Board of Trade.-Session 1900. Southampton Corporation Tramways

(Provisional Order). (Powers to Corporation of Southampton to Construct Tramways and Alter existing Tramways in the County Borough to be worked by Animal or any Mechanical Power and to Run Carriages thereon and to take Tolls and Charges for the Use thereof and to Provide the requisite Plant; Interlacing Lines; Recon-struction and Adaptation for Mechanical Traction of existing Tramways; Substitution of Single for Double and Double for Single Lines and of Double or Single for Interlacing Lines; Breaking-up Streets; Levying Tolls Rates and Charges; Borrowing Moneys; Agreements and Working and Traffic Arrangements with other Tramway Bodies; By-Laws; Incorporation and Amendment of Acts.)

NOTICE is hereby given that the Mayor Aldermen and Burgesses of the Town and County of the Town of Southampton being also the County Borough of Southampton in the County of Southampton (hereinafter called "the Corporation") intend to apply to the Board of Trade for a Provisional Order to be confirmed by Parliament in the ensuing Session for the following or some of the following among other 

down form and maintain wholly in the County Borough of Southampton all or some of the tramways hereinafter described with all necessary and proper rails plates sleepers channels (including in that word where used in this Notice channels passages and tubes for ropes cables wires and electric lines) junctions turn-tables turn-outs crossings and passing-places carriages horses harness tramway plant machi-nery and conveniences connected therewith respectively and where in the description of any of the proposed tramways any distance is given with reference to any street which intersects or joins the streets in which the tramway is be laid the distance is to be taken as to measured from the point at which lines drawn along the centres of the two streets and continued would intersect each other and a point described as being opposite a street is to be taken (unless otherwise stated) as opposite the centre of the street.

- Tramway No. 1 (a double line) 2 furlongs 7.15 chains in length in substitution of the existing tramway commencing by a junction with the existing tramway in Canute-road at a point 2.30 chains or thereabouts measured in an easterly direction from the intersection
- of Terminus-terrace and Canute-road passing into and along Terminus-terrace Oxfordstreet and Bernard-street and terminating in the last-named street by a junction with the existing tramway at a point 0.70 chain or thereabouts measured in a westerly direction from the intersection of Canal-walk and Bernard-street.
- Trainway No. 1A (a single line) 3.45 chains in length commencing by a junction with Trainway No. 1 in Canute-road at a point 1.15 chains or thereabouts measured in a westerly direction from the commencement thereof passing into and along Terminus-terrace and terminating therein by a junc-tion with Tramway No. 1 at a point 0.70 chain or thereabouts measured in a northerly direction from the intersection of Queen'sterrace and Terminus-terrace.
- Tramway No. 2 (a double line) 1 furlong 5.80 chains in length in substitution of the existing tramway commencing by a junction with (i 2

the existing tramway in High-street at a point 0.85 chain or thereabouts measured in a northerly direction from the intersection of the said street and Bridge-street and terminating therein by a juction with the existing tramway at a point 4.35 chains or there-abouts measured in a northerly direction from the intersection of the said street and East-street.

- Tramway No. 3 (a double line) 1 mile 0 furlong 8.30 chains in length in substitution of the existing tramway commencing by a junction with the existing tramway in Above Bar-street at a point 4:30 chains or thereabouts measured in a northerly direction from the intersection of the said street and Bargatestreet passing into and along London-road The Avenue and Lodge-road and terminating in the last-named road by a junction with the existing tramway at a point 0.50 chain or thereabouts measured in an easterly direction from the centre of the Stag Gates.
- Tramway No. 4 (a single line) 1 furlong 4 40 chains in length commencing by a junction with the existing tramway in Lodge-road at a point 0.40 chain or thereabouts measured in a westerly direction from the intersection of the said Road and Spear-road passing into and along Bevois hill and Portswood-road and terminating in the last-named road at a point 0.70 chain or thereabouts measured in a northerly direction from the intersection of Avenue-road with Portswood-road.
- Tramway No. 5 (a double line) 3 furlongs 5.80 chains in length in substitution of the existing tramway commencing by a junction with Tramway No. 4 at the termination thereof passing along Portswood-road and terminating therein by a junction with the existing tramway at a point 2.50 chains or thereabouts measured in a north-easterly direction from the intersection of the said road and St. Deny's-road.
- Tramway No. 6 (a double line) 1 furlong 5.85 chains in length in substitution of the existing tramway commencing by a junction with Tramway No. 3 in Above Bar-street at a point 1.20 chains or thereabouts measured in a southerly direction from the intersection of the said street and Commercialroad passing into and along Commercialroad and terminating therein by a junction with the existing tramway at a point 0.30 chain or thereabouts measured in a westerly direction from the intersection of the said road and Cumberland-place
- Tramway No. 6A (a double line) 2.35 chains in length in substitution of the existing tramway commencing by a junction with Tram-way No. 8 in London-road at a point 1.55 chains or thereabouts measured in a northerly direction from the intersection of the said road and Commercial-road passing into Commercial-10ad and terminating therein by a junction with Tramway No. 6 at a point 2.35 chairs or thereabouts from the commencement thereof.
- Tramway No. 7 (a double line) 4 chains in length in substitution of the existing tramway commencing by a junction with the existing tramway in Fourposts-hill at a point 2.10 chains or thereabouts measured in an easterly direction from the intersection Sidford-street and Fourposts-hill and of terminating therein by a junction with the existing tramway at a point 1.90 chains or thereabouts measured in a westerly direction from the aforesaid intersection,

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