Board of Trade.-Session 1883. North Birmingham Tramways. Provisional Order.
(Construction of Tramways in the Parishes of Birmingham, Edgbaston, and Aston, in the County of Warwick, and in the Parish of Handsworth, in the County of Stafford. Ranning Powers over Tramway of the Birmingham aud Subarban Tramways Company, Limited; Powers to use Steam or other Mechanical or other Power; Agreements with Local Authorities; Repeal and Amendment of Acts, and other purposes.)

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OTICE is hereby given, that application is intended to be made to the Board of Trade for a Provisional Order, pursuant to the provisions of "The Tramways Act, 1870," to authorise and empower the promoters to effect the objects and parposes hereinafter mentioned, or some of them (that is to say):-

To make, form, lay down, and maintain the several tramways hereinafter described, or some of them, with all necessary and proper rails, sleepers, turntables, works, and conveniences connected therewith respectively (that is to say) :-

A Tramway (No. 1) 1 mile 3 farlongs $5 \cdot 15$ chains in length, of which 1 mile 0 furlong 8.95 chains will be a single line, and 2 furlongs 6.20 chains will be double line, situate in the parish and borough of Birmingham, in the county of Warwick, commencing at a point opposite the north-east corner of the Birmingham Town Hall, and passing thence in a northwesterly direction along Congreve-street, Ed-mand-street, Livery-street, across Constitationhill, thence in a northerly direction along Great Hampton-row and Wheeler-street, and terminating in that street at the parish and borough boundary dividing Birmingham from Aston..
The double portions will be situate from the commencement of the tramways as follows, viz. :-
At a point 0.40 chains for a distance of 2.80 chains.

At a point 1 furlong 9.05 chains for a distance of $2 \cdot 60$ chains.
At a point 2 furlongs 3.00 chains for a distance of 2.60 chains.
At a point 3 furlongs 5.50 chains for a distance of 2.60 chains.
At a point 5 furlongs 2.75 chains for a distance of $2 \cdot 60$ chains.
At a point 6 furlongs 2.05 chains for a distance of 2.60 chains.
At a point 6 furlongs $7 \cdot 65$ chains for a distance of 2.60 chains.
At a point 1 mile 0 furlongs 2.75 chains for a distance of $2 \cdot 60$ chains.
At a point 1 mile 1 furlong $5 \cdot 20$ chains for a distance of 2.60 chains.
At a point 1 mile 2 furlongs 8.35 chains for a distance of $2 \cdot 60$ chains.
A Tramway (No. 2) 2 furlongs 8.50 chains in length, of which 2 farlongs 0.20 chains will be single line, and 8.30 chains will be dovible line, situate in the parish of Aston, in the county of Warwick, commencing by a junction with Tramway (No. 1) at its termination at the parish and borough boundary dividing Birmineham from Aston, and passing thence in a northerly direction along Wheeler-street, and terminating at a point near the intersection of Wheeler-street and Lozells-road by a janction with the anthorised line of the Birmingham Subarban Tramways Company.

The double portions will be situate from the commencement of the tramway as follows, Tiz.: —

At a point $5 \cdot 50$ chains for a distance of 2.60 chains.
At a point 1 furlong $5 \cdot 45$ chains for a distance of 2.60 chains.
At a point 2 furlongs 4.80 chains for a distance of $2 \cdot 60$ chains.
At a point 2 furlongs 8.00 chains for a distance of 0.50 chains.
A Tramway (No. 3) 1 mile 4 furlongs 6.26 chains in length, of which 1 mile 1 furlong 0.11 chains will be single line, and 3 furlongs 6.15 chains will be double line, situate in the parish and borough of Birroingham, in the county of Warwick, commencing by a junction with Tramway (No. 1) at a point in Great Hampton-row 0.40 chains south of the intersection of Barrstreet, and passing thence in a north-westerly direction along Barr-street, Great King-street, across Great Hampton-street, thence in a westerly direction along Key-hill, Hockly Poolroad, and Lodge-road, and terminating in Winson Green-road at a point 1.80 chains or thereabouts north of the intersection of Foundryroad.

The double portions will be situate from the commencement of the tramway as follows, viz.:

At the point of commencement for a distance of 2.60 chains.
At a point 1 furlong 3.05 chains for a distance of 2.60 chains.
At a point 2 furlongs $3 \cdot 30$ chains for a distance of 6.40 chains.
At a point 3 furlongs 0.40 chains for a distance of $2 \cdot 60$ chains.
At a point 4 furlongs 4.70 chains for a distance of $2 \cdot 00$ chains.
At a point 4 furlongs 7.93 chains for a distance of $2 \cdot 60$ chains
At a point 6 farlongs $4: 38$ chains for a distance of 2.60 chains.
At a point 7 furlongs $2 \cdot 68$ chains for a distance of $2 \cdot 60$ chains.
At a point 1 mile 0 furlongs 8.43 chains for a distance of 2.60 chains.
At a point 1 mile 1 farlong 6.28 chains for a distance of 2.60 chains.
At a point 1 mile 2 furlongs $6 \cdot 18$ chains for a distance of $2 \cdot 60$ chains.
At a point 1 mile 3 furlongs 3.98 chains for a distance of 2.60 chains.
At a point 1 mile 4 furlongs $4: 51$ chains for a distance of 1.75 chains.
A Tramway (No. 4) 1 mile 4 furlongs 2.65 chains in length, of which 1 mile 1 furlong 1.90 chains will be single line, and 3 furlongs 0.75 chains will be double line, situate in the parishes of Birmingham and Edgbaston and borough of Birmingham, in the county of Warwick, commencing by a junction with Tramway No. 1 in Congreve-street, at a point 0.95 chains or thereabonts sonth-east of the intersection of Edmundstreet, and passing thence in a north-westerly direction along Congreve-street, Edmond-street, in a south-westerly direction, Easy-row, Cam-bridge-street, King Edward's road, and Monu-ment-road, and terminating in Ladywood-road, at a point 0.50 chains or thereabouts east of the intersection of Alston-street.

The double portions will be situate from the commencement of the tramway as follows, viz:-

At the point of commencement for a distance of 1.30 chains.
At a point 7.69 chains for a distance of 3.20 chains.
At a point 1 furlong 5.06 chains for a distance of 2.60 chains.
At a point 2 furlongs $5 \cdot 80$ chains for a distance of 2.60 chains.

