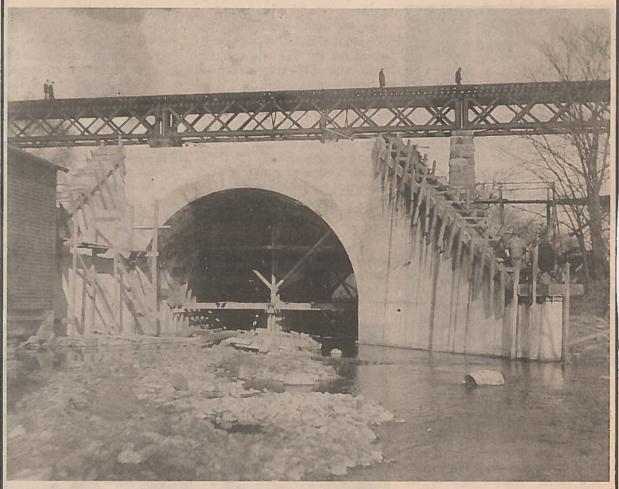
Bethinking of Old Orleans

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MEDINA RAILROAD CULVERT



feet high. It soon acquired the name "Tin Bridge". trestle was removed. This was due to the fact that locomotives at the Our photo here in time burned wood for fuel which, causing sparks, Orchard River, the wooden building to the far left could easily set the trestle on fire. to prevent this which only partially shows, was part of the Mahar from happening, strips of metal were nailed over Bros. Furniture Company located off Orient Street. the wooden structure to arrest the sparks. Thus Note how the sloping concrete retaining wall on the trestle was replaced with a steel bridge which peo-

The Rochester, Lockport and Niagara Falls Rail- shown to be under construction in the picture. road opened for service in June 1852. In Medina Hence, enormous banks of earth were drawn in to where the tracks crossed Oak Orchard River there cover the top of the culvert to have the road bed is a deep ravine. Because of these high banks it up to proper level for tracks. Consequently, when was necessary to build a wooden trestle over 70 the culvert or aqueduct was completed, the steel

Our photo here is looking north down Oak retaining wall to the right is placed at an angle to ple continued to refer to as "Tin Bridge".

Our photo from the turn of the century shows the retaining wall to the right is placed at an angle to the culvert. This area is now all over grown with steel trestle with several men walking across it. trees so it is almost impossible to see this feat of This too, was replaced with a huge culvert which is engineering which trains continue to cross daily.