road 1 chain south-east of the intersection of the centre lines of Sedlescoribe-road and London-road for a distance of 3 chains in a north-westerly direction.
Tramw̌ay No. 1.-From a point in Battle-road 6 chains north of the intersection of the centre lines of Perth-road and Battle-road for a length of 3 chains in a north-westerly direction.
Tramway No. 1.-From a point in Battle-road 2 chains from the termination of the tramway to its termination.

Tramuay No. 2.
Tramway No. 2.-From a point in Queen'sroad at the commencement of the tramway for a length of 2 chains in a north-westerly direction.
Tramway No. 2.-From a point in Queen'sroad 3.50 chains north-west of the intersection of the centre lines of Waterworksroad and Queen's-road for a length of 3 chaiis in a north-westerly direction.
Tramway No. 2.-From a point in Mount Pleasant-road 1.70 chains east of the intersection of the centre lines of Quarry-road and Mount Pleasant-road for a length of 3 chains in an easterly direction.
Tramway No. 2.-From a point in Old Londonroad, at the intersection of the centre lines of Priory-road and Old London-road for a length of 3 chains in a north-easterly direction.
Tramway No. 2.-From a point in Old Londonroad 3.50 chains south-west of the intersection of the centre lines of Saxon-road and Old London-road, for a length of 3 chains in a north-easterly direction.
Tramway No. 2.-From a point in Old Londonroad 7 chaius north-west of the intersection of the centre lines of North Row-road (also known as Gutstling and Rye-road) and Old London-road for a length of 3 chains in a north-westerly direction.
Tramway No. 2.-From a point in Old Londonroad 2 chains from the termination of the tramway to its termination.

Tramu:ay No. 3.
Tramway No. 3-Prom a point in Fairlightroad 2 chains from the termination of the tramway to its termination.

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\text { Trameay No. } 4 .
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Tramway No. 4.-From a point in Sedles-combe-road 2 chuins from the termination of the tramway to its termination.

Tramway No. 5.
Tramway No. 5.-From a point in Old Londonroad, at the commencement of the tramway, for a length of 3 chains in a northerly direction.
Tramway No. 5.-From a point in Old Londonroad 6 chains north of the intersection of the centre lines of Ashburnham-road and Old London-road for a length of 3 chains in a northerly direction.

Tramway No. 6.
Tramway No. 6.- From a point in St. Helen'sroad 2 chains from the termination of the tramway to its termination.

Tramuay No. 7.
Tramway No. 7.-From a point in Haroldroad 18.50 chains from the commencerrent of the tramway for a length of 3 chains in a north-easterly direction.
Tramway No. 7.-From a point in Haroldroad $10 \cdot 50$ chains north-east of the intersection of the centre lines of Atbelstan-road and Harold-road for a length of 3 chains in a north-easterly direction.
In the following instances the said tram
ways will be laid along the several streets and roads hereinafter mentioned, so that, for: a distance of 30 feet or upwards, a less space than 9 feet 6 inches will intervene between the outside of the footpath on the sides hereinafter mentioned of the streets or roads and the nearest rail of the tramway:-

Tramway No. 1.
A.B. Tramway No. 1.-In Cambridge-road, on both sides thereof, from a point at the commencement of the tramway, for a length of 2 chains in a westerly. direction.
c.d. Tramway No. 1.-In Bohemia-road, on both sides thereof, from a point 1.5) chains south-east of the intersection of the centre lines of Magdalen-road with Bohemia-road, to a point at the intersection of the centre lines of De Cham-road with Bohemia-road.
e.f. Tramway No. 1.-In Bolemia-road, on both sides thereof, from a point $2 \cdot 40$ chains north-west of the intersection of the centre lines of Bohemia-road and Salisbury-road, for a length of 3.70 chains in a north-westerly direction.
g.f. Tramway No. 1.-In Bohemia-road, on both sides thereof, from a point 4 chains north-west of the intersection of the centre lines of Bohemia-road and North-road, for a length of $2 \cdot 60$ chains in a north-westerly direction.
k.L. Tramway No. 1.-In Bohemia-road and London-road, on both sides thereof, from a point 1 chain south-east of the intersection of the centre lines of London-road and Bohemia-road, for a length of 4 chains in a northerly direction.
м.n. Tramway No. 1.-In Battle-road, on both sides thereof, from a point 0.70 chain north of the intersection of the centre lines of Wellington-road and Battle-road for a length of $1 \cdot 60$ chains in a. northerly direction.
o.p. Tramway No. 1 -In Battle-road, on both sides thereof, from a point 6 chains north of the intersection of the centre lines of Perth-road and Battle-road for a length of 3 chains in a northerly direction.
©.R. Tramway N̦o. 1.-In Battle-road, on both sides thereof, from a point at the intersection of the centre lines of Park-road and Battle-road for a length of 3.20 chains in a north-westerly direction.
s.t. Tramway No. 1.-In Battle-road, on both sides thereof, from a point 2 chains fron the termination of the tramway to its termination.

Tramuay $\mathrm{Ne}_{\mathrm{e}} 2$.
A.B. Tramway No. 2.-In Queen's-road, on both sides thereof, from a point 1.70 chains north-east of the intersection of the centre lines of Stone-street and Queen's-road for a length of $2: 50$ chains in a north-easterly direction.
c.d. Tramway No. 2.-In Queen's-road, on both sides thereof, from a point 0.70 chain north-east of the intersection of the centre lines of Wellington-mews and Queen's-road for a length of 3.10 chains in a northeasterly direction.
e.f. Tramway No. 2.-In Queen's-road, on both sides thereof, from a point 3.50 chains north-west of the intersection of the centre Jines of Waterworks-road and Queen's-road for a length of 3 chains in a north-westerly direction.
g.i. Tramway No. 2.-In Mount Pleasantroad, on both sides thereof, from a point 0.70 chain east of the intersection of the centre lines of Quarry-road and Mount

