

TRAIL RIDGE LANDFILL

SPECIFIC PURPOSE SURVEY SHOWING
ASBUILTS FOR CLOSURE OF:
UNITS 5, 6, 7(Partial), 8(Partial), 9, 10, & 11

TABLE

TERRACE ONE						TERRACE TWO						
STATION	INTERMEDIATE		FINAL		18" HDPE INVERT		INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)
113+46(E)							168.64(N)	168.54(N)	171.80(N)	171.86		
							168.14(E)	168.16(E)	169.30(E)	169.39		
							168.64(S)	168.56(S)	171.80(S)	171.89		
115+28(E)									WEST			
							166.84(N)	166.80(N)	170.15(N)	170.13		
							164.34(E)	164.26(E)	167.65(E)		167.65(E)	167.49
							166.84(S)	166.80(S)	170.15(S)	170.17		
									EAST			
									170.15(N)	170.14		
117+80(E)									167.65(E)		167.65(E)	167.48
									170.15(S)	170.11		
120+32(E)	149.34(N)	149.36(N)	152.50(N)	152.44(N)			169.34(N)	169.30(N)	172.50(N)	172.57(N)		
	146.84(E)	146.81(E)	150.00(E)	149.92(E)			166.84(E)	166.91(E)	170.00(E)	170.05(E)		
	149.34(S)	149.38(S)	152.50(S)	152.50(S)			169.34(S)	169.39(S)	172.50(S)	172.60(S)		
123+20E/96+25N									WEST			
							166.84(N)	166.81(N)	170.15(N)	170.10(N)		
					147.65(E)	147.36(E)	166.34(E)	———	167.65(E)	167.10(E)	167.65(E)	167.11(E)
							166.84(S)	———	170.15(S)	170.18(S)		
									EAST			
			150.15(N)	150.04(N)					170.15(N)	170.08(N)		
123+20E/97+85N									167.65(E)	167.10(E)	167.65(E)	167.08(E)
									170.15(S)	170.10(S)		
							171.87(W)	171.83(N)	175.03(N)	174.93(N)		
123+67E/94+86.5N							169.37(E)	169.45(E)	172.53(E)	172.45(E)		
							171.87(S)	171.90(S)	175.03(S)	174.97(S)		
							167.64(E)	———			SOUTH	
123+93.5E/98+24N							170.14(E)	170.12(E)	173.50(E)	173.83(E)	171.00(E)	170.87(E)
							171.14(E)	171.10(E)	174.30(E)	174.35(E)		
							173.64(E)	———	176.80(E)	176.72(E)		
124+17E/95+50N	148.74(E)	148.84(E)			SOUTH							
	151.24(E)	151.19(E)	154.65(E)	154.76(E)	152.10(E)	152.00(E)						
	154.54(W)	154.50(W)	157.70(W)	157.67(W)								
TERRACE THREE	152.04(E)	152.13(E)	155.20(E)	155.13(E)								
	154.54(E)	154.52(E)	157.70(E)	157.66(E)								
TERRACE THREE						TERRACE FOUR						
STATION	INTERMEDIATE		FINAL		18" HDPE INVERT		INTERMEDIATE		FINAL		18" HDPE INVERT	
	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)	(D)	(A)
113+46(E)	188.64(N)	188.60(N)	191.80(N)	191.88			208.64(N)	208.65(N)	211.80(N)	211.76		
	186.14(E)	186.14(E)	189.30(E)	189.35			208.14(E)	208.07(E)	209.30(E)	209.37		
	188.64(S)	188.60(S)	191.80(S)	191.88			208.64(S)		211.80(S)			
115+28(E)									WEST			
	186.84(N)	186.75(N)	190.15(N)	190.13			208.84(N)	208.87(N)	210.15(N)	210.15		
	184.34(E)	184.44(E)	187.65(E)		187.65(E)	187.47	204.34(E)	204.37(E)	207.65(E)		207.65(E)	207.49
	186.84(S)	186.79(S)	190.15(S)	190.16								
									EAST			
			190.15(N)	190.11			206.84(N)	206.87(N)	210.15(N)	210.19		
117+80(E)			187.65(E)		187.65(E)	187.61	204.34(E)	204.37(E)	207.65(E)		207.65(E)	207.49
			190.15(S)	190.16								
	189.34(N)	189.39(N)	192.50(N)	192.57(N)			209.34(N)	209.22(N)	212.50(N)	212.44(N)		
120+32(E)	186.84(E)	186.95(E)	190.00(E)	189.99(E)								
	189.34(S)	189.37(S)	192.50(S)	192.60(S)								
									WEST			
	186.84(N)	186.96(N)	190.15(N)	190.12(N)					210.15(N)	210.18(N)		
	184.34(E)	184.39(E)	187.65(E)	187.16(E)	187.65(E)	187.19(E)	206.84(E)	206.94(E)				
	186.84(S)	186.85(S)	190.15(S)	190.12(S)								
121+76(E)									EAST			
			190.15(N)	190.08(N)					210.15(N)	210.14(N)		
			187.65(E)	187.08(E)	187.65(E)	187.05(E)						
122+40E/96+25N			190.15(S)	190.13(S)								
							208.74(E)	208.84(E)	211.90(E)	211.82(E)		
	190.33(W)	190.24(W)	193.49(W)	193.39(W)								
122+40E/97+40N	187.83(E)	187.98(E)	190.99(E)	190.90(E)								
	190.33(E)	190.47(E)	193.49(E)	193.43(E)								
	186.84(E)	186.75(E)			SOUTH							
	189.14(E)	189.12(E)	192.65(E)	192.60(E)	190.05(E)	189.77(E)						