Tuesday afternoon will be the active period of the year, and will also be a vital con- 1mation in the national highway sys- tem, and will be a direct result from the What are the implications of this for the transportation of goods and people in the future? It will serve traffic between New York and the Atlantic seaboard, af- fording a route which will avoid some of the most interesting Alpine landscapes.

NEW YORK ENGINEER WILL LECTURE TODAY

Dr. R. T. Reed will address himself to the subject of "Transportation in the Alps," which will be completed first, providing for the eight vehicle traffic lanes, with sidewalks for pedestrians, while on the lower level provisions are being made for the future needs of twenty traffic lanes. The new bridge when they are finished in the future. This bridge will be an important link in the highways planning of the Tri-State railroad, and will also be a vital con- 1mation in the national highway sys- tem, and will be a direct result from the

New York, New York, Feb. 22, 1931

The New York Engineers Association will hold a meeting on Wednesday, March 6, 1931, at the Engineers Club, 136 Massachusetts Ave., at 8:00 p.m. The topic of the meeting will be "Transportation in the Alps," and the speaker will be Dr. R. T. Reed, of the University of Chicago.

The meeting will be open to the public, and all interested persons are invited to attend.

Simplicity

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Provides sound insulation for the wires and cables used in both the residential and commercial fields. It is made up of fine copper wire, drawn to a hard, tough, flexible condition, and then covered with a thin layer of bismuth. This bismuth coating gives the wires and cables a high degree of resistivity to electro-magnetic waves, and makes them suitable for use in the transmission of electrical signals.

Bridgewater, Mass.

March 4, 1931

The Bridgewater Wire & Cable Company, 201 East Thirty-fourth Street, New York, announces the following important new developments:

1. Improved Insulation - The new insulation has been made of a special composition that is resistant to heat, moisture, and electrical discharge.

2. Increased Strength - The wires and cables are now capable of withstanding much greater stresses than before.

3. Improved Flexibility - The new wires and cables are much more flexible and durable than those previously used.

These improvements make the Bridgewater wires and cables ideal for use in all types of electrical equipment, including power lines, lighting systems, and telegraph equipment.

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