STATUTORY INSTRUMENTS

1989 No. 2266

HIGHWAYS, ENGLAND AND WALES

The A47 Leicester-Great Yarmouth Trunk Road (Norwich Southern Bypass) (River Yare Bridge) Order 1989

Made - - - - *29th November 1989*

Coming into force *9th January 1990*

The Secretary of State for Transport makes this Order in exercise of powers conferred by section 106 of the Highways Act 1980(a), and now vested in him(b), and of all other enabling powers:

1. The Secretary of State is authorised to construct the bridge specified in Schedule No 1 to this Order as part of the new trunk road (to be constructed in pursuance of the A47 Leicester-Great Yarmouth Trunk Road (Norwich Southern Bypass and Slip Roads) (Southern and Eastern Section) Order 1989(c), over the navigable waters of the River Yare at Norwich in the County of Norfolk.

2. This Order shall come into force on 9th January 1990 and may be cited as the A47 Leicester-Great Yarmouth Trunk Road (Norwich Southern Bypass) (River Yare Bridge) Order 1989.

Peter Emms
Regional Director
Eastern Region
Department of Transport

Signed by authority of Secretary of State
29th November 1989

(a) 1980 c.66. (b) S.I. 1981/238. (c) S.I. 1989/2265.

SCHEDULE NO. 1

SPECIFICATIONS AND PLANS OF THE ROAD BRIDGE OVER THE RIVER YARE EAST OF NORWICH IN THE COUNTY OF NORFOLK

Points of commencement and termination of river span

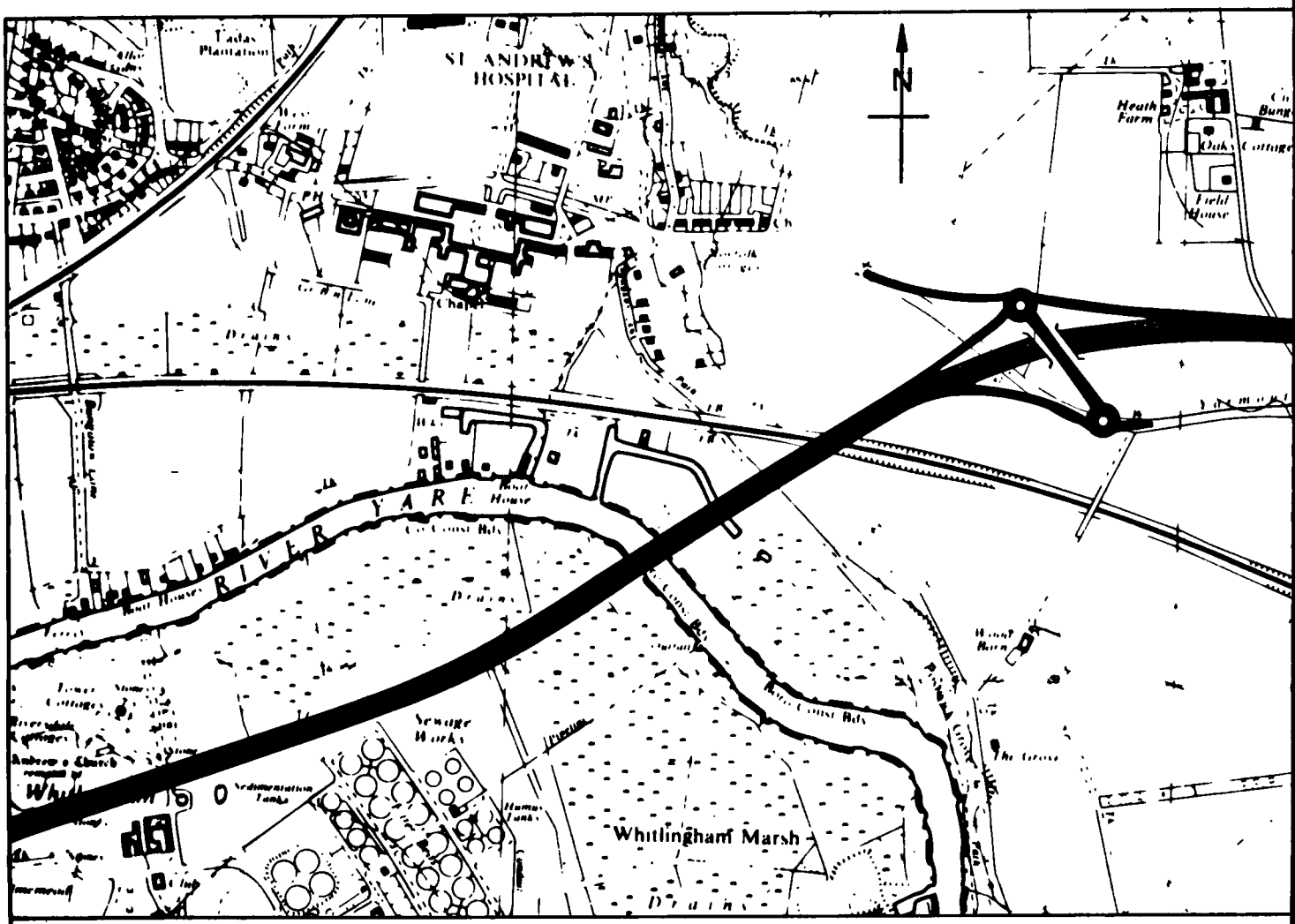
From a point on the west bank of the River Yare approximately 169 metres (554 FT) northwest of the sewage works river outfall to a point on the east bank of the river approximately 170 metres (558 ft) north of the sewage works river outfall.

Navigation span

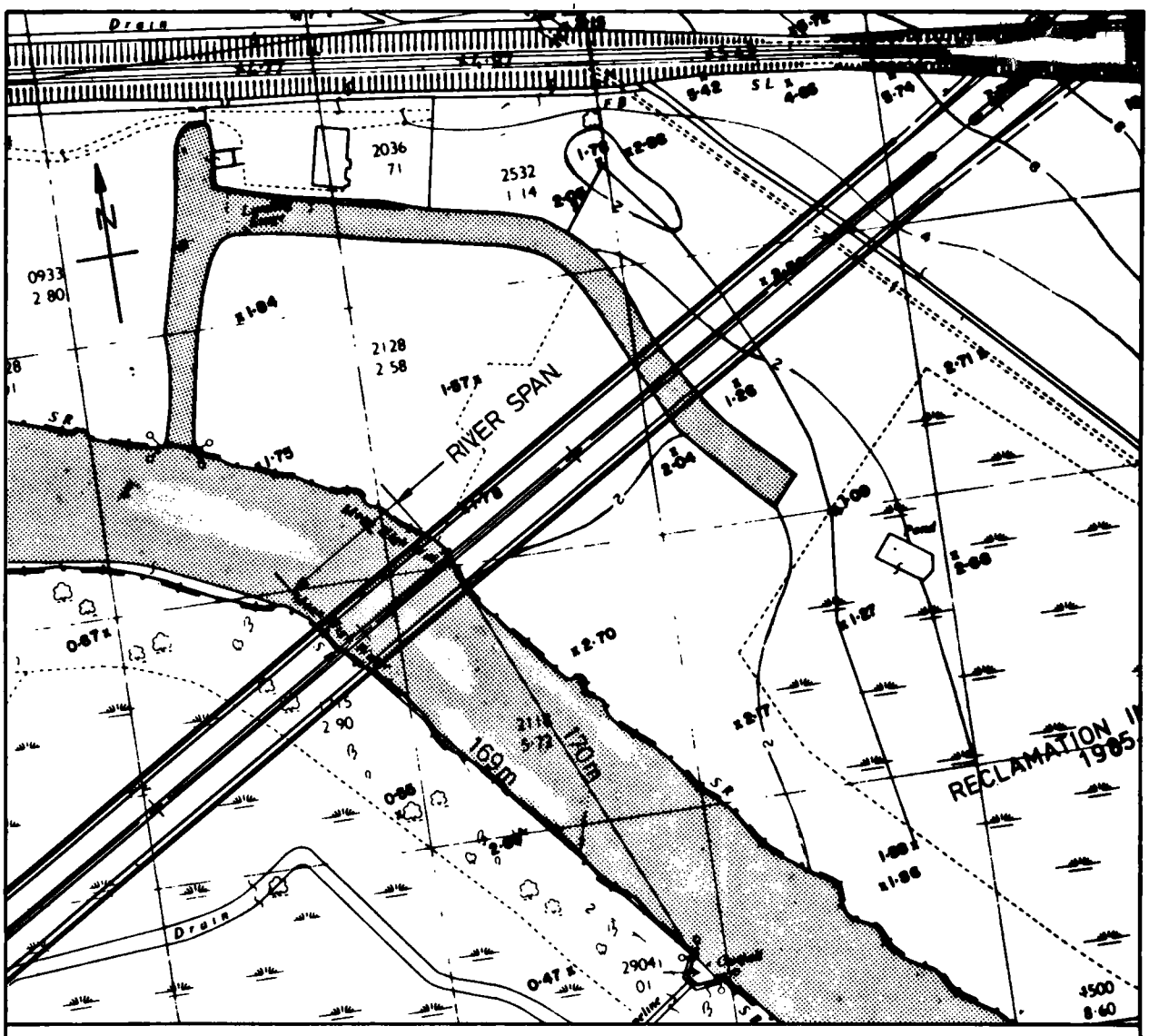
Not less than 50 metres measures on the centre line over a waterway width of 48 metres.

Headroom and waterway

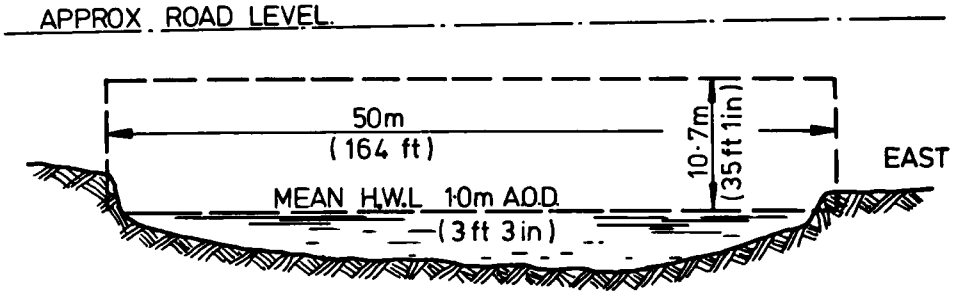
Navigation headroom not less than 10.7 metres above mean high water level which is assumed as 1.0 metre above ordnance datum newlyn to be maintained for a river width of 48 metres (157 ft).



PLAN A – KEY PLAN SCALE 1:10000



PLAN B – PLAN OF BRIDGE SCALE 1:2500



PLAN C – OUTLINE ELEVATION OF BRIDGE CLEARANCE FOR RIVER SPAN. SCALE 1:500