(f). In Longbridge-road on the north side thereof between points distant respectively 4.9 chains and 2.1 chains north-east of the intersection of the centre lines of. Upneylane and Longbridge-road.
(g) In Longbridge-road on the north side
thereof between points distant respectively
, 1 farlong and 1 furlong 2.8 chains southWest of the intersection of the centre lines of" "Uंpney-lane and Longbridge-road, measured along Longbridge-road.
(h) In Longbridge-road on the north side - thereof for a distance of 3 chains from its point of termination,
(j) In: Longbridge-road on the south side thereof between a point distant 3 furlongs from its point of commencement and its point of termination.
Tramway No. 4.
In Romford-road and Stoop-lane on the east side thereof from its point of commencement to its point of termination.
Tramway No. 5
In Romford-road and Barley-lane on the east
side thereof from itss point of commencement to its point of termination.
Tramway No. 6.
(a) In Barley-lane on the west side thereof - between its point of commencement and
$\therefore$ a point distant 22 chains south of its - point of termination.
(b): In Barley-lane on the east side thereof between a point 1.7 chains north of its point of commencement and a point 2.2 chains sonth of its point of termination.
Tramway No. 7.
(a) In Ilford-lane on both sides thereof between points distant. respectively. 0.50 chain and 260 chains south of the inter-

- section of the centre lines of Ilford-lase and-Ilford-hill.
(b) In llford-lane on both sides thereof be: tween points distant respectively 6.6 chains north and 19 chains, south of the intersection of the centre lines of Scrafton$\therefore$ road and Ilford-lane.
(c). In Ilford-lane on both sides thereof between a point corresponding with the intersection of the centre lines of Ratlandroad and Ifford-lane and a point 2.6 chains sonth of the said intersection.
(d). In Ilford-lane on both sides thereof be: tween points distant respectively $0 \cdot 3$ chain and 3.5 chains south of the intersection of the centre lines of Grange:road and Ilford-lane.
(e): In. Ilford-lane on both sides thereof between points distant respectively $2 \cdot 4$ chains and $: 5 \cdot 2$ chains south of the intersection of the centre lines of Kingston-road and Ilford-lane.
(f) In Ilford-lane, on both sides thereof be-- tween points distant respectively 1 furlong - $3 \cdot 0$ chains and 2 furlongs 6.0 chains south of the intersection of the centre lines of Hampton-road and Ilford-lane, measured along Ilford-lane.
( $\dot{( })$. In-Ilford-lane on both sides thereof for a a: distance of $0: 33$ chain from its point of termination:
Tramway No. 7a.
(a) In Ilford-lane on the esst side thereof (for a distance of 1 chain from its point of - termination.
(b) In Ilford-lane on the enst side thereof \& for a distance of 1 chain from its point - of commencement.
(c) In Ilford-lane on the west side thereof
from its point of commencement to its point of termination.
Tramway No. 9.
In Cranbrook-road on both sides thereof between a point distant 2 chains from its point of commencement and its point of termination.
Trampay No. 11.
(a) In Cranbrook-road on the west side thereof between points distant respectively 1.2 chains and 2.2 chains from its point of commencement:
(b) In Cranbrook-road on both sides thereof between points distant respectively 5.3 chains and $2 \cdot 3$ chains south of the intersection of the centre lines of Beal-road and Cranbrook-road.
(c) In Cranbrook-road on both sides thereof between points distant respectively 0.3 chain and $1 \cdot 1$ chains north of the intersection of the centre lines of Beal-road and Cranbrook-road.
(d) In Cranbrook-road on both sides thereof between points distant respectively 5.9 chains and 7.2 chains north of the intersection of Beal-road and Cranbrook-road.
(e) In Cranbrook-road on the west side between a point distant 0.7 chain north of the intersection of the centre lines of Queen's-gardens and Cranbrook-road and a point distant 1 furlong 2.8 chains north of the intersection of the centre lines of Beehive-lane and Cranbrook-road, measured along Cranbrook-road.
(f) In Cranbrook-road on the east side thereof between points digtant respectively 0.3 chain south and 1 farlong 5.6 chains north of the intersection of the centre lines of Queen's-gardens and Cranbrook-road, measured down Cranbrook-road.
(g) In. Cranbrook-road on the east side thereof. between points distant respectively 1 furlong 23 chains and $4: 5$ chains south of the intersection of the centre liness of Beehive-lane and Cranbrook-road.
(h) In Cranbrook-road on the east side thereof between points distant respectively 4.7 chains and 7.5 chains north of the intersection of the centre lines of Beehivelane and Cranbrook-road.
(j) In Cranbrook-road on the west side thereof between points distant respectively 2 furlongs 0.6 chain and 2 furlongs 7.6 chains north of the intersection of the centre lines of Beebive-lane and Cran-brook-road, measured along Cranbrook. road.
(k) In Cranbrook-road on the west side thereof between points distant respectively 1 furlong $5 \cdot 9$ chains and 1 furlong $1 \cdot 1$ chains south of the intersection of the centre lines of Victoria-road and Crain-brook-road, measured along. Cranbrookroad.
(l) In: Cranbrook-road on the west side thereof between points distant respectively $3 \cdot 9$ chains south. and $9: 4$ chains north of the intersection of the centre lines of. Vic-toria-road and Cranbrook-road.
(m) In Cranbrook-road on the east side thereof between a point distant 1 furlong $2 \cdot 8$ chains north of the intersection of the centre: lines of Beehive-lane and Cran-brook-road, measured along. Cranbrooproad and a point distant 4.6 chains from its termination.
(n) In Cranbrook-road: on the west side thereof between points distant respectively

