east of the intersection of the said road and Duke's-road and 4.55 chains sonth-west and $5 \cdot 15$ chains north-east of the interscction of Adelaide-road and North-road.
In St. Deny's-road between points respectively $5 \cdot 20$ chains west and $4 \cdot 30$ chains east of the intersection of the said road and Stanley-road.
Tramway No. 162 furlongs 5.95 chains in length whereof $7 \cdot 90$ chains is single and 1 furlong 8.05 chains is double commencing by a juuction with Tramway No. 5 in Portswood-road at a point 0.80 chain or thereabouts measured in a northeasterly dirsction from the intersection of said read and St. Deny's-road passing into and along St. Deny's-road and terminating therein by a junction with Tramway No. 15 at a point 0.50 chain or theraabouts measured in an easterly direction from the intersection of the said road and Adelaide-road.

Tramway No. 16 will be a double line except at the following place where it will be a single line :-

In St. Deny's-road hetween points respectively 0.00 chain and 8.80 chains north-west of the intersection of the said road and Belmont-road.
Tramway No. 17 (a double line) 1 furlong 6.75 chains in length, commenciug by a junction with Tramway No. 1 in Terminus-terrace at a point 0.90 chain or thereabouts measured in a southerly direction from the intersection of Oxford-street and Terminus-terrace passing into Marsh-lane and terminating therein by a junction with Tramway No. 13 at a point 0.90 chain or thereabouts measured in a north-westerly direction from the intersection of Terminus-terrace and Marsh-lane. Trumway No. 182 furlongs 8.05 chains in length whereof 1 furlong $2 \cdot 95$ chains is single and 1 furlong $5 \cdot 10$ chains is double commencing ly a junction with Tramway No. 3 in Above Bar-street at a point 1.30 chains or thereabouts measured in a northerly direction from the intersection of the said street and New-road passing into and along New-road and St. Mary's-street and terminating in the last-named street; by a junction with Tramway No. 13 at a point 0.80 chain or thereabouts measured in a southerly direction from the intersection of the said sireet and New-road.
Tramway No. 18 will be a double line except at the following place where it will be a single line :--
In New-road between points respectively $1 \cdot 10$ chains and 14.05 chains east of the intersection of the said road and Palmerstonroad.
The said tramways will be made in the several parishes of All Saints Holy Rood Portswood St. John St. Lawrence St. Mary St. Michael and Shirley or some or one of them all in the county borough of Southamptou.
The several tramways will be constructed on a gauge of 4 feet $8 \frac{1}{2}$ inches and it is not intended to run thereon carriages or trucks adapted for use on railways.
The total length of the tramways hereinbefore described will be 7 miles 7 furlongs $3 \cdot 15$ chains of which the total length of double line vill be 6 miles 0 furlong 6 chains and of single line 1 mile 6 furlongs $7 \cdot 15$ chains.
It is proposed to lay the following tramways respectively so that for a distance of 30 feet or upwards a less space than 9 feet 6 inches will intervene between the outside of the footpath on either side of the road and the nearest rail
of the respective tramway at the points hereinafter mentioned with respect to each of them namely:-
Tranway No. 5.-In Portswood-road on both sides thereof between points respectively 1.55 chains south and 2.30 clains north of the intersection of the said road and Almaroad on both sides thereof between points respectively 1.85 chains and $4 \cdot 45$ chains south of the intersection of the said road and Gordon-avenue and on both sides thereof between points respectirely 0.10 chain and 6.15 chains north of the intersection of the said road and Gordon-avenue
Tramway No. 6.-In Commercial-road on both sides thereof between points respectively $9 \cdot 60$ chaius and 0.70 chain east of the intersection of the said road and Cumberlandplace.
Tramway No. 7.-In Fourposts-hill on the south side thereof from the commencement of the tramway to a point $0 \cdot 20$ chain east of the intersection of Sidford-street and Four-posts-hill, and on the north side thereof from the commeucement of the tramway to a point $1 \cdot 40$ chains west of the said intersection.
Tramway No. 8.-In Shirley-road on the sonth west side thereof between points respectively 0.85 chain and $5 \cdot 4!$ ) chains north-west of the intarsection of the said road and Mill-brook-road.
Tramivay No. 10.-In Shirley-road on both sides thereof belween points respectively $0 \cdot 15$ chain and $1 \cdot 15$ chains south-east of the intersection of the said road and Andoverroad.
Tramway No 11.-In Shirley-road on both sides thereof from the commencemeni oi: the tramway for a length of 1 chain and on both sides thereof between points respectively 0.25 chain north-west of the intersention of the said road and Victoriaroad and 0.20 chain south-east of the intersection of the said road and Villiers-road.
Trampray No. 12.-On the Town Quay on the north side thereof between points respectively 1.85 chaius and 2.90 chaius east of the intersection of French-street and the Town Quay.

In High-street on both sides thereof between points respectively $4 \cdot 15$ chains south and 4.80 chains north of the intersection of the said street and Broad-lane.
Tramway No. 13.-In Floating Bridge-road on the north side thereof between points respectively $2 \cdot 20$ chains and $5 \cdot 40$ chains from the commencement of the tramway.
In St. Mary's-street on both sides thereof between points respectively 8 chains south and 3.10 chains north of the intersection of the said street and Colemanstreet and on both sides thereof between points respectively 2.50 chains south and $2 \cdot 75$ chains north of the intersection of the said street and Clifford-street.

In St. Mary's-road on the west side thereof between points respectively $2 \cdot 50$ chains and 0.50 chain from the termination of the tramway and on the east side thereof from a point $2 \cdot 15$ chains from the termination of the tramway to its termination.
Tramway No. 14.-In St. Mary's-road and Bellerue-terrace on the east side thereof from the commencement of the tramway for a length of 4.35 chains and in Bellevueterrace on the west side thereof between points respectively 0.45 chain and 3.35 chains from the said commencement.

