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				ſ			PENC	23.7m	250mmØ STM @ 2.1		
			\ \	1	/		The PRAIN			RY4	
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CBMH2	ELEVATION 77.38	INVERT 75.91	I.C.D.		TERR	ACE	L Y	U-1 ~	Les les		
CBMH4	77.80	75.24 TI	EMPEST LMF VORTEX 70)		. \	CARDEN	\sim			U-1	LOBBY
LC1 LC2	77.70 77.73	76.70 76.42	-			at im use	TERRACE			- Ad	515
LC3	77.67	76.67	-			IN THE R	L			U.WR	05148 5148 0571NG =73.40
RY4	78.00	75.65	-			© 1.1700			T TERRACE		
RY5 RY6	77.24 78.17	75.72 75.66	-	_					RDO ₃ ©//	ST	
RY7	77.15	76.15	-				8.6m-25	STM @		1	A-1
	WATERM	IAIN TABL	.E		4	Na la		CBMH	(
Station F/ ELEVA	TO ATION WATE	FOF ERMAIN				10 10 10 10 10 10 10 10 10 10 10 10 10 1		0	GARDEN 19.2m-300mm@	STM @ 4 oc	RY5
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+050.00 78. +057.89 78.	10 7: 04 7:	5.70 HYD 5.64 200x	x200 TEE		\sim		Ja		F	PATHWAY	
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Station F/	G TO ATION WATE	POF ERMAIN DES	SCRIPTION				<u>)</u>	\mathcal{P}			
+000.00 78.	04 7 18 7	5.64 2002 5.78 HYE	x200 TEE 03 TEE					J.			
2+012.84 77.	95 7: 99 7	5.55 RED	DUCER						للركر	\sim	~
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	<u>.</u> 901		ΜΑΝΗΟΙ			ן					
	SIZE(mm)	T/G ELEV		PIPE DIAMETER	NOTES	uu	VIII.	J .			
1	12000	(m)	(m) SW=73.32	(mm) SW=200			/		- Maria	Л.	
3	1200Ø	74.03	SE=73.26 NW=72.98 SE=72.07	SE=200 NW=200 SE=200		-) My	
9	1200Ø	78.00	NW=72.90 NE=72.69	NW=200 NE=200	SAFETY PLATFROM OPSD 404.020	-					-
		1			1	J	, _ ,	$\langle \dots \rangle$		/ È	
		STOF						ζ,	2/		
1ANHOLE ID	SIZE(mm)	T/G ELEV (m)	INVERT (m)	PIPE DIAMETER (mm)	I.C.D.	NOTES			j,		·····
2	1200Ø	78.15	SE=72.81 NW=73.41	SE=375 NW=250	-	SAFETY PLATFROM OPSD 404.020			کر	St.	TIRIE
4	1200Ø	78.09	SE=72.58 NW=72.62 SW=74.74	SE=450 NW=375 SW=300	-	SAFETY PLATFROM OPSD 404.020				. Maria	'LEY'S
8	1200Ø	77.94	NW=72.30 NE=71.80	NW=450 NE=525		SAFETY PLATFROM OPSD 404.020				()	لرس
CBMH1	1200Ø	77.83	NE=75.24 NW=75.39 SW=75.39	NE=600 NW=450 SW=450	-						
CBMH3	1200Ø	77.83	NE=75.13 SW=75.13	NE=200 SW=600	TEMPEST MHF 76mm						
)TF.	<u>.</u>					•	-				
HE POSITION	OF ALL PO SEWERS A	ND OTHER									
NDERGROUN TRUCTURES	U AND OVE IS NOT NEC	RGROUND	UTILITIES SHOWN O	AND N WN							
		POSITION O RES IS NOT	ILINE SHUN F SUCH GUARANT	EED.							
BEFORE STAR	TING WORK	K, DETERMI	NE THE EX	ACT							

LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR

DAMAGE TO THEM.





