

				Node	e Inspec	ctio	n - 8/9	9/202	23 - 1	828				
Date 8/9/202	3	Time 12:03			Manhole Numbe				City Georgetown		vn	Street Front Street and		
Surveyed Matthew Hea	Ву	Certificate Number U-0419-07030528			PO Number		Work Order		-	Pr	e-Cleani Pre-Cleani	ng		et Number
General Ma	1					N	Dana			0			0:4.4.06.0	
MH Use Rim to Invert	Sanitar	У	-	onstructed	11.6 '		Renewed to Grade	0.0		Owner Pim to	Grade Ex		0.0 '	Georgetow
Surface Type	Aspha	t	Glade	onven	11.0		lo Grade	0.0	•			xposed	0.0	
opation	Light Hi		Loca	ation Detai	ils									
Additional com	ponent	мн	Surchar	ged> Scar	n incomplete>	> Outl	let not vis	ible						
General Ma	nhole	Inspe	ction I	nformat	ion									
Date Cleaned				Inspection	n Level	Leve	12		Consec	uence o	of Failure			
Customer				Evidence	Surcharge	No			Purpos	e	Routine	assess	ment	
Reviewed By	Juan B	edoya			Certificate		20-704002		Weathe	ner Dry				
Is Imperial	No			Inspectior	n Status	Rem	ote Inspe	ction	Media I	abel	WinCar	n 14.0		
Potential for Ru	unOff	None												
Cover														
Cover Type	So	id												
Cover Shape	Cir	cular		С	over Size	2	23.5 "	Center	Cover S	ize		Cover W	/idth	
Cover Material	Ca	st Iron			ole Diameter			1				Hole Nu	mber	0
Cover Frame fi	t Go	od			Cover Bearing Surface 23.0 "					Cover	Bearing S	Surface V	Vidth	
Cover Conditio	n So	und												
Cover Inse	rt													
Cover Insert Ty	vpe No	ne		Insert Co	ndition									
Frame														
Frame Material	Ca	st Iron		F	rame Bearing	ace Width 0.5 "			Frame Bearing Surface		Surface [Depth '	1.0 "	
Frame Seal Inf					rame Clear Op	•		22.0 "		Frame Clear Open Wid		en Width	ו	
Frame Depth	8.0			F	rame Offset D	Distanc	e	0.0 "						
Frame Conditio		rroded												
Seal Condition	Mis	sing												
Chimney														
Chimney Prese		Ye		1	himney Mater	6	Brick			2	ey Materi			
Chimney Clear		-	.0 "		himney Depth		5.4 '				ey Infiltra			
Chimney Cond	ition	So	ound	C	himney Lining	g Interi	ior No	ne		Chimne	ey Lining	Exterior	Not	Known
Cone														
Cone Type	Co	nical ce	entered	С	one Material	E	Brick			Cone D	Depth		7.7 '	
				-						· · · · · · · · · · · · · · · · · · ·				

•	~/	-		
v	۸I	9	п	

Cone Condition

Defective

vvali								
Wall Material	Brick	Wall Diameter	45.6 "	Wall By Size	45.6 "	Wall Depth		11.6 '
Wall Condition	Sound	Wall Lining Exterior	N	lot Known	Wall Lining Inte	erior	None	

None

Cone Lining Exterior

Cone Lining Interior

Observations Nr. Distance MACP Code Observation Remark MML Fully exposed bricks with gaps 1 3.0 ' Missing Mortar Large from 12 o'clock to 12 o'clock
 Missing Mortar Large from 12 o'clock to 12 o'clock

 QOR
 SPR
 MPR
 Fully exposed bricks with gaps
SPRI MPRI 2 6.6 ' MML OPR **Q**SR QMR OPRI 4332 3114 4333 21.0 7.0 28.0 2.6 1.4 2.2

Not Known



Node Inspection - 8/9/2023 - 1828

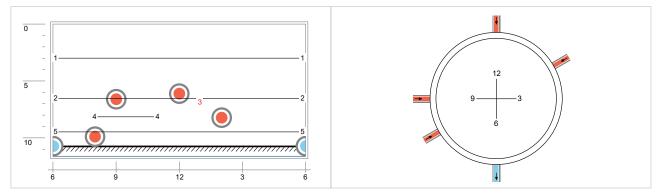
Date	Time	Manhole Number	Access Type	City	Street
8/9/2023	12:03	1828	Manhole	Georgetown	Front Street and
Surveyed By	Certificate Number	PO Number	Work Order	Pre-Cleaning	Sheet Number
Matthew Headrick	U-0419-07030528			No Pre-Cleaning	

Observations

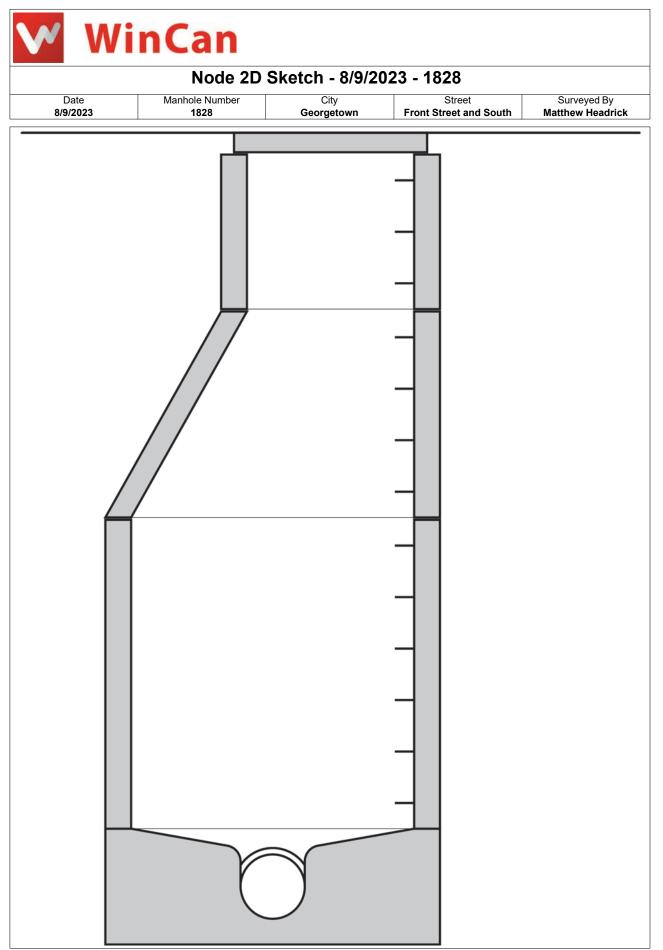
Nr.	Distance	MACP Code	Observation	Remark
3	6.9 '		Broken Soil Visible, 18inch defective, 18inch intrusion at 1 o'clock, within 8 inch, Start	soil visible
4	8.2 '	DB	Displaced Brick from 8 o'clock to 11 o'clock	displaced bricks
5	9.5 '	MML	Missing Mortar Large from 12 o'clock to 12 o'clock	Fully exposed bricks with gaps

Connections

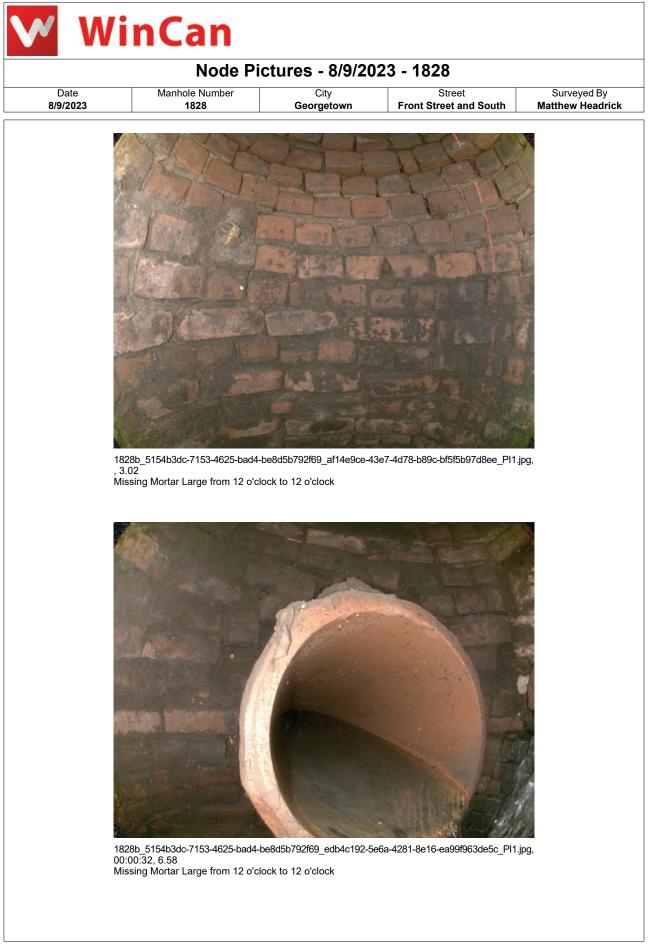
Pipe Number	Rim To Invert	Directio	Clock Position	Shape	Material	Height	Width	Pipe Condition	Seal Condition	Ріре Туре	Structure ID	Comments
1	11.6 '	Out	6	Circular	Not Known	-	-	Sound	Sound	Gravity Connection		Under water, not visible
2	10.9 '	In	8	Circular	Vitrified Clay Pipe	15 "	-	Sound	Sound	Gravity Connection		
3	7.5 '	In	9	Circular	Vitrified Clay Pipe	15 "	-	Sound	Sound	Gravity Connection		
4	7.0 '	In	12	Circular	Vitrified Clay Pipe	8 "	-	Sound	Defective	Gravity Connection		
5	9.2 '	In	2	Circular	Vitrified Clay Pipe	12 "	-	Sound	Defective	Gravity Connection		

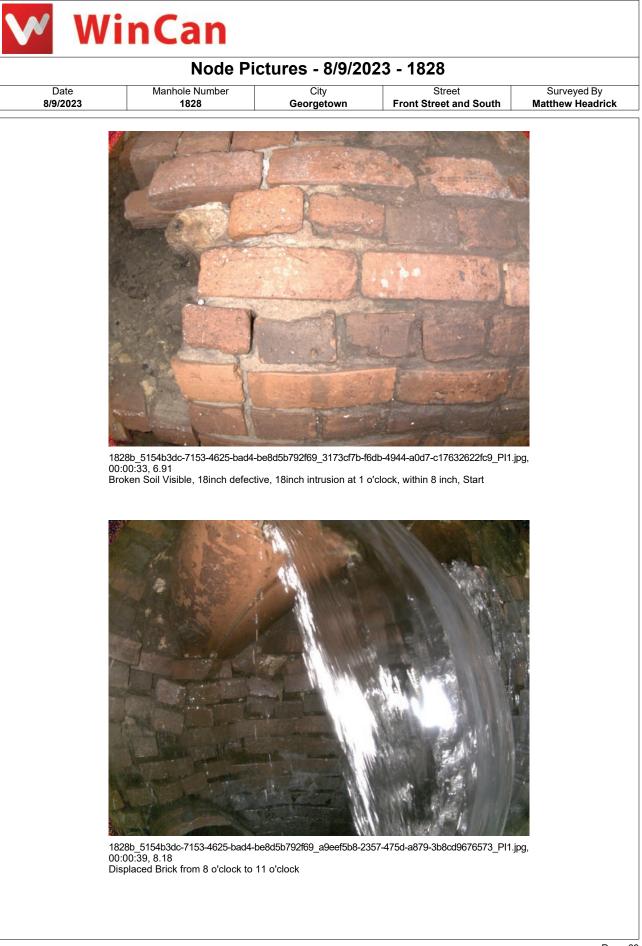


QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
4332	3114	4333	21.0	7.0	28.0	2.6	1.4	2.2

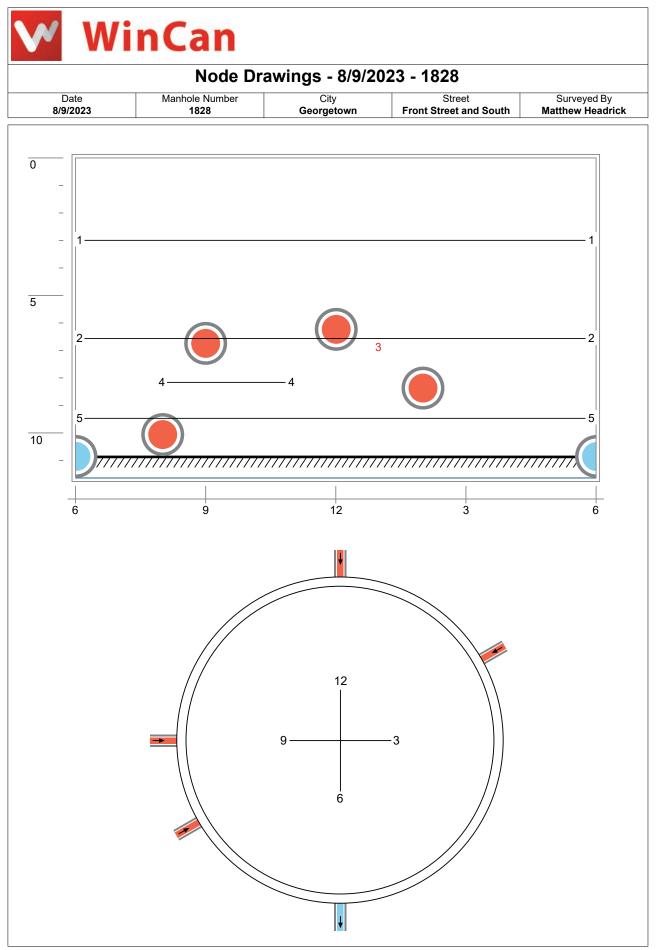


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