



HARRIMAN UTILITY BOARD
300 ROANE STREET
HARRIMAN, TENNESSEE
RICHARD HALL, MGR.

© 1997 GARRY MARLOW DESIGN

GAS LEGEND	
GAS LINE	-----
GAS VALVE	⊗ G128
AND NUMBER	

HUB GAS SYSTEM MAP HARRIMAN AREA	
SCALE: 1" = 200 FT.	REVISIONS
DATE: 9/17/1997	
DRAWN BY: GJM	
PROJECT NO.	

MAP NUMBER
1



*1=MANHOLE COVERED
*2=LAST MANHOLE ON LINE
*3=Y CONNECTION NO MANHOLE
*4=MANHOLE NOT FOUND

MANHOLE

*1,*2
L-01
899.75
IN-892.75
OUT-891.50

MANHOLE NUMBER
MANHOLE TOP ELEVATION
INVERT ELEVATION-IN
INVERT ELEVATION-OUT

SEWER LINE AND
DIRECTION OF FLOW

144.388
8" PC
0.34%

TOTAL PIPE LENGTH
SIZE & MATERIAL

PERCENT GRADE

PC = PLAIN CONCRETE
RC = REINFORCED CONCRETE
CI = CAST IRON
DI = DUCTILE IRON
C = CLAY
P = PLASTIC

NO.	REVISION	DATE	BY

HARRIMAN UTILITIES-SEWER SYSTEM
HUB-HARRIMAN, TENNESSEE
SOUTH HARRIMAN

DRAWN BY: GM
APP'D BY:
DATE: 1995

GARRY MARLOW DESIGN
615-882-3855
HARRIMAN, TENNESSEE

SCALE: 1"=100'
MAP NO. RC36-G



HARRIMAN UTILITY BOARD
300 ROANE STREET
HARRIMAN, TENNESSEE
RICHARD HALL, MGR.

© 1997 GARRY MARLOW DESIGN

WATER LEGEND	
	WL-1"
	WL-2"
	WL-3"
	WL-4"
	WL-6"
	WL-8"
	WL-10"
	WL-12"
	WL-16"
	WL-18"

HUB WATER SYSTEM MAP HARRIMAN AREA	
SCALE: 1" = 200 FT.	REVISIONS
DATE: 9/17/1997	
DRAWN BY: GJM	
PROJECT NO.	

MAP NUMBER
3



HARRIMAN UTILITY BOARD
 300 ROANE STREET
 HARRIMAN, TENNESSEE
 RICHARD HALL, MGR.

**HUB SYSTEM MAP
 DETAIL - EMORY DRIVE**

SCALE: 1" = 200FT	REVISIONS
DATE: 9/12/1997	
DRAWN BY: GJM	
PROJECT NO.	

**MAP
 NUMBER**
 1