

FALL CREEK REGIONAL
WASTE DISTRICT
HICKORY HILLS III
SHEET No. 4 OF 6

KEYNOTES

- ① STANDARD MANHOLE
TC = 872.92
INV. C = 869.46
- ② STANDARD MANHOLE
TC = 880.84
INV. C = 870.30
- ③ STANDARD MANHOLE
TC = 882.93
INV. C = 871.49
- ④ DROP MANHOLE
TC = 893.09
INV. C = 872.99

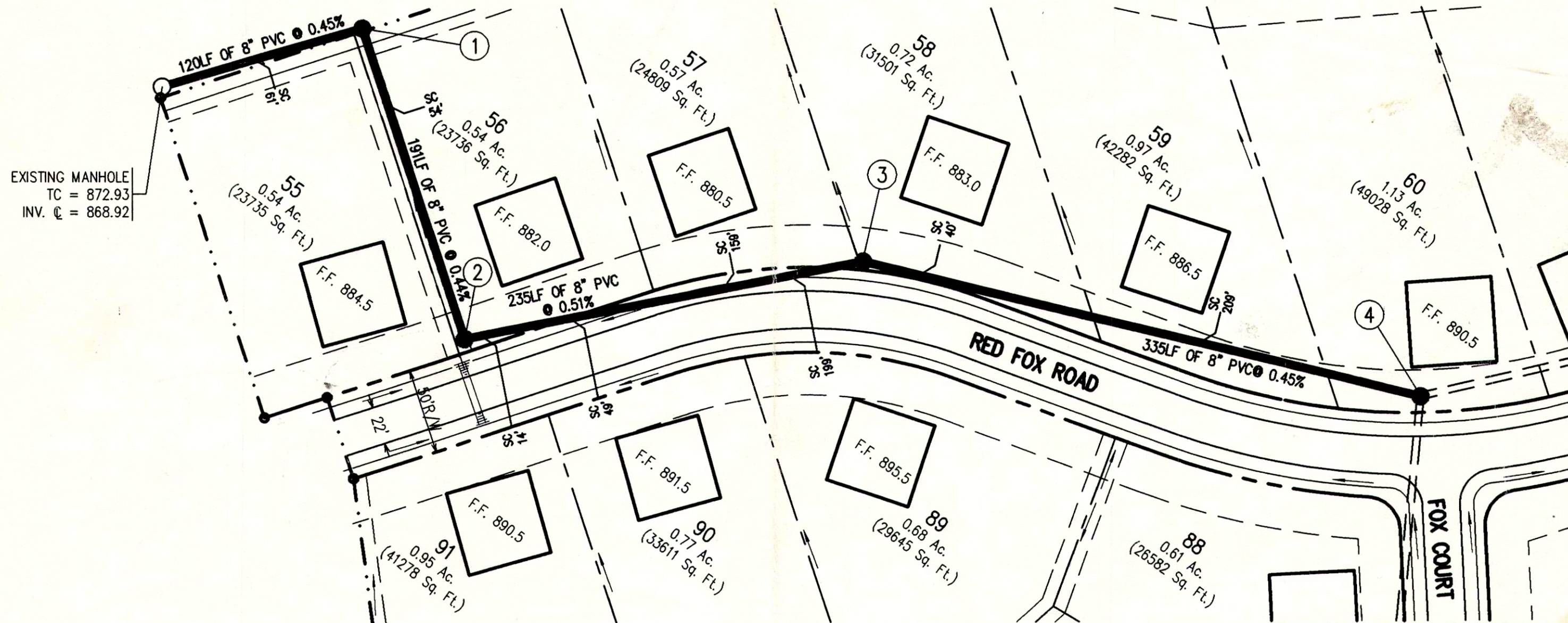
NOTE:

ALL LATERAL LOCATIONS ARE
MEASURED FROM DOWNSTREAM MANHOLE

A&E

644-2504

Home 778-4081



AS-BUILT INFORMATION

SCALE: 1" = 60'



NORTH

TRIAD
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INDIANAPOLIS, INDIANA



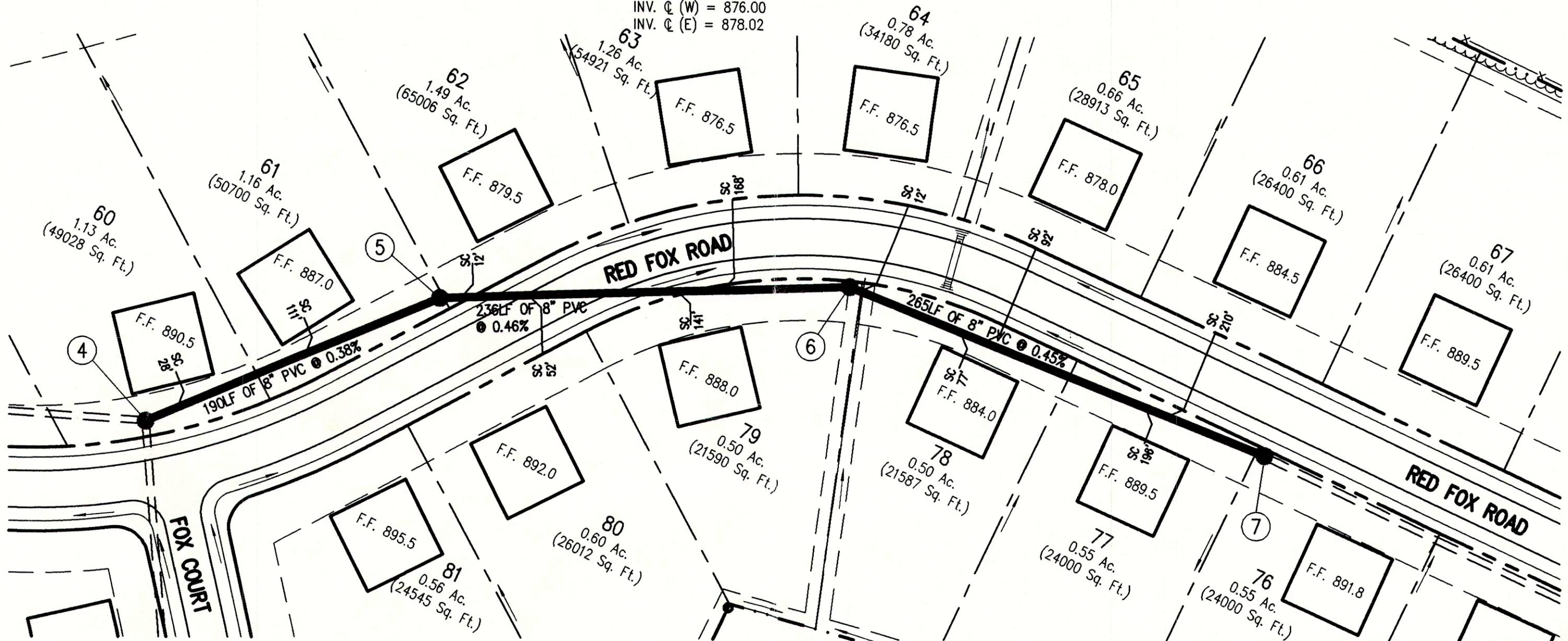
FALL CREEK REGIONAL
WASTE DISTRICT
HICKORY HILLS III
SHEET No. 5 OF 6

KEYNOTES

- ④ DROP MANHOLE
TC = 893.09
INV. CL = 872.99
- ⑤ STANDARD MANHOLE
TC = 881.31
INV. CL = 873.71
- ⑥ STANDARD MANHOLE
TC = 878.27
INV. CL = 874.80
- ⑦ STANDARD MANHOLE
TC = 889.75
INV. CL (W) = 876.00
INV. CL (E) = 878.02

NOTE:

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AS-BUILT INFORMATION

SCALE: 1" = 60'



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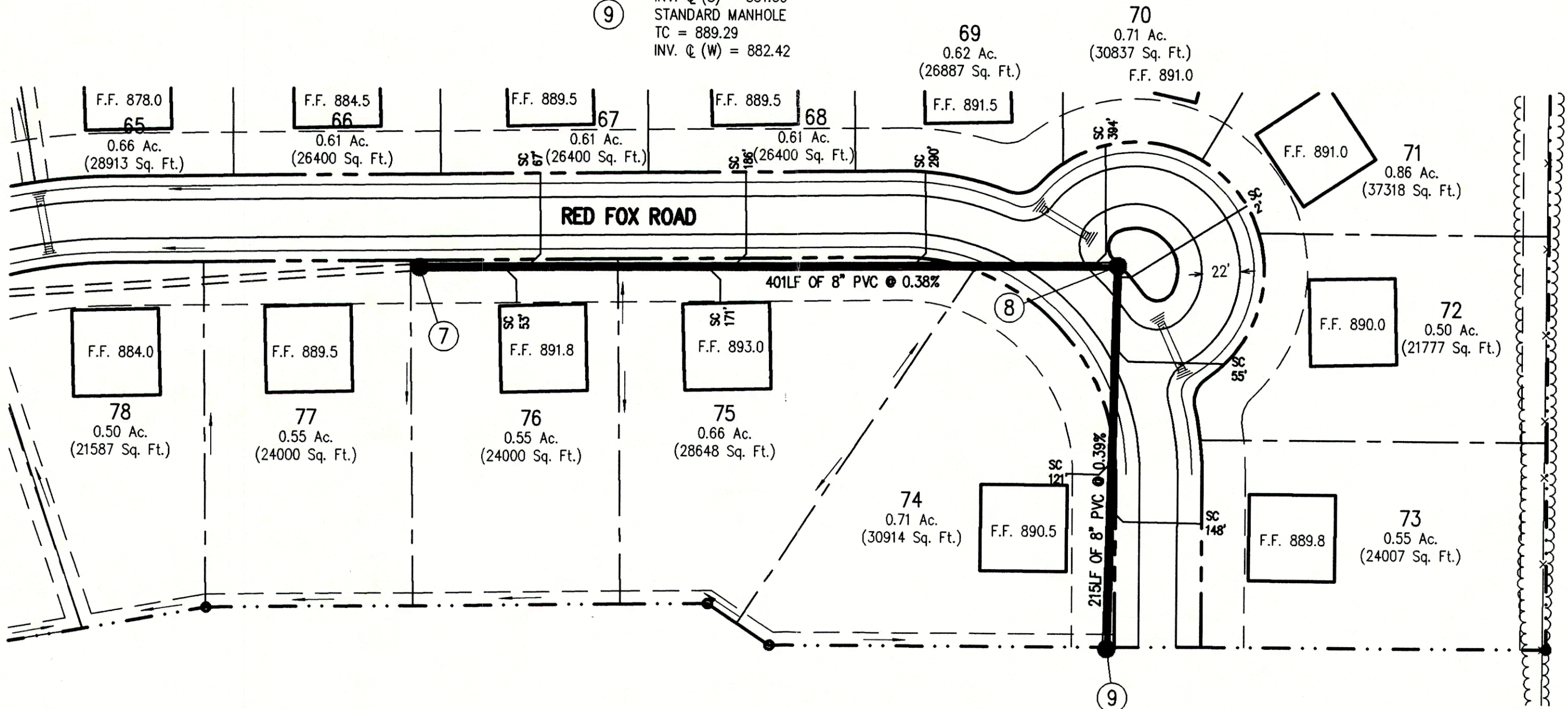
FALL CREEK REGIONAL
WASTE DISTRICT
HICKORY HILLS III
SHEET No. 5 & 6 OF 6

KEYNOTES

- ⑦ STANDARD MANHOLE
TC = 889.75
INV. $\text{C}(\text{W})$ = 876.00
INV. $\text{C}(\text{E})$ = 878.02
- ⑧ STANDARD MANHOLE
TC = 887.98
INV. $\text{C}(\text{W})$ = 879.56
INV. $\text{C}(\text{S})$ = 881.59
- ⑨ STANDARD MANHOLE
TC = 889.29
INV. $\text{C}(\text{W})$ = 882.42

NOTE:

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AS-BUILT INFORMATION

SCALE: 1" = 60'



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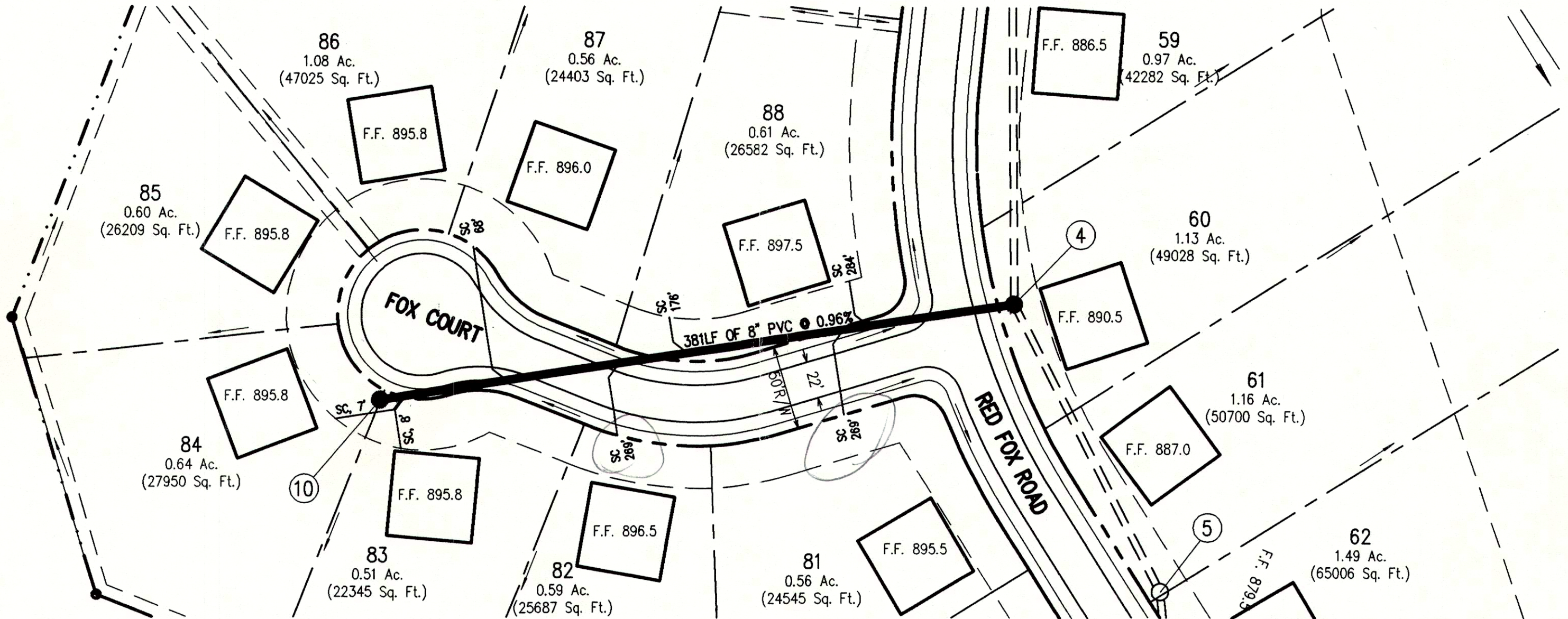
**FALL CREEK REGIONAL
WASTE DISTRICT**
HICKORY HILLS III
SHEET No. 6 OF 6

KEYNOTES

- ④ DROP MANHOLE
TC = 889.75
INV. $\mathcal{Q}$ (E & W) = 872.99
INV. $\mathcal{Q}$ (S) = 886.02
- ⑩ STANDARD MANHOLE
TC = 894.17
INV. $\mathcal{Q}$ = 889.69

NOTE:

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MEASURED FROM DOWNSTREAM MANHOLE



AS-BUILT INFORMATION

SCALE: 1" = 60'



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