

RESIDUAL DESIGN HAZARDS

(The following information has been collected from Preconstruction Information and Amey Process 205283 HS-CDM-FO-10&11)
1. Please enter project specific hazards here.

NOTES

- This drawing to be read in conjunction with all other drawings in the series 205283-AMEY-02-...
- The locations of services shown are indicative only, and there may be additional unidentified services not shown here. (The Employer takes no responsibility for the completeness or accuracy of the services and their locations on this drawing.) The Contractor is to liaise with all statutory undertakers in relation to all existing services within and adjacent to the site of the works and no excavation is to commence until the Contractor has located, marked and protected all existing services to the satisfaction of the relevant authority.
- This drawing has been transcribed from information provided by Statutory Authorities and should not be taken as either accurate or complete. Refer to the Site Information for original services information provided by Statutory Authorities.
- Refer to the Site Information for results of GPR survey (drawing and report). GPR results not shown on this drawing.

Key:

	ELECTRIC	Existing Electric Services
	GAS	Existing Gas Services
	BT	Existing Openreach BT Services
	WATER	Existing Water Services
	C	Sewer Combined
	S	Sewer Surface Water
	F	Sewer Foul Drainage
	DRAIN	Slot Drain
		Existing Mann Island Basement Wall
		Existing Mann Island Building Footprint

Refer to PCIP appendix E for further details of ducting passing under canal link 33kV and LV cable bundle (21 No.) 18 No. Ø150mm MDPE cable ducts arranged in 2 banks of 9

Some dead legs suspected to have been removed during Mann Island works

Refer to GPR and Services Survey (CAT & GENNY) and Summary Report

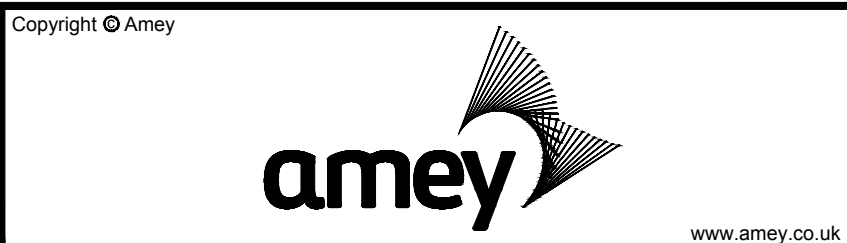
Note discrepancy between statutory information and GPR Survey on the location of water service. Refer to GPR Survey for further details

Not shown on Scottish Power Service drawings Refer to GPR & Services Survey for information

TENDER

P01	TENDER SUBMISSION	OD	NE	Aug. 2017
Rev	Revision details	Chkd	Appd	Date

Designed:	OD	Date:	July 2017
Drawn:	AGC	Date:	July 2017
Checked:	OD	Date:	July 2017
Approved:	NE	Date:	July 2017



Project Name
Liverpool City Centre Connectivity

Drawing Title
Canning Dock Bridges - Existing Services

Original Drawing Size :	A1	Scale :	1:500
Dimensions :			

Drawing Status	Suitability
TENDER	D2

Drawing No	Rev
205283-AMEY-02-XX-DR-Z-0008	P01

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