No. , 1917.

A BILL

To sanction the carrying out of a deviation of the Main Northern Railway between Singleton and Nundah; to authorise the construction of the said line on public roads; and for other purposes consequent thereon or incidental thereto.

[MR. BALL;—, 1917.]

WHEREAS in accordance with the provisions of Preamble. the Public Works Act, 1912, the Legislative Assembly did, by resolution, declare that it was expedient to carry out a certain work, namely, the 5 construction of a deviation of the Main Northern Line 97285 203-(3) between

Main Northern Line Deviation (Singleton to Nundah).

Short title.

Work sanctioned.

Plan of work.

Cost, and how to be defrayed.

Line may be constructed on road. This Act may be cited as the "Main Northern Line Deviation (Singleton to Nundah) Act, 1917."
The carrying out of the said work (more par-

2. The carrying out of the said work (more particularly described in the Schedule to this Act) is hereby sanctioned.

3. The plan of the said work is the plan marked "N.S.W.R. Proposed Deviation between Singleton and Nundah," signed by the Chief Railway Commissioner for New South Wales, and countersigned by the Engineer-in-Chief for Existing Lines, and deposited in 20 the public office of the Railway Commissioners for New South Wales.

4. The cost of carrying out the said work, estimated at one hundred and forty-three thousand two hundred and ten pounds (exclusive of land resumptions), shall 25 be defrayed from such Loan Votes as are now, or may hereafter be, applicable to that purpose, or from appropriations of the Public Works Fund, or partly from such votes and partly from the said appropriations, and shall not under any circumstances exceed the estimated cost 30 by more than ten per centum.

5. The said line of railway may be constructed on or along or by the side of any public road or highway.

SCHEDULE.

SCHEDULE.

THE deviation commences at 49 miles 30 chains 55.4 links (on the Main Northern Railway), $29\frac{3}{4}$ chains from Singleton Station, and crosses over the Hunter River parallel to the existing railway; then 5 curving in a northerly direction crosses the existing line at 49 miles $71\frac{1}{4}$ chains, and continues on the eastern side of the existing line approximately parallel to it until 52 miles $67\frac{1}{2}$ chains, when it crosses on to the western side of the existing line, continues in a northwesterly direction, then curves in a northerly direction to $53\frac{1}{2}$ miles, 10 then parallel to the existing line to $54\frac{1}{2}$ miles, then curving in a northwesterly direction crosses the Rosedale Colliery Siding; then crosses the existing line at 55 miles 27 chains, and then curving in a northwesterly direction joins the existing line at 56 miles 35 chains by deviation, or 56 miles 18 chains 91 links on the existing line. Total 15 length of deviation is 7 miles 4 chains 44.6 links, being an increase of

16 chains 9 links.