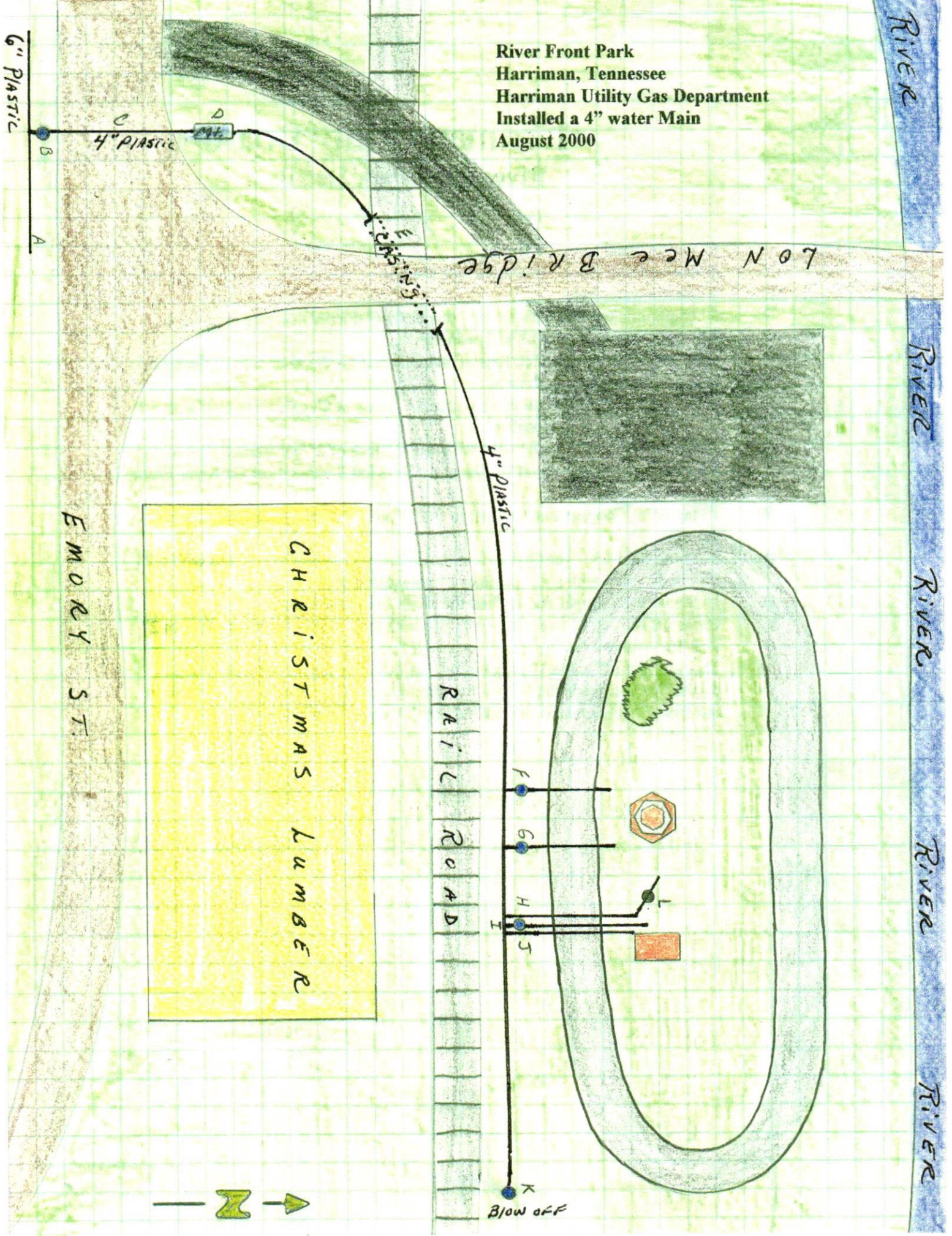


River Front Park  
Harriman, Tennessee  
Harriman Utility Gas Department  
Installed a 4" water Main  
August 2000





# Harriman Utility Board

## River Front Park Details

- A) 6" plastic water line
- B) 4" hot tap with valve - this valve kills the line
- C) 4" plastic water line
- D) 3" compound meter with strainer - this has a 6' ductile iron nipple on each side of the meter, with 4x3 M/J reducers
- E) 5 1/2" casing 12' long which runs at an angle and on the river side of the casing is at the edge of the cross tie's
- F) 2" tap with a 2" iron body valve with a 21' piece of 2" galvanize pipe with a 1 1/2" yard hydrant at the gazebo
- G) 2" tap with a 2" iron body valve with at 21' piece of 2" galvanized pipe to feed the sprinkler system at the gazebo - have left it capped off for River Front personnel to tie in to
- H) 1" tap with 1" copper line to tie in to the 3/4 yard hydrant system to boost its pressure
- I) 2" tap to feed 1 1/2" yard hydrant at the picnic area restroom - 2" tap with a 2" iron body valve with a 42' piece of 2" galvanized pipe
- J) 1" tap with 1" copper line to feed the picnic area restroom
- K) Come off the end of line with a M/J cap with at 2" outlet for blow off with 2" iron body valve
- L) This a 1" cut off in the 1" copper line that ties in to the power pole to a 3/4 plastic line that feeds the 3/4 yard hydrant system - this valve is 19' 2" straight out from the concrete at the wall where the water fountain is