STREET 8

STREET 14

STREET 9

STREET 1

EX. SAN. M.H. 639
RIM=432.72
I.E.=419.27

EX. SAN. M.H. 631
RIM=434.38
I.E.=417.78

EX. SAN. M.H. 633
RIM=418.54
I.E.=414.80

SAN. SEWER ESMT.
(D.DR. 4, CD. 4975)

SE COR., E 1/2, NE 1/4
SECTION 20-5-10

N 88°04'31" W 1323.47'

C.I. #566
RIM=422.78
I.E.=419.53 419.90

C.I. #567
GUTTER=422.73 422.69
I.E.=419.38 419.49

SAN. M.H. #625
RIM=424.86
I.E.=416.64
RIM=424.00
I.E.=416.49

12" E.S. #568
I.E.=415.5 415.52

FIELD MIX MATERIALS FILLED WITH 3"-6" STONE ON FILTER FABRIC

SAN. M.H. #627
RIM=418.50
I.E.=412.00

SAN. M.H. #626
RIM=407.00
I.E.=400.50

C.I. #569
GUTTER=405.06
I.E.=402.80

12" E.S. #579
I.E.=402.34

A.I. #580
RIM=404.54
I.E.=402.29

A.I. #570
RIM=404.00 402.73
12" I.E.=400.83 400.83
15" I.E.=400.63 400.63

A.I. #571
RIM=402.09
15" I.E.=397.13
18" I.E.=396.93
397.30 397.05

C.I. #572
GUTTER=399.20 399.30
10" I.E.=396.56 396.40
21" I.E.=396.36 396.13

C.I. #573
GUTTER=399.20 399.32
I.E.=396.91 396.12

SAN. M.H. #606
RIM=400.93
I.E.=392.89
RIM=401.49
I.E.=393.24

SAN. M.H. #636
RIM=400.38
I.E.=392.14
RIM=400.46
I.E.=392.48

21" E.S. #574
I.E.=394.51 393.61

RIBBON LINER @ 0.50%

C.I. #575
GUTTER=421.45
I.E.=419.79

C.I. #577
GUTTER=418.83
I.E.=414.41

C.I. #576
GUTTER=418.83
I.E.=416.58

EX. SAN. M.H. #632
RIM=423.75
I.E.=415.71

SAN. M.H. #605
RIM=411.25
I.E.=404.75

C.I. #581
GUTTER=402.14
12" I.E.=399.62
15" I.E.=399.42

C.I. #578
GUTTER=402.14
I.E.=399.76

C.I. #582
GUTTER=397.55
15" I.E.=394.89
21" I.E.=394.49

SAN. M.H. #604
RIM=399.84
I.E.=390.54
RIM=400.30
I.E.=390.91

C.I. #583
GUTTER=397.55
I.E.=394.33

SAN. M.H. #603
RIM=397.46
I.E.=389.96
RIM=397.65
I.E.=390.16

21" E.S. #584
I.E.=393.63

SAN. M.H. #602
RIM=393.48 RIM=393.67
I.E.=388.71 I.E.=388.67
W/ 6" STUB EAST

SAN. M.H. #601
RIM=392.50 RIM=392.39
I.E.=387.49
W/ 6" STUB EAST

EXIST. SAN. M.H. #634
RIM=393.88
I.E.=387.72

EXIST. SAN. M.H. #600
RIM=394.67
I.E.=386.27

SOUTH BASIN
TOP OF BANK=396.0
STORAGE POOL= 395.0
NORMAL POOL=393.0
BOTTOM POOL=380.0

EMERGENCY SPILLWAY
10' WIDE, 1.0 DEEP

24" E.S. #580
I.E.=391.55 391.55

5'x6'x6" RIPRAP MATTRESS FILLED WITH 3"-6" STONE ON FILTER FABRIC

FLOODWAY (AS DIGITIZED FROM ARMY CORPS OF ENGINEER STUDY)

ZONE "A" BOUNDARY
(F.I.R.M. PANEL 180236 0025 C)

SCALE 1" = 60'
0 30 60

RECORD DRAWINGS
SANITARY 12/15/04
STREET & STORM 10/27/04
ALL RECORD INFORMATION IS IN ITALICS

Written dimensions on these drawings shall have precedence over scale dimensions. Contractors shall verify and be responsible for all dimensions and conditions on their job and SITECON, Inc. must be notified of any variations from the dimensions and conditions shown by these drawings.

SITECON, Inc.
Engineers–Surveyors
10335 Hedden Rd. Suite 2
Evansville, Indiana 47725
(812) 868-0677

Project: HAVENWOOD MEADOWS

Sheet Title: SOUTH INDEX
RECORD

Revisions			
No.	By	Date	Description
△			
△			
△			
△			
△			

Sec 3
As Builts

Scale: 1"=50'

Designed By: NRM	Job Number: 465-02-01
Drawn By: NRM	Date: 12-16-04
Filename: INDEX.DWG	

Sheet Number: INDEX2