

DOUGLAS

CIRCLE

MH 5747-366  
Approx depth = 9.8 ft

OAKLAND

402'

376'

CLIFTON

171'

Install 171 lf of 8" Cured-in-Place Liner

3423

3425

131 S. CIRCLE

N

191'

MH 5747-370  
3624 E. English  
Estimated depth = 10.0 ft

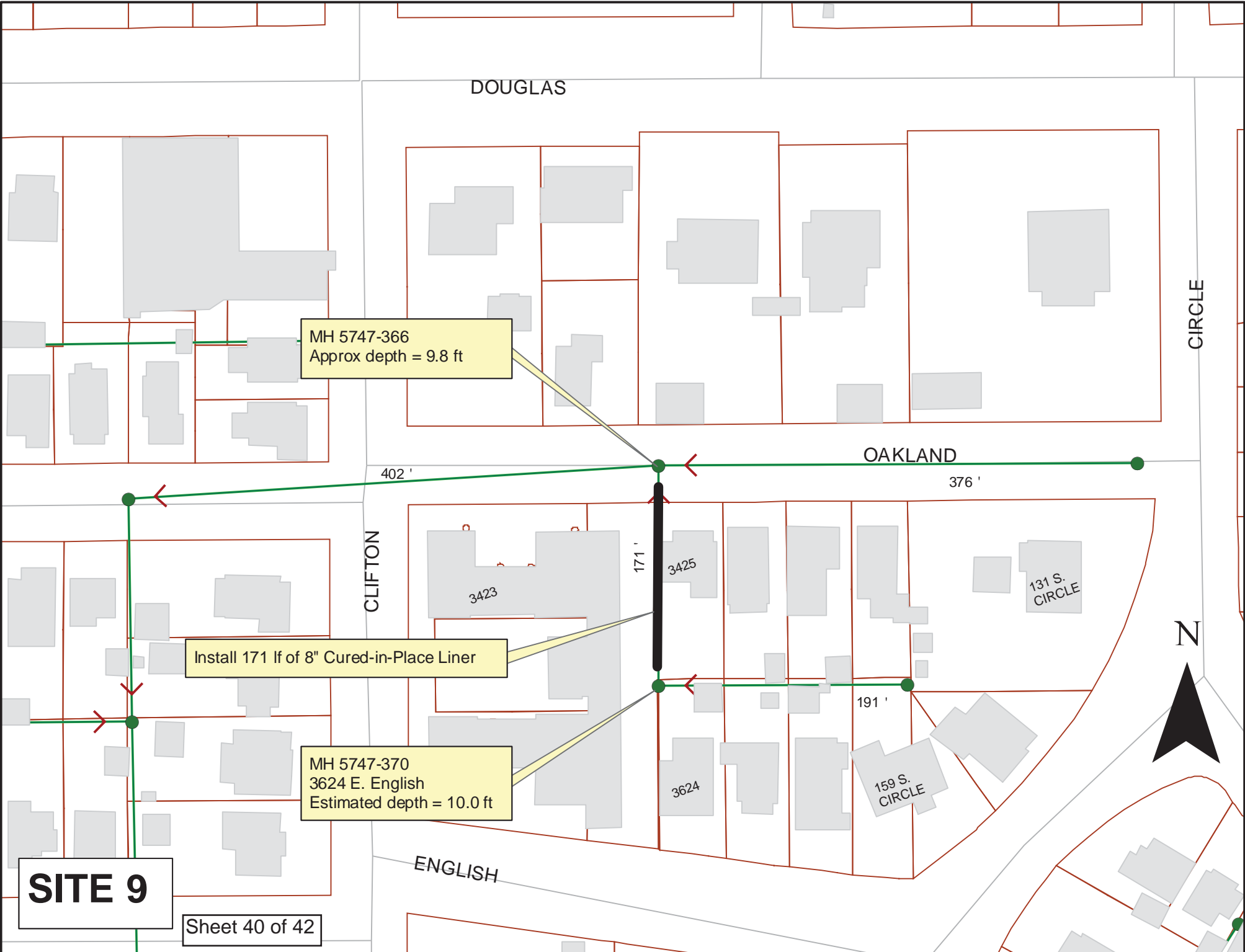
3624

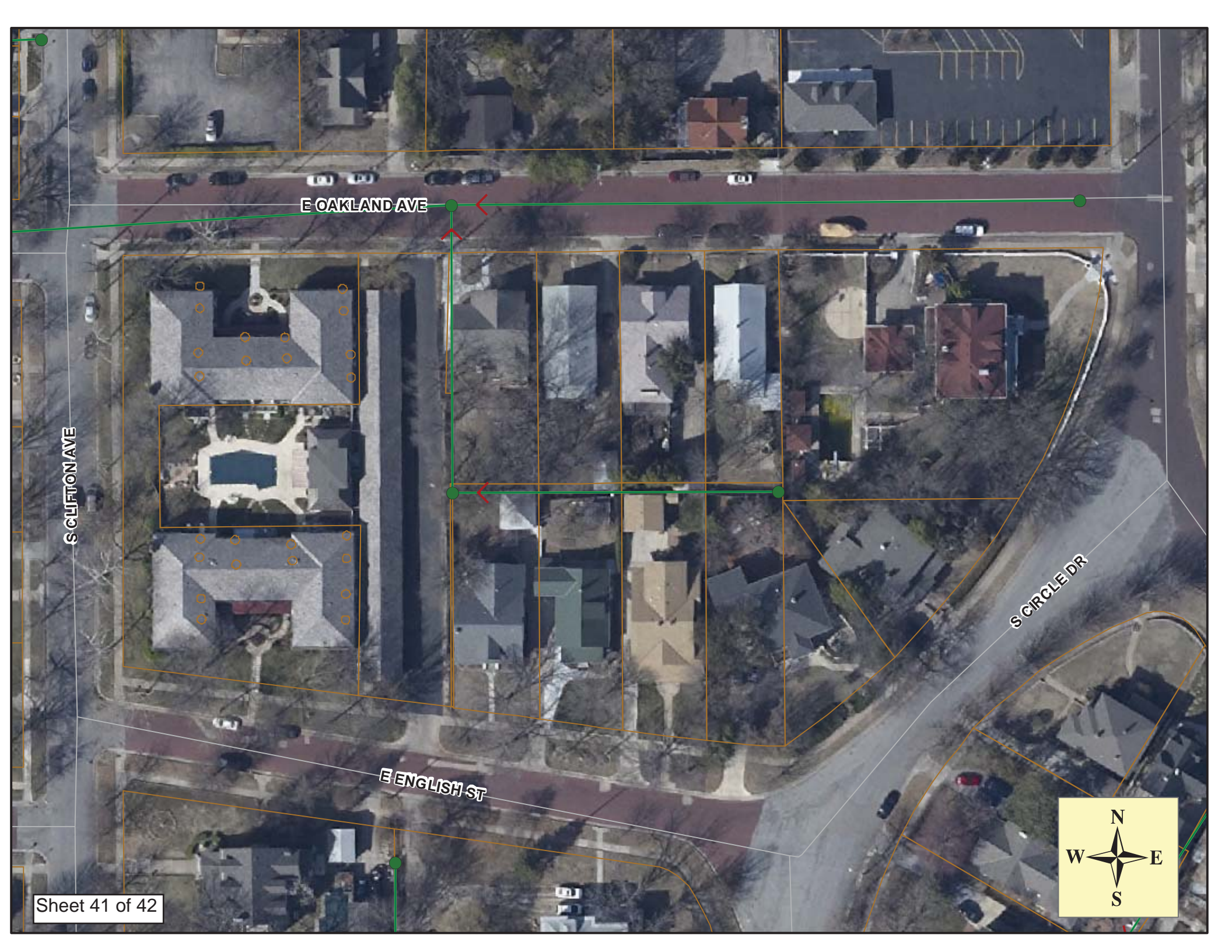
159 S. CIRCLE

ENGLISH

**SITE 9**

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E OAKLAND AVE

S CLIFTON AVE

E ENGLISH ST

S CIRCLE DR





# Video Inspection Master Report

3/6/2012  
9:40 AM

US Structure: 5747-370      3624 E ENGLISH ST      Date Insp: 2/1/2012      Basin: EC01G  
 DS Structure: 5747-366      3425 E OAKLAND ST      Dir Televised: Upstream To Downstream

**Pipe Information**  
 Shape: Round      Length Status: VCP  
 Dia/Ht: 8      Material:      Project No. : C-088  
 Length: 170.5      Slope: 0.400      Index: DVD #0696

Obs. #	VTR	Counter	Distance	Location	Description	Rating	Ratings			
							Obsrvd (gpm)	Est. (gpm)	Struct Clean	Remain (gpm)
1			0.0		5747-370 US Manhole	1				
2			3.0		Broken Pipe	2	0.008	44	0	0.008
3			6.0		Roots	3	0.008	5	8	0.008
4			8.3		Roots	3	0.008	5	8	0.008
5			10.2		Break-In Conn	3	0.004	2	0	0.004
6			11.0		Roots	3	0.008	5	8	0.008
7			12.5		3620 EAST ENGLISH / roots	3	0.000	2	0	0.000
8			16.4		Wye Service	3	0.008	5	8	0.008
9			21.0		Roots	3	0.008	5	8	0.008
10			26.3		Roots	3	0.008	5	8	0.008
11			28.7		Roots	3	0.008	5	8	0.008
12			30.3		Break-In Conn	2	0.002	0	0	0.002
13			36.2		Roots	3	0.008	5	8	0.008
14			39.0		Roots	3	0.008	5	8	0.008
15			41.7		Roots	3	0.008	5	8	0.008
16			43.2		3425 EAST OAKLAND / heavy roots	3	0.000	2	0	0.000
17			54.4		Wye Service	3	0.008	5	8	0.008
18			57.3		Roots	3	0.008	5	8	0.008
19			59.6		Roots	3	0.008	5	8	0.008
20			62.1		Roots	3	0.008	5	8	0.008
21			64.7		3411 EAST OAKLAND / roots around Break-In Conn	3	0.004	2	0	0.004
22			65.2		Roots	3	0.008	5	8	0.008
23			74.2		Roots	3	0.008	5	8	0.008
24			76.4		Roots	3	0.008	5	8	0.008
25			78.2		Observation Hole	1	0.000	0	0	0.000
26			79.3		Roots	3	0.008	5	8	0.008
27			84.7		Roots	3	0.008	5	8	0.008
28			170.9		5747-366 DS Manhole	1	0.000	0	0	0.000

There are a lot more roots at the joints than what is reflected on this log. Retaining wall over the sewer line.