the Parade at a point 0.80 chains or thereabouts south-east of the intersection of George-street, passing thence in a northerly direction along Newhall-hill, Frederick-street, Vyse-street, and Pitsford-street, and terminating by a junction with Tramway No. 10 at a point near the intersection of Pitsford-street and Icknield-street.
The double portions will be situate from the commencement of the Tramway as follows, viz:-
At the point of commencement for a distance of 0.60 chains.
At a point 1 furlong $1 \cdot 40$ chains for a distance of 260 chains.
At a point 2 furlongs 6.85 chains for a distance of 2.60 chains.
At a point 3 farlongs 3.75 chains for a distance of 2.60 chains.
At a point 4 furlongs 6.00 chains for a distance of $2 \cdot 60$ chains.
At a point 4 furlongs 9.05 chains for a distance of 0.60 chains.
A Tramway (No. 12) 3 farlongs 4.25 chains in length, of which 2 furlongs 4.05 chains will be single line, and 1 farlong 0.20 chains will be double line, situate in the parish and borough of Birmingham, in the county of Warwick, commencing by a junction with Tramway No. 1 at a point near the intersection of Unett-street and Great Hampton-row, passing thence in a north-westerly direction along Unett-street, Hockley-street, Upper Hockley-street, and Vysestreet, and terminating in that street by a junction with Tramway No. 11 at a point 0.35 chains or thereabouts south of the intersection of Pitsford-street.
The donble portions will be situate from the commencement of the tramway as follows, viz. :-
At the point of commencement for a distance of 0.60 chains.
At a point 5.00 chains for a distance of 2.60 chains.
At a point 1 furlong 3.90 chains for a distance of 0.40 chains.
At a point 1 furlong 9.40 chains for a distance of $2 \cdot 60$ chains.
At a point 3 furlongs 0.25 chains for a distance of 4.00 chains.
A Tramway (No. 13) 3 furlongs 8.50 chains in length, of which 8.60 chains will be single line, and 2 furlongs 9.90 chains will be double line, situate in the parish and borough of Birmingham, in the county of Warwick, commencing by a junction with Tramway No. 1 at a point near the intersection of Newhall-street and Edmund-street, passing thence in a north-westerly direction along Newhall-street and Grahamstreet, and terminating by a junction with Tramway No. 11 at a point near the intersection of Graham-street and Newhall-hill.
The double portions will be situate from the commencement of the tramway as follows, viz.:-
At the point of commencement for a distance of 0.60 chains.
At a point $1 \cdot 10$ chains for a distance of 4.65 chains.
At a point 6.25 chains for a distance of $1 \cdot 15$ chains.
At a point 7.90 chainis for a distance of 2 furlongs $0 \cdot 40$ chains.
At a point 3 furlongs 4.90 chains for a distance of 2.60 chains.
At a point 3 furlongs 8.00 chains for a distance of 0.50 chains:
A Tramway (No. 14) 2 furlongs 0.90 chains in length, of which 1 furlong $5 \cdot 10$ chains will be single line, and 5.80 chains'will be donble- line,
situate in the parish and borough of Birmingham, in the county of Warwick, commencing by a junction with Tramway No. 10 at a point near the intersection of. Icknield-street and Key-hill, passing thence in a northerly direction along Icknield-street and. Hunter's-lane, and terminating in that lane at the parish and borough boundary dividing Birmingham from Handsworth and Aston.

The double portions will be situate from the commencement of the tramway as follows, viz.:-

At the point of commencement for a distance of 0.60 chains.
At a point 4.05 chains for a distance of $2 \cdot 60$ chains.
At a point 1 furlong 3.35 chains for a distance of 2.60 chains.
A Tramway (No. 15) 3 furlongs $9 \cdot 40$ chains in length, of which 2 farlongs $9 \cdot 00$ chains will be single line, and 1 furlong 0.40 chains will be double line, situate in the parishes of Aston and Handsworth, in the counties of Warwick and Stafford, or one of them, commencing by a jupction with Tramway No. 14 at its termination at the parish and borough boundary dividing Birmingham from Handsworth and Aston, passing thence in a northerly direction along Hanter's-lane and Barker-street, and terminating at a point 0.45 chains or thereabonts south of the intersection of Lozell's-road and Barker-street.

The double portions will be situate from the commencement of the tramway as follows, viz: $=$

At a point 2.70 chains for a distance of 2.60 chains.
At a point 1 farlong $4 \cdot 60$ chains for a distance of 2.60 chains.
At a point 2 farlongs 4.30 chains for a distance of 2.60 chains.
At a point 3 furlongs 5.80 chains for a distance of $2 \cdot 60$ chains.
In the following instances the tramways will be so laid that for' a distance of 30 feet and upwards a less space than 9 feet 6 inches will intervene between the outside of the footpath, on the side or sides of the roads specified in each instance, and the nearest rail of the tramway.

Tramway No. 1. In Edmund-street froma a point 25 yards north-east of the intersection of Newhall-street for a distance of 32 yards north-eastward on both sides of road.
In Edmand-street from a point 81 yards north-east of the intersection of Charchstreet for a distance of 23 yards north-eastward on both sides of road.
In Livery-street from a point 7 yards north. west of the intersection of Edmund-street for a distance of 5 yards north-westward on both sides of road.
In Livery-street from a point 64 yards inorthwest of the intersection of Great Charlesstreet for a distance of 44 yards northwestward on both sides of road.
In Iivery-street from a point 3 yards northwest of the intersection of Water-street for a distance of 117 yards north-westward on the north-east side of road.
In Livery-street from a point 11 yards northwest of the intersection of Cox-street for a distance of 46 yards north-westward on both sides of road.
In Livery-street from a point 57 yards northwest of the intersection of Cox-street for a distance' of '127. yards north-westward on the north-east-side of the road.

