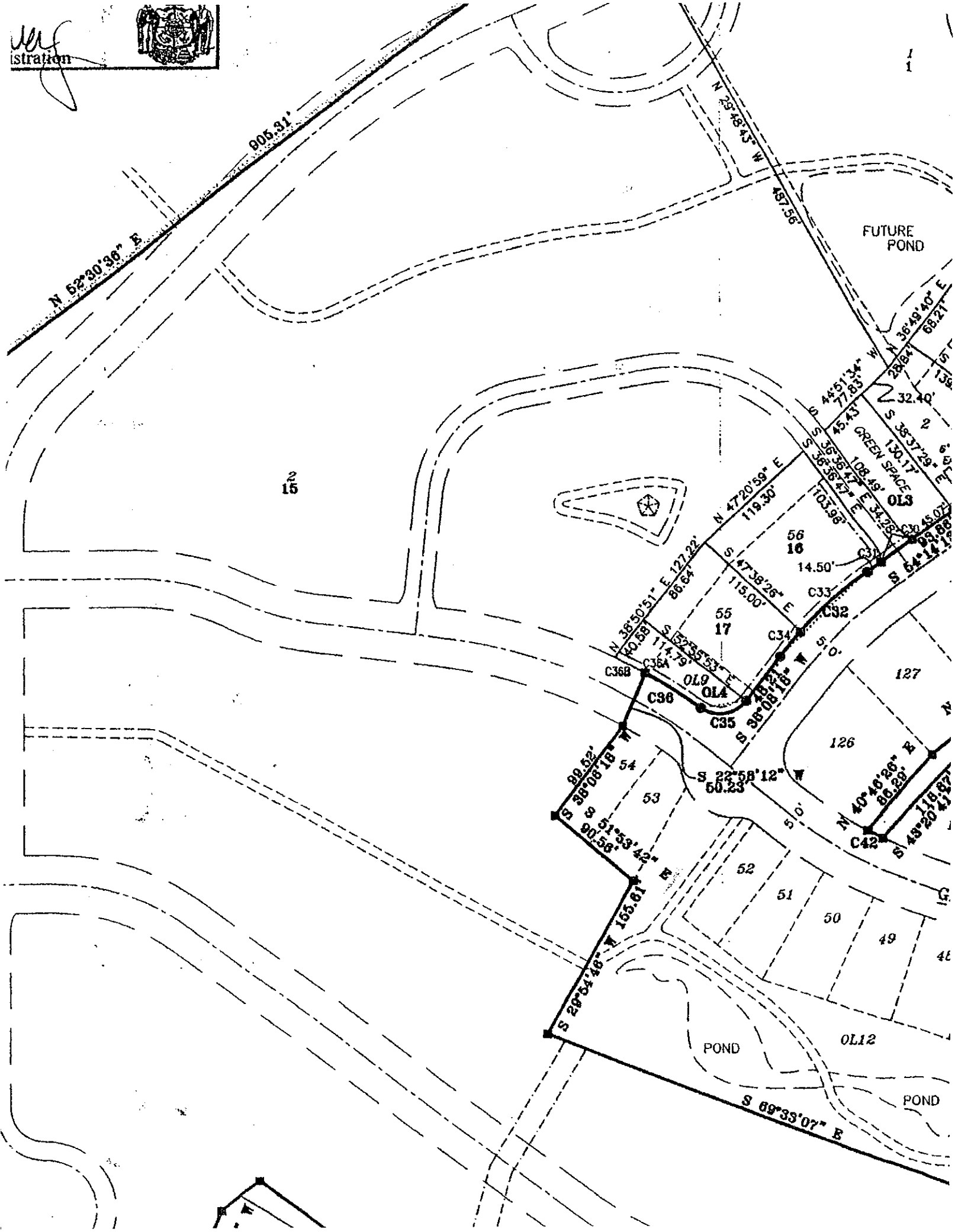
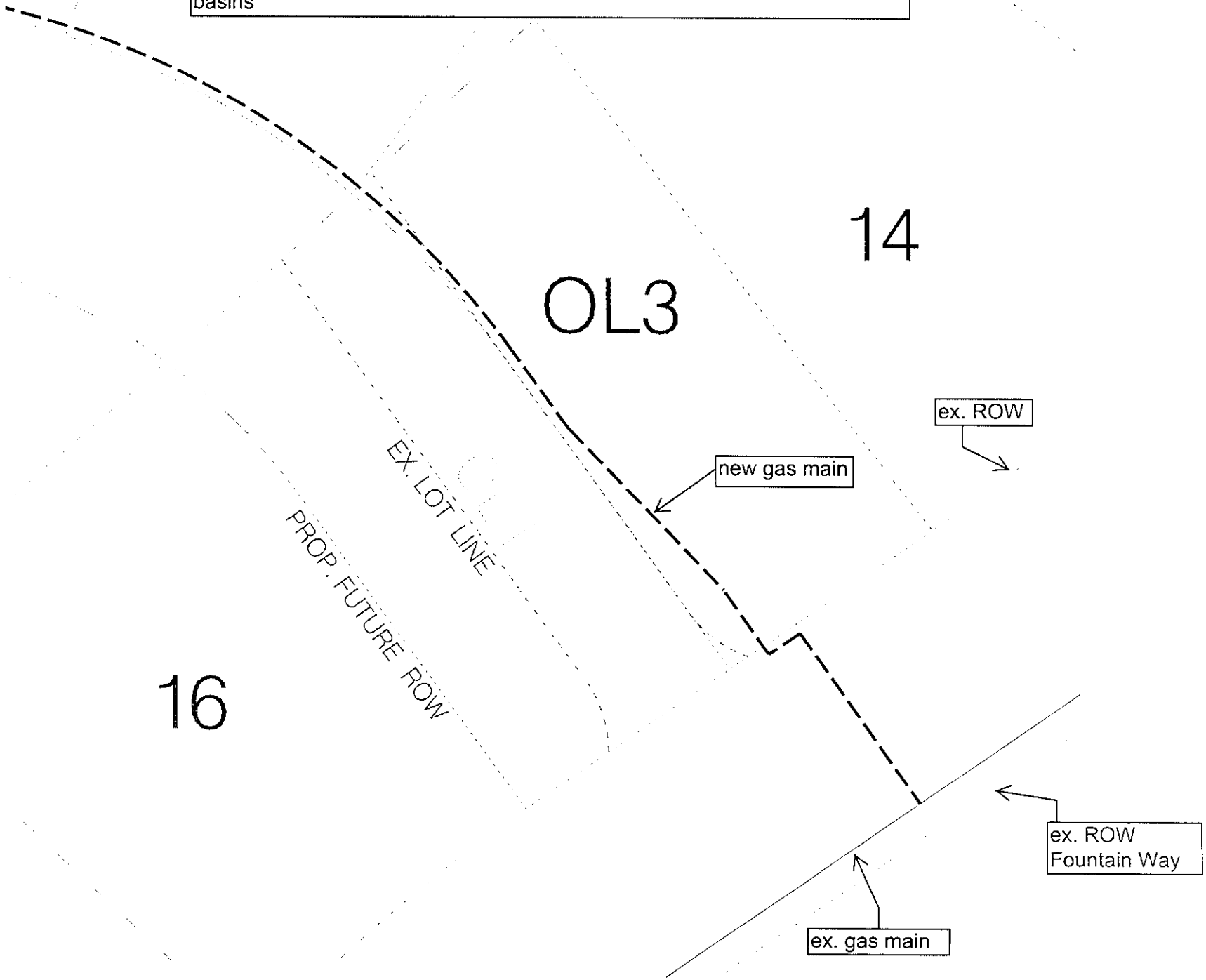


istration
905.31'
N 52°30'36" E
N 29°48'43" W
487.56'
FUTURE POND
N 36°49'40" E
68.21'
28.84'
S 44°51'34" W
77.83'
45.43'
32.40'
S 38°37'29" E
130.17'
GREEN SPACE
108.49'
OL3
S 36°36'47" E
34.28'
103.98'
N 47°20'59" E
119.30'
S 47°38'26" E
115.00'
N 38°50'51" E 127.22'
86.64'
40.58'
S 52°55'53" E
114.79'
OL9
OL4
C36B
C36A
C36
C35
C34
C33
C32
C31
C30
14.50'
S 54°14'
S 38°08'18" W
5.0'
127
126
S 22°58'12" W
50.23'
N 40°46'26" E
86.29'
C42
S 43°20'41"
99.52'
S 38°08'18" W
S 51°53'42" E
90.58'
S 29°54'46" W 155.61'
S 69°33'07" E
POND
OL12
POND
15
16
17
54
53
52
51
50
49

Gas main proposed to be 2' off Proposed Future ROW into OL3 in an easement, until the watermain enters OL3, then new gas would be 5' off WM. I would then like to cross Fountain Way north of Storm Sewer catch basins