

PUSHING WORK ON EAST WASHINGTON-STREET EMBANKMENT

EXCAVATING NEAR WEST AVE ON MONTAVILLA LINE

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HE Pacific Bridge Company, which secured the contract for filling East Washington street between Union avenue and East First street, and Gaibish & Joplin, who have the contract to fill the street between Water and First, are now hard at work. It will take nearly three months to compiete the embankment and lay the plank roadway, which is included in the contracts. The Pacific Bridge Company is filling by means of dump cars from the gravel pit at North Mount Tabor, about three miles from East Washing ton street, over the Consolidated Railway Company's Montavilla branca. At present two trains of dump cars are operated alternately, the cars being filled at the pit by a steam shovel. Manager Simon is making arrangements to operate night and day, which vill greatly expedite the completion of the embankment. To finish its three blocks of the fill the company will have to move 49,000 cubic yards of material for which it receives 40 cents a cubic yard. Gelbish & Joplin will use 10,000 cubic yards on the emhankment be-tween Water and First streets, and they

yard. Geibish & Joplin will use 10,000 cubic yards on the embankment be-tween Water and First streets, and they will receive 35 cents a cubic yard. The firm is illing by means of wagons, and obtains earth from the basements of new buildings. Approximately the embankment on East Washington street will cost \$24, \$451.82. These were the figures of the entire street, but Geibish & Joplin bid leas for the single block, and the con-tract was divided between the com-pany and the firm. The bids submitted for the fill follow: Pacific Bridge Com-pany, \$54.481.82. George Brown, \$7,994.82. for the fill follow: Pasific Bridge Com-pany, 254,451.62; George Brown, 227,996.43; Smythe & Howard, 225,026.45; Gelbish & Jophin, 404.508.56. The material brought in from the Mt. Tabor pit is mainly fine gra-vel. At the bottom of the fill the em-bankment will sprend out more than vel. At the bottom of the analysis of the bankment will spread out more than bankment will spread out more than 100 feet, and to protect the buildings along the street their foundations have been braced. It is not intended to plank the surface of the fill until the em-bument has settled. East Washing-the nrincipal street. To build any to be replaced in time. Now that the sctual work of fill-ting streets has been started in this ter-ting streets has been started in this ter-ting streets has been started in this ter-

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ably regain its rank on completion of

pany, so it is announced, will complete the filling of East Morrison street. About 20,000 cubic yards have been dumped in East Morrison street, leav-ing between 25,000 and 40,020 cubic

The rise was operated at its foot, but it lost its prestige when the forry ceased, and the breaking up of the elevated roadway caused it to be shandoned as a general business street. It will prob-

ENLARTHON EAST WASHINGTON STREET

existing will give way to solid embankments. In this direction much progress has been made. East Clay street is filled solidly between East Second street and the river and Haw-Second street and the river and Haw-thorne avenue is filled between Water and East First streets. In 1904 it is es-timated that nearly 40,000 cubic yards of earth were dumped in the streets in this district, taken from basements of

PORTION OF E WASHINGTON STREET

BETWEEN E FIRST AND UNTON AVE AS JEEN FROM E. MORRISON ST

this district, taken from basements of buildings. W. E. Spicer, who, with C. W. Not-tingham, worked to secure the filling of East Washington street, says that East Stark street will be the next street to be filled. With these central streets filled he proposes that the property-owners should form a combination to

filled he proposes that the property-owners should form a combination to fill up the intervening low lands. "Material could be pumped from the bottom of the river," said Mr. Sploer, "to fill up all these low lands at a very low cost, probably 10 cents a cubic yard, at the same time despening the channel of the Willamette. With East Water streat as a bulwark all the low load street as a bulwark all the low land could be filled up say 12 feet deep, which would bring it up to where the basements of buildings would start, and basements of buildings would start, and still it would be higher than Front street on the West Side. Many imagine that it would cost several thousand dol-iars to fill up a single lot. The cost would be much less. To fill up a lot 12 feet deep will require 2244 cubic yards, which, at 10 cents a cubic yard, would make the cost \$224.40, and that is not

very high. I have no doubt that a con tract could be made by which the whole of the bottom lands could be filled for about 10 cents a cubic yard. At least the central portion of the district could be filled at once say between East Stark and Belmont streets. If this low ground were filled it would increase the value of the land three or four times over, and instead of having a swamp in the center of the city we would soon see the district built over with brick structures. Let us get together and have it done."

The Pacific Bridge Company has enough earth at North Mount Tabor to fill up all the low territory. There is also unlimited material along the lines of the Oregon Water Power & Railway Company, besides the gravel now in the hottom of the Willamette River between the Steel and Madison-street bridges

WILL EXTEND THE CAR LINE Mississippi-Avenue Branch to Con-

nect With St. Johns Line.

The Mississippi-avenue branch of the Portland Consolidated Railway Company will be extended to a connection with the St. Johns line on Killingsworth avenue. It was reported at the meeting of the Central Albina Board of Trade yesterday that the extension would be made on Albina avenue from the present end of the track at Prescott street. Money has been raised to pay for two lots required for the curve of the tracks from Mississippi to Albina avenues. Councilman A. F. Flegel will attend to the vacation of the street and the franchise for the strengion. The work of securing money with which to purchase the lots and much of all the other work incident to the ex-tension was done by M. E. Thompson. It is expected that eventually the

branch through Lower Albina will be part of the route of the through cars for St. Johns, it being the shortest.

At this meeting, which was attended ed by the ladles, Mrs. W. H. Moore ex-plained what the women of that dis-irict will do in the civic improvement movement. The Board of Todays

woman M. D., to whom, I know too well that at this day and are it would simply mean cetracism." I answered, "Well, doc-tor," he related. "I beg you not to mention this subject to my wife, for she would be shocked and horrified." "I shall not mention it to your wife." I assured him, "bui I want to tell you right here that if I were in control et this institution, as you are. I would at least give many of these pitable unfortunates the one chance of recovery through a surgical operation, which might FAVORS USE OF KNIFE

miffer, and at the same time no particula good would be accomplished. Front street 1 not used as a promenade, as some other street are, While the presence of vegstables an 4.55 sidemalk de



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Near the Junction of Snake and Columbia Rivers, in Walla Walla County, Wash.

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An investment in these lands means a handsome income for life. To induce settlement we are offering a limited number of acres at these low prices and upon easy terms.

At the opening of the Clarkston district similar lands sold at \$250 per acre, and now are rated at from \$1000 to \$1500 per acre. At Kennewick lands which sold two years ago for \$40 per acre now command \$400 and upwards. Kennewick is an object lesson.

SEE OUR AGENTS AND ARRANGE FOR TRANSPORTATION EXCURSION RATES MADE FROM ALL RAILROAD POINTS TO TWO RIVERS

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