SCHEDULES

SCHEDULE 1

Section 5.

THE SCHEDULED WORKS

PART I

THE CONCESSIONAIRES' SCHEDULED WORKS

In the district of Dover (town of Dover and parishes of Capel-le-Ferne and Hougham Without) and the district of Shepway (town of Folkestone and parishes of Hawkinge, Newington and Saltwood), in the county of Kent—

Work No. 1—A railway (3225 metres in length), including a viaduct, commencing by a junction with Work No. 30 at a point 565 metres east of the northern end of the existing bridge carrying the B2065 over the railway between Ashford and Folkestone West, passing by means of the viaduct over the M20 at a point 155 metres north-west of the bridge carrying the bridleway from the A2Q at Stone Farm, Newington, to Dibgate Camp and then over the A20 (Work No. 9A), continuing in an easterly direction and terminating at a point 85 metres west of a point on the road known as Castle Hill 170 metres north of its junction with the Castle Hill Roundabout:

Work No. 2—A railway (5862 metres in length), commencing by a junction with Work No. 1 at its termination, diverging in a south-westerly direction from that work, then turning in a north-westerly direction to pass under that work in tunnel, then turning in a northerly and then in an easterly direction and terminating by a junction with Work No. 1 at its said termination:

Work No. 3—A railway (1146 metres in length), commencing by a junction with Work No. 1 at its termination, passing under Castle Hill and terminating below a point 240 metres west of a point on Canterbury Road 620 metres from its junction with Churchill Avenue:

Work No. 4—A railway (8400 metres in length), commencing by a junction with Work No. 3 at its termination, passing in a north-easterly direction under Sugarloaf Hill, then in an easterly and then in a southeasterly direction and terminating below a point on the line of the level of mean high water springs below Shakespeare Cliff 580 metres east of the western portal of the Shakespeare Tunnel of the Railways Board:

Partly in the district of Dover (town of Dover and parish of Hougham Without), in the county of Kent—

Work No. 5—A railway (19250 metres in length), commencing by a junction with Work No. 4 at its termination and extending under the English Channel to terminate by a junction with a railway constructed from France:

Work No. 6—An adit, commencing at a point on the Old Dover Colliery site 360 metres south-west of the western portal of the said Shakespeare Tunnel, passing in a north-east by easterly direction and terminating by a junction with Work No. 5 at the commencement of that work:

Work No. 7—A sea wall between Abbot's Cliff and the Old Dover Colliery site, commencing at a point on the line of the level of mean high water springs 255 metres

south-west by west of the eastern portal of the Abbotscliff Tunnel of the Railways Board, extending seaward in a south-easterly direction to a line near the level of mean low water springs, then turning in an east by north-easterly direction to a point seaward of the Old Dover Colliery site and then turning in a northeasterly direction and terminating at a point on the line of the level of mean high water springs 130 metres south of the western portal of the said Shakespeare Tunnel:

In the district of Shepway (town of Folkestone and parishes of Hythe, Newington and Saltwood), in the county of Kent—

Work No. 9A—A diversion of the A20, including a roundabout at its junction with the B2065 (Work No. 10A) commencing at a point 40 metres west of the access from the A20 to Truck's Hall, passing in a north-easterly and then easterly direction to the said junction with the B2065 at a point 45 metres north of Beachborough Crossroads, thence passing in a south-east by easterly direction to join the line of the existing A20 near its junction with Froghblt Lane, thence in a southeasterly direction, south of the existing A20, and terminating by a junction with that road at a point 520 metres west of its termination at the Cheriton Roundabout:

Work No. 9B—A slip road commencing by a junction with Work No. 9A at a point 340 metres south-east of the junction of the existing A20 with Frogholt Lane and terminating by a junction with the existing A20 at a point 30 metres west of the junction of that road with Newington Road:

Work No. 9C—An access road commencing by a junction with the existing A20 at a point 850 metres west of its said termination, passing in a north-easterly and then easterly direction and terminating at the bridge forming part of Work No. 9D:

Work No. 9D—An access road, including a bridge over the railway (Work No. 2), commencing by a junction with Work No. 9C at its termination and terminating at a point 60 metres north of the building known as Longport:

Work No. 9E—An access road comprising a slip road, including a crossing over the A20 as diverted (Work No. 9A), commencing by a junction with the northern carriageway of the M20 at a point 170 metres east of the bridge carrying over that road the bridleway from Saltwood to the A20 at Stone Farm, Saltwood, passing in a north-east by easterly, easterly and then south-easterly direction, crossing Work No. 9A at a point 720 metres west of its termination, thence passing in an easterly and then northerly direction and terminating at a point 70 metres east of the building known as Shelton:

Work No. 9F—An access road comprising a slip road, including a crossing over the M20 and the A20 as diverted (Work No. 9A), commencing by a junction with the southern carriageway of the M20 at a point 150 metres east of the said bridge carrying over that road the bridleway from Saltwood to the A20, passing in a north-east by easterly, southeasterly and then easterly direction, crossing the M20 and Work No. 9A at a point 660 metres west of the termination of that work, then passing in a north-east by easterly direction and terminating at a point 160 metres north of the said building known as Longport:

Work No. 9G—A slip road commencing by a junction with the A20 as diverted (Work No. 9A) at the roundabout at its junction with the B2065, passing in a westerly, southerly and then easterly direction and terminating by a junction with the slip road (Work No. 9E) at a point 105 metres east of the existing bridge carrying the B2065 over the M20:

Work No. 10A—A diversion of the B2065, including a bridge over Works Nos. 9E to 9G and the M20, commencing at a point 220 metres north of Beachborough Crossroads, passing in a southerly direction to the roundabout (part of Work No. 9A), thence in a southerly direction over the slip road (Work No. 9G), the access road (Work No. 9E), the M20 and the access road (Work No. 9F) and terminating at the commencement of Work No. 11:

Work No. 11—A diversion of the B2065, including a viaduct over Works Nos. 30 and 30A and the railway between Ashford and Folkestone West (including Work No. 30B), commencing at a point 25 metres south of the southern end of the bridge carrying that road over the M20 and terminating at a point 140 metres south of the southern end of the existing bridge carrying that road over the said railway:

Work No. 14—An access road commencing at a point 10 metres west of a point on the access road (Waterworks Lane) leading to the Cherry Garden Reservoir of the Folkestone and District Water Company 220 metres north of the M20, passing in a south-easterly direction and terminating by a junction with the new road (Work No. 34H):

Work No. 15—An access road commencing by a junction with Churchill Avenue on its north side at a point 230 metres east of the entrance from that road to Cannon House and terminating at a point on the surface of the ground at the termination of Work No. 3:

Work No. 16—A drainage lagoon in the enclosures numbered 0794, 1684, 1085, 0584, 1174, 1136, 0571, 0272, 0576, 0083, 0002, 8200, 8585 and 0095 on the 1/2500 Ordnance Map of Kent, sheets TR1736 and TR1737 (editions of 1971) and TR1836 (edition of 1958) to be formed by an embankment across Seabrook Stream immediately to the east of the footbridge carrying the bridleway from the A20 at Stone Farm to Dibgate Camp across that stream:

In the borough of Ashford (town of Ashford and parishes of Kingsnorth and Sevington), in the county of Kent—

Work No. 17—A road comprising dual carriageways, including a bridge over the Ashford to Folkestone West railway, commencing at a roundabout at a point 350 metres south by south-west from the southernmost corner of the moat at Old Boys Hall, passing in an easterly, then north-easterly, direction to cross over that railway at a point 450 metres north-west of the bridge carrying Highfield Lane over that railway, then passing in a northerly direction and terminating by a junction with the slip roads by which the road from Sevington joins Junction No. 10 on the M20, the existing road from that junction to the entrance to Ashford Park at a point 330 metres north-east of the said railway forming part of the northern carriageway of the said dual carriageway road:

Work No. 17A—A road commencing by a junction with the roundabout at the commencement of Work No. 17 and terminating, within the entrance to an intended inland clearance depot, at a point 85 metres south-east of that point of commencement.

PART II

THE COUNTY COUNCIL'S SCHEDULED WORKS

In the borough of Ashford (town of Ashford and parishes of Kingsnorth and Sevington), in the county of Kent—

Work No. 18—A road comprising dual carriageways, including a bridge over the river Great Stour, two bridges over the river East Stour and duplication of the bridge carrying Beaver Road over the Tonbridge to Ashford railway, commencing at the existing roundabout in Beaver Road at a point 65 metres north of the northern end of that bridge, passing over that railway to a roundabout south of that bridge, then turning south-east to pass over the rivers Great Stour and East Stour to a roundabout at a point 80 metres northwest of the bridge carrying the Ashford to Rye railway over New Town Road, then turning south-south-west along a line to the east of the river East Stour, then crossing that river and continuing on the same line and terminating at a roundabout 550 metres east of the junction of Kingsnorth Road with Ashford Road:

Work No. 18 A—A road commencing by a junction with Work No. 18 at the roundabout south of the bridge over the Tonbridge to Ashford railway and terminating in Beaver Road at the northern end of the bridge carrying that road over the river Great Stour:

Work No. 18B—A road commencing by a junction with Work No. 18 at the roundabout north-west of the railway bridge over New Town Road and terminating by a junction with that road 35 metres north-east of that commencement:

Work No. 18C—A road commencing by a junction with Work No. 18 at a roundabout at a point 280 metres south-east of the junction of Riversdale Road with Whitfield Road and terminating at a point 40 metres east of that commencement, forming the access to an intended road vehicle park on land owned by the Railways Board:

Work No. 18D—A road, including a bridge over the river East Stour, commencing by a junction with Work No. 18 at the roundabout at the commencement of Work No. 18C, passing west across the river East Stour and terminating by a junction with Beaver Road at a point 70 metres east of the junction of that road with Park Place:

Work No. 18E—A road commencing by a junction with Work No. 18 at the roundabout at the termination of that work and terminating by a junction with Ashford Road (A2070) at a point 770 metres south-east of that roundabout:

Work No. 19—A road commencing by a junction with Work No. 18 at the roundabout at the termination of that work, passing in a northwesterly direction and terminating at a roundabout forming a junction with Wotton Road at a point 300 metres from Kingsnorth Road:

Work No. 20—A road comprising dual carriageways, including bridges over the Ashford to Rye railway and the river East Stour, commencing by a junction with Work No. 18 at the roundabout at the termination of that work, passing in an easterly direction across the Ashford to Rye railway at a point 420 metres south of the bridge carrying that railway over the river East Stour, and across that river and terminating by a junction with Work No. 17 at the roundabout at the commencement of that work.

PART III

THE RAILWAYS BOARD'S SCHEDULED WORKS

In the London borough of Lambeth—

Work No. 21—A railway (705 metres in length), at Waterloo station on the west side of the railway between that station and Clapham Junction, commencing at a point on platforms 19 and 20 serving two of the Windsor lines of the said railway 61 metres south of the buffer stops of those two lines and terminating by a junction with the said Windsor lines at a point 15 metres north of the bridge carrying the said railway over Carlisle Lane at its junction with Hercules Road, including bridges over Westminster Bridge Road, Upper Marsh, Carlisle Lane, Centaur Street and Virgil Street and viaducts over lands between or adjoining those roads:

Work No. 21A—An access road at Waterloo station, commencing at a point on the arched structure carrying the said station 115 metres south-west of the buffer stop of the Windsor line served by platform 21 and terminating by a junction with Leake Street at a point 26 metres south-east of the junction of that street with York Road:

Work No. 21B—An access road at Waterloo station, commencing at a point in the existing access road serving the said station 28 metres east of its junction with Westminster Bridge Road and terminating at the point in Addington Street where that street branches to join Westminster Bridge Road:

In the London borough of Wandsworth—

Work No. 23A—A railway (1012 metres in length) at Stewart's Lane, Battersea, on the north-west side of the railway between Waterloo and Clapham Junction, commencing by a junction with the Windsor lines of that railway at a point 480 metres north-east of the bridge carrying that railway over Thessaly Road and terminating by a junction with those lines at a point 1 metre north-east of the viaduct carrying the South London line between London Bridge and Victoria over that railway, including a viaduct and bridges over the said access road and Thessaly Road:

Work No. 23B—A railway (328 metres in length) at Stewart's Lane, Battersea, on the south-east side of the railway between Waterloo and Clapham Junction, commencing by a junction with the Weymouth lines of that railway at a point 1 metre south-west of the bridge carrying that railway over Thessaly Road and terminating by a junction with those lines at a point 1 metre north-east of the viaduct carrying the railway between Victoria and Ashford over that railway, including bridges over Stewart's Road and the railway between Victoria and Stewart's Lane Junction:

Work No. 24—A railway (489 metres in length) at Clapham Junction (being a reinstatement of a former railway), commencing by a junction with the Windsor lines of the railway between Waterloo and Clapham Junction at a point 5 metres south-west of the bridge carrying those lines over Culvert Road and terminating by a junction with the West London Extension railway, between Longhedge Junction and Kensington Olympia, at a point 3 metres south-east of the bridge carrying that railway over Latchmere Road:

In the London boroughs of Ealing and Hammersmith and Fulham and the Royal borough of Kensington and Chelsea—

Work No. 25A—A railway (1716 metres in length) at Old Oak Common, commencing in the London borough of Ealing at a point 205 metres south-west of the bridge carrying the railway between Reading and Paddington over the Central Line railway between North Acton and East Acton and terminating in the London borough of Hammersmith and Fulham by a junction with the West London railway, between Mitre Bridge Junction and Kensington Olympia, at a point 3 metres north-west of the bridge carrying that railway over Scrubs Lane, including bridges over the said Central Line and Old Oak Common Lane:

Work No. 25B—A railway (2300 metres in length) at Old Oak Common, commencing in the London borough of Ealing by a junction with Work No. 2SA at a point 260 metres east of Old Oak Common Lane, passing through the London borough of Hammersmith and Fulham and terminating in the Royal borough of Kensington and Chelsea at a point 100 metres north-east Of the junction of Barlby Gardens with Barlby Road:

Work No. 25C—A railway (290 metres in length) at Old Oak Common, commencing by a junction with the railway between Reading and Paddington at a point 138 metres west of the bridge carrying the said West London railway over that railway and terminating by a junction with the Victoria branch railway at a point 85 metres south-east of the eastern portal of Mitre Tunnel on that railway, including the removal of that tunnel and the substitution of bridges to carry Scrubs Lane and the said West London railway over the said Victoria branch railway:

In the district of Tandridge (parishes of Bletchingley and Nuffield), in the county of Surrey—

Work No. 26—A railway (1120 metres in length) at Nutfield on the north side of the railway between Redhill and Ashford, commencing by a junction with that railway at a point 63 metres east of the bridge carrying that railway over Coopers Hill Road and terminating by a junction with that railway at a point 20 metres west of the bridge carrying Outwood Lane over that railway:

Work No. 26A—A cut (115 metres in length) at Nutfield forming a diversion of Nutfield Brook, commencing at a point 22 metres north of the southern head-wall of the culvert

conducting that stream under the railway between Redhill and Ashford and terminating at a point 98 metres north-east of that point of commencement:

In the borough of Maidstone (parish of Lenham), in the county of Kent—

Work No. 28A—A railway (543 metres in length) on the north side of the railway between London and Ashford, commencing by a junction with that railway at a point 560 metres north-west of the bridge carrying Ham Lane over that railway and terminating by a junction with that railway at a point 18 metres north-west of that bridge:

Work No. 28B—A railway (543 metres in length) on the south side of the railway between London and Ashford, commencing by a junction with that railway at a point 170 metres north-west of the bridge carrying Lenham Road over that railway and terminating by a junction with that railway at a point 365 metres south-east of that bridge:

In the borough of Ashford (town of Ashford), in the county of Kent—

Works Nos. 29A and 29B—Widenings on the north sides of the bridges carrying the railways between Ashford and Canterbury, Folkestone West and Rye over the rivers Great Stour and East Stour:

In the district of Shepway (parishes of Newington and Saltwood), in the county of Kent—

Work No. 30—A railway (700 metres in length) at Dolland's Moor, commencing by a junction with the railway between Ashford and Folkestone West at a point 135 metres West of the existing bridge carrying the B2065 over that railway and terminating by a junction with Work No. 1 at its commencement:

Work No. 30A—A railway (1270 metres in length) at Dolland's Moor, commencing by a junction with the railway between Ashford and Folkestone West at a point 375 metres east of the eastern portal of Saltwood Tunnel and terminating by a junction with Work No. 30 at a point 125 metres from the termination of that work:

Work No. 30B—A railway (558 metres in length), being a deviation of the railway between Ashford and Folkestone West, commencing by a junction with that railway at the said point 135 metres west of the existing bridge carrying the B2065 over that railway and terminating by a junction with that railway at a point 415 metres east of that bridge.

PART IV

SUPPLEMENTARY

Interpretation

1 In this Schedule—

"A20" means the road from Ashford to Folkestone so classified; and "B2065" means the road from Hythe to Bishopsbourne so classified.

Limits of deviation

- 2 In their construction—
 - (a) each scheduled work may deviate from the line or situation shown for that work on the deposited plans to the extent of the limits of deviation so shown;
 - (b) Work No. 5 may deviate from the level shown for that work on the deposited sections to the extent of 10 metres upwards and to any extent downwards; and

(c) each of the scheduled works other than Work No. 5 may deviate from the level so shown for the work in question to the extent of 3 metres upwards and to any extent downwards.