NOTE: SIGNAGE SHALL CONFORM TO THE OHIO MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS--SECTION 7.

SAN. M.H. No. 19
STA. 21+58.14, 29.77'L
SAN. STA. 21+48.27

BOXLESS MONUMENT
STA. 21+11.54
IRON PIN MONUMENT
STA. 21+93.79, 12.21'L
BOXLESS MONUMENT
STA. 21+93.79

SAN. M.H. No. 20
STA. 22+42.52, 25.87'L
SAN. STA. 23+03.68

61

SETBACK LINE

8" CL350 D.I.P. WATERMAIN (SEE SHEET 10 FOR PLAN & PROFILE)

60

20' WIDE WATERMAIN EASEMENT

85'-6" STM. CONN. FRI. 8-6-04

28'-1" WATER CONN.

57'-6" SAN. CONN.
SAN. TEE STA. 22+67.33
LAT. STA. 22+98.33
LAT. OFFSET 46'
INV. 941.27

SAT. 8-7-04
120'-6" STM. CONN.

34'-1" WATER CONN.

70'-6" SAN. CONN.
SAN. STA. 22+49.18
INV. 941.33

8"

60'-1" W
C/L ST

22'-6"
SAN. STA
INV.

62 SAT 8-7-04
69'-6" STM. CONN.

85'-1" WATER CONN.
C/L STA. 21+52

58'-6" SAN. CONN.
SAN. TEE STA. 22+23.67
LAT. STA. 21+92.86
LAT. OFFSET 48'
INV. 941.10

S43°26'34"W
12.21'

Ⓓ
Ⓑ
Ⓒ

22+00

SEE PROFIL
84 LF-24"
SEW. GR.=2
STM. SEW.
OFFSET C/

SEE SHEET 7 FOR WATER CONN.

SEE SHEET 7 FOR SAN. CONN.

63

50' SETBACK LINE

THURS, 8-5-04
208 LF-24"
STM. SEW.
GR.=1.92%

Ⓒ **CURVE DATA**
R = 100.00'
Δ = 47°07'41"
A = 82.25'
C = 79.95'
N70°07'16"W

Ⓓ **CURVE DATA**
R = 100.00'
Δ = 47°23'44"
A = 82.72'
C = 80.38'
N22°51'34"W

Ⓑ **CURVE DATA**
R = 100.00'
Δ = 94°31'25"
A = 164.97'
C = 146.89'
N46°25'24"W

KARABOO TRAIL
MATCHLINE STA. 21+00

SEE SHEET No. 7

STORM MH No 42A.
RIM 951.25
24" INV. 942.64

STM. M.H. No. 42A
STA. 21+29.54, 24.00'R

22.5° BEND
STA. 21+30.52, 16.50'R

22.5° BEND
STA. 21+57.93, 18.00'R

22.5° BEND
STA. 21+97.95, 17.75'R

8"X8" TEE
STA. 21+98.37, 21.94'R

KARABOO TRAIL/BUTLER H

21+00 22+00

1065

1060

950.44

RIM 951.25

RIM 951.69

951.24

EX. C/L GRADE

951.84

RIM 951.70

RIM 951.35

951.20

EX. G
(80' L
OF C/