



GENERAL NOTES

- All dimensions are in millimetres unless otherwise stated. All levels are in metres above Ordnance Datum (mAOD) Newlyn.

NOTES

- Proposals and details shown are preliminary and all drawings are indicative. Also the details shown could change to accommodate considerations for temporary works and access of construction vehicles.
- This drawing is to be read in conjunction with drawings ZZ.00.100, A1.03.100 and A2.01.200.
- The services locations shown in this drawing are only indicative and based on information received (C2 Returns) from Service Providers in March 2015.
- The sizes of all the channels shown are only indicative and are subject to change.

LEGEND

- Existing Watercourses
 - New / Modified First-Stage Channel
 - New Second-Stage Channel
 - New / Modified Access Track
 - New spillway
 - Indicative locations of Trees to be Retained
 - Indicative locations of Trees to be Felled
 - Riffles
- Statutory Undertakers Information**
- Communications
 - Electricity cable (High Voltage)
 - Electricity cable (Low Voltage)
 - Gas main
 - Gas main (Low Pressure)
 - Water main
 - Drainage - Foul Water
 - Drainage - Surface Water
 - Drainage - Combined
 - National Grid

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION:

- Areas of work adjacent to watercourses and there is a risk of drowning. Temporary works required to isolate working area from water. Machines to be operated at furthest point from watercourses. No lone working within the vicinity of a watercourse.
- Working near public rights of way / occupied buildings. Traffic management where appropriate. Fencing, signs and compliance with regulations.
- Contamination of controlled waters - watercourses to be isolated prior to any concreting works.
- Unexploded ordnance. Site risk assessment to be produced and recommendations followed during investigation.
- Presence of underground and overhead cables - the electric pylon located next to the new spillway is to be protected at all times. Utility plans to be kept on site during the works.

MAINTENANCE/CLEANING:

- Working near watercourses. No lone working and adjacent access tracks could ground vehicles.

DECOMMISSIONING/DEMOLITION:

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

**DRAFT - INDICATIVE
OUTLINE DESIGN**

1		DRG REV	
1		DRAFT	
PJM		PJM	
BY		APVD	
Z0		Z0	
CHANGES INCORPORATED FOLLOWING REVIEW BY EA		APVD	
1		CHK	
REV STATUS		Z0	
1		DR	
FINAL		DATE	
22/07/2016		Z0	
1		DRG STATUS	
1		KCH	
1		APVD	
1		Z0	
1		DRG REV	
1		1	

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Environment Agency

OXFORD FLOOD ALLEVIATION SCHEME OBC

Botley Bridge to New Spillway

ch2m

VERIFY SCALE
BAR IS 25mm ON ORIGINAL DRAWING.
0 25mm

DATE 07/07/2016
PROJ 661656
DWG A2.01.100
SHEET 1 of 1

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