

### A63 Castle Street Improvement, Hull

Scheme Number: TR010016

2.7 Drainage Engineering Drawings

APFP Regulation 5(2)(o), 5(2)(p) and 5(4)

Planning Act 2008



Volume 2





### Infrastructure Planning

### Planning Act 2008

# The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009

## A63 (Castle Street Improvement, Hull) Development Consent Order 20[]

### DRAINAGE ENGINEERING DRAWINGS

Regulation Number:	Regulations 5(2)(o), 5(2)(p) and Regulation 5(4)	
Planning Inspectorate Scheme	TR010016	
Reference		
Application Document Reference	TR010016/APP/2.7	
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Version	Date	Status of Version
Rev 0	September 2018	Application Issue





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#### 1 INTRODUCTION

- 1.1 These Drainage Engineering Drawings (these "Plans") relate to an application made by Highways England (the "Applicant") to the Planning Inspectorate (the Inspectorate) under section 37 of the Planning Act 2008 (the "2008 Act") for a Development Consent Order (DCO). If made, the DCO would grant consent for the Applicant to undertake the A63 (Castle Street Improvement, Hull) (the "Scheme"). A detailed description of the Scheme can be found in the Environmental Statement (Application Document Reference TR010016/APP/6.1).
- 1.2 These Plans comprise part of the suite of Application documentation and are included in the Application in compliance with Regulation 5(2)(o), Regulation 5(2)(p) and Regulation 5(4) of the Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009. These Regulations require that the application is accompanied by:
  - 5(2)(o) "any other plans, drawings and sections necessary to describe the proposals for which development consent is sought, showing details of design, external appearance, and the preferred layout of buildings or structures, drainage, surface water management, means of vehicular and pedestrian access, any car parking to be provided, and means of landscaping:"
  - 5(2)(p) "any of the documents prescribed by regulation 6 which are relevant to the particular project;"
  - 5(4) "Where a plan comprises three or more separate sheets a key plan must be provided showing the relationship between the different sheets"
- 1.3 As these Plans are part of the Application documentation, they should be read alongside and are informed by the other Application documents. In particular, the Plans should be read alongside Schedule 1 of the **Draft Development Consent Order (Application Document Reference TR010016/APP/3.1)** and the **Works Plans (Application Document Reference TR010016/APP/2.4)**.
- Two options for the batching site compound have been included in the DCO application. The two options are the 'Arco' site (known as Option A, lying between Lister Street and the A63) and the 'Staples' site (known as Option B, lying in the north east quadrant of Mytongate junction). Detailed assessments and negotiations are progressing and it is not yet determined which site will be used, therefore within the Drainage Engineering Plans two plans have been provided for the Key Plan, one for Option A (TR010016/APP/2.7(AB)) and one for Option B (TR010016/APP/2.7(AB)) and two drawings for Sheet 3, one for Option A (TR010016/APP/2.7(DA)) and one for Option B (TR010016/APP/2.7(DB)). Compulsory powers will only be sought for one option once the Applicant has made a decision as to which site should be used.
- 1.5 Two options for the spur of the rising main route are included in the DCO application. The first option for the rising main route is the connection to the existing Yorkshire Water Sewer in Commercial Road. The alternative option is the longer route to discharge via three possible locations into to the Humber Estuary. The Drainage Engineering Plans only show the preferred option which is the connection to the existing Yorkshire Water Sewer in Commercial Road. Compulsory powers will only be sought for one option once the Applicant has made a decision as to which route should be used.





## 2 SCHEDULE OF PLANS INCLUDED IN THIS APPLICATION DOCUMENT

Drawing Title	Drawing Number	Revision
Drainage Engineering Drawings Regulation 5(4) Option A - Key Plan	TR010016/APP/2.7(AA)	0
Drainage Engineering Drawings Regulation 5(4) Option B - Key Plan	TR010016/APP/2.7(AB)	0
Drainage Engineering Drawings Regulations 5(2)(o) and 5(2)(p) – Sheet 1 of 6	TR010016/APP/2.7(B)	0
Drainage Engineering Drawings Regulation 5(2)(o) and 5(2)(p) - Sheet 2 of 6	TR010016/APP/2.7(C)	0
Drainage Engineering Drawings Regulations 5(2)(0) and 5(2)(p) – Option A - Sheet 3 of 6	TR010016/APP/2.7(DA)	0
Drainage Engineering Drawings Regulations 5(2)(o) and 5(2)(p) – Option B - Sheet 3 of 6	TR010016/APP/2.7(DB)	0
Drainage Engineering Drawings Regulations 5(2)(o) and 5(2)(p) - Sheet 4 of 6	TR010016/APP/2.7(E)	0
Drainage Engineering Drawings Regulations 5(2)(0) and 5(2)(p) - Sheet 5 of 6	TR010016/APP/2.7(F)	0
Drainage Engineering Drawings Regulations 5(2)(0) and 5(2)(p) - Sheet 6 of 6	TR010016/APP/2.7(G)	0



















