C.B.
STORM DRAIN COVERED WITH METAL GRATES
38.35 LF
-10.40% PVC ST/L
-I-B-2
M:6088.30
/. IN:6080.61
/. OUT:6080.50(SW)
38.15 LF
-3.62% 8" PVC ST/L
MH
-MH-B-4
:6086.05
. IN:6080.35(NW)
. OUT:6080.25(SW)
SSMH
SDMH
C.B.
ST-I-B-3
RIM:6083.08
INV. OUT:6078.16
C.B.
ST-I-B-5
RIM:6083.49
INV. OUT:6079.24(SW)
67.4 LF -2.22% 8" CLAY ST/L
C.B.
ST-I-B-4
RIM:6083.19
INV. IN:6077.79(NE)
INV. OUT:6077.69(SW)
287.82 LF 0.64% 8" CLAY ST/L
SSMH
StMH
SDMH
ST-MH-B-2
RIM:6084.12
INV. IN:6076.32(NE)
INV. IN:6076.32(NE)
INV. IN:6076.32(SE)
INV. OUT:6076.42(SW)
SDMH
254.78 LF@ -0.53% 10" CLAY ST/L
352.25 ST/L TO DIRTY TO TV
C.B.
C.B.
C.B.
C.B.
C.B.
C.B.
25 spaces
Swamp Cooler location
Interior electrical panel in this area.
10 ft
Work site approximate limits.

RELOCATE GREENHOUSE	442-16-34S
	SITE LOCATION
SIZE B	FSCM NO.
	DWG NO.
SCALE	NOT TO SCALE
	SHEET