ATTACHMENT A TOPOGRAPHY MAPS







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+1/ CAN		<u> 7</u>	-X 998KaP	ማታለለተዘ					
*79783.02	70	7 1183.00	-1163,052.°EC	1168.11				N	
3, <u>11163.10</u> × 1163.201 163.20 × 1163.14	63,30	**169.9269	3.96						
163 17 163 07		1164.09							
2.891163.08	162.84 162.79 0 S	1164.10 1164.10 1164.10	64,26	BUILDING #25					
1162.95									
	Uğ.			T ADDED DURING STRUCTION					
× 1163.18 × 1163.20 × 1162.96 × €1463.47	(D12/	* 1763.80 Di	4,65	1154.74					6
× 1163 10 × 1163 10		116423	104.57		150' RT				
1163.47	l J	× 1164.14	64.49 DU	RING CONSTRUCTION	DED DN				
1163.59	13.72			X 1164.58		-	JU		
	TING GRADE.	D TACK.						0 € 10 m	
× 1163.84		× 1164.54		* 1165.01		6			↑)
70FA		<i>TOFA</i>	TOF	4TOFA	нанбалтарына чакан питацалаганды каңы жылданда .			LON &	
(ISTING GRADE.				¥ 1165.22					
FACE AND TACK.							011		
							SHEET	KEY 6	
							(P)	LEGEND EXISTING PULL CAN	1
					300' RT			EXISTING RUNWAY	
						В	1	BORING LOCATION	LIGHT
						×:1 ×	150.84 1147.43	EXISTING ELEVATION PROPOSED ELEVA	on Tion
							MH)	EXISTING MANHOL	E DLE
							СВ	EXISTING DROP INI PROPOSED DROP I	LET NLET
									3.20 ALL/HEADWALL
								PROPOSED FLARE	D END SECTION
									CIP 3.08
									IP 3.07
			D1-D2	42 LF 18" RCP CLAS	SS V		197 1990-1992	EXISTING CONTOU	R
GRATE ELEV INV IN	= 1161.66 = 1158.98		D2 D6	SLOPE = 0.50%	20.1/			PROPOSED CONTO	RARY CONTOUR
INV IN INV OUT STA 9+20, OFFSET	= 1159.06 = 1159.06 = 165' RT		D3-D6	SLOPE = 0.80%	199 N		24 SUBSIDE ENERGY ESCALARE	GLIDE SLOPE CRIT	CAL AREA
DROP INLET GRATE ELEV	= 1160.27		D5-D6	142 LF 15" RCP CLA SLOPE = 0.90%	ISS V		F0 X	EXISTING FIBER OF	TIC
INV IN INV IN	= 1155.38 = 1155.19		D7-D6	137 LF 15" RCP CLA SLOPE = 0.75%	ISS V			EXISTING STORM D	RAIN I DRAIN
STA 9+20, OFFSET	– 1155.14 = 5' LT		D6-D8	141 LF 24" RCP CLA SLOPE = 1.00%	ISS V		LOD		
DROP INLET GRATE ELEV INV IN	= 1158.98 = 1153.94		D9-D8	181 183 LF 30" RCP CLA SLOPE = 0.84%	SS V		0	PROPOSED RETAIN	ING WALL
INV OUT STA 7+10, OFFSET	= 1153.91 = 3' LT		D8-D10	171 172 LF 36" RCP CLA SLOPE = 1 00%	ISS V	(/ / / / / (/ / / / /		HEAVY DUTY ASPH CONCRETE PAVEM	ALT ENT
DROP INLET GRATE ELEV	= 1160.03		D10-D12	33 -36 LF 36" RCP CLAS	SV			PROPOSED MILL AN OVERLAY	
INV IN INV OUT STA 7+83, OFFSET	= 1156.40 = 1156.34 = 157' LT		D12A-D12	SLUPE = 1.91% 242 LF 18" RCP CLA	ISS V			JOINTS	AVV AND SEAL
DROP INLET GRATE ELEV	= 1160.73			SLOPE = 0.85%				RECONSTRUCTION	NT
INV IN INV OUT	= 1157.45 = 1157.43							RECONSTRUCTION	TRUCTION
DROP INLET	- 137 Ll							ENTRANCE PROPOSED SOD	
GRATE ELEV INV IN INV OUT	= 1161.83 = 1158.38 = 1158.23						ATHHHH	LIGHT DUTY WALK	VAY
STA 10+44, OFFSET	= 157' LT						<u>AITHIN</u>	PROPOSED PAVED	DITCH
]		
							30	0 30	60 FEET
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ALTH OF LIP		CONSTRUCT GA APRON					3-51	-0045-037	VA 04056
THEW W. KUNDROT		GRA	DING	& DRAIN	AGF	-		PJW	11
1-11-07							DESIGNED B	t: JMTM	OF
SIONAL ENGLA		ROAN	OKE RE	GIONAL AIF	PORT	ļ	SCALE: 1"=30'	DATE: JULY 2004	25