

2018 No. 1390

HIGHWAYS, ENGLAND

**The Warrington Borough Council (Construction of Warrington
Waterfront – Centre Park Link Bridge) Scheme 2017
Confirmation Instrument 2018**

Made - - - - 18th December 2018

Coming into force in accordance with article 1

The Secretary of State for Transport, makes this Instrument in exercise of the powers conferred by section 106(3) of the Highways Act 1980^(a), and now vested in the Secretary of State^(b):

1. This Instrument may be cited as The Warrington Borough Council (Construction of Warrington Waterfront – Centre Park Link Bridge) Scheme 2017 Confirmation Instrument 2018 and shall come into force on the date on which notice that it has been confirmed is first published in accordance with paragraph 1 of Schedule 2 to the Highways Act 1980.

2. The Warrington Borough Council (Construction of Warrington Waterfront – Centre Park Link Bridge) Scheme 2017, and as set out in the Schedule, is hereby confirmed with modifications.

3. The Scheme as confirmed is set out in the Schedule (including the plans) and copies of the Scheme with its accompanying plans are deposited at the offices of the Department for Transport, Floor 13 (IMD), Ashdown House, St Leonards on Sea, Hastings, East Sussex TN37 7GA and at the offices of the Warrington Borough Council, Contact Warrington, 26-30 Horsemarket Street, Warrington WA1 1XL.

Signed by authority of the Secretary of State for Transport

C J Miller

A Senior Civil Servant in the Department for Transport

18th December 2018

^(a) 1980 c.66. Section 106(3) is amended by the Infrastructure Act 2015 (c.7), paragraph 34(2) of Schedule 1(1).

^(b) S.I. 1981/238

THE SCHEDULE

Regulation 3

THE WARRINGTON BOROUGH COUNCIL (CONSTRUCTION OF WARRINGTON WATERFRONT – CENTRE PARK LINK BRIDGE) SCHEME 2017

The Warrington Borough Council (hereinafter referred to as “the Council” makes this Scheme in exercise of its powers under Section 106(3) of the Highways Act 1980 and of all other powers enabling it in that behalf.

1. The Council is authorised to construct over the navigable waters of the River Mersey, the bridge specified in the Schedule to the Scheme as part of the highway which it is proposing to construct between the north bank and the south bank of the River Mersey in the Borough of Warrington.

2. The Scheme may be cited as The Warrington Borough Council (Construction of Warrington Waterfront – Centre Park Link Bridge) Scheme 2017.

3. The Scheme is made with the consent of Warrington Borough Council which is the Local Highway Authority for the area.

Given under the common seal of the Council
on the 20th day of December 2017

THE COMMON SEAL of
WARRINGTON BOROUGH COUNCIL
was hereunto affixed in the presence of:

C.S

Authorised Signatory

THE SCHEDULE TO THE SCHEME

Regulation 3

PLANS AND SPECIFICATIONS OF THE CENTRE PARK LINK BRIDGE – WCPL

The location and general design of the bridge are shown on the plans numbered CPL-RAM-ZZ-01-DR-S-1001 Rev. D1.1 and CPL-RAM-ZZ-01-DR-S-1010 Rev. C1A and marked “The Warrington Borough Council (Construction of Warrington Waterfront – Centre Park Link Bridge) Scheme 2017”.

POINTS OF COMMENCEMENT AND TERMINATION

From a point on the North Bank of the River Mersey whose coordinates are 360248.01E, 386609.64N to a point on the South Bank whose coordinates are 360286.83E, 386580.55N. Ordnance survey Map reference SJ68.

SPAN

A single clear span of 45 metres.

WIDTH

16.95m width.

The bridge carries vehicular traffic, pedestrians and cyclists.

HEADWAY

The deck spans over the main channel, which is approximately 24 metres wide. There is a minimum headway/air draft of 2.35 metres, based on the proposed soffit level of 8.65m A.O.D and water level at mean high water springs (MHWS) of 6.30 metres. The River Mersey at this location is only tidal during spring tides. For the remainder of the year the River Mersey is fluvial, resulting in a headway/air draft of 4.65 metres based upon the proposed soffit level of 8.65 metres A.O.D and mean water level of 3.70 metres.

WATERWAY – THE RIVER MERSEY

The navigable channel at the bridge is 24m wide.

MAP REFERRED TO IN THE WARRINGTON BOROUGH COUNCIL (CONSTRUCTION OF WARRINGTON WATERFRONT - CENTRE PARK LINK BRIDGE) SCHEME 2018

WEST BANK

EAST BANK

CONSTRUCTION OF WARRINGTON WATERFRONT - CENTRE PARK LINK BRIDGE
SCHEMATIC PLAN
THIS DRAWING IS A SCHEMATIC PLAN AND IS NOT TO BE USED FOR CONSTRUCTION PURPOSES. IT IS THE RESPONSIBILITY OF THE CLIENT TO ENSURE THAT THE INFORMATION CONTAINED HEREIN IS ACCURATE AND COMPLETE. THE CLIENT SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE RELEVANT AUTHORITIES. THE INFORMATION CONTAINED HEREIN IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY AND DOES NOT CONSTITUTE A CONTRACT. THE CLIENT SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE RELEVANT AUTHORITIES. THE INFORMATION CONTAINED HEREIN IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY AND DOES NOT CONSTITUTE A CONTRACT.

Notes

1. DO NOT SCALE FROM THIS DRAWING.

2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

3. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS NOTED OTHERWISE.

4. STRUCTURAL TOLERANCES TO BE TAKEN INTO ACCOUNT TO BE 10.0/25.0/20.0.

5. CONCRETE CHASES SHALL BE AS A WARNING:

6. CONCRETE FINISHES:

7. UNFINISHED SURFACES:

8. FINISHED SURFACES:

9. EXPOSED VERTICAL FACES:

10. CONCRETE FINISHES:

11. UNFINISHED SURFACES:

12. FINISHED SURFACES:

13. EXPOSED VERTICAL FACES:

14. CONCRETE FINISHES:

15. UNFINISHED SURFACES:

16. FINISHED SURFACES:

17. EXPOSED VERTICAL FACES:

18. CONCRETE FINISHES:

19. UNFINISHED SURFACES:

20. FINISHED SURFACES:

21. EXPOSED VERTICAL FACES:

22. CONCRETE FINISHES:

23. UNFINISHED SURFACES:

24. FINISHED SURFACES:

25. EXPOSED VERTICAL FACES:

26. CONCRETE FINISHES:

27. UNFINISHED SURFACES:

28. FINISHED SURFACES:

29. EXPOSED VERTICAL FACES:

30. CONCRETE FINISHES:

31. UNFINISHED SURFACES:

32. FINISHED SURFACES:

33. EXPOSED VERTICAL FACES:

34. CONCRETE FINISHES:

35. UNFINISHED SURFACES:

36. FINISHED SURFACES:

37. EXPOSED VERTICAL FACES:

38. CONCRETE FINISHES:

39. UNFINISHED SURFACES:

40. FINISHED SURFACES:

41. EXPOSED VERTICAL FACES:

42. CONCRETE FINISHES:

43. UNFINISHED SURFACES:

44. FINISHED SURFACES:

45. EXPOSED VERTICAL FACES:

46. CONCRETE FINISHES:

47. UNFINISHED SURFACES:

48. FINISHED SURFACES:

49. EXPOSED VERTICAL FACES:

50. CONCRETE FINISHES:

51. UNFINISHED SURFACES:

52. FINISHED SURFACES:

53. EXPOSED VERTICAL FACES:

54. CONCRETE FINISHES:

55. UNFINISHED SURFACES:

56. FINISHED SURFACES:

57. EXPOSED VERTICAL FACES:

58. CONCRETE FINISHES:

59. UNFINISHED SURFACES:

60. FINISHED SURFACES:

61. EXPOSED VERTICAL FACES:

62. CONCRETE FINISHES:

63. UNFINISHED SURFACES:

64. FINISHED SURFACES:

65. EXPOSED VERTICAL FACES:

66. CONCRETE FINISHES:

67. UNFINISHED SURFACES:

68. FINISHED SURFACES:

69. EXPOSED VERTICAL FACES:

70. CONCRETE FINISHES:

71. UNFINISHED SURFACES:

72. FINISHED SURFACES:

73. EXPOSED VERTICAL FACES:

74. CONCRETE FINISHES:

75. UNFINISHED SURFACES:

76. FINISHED SURFACES:

77. EXPOSED VERTICAL FACES:

78. CONCRETE FINISHES:

79. UNFINISHED SURFACES:

80. FINISHED SURFACES:

81. EXPOSED VERTICAL FACES:

82. CONCRETE FINISHES:

83. UNFINISHED SURFACES:

84. FINISHED SURFACES:

85. EXPOSED VERTICAL FACES:

86. CONCRETE FINISHES:

87. UNFINISHED SURFACES:

88. FINISHED SURFACES:

89. EXPOSED VERTICAL FACES:

90. CONCRETE FINISHES:

91. UNFINISHED SURFACES:

92. FINISHED SURFACES:

93. EXPOSED VERTICAL FACES:

94. CONCRETE FINISHES:

95. UNFINISHED SURFACES:

96. FINISHED SURFACES:

97. EXPOSED VERTICAL FACES:

98. CONCRETE FINISHES:

99. UNFINISHED SURFACES:

100. FINISHED SURFACES:

101. EXPOSED VERTICAL FACES:

102. CONCRETE FINISHES:

103. UNFINISHED SURFACES:

104. FINISHED SURFACES:

105. EXPOSED VERTICAL FACES:

106. CONCRETE FINISHES:

107. UNFINISHED SURFACES:

108. FINISHED SURFACES:

109. EXPOSED VERTICAL FACES:

110. CONCRETE FINISHES:

111. UNFINISHED SURFACES:

112. FINISHED SURFACES:

113. EXPOSED VERTICAL FACES:

114. CONCRETE FINISHES:

115. UNFINISHED SURFACES:

116. FINISHED SURFACES:

117. EXPOSED VERTICAL FACES:

118. CONCRETE FINISHES:

119. UNFINISHED SURFACES:

120. FINISHED SURFACES:

121. EXPOSED VERTICAL FACES:

122. CONCRETE FINISHES:

123. UNFINISHED SURFACES:

124. FINISHED SURFACES:

125. EXPOSED VERTICAL FACES:

126. CONCRETE FINISHES:

127. UNFINISHED SURFACES:

128. FINISHED SURFACES:

129. EXPOSED VERTICAL FACES:

130. CONCRETE FINISHES:

131. UNFINISHED SURFACES:

132. FINISHED SURFACES:

133. EXPOSED VERTICAL FACES:

134. CONCRETE FINISHES:

135. UNFINISHED SURFACES:

136. FINISHED SURFACES:

137. EXPOSED VERTICAL FACES:

138. CONCRETE FINISHES:

139. UNFINISHED SURFACES:

140. FINISHED SURFACES:

141. EXPOSED VERTICAL FACES:

142. CONCRETE FINISHES:

143. UNFINISHED SURFACES:

144. FINISHED SURFACES:

145. EXPOSED VERTICAL FACES:

146. CONCRETE FINISHES:

147. UNFINISHED SURFACES:

148. FINISHED SURFACES:

149. EXPOSED VERTICAL FACES:

150. CONCRETE FINISHES:

151. UNFINISHED SURFACES:

152. FINISHED SURFACES:

153. EXPOSED VERTICAL FACES:

154. CONCRETE FINISHES:

155. UNFINISHED SURFACES:

156. FINISHED SURFACES:

157. EXPOSED VERTICAL FACES:

158. CONCRETE FINISHES:

159. UNFINISHED SURFACES:

160. FINISHED SURFACES:

161. EXPOSED VERTICAL FACES:

162. CONCRETE FINISHES:

163. UNFINISHED SURFACES:

164. FINISHED SURFACES:

165. EXPOSED VERTICAL FACES:

166. CONCRETE FINISHES:

167. UNFINISHED SURFACES:

168. FINISHED SURFACES:

169. EXPOSED VERTICAL FACES:

170. CONCRETE FINISHES:

171. UNFINISHED SURFACES:

172. FINISHED SURFACES:

173. EXPOSED VERTICAL FACES:

174. CONCRETE FINISHES:

175. UNFINISHED SURFACES:

176. FINISHED SURFACES:

177. EXPOSED VERTICAL FACES:

178. CONCRETE FINISHES:

179. UNFINISHED SURFACES:

180. FINISHED SURFACES:

181. EXPOSED VERTICAL FACES:

182. CONCRETE FINISHES:

183. UNFINISHED SURFACES:

184. FINISHED SURFACES:

185. EXPOSED VERTICAL FACES:

186. CONCRETE FINISHES:

187. UNFINISHED SURFACES:

188. FINISHED SURFACES:

189. EXPOSED VERTICAL FACES:

190. CONCRETE FINISHES:

191. UNFINISHED SURFACES:

192. FINISHED SURFACES:

193. EXPOSED VERTICAL FACES:

194. CONCRETE FINISHES:

195. UNFINISHED SURFACES:

196. FINISHED SURFACES:

197. EXPOSED VERTICAL FACES:

198. CONCRETE FINISHES:

199. UNFINISHED SURFACES:

200. FINISHED SURFACES:

201. EXPOSED VERTICAL FACES:

202. CONCRETE FINISHES:

203. UNFINISHED SURFACES:

204. FINISHED SURFACES:

205. EXPOSED VERTICAL FACES:

206. CONCRETE FINISHES:

207. UNFINISHED SURFACES:

208. FINISHED SURFACES:

209. EXPOSED VERTICAL FACES:

210. CONCRETE FINISHES:

211. UNFINISHED SURFACES:

212. FINISHED SURFACES:

213. EXPOSED VERTICAL FACES:

214. CONCRETE FINISHES:

215. UNFINISHED SURFACES:

216. FINISHED SURFACES:

217. EXPOSED VERTICAL FACES:

218. CONCRETE FINISHES:

219. UNFINISHED SURFACES:

220. FINISHED SURFACES:

221. EXPOSED VERTICAL FACES:

222. CONCRETE FINISHES:

223. UNFINISHED SURFACES:

224. FINISHED SURFACES:

225. EXPOSED VERTICAL FACES:

226. CONCRETE FINISHES:

227. UNFINISHED SURFACES:

228. FINISHED SURFACES:

229. EXPOSED VERTICAL FACES:

230. CONCRETE FINISHES:

231. UNFINISHED SURFACES:

232. FINISHED SURFACES:

233. EXPOSED VERTICAL FACES:

234. CONCRETE FINISHES:

235. UNFINISHED SURFACES:

236. FINISHED SURFACES:

237. EXPOSED VERTICAL FACES:

238. CONCRETE FINISHES:

239. UNFINISHED SURFACES:

240. FINISHED SURFACES:

241. EXPOSED VERTICAL FACES:

242. CONCRETE FINISHES:

243. UNFINISHED SURFACES:

244. FINISHED SURFACES:

245. EXPOSED VERTICAL FACES:

246. CONCRETE FINISHES:

247. UNFINISHED SURFACES:

248. FINISHED SURFACES:

249. EXPOSED VERTICAL FACES:

250. CONCRETE FINISHES:

251. UNFINISHED SURFACES:

252. FINISHED SURFACES:

253. EXPOSED VERTICAL FACES:

254. CONCRETE FINISHES:

255. UNFINISHED SURFACES:

256. FINISHED SURFACES:

257. EXPOSED VERTICAL FACES:

258. CONCRETE FINISHES:

259. UNFINISHED SURFACES:

260. FINISHED SURFACES:

261. EXPOSED VERTICAL FACES:

262. CONCRETE FINISHES:

263. UNFINISHED SURFACES:

264. FINISHED SURFACES:

265. EXPOSED VERTICAL FACES:

266. CONCRETE FINISHES:

267. UNFINISHED SURFACES:

268. FINISHED SURFACES:

269. EXPOSED VERTICAL FACES:

270. CONCRETE FINISHES:

271. UNFINISHED SURFACES:

272. FINISHED SURFACES:

273. EXPOSED VERTICAL FACES:

274. CONCRETE FINISHES:

275. UNFINISHED SURFACES:

276. FINISHED SURFACES:

277. EXPOSED VERTICAL FACES:

278. CONCRETE FINISHES:

279. UNFINISHED SURFACES:

280. FINISHED SURFACES:

EXPLANATORY NOTE

(This note is not part of the Order)

This instrument confirms a Scheme that authorises the Council to construct over the navigable waters of the River Mersey, the bridge specified in the Schedule to the Scheme as part of the highway which it is proposing to construct between the North Bank and the South Bank of the River Mersey in the Borough of Warrington.

The Secretary of State has modified this Bridge Scheme as follows:

1. In the Schedule to the Scheme, the paragraph titled “Plans and Specifications of the Centre Park Link Bridge – WCPL” the words “Rev C1(A)” have been added after “CPL-RAM-ZZ-01-DR-S-1001”, and “Rev D1.1” have been added after “CPL-RAM-ZZ-01-DR-S-1010”.

2. In the Schedule to the Scheme, the paragraph titled “Headway” the last sentence has been amended to “For the remainder of the year the River Mersey is fluvial, resulting in a headway/air draft of 4.95 metres based upon the proposed soffit level of 8.65 metres A.O.D and mean water level of 3.70 metres”.

3. Drawing number CPL-RAM-ZZ-01-DR-S-1001 Rev. C1 has been replaced by drawing number CPL-RAM-ZZ-01-DR-S-1001 Rev. C1(A).

© Crown copyright 2018

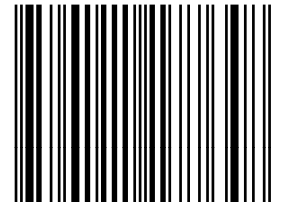
Printed and published in the UK by The Stationery Office Limited under the authority and superintendence of Jeff James, Controller of Her Majesty’s Stationery Office and Queen’s Printer of Acts of Parliament.

£9.75

UK201812191017 12/2018 19585

<http://www.legislation.gov.uk/id/uksi/2018/1390>

ISBN 978-0-11-117764-8



9 780111 177648