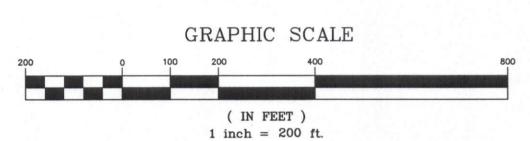


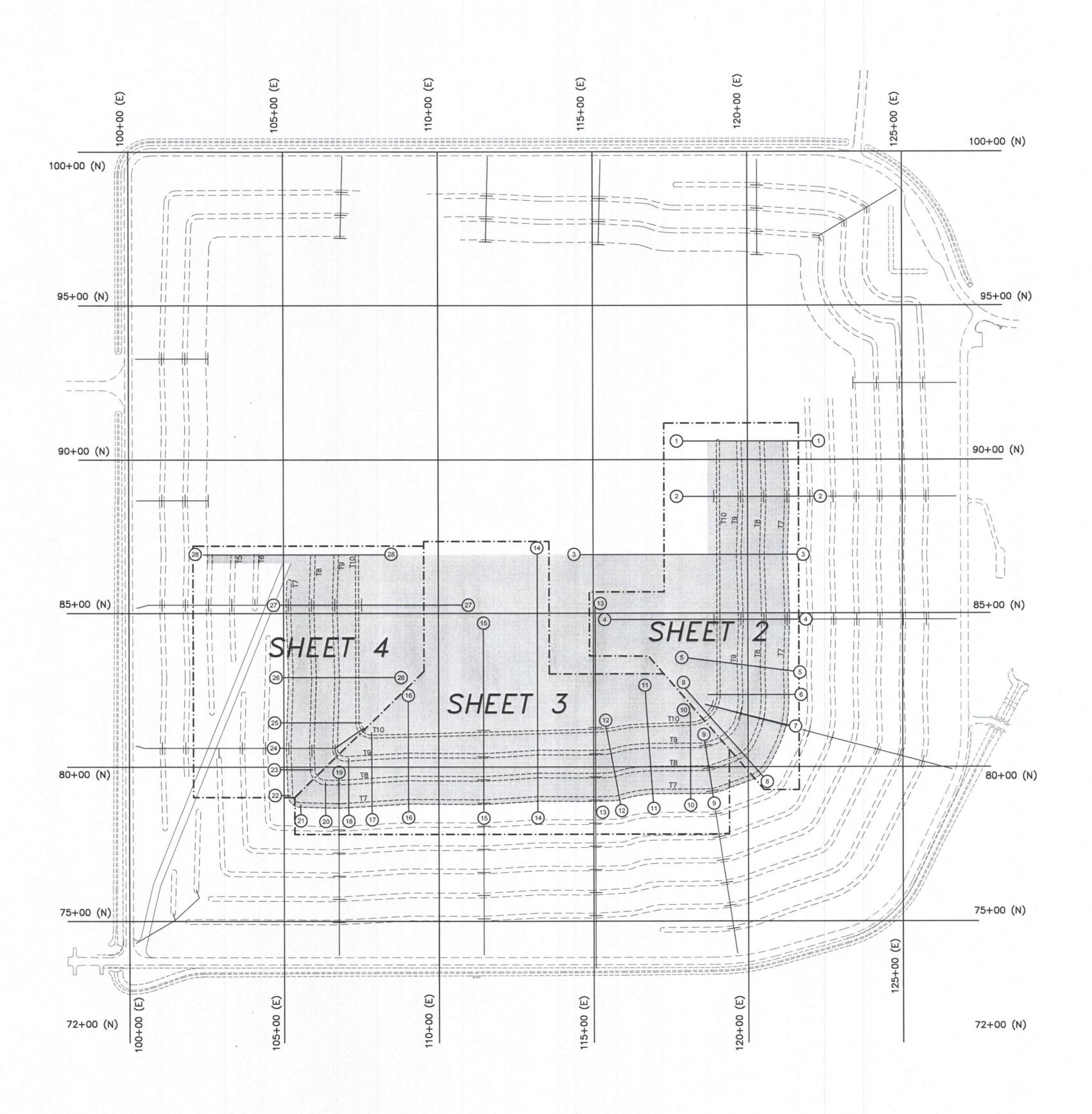
(NOT TO SCALE)



GENERAL NOTES:

- 1) THE PURPOSE OF THIS SURVEY IS TO DENOTE THE AS-BUILT DATA FOR TRAIL RIDGE LANDFILL INCREMENTAL CLOSURE (CLOSURE PHASE 5, 6 AND 7) OF THE SIDE SLOPES.
- 2) THE HORIZONTAL GRID DEPICTED HEREON IS REFERENCED TO A LOCAL DATUM.
- 3) SOURCE BENCHMARK IS A CONCRETE MONUMENT WITH A U.S. COASTAL AND GEODETIC SURVEY DISK STAMPED "AJ-59", LOCATED ALONG U.S. HIGHWAY No. 301 APPROXIMATELY 800 FEET NORTHERLY OF ITS INTERSECTION WITH STATE ROAD No. 228. PID No. BD1401, ELEVATION 88.41 FEET (NATIONAL GEODETIC VERTICAL DATUM 1929).
- THIS COMPILATION OF AS—BUILT DATA WAS COLLECTED BY THIS FIRM FROM APRIL 2016 THROUGH MAY 2017.
- 5) SURVEY PERFORMED WITHOUT BENEFIT OF COMMITMENT FOR TITLE, AND MAY THEREFORE BE SUBJECT TO RESTRICTIONS, RESERVATIONS, EASEMENTS AND RIGHTS OF WAY OF RECORD AND/OR NON-RECORD THAT DO NOT APPEAR HEREON.
- 6) FOLLOWING INITIAL COVER PLACEMENT AND AS-BUILTS, THE CONTRACTOR PLACED (TWO) 6 INCH LIFTS OF CLAY AND A 24 INCH VEGETATIVE COVER LAYER THAT RESULTED IN SETTLEMENT OVER THE 2 YEAR PERIOD FOR THIS PROJECT. THEREFORE THE AS-BUILT ELEVATIONS WILL NOT BE COMPARABLE TO DESIGN GRADES, BUT THE ENGINEER OF RECORD CONFIRMS THAT REQUIRED THICKNESS OF CLAY AND FINAL COVER ARE IN COMPLIANCE WITH PROJECT SPECIFICATIONS. THE USE OF AN ASTERISK (*) SYMBOL HEREON DESIGNATES THESE AREAS IN THE TABLES ON SHEETS
- 7) THE TOP AND BOTTOM ELEVATIONS FOR TERRACE 7 ARE PART OF THE PHASE 4 CLOSURE. THESE ELEVATIONS HAVE BEEN OMITTED FROM THE TABLES ON SHEETS 2, 3 AND 4 AS THEY ARE NOT PART OF THIS ASBUILT SURVEY. THE USE OF AN (XX) SYMBOL HEREON DESIGNATES THESE AREAS IN THE TABLES ON SHEETS 2, 3 AND 4.

AS-BUILT



COUNTY: _____ DUVAL ORDER NO.: 16-077.00 FILE NO.: 123P-06.00A

STRUCTURE NUMBER

NO DATA AVAILABLE

DOWNCOMER PIPE

SLOPE PROFILE NUMBER

CLOSED SIDE SLOPE UNIT

DOWNCOMER PIPE NUMBER CONTOUR ELEVATION

SEE NOTE 6 ON SHEET 1 OF 4 SEE NOTE 7 ON SHEET 1 OF 4

LIMITS OF SIDE SLOPE CLOSURE

TERRACE NUMBER

LEGEND:

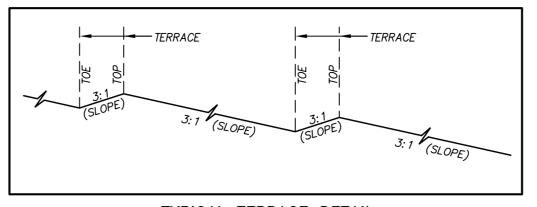
	EASTERI	V SLOPE (Pr	ofile 1)	(90+60	North)			
DESCRIPTION	LOCATION	N STATION	IN	ITIAL COVE	ER .	FINAL COVER		
DESORT TION	200/1/10/		DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	86+90 N	121+29.65 E	XX	XX	XX	271.80	266.21*	8-15-17
TERRACE No. 7 BOTTOM	86+90 N	121+22.15 E	XX	XX	XX	269.30	265.14*	8-15-17
TERRACE No. 8 TOP	86+90 N	120+54.35 E	288.74	288.70	4-22-16	291.90	286.44*	8-21-17
TERRACE No. 8 BOTTOM	86+90 N	120+46.85 E	286.24	286.17	4-22-16	289.40	284.75*	8-21-17
TERRACE No. 9 TOP	86+90 N	119+79.35 E	308.74	308.64	4-22-16	311.90	305.71*	8-21-17
TERRACE No. 9 BOTTOM	86+90 N	119+71.85 E	306.24	306.20	4-22-16	309.40	303.70*	8-21-17
TOP BERM (T10)	86+90 N	119+10.05 E	326.70	326.61	4-22-16	330.00	324.50*	8-16-17
TOP BERM (T10)	86+90 N	119+00.05 E	326.70	326.65	4-22-16	330.00	325.30*	8-16-17
GRADE BREAK	86+90 N	118+97.05 E	325.70	325.68	4-22-16	329.00	324.11*	8-16-17

LIMITS OF FINAL COVER 86+90 N 118+71.05 E 327.14 327.11 4-22-16 329.29 **325.15* 8-16-17**

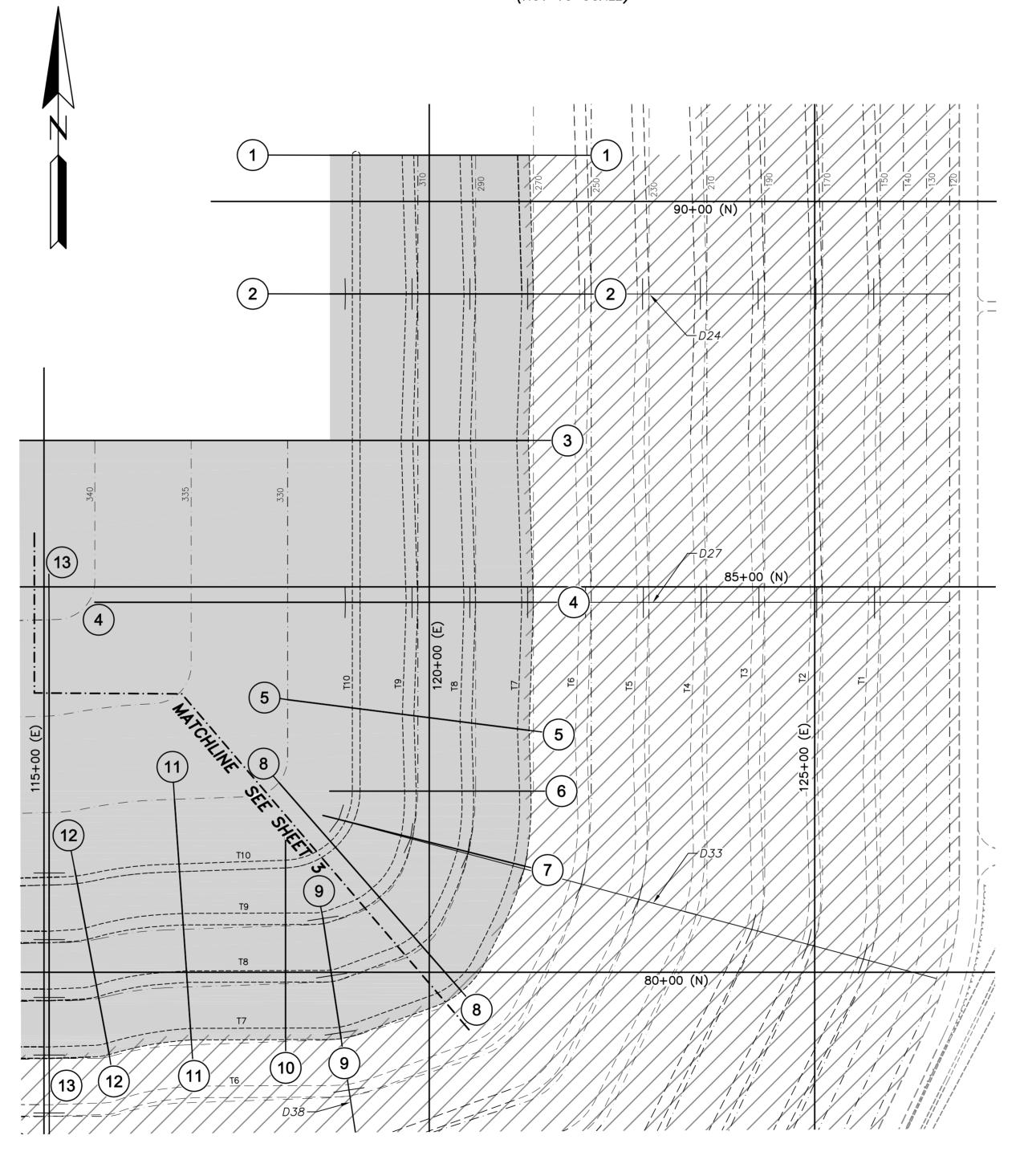
EASTE	RN SLOPE	(Profile 2-l	ow Poin	t at Dow	ıncomer	D-24)		
DESCRIPTION	LOCATION	N STATION	INI	TIAL COVE	:R	FI	NAL COVE	R
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	88+80 N	121+35.05 E	XX	XX	XX	270.00	266.22*	8-15-17
TERRACE No. 7 BOTTOM	88+80 N	121+27.55 E	XX	XX	XX	267.50	263.55*	8-15-17
							•	
TERRACE No. 8 TOP	88+80 N	120+60.05 E	286.84*	286.73	4-21-16	290.00	286.00*	8-21-17
TERRACE No. 8 BOTTOM	88+80 N	120+52.55 E	284.34	284.33	4-21-16	287.50	283.50*	8-21-17
		•					•	
TERRACE No. 9 TOP	88+80 N	119+85.05 E	306.84	306.79	4-21-16	310.00	305.18*	8-21-17
TERRACE No. 9 BOTTOM	88+80 N	119+77.55 E	304.34	304.30	4-21-16	307.50	302.10*	8-21-17
TOP BERM (T10)	88+80 N	119+10.05 E	326.70	326.60	4-21-16	330.00	324.63*	8-16-17
TOP BERM (T10)	88+80 N	119+00.05 E	326.70	326.60	4-21-16	330.00	324.52*	8-16-17
		•					•	
GRADE BREAK	88+80 N	118+91.05 E	323.70	323.80	4-21-16	327.00	322.13*	8-16-17
LIMITS OF FINAL COVER	88+80 N	118+71.05 E	325.35	325.40	4-21-16	327.50	323.50*	8-16-17

			INI	ITIAL COVI	-R	F	INAL COVE	R
DESCRIPTION	LOCATION	N STATION	DESIGN	AS-BUILT		DESIGN	AS-BUILT	
TERRACE No. 7 TOP	86+90 N	121+28.45 E	XX	XX	XX	272.20	266.87*	8-15-17
TERRACE No. 7 BOTTOM	86+90 N	121+20.95 E	XX	XX	XX	269.70	265.86*	8-15-17
TERRACE No. 8 TOP	86+90 N	120+53.45 E	289.04	289.10	10-20-16	292.20	286.96*	8-21-17
TERRACE No. 8 BOTTOM	86+90 N	120+45.95 E	286.54	286.54	6-14-16	289.70	285.34*	8-21-17
TERRACE No. 9 TOP	86+90 N	119+78.45 E	309.04	308.99	10-20-16	312.20	306.74*	8-21-17
TERRACE No. 9 BOTTOM	86+90 N	119+70.95 E	306.54	306.46	4-21-16	309.70	305.23*	8-21-17
TOP BERM (T10)	86+90 N	119+10.05 E	326.70	326.70	10-20-16	330.00	324.51*	8-16-17
TOP BERM (T10)	86+90 N	119+00.05 E	326.70	326.70	4-21-16	330.00	324.69*	8-16-17
GRADE BREAK	86+90 N	118+97.35 E	326.95*	325.90*	4-21-16*	329.10	223.73*	8-16-17
LIMITS OF FINAL COVER	86+90 N	118+71.05 E	327.20*	327.00*	4-21-16*	329.36	325.05*	8-16-17
GRADE BREAK	86+90 N	118+16.05 E	327.85	327.81	2-8-17	330.00	327.64*	8-16-17
GRADE BREAK	86+90 N	116+91.05 E	332.85*	332.70*	2-8-17*	335.00	333.41*	8-16-17
GRADE BREAK	86+90 N	115+66.05 E	337.85*	337.56*	2-8-17*	340.00	337.73*	8-16-17
GRADE BREAK	86+90 N	114+41.05 E	342.85*	342.70*	2-8-17*	345.00	342.51*	8-16-17
GRADE BREAK	86+90 N	113+41.05 E	346.85*	346.32*	2-8-17*	349.00	346.30*	8-16-17
GRADE BREAK	86+90 N	113+21.3 E	346.95*	346.75*	2-8-17*	349.10	346.50*	8-16-17
GRADE BREAK	86+90 N	113+01.55 E	346.85*	346.51*	2-8-17*	349.00	346.35*	8-16-17

EAST	ERN SLOPE	(Profile 4-l	Low Poin	t at Dow	vncomer	D-27)		
DESCRIPTION	I OCATION	L STATION	IN	ITIAL COVI	ER	FI	NAL COVE	R
DESCRIPTION	LOCATION	N STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	84+80 N	121+35.05 E	XX	XX	XX	270.00	265.32*	8-15-17
TERRACE No. 7 BOTTOM	84+80 N	121+27.55 E	XX	XX	XX	267.50	263.33*	8-15-17
TERRACE No. 8 TOP	84+80 N	120+60.05 E	286.84*	288.54*	10-20-16*	290.00	285.43*	8-21-17
TERRACE No. 8 BOTTOM	84+80 N	120+52.55 E	284.34	286.27	10-20-16	287.50	283.59*	8-21-17
	•	•						
TERRACE No. 9 TOP	84+80 N	119+85.05 E	306.84	306.85	6-14-16	310.00	304.26*	8-21-17
TERRACE No. 9 BOTTOM	84+80 N	119+77.55 E	304.34*	304.62*	6-14-16*	307.50	301.92*	8-21-17
	•							
TOP BERM (T10)	84+80 N	119+10.05 E	326.70	326.69	10-20-16	330.00	324.23*	8-16-17
TOP BERM (T10)	84+80 N	119+00.05 E	326.70*	327.04*	6-14-16*	330.00	324.40*	8-16-17
GRADE BREAK	84+80 N	118+91.05 E	323.70*	321.20*	2-8-17*	327.00	321.62*	8-16-17
	•			•			•	•
LIMITS OF FINAL COVER	84+80 N	118+71.05 E	325.30*	323.03*	2-8-17*	327.44	323.08*	8-16-17
	•			•			•	•
GRADE BREAK	84+80 N	118+16.05 E	327.85	327.90	2-8-17	330.00	327.45*	8-16-17
GRADE BREAK	84+80 N	116+91.05 E	332.85*	332.74*	2-8-17*	335.00	332.63*	8-16-17
GRADE BREAK	84+80 N	115+66.05 E	337.85	337.90	2-8-17	340.00	337.18*	8-16-17



TYPICAL TERRACE DETAIL (NOT TO SCALE)



		LEGEND	:
GRAPHIC SCALE (IN FEET) 1 inch = 100 ft.	400	S-35 T1 D33 310 NDA * XX H-H	STRUCTURE NUMBER TERRACE NUMBER DOWNCOMER PIPE NUMBER CONTOUR ELEVATION NO DATA AVAILABLE SEE NOTE 6 ON SHEET 1 OF 4 SEE NOTE 7 ON SHEET 1 OF 4 DOWNCOMER PIPE SLOPE PROFILE NUMBER LIMITS OF SIDE SLOPE CLOSURE CLOSED SIDE SLOPE UNIT

DESCRIPTION	LOCATION	LCTATION	IN	INITIAL COVER			FINAL COVER		
DESCRIPTION	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	D.	
TERRACE No. 7 TOP	83+13.85 N	121+29.47 E	XX	XX	XX	271.90	266.66*	8-1	
TERRACE No. 7 BOTTOM	83+14.8 N	121+22 E	XX	XX	XX	269.40	265.03*	8-1	
	•	•					•		
TERRACE No. 8 TOP	83+23.33 N	120+54.91 E	288.64	288.54	6-14-16	291.80	287.02*	8-2	
TERRACE No. 8 BOTTOM	83+24.29 N	120+47.47 E	286.14	286.09	6-14-16	289.30	285.69*	8-2	
	•			•			'	•	
TERRACE No. 9 TOP	83+32.74 N	119+81 E	308.44*	308.22*	6-14-16*	311.64	306.43*	8-2	
TERRACE No. 9 BOTTOM	83+33.68 N	119+73.56 E	305.94	305.87	6-14-16	309.10	304.03*	8-2	
	•	•					•	•	
TOP BERM (T10)	83+41.75 N	119+10.05 E	326.70	326.65	6-14-16	330.00	324.23*	8-2	
TOP BERM (T10)	83+43.05 N	119+00.05 E	326.70	NDA	NDA	330.00	324.78*	8-2	
GRADE BREAK	83+43.6 N	118+95.55 E	325.20*	323.30*	2-8-17*	328.50	323.29*	8-2	
	•	•		'	-		•		
GRADE BREAK	83+48.43 N	118+71.05 E	325.90*	324.86*	2-8-17*	329.20	324.22*	8-2	
GRADE BREAK	83+53 75 N	118+16.05 E	327.85*	328.02*	2-8-17*	330.00	327.22*	8-2	

DESCRIPTION	LOCATION	STATION	IN	INITIAL COVER			FINAL COVER		
DESCRIPTION	LOCATION	SIATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
TERRACE No. 7 TOP	82+35 N	121+31.9 E	XX	XX	XX	271.05	266.48*	8-21-17	
TERRACE No. 7 BOTTOM	82+35 N	121+24.4 E	XX	XX	XX	268.55	264.50*	8-21-17	
								Г	
TERRACE No. 8 TOP	82+35 N	120+57.5 E	287.69	287.62	6-27-16	290.85	288.21*	8-21-17	
TERRACE No. 8 BOTTOM	82+35 N	120+50 E	285.19	285.24	6-27-16	288.35	285.75*	8-21-17	
TERRACE No. 9 TOP	82+35 N	119+83.4 E	307.39	307.35	6-27-16	310.55*	308.62*	11-4-16	
TERRACE No. 9 BOTTOM	82+35 N	119+75.9 E	304.89	304.99	6-27-16	308.05*	306.33*	11-4-16	
TOP BERM (T10)	82+35 N	119+10.05 E	326.70	326.77	11-4-16	330.00	324.48*	8-21-17	
TOP BERM (T10)	82+35 N	119+00.05 E	326.70	326.80	6-27-16	330.00	324.77*	8-21-17	
TOP BERM (T10) TOP BERM (T10)		119+10.05 E 119+00.05 E	326.70 326.70	326.77 326.80		<i>330.00 330.00</i>	324.48* 324.77*		

DESCRIPTION	LOCATION	LSTATION	IN	INITIAL COVER			FINAL COVER		
DESCRIP HON	LOCATION	LOCATION STATION		AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
TERRACE No. 7 TOP	81+37.7 N	121+24.05 E	XX	XX	XX	270.00*	267.71*	11-4-16*	
TERRACE No. 7 BOTTOM	81+39.5 N	121+16.75 E	XX	XX	XX	267.50	262.98*	8-21-17	
TERRACE No. 8 TOP	81+55.8 N	120+51.15 E	286.84*	286.71*	6-27-16*	290.00	290.19	11-4-16	
TERRACE No. 8 BOTTOM	81+57.6 N	120+43.85 E	284.34	284.44	6-27-16	287.50	287.43	11-4-16	
				1				1	
TERRACE No. 9 TOP	81+73.95 N	119+78.1 E	306.84	306.81	6-27-16	310.00*	308.84*	11-4-16*	
TERRACE No. 9 BOTTOM	81+75.7 N	119+70.8 E	304.34	304.35	6-27-16	307.50*	305.86*	11-4-16*	
TOP BERM (T10)	81+93.15 N	119+00.7 E	326.70	326.60	6-27-16	330.00	<i>323.87</i> *	8-21-17	
TOP BERM (T10)	81+95.6 N	118+90.8 E	326.70*	325.91*	6-24-16*	330.00	324.42*	8-21-17	
GRADE BREAK	81+97.85 N	118+81.85 E	323.70*	322.21*	2-8-17*	327.00	322.01*	8-21-17	
LIMITS OF FINAL COVER	82+03.55 N	118+62.1 E	325.55*	323.32*	2-8-17*	<i>327.70</i>	323.18*	8-21-17	

LOUATION	LOCATION STATION		INITIAL COVER			FINAL COVER		
	I STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
79+75.55 N	120+41.8 E	XX	XX	XX	271.90	267.06*	8-21-17	
79+81.2 N	120+36.85 E	XX	XX	XX	269.40	265.62*	8-21-17	
T	140.000.0				224 524			
80+35.95 N	119+88.9 E	288.34	288.25	6-27-16	291.50*	289.60*	11-4-16	
80+41.6 N	119+83.95 E	285.84	285.93	6-27-16	289.00*	287.73*	11-4-16	
80+97.4 N	119+35.15 E	307.84	307.84	6-27-16	311.00*	309.05*	11-4-16	
81+03.05 N	119+30.2 E	305.34	305.25	6-27-16	308.50	303.30*	8-21-17	
81±62 3 N	118±78 3 F	326.70	326.60	6_27_16	330.00	324 20*	8-21-17	
81+69.8 N	118+71.65 E	326.70*	326.55*	11-4-16*	330.00	324.59*	8-21-17	
81+75.9 N	118+66.3 E	324.00	322.02*	2-8-17*	327.30	322.31*	8-21-17	
1 81 + 01 65 N	118 , 52 6 5	705 70*	707 47*	0 0 17*	707.05	707.05*	0 01 1	
							8-21-17 8-21-17	
	79+81.2 N 80+35.95 N 80+41.6 N 80+97.4 N 81+03.05 N 81+62.3 N 81+69.8 N 81+75.9 N	79+81.2 N 120+36.85 E 80+35.95 N 119+88.9 E 80+41.6 N 119+83.95 E 80+97.4 N 119+35.15 E 81+03.05 N 119+30.2 E 81+62.3 N 118+78.3 E 81+69.8 N 118+71.65 E 81+75.9 N 118+66.3 E	79+81.2 N 120+36.85 E XX 80+35.95 N 119+88.9 E 288.34 80+41.6 N 119+83.95 E 285.84 80+97.4 N 119+35.15 E 307.84 81+03.05 N 119+30.2 E 305.34 81+62.3 N 118+78.3 E 326.70 81+69.8 N 118+71.65 E 326.70* 81+75.9 N 118+66.3 E 324.00	79+81.2 N 120+36.85 E XX XX 80+35.95 N 119+88.9 E 288.34 288.25 80+41.6 N 119+83.95 E 285.84 285.93 80+97.4 N 119+35.15 E 307.84 307.84 81+03.05 N 119+30.2 E 305.34 305.25 81+62.3 N 118+78.3 E 326.70 326.60 81+69.8 N 118+71.65 E 326.70* 326.55* 81+75.9 N 118+66.3 E 324.00 322.02* 81+91.65 N 118+52.6 E 325.70* 323.43*	79+81.2 N 120+36.85 E XX XX XX 80+35.95 N 119+88.9 E 288.34 288.25 6-27-16 80+41.6 N 119+83.95 E 285.84 285.93 6-27-16 80+97.4 N 119+35.15 E 307.84 307.84 6-27-16 81+03.05 N 119+30.2 E 305.34 305.25 6-27-16 81+62.3 N 118+78.3 E 326.70 326.60 6-27-16 81+69.8 N 118+71.65 E 326.70* 326.55* 11-4-16* 81+75.9 N 118+66.3 E 324.00 322.02* 2-8-17* 81+91.65 N 118+52.6 E 325.70* 323.43* 2-8-17*	79+81.2 N 120+36.85 E XX XX XX 269.40 80+35.95 N 119+88.9 E 288.34 288.25 6-27-16 291.50* 80+41.6 N 119+83.95 E 285.84 285.93 6-27-16 289.00* 80+97.4 N 119+35.15 E 307.84 307.84 6-27-16 311.00* 81+03.05 N 119+30.2 E 305.34 305.25 6-27-16 308.50 81+62.3 N 118+78.3 E 326.70 326.60 6-27-16 330.00 81+69.8 N 118+71.65 E 326.70* 326.55* 11-4-16* 330.00 81+75.9 N 118+66.3 E 324.00 322.02* 2-8-17* 327.30 81+91.65 N 118+52.6 E 325.70* 323.43* 2-8-17* 327.85	79+81.2 N 120+36.85 E XX XX XX 269.40 265.62* 80+35.95 N 119+88.9 E 288.34 288.25 6-27-16 291.50* 289.60* 80+41.6 N 119+83.95 E 285.84 285.93 6-27-16 289.00* 287.73* 80+97.4 N 119+35.15 E 307.84 307.84 6-27-16 311.00* 309.05* 81+03.05 N 119+30.2 E 305.34 305.25 6-27-16 308.50 303.30* 81+62.3 N 118+78.3 E 326.70 326.60 6-27-16 330.00 324.20* 81+69.8 N 118+71.65 E 326.70* 326.55* 11-4-16* 330.00 324.59* 81+75.9 N 118+66.3 E 324.00 322.02* 2-8-17* 327.30 322.31* 81+91.65 N 118+52.6 E 325.70* 323.43* 2-8-17* 327.85 323.25*	

SHEET

SEE SHEET 1 FOR GENERAL NOTES.

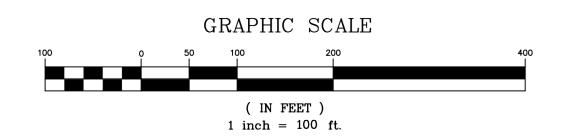
SOUTHE	ERN SLOPE	(Profile 9)	(Low Po	int at Do	wncomer	D-38)		
DESCRIPTION	LOCATION	STATION	IN	ITIAL COVE	Ē R	FINAL COVER		
DESCRIPTION	LOCATION	JIATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	79+13.95 N	118+85.65 E	XX	XX	XX	270.00	265.69*	8-21-17*
TERRACE No. 7 BOTTOM	79+21.35 N	118+84.45 E	XX	XX	XX	267.50	262.90*	8-21-17*
	•			•			•	
TERRACE No. 8 TOP	79+88.1 N	118+74.35 E	286.84	286.89	6-27-16	290.00*	289.76*	11-4-17*
TERRACE No. 8 BOTTOM	79+95.55 N	118+73.25 E	284.34	284.36	6-27-16	287.50*	287.18*	11-4-17*
TERRACE No. 9 TOP	80+63.2 N	118+62.95 E	306.84	306.74	6-27-16	310.00*	308.70*	11-4-17*
TERRACE No. 9 BOTTOM	80+70.65 N	118+61.85 E	304.34	304.35	6-27-16	307.50*	305.69*	11-4-17*

SOUTHERN SLOPE (F	Profile 10) (I	ntermediate	Point E	Between l	Downcom	ers D-3	8 and D	-41)
DESCRIPTION	LOCATION	STATION	INI	TIAL COVE	ER .	FI	NAL COVE	īR
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	79+15.25 N	118+13.5 E	XX	XX	XX	270.75	265.42*	8-21-17
TERRACE No. 7 BOTTOM	79+22.75 N	118+13.5 E	XX	XX	XX	268.25	263.93*	8-21-17
TERRACE No. 8 TOP	79+89.95 N	118+13.5 E	287.49	287.54	6-27-16	290.65*	289.64*	11-10-16
TERRACE No. 8 BOTTOM	79+97.45 N	118+13.5 E	284.99	285.08	6-27-16	288.15*	287.33*	11-10-16
	•							
TERRACE No. 9 TOP	80+64.5 N	118+13.5 E	307.34	307.32	6-27-16	310.50*	308.75*	11-10-16
TERRACE No. 9 BOTTOM	80+72 N	118+13.5 E	304.84	304.87	6-27-16	308.00*	306.15*	11-10-16
TOP BERM (T10)	81+38 N	118+13.5 E	326.70	326.68	6-27-16	330.00	324.12*	8-21-17
TOP BERM (T10)	81+48 N	118+13.5 E	326.70	326.66	6-27-16	330.00	324.52*	8-21-17
GRADE BREAK	81+54.15 N	118+13.5 E	324.65*	322.75*	2-8-17*	327.95	322.63*	8-21-17
	•						•	
GRADE BREAK	81+77 N	118+13.5 E	326.10*	324.29*	2-8-17*	328.25	323.83*	8-21-17

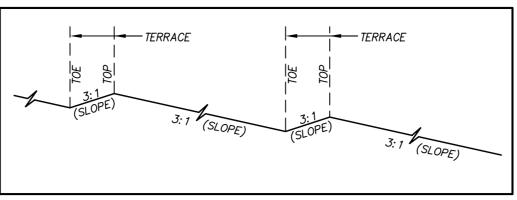
DESCRIPTION	I COL TION	LCTATION	INI	INITIAL COVER			FINAL COVER		
DESCRIPTION	LOCATION	I STATION	DESIGN	AS-BUILT		DESIGN	AS-BUILT	DAT	
TERRACE No. 7 TOP	79+12 N	116+91.15 E	XX	XX	XX	272.00	268.11*	8-21-	
TERRACE No. 7 BOTTOM	79+19.5 N	116+90.65 E	XX	XX	XX	269.50	269.50	8-3-	
	•								
TERRACE No. 8 TOP	79+87.05 N	116+86.1 E	288.84	288.80	6-27-16	292.00	292.00	8-3-	
TERRACE No. 8 BOTTOM	79+94.55 N	116+85.45 E	286.34	286.38	6-27-16	289.50	289.50	8-3-	
	•	•							
TERRACE No. 9 TOP	80+61.5 N	116+80.85 E	308.74	308.64	6-27-16	311.90	311.90	8-3-	
TERRACE No. 9 BOTTOM	80+69 N	116+80.1 E	306.24	306.33	6-27-16	309.40	309.40	8-3-	
	•	•							
TOP BERM (T10)	81+30.6 N	116+75.9 E	326.70	326.71	6-27-16	330.00	330.00	8-3-	
TOP BERM (T10)	81+40.6 N	116+75.15 E	326.70	326.75	6-27-16	330.00	330.00	8-3-	
	•	•							
GRADE BREAK	81+42.4 N	116+75.1 E	326.10*	323.81*	2-8-17*	329.40	329.40	8-3-	
GRADE BREAK	81+69.5 N	116+73.19 E	327.45*	325.38*	2-8-17*	329.60	329.60	8-3-	
	•	•		•			•		
GRADE BREAK	82+24.4 N	116+69.35 E	327.85	327.91	2-8-17	330.00	327.51*	8-21	

DESCRIPTION LOCATION STATION			INI	TIAL COVE	ER .	FINAL COVER		
DESCRIPTION	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DA
TERRACE No. 7 TOP	78+93.22 N	115+84.65 E	XX	XX	XX	270.85	267.06*	8-21
TERRACE No. 7 BOTTOM	79+00.6 N	115+83.28 E	XX	XX	XX	268.35	265.24*	8-21
	•						•	
TERRACE No. 8 TOP	79+68.51 N	115+70.66 E	287.54*	287.97*	8-3-16*	290.70*	289.27*	11-10
TERRACE No. 8 BOTTOM	79+75.88 N	115+69.29 E	285.04*	287.36*	11-10-16*	288.20	288.20	8-3-
	•							
TERRACE No. 9 TOP	80+42.52 N	115+56.9 E	307.39*	308.83*	11-10-16*	310.55	310.55	8–3-
TERRACE No. 9 BOTTOM	80+49.9 N	115+55.53 E	304.89*	307.21*	11-10-16*	308.05	308.05	8-3-
	•							
TOP BERM (T10)	81+15.07 N	115+43.31 E	326.70	326.73	11-10-16	330.00	330.00	8-3-
TOP BERM (T10)	81+24.92 N	115+41.58 E	326.70	326.71	8-3-16	330.00	330.00	8-3-
GRADE BREAK	81+32.73 N	115+40.13 E	324.05*	322.18*	2-8-17*	327.35	327.35	8-3-

SOUTH	ERN SLOPE	(Profile 13)	(Low Po	oint at D	owncome	r D-41)			
DESCRIPTION	LOCATION	I STATION	IN	INITIAL COVER			FINAL COVER		
DESCRIP HON	LOCATION	TSTATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
TERRACE No. 7 TOP	78+88.25 N	115+06.75 E	XX	XX	XX	270.00	266.11*	8-21-17	
TERRACE No. 7 BOTTOM	78+95.75 N	115+06.75 E	XX	XX	XX	267.50	263.65*	8-21-17	
				_					
TERRACE No. 8 TOP	79+63.25 N	115+06.75 E	286.84*	288.19*	11-10-16*	290.00	290.00	8-3-16	
TERRACE No. 8 BOTTOM	79+70.75 N	115+06.75 E	284.34*	285.69*	11-10-16*	287.50	287.50	8-3-16	
TERRACE No. 9 TOP	80+38.25 N	115+06.75 E	306.84*	308.45*	11-10-16*	310.00	306.88*	8-21-17	
TERRACE No. 9 BOTTOM	80+45.75 N	115+06.75 E	304.34	304.28	5-27-16	307.50	307.50	8-3-16	
TOP BERM (T10)	81+13.25 N	115+06.75 E	326.70*	324.83*	11-10-16*	330.00	330.00	8-3-16	
TOP BERM (T10)	81+23.25 N	115+06.75 E	326.70	327.01*	8-3-16*	330.00	330.00	8-3-16	
GRADE BREAK	81+32.25 N	115+06.75 E	323.70*	322.13*	2-8-17*	327.00	327.00	8-3-16	
							•		
GRADE BREAK	82+07.25 N	115+06.75 E	327.85	327.77	2-8-17	330.00	327.38*	8-21-17	
GRADE BREAK	83+32.25 N	115+06.75 E	332.85	332.82	2-8-17	335.00	332.56*	8-21-17	
GRADE BREAK	84+57.35 N	115+06.75 E	337.85	337.94	2-8-17	340.00	337.24*	8-21-17	



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TYPICAL TERRACE DETAIL (NOT TO SCALE)

SOUTHERN SLOP	PE (Profile 1	4) (High F	oint Betw	veen Dow	ncomers	D-44 d	nd D-41)
DESCRIPTION	LOCATION	STATION	INI	TIAL COVE	:R	FI	NAL COVE	īR
DESCRIPTION	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	78+89.35 N	113+20 E	XX	XX	XX	272.00	266.81*	8-21-17*
TERRACE No. 7 BOTTOM	78+96.85 N	113+20 E	XX	XX	XX	269.50	265.63*	8-21-17*
TERRACE No. 8 TOP	79+64.35 N	113+20 E	288.84	288.91*	8-3-16*	292.00	290.98*	11-30-16
TERRACE No. 8 BOTTOM	79+71.85 N	113+20 E	286.34	286.91*	8-3-16*	289.50	288.52*	11-30-16
TERRACE No. 9 TOP	80+39.35 N	113+20 E	308.84	308.58*	8-3-16*	312.00	311.00*	11-30-16*
TERRACE No. 9 BOTTOM	80+46.85 N	113+20 E	306.34	306.65*	8-3-16*	309.50	308.51*	11-30-16*
TOP BERM (T10)	81+08.45 N	113+20 E	326.7	326.80*	8-3-16*	330.00	326.76*	11-30-16
TOP BERM (T10)	81+18.45 N	113+20 E	326.7	326.55*	8-3-16*	330.00	326.79*	11-30-16
GRADE BREAK	81+21.45 N	113+20 E	325.7	325.80*	8-3-16*	329.00	325.74*	11-30-16*
GRADE BREAK	82+02.45 N	113+20 E	327.85*	327.68*	2-8-17*	330.00	327.82*	8-21-17*
GRADE BREAK	83+27.35 N	113+20 E	332.85*	332.68*	2-8-17*	335.00	332.60*	8-21-17*
GRADE BREAK	84+52.35 N	113+20 E	337.85	337.77	2-8-17	340.00	337.45*	8-21-17*
GRADE BREAK	85+77.35 N	113+20 E	342.85*	342.72*	2-8-17*	345.00	342.40*	8-21-17*
GRADE BREAK	86+77.35 N	113+20 E	346.85	346.75	2-8-17	349.00	346.20*	8-21-17*
GRADE BREAK	86+84.9 N	113+20 E	347.1*	346.75*	2-8-17*	349.25	346.35*	8-21-17*

LEGEND: STRUCTURE NUMBER
TERRACE NUMBER
DOWNCOMER PIPE NUMBER
CONTOUR ELEVATION
NO DATA AVAILABLE
SEE NOTE 6 ON SHEET 1 OF 4
SEE NOTE 7 ON SHEET 1 OF 4
DOWNCOMER PIPE SLOPE PROFILE NUMBER LIMITS OF SIDE SLOPE CLOSURE CLOSED SIDE SLOPE UNIT

DESCRIPTION	LOCATION	STATION	INI	TIAL COVE	ER	FI	NAL COVE	TR .
DESCRIPTION	LOCATION	I STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	78+78.85 N	111+45.25 E	XX	XX	XX	270.00	265.65*	8-21-17*
TERRACE No. 7 BOTTOM	78+86.35 N	111+45.25 E	XX	XX	XX	267.50	265.41*	8-21-17*
							_	_
TERRACE No. 8 TOP	79+53.85 N	111+45.25 E	286.84	286.86	8-18-16	290.00	290.03	11-30-16
TERRACE No. 8 BOTTOM	79+61.35 N	111+45.25 E	284.34	284.36	8-18-16	287.50	287.53	11-30-16
TERRACE No. 9 TOP	80+28.85 N	111+45.25 E	306.84	306.71	8-18-16	310.00	310.00	11-30-16
TERRACE No. 9 BOTTOM	80+36.35 N	111+45.25 E	304.34	304.20	8-18-16	307.50	307.50	11-30-16
	_							
TOP BERM (T10)	81+03.85 N	111+45.25 E	326.70	326.74	8-18-16	330.00*	326.38*	<i>5–25–17</i> *
TOP BERM (T10)	81+13.85 N	111+45.25 E	326.70*	326.86*	8-18-16*	330.00*	326.32*	5-25-17*
GRADE BREAK	81+22.85 N	111+45.25 E	323.70	323.67	5-25-17	327.00*	323.67*	5-25-17*
	_							
GRADE BREAK	81+97.85 N	111+45.25 E	<i>327.8</i> 5	327.97	2-15-17	330.00*	328.52*	5-25-17*
GRADE BREAK	83+22.85 N	111+45.25 E	332.85	332.82	2-15-17	335.00*	333.85*	5-25-17*
	_							
GRADE BREAK	84+47.85 N	111+45.25 E	<i>337.85</i>	<i>337.85</i>	2-15-17	340.00*	338.51*	5-25-17 *

SOUTHERN SLOPE (Profile 15) (Low Point at Downcomer D-44)

DESCRIPTION	1 OCATION	CTATION	INI	TIAL COVE	ER	FI	NAL COVE	īR
DESCRIPTION	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	78+80.5 N	109+02 E	XX	XX	XX	272.60	267.60*	12-22-16*
TERRACE No. 7 BOTTOM	78+88 N	109+02 E	XX	XX	XX	270.10*	265.92*	12-22-16*
TERRACE No. 8 TOP	79+55.5 N	109+02 E	289.44	289.43	8-18-16	292.60	292.52	12-22-16
TERRACE No. 8 BOTTOM	79+63 N	109+02 E	286.94	287.04	8-18-16	290.10	290.09	12-22-16
TERRACE No. 9 TOP	80+30.5 N	109+02 E	309.44*	309.27*	8-18-16*	312.60*	311.75*	12-22-16*
TERRACE No. 9 BOTTOM	80+38 N	109+02 E	306.94	307.04	8-18-16	310.10*	309.26*	12-22-16*
							•	
TOP BERM (T10)	80+97.7 N	109+02 E	326.70	326.68	8-18-16	330.00*	326.44*	5-25-17*
TOP BERM (T10)	81+07.7 N	109+02 E	326.70	326.80	8-18-16	330.00*	326.43*	5-25-17*
GRADE BREAK	81+09.2 N	109+02 E	326.20	326.21	8-18-16	329.50*	325.93*	5-25-17*
	•		•				•	•
GRADE BREAK	81+91.7 N	109+02 E	327.85	327.85	2-15-17	330.00*	328.60*	5-25-17*

DESCRIPTION	LOCATION	LOCATION STATION		ITIAL COVI	ER	FI	NAL COVE	ī R
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	78+73.55 N	107+84 E	XX	XX	XX	271.25*	266.93*	12-22-16
TERRACE No. 7 BOTTOM	78+81.05 N	107+84 E	XX	XX	XX	268.75*	264.42*	12-22-16
TERRACE No. 8 TOP	79+48.55 N	107+84 E	288.09	288.03	9-30-16	291.25	291.27	12-22-16
TERRACE No. 8 BOTTOM	79+56.05 N	107+84 E	285.59*	286.07*	9-30-16*	288.75	288.77	12-22-16
TERRACE No. 9 TOP	80+24 N	107+84 E	308.24	308.34	9-30-16	311.40*	311.25*	12-22-16
TERRACE No. 9 BOTTOM	80+31.5 N	107+84 E	305.74	306.47*	9-30-16*	308.90*	308.76*	12-22-16
TOP BERM (T10)	80+94.8 N	107+84 E	326.70	326.70	5-25-17	330.00*	323.98*	12-22-16
TOP BERM (T10)	81+04.8 N	107+84 E	326.70	326.67	9-30-16	330.00*	326.78*	5-25-17*
GRADE BREAK	81+12.45 N	107+84 E	324.15*	324.61*	9-30-16*	327.45*	324.56*	5-25-174

DESCRIPTION	PTION LOCATION STATION		INI	INITIAL COVER			FINAL COVER		
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
TERRACE No. 7 TOP	78+68.85 N	107+09 E	XX	XX	XX	<i>270.35</i> *	264.60*	5-30-1	
TERRACE No. 7 BOTTOM	78+76.35 N	107+09 E	XX	XX	XX	267.85*	262.52*	5-30-1	
				•					
TERRACE No. 8 TOP	79+43.85 N	107+09 E	287.19*	286.72*	9-30-16*	290.35*	288.17*	5-30-1	
TERRACE No. 8 BOTTOM	79+51.35 N	107+09 E	284.69*	284.94*	9-30-16*	287.85*	285.98*	5-30-1	
TERRACE No. 9 TOP	80+19.75 N	107+09 E	307.49	307.59	9-30-16	310.65*	308.15*	5-31-1	
TERRACE No. 9 BOTTOM	80+27.25 N	107+09 E	304.99*	305.36*	9-30-16*	308.15*	306.03*	5-31-1	

SOUTHERN SLOPE (Profile 19) (Low Point at Downcomer D-47)										
DESCRIPTION	LOCATION	I STATION	INI	TIAL COVE	ER	FI	NAL COVE	·R		
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE		
TERRACE No. 7 TOP	78+67.05 N	106+77.11 E	XX	XX	XX	270.00*	265.63*	5-30-17		
TERRACE No. 7 BOTTOM	78+74.55 N	106+77.11 E	XX	XX	XX	267.50*	261.60*	5-30-17		
	•			•						
TERRACE No. 8 TOP	79+42.05 N	106+77.11 E	286.84*	286.71*	9-30-16*	290.00	289.91	5-30-17		
TERRACE No. 8 BOTTOM	79+49.55 N	106+77.11 E	284.34*	284.84*	9-30-16*	287.50*	286.14*	5-30-17		

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DESCRIPTION	ON LOCATION STATION			ITIAL COVE	E <i>R</i>	FI	NAL COVE	R
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	78+68.1 N	106+34 E	XX	XX	XX	270.75*	264.74*	5-30-17
TERRACE No. 7 BOTTOM	78+75.6 N	106+34 E	XX	XX	XX	268.25*	262.60*	5-30-17
TERRACE No. 8 TOP	79+42.5 N	106+34 E	287.39*	287.17*	9-30-16*	290.55*	288.70*	5-30-17
TERRACE No. 8 BOTTOM	79+50 N	106+34 E	284.89*	285.24*	9-30-16*	288.05*	286.52*	5-31-17

SOUTHERN SLOPE (Profile 21) (High Point at Terrace 7 Corner)									
DESCRIPTION LOCATION STATION INITIAL COVER FINAL COVER									
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE	
TERRACE No. 7 TOP	78+70.5 N	105+54 E	XX	XX	XX	272.20*	266.61*	5-30-17*	
TERRACE No. 7 BOTTOM	78+78 N	105+54 E	XX	XX	XX	269.70*	264.12*	5-30-17	

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21 20 18 16 17 16 16 D47	270 15) 250 D41 230	13 12 11 T6 10 9 ISS 13 15 15 15 15 15 15 15 15 15 15 15 15 15

SHEET

SEE SHEET 1 FOR GENERAL NOTES.

____ FIELD BOOK: _____ GPS/X1539 ____ DRAWN BY: _____ DMS ____ CHECKED BY: ____ DJK

COUNTY: _____ DUVAL ORDER NO.: 16-077.00 FILE NO.: 123P-06.00A

TYPICAL	TERF	RACE	DETA
(NO	т то	SCA	LE)

WESTERN SLOPE (Profile 22) (High Point at Terrace 7 Corner)										
DESCRIPTION LOCATION STA	I STATION	INITIAL COVER			FINAL COVER					
DESCRIPTION	LOCATION STATION		DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE		
TERRACE No. 7 TOP	79+08 N	105+12.4 E	XX	XX	XX	271.65*	265.69*	5-30-17*		
TERRACE No. 7 BOTTOM	79+08 N	105+19.9 E	XX	XX	XX	269.15*	263.63*	5-30-17*		

WESTERN SLOPE (Profile 23) (High Point at Terrace 8 Corner)										
LOCATION	LOCATION STATION		INITIAL COVER			FINAL COVER				
LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN AS-BUILT 270.75* 264.62*	DATE				
79+91 N	105+09.75 E	XX	XX	XX	270.75*	264.62*	5-30-17*			
79+91 N	105+17.3 E	XX	XX	XX	268.25*	263.07*	5-30-17*			
79+91 N	105+85.1 E	287.69*	287.83*	9-30-16*	290.85*	288.88*	5-31-17*			
79+91 N	105+92.6 E	285.19*	285.31*	11-4-16*	288.35*	286.83*	5-31-17*			
	LOCATION 79+91 N 79+91 N	LOCATION STATION 79+91 N 105+09.75 E 79+91 N 105+17.3 E 79+91 N 105+85.1 E	LOCATION STATION INIDESIGN 79+91 N 105+09.75 E XX 79+91 N 105+17.3 E XX 79+91 N 105+85.1 E 287.69*	LOCATION STATION INITIAL COVE DESIGN AS-BUILT 79+91 N 105+09.75 E XX XX 79+91 N 105+17.3 E XX XX 79+91 N 105+85.1 E 287.69* 287.83*	LOCATION STATION INITIAL COVER DESIGN AS-BUILT DATE 79+91 N 105+09.75 E XX XX XX 79+91 N 105+17.3 E XX XX XX 79+91 N 105+85.1 E 287.69* 287.83* 9-30-16*	LOCATION STATION INITIAL COVER DESIGN FILE 79+91 N 105+09.75 E XX XX XX 270.75* 79+91 N 105+17.3 E XX XX XX 268.25* 79+91 N 105+85.1 E 287.69* 287.83* 9-30-16* 290.85*	LOCATION STATION INITIAL COVER FINAL COVE DESIGN AS-BUILT DATE DESIGN AS-BUILT 79+91 N 105+09.75 E XX XX XX 270.75* 264.62* 79+91 N 105+17.3 E XX XX XX 268.25* 263.07* 79+91 N 105+85.1 E 287.69* 287.83* 9-30-16* 290.85* 288.88*			

WESTERN SLOPE (Profile 24) (Low Point at Downcomer D-52)										
DESCRIPTION	LOCATION	LOCATION STATION		TIAL COVE	ER .	FI	NAL COVE	R		
DESCRIPTION	LOCATION	JIATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE		
TERRACE No. 7 TOP	80+61.50 N	105+07.6 E	XX	XX	XX	270.00*	265.59*	5-30-17*		
TERRACE No. 7 BOTTOM	80+61.50 N	105+15.1 E	XX	XX	XX	267.50*	260.76*	5-30-17*		
	•	•					•			
TERRACE No. 8 TOP	80+61.50 N	105+82.6 E	286.84	286.83	11-4-16	290.00*	288.66*	5-31-17*		
TERRACE No. 8 BOTTOM	80+61.50 N	105+90.1 E	284.34*	284.48*	11-4-16*	287.50*	285.89*	5-31-17*		
	•	•					•			
TERRACE No. 9 TOP	80+61.50 N	106+57.6 E	306.84	306.92	11-4-16	310.00*	308.06*	5-31-17*		
TERRACE No. 9 BOTTOM	80+61.50 N	106+65.1 E	304.34*	304.53*	11-4-16*	307.50*	306.00*	5-31-17*		
	•	•								
TOP BERM (T10)	81+15.80 N	107+41.8 E	326.70	326.79	9-30-16	330.00*	326.95*	5-25-17*		
TOP BERM (T10)	81+21.55 N	107+49.95 E	326.70	326.74	9-30-16	330.00*	327.11*	5-25-17*		
	•	•		•			•			
GRADE BREAK	81+26.75 N	107+57.3 E	323.70*	323.83*	11-4-16*	327.00*	324.10*	5-25-17*		

	WESTERN SL	.OPE (Profile	e 25) (C	orner at	Top Are	a)		
DESCRIPTION	LOCATION	LOCATION STATION		TIAL COVE	ER .	FINAL COVER		
DESCRIP HON	LOCATION	STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	81+45 N	105+10.2 E	XX	XX	XX	270.90*	264.49*	5-30-17*
TERRACE No. 7 BOTTOM	81+45 N	105+17.7 E	XX	XX	XX	268.40*	262.68*	5-30-17*
	•							
TERRACE No. 8 TOP	81+45 N	105+85.2 E	287.74	287.77	11-4-16	290.90*	289.01*	5-31-17*
TERRACE No. 8 BOTTOM	81+45 N	105+92.7 E	285.24*	285.40*	11-4-16*	288.40*	287.09*	5-31-17*
	•	•		•				
TERRACE No. 9 TOP	81+45 N	106+60.3 E	307.74	307.74	11-4-16	310.90*	308.69*	5-31-17*
TERRACE No. 9 BOTTOM	81+45 N	106+67.8 E	305.24	305.27	11-4-16	308.40*	306.47*	5-31-17*
TOP BERM (T10)	81+45 N	107+32.6 E	326.70	326.69	9-30-16	330.00*	326.78*	5-25-17*
TOP BERM (T10)	81+45 N	107+42.6 E	326.70	326.76	9-30-16	330.00*	327.06*	5-25-17*
GRADE BREAK	81+45 N	107+50.7 E	324.00	324.04	11-4-16	327.30	323.83*	5-25-17*

WESTERN	SLOPE (Pr	WESTERN SLOPE (Profile 26) (High Point Between D-52 and D-55)										
DESCRIPTION LOG		LOCATION STATION		TIAL COVE	R	FI	NAL COVE	R				
DESCRIPTION	LOCATION	V STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE				
TERRACE No. 7 TOP	82+92 N	105+14.85 E	XX	XX	XX	272.50*	265.98*	5-30-17 *				
TERRACE No. 7 BOTTOM	82+92 N	105+22.35 E	XX	XX	XX	270.00*	264.92*	5-30-17*				
	_											
TERRACE No. 8 TOP	82+92 N	105+89.85 E	289.34	289.34	11-29-16	292.50*	290.72*	5-31-17*				
TERRACE No. 8 BOTTOM	82+92 N	105+97.35 E	286.84	286.87	11-29-16	290.00*	288.95*	5-31-17*				
	•											
TERRACE No. 9 TOP	82+92 N	106+64.85 E	309.34	309.40	11-4-16	312.50*	309.95*	5-31-17*				
TERRACE No. 9 BOTTOM	82+92 N	106+72.35 E	306.84	306.85	11-4-16	310.00*	307.86*	5-31-17*				
TOP BERM (T10)	82+92 N	107+32.6 E	326.70	326.63	11-4-16	330.00*	327.09*	5-25-17				
TOP BERM (T10)	82+92 N	107+42.6 E	326.70	326.60	11-29-16	330.00*	327.36*	5-25-17				
GRADE BREAK	82+92 N	107+44.4 E	326.10	326.14	11-29-16	329.40*	326.63*	5-25-17				
	•											
GRADE BREAK	82+92 N	108+26.6 E	327.85	327.92	2-15-17	330.00*	328.86*	5-25-17				



20	28)
(28)	330
27)	27)
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26	26
	(16)
D52 25	TILL CHILTEL TIO
24)	56.
(23)	(19)
(22)	
	21 20 18 16 17 (16) D47

DESCRIPTION	LOCATION	LOCATION STATION		INITIAL COVER			NAL COVE	R
DESCRIP HON	LOCATION	· STATION	DESIGN	AS-BUILT	DATE	DESIGN	AS-BUILT	DATE
TERRACE No. 7 TOP	85+27 N	105+07.6 E	XX	XX	XX	272.00*	266.26*	5-30-17
TERRACE No. 7 BOTTOM	85+27 N	105+15.1 E	XX	XX	XX	267.50*	262.78*	5-30-17
TERRACE No. 8 TOP	85+27 N	105+82.6 E	286.84	286.84	11-29-16	290.00*	289.69*	5-31-17
TERRACE No. 8 BOTTOM	85+27 N	105+90.1 E	284.34	284.44	11-29-16	287.50*	286.75*	5-31-17
TERRACE No. 9 TOP	85+27 N	106+57.6 E	306.84	306.85	11-29-16	310.00*	307.95*	5-31-17
TERRACE No. 9 BOTTOM	85+27 N	106+65.1 E	304.34	304.29	11-29-16	307.50*	304.84*	5-31-17
TOP BERM (T10)	85+27 N	107+32.6 E	326.70	326.73	11-29-16	330.00*	325.32*	5-25-17
TOP BERM (T10)	85+27 N	107+42.6 E	326.70	326.72	11-29-16	330.00*	325.49*	5-25-17
GRADE BREAK	85+27 N	107+51.6 E	323.70	323.75	11-29-16	327.00*	322.86*	5-25-17
GRADE BREAK	85+27 N	108+26.6 E	327.85	327.88	2-15-17	330.00*	327.93*	5-25-17
GRADE BREAK	85+27 N	109+51.6 E	332.85	332.74	2-9-17	335.00*	332.99*	5-25-17
GRADE BREAK	85+27 N	110+76.6 E	337.85	337.75	2-15-17	340.00*	338.07*	5-25-17

25005/2504			INI	TIAL COVE	ER.	FI	NAL COVE	·R
DESCRIPTION	LOCATION	N STATION		AS-BUILT		DESIGN	AS-BUILT	
MAINTENANCE ROAD	86+90 N	105+08.9 E	XX	XX	XX	280.65*	272.15*	5-30-17*
MAINTENANCE ROAD	86+90 N	105+34.8 E	XX	XX	XX	280.95*	272.66*	5-30-17*
GRADE BREAK	86+90 N	105+40.8 E	275.79*	272.24*	11-29-16*	278.95*	275.28*	5-30-17*
GRADE BREAK	86+90 N	105+44.8 E	275.79*	272.98*	11-29-16*	278.95*	276.49*	5-30-17*
CDADE DDEAK	86+90 N	105+82.6 E	286.84	286.87	11-29-16	200.00*	288.48*	5-31-17*
GRADE BREAK			286.84	286.87				
TERRACE No. 8 TOP	86+90 N	105+87.7 E	288.54	288.64	11-29-16		289.90*	5-31-17*
TERRACE No. 8 BOTTOM	86+90 N	105+95.2 E	286.04*	286.35*	11-29-16*	291.70*	287.61*	5-31-17*
TERRACE No. 9 TOP	86+90 N	106+63.0 E	308.64	307.98*	11-29-16*	311.80	308.14*	5-31-17*
TERRACE No. 9 BOTTOM	86+90 N	106+70.5 E	306.14	306.22	5-31-17	309.30*	306.22*	5-31-17*
TOD DEDLY (T40)	T 00.00.0	1.07.70.0.5	700 70	T = 4 = 5 +		770.001	705 00+	
TOP BERM (T10)	86+90 N	107+32.6 E	326.70		11-29-16*		325.28*	5-25-17*
TOP BERM (T10)	86+90 N	107+42.6 E	326.70*		11-29-16*		325.67*	5-25-17*
GRADE BREAK	86+90 N	107+45.90 E	325.60	325.62	5-25-17	328.90*	325.95*	5-25-17*
GRADE BREAK	86+90 N	108+26.6 E	327.85	327.83	2-15-17	330.00*	327.93*	5-25-17*
GRADE BREAK	86+90 N	109+51.6 E	332.85	332.72	2-9-17	335.00*	332.89*	5-25-17*
ONADE BREAK	0075074	1703737.0 2	332.03	332.72	2 3 17	333.00	332.03	0 20 17
GRADE BREAK	86+90 N	110+76.6 E	337.85	337.85	2-15-17	340.00*	338.42*	5-25-17*
GRADE BREAK	86+90 N	112+01.6 E	342.85	342.85	2-15-17	345.00*	343.59*	5-25-17*
GRADE BREAK	86+90 N	113+01.6 E	346.85	346.85	2_15_17	349.00*	747 22*	5-25-17*
GRADE BREAK	00+90 N	113+01.0 E	340.03	340.63	2-15-17	349.00*	347.22*	3-23-17*
GRADE BREAK	86+90 N	113+21.3 E	346.95	346.89	2-9-17	349.10*	347.31*	5-25-17*

SHEET

SEE SHEET 1 FOR GENERAL NOTES.

(IN FEET) 1 inch = 100 ft.