NOTICE:

The location of features and utilities are shown on this map in so far as their existence and location were known at the time of the preparation of this map. Nothing on this map shall be construed as a guarantee that any feature or utility are in the location indicated or that they actually exist.

NOTE: * UNIQUE SAN. SEWER MEASUREMENTS
EXAMPLE: 2+08 (4+08)
2+08 = AGAINST LIQUIDE GROUND MEASUREMENT
4+08 = AS-BUILT GROUND MEASUREMENT
SOME OF THE SEWER MAIN WALL-AID AT A DIFFERENT SLOPE THAN THE GRADE OF THE STREET. SINCE PART OF THIS HOME IS GRADE OF THE STREET, AND PART IS DIVERTS THE DIFFERENCE IN THE STRANGER'S RANGE FROM 10' TO 16'.
THE LATERALS @ M.H.s ARE SCALED ACCORDING TO THE AS-BUILTS AND NOT ACTUAL OTHER MEASUREMENTS. ONE HAS TO MEASURE FOR THE SEWER GRADES AS ONE WALKS ON THE GROUND WHILE WALKING THE STEEP ROAD.

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NOTE: ROY DRIVE VACATED BY ORD. NO. 16620-092065
D.B. 1187 PG 508

S.H. - SOUTHERN HILLS; P.B. 3, Pg. 16
E$_8$E. - EDGEHILL ESTATES; P.B. 3, Pg. 265
( ) DISTANCES TO POINT IN ROAD
E$_9$E - EDGEHILL ESTATES; P.B. 5, Pg. 14
E$_4$E - EDGEHILL ESTATES; P.B. 5, Pg. 11

S.H. - SOUTHERN HILLS; P.B. 3, Pg. 55
- PINE GROVE LAND MID

SEWER MAP

CITY OF ROANOKE, VA.

SHEET NO. **548**

OFFICE OF THE CITY ENGINEER

DRAWN BY:	DATE:
FIELD WORK BY:	DATE:
RECORD WORK BY:	DATE:
CHECKED BY:	DATE:
SCALE 1"=100'	REVISED:

CITY ENGINEER

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J.A.A - JAMES A. ALLMAN III, M.B.1, PG. 1105
SM$_1$ - SOUTHMONT SECTION 1 - M.B.1, PG. 1796
SM$_2$ - SOUTHMONT SECTION 2 - M.B.1, PG. 1898-1899, 2001, 2002, 2163, 2164, 2165
S.A. - SPRINGWOOD ASSOCIATES - M.B.1, PG. 1962
W.S. - WANDA P. SEARS - M.B.1, PG. 2353

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SEE MAP 547

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