No. 1, at a point 1.80 chains east of the intersection of the centre line of Stoop-lane and Romford-road, passing thence in a northerly direction into Barley-lane and terminating therein by a junction with Tramway No. 6 at a point 1.80 chains north of the intersection of the centre lines of Stoop-lane and Romfordroad.
Tramway No. 5 is intended to be laid as a double line throughout.
Tramway No. 6, commencing in Romfordroad by a junction with Tramway No. 1 at a point distant 090 chain west of the intersection of the centre lines of Stoop-lane and Romford-road, passing thence in a northerly direction into Barley-lane and terminating therein at a point distant 1 farlong 53 chains south of the intersection of the centre lines of the Hainanlt-road and Billet-road, measured along the Hainault-road.

Tramway No. 6 is intended to be laid as a single line except at the following places, where it is intended to be laid as a double liue (that is to say):--
(a) In Barley-lans for a distance of $3 \cdot 00$ chains from its point of commencement.
(b) In Barley-lane between points respectively 1 furlong 3.00 chains and 1 furlong 6.00 chains from its point . of commencement, measured along Barley-lane.
(c) In Barley-lane between points respectively 3.70 chains and 0.70 chain south of the nearest point in the centre of BarleyInne to the south-west corner of Primrose Earm-buildings.
(d) In Barley-lane between points respectively 1 farlong 2.30 chains and 1 farloug 8.30 chains north of the nearest point in the centre of Barley-lane to the south-west corner of Primrose Farm-baildings, measured aloug Barley-lane.
(e) In Barley-lane between points respectively 2 furlongs 8.00 chains and 2 farlongs 500 chains from its point of termination, measured along Barley-lane.
(f) In Barley-lane for a distance of 1 furlong 1.00 chains frem its point of termination.
Tramway No. 7, commencing in Ilford-hill by a junction with Tramway No. 1 at a point 0.90 chain west of the intersection of the centre lines of Ilford-lane and Ilford-hill, passing thence in a southerly direction into Ilford-lane, and terminating therein at a point distant 43 cbains south of the intersection of Loxford-lane and Ilford-lane.

Tramway No. 7 is intended to be laid as a single line except at the following places, where it is intended to be laid as a donble line (that is to say) :-
(a) In Ilford-hill and Ilford-lane for a distance of 1 furlong 400 chains from its point of commencement.
(b) In Ilford-lane between points respectively 4.00 chains and 1.00 chains north of the intersection of the centre lines of Dudley-road and Ilford-lane
(c) In Ilford-lane between points respectively $2 \cdot 30$ chains and 5.30 chains south of the intersection of the centre lines of Kingstonroad and Ilford-lane.
(d) In Ilford-lane between points respectively 1 farlong 0.20 chain and 7.20 chains north of the intersection of the cientre lines of Loxford-lane and IIford-lane.
(e) In Ifford-lane for a distance of 3.00 chains from its point of termination.
Tramway No. Ta, commencing in Ilford-lane No. 27028.
by a junction with Tramway 7; at a . point distant $4 \cdot 3$ chains south of the intersection of the centre lines of Loxford-lane and Ilford-lane, passing thence along Ilford-lane and terminating therein at the Barking Urban District boundary on the centre of Loxford. Bridge.
Tramway 7a is intended to be laid as a single line throughout.

Tramway No. 8 (a loop line) commencing in Ronford-road by a junction with Tramway No. 1 at a point distant 0.70 chain east of the intersection of the centre lines of Ilford-lane and Romford-road, passing thence in a sourbwesterly direction into Ilford-lane, and terminating therein by a junction with Tramway No. 7 at a point distant 0.75 clain south of the intersection of the centre lines of Romfordroad and 11 ford-lane.

Tramway No. 8 is intended to be laid as a donble line throughout.

Tramway No. 9 commencing in Romfordroad by a junction with Tramway No. 1 at a point distant 0.90 chain west of the intersection of the centre lines of Ilford-lane and Romford-road, passing thence in a northerly direction into Cranbrook-road and terminating therein at a point distant 0.60 chain sonth of the intersection of the centre lines of Losstreet and Cranhrook-road.

Tramway No. 9 is intended to be laidias a double line throughout.

Tramway No. 10 (a loop line) commencing in Romford-road by a junction with Tramway No. 1 at a point distant $1 \cdot 20$ chains east of the intersection of the centre lines of Ilfordlane and Romford-road, passing thence ir a north-westerly direction into Cranbrook-road and terminating therein by a junction with Tramway. No. 9 at a point distant 1.20 cbains from the intersection of the centre lines of Ilford-lane and Romford-road.
Railway No. 10 is intended to be laid as a double line throughout.

Tramway No.. 11 commencing in Cranbrookroad. by a junction with Tramway No. 9 at. a point distant 1.2 chains south of the intersection of the centre lines of Balfour-road and Cranbrook-road, passing thence in a northerly direction along Cranbrook-road, and terminating therein at a point distant 0.7 chain south of the intersection of the centre lines of Highstreet, Barkingside, and Cranbrook-road.
Tramway No. 11 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 Cranbrook-road for a distance of $2: 5$ chains from its point of commencement.
(b) In Cranbrook-road between points distant respectively 8.8 chains and $2 \cdot 3$ chains sonth-east of the intersection of the centre lines of Coventry-road and Cranbrookroad.
(c) In Cranbrook-road between points distant respectively 0.4 chain sonth and 8.6 chains north of the intersection of the centre lines of Queen's gardens and Cran-brook-road.
(d) In Cranbrook-road betireen points distant respectively 1 furlong 2.5 chains and $4: 5$ chains south of the intersection of the centre lines of Beehive-lane and Cran-brook-road, measured along Craubrookroad.
(e) In Craubrook-road between points distant respectively 4.5 chains and 7.5 chains north-east of the intersection of the centre lines of Beehipe-lane and Cranbrook-road.

