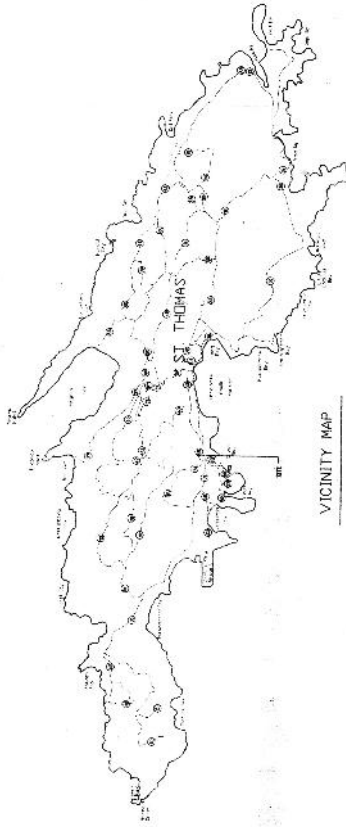
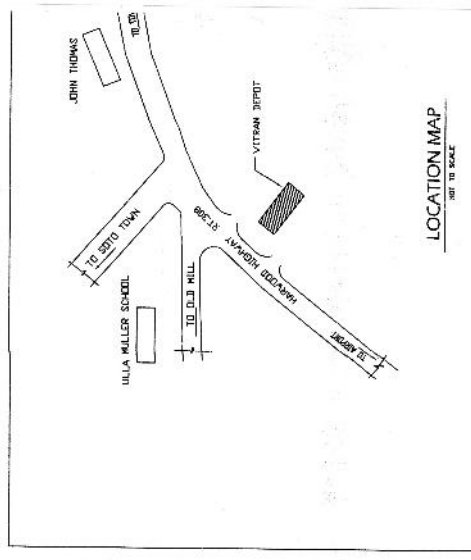


GOVERNMENT OF THE VIRGIN ISLANDS
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION
ST. THOMAS, U.S. VIRGIN ISLANDS



VICINITY MAP



LOCATION MAP
1" = 100'

VITRAN BUS DEPOT

FENCING, PARKING AREA & STORM WATER COLLECTION BOX

PARCELS REM. LOTS NO. 17, 16 & REM. LOT NO. 15
ST. THOMAS, VIRGIN ISLANDS

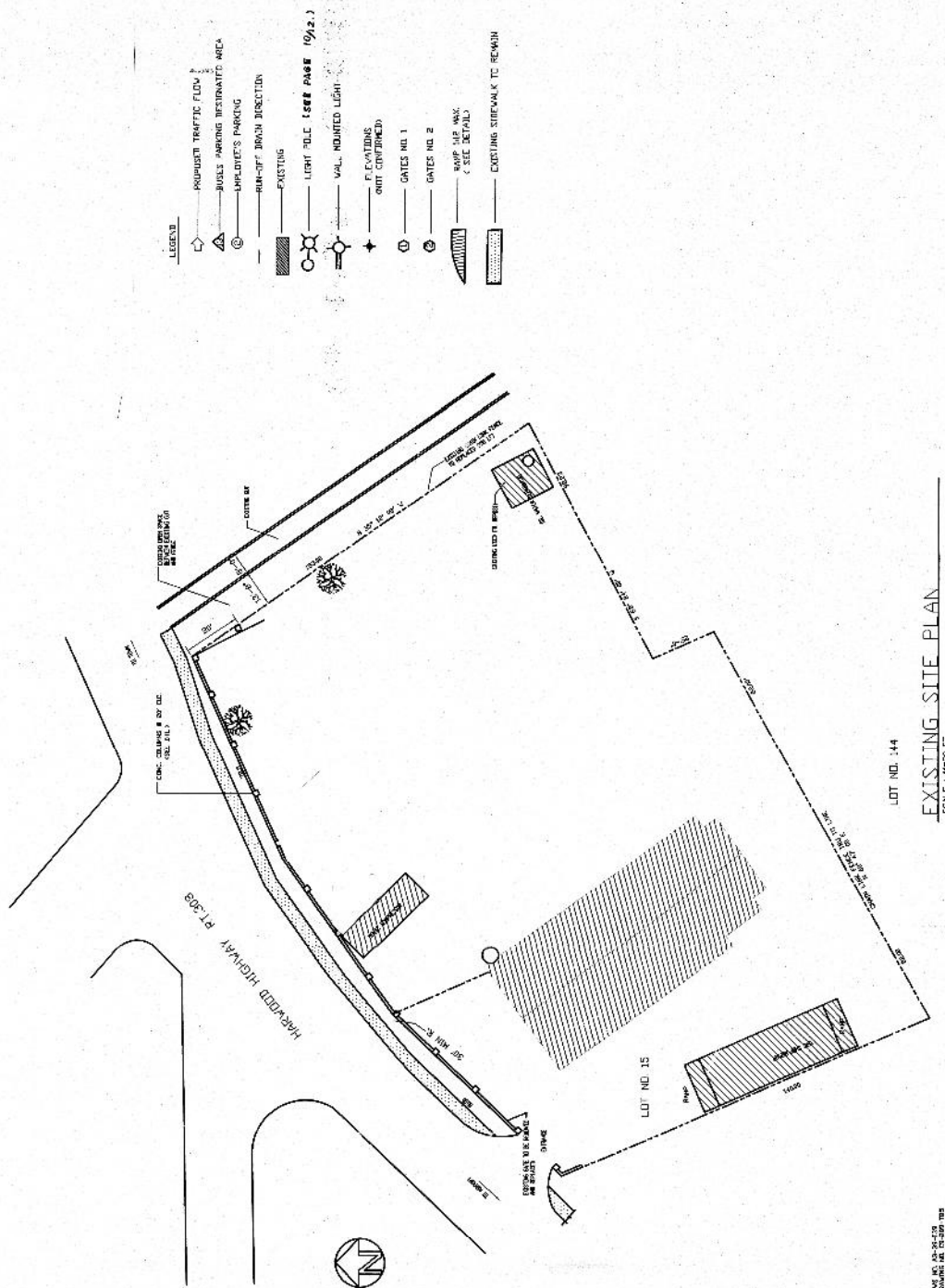
Neema M. Nery, J.
Commissioner's Secretary

DATE

DATE

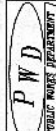
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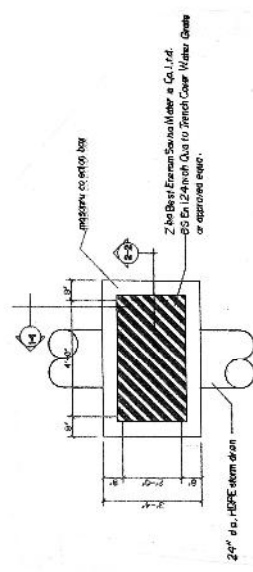
1/5
PUB. FILE NO.
ENGINEERING DIVISION



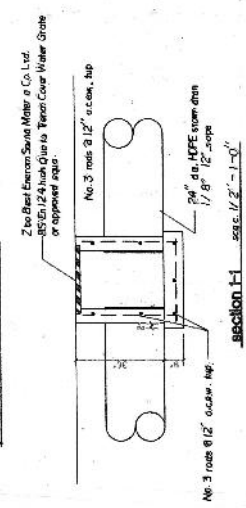
BY: JAMES M. JONES
DATE: 10/10/78

LOT NO. 14
EXISTING SITE PLAN
SCALE: 1" = 100' 0"

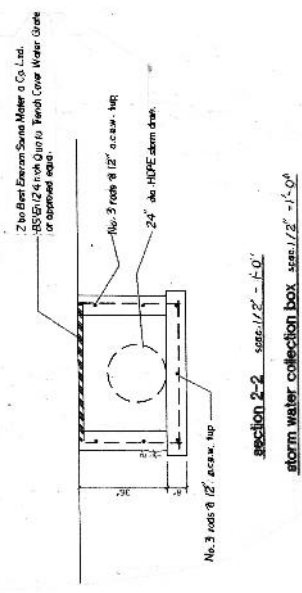
	DEPARTMENT OF PUBLIC WORKS ENGINEERING DIVISION ST. THOMAS, U.S. VIRGIN ISLANDS		FENCING, PARKING AREA & FUEL PUMPS UPGRADE AT RAIL BUS DEPOT, PHASE III PARCELS 17, 18 & 19, REM. LOT NO. 15 ST. THOMAS, U.S. VIRGIN ISLANDS		CONSIDERED IN 10 MINUTE N. ELLEN M. PETERSEN ACTING CHIEF ENGINEER		SURVEYED BY: _____ DRAWN BY: _____ SCALE: _____ DATE: _____		PROJECT NO. _____ SHEET NO. 2/4	
					NOTED: CHIEF ENGINEER NOTED: CHIEF ENGINEER		ENGINEERING DIVISION			



plan view $\text{size } 1/2' - 1'-0''$

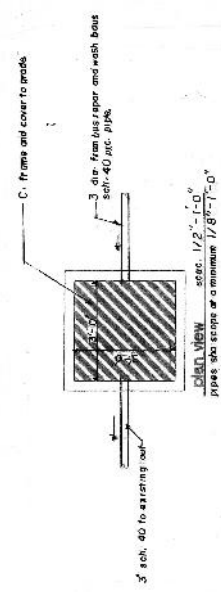


section B-B $\text{size } 1/2' - 1'-0''$

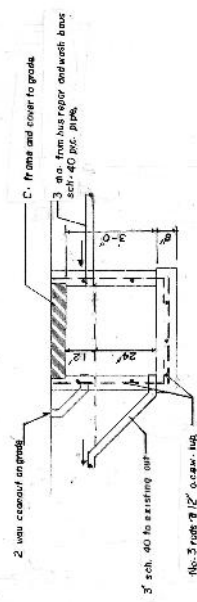


section 2-2 $\text{size } 1/2' - 1'-0''$
storm water collection box $\text{size } 1/2' - 1'-0''$

SEE C-C DTL.

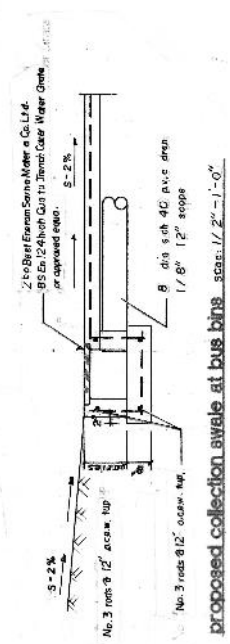


plan view $\text{size } 1/2' - 1'-0''$
pipes sha scope at minimum $1/8' - 1'-0''$



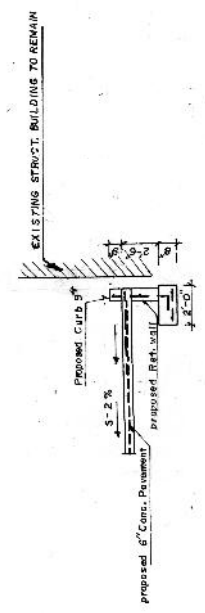
section 3-3
200 gallon oil sand interceptor

SEE D-D DTL.



proposed collection avals at bus bins $\text{size } 1/2' - 1'-0''$

SEE B-B DTL.



PROPOSED RET. WALL SEE A-A DTL.