





the prog-

VIEW ON THE HUDSON, NEAR MR. LEE'S RESIDENCE.

\$1,336,615, or less man \$10,000 per mue.



to-day ?







New York and Erie railroad, which occupies the third place in our preceding enumeration: The longest continuous line of railroad in the world, and that in the construction of which the greatest natural obstacles have been overcome, is that which extends from the Hudson river, through the southern counties of New York, to Lake Erie. Its length is four hundred and sixty-nine miles, and it has branches of an additional length of sixty-eight miles. Nearly its whole course is through a region of mountains. The bridges by which it is carried over the Delaware and Susquehannah rivers, and other streams, and the vialets upon which it crosses the valleys that intercept its route, are noblest monuments of power and skill to be found in our cou most of these works are of heavy masonry; but one of them is bridge, one hundred and eighty-seven feet in height, with one span of which is two hundred and seventy-five feet. One of ducts is twelve hundred feet long, and one hundred and ten f The aggregate cost of this important work was \$23,580,

the expense of construction was \$42,333 per mile. The roriginally suggested in 1829; a company was organized in was finished in May, 1851, and opened with great ceremony



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