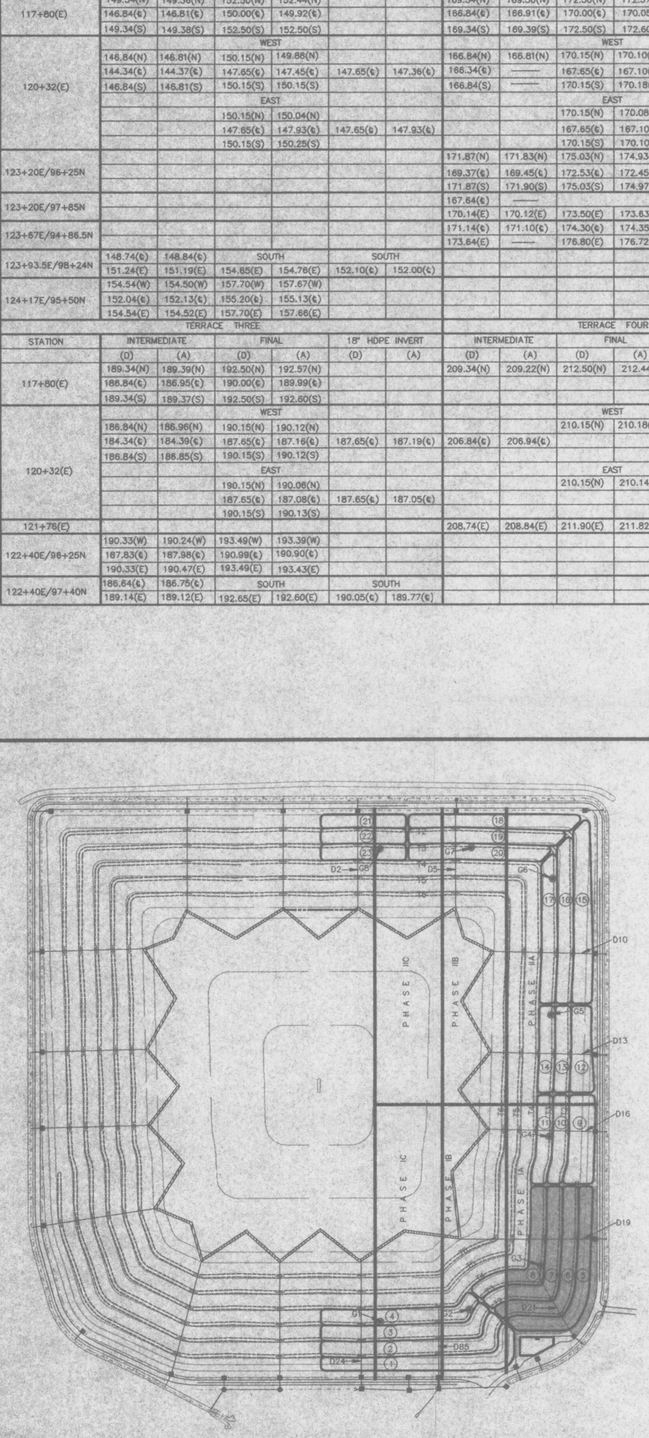
TABLE

STATION	TERRACE ONE					
	INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)
117+80(E)	149.34(N)	149.36(N)	152.50(N)	152.44(N)		
	146.84(℄)	146.81(℄)	150.00(℄)	149.92(℄)		
	149.34(S)	149.38(S)	152.50(S)	152.50(S)		
120+32(E)			WEST			
	146.84(N)	146.81(N)	150.15(N)	149.86(N)		
	144.34(℄)	144.37(℄)	147.65(℄)	147.45(℄)	147.65(℄)	147.36(℄)
	146.84(S)	146.81(S)	150.15(S)	150.15(S)		
			EAST			
			150.15(N)	150.04(N)		
			147.65(℄)	147.93(℄)	147.65(℄)	147.93(℄)
			150.15(S)	150.25(S)		
123+20E/96+25N						
123+20E/97+85N						
123+67E/94+86.5N						
123+93.5E/98+24N	148.74(℄)	148.84(℄)	SOUTH		SOUTH	
	151.24(E)	151.19(E)	154.85(E)	154.78(E)	152.10(℄)	152.00(℄)
	154.54(W)	154.50(W)	157.70(W)	157.67(W)		
124+17E/95+50N	152.04(℄)	152.13(℄)	155.20(℄)	155.13(℄)		
	154.54(E)	154.52(E)	157.70(E)	157.66(E)		

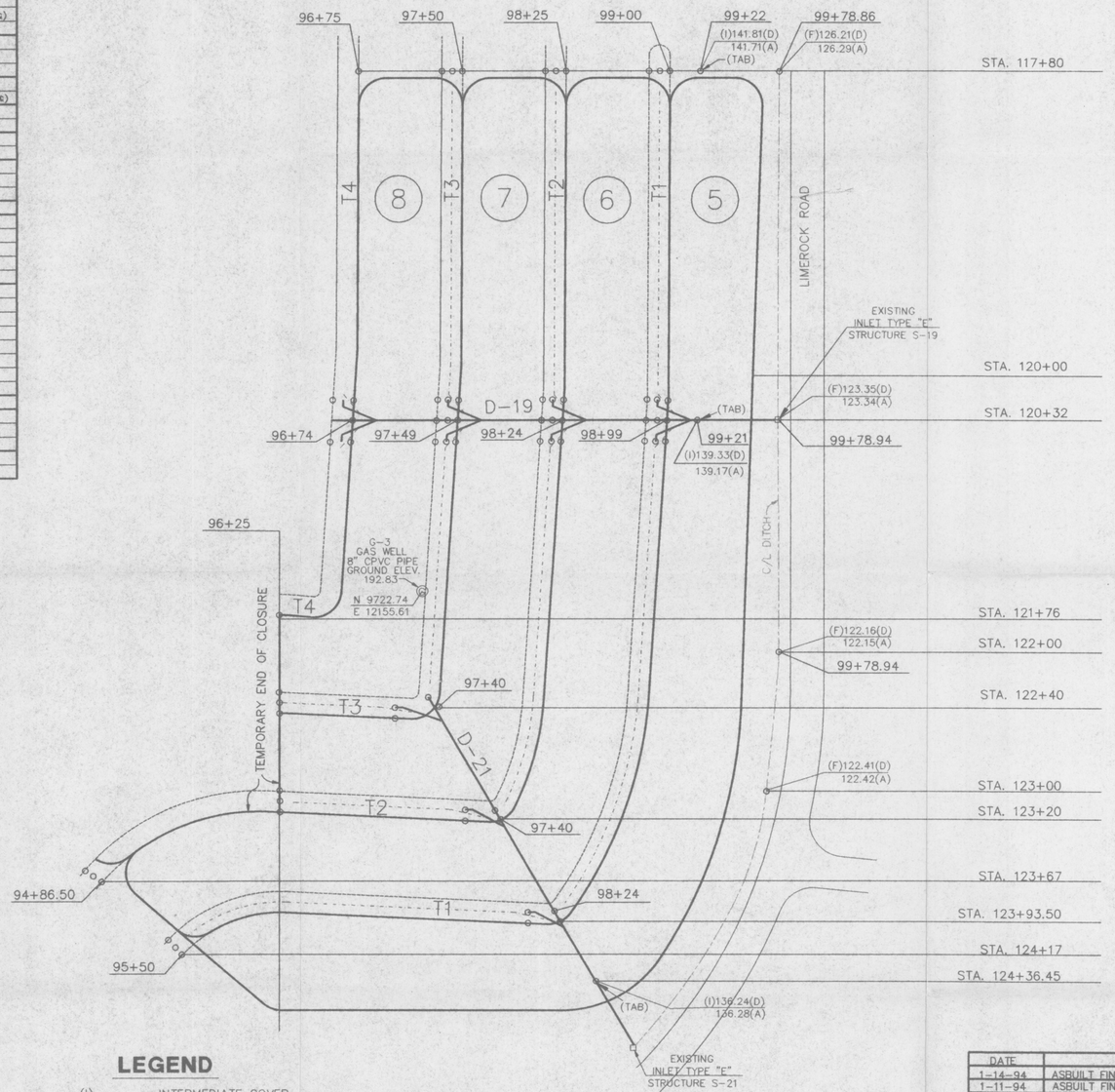
STATION	TERRACE TWO					
	INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)
117+80(E)	169.34(N)	169.30(N)	172.50(N)	172.57(N)		
	166.84(℄)	166.91(℄)	170.00(℄)	170.05(℄)		
	169.34(S)	169.39(S)	172.50(S)	172.60(S)		
120+32(E)			WEST			
	166.84(N)	166.81(N)	170.15(N)	170.10(N)		
	166.34(℄)	——	167.65(℄)	167.10(℄)	167.65(℄)	167.11(℄)
	166.84(S)	——	170.15(S)	170.18(S)		
			EAST			
			170.15(N)	170.08(N)		
			167.65(℄)	167.10(℄)	167.65(℄)	167.08(℄)
			170.15(S)	170.10(S)		
123+20E/96+25N	171.87(N)	171.83(N)	175.03(N)	174.93(N)		
	169.37(℄)	169.45(℄)	172.53(℄)	172.45(℄)		
	171.87(S)	171.90(S)	175.03(S)	174.97(S)		
123+20E/97+85N	167.64(℄)	——			SOUTH	
	170.14(E)	170.12(E)	173.50(E)	173.63(E)	171.00(℄)	170.87(℄)
123+67E/94+86.5N	171.14(℄)	171.10(℄)	174.30(℄)	174.35(℄)		
	173.64(E)	——	176.80(E)	176.72(E)		
123+93.5E/98+24N						
124+17E/95+50N						

STATION	TERRACE THREE					
	INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)
117+80(E)	189.34(N)	189.39(N)	192.50(N)	192.57(N)		
	186.84(℄)	186.95(℄)	190.00(℄)	189.99(℄)		
	189.34(S)	189.37(S)	192.50(S)	192.60(S)		
120+32(E)			WEST			
	186.84(N)	186.96(N)	190.15(N)	190.12(N)		
	184.34(℄)	184.39(℄)	187.65(℄)	187.76(℄)	187.65(℄)	187.19(℄)
	186.84(S)	186.85(S)	190.15(S)	190.12(S)		
			EAST			
			190.15(N)	190.08(N)		
			187.65(℄)	187.08(℄)	187.65(℄)	187.05(℄)
			190.15(S)	190.13(S)		
121+76(E)						
	190.33(W)	190.24(W)	193.49(W)	193.39(W)		
122+40E/96+25N	187.83(℄)	187.98(℄)	190.99(℄)	190.90(℄)		
	190.33(E)	190.47(E)	193.49(E)	193.43(E)		
122+40E/97+40N	186.64(℄)	186.75(℄)	SOUTH		SOUTH	
	189.14(E)	189.12(E)	192.65(E)	192.60(E)	190.05(℄)	189.77(℄)

STATION	TERRACE FOUR					
	INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)
117+80(E)	209.34(N)	209.22(N)	212.50(N)	212.44(N)		
120+32(E)			WEST			
			210.15(N)	210.18(N)		
	206.84(℄)	206.94(℄)				
			EAST			
			210.15(N)	210.14(N)		
121+76(E)	208.74(E)	208.84(E)	211.90(E)	211.82(E)		
122+40E/96+25N						
122+40E/97+40N						



KEY MAP
(N.T.S.)



NORTH

GRAPHIC SCALE

50 0 25 50 100 200

(IN FEET)
1 inch = 50 ft.

TRAIL RIDGE LANDFILL

SPECIFIC PURPOSE SURVEY SHOWING
ASBUILTS FOR CLOSURE OF:
UNITS 5, 6, 7(Partial) & 8(Partial)

LEGEND

(I)	INTERMEDIATE COVER
(F)	FINAL COVER
(D)	DESIGN OR PLAN GRADE
(A)	ASBUILT GRADE
(T1)	TERRACE NUMBER
D-19 (HDPE)	HIGH DENSITY POLYETHYLENE PIPE
(TAB)	TOP OF ANCHOR BERM (CLAY LAYER TIE-IN)
ⓖ	GAS WELL
- - -	UNDERDRAIN

NOTES

(1) GRID BASED UPON LOCAL SITE AS ESTABLISHED FOR MASTER PROJECT
(2) ELEVATIONS BASED ON U.S.C. & G. BENCHMARK AJ-59, LOCATED NEAR INTERSECTION OF U.S. HWY. NO. 301 AND STATE RD. NO. 228 BENCHMARK ELEVATION: 88.412
(3) ASBUILTS DONE BY SUNSHINE STATE SURVEYORS AS PER DATE SHOWN HEREON.
(4) FOR ADDITIONAL INFORMATION SEE ASBUILTS DONE BY SUNSHINE STATE SURVEYORS DATED JANUARY 1993
(5) THE 18" TERRACE SIDE DRAINS WERE CONSTRUCTED WITH TWO ELBOWS (45° AND 22°) RATHER THAN ONE ELBOW (67°). THIS CONSTRUCTION WAS VERIFIED BY LAW ENGINEERING BUT WAS NOT FIELD VERIFIED BY SUNSHINE STATE SURVEYORS, INC.

DATE	REVISION	F.B.-PG.
1-14-94	ASBUILT FINAL COVER TERRACE 2-4	429 38-39
1-11-94	ASBUILT FINAL COVER TERRACE 1-4	429 27-28
1-5-94	ASBUILT FINAL COVER TERRACE 1	429 10-13
12-22-93	ASBUILT FINAL COVER TERRACE 2 & 3	427 1-5
12-17-93	ASBUILT FINAL COVER TERRACE 1 & 2	427 01
12-15-93	ASBUILT INTERMEDIATE COVER	420 70
11-23-93	ASBUILT FINAL COVER TERRACE 1	424 01
10-28-93	ASBUILT INTERMEDIATE COVER UNIT 8	403 71
10-13-93	ASBUILT INTERMEDIATE COVER UNITS 5 & 6	401 70
9-21-93	APPROVED TEST STRIP STA 119+75 UNIT 6	401 64

SUNSHINE STATE SURVEYORS, INC.
ENGINEERS, SURVEYORS & LAND PLANNERS 3131 ST. JOHNS BLUFF RD. SOUTH, JACKSONVILLE, FLORIDA 32246

I HEREBY CERTIFY THAT THIS SURVEY MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 21HH-6 FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES.

NOTE: NOT VALID WITHOUT RAISED EMBOSSED SEAL

SCALE 1"=50

DATE 9/20/93

ARTHUR A. MASTRONICOLA JR.
REGISTERED SURVEYOR NO. 4165, FLORIDA

RECORD

CAD FILE:	I:\TOM\CLOSE1
ORDER NO.:	93-429
DRAWN BY:	TJS
CHECKED BY:	AAM
FIELD BOOK:	401
COUNTY / RANGE:	DUVAL
FILE NO.:	920-5246