$\therefore$ tant respectively 3.5 chains and 6.5 chains north-west of the intersection of the cen tre lines of the entrance to Asylum-farm and Tomswood-hill.
(e) In Tomswood-hill between points distant respectively 1 furlong 2.5 chuins and 1 furlong $5 \cdot 5$ chains north-west of the intersection of the centre lines of the entrance to Asylum - farm and Tomswoodhill.
(f) In Tomswood-hill for 2 distance of 2.8 chains from its point of termination.
Tramway No. 15, commencing in High-street, Barkingside; by a junction with Tramway No. 14 at a point distant 0.6 chain east of the intersection of the centre lines of Fencepieceroad and High-street, Barkingside, passing thence into Fencepiece-road and terminating therein at a point where it is crossed by the Ilford district boundary, distant 2 furlongs $5 \cdot 6$ chains north of the intersection of the centre lines of New North-road and Fencepiece-road, measured along Fencepiece-road. Tramway No. 15 is intended to be laid as a single line except at the following places, where it is intended to be laid double (that is to say) :-
(a) In High-street, Barkingside, and Fence: piece-road for a distance of $2 \cdot 0$ chains from its poirit of commencement.
(b) In Fencepiece-road between points distant respectively 1 furlong $9 \cdot 4$ chains and 1 furloing $5 \times 4$ chains: south of the intersection of the centre lines of New Northroad and Fencepiece-road; measured along Fencepiece-road.
(c) In Fencepiece-road between points distaint respectively $4 \cdot 6$ chains and 8.6 chains north of the intersection of the centre lines of New North-road and Fencepieceruad.
(d) In Fencepiece-road between points distant respectively 4.9 chains and 1.9 chains from its point of termination:
In the following instances the said tramways are intended to be laid along the several streets and roads hereinafter mentioned, so that for a distance of 30 feet and upwards a luss space than 9 feet 6 inches will intervene between the outside of the footpath on the side or sides of the streets or roads hereinafter njentioned and the nearest rail of the tramway:-

Tramway No. 1.
(a) In Ilford-hill on both sides thereof between its point of commencement and a point corresponding with the intersection of the centre lines of Mill-road and Ilfordhill.
(b) In High-street on both sides thereof between points respectively $4 \cdot 30$ chains and $6 \cdot 10$ chains east of the intersection of the centre lines of Cranbrook-road and Highstreet."
(c) In Romford-road on both sides thereof between a point distant 1 farlong $5 \cdot 2$ chains west of the intersection of the centre lines of Seven King's Water and Romford-road, measuived along Romfordroad, and a point distant $5 \cdot 25$ chains west of the intersection of the centre' lines of Cat-lane and Romford-road.
(d) In Romford-road on both sides thereof between a point distant 4.5 chains east of the intersection of the centre lines of Essex-road and Romford-road and its termination.
Tramway No. 2.
(a) In Stoop-lane on both sides thereof between. points distant respectively. 0.90
chain and 8.50 chains sonth of the intersection of the centre lines of Stoop-lane and Romford-road.
(b) In Stoop-lane on the east side between a point distant 8.50 chains south of the intersection of the centre lines of Stooplane and Romford-road and a point distant 2.80 chaing north of the intersection of the centre lines of Green-lane and Stoop-lane, measured along Stoop-lane.
(c) In Stoop-lane on both sides thereof between points distant respectively $2: 80$ chains and 1.75 chains north of the intersection of the centre lines of Green-lane and Stoop-lane, measured along Stooplane.
(d) In Goodmayes-lane on both sides thereof between points distant respectively 0.30 chain north and 3.20 chains sonth of the intersection of the centre lines of Greenlane and Stoop-lane, measured along Goudmayes-lane.
(e) In Goodmayes-lane on the west side thereof between points distant respectively $3 \cdot 20$ chains and 2 furlongs $0 \cdot 10$ ohain sonth of the intersection of the centre lines of Green-lane and Stoop-lane, measured along Goodmajes-lane.
(f) In Goodmayes-lane on the east side thereof between a point distant 2 furlongs 0.10 chain sonth of the intersection of Green-lane and Stoop-lane and its point of termination.
(g) In Goodmayes-lane on the wesit side thereof between points distant respectively 2 furlongs 8 chains and 3 furlongs $5 \cdot 40$ chains south from the intersection of the centre lines of Green-lane and Stoop-lane, measured along Goodmayes-lane.
(h) In Goodmayes-lane on the west side thereof between points distiaitit respectively 2 furlongs $6 \cdot 2$ chains 2 furlongs ${ }^{+} 2 \cdot 2$ chains north of the intersection of the contre lines of Wood-lane and Goodmayes-lane, measured along Goodmayes-lane.
(j) In Goodnayes-lane on the west side thereof between points distant respectively 1 furlong $8 \cdot 2$ chains and 1 furlong $4 \cdot 2$ chains north of the intersection of the centre lines of Wood-lane and Goodmayeslane, measured along Goodmayes-lane.
(k) In Goodmayes-lane on the west side thereof for a distance of 25 chains from its point of termination.
Tramway No. 3.
(a) In Longbridge-road on the north side thereof for a distance of 1.5 chains from its point of commencement:
(b) In Longbridge-road on the north side thereof between points distant respectively 9.0 chains and 1 furlong 2 chains from its point of commencement.
(c) In Longbridge-road on the north side thereof between points distant respectively 1 furlong 7 chains and 2 furilongs from its point of commencement measured along Longbridge-road.
(d) In-Longbridge-road on the north side - thereof between points distant respectively 3 furlongs and 3 furlongs 2.9 chaïns from its point of commencement measured along Longbridge-road.
(e) In Liongbridge-road on the north side thereof between points distant respectively 2 furlongs 1.4 chains and 1 furlong $8 \cdot 6$ chains north-east of the intersection of the centre lines of Upney-lane and Longbridgeroad, measared along Longbridge-road.

