9.0 chains and 6.2 chains south of the intersection of the centre lines of Cranbrook. road and the road leading from Cranbrookroad to Highfield-farm.
(0) In Cranbrook-road on the west side thereof between points distant respectively $3 \cdot 6$ chains and 6.4 chains north of the iutersection of the centre lines of Cranbrookroad and the road leading from Cranbrookroad to Highfield-farm.
(p) In Cranbrook-road on the west side thereof betreen points distant respectively $8 \cdot 4$ chains and $4 \cdot 6$ chains sonth of its point of termination.
(q) In Cranbrook-road on both sides thereof for a distance of 19 chains from its point of termination.
Tramway No. 12.
(a) In Cranbrook-road and Ley-street on the eastern sides thereof between points distant respectively 0.4 chain 1.9 chain from its point of commencement.
(b) In Ley-street on both sides thereof between points distant respectively 8.0 chains and $5 \cdot 2$ chains sonth-west of the intersection of the centre lines of Myrtle-street and Ley-street.
(c) In Ley-street on both sides thereof between points distant respectively $1 \cdot 5$ chains and 5.6 chains east of the intersection of the centre lines of Myrtle-street and Leystreet.
(d) In Ley-street on the south side thereof between points distant respectively 1.9 chains and 0.5 chain south-west of the intersection of the centre lines of Hainaultstreet and Ley-street.
(e) In Les-street on the north side thereof between points distant respectively 1.9 chains south-west and 0.9 chain north-erst of the intersection of the centre lines of Hainault-road and Ley-street.
(f) In Les-street on both sides thereof between points distant respectively 1.7 chains 1 furlong and 1.8 chains north-east of the intersection of the centre lines of Tyneroad and Ley-street, measured along Leystreet.
(g) In Horns-road and Ley-street on the east side thereof between points distant respectively 6.5 chains and 1.8 chains soath of the intersection of the centre lines of Vicarage-lane and Horns-road.
(h) In Horns-road cn the east side thereof between points distant respectively 1 furlong 0.3 chain and 1 furlong $5 \cdot l$ chains north of the intersection of the centre lines of Vicarage-lane and Horus-road.
(j) In Ley-street and Horns-road on the west side thereof between a point distant 6.5 chains south of the intersection of the centre lines of Vicarage-lane and Hornsroad and a point distant 98 chains north of the intersection of the centre lines of Ward's-lane and Horns-road.
(k) In Horns-road on the west side thereof between points distant respectively 1.6 chains south and 6.0 chains north of the intersection of the centre lines of Hatchlane and Horns-road.
(1) In Horns-road on the east side thereof betwen points distant respectively 1.6 chains south and $1 \cdot 4$ chains north of the intersection of the centre lines of Ward'slane and Horns-road.
(m) In Herns-road on the past side thereof between points distant respectively 1 furlong 1 chain south and 6.0 chains north.
of the intersection of the centre line of Hatch-lane and H.orns-road:
(n) In Horns-road on the east side thereof between a point distant 6.0 chains north of the intersection of the centre line of Cooklease-lane and Horns-road, and a point distant $3 \cdot 2$ chains north of intersection of the centre line of Perkin's-road and Hornsroad.
(o) In Horns-road on the west side thereof between a point distant 6.0 chains north of the intersection of the centre lines of Cooklease-lane and Horns-road and a point distant 76 chains north of the intersection of the centre lines of Perkin's-road and Horns-road.
(p) In Horns-road and Tainers-lane on the east side thereof between a point distant 1 furlong 2.9 chains north of the intersection of the centre lines of Perkin's-lane and Horns-road and a point distant 1 furlong 0.5 chain from its point of termination measured along Tanners-lane.
(q) In Horns-road on the west side thereof between points distant respentively $7 \cdot 1$ chains and 9.9 chains north of the intersection of the centre lines of Blind-lane and Horns-road.
(r) In Horns-road on the west side thereof between points distant respectively 1 furlong $5 \cdot 1$ chains and 1 furlong 7:9 chains north of the intersection of the centre lines of Blind-lane and Horns-road, measured along Horns-road.
(s) In Tanners-lane and Cranbrook-road on the south and west sides thereof respectively, between a point distant 1 furlong $3 \cdot 3$ chains from its point of termination measared along Tauners-lane and its point of termination.
(t) In Tanners-lane and Cranbroot-road on the north and east sides thereof respectively between a point distant $3: 3$ chains from its point of termination and its point of termination.
Tramway No. 14.
(a) In High-street, Barkingside, on ihe east side thereof for a distance of $4: 3$ chains from its point of commencement.
(b) In High-street, Barkingside, on the west side thereof between points distant respecctively 1.4 chains and 4.3 chains from its point of commencement.
(c) In High-street, Barkingside, ou both sides thereof between points distant respectively $9 \cdot 4$ chains and 1 furlong 0.5 chain from its point of commencement.
(d) In High-street, Barkingside, and Woodford Bridge-ioad on the east side thëreof between points distant respectively 1 far-: long 7.7 chains south and 50 chains northwest of the intersection of the centre lines of Forest-road and High-street, Barkingside, measured along High-street, Barkingside, and Woodford Bridge-road.
(e) In High-street, Barkingside, on the west side thereof between points. distant respectively 1 furlong $7 \cdot 7$ chains $r$ and 1 furlong $4.9^{-}$chains south of the centre lines of Forest-road and High-street, Barkingside, measared along High-street, Barkiugside.
(f) In Woodford Bridge-road and Toms-wood-hill on the north side thereof between a point distant 7.75 chains northwest of the intersection of the cenire lines. of Forest-road and High-street, Barkingside, measured along.. Woodford Bridge:

