west corner of the house known as "The Laurels" in that road, and from thence proceeding in a north-westerly direction along Lordship-lane and Dulwich Common, and terminating at the western corner of Dulwich Common at its junction wilh College-road.
Tramway (No. 5) will be a single line, except at the following places, where it will be a double line, viz:-
In Dulwich Common, from a point 3 chains east of the north-east corner of the lodge leading to Grove House, for a distance of 3 chains in a westerly direction
From a point 3 chains east of the southeast corner of the east boundary of Cypress House, for a distance of 3 chains in a westerly direction.
From a point $3 \frac{1}{2}$ chains east of the west corner of Dulwich Common, at its junction with College-road for a distance of 3 chains in a westerly direction.
Tramway (No. 6), commencing by a junction with the proposed Tramway (No. 3), at a point in the centre of Lordship-lane, opposite the southeast corner of the Grove Tavern, thence proceeding in a south-westerly direction, and terminating in Dulwich Common by a junction with the proposed Tramway (No. 5), at a point opposite the south-west corner of the Grove Tavern.
'Tramway (No. 6) will be a single line throughout.
Tramway (No. 7), commencing by a junction with the authorised tramway in Evelina-road, at a point where Evelina-road joins Hollydale-road, thence passing in a northerly direction along Hollydale-road, and terminating at a point 8 yards or thereabouts south of the south xail of the Loudon Tramways Company's line in Queen'sroad.

Tramway (No. 7) will be asingle line, except at the following places, where it will be a double line, viz.:

Hollydale-road. From a point 3 chains south of the north-east corner of the Hollydale Tavern for a distance of 3 chains in a northerly direction.
From a point opposite the south-east corner of Lugard-road, for a distance of 3 chains in a northerly direction.
From a point 4 chains' south of the south rail of the London Tramways Company's line in Queen's-road, for a distance of 3 chains in a northerly direction.
Tramway (No. 8), commencing at a junction with the authorised tramway where Kirkwoodroad joins Brayard-road, thence passing in an easterly direction along Brayard-road and terminating in the centre of Hollydale-road, by formingla junction with the proposed Tramway (No. 7) at a point opposite the north-east corner of Brayard-road.

Tramway (No.8) will be a single lins throughout.
Tramway (No. 9), commencing by a junction with the Company's already existing tramway in Peckham-rye at a point opposite the south-east corner of the King's Arms Tavern at the junction between the East Dulwich-road and Peckhamrye, thence passing in an casterly direction along the existing roal over Peckham Rye-common which joins the East Dulwich-road with Nunleadlane, thence passing in an easterly direction along Nunhead-lane, thence passing along the south side of Nunhead-green, thence along Evelina-road and terminating by a junction with the authorised tramway in that road at a point iot the junction of that road with Kimberly-road.
Tramway (No. 9) will be a single line except at he following places when it will be a double line:

In Nunlead-lane.-From a point opposite the south-east corner of the Edinburgh Castle public-house and for a distance of 3 chains measuring in an easterly direction.
In Nunhead-green. - From a point $1 \cdot 50$ chains west of the imaginary line, if produced, of the centre of Kirkwood-road, and for a distance of. 3 chains neasuring in an easterly direction.

- Tramway (No. 10), commencing by a junction with the Company's existing tramway at a point where the Crystal Palace-road joins Goose-green, and thence passing in a northerly direction along the road across Goose-green which joins. the Crystal Palace-road with the Adys-road, thence passing.in a northerly direction along the Adysroad and terminating by a junction with the authorised tramway in that road at the junction of that road with Ondine-road.

Tramway (No. 10) will be a single line throughout.

Tramway (No.11), commencing with the Company's authorised tramway in Maxted-road, at the point of intersection between that road and Oglauder-road, passing in a south-westerly direction along Oglander-road, thence passing in a straight line in a south-westerly direction through land lying between Oglander-road and Wild Ashroad, thence passing in a south-westerly direction alung Wild Ash-road, and terminating in Grovevale by a junction with the proposed Trapway (No. 12), at a point opposite the north-west corner of Placquett-road, at its junction with Grovevale.

Tramway (No. 11) will be a single line, except at the following place, where it will be a double line :

In Wild Ash-road.-From a point 3 chains from the south-east corner of Wild Ash-road at its junction with Grove-vale for a distance of 3 chains in a south-westerly direction.
Tramway (11A), commencing by a junction with the proposed Tramway (No. 12) at a point opposite the south-eastern corner of the junction of Wild Ash-road with Grove-vale, thence passing in a north-easterly direction and terminating in Wild Ash-road at a point opposite the south-eastern corner of Wild Ash-road with Grove-vale.

Tramway (No. 11A) will be a single line throughout.

Tramway (No. 12), commencing in Grove-vale at a point $1 \cdot 50$ chains east of the eastern s:de of the bridge carrying the London, Brighton, and South Coast Railway over Grove-vale, thence passing in an easterly directiou along Grove-vale, and terminating in Grove-vale with a juaction with the Company's authorised tramway at the Junction of Grove-vale with Ondine-road.

Tramway (No. 12) will be a single line, except at the following place, where it will be a duable line:-

In Grove-vale. - From a point 8 yards from the commencement of the proposed Tramway (No. 12) for a distance of 3 chains in an casterly direction.
The proposed tramways specified in the first column of the following table will be respeciively solaid in the roads or streets mentioned in connection therewith respectively in the second column of the same table that, on the side or sides of the road or street in cach case specificel in the third column of the said table, a less spacte than 9 feet 6 inches will, for a distance of 30 feet or upwards, intervenc between the outside of the footpath on each side or sides of the respective roads, and the nearest rail of the tramway between the points mentioned in each case in the fourth column of the said table:-

