Engineer Defends Park Route, Labels Alternates Disruptive

hart-Horn Inc., argued that "Assume nothing had been streets.

He claimed alternate proposals to tunnel the highway through the park are dangerous and disruptive.

The trial before United States Dist. Judge Bailey Brown will enter its 17th day of testimony at 9:30 this morning, with the highway department presenting City Engineer Thomas Maxson as its fourth witness.

Buchart-Horn, an engineering firm, was awarded a contract by the highway department on March 25, 1964, for detailed design study of the segment of I-40 from Claybrook, west of the park, to White Station Road on the eastern edge of the city.

Mr. Barnes testified Wednesday the Buchart-Horn study was a check on previous studies by Harland Bartholomew & Associates. And, he said Buchart-Horn endorsed Harland Bartholomew's conclusion that the park route is the most "feasible and prudent."

Under cross-examination by John W. Vardaman, attorney for the plaintiffs, he said yesterday a route along the L & N railroad north of the park would be "monumentally disruptive."

"The fact that most of the

east-west alignment of city right-of-way.

L & N Railroad right-of-way would be inferior to the park

nally through the city, is con- water wells located alternately emotional issue . . ." the Mid-South division of Buc- Judge Brown interrupted: trary to the north-south and along both sides of the railroad

an alternate route utilizing the done, no right-of-way cleared "And," Mr. Barnes said, "an have talked about it taking you've said."

A Memphis civil engineer is already cleared is one lactory of the continued the Tennessee Highway Department battle for an operation Park expression of the city—vio-taking even more land.

A Memphis civil engineer is already cleared is one lactory of the volt cast. If the Vollintine-Evergreen Community, it is already cleared is one lactory of the would have the members with the Wollintine-Evergreen Community, it is already cleared is one lactory of the would have the members with the would have the place of the city—vio-taking even more land.

The out cast. If the volt cast. If the Overton Park expressway in acquire right-of-way for an late the major street pattern." He also said the L&N route I don't want to take a minute wells, the predominantly black federal court yesterday, defending the park route against L&N route now would just create the major street pattern.

L&N route now would just create claims the L&N would disrupt the 10 Memphis or two minutes longer to get right-of-way, which runs diagonal laternatives.

> Judge Brown interrupted: "Time is a factor too. We "That's the weakest thing

Springdale community, the Flower) Church and Little Shelby County Growers' Asso- Flower School, the Crosstown ciation, McLean Baptist Theater and several blocks of By MICHAEL LOLLAR right-of-way for the park route feasible and prudent to use an ities that are serving the peodrive on L&N route than the pendent highway planning and from Watkins on the very feasible and prudent to use an ities that are serving the peodrive on L&N route than the pendent highway planning and food Shepherd (Episcopal), traffic engineering consultant, the Wollintine-Evergreen Community want. The control of the control of the park route on L&N route than the pendent highway planning and traffic engineering consultant, the Wollintine-Evergreen Community want. The control of the control of the park route of the park route of the park route of the park route of the park route. The control of the park route of the park route. The control of the park route of the park route of the park route of the park route of the park route. The control of the park route of the park route. The control of the park route of the park route. The control of the park route of the park route. The park route of the p

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