

definite plan which a French architect made with the circles in the middle and the avenues radiating out in all direction so you can by the shortest route from any ~~part~~ place in Washington to any other. It's an ideal plan so long as you have horses and buggies and not automobiles ~~of~~. Once you have automobiles it is not a very good plan . It needs a tremendous lot of adjustment if it is going to fit the ~~automobile~~- automobile age .

~~But is it~~- But it is very easy to see in the plan of Washington that there was a definite plan ~~make~~ ~~and~~ made by one man, and the bulk of the city is laid out according to this ~~plan~~. And that's what you have at Eziongeber. The town was built at one time, and way down here in this desert country to build a town like that must have taken great numbers of workers, carried a long , long trip to get them ~~de~~ there to do it, and a great number of experts ~~to~~ for the building of it. It's very clear that there was such a consecration of ~~it~~ power in building that tunnel as was ~~x~~ not commonly found in that part of the world at that time. The power and glory of the ruler who caused Eziongeber to be ~~built~~ built is very evident. What about Ezion.

Why did he build it where he did . Well, the answer is most interesting. They found that this town of Eziongeber had ~~it~~ as its principle center a complex of buildings with rooms arranged in such a way that the northern line of them faced toward the Araba and then the next one after series of rooms with ~~wind~~ windows and with candles in the ~~was~~ walls , which could be open or shut , the amount they desired and the same with the ~~can~~ channels in the walls , but this strong wind that ~~goes~~ blows down at that particular point ~~ag~~ great part of the time could be channeled into just the place desired in each of those rooms , and then they found on the floor of the room the ~~names of the~~ remains of the ancient smelting operations. It