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UTILITY LINE SERVICES
SEWER MAINTENANCE DEPARTMENT
CITY OF ROANOKE, VIRGINIA

Read Mountain North **SANITARY SEWERS -- WORK SHEET**

CREW LEADER: Barry Overstreet DATE: 9-12-01

T. V. INSPECTION

DISTANCE READING	TAPE READING	QUADRANT 1	2	3	4	TAPE NO.	REMARKS
33'				J	J		Lateral Wye
36'				J	J		Lateral Wye
38'		J	J				Lateral Wye
81'							End of Section
							TV for inspection of NEW MAIN.
							Two Lats. into M.H # H and One into # I

PIPE CONDITION: Good
MANHOLE CONDITION: #I #H
GRADE: Good

DIRECTION OF MEASUREMENT ·····▶ ◀····· FROM CENTER OF MANHOLE

MANHOLE NO I — D 7'5" — WITH + FLOW - AGAINST — D 8'1" — MANHOLE NO H

NEW MAIN

Dead End Horseman Dr. — 4882 Horseman

PIPE SIZE	8"	AREA NE	JOB NO. 1
TYPE OF PIPE	PVC	STREET Horseman Dr.	
TYPE OF JOINT	Slip	BLOCK NO 4800	
SECTION LENGTH	81'	MANHOLE NO I	TO NO H

AGM 81'

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T. V. INSPECTION

DISTANCE READING	TAPE READING	QUADRANT 1	2	3	4	TAPE NO.	REMARKS
37.9'				J	J		Lateral Wye
51'		J	J				Lateral Wye
89.8'				J	J		Lateral Wye
102.8'		J	J				Lateral Wye
154.6'				J	J		Lateral Wye
167.6'		J	J				Lateral Wye
206.7'				J	J		Lateral Wye
219.8'		J	J				Lateral Wye
258.4'				J	J		Lateral Wye
271.5'		J	J				Lateral Wye
302.3'				J	J		Lateral Wye
323.9'		J	J				Lateral Wye
362.8'				J	J		Lateral Wye
374'							End of Section
							TV for inspection of NEW MAIN.
							One Lat. into M.H # G

PIPE CONDITION: Good
MANHOLE CONDITION: # H Good #Good
GRADE: Good

DIRECTION OF MEASUREMENT ·····▶ ◀····· FROM CENTER OF MANHOLE

MANHOLE NO H — D 8'1" — WITH + FLOW - AGAINST — D. 8'1" — MANHOLE NO G

NEW MAIN

4882 Horseman — 4854 Horseman

PIPE SIZE	8"	AREA NE	JOB NO 2
TYPE OF PIPE	PVC	STREET Horseman Dr.	
TYPE OF JOINT	Slip	BLOCK NO 4800	
SECTION LENGTH	374'	MANHOLE NO H	TO NO G

AGM 375'

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T. V. INSPECTION

DISTANCE READING	TAPE READING	QUADRANT 1	2	3	4	TAPE NO.	REMARKS
54'							End of Section
							TV for inspection of NEW MAIN.
							2 Lats. into M.H. # F

PIPE CONDITION: Good
MANHOLE CONDITION: #G Good #F Good
GRADE: Good

DIRECTION OF MEASUREMENT ·····▶ ◀····· FROM CENTER OF MANHOLE

MANHOLE NO G — D. 8'1" — WITH + FLOW - AGAINST — D 9'2" — MANHOLE NO F

NEW MAIN

4854 Horseman — 4850 Horseman

PIPE SIZE	8"	AREA NE	JOB NO 3
TYPE OF PIPE	PVC	STREET Horseman Dr.	
TYPE OF JOINT	Slip	BLOCK NO 4800	
SECTION LENGTH	54'	MANHOLE NO G	TO NO F

AGM

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T. V. INSPECTION

DISTANCE READING	TAPE READING	QUADRANT 1	2	3	4	TAPE NO.	REMARKS
38.1'				J	J		Lateral Wye
75.7'				J	J		Lateral Wye
106.8'							End of Section
							TV for inspection of NEW MAIN.

PIPE CONDITION: Good
MANHOLE CONDITION: #F Good #E Good
GRADE: Good

DIRECTION OF MEASUREMENT ·····▶ ◀····· FROM CENTER OF MANHOLE

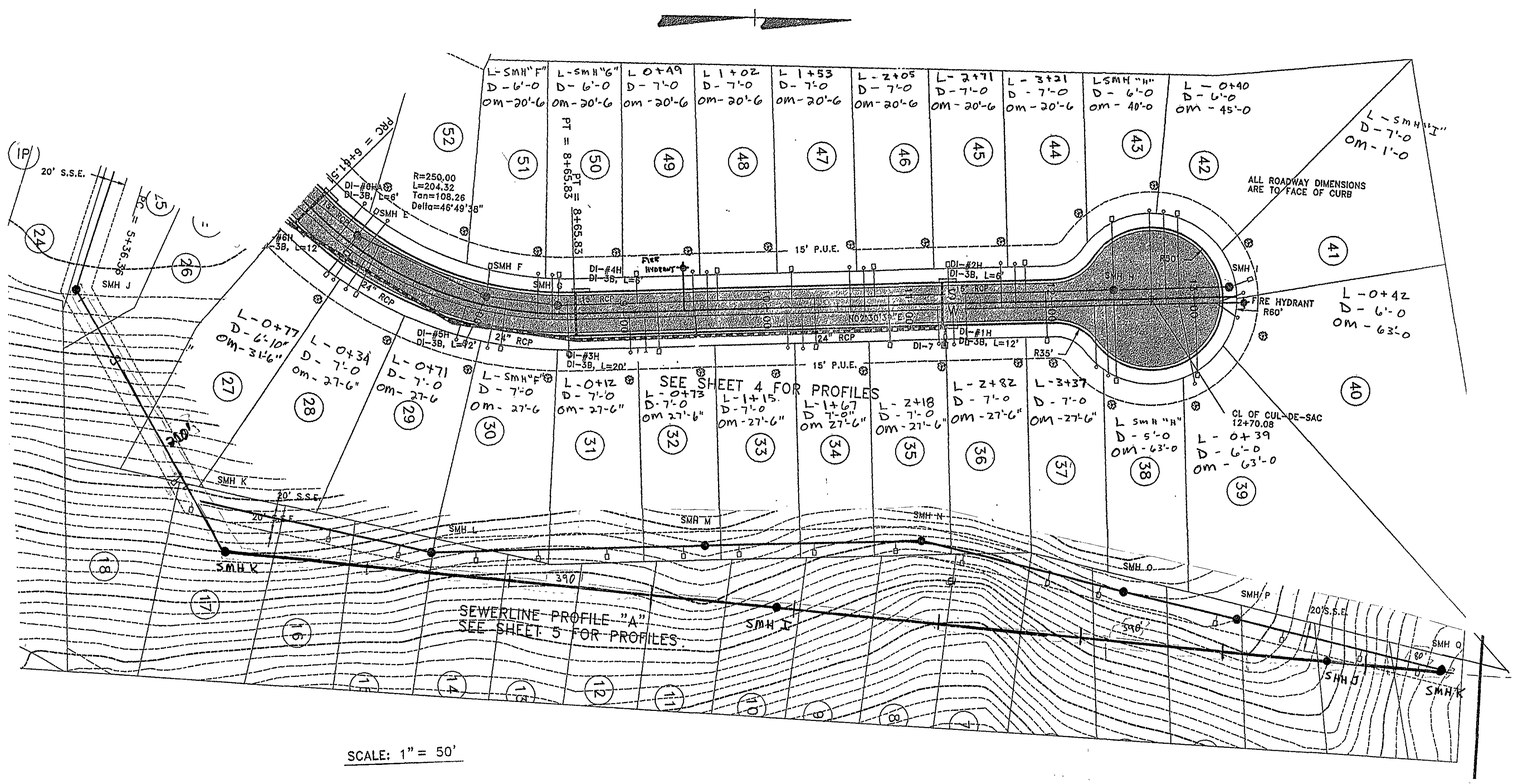
MANHOLE NO F — D 9'2" — WITH + FLOW - AGAINST — D. 8'5" — MANHOLE NO E

NEW MAIN

4850 Horseman

PIPE SIZE	8"	AREA NE	JOB NO. 4
TYPE OF PIPE	PVC	STREET Horseman Dr.	
TYPE OF JOINT	Slip	BLOCK NO 4800	
SECTION LENGTH	106.8'	MANHOLE NO F	TO NO E

AGM



TV SANITARY SEWER REPORT 9/12/2001

READ MOUNTAIN – NORTH
CITY OF ROANOKE, VIRGINIA