



(IN FEET)
1 inch = 40 f

2718.01'(R-3)
2717.92'(R-1 & 2)

RICE AVENUE

DECATUR BOULEVARD

SSMH #1
STA: 34+27.65, 10.34 R
TMH= 2278.58
INV. IN= 2262.38 (W)
INV. THRU= 2281.55 (N&S)

DESIGN INFO SSMH #1
STA= 34+27.69 10.50 RT
TMH= 2279.0 ±
INV IN= 2262.39 (W)
INV THRU= 2261.55 (N&S)

EX SSMH #X1
STA: 37+16.73 10.50 R
TMH=2274.98
INV. IN=2261.23 (W)
INV. THRU=2259.18 (N&S)

EX SSMH #X7
TMH=(2276.64)
INV IN=(2262.31)
INV OUT=(2262.11)

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SOUTHWEST
ENGINEERING •
LAND PLANNING •

SANITARY SEWER ASBUILT
HTE #08-7046

FILE #08-7046

DECATUR & TROPICAL

TITLE

WORK ORDER NO: 070619

DESIGN BY: JEL

DATE: 5-8-09

SCALE: 1"=100'

CADFILE:
I\070619\DT-BNDY

SHEET 3 OF 3 SHEET

LEGEND

EXISTING SANITARY SEWER MANHOLE
EXISTING SANITARY SEWER CLEANOUT
EXISTING SANITARY SEWER PER HTE #08-7046
EXISTING SANITARY SEWER BY OTHERS

QUANTITIES

48" SS MANHOLE (PUBLIC)	2 EACH
48" SS MANHOLE (PRIVATE)	14 EACH
SSCO (PRIVATE)	12 EACH

MATERIALS

WATER- PVC C900 (JOHN MANSVILLE)
SEWER- SDR35 PIPE (JOHN MANSVILLE)

H 27324
107Y4968

②

"AS Built" NH Location