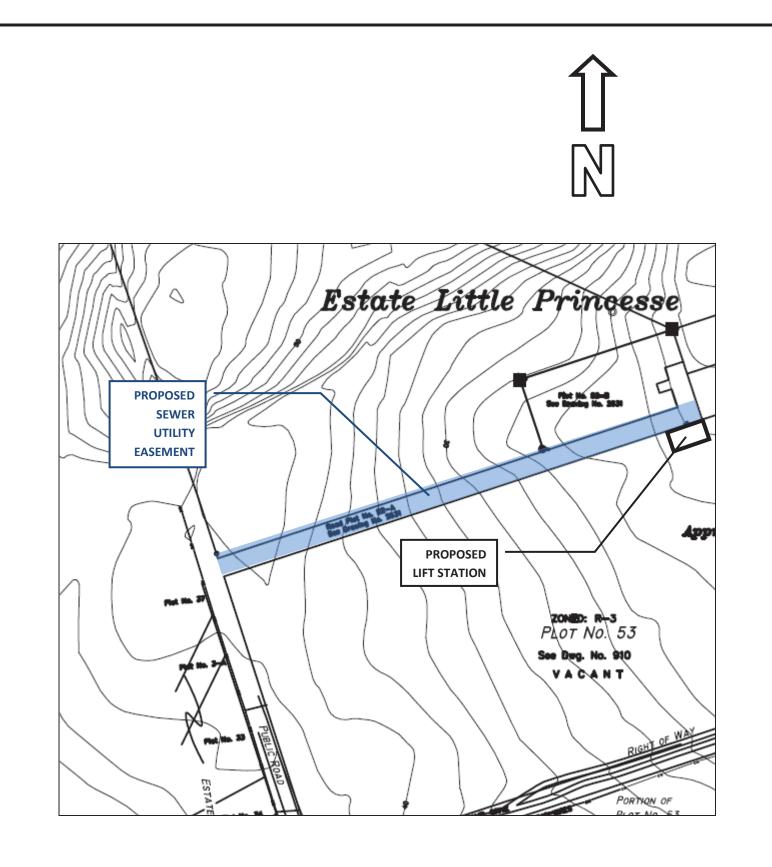
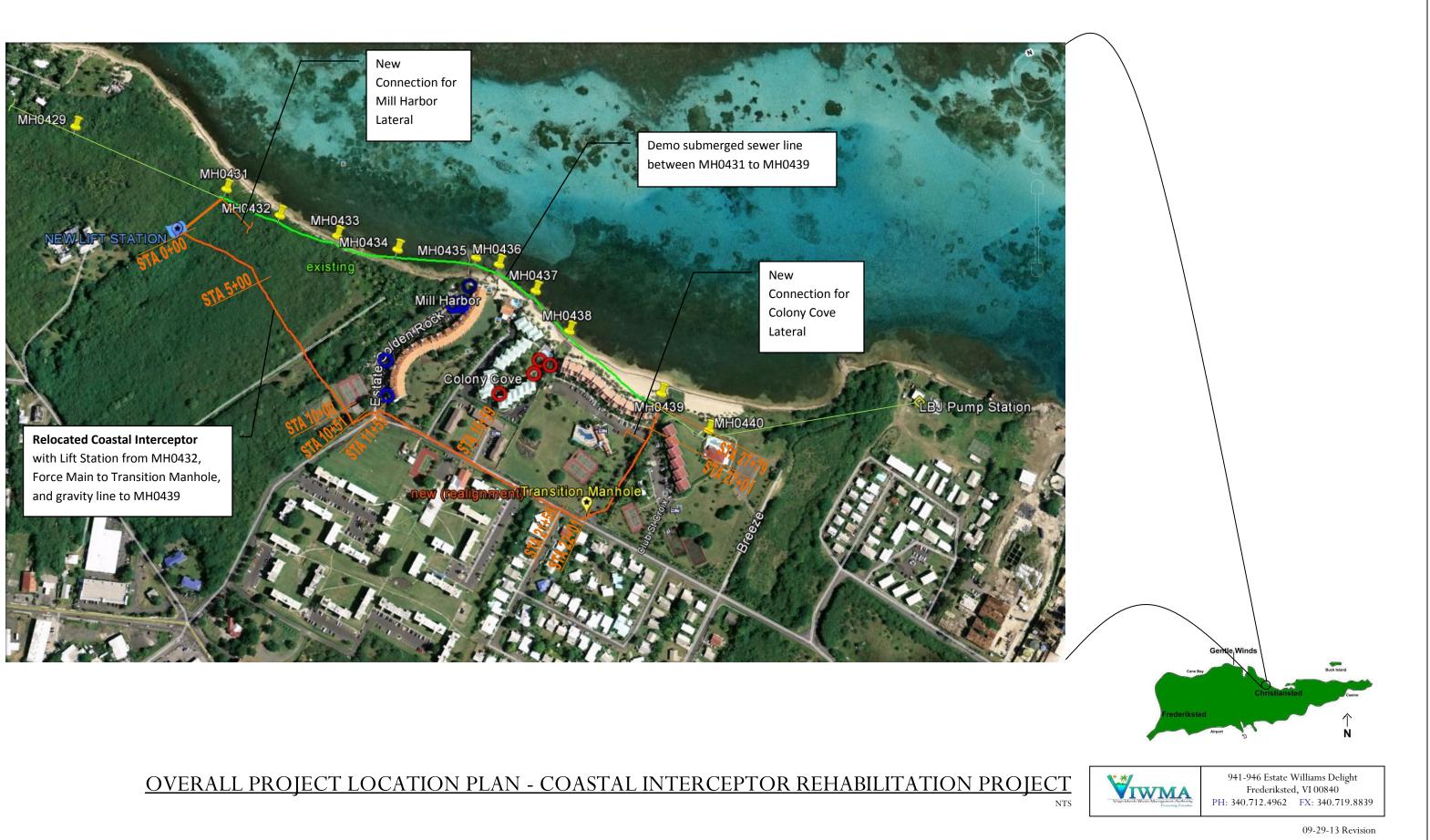
APPENDIX B Design Drawings (Preliminary)





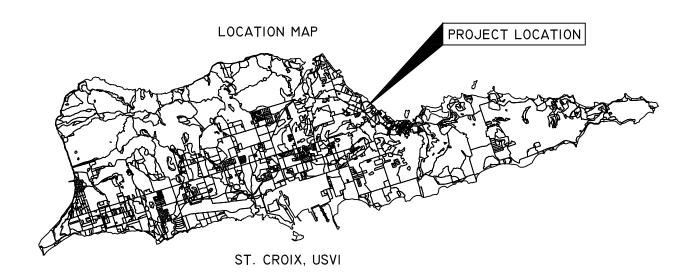
DRAFT SEWER UTILITY EASMENT					
LOCATION PLAN					

Note these preliminary drawings do not accurately reflect the current location of the lift station or the force main through parcels 53 and 53A.

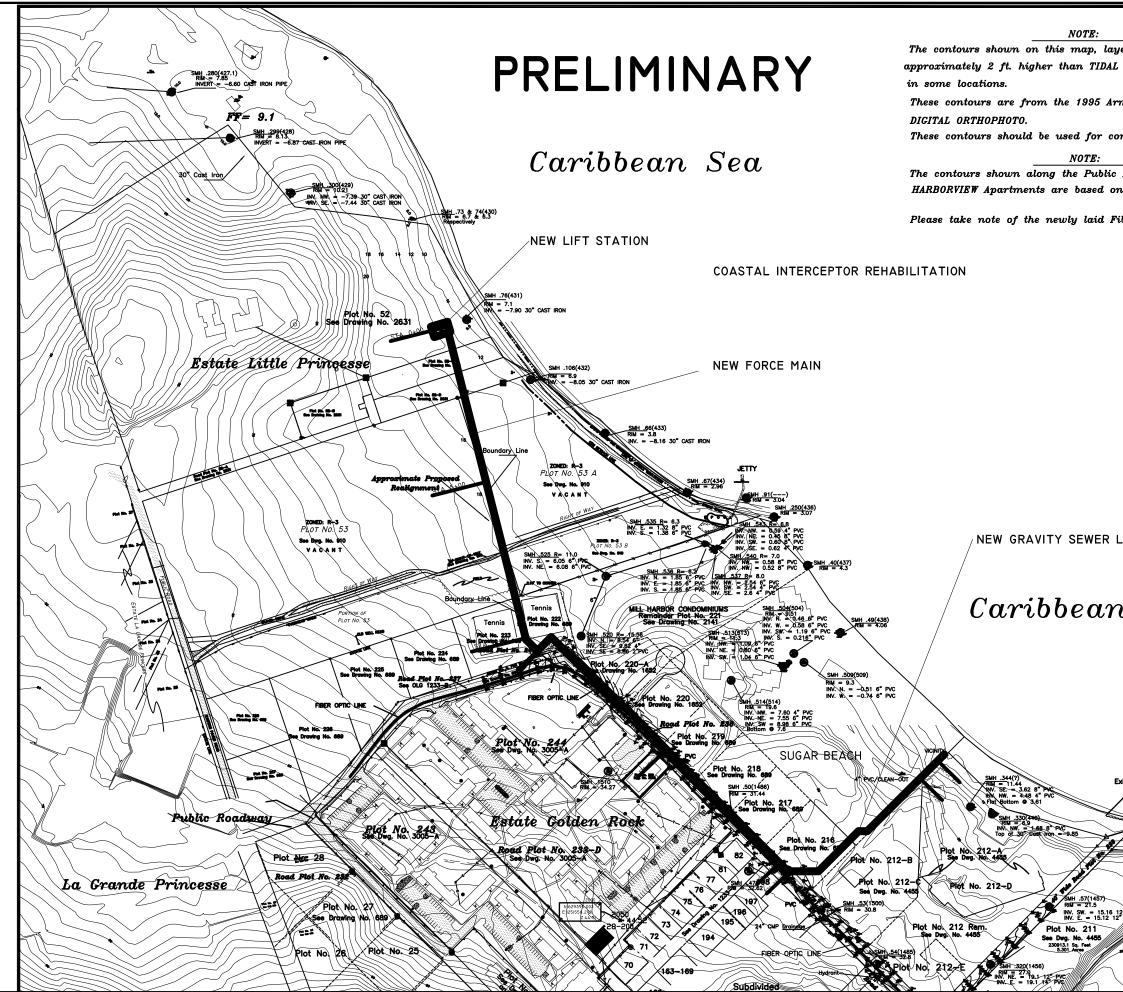


Virgin Islands Waste Management Author Coastal Interceptor Relocation Company Quarter St. Croix, U.S. Virgin Islands

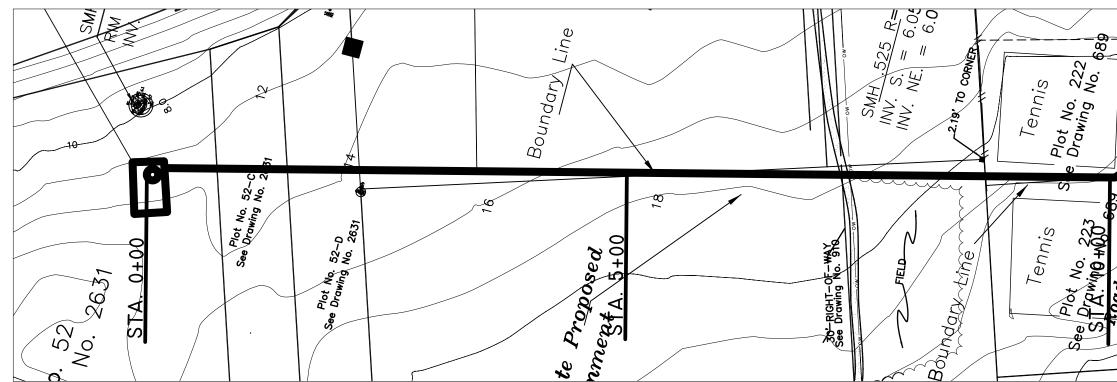
INDEX OF DRAWING			
DWG NO.	DESCRIPTION		
CS	COVER SHEET		
DWG NO. 2 OF 6	OVERALL PLAN		
DWG NO. 3 OF 6	Plan Sta 0+00 to Sta 10+5		
DWG NO. 4 OF 6	Plan Sta 10+51 To Sta 11+5		
DWG NO. 5 OF 6	Plan Sta II+59 To Sta 22+		
DWG NO. 6 OF 6	Plan Sta 22+01 To Sta 27-		

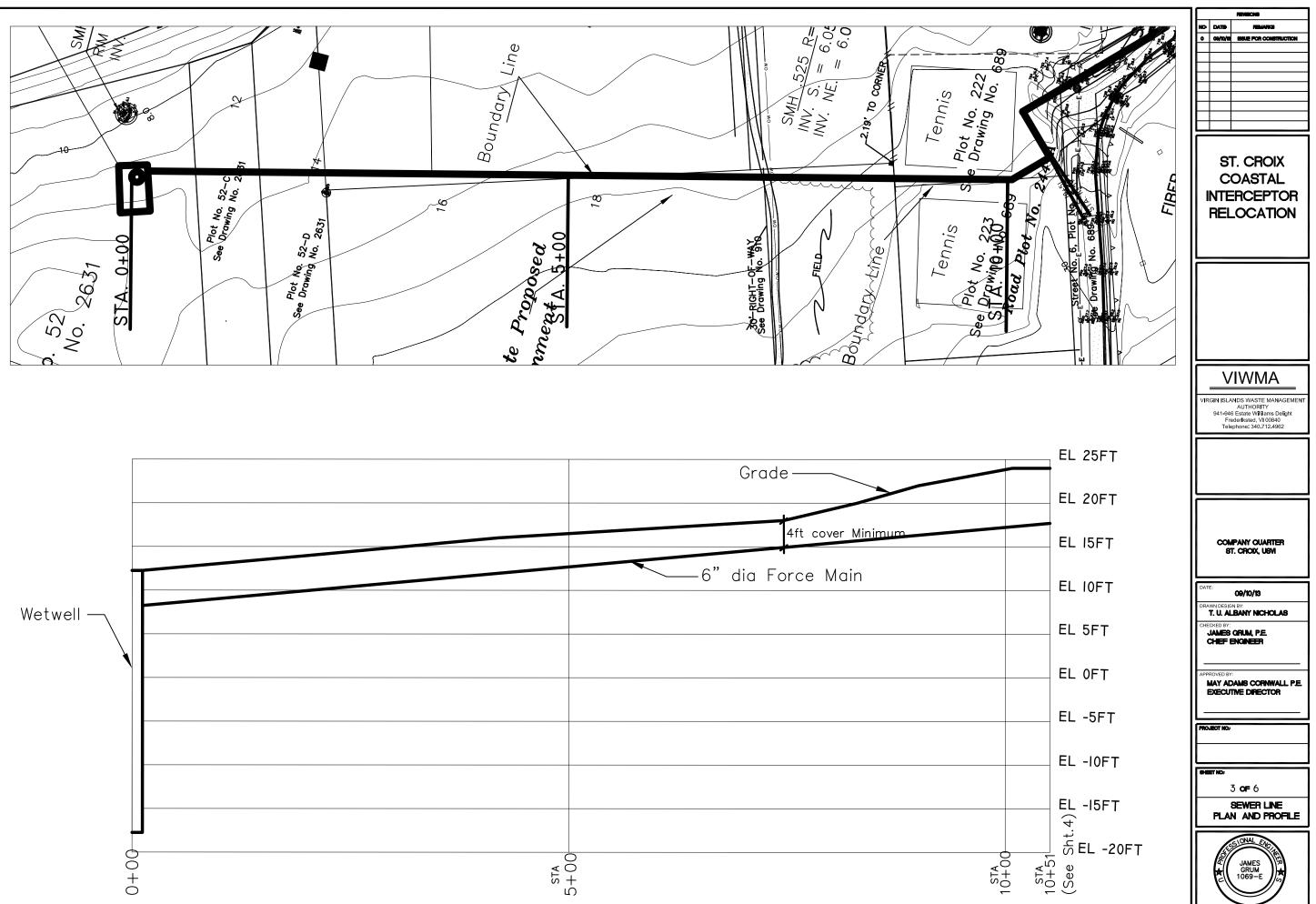


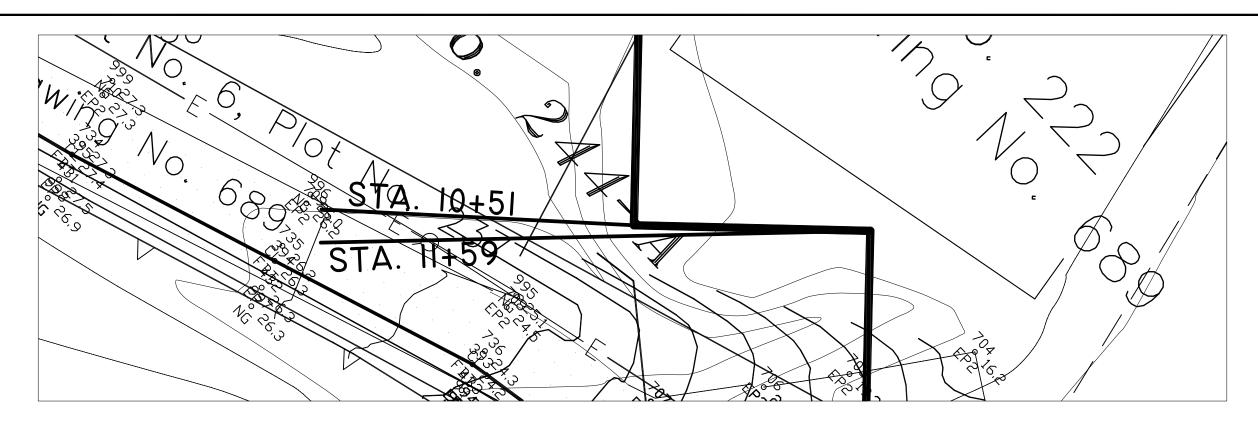
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	VIRGIN ISLANDS WASTE MANAGEMENT AUTHORITY 941-946 Estate Williams Delight Frederiksted, VI 00840 Telephone: 340.712.4962
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	APPROVED BY: MAY ADAMS CORNWALL P.E. EXECUTIVE DIFECTOR
	PROJECT NO:
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	OF SEWER LINE PLAN AND PROFILE
	JAMES GRUM 1069-E

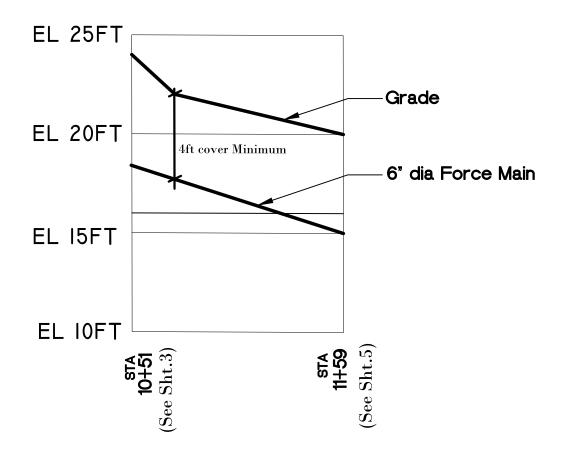


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APPROVED BY: MAY ADAMS CORNWALL PE EXECUTIVE DIRECTOR PROJECT NO: 2 OF 6 SEWER LINE PLAN AND PROFILE



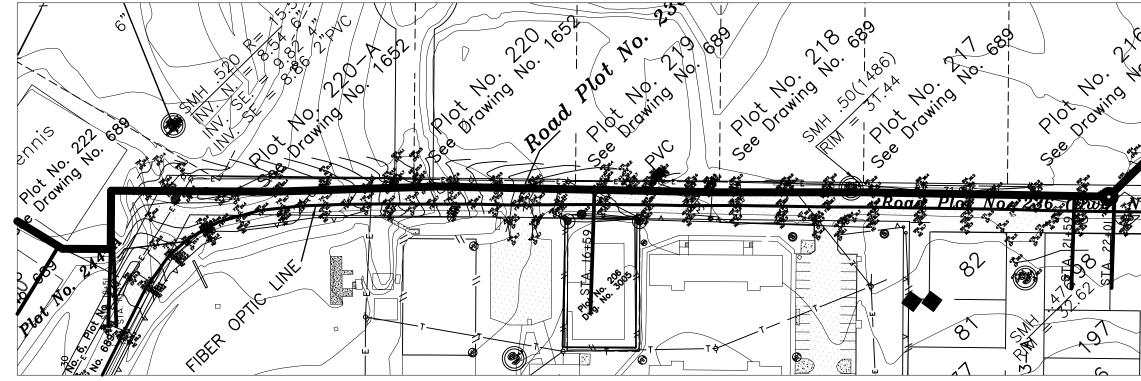


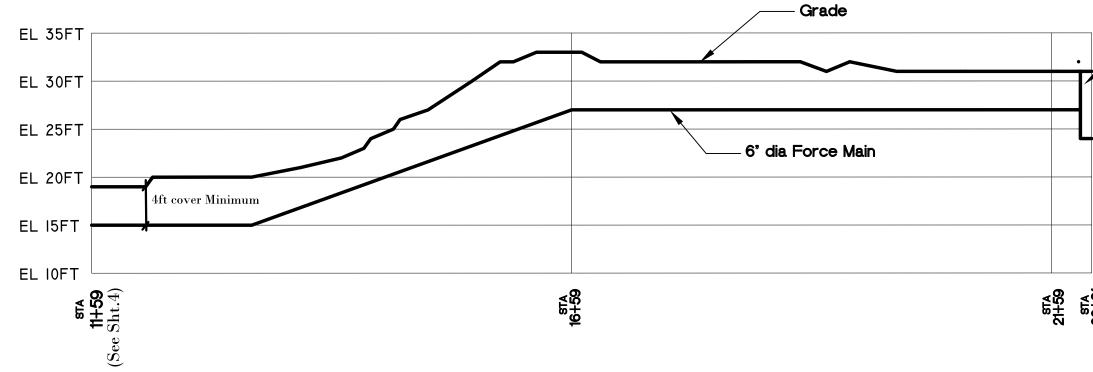


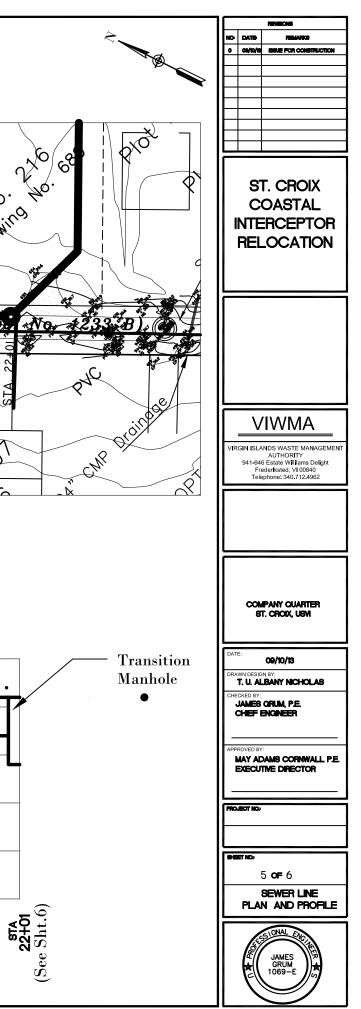


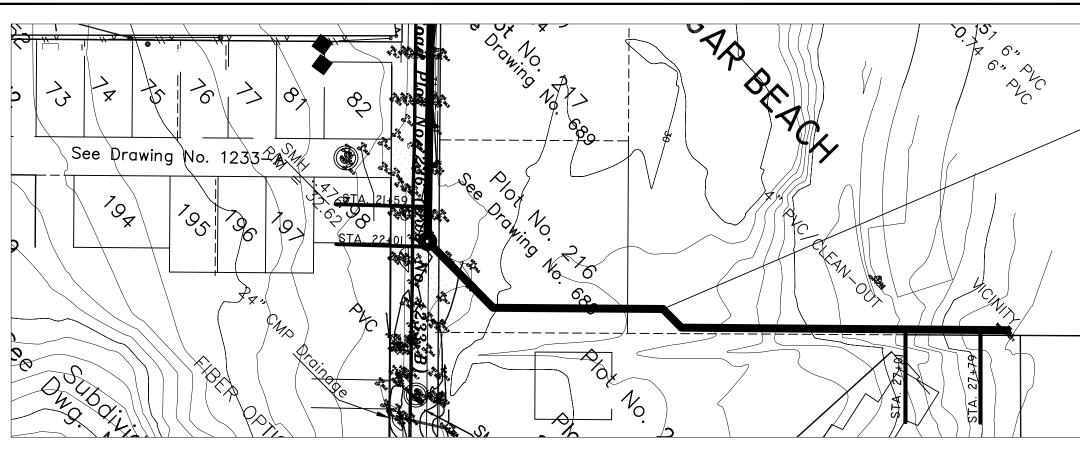


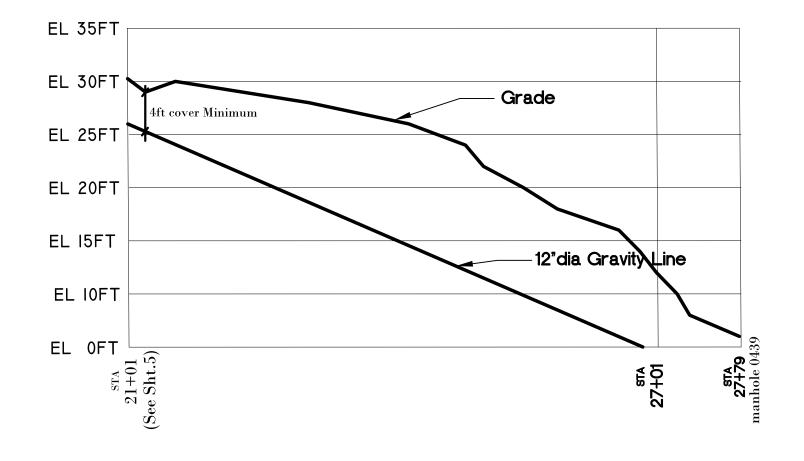
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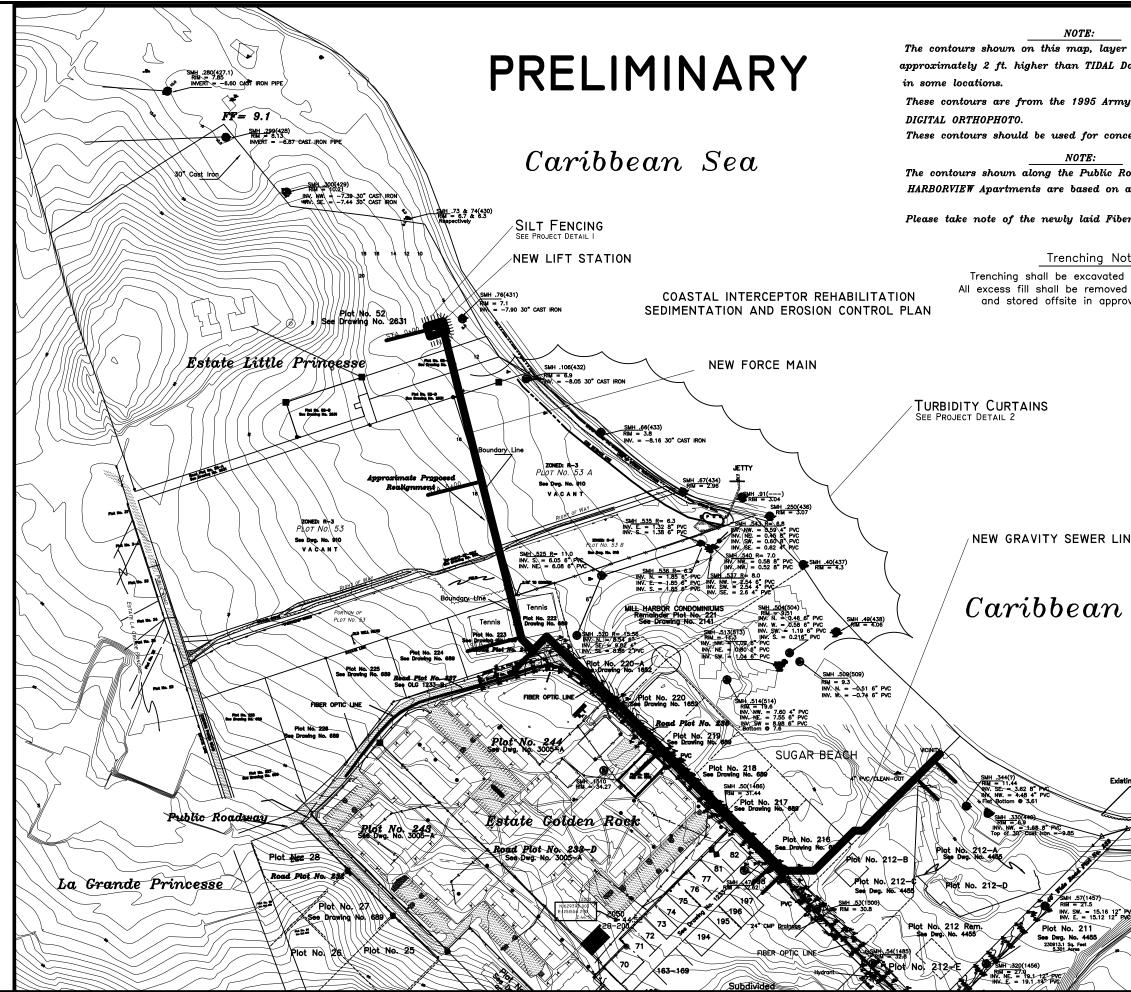




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VIRGIN ISLANDS WASTE MANAGEMENT AUTHORITY U. S. VIRGIN ISLANDS

Sedimentation and Erosion Control Plan



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Roadway to the East of an "on the ground" survey.	ST. CROIX COASTAL
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	RELOCATION
ote: d and backfilled daily. d at end of work day	
roved material yard.	
	VIWMA
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	DRAWN DESIGN BY: T. U. ALBANY NCHOLAS CHECKED BY:
	JAMES GRUM, P.E. CHEF ENGINEER
sting Edge of Water	APPROVED BY: MAY ADAMS CORNWALL P.E. EXECUTIVE DIRECTOR
2053	PROJECT NO:
28-32	
SMH 314 462) HWT - 543 HWT - 10,87 50° Cast Iron HWT SE - 11,85 30° Cast Iron	SHEET NO;
HNV NW. 10,87 /80" Cast Iron AINV SE//.85 30" Cast Iron	
	7 of 7
	SEWER LINE PLAN AND PROFILE
PVC SMH 315 (1460) PVC RIN = 736 INV. W. = 854 12 Gest_Iron (PVC)	ESSIONAL ENC
NV, W 324 / 12 ^{-C} Ceet. Iron (PNC) NV, HE-+ 9.01 / 4 ^{-P} PC	JAMES GRUM 1069-E
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Coastal Interceptor Relocation

Detail of Turbidity Barrier Installation

