LEGEND:			
	PROPERTY BOUNDARY		
000.00	FINISHED ASPHALT		3.26
00 ^{0,00}	EXISTING GROUND SPOT ELEVATIONS	EX .B	BUILDING
\oslash	EX. STORM MANHOLE		
	EX. CATCHBASIN		3/34
0	EX. SANITARY MANHOLE	x x	3.25
¢ A	EX. WATER VALVE	3.13	<u> </u>
	EX. HYDRANT	A REAL AND	
te HP	EX. HYDRO POLE EX. STORM SEWER		
	EX SANITARY SEWER	6 3.0 ³ 3.1 ⁷ 3.21	3.23
	NEW SANITARY SEWER	323	
0	NEW SANITARY MANHOLE	322	
•	NEW LINE VALVE NEW HYDRANT	320	
	NEW INCREASER / REDUCER	■ 3.2 ³ ■ CONCRETE	3.29
0	EX. BOLLARD		
	EX. OVERHEAD DOOR		
\bigtriangledown	EX. ENTRANCE LOCATION		
٠	NEW BOLLARD	3 21 3.19 3.27	3.35
X	EXISTING FENCE EXISTING OVERHEAD WIRES	DRAINAGE FIELD AREA 3 – 30LM – 100mm PERFORATED DRAINAGE	
	LIMITS OF WORK	PIPE SLOPED AT 1.00%, INTERCONNECTED AT ENDS. REMOVE	
		EXISTING ASPHALT, GRANULARS AND UNSUITABLE MATERIAL TO A DEPTH OF 1.3m AND REPLACE	
		WITH SAND WITH A MINIMUM PERCOLATION RATE OF 5 MINUTES.	3.32
HARMON PORT	T AUTHORITY	3.3 11 3 21	
		GATE 3,28 3.18 3.25 3.27 F	SC 3.56
			I'E'
			1.2
			3.73 3.73
			5.32
		EX. WV	
			3
		NOTIFY ENGINEER OF CONFLICTS WITH EXISTING WATERMAIN	
		NEW 2.0m 150 PVC (SDR 35) SANITARY SEWER @ 2.00%	
		SANITARY SEWER @ 2.00% (SEE NOTE 19).	
		SECONDARY SEWAGE TREATMENT PLANT BUVET-BU1000 (SEE	
		BILVET-BL1000 (SEE NOTE 16/20) I.E. 2.05 (U/S) I.E. 2.10 (D/S)	
		<i>I.E. 2.10 (D/S)</i>	3.37 39 3.37
		NEW PROTECTION BOLLARD (1 SEE DETAIL 2 – DWG D1.	
		\ SAI	W 65.0m 150 PVC NITARY SEWER Ø 1. E NOTE 19).
	APPROX. LOCATION STORM SEWER		400 mm CMP STC
	APPROX LOCATION SANITARY SEWER		150 mm PVC SAN
		 +	
			L(ā -)
			\forall

