STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	SAM-M002-00(418)	57	78

5-31-2001
INNER-PERIMETER RD.
PEPRN 867-2 (185) LOWNDES CO.
ALL DRAINAGE INFORMATION
TAKEN FROM DRAINAGE MAP
PLOTTED BY D. OSBORNE-STONE
DATED JAN. 1985
1" = 2000'

SVA22
STA. 437+50
IN PLACE 24" PIPE
AREA 14 AC.
Q(25) = 59
Q(50) = 73
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA23
STA. 447+00
IN PLACE 18" PIPE
AREA 10 AC.
Q(25) = 48
Q(50) = 60
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA23
STA. 451+66
IN PLACE 36" PIPE
AREA 48 AC.
Q(25) = 126
Q(50) = 158
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA35
STA. 535+50
IN PLACE 18" PIPE
AREA 5 AC.
Q(25) = 30
Q(50) = 38
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA40
STA. 58+50
IN PLACE 18" PIPE
AREA 1 AC.
Q(25) = 9
Q(50) = 11
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

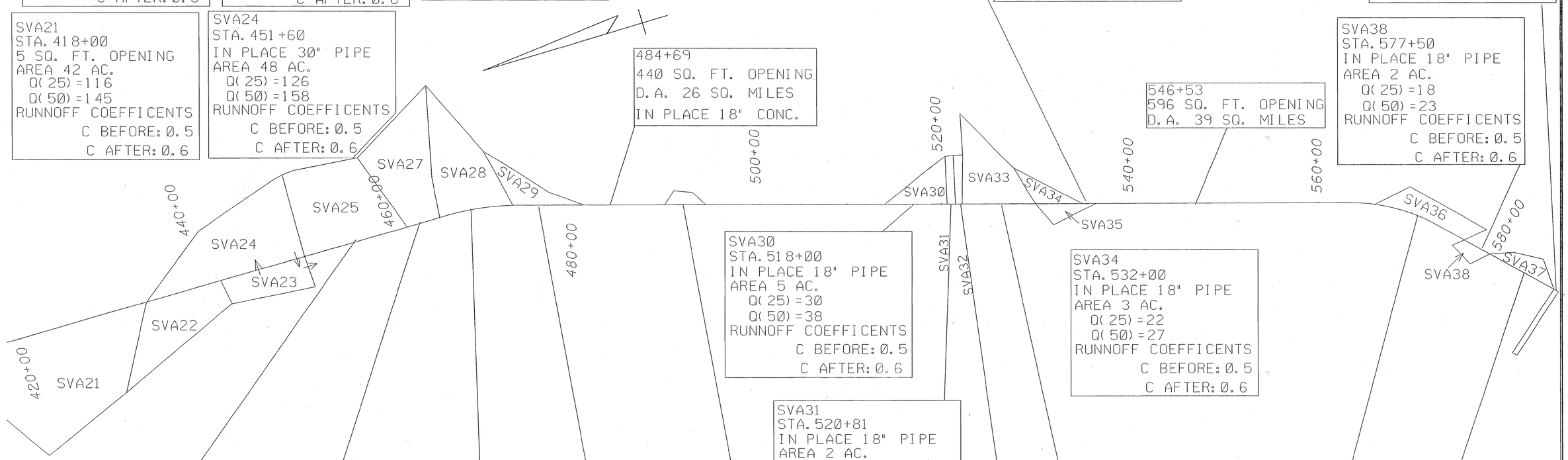
SVA21
STA. 418+00
5 SQ. FT. OPENING
AREA 42 AC.
Q(25) = 116
Q(50) = 145
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA24
STA. 451+60
IN PLACE 30" PIPE
AREA 48 AC.
Q(25) = 126
Q(50) = 158
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

484+69
440 SQ. FT. OPENING
D.A. 26 SQ. MILES
IN PLACE 18" CONC.

546+53
596 SQ. FT. OPENING
D.A. 39 SQ. MILES

SVA38
STA. 577+50
IN PLACE 18" PIPE
AREA 2 AC.
Q(25) = 18
Q(50) = 23
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6



SVA30
STA. 518+00
IN PLACE 18" PIPE
AREA 5 AC.
Q(25) = 30
Q(50) = 38
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA34
STA. 532+00
IN PLACE 18" PIPE
AREA 3 AC.
Q(25) = 22
Q(50) = 27
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA31
STA. 520+81
IN PLACE 18" PIPE
AREA 2 AC.
Q(25) = 18
Q(50) = 23
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA25
STA. 460+00
IN PLACE 24" PIPE
AREA 20 AC.
Q(25) = 74
Q(50) = 93
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA29
STA. 477+00
IN PLACE 18" PIPE
AREA 5 AC.
Q(25) = 30
Q(50) = 38
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA36
STA. 571+40
IN PLACE 18" PIPE
AREA 6 AC.
Q(25) = 35
Q(50) = 44
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA27
STA. 460+06
IN PLACE 24" PIPE
AREA 16 AC.
Q(25) = 65
Q(50) = 82
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA28
STA. 468+50
IN PLACE 24" PIPE
AREA 14 AC.
Q(25) = 59
Q(50) = 73
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA26
STA. 492+50
IN PLACE 18" PIPE
AREA 2 AC.
Q(25) = 18
Q(50) = 23
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA32
STA. 521+43
IN PLACE 18" PIPE
AREA 2 AC.
Q(25) = 18
Q(50) = 23
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA33
STA. 525+00
IN PLACE 18" PIPE
AREA 10 AC.
Q(25) = 48
Q(50) = 60
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

SVA37
STA. 583+50
IN PLACE 18" PIPE
AREA 3 AC.
Q(25) = 22
Q(50) = 27
RUNNOFF COEFFICENTS
C BEFORE: 0.5
C AFTER: 0.6

PLAIN