Manhole Ref Coordinates	5019720201	
Photos Taken	(₹)/N (3)	_

## Infiltration / Inundation Lift and Look Survey



Marcharge Depth (from cover - current)	Manhole Cover Sealing Plate Sewer Operation Condition  IN Upstream N A 0262 B C D E *Estimated or from OUT Downstream	Type  Solid  anal	Surcharg (from co current)  Silt  Pipe Size*	ge Depth over – Duty NEAVY n/a	Size 600 × 600	Cone	V p N (f e	Weather - prior to su  Max Surch from cove evidence of  Comm 2	– 12hrs urvey harge Dep er - of)	Ri	3 IN ING -		
Date 29/4/14 Time	MH Purpose For Sealing Plate Sewer Operation Condition  IN Upstream N A 0262 B C D E *Estimated or from OUT Downstream	Type  Solid  and S	Surcharg (from co current)  Silt  Pipe Size*	Duty	Size 600 × 600	Cone	V p N (f e	Weather - prior to su  Max Surch from cove evidence of  Comm 2	– 12hrs urvey harge Dep er - of)	Ri	aning.		
Purpose   Purpose   Purpose   Current   Curr	Manhole Cover Sealing Plate Sewer Operation Condition  IN Upstream N A 0262 B C D E *Estimated or from OUT Downstream	Type  Solid  anal	(from co current)  Silt  Pipe Size*	Duty	600 K 600 K	Goe	(f e ndition	from coveridence of Comm	er - of)	pth			
Manhole Cover   Sciii)   MERWY   Soo   Good   2	Manhole Cover Sealing Plate Sewer Operation Condition  IN Upstream N A 0262 B C D E *Estimated or from OUT Downstream	Solid 3	Pipe Size*	NEAVY n/a  Pipe	600 K 600 K	Goe	od.	2	nent				
Manhole Cover   Sciii)   MERWY   Soo   Good   2	Manhole Cover Sealing Plate Sewer Operation Condition  IN Upstream N A 0262 B C D E *Estimated or from OUT Downstream	Solid 3	Pipe Size*	NEAVY n/a  Pipe	600 K 600 K	Goe	od.	2	CITA MERMAN	CLUSTER ESCALBINESTALVON			TEACHT MAN LATER STREET
Sealing Plate  Seewer Operational Condition  Silt Y/N Debris Y/N Blockage Y/N  Seewer Operational Condition  Silt Y/N Debris Y/N Blockage Y/N  Seewer Operational Condition  N Upstream Manhole Pipe Size* Shape Mat. Lined Cover Invert Level Inflow Rate % pipe diameter Cover Over Y/N 2·70 2·70 20% Over Y/N 2·70 2·70 Y/N  B 225 C VC Y/N 2·42 Y/N Y/N  C Y/N Y/N Y/N Y/N Y/N  Sestimated or from GIS record  OUT Downstream Pipe Size* Shape Mat. Lined Depth From Cover Invert Level Cover Y/N	Sealing Plate  Sewer Operation Condition  IN Upstream N  A 0262  B C  D E  *Estimated or from OUT Downstream	nal S	Pipe Size*	n/a	Y /N	Deb	iris	4					
N	IN Upstream N  A 0262 B C D E *Estimated or from OUT Downstrea		Pipe Size*	Pipe		Deb	ris						
Size*   Shape   Mat.   Cover   pipe diameter	A 0262 B C D E *Estimated or from OUT Downstrea	Manhole	Size*		Pine				Υ,	/ <b>(N</b> )	Blockage		Y /🕦
A 0262	B C D E *Estimated or from OUT Downstrea		225			Lined	1201010101		om Ir	nvert Level			Clear Flow
B       225       C       VC       Y/N       2.42       Y/N       Y/N         C       Y/N       Y/N       Y/N       Y/N       Y/N       Y/N         D       Y/N       Y/N       Y/N       Y/N       Y/N       Y/N         *Estimated or from GIS record       Y/N       Y/N       Y/N       Y/N       Y/N       Y/N       Y/N         W       Through Cover       Y/N	B C D E *Estimated or from OUT Downstrea			C			W (	CAMESTRA DESCRIPTION OF THE PARTY OF THE PAR	District Control of the Control of t	III to the second			<b>(∀)</b> / N
C         S         Y/N	D  E *Estimated or from OUT Downstrea		225	C	VC	Y /(							Y /(N)
E	*Estimated or from												Y/N
E         S         Y / N         Depth From Invert Level Cover         Y / N           OUT   Downstream Manhole   Size*   Shape   Pipe Size*   Shape   Mat.   Lined Cover   V / N   2 - 4 5         Depth From Invert Level Cover   Invert Level Cover   Invert Level Cover   Invert Level   Invert Level Cover   Invert Level   Invert Level Cover   Invert Level   Inv	*Estimated or from					Υ/	N						Y/N
*Estimated or from GIS record  OUT Downstream Manhole Size* Pipe Shape Mat. Lined Cover Cover  X 225 C VC Y/\ 2 \ 4 \ 5 \	OUT Downstrea					Υ/	N						Y/N
Y     Infiltration Into Manhole     Construction Material     Severity D, R or G     Comment       Through Shaft     5     Y / Ø     6       Through Chamber Walls     C O     Ø/ N     6       Through Benching     n/a     Y / N     6       Around Pipes     n/a     Y / N     6       Egress from Cover     Current     Y / Ø     Evidence of historic     Y / Ø       Ingress through Cover     Current     Y / Ø     Evidence of historic     Y / Ø	THE PARTY OF THE PROPERTY OF THE PARTY OF TH		Pipe Size*	Shape	Mat.		(	Cover	om l	nvert Level			
Material D, R or G  Through Shaft 5 Y/\dot 6  Through Chamber Walls CO \(\frac{1}{2}\)/N 6  Through Benching n/a Y/N 6  Around Pipes n/a Y/N 6 7  Egress from Cover Current Y/\dot Evidence of historic Y/\dot Ingress through Cover Current Y/\dot Evidence of historic Y/\dot N	Υ					Υ/	_				$\exists$		
Through Shaft  Through Chamber Walls  CO  Y/N  6  Through Benching  n/a  Y/N  6  Around Pipes  n/a  Y/N  7  Egress from Cover  Current  Y/N  Evidence of historic  Y/N  Evidence of historic  Y/N		Manhole	N	Material	'n		D, R		Comme	ent			
Through Benching $n/a$ $Y/N$ $^6$ Around Pipes $n/a$ $Y/N$ $^6$ $^7$ Egress from Cover $Current$ $Y/N$ Evidence of historic $Y/N$ Ingress through Cover $Current$ $Y/N$ Evidence of historic $Y/N$			5			/ <b>®</b>	6						
Around Pipes  n/a  Y/N  6  7  Egress from Cover  Current  Y/N  Evidence of historic  Y/N  Ingress through Cover  Current  Y/N  Evidence of historic  Y/N				00	(Y)			. 8					
Egress from Cover Current Y/N Evidence of historic Y/N Ingress through Cover Current Y/N Evidence of historic Y/N	Through Benchi	ng		n/a	Υ	/ N	6						
Ingress through Cover Current Y/\text{\text{\text{V}}} Evidence of historic Y/\text{\text{\text{\text{V}}}					Y	-	6						
									ALERT COLUMN				
Adjacent V/N Type River / Ditch / Pond / Other Condition			dealines as	Hillian Esperace									Y /(N)
Adjacent Watercourse Type River / Ditch / Pond / Other Condition Good		(1)	N .	Турс	River	/ Ditc	:h / H	Pond /	Other	Condition	Good	1	