EXAMPLE USE ONLY

HW	INTER ATER	Jl	JNCTION	N SHEET	SHEET No.	1 of 4		
STRE	ET		36 Hone	eysuckle Dr	WORK ORDER NO.	54	68-3	(if available)
SUBL	JRB		Newcas	tle	LINE NO.		1	
PIPE	SIZE		150mn	n	INDEX NO.	76	312	(if available)
TYPE	OF PIPE		uPVC S	N8	CONTRACT NO.	2019	-4321	(HW reference number)
	ROCK		UPSTREAM AC NO.	MC 1808 —	150mm Stub to Left for future stages	LOT NO.	DEPTH OF JUNCTION	
			DEPTH OF AC	1.300				
					✓ YJ to Right at 37.20	14	1.3	
IND ICATED	NIL	SHOW ENCASEMENT ON DIAGRAM						
ROCK AT POINTS		SHOW ENCASEM		RJ to Left at 21.50		13	1.35	
AGE DEPTH FROM SURFACE TO ROCK AT POINTS IND ICATED		-			re (br	equired at	the end of pr	a 45° junction is roperty connections ceeding 3m in length
SHOW AVERAGE DEPTH FR		3			RJ on back at 15.10 Riser of 1.00 RJ to Right and 6.3m Branch YJ to Left	12	1.3	
SHOV		TYPE OF BEDDING	DOWNSTREAM	MH1234				
		1	AC NO. DEPTH OF AC	2.400				_
			DISTANCE BETWEEN AC METRES	40.10	^J CH. 00 — [↑]			-
RJ =	Riley J	lunc	tion (90° sl	 ope)	GANGER/OVERSEER	Johr	Smith	-
-			on (45°)	- '	DATE	-	-2019	

AC = Access Chamber Types of Access Chamber;

- MH = Maintenance Hole (previously Manhole)

- MC = Maintenance Chamber
 TMS = Terminal Maintenance Shaft
 MS = Maintenance Shaft (no new items to be used)

EXAMPLE USE ONLY

HL W	UNTER ATER	Jl	JNCTION	N SHEET	SHEET No.	2 of 4		
STR	EET		36 Hone	eysuckle Dr	WORK ORDER NO.	54	68-3	(if available)
SUBI	URB		Newcas	tle	LINE NO.		2	
PIPE	SIZE		150mn	n	INDEX NO.	76	312	(if available)
TYPE	OF PIPE		uPVC S	N8	CONTRACT NO.	2019	-4321	(HW reference number)
	ROCK		UPSTREAM AC NO.	TMS1234	7	LOT NO.	DEPTH OF JUNCTION	
			DEPTH OF AC	1.100	YJ to Right at 59.00	24	1.1	_
ID ICATED		T ON DIAGRAM		YJ to Left at 43.10		23	1.2	
RAGE DEPTH FROM SURFACE TO ROCK AT POINTS IND ICATED		SHOW ENCASEMENT ON DIAGRAM			RJ to Right at 31.50	22	1.3	_
HEROM SURFACE	NIL			RJ to Left at 28.70 2.9m Branch		20	1.5	-
SHOW AVERAGE DEPTH		3			YJ to Right at 22.40 6.8m Branch YJ to Right	21	1.4	-
SHC		TYPE OF BEDDING	DOWNSTREAM AC NO.	MC1809	izontal bend (HB) right 1.2m long starting at MC	21		-
			DEPTH OF AC	1.400	O _{CH. 00} ^			
			DISTANCE BETWEEN AC METRES	63.40				
RJ =	Riley J	unc	tion (90° slo	ope)	GANGER/OVERSEER	John	Smith	
YJ =	: "Y" Jur	nctio	n (45°)		DATE	1-1-	-2019	

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EXAMPLE USE ONLY

₹8	NTER ATER	JL	JNCTION	I SHEET	SHEET No.	3 of 4		
STRE	ET		36 Hone	ysuckle Dr	WORK ORDER NO.	54	68-3	(if available)
SUBL	JRB		Newcas	tle	LINE NO.	4		1
PIPE	SIZE		150mn	า	INDEX NO.	76	312	(if available)
TYPE	OF PIPE		uPVC S	N8	CONTRACT NO.	2019	-4321	(HW reference number)
	ROCK		UPSTREAM AC NO.	K1114	150mm Stub to North for future stages	LOT NO.	DEPTH OF JUNCTION	
			DEPTH OF AC	1.600				
					End at 64.30			_
		AM	375m 5mm	m Mild Steel Casing thick		35		
'S IND ICATED		SHOW ENCASEMENT ON DIAGRAM			Start at 47.60			_
RAGE DEPTH FROM SURFACE TO ROCK AT POINTS IND ICATED	NIL	SHOW ENCASE		orizontal bend left ong starting at 32.00	X	35		
H FROM SURFAC	INIL			RJ to Left Lot 34	RJ on back at 20.40	34	1.2	
AVERAGE DEPTI		3			Riser of 1.3m RJ Right 4.8m Branch YJ to Left Lot 33			
SHOW AVE		TYPE OF BEDDING	2					
		TYPE OF	DOWNSTREAM AC NO.	K1113				
			DEPTH OF AC	2.650	CH. 00 —↑			
			DISTANCE BETWEEN AC METRES	86.70				
RJ =	Riley	Junc	tion (90° sl	ope)	GANGER/OVERSEER	Johr	Smith	
YJ =	"Y" Jui		on (45°)		DATE	1-1	-2019	

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EXAMPLE USE ONLY

SIR	EET		36 Hone	eysuckle Dr	WORK ORDER NO.	54	68-3	(if available)	
	URB		Newcas		LINE NO.	5		(ii aranasis)	
	SIZE		150mr		INDEX NO.	76	312	(if available)	
			VC	11				(if available)	
YPI	E OF PIPE		VC	Ī	CONTRACT NO.	2019	-4321	(HW reference numbe	
	ROCK		UPSTREAM AC NO.	K5566		LOT NO.	DEPTH OF JUNCTION		
			DEPTH OF AC	1.750					
					Plumbquick at 42.20				
	1.1m		3	YJ to Left at 41.70		28	1.5		
					Plumbquick at 41.20				
GE DEPTH FROM SURFACE TO ROCK AT POINTS IND ICATED		SHOW ENCASEMENT ON DIAGRAM		}	All Routine Major Works the do	it is clearly	y shown. It the measu m AC.	3	
ROCK		SHOV							
CE T0					End at 33.40				
URFA	0.8m		12R	_					
S			or	Concrete encasement					
0			12U						
TH FRO									
3E DEPTH FRO					Start at 20.10			_	
				Plumbquick at 10.30	Start at 20.10				
	NIL	92	3	Plumbquick at 10.30	Start at 20.10 YJ to Right at 9.80	27	1.4		
SHOW AVERAGE DEPTH FROM	NIL	BEDDING	3	Plumbquick at 10.30 Plumbquick at 9.30		27	1.4		
	NIL	TYPE OF BEDDING	3 DOWNSTREAM AC NO.			27	1.4		
	NIL	TYPE OF BEDDING	DOWNSTREAM	Plumbquick at 9.30		27	1.4		
	NIL	TYPE OF BEDDING	DOWNSTREAM AC NO.	Plumbquick at 9.30 K1119	YJ to Right at 9.80	27	1.4		
SHOW AVER#			DOWNSTREAM AC NO. DEPTH OF AC DISTANCE BETWEEN AC	Plumbquick at 9.30 K1119 1.80 (50.30	YJ to Right at 9.80		1.4 Smith		

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