

	1 1 1 0						
		CONTRACTORS MUST VERIEV			SITE	DEC	
NT OF FIRE		COMMENCING ANY WORK ON DRA	AUL DIMEN		SIL	DEF	ORE
	2. 3.	THIS DRAWING TO BE READ	IN CONJUN	THERWISE. CTION WIT	'H AL	L OT	HER
DEVICE TO STOP		ENGINEERING DRAWINGS AND (PROJECT.	CALCULATION	S ASSOCIA	TED \	NITH	THIS
O ALLOW FIRE	4. ALL ADOPTABLE DRAINAGE WORKS ARE TO BE CARRIED OUT TO THE REQUIREMENTS AND FULL SATISFACTION OF LOCAL WATER AUTHORITY						
	 ALL BUILDING DRAINAGE TO BE INSTALLED AND TESTED IN COMPLIANCE WITH THE RUIL DING REGULATIONS 2000 DRAINAGE AND MARTE DISPOSAL 						
		APPROVED DOCUMENT H 2002 EE	IS 2000 DRAIN DITION.	AGE AND W	ASTE	טאטרט: ייי	JSAL
	6.	ALL COMPONENTS AND MATER SUPPLIED IN ACCORDANCE WIT	IALS ARE TO H THE RELEV	BE MANUI	FACTL SH ST	JRED ANDA	AND RDS,
		AND LAID AND BACKFILLED IN		E WITH MA	NUFA	CTUR	RER'S
	7.	THE CONTRACTOR SHALL, BEFC	RE COMMEN	CING THE	WORK	S, VE	RIFY
NCY OPERATION		ALL SITE AND SETTING OUT DIM RESPONSIBLE FOR THE TRUE AN	1ensions. Th D proper se	E CONTRAC	CTOR OF TH	SHAL IE WC	L BE DRKS
		AND FOR THE CORRECTNESS C	F THE POSIT	ION, LEVEL	S, DIN	IENSI	ONS,
	8.	WINDES SIMULATION RESULTS AV	/AILABLE ON F	REQUEST.			
	9.	BD - BACK DROP; CP - SILT CATC TANK AREA: h - HEIGHT: V - VOL	:H PIT; HB - H` JMF [.] DIA - DIA	YDRO-BRAK METER [,] Cl	Έ; Α - - COV	STOF	RAGE EVEL ·
		IL - INVERT LEVEL; sqm - SQUARE	METER; qm -	QUBIC MET	TER; n	1 - ME	TER;
		RW - APPROXIMATE LOCATION O	F RAINWATER	DOWN-PIPE	ΜΡ; G Ξ; S1 -	SURF	ACE
		WATER MANHOLE NUMBER; F1 - F SURFACE WATER DRAIN NUMBER	FOUL WATER N R; F1.000 - FO	MANHOLE N UL WATER	UMBE DRAIN	R; S1. I NUM	.000 - IBER;
		DIA-9 ACO QMAX 900.					
	9.	ALL LATERAL RUNS MIN. DIA150;					
	10	PLAN MUST READ WITH DRAWIN	G CMRF - AW	'P - ZZ - XX	DR	- C -	3001
BTARCHITECT.		(LATEST REVISION).					
	C05	DRAINAGE AMENDED SHOWN CLOU	JDED	05.09.22	IGD	RP	MB
	C04	INLINE /W LATEST SITE L'OUT & GR'	DLEVELS	04.08.22	IGD	RP	MB
	C03	HIRE WATER ACCUMULATION TANK		07.06.22	IGD	RP	MB
	C02	FOR CONSTRUCTION	REV NUTE 02	20.05.22	IGD	۲۲ RP	MR
	P17).	21.03.22	IGD	RP	MR
		NOTES AMENDED.					
	P16	PENSTOCK MANHOLE S37 ADDED.	ACO	17.03.22	IGD	RP	MB
		CHANNEL TO WORKSHOP ADDED.	COMPACTOR				
		AREA CHANNELS CONFIRMED. PEN REMOVED FROM MANHOLES S35.8	ISTOCKS S36.				
		FIRE EVENT PENSTOCK NOTES AM	ENDED. PI				
		S36 WITH PIPE RUN S1.015 & S3.01	S S35 AND 9 MOVED				
		TO SUIT. NOTES UPDATED. MH F16	MOVED.				
		TANKS. GULLIES ADDED TO SPRIN	SER TANK				
		BASES. FOUL GULLY CONNECTION	S ADDED TO				
		F5A IN ABEYANCE TO BE CONFIRM	S F4A AND ED.				
		ACO CHANNEL AND FW DRAINAGE	POP UP				
	P15	POSITIONS AND MANHOLES CONFI	RMED.	31.01.22	IGD	MB	MB
			ADDED.	01.00.01			
	P14	SW & FW DRAINAGE UPDATED.		21.09.21	RP	мв	мв
	P13	SW & FW DRAINAGE UPDATED.		09.08.21	RP	MB	MB
	P12	SW & FW DRAINAGE UPDATED.		19.07.21	RP	MB	мв
	=						
	P11	SW & FW DRAINAGE UPDATED.		13.07.21	RP	MB	MB
	P10	SW & FW DRAINAGE UPDATED.		23.06.21	RP	MB	МВ
	P09	SW & FW DRAINAGE UPDATED		13 05 21	RP	MB	мв
	1.00			10.00.21			
P08 SW		SW & FW DRAINAGE UPDATED.	FW DRAINAGE UPDATED.		RP	MB	MB
	P07	FW MAINS UPDATED.		17.02.21	RP	MB	МВ
P06 SW & FW LATERALS ADDED. ANNOTATION UPD.			12 02 21	RP	MB	MB	
		12.02.21					
	P05 MH S32 ANNOTATION UPDATED		09.02.21	RP	MB	MB	
			P04 DRAINAGE UPDATED. SCHEDULES ADDED		RP	MB	МВ
	P04	DRAINAGE UPDATED. SCHEDULES					
	P04	DRAINAGE UPDATED. SCHEDULES		10 11 00	100		
	P04 P03	DRAINAGE UPDATED. SCHEDULES DRAINAGE UPDATED		10.11.20	IGD	MB	МВ
	P04 P03 P02	DRAINAGE UPDATED. SCHEDULES DRAINAGE UPDATED DRAINAGE UPDATED		10.11.20 22.10.20	IGD IGD	MB MB	MB MB
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