

								A	
			NOT	<u>ES:</u>					
			2. A			TO BE SCALED FR N MILLIMETERS (m			
			- 3. A	ALL LEVELS		WN IN METRES AB		ORDNANCE	
			4. A	ALL THE PEF	RMEABLE	AREA WITHIN ZON STANDING.		D BE	
			5. /	ALL CIVIL W	ORK IS TO	BE CARRIED OUT			
			E	ENGINÈERIN	IG SPECÍF	SUPPLEMENTED E	VERSION	2, UNLESS	
			N	MMB-DCWW	STANDAR	ONCRETE SHALL	ECIFICATIO	N VERSION 4.	
			- (CLEANED AN	ND APPLIE	DING WITH PLANT D WITH SEALANT	TO BE WA	TERPROOF.	
						TWEEN EXISTING ER B16564-123532			
				STANDARD E CONSTRUCT		IS TO BE PROVIDE	ED BETWE	EN PROPOSED	
			l A	AND EXISTIN	IG HARDS	TANDING. EXPAN	SION JOINT	TO BE	
			E	316564-1235	32-17-XX-D	OR-CA-CI1004 - ST RUCTED WITH HIN	ANDARD D	ETAIL.	
			F	RAME TO B	S EN 124.	CLASS D 400. T OF 1 IN 40 CROS			
		ELEO	1	TOWARDS B	OUNDARY				
E6 HV ==	ELEG_HV ==	ELEO_H		ABOVE 300m		TYPE 1 SUB-BASE			
EEO			LEG	END:					
					EXIST	TING STRUCTURE	S		
					NEW	SPEED HUMPS			
					EXIST	TING HARDSTAND	ING AREA		
					NEW	HARDSTANDING A	AREA		
				(IMPERMEABLE)					
						DRAINAGE			
				ELEC_HV -		RIED HV CABLES			
				•		BOLLARDS			
				•	EXIST	FING BOLLARDS			
						GULLY 1 HIGH CONTAINM	ENT WALL		
						HIGH CONTAINM			
					KERB	}			
			REFE	RENCE	DRAWI	NGS:			
						-CI1001 - SITE LOC	CATION PL	AN	
				B16564-123532-ZZ-XX-DR-CA-CI1002 - CONTAINMENT GENERAL ARRANGEMENT FOR ZONE 1 B16564-123532-17-XX-DR-CA-CI1004 - STANDARD DETAIL					
						-CI1004 - STANDAF -CI1005 - PROPOS		RAINAGE	
			FOR Z	ONE 1					
			PEXA		NGS:				
			SX15-II	NC-00029 - P	PEXA DRAV	WING			
CONTAINME	NT BOUNDARY	SETTING OUT	S	AFETY,	HEALT	H AND EN	/IRONN	IENTAL	
	POINTS (ZONE-2				IN	FORMATIO	N		
REFERENCE	EASTING (m)	NORTHING (m)	IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE						
000.01	250025.050	000000.000		OWING: TRUCTION 8		SIONING			
SOP-01 SOP-02	352035.652 352055.168	238930.222 238899.510	HZ.01			UTION: BURIED H	V CABLES		
SOP-03	352053.931	238898.737							
SOP-04	352063.547	238883.343							
SOP-05	352053.238	238876.737	MAINT	ENANCE / O	PERATION	<u>V:</u>			
SOP-06	352058.565	238869.567	HZ.02	RISK OF O	VER TOPF	PING: SPEED HUM	P AT BEND)	
SOP-07	352049.955	238862.837	DECO	MMISSIONIN	IG / DEMO	LITION:			
SOP-08	352051.480	238860.800	REE	 א דט דאב טר		S SUMMARY FOR	FURTHED		
SOP-09	352046.480	238857.100	IS ASS	SUMED THAT	T ALL THE	WORKS ON THIS	DRAWING	WILL BE	
SOP-10	352042.010	238855.290				ENSIVE RISK ASSE			
SOP-11	352035.220	238858.855							
SOP-12	352031.010	238862.601							
SOP-13	352020.150	238876.490 238889.970							
SOP-14 SOP-15	352012.510	238889.970							
SOP-15 SOP-16	352011.803	238896.009							
SOP-10 SOP-17	352006.239	238911.883							
SOP-18	352018.759	238919.541			-				
SOP-19	352027.041	238924.839	P01 30	.11.23 SP	FOR INFC	ORMATION	AM	PH 14.12.2	
SOP-20	352031.411	238918.006		Date. BIM.	Descriptio		Chk.		
SOP-21	352060.087	238888.882			-	l Delivery			
SOP-22	352050.128	238882.655		C C	yngh	rair Cyfla	wni C	Syfalaf	
SOP-23	352053.659	238877.007	Tv A	wen. Spor	oner Clos	:e, Coed Kernev	v, Newpor	t, NP108FZ	
			Project						
			Name.					-	
			Derest	050		00NITA IN IN		A1	
		Drawing Title.	SECO		CONTAINMENT GEMENT FOR Z		AL		
				ARRANGEMENT FOR ZONE 2					
				Suitability. Suitability Code					
n as to the position of	fits underground apparetus h	y way of general guidance only on the				esigner.	Da	S2	
on the best information on the best information of the best in the vicini	on available and no warranty ity of the company's apparatu	as to its correctness is relied upon in s and any onus of locating the	-	SP		GS	Da	07.11.23	
	-	ood that the furnishing of the orks Act 1991 and of the Company's		Project Number. SX15	S	^{cale.} 250 @ A1	Re	v. P01	
• • • •		position of the private apparatus is		Number.		~		MMR	

Dwr Cymru Cyf has no duty to identify private apparatus and the information as to the position of the private apparatus is given by way of general guidance only on the strict understanding that it is based on the best information available and no warranty as to its correctness is relied upon. Not all private apparatus is identified but their presence should be anticipated.

MOTT MACDONALD B16564-123532-ZZ-XX-DR-CA-CI1003