Tramway No. $8 b$ (a loop line), commencing in Axe-street by a junction with Tramway No. 8 at a point distant 0.4 chain soath-west of the intersection of the centre lines of Axe-street and Ripple-road, passing thence into Rippleroad, and terminating therein by a junction with Tramway No. 4 at a point distant 0.4 chain north of the intersection of the centre lines of Axe-street and Ripple-road. Trammay No. $8 b$ is intended to be laid as a double line throughout.

Tramway No. 9, commencing in Ripple-road by a junction with Tramway No. 8 at a point distant 0.8 chain west of the intersection of the centre lines of Ripple-road and Movers-lane, passing thence along Ripple-road and terminating therein at a point where the said road is crossed by the Barking Urban District boundary to the east of Scratton's Farm buildings. Tramway No. 9 is intended to be laid as a single line except at the following places where it is intended to be laid as a double line (that is to say) :-
a. In Ripple-road for a distance of 2.8 chains from its point of commencement.
b. In Ripple-road, between points distant respectively 6.0 chains and 9.0 chains from its point of commencement.
c. In Ripple-road, between points distant respectively 1 farlong $0 \cdot 1$ chain and $7 \cdot 1$ chains west of the intersection of the centre lines of Kennedy-road and Ripple-road, measured along Ripple-road.
d. In Ripple-road, between points distant respectively $2 \cdot 4$ chains and $5 \cdot 4$ chains east of the intersection of the centre lines of Kennedy-road and Ripple-road.
e. In Ripple-road, between points distant respectively 6.1 chains and $8 \cdot 1$ chaine west of the intersection of the centre lines of Ripple-road and the road leading from Ripple-road to Eastbury House.
$f$. In Ripple-road, between points distant respectively 3.8 chains and 6.8 chains east of the intersection of the centre lines of Ripple-road and the road leading from Ripple-road and Eastbury House.
g. In Ripple-road, between points distant respectively 1.5 chains west and 2.5 chains south-east of the intersection of the centre lines of Ripple-road and Mayes Brook.
h. In Ripple-road, between points distant respectively 4.7 chains and 1.7 chains northwest of a point in the centre of Rippleroad opposite the most northerly corner of the "Thatched Honse" pablic house.
j. In Ripple-road, between points distant respectively $4: 5$ chains and $8 \cdot 5$ chains east of a point in the centre of Ripple-road opposite the most northerly corner of the "Thatched House" public house.
k. In Ripple-road, between points distant respectively 3.2 chains and 0.2 chain west of the intersection of the centre lines of Ripple-road and Lodge-lane.
l. In Ripple-road, between points distant respectively 5.2 chains north-west and 1.3 chains south-east of the intersection of the centrelines of Ripple-road and Ripple-lane.
m. In Ripple-road, between points distant respectively 6.2 chains and 9.2 chains east of the intersection of the centre lines of Ripple-road and Ripple-lane.
n. In Ripple-road, between points distant respectively 2 farlongs and 1 furlong 7 chains west of the intersection of the centre lines of Ripple-road and Gale-street, measured along Ripple-road.
o. In Ripple-road, between points distant respectively 8.4 chains and 5.4 chains west of the interscction of the centre lines of Ripple-road and Gale-street.
$p$. In Ripple-road, between points distant respectively 3.6 chains and 6.6 chains east of the intersection of the centre lines of Ripple-road and Gale-street.
q. In Ripple-road, between points distant respectively 1 furlong $4: 3$ chains and 1 farlong $7 \cdot 3$ chains cast of the intersection of the centre lines of Ripple-road and Galestreet, measured along Ripple-road.
$r$. In Ripple-road, between points distant respectively 7.5 chains and 4.5 chains from its point of termination.
Tramway No. 10, commencing in Ripple-road by a junction with Tramways No. 8 and No. 9, at a point distant 0.8 chain west of the interseclion of the centre lines of Ripple-road and Movers-lane, passing thence along Movers-lane and along the main road to Creeksmouth and terminating in the said main road at a point distant $9 \cdot 3$ chain north-west of the intersection of the centre lines of the said main road, and a road leading eastwards from its termination and distant $0 \cdot 7$ chain, measured in a northerly direction from the southern end of a continuous row of 30 cottages fronting on the west side of the said main road at and near its termination.

Tramway No. 10 is intended to be laid as a single line, except at the following places, where it is intended to be laid as a double line (that is to say):-
a. In Ripple-road and Movers-lane for a distance of 3 chains from its point of commencement.
b. In Movers-lane, between points distant respectively 2 chains north-west and 1 chain south-east of the intersection of the centre lines of Gordon-road and Moverslane.
c. In Movers-lane, between points distant respectively 3.5 chains and 6.5 chains south of the intersection of the centre lines of St. Jobn's-road and Movers-lane.
d. In Movers-lane, between points distant respectively 1 furlong 2.7 chains and 1 furlong $5 \cdot 7$ chains south of the intersection of the centre lines of St. John's-road and Movers-lane, measured along Movers-lane.
e. In the main road to Creeksmonth, between points distant respectively 3 furlongs 0.6 chain and 3 furlongs 3.6 ohains sonth of the intersection of the centre lines of St. John's-road and Movers-lane, measured along Movers-lane and the said main road.
$f$. In the main road to Creeksmouth, between points distant respectively 4 furlongs 8.7 chains and 5 furlongs 1.7 chains south of the intersection of the centre lines of St. John's-road and Movers lane, measured along Movers-lane and the said main road.
$g$. In the main road to Creeksmouth, between points distant respectively 2 furlongs 5-9 chains and 2 furlongs 2.9 chains north of its point of termination, measured along the said main road.
h. In the main road to Creeksmouth, between points distant respectively 1 furlong $0 \cdot 3$ chain and 7.3 chains north of its point of termination, measured along the said main road.
Tramway No. 10a (a loop line), commencing in Movers-lane by a junction with Tramway No. 10 at a point distant 1.3 chains southieast of the intersection of the centre lines of Movers-

