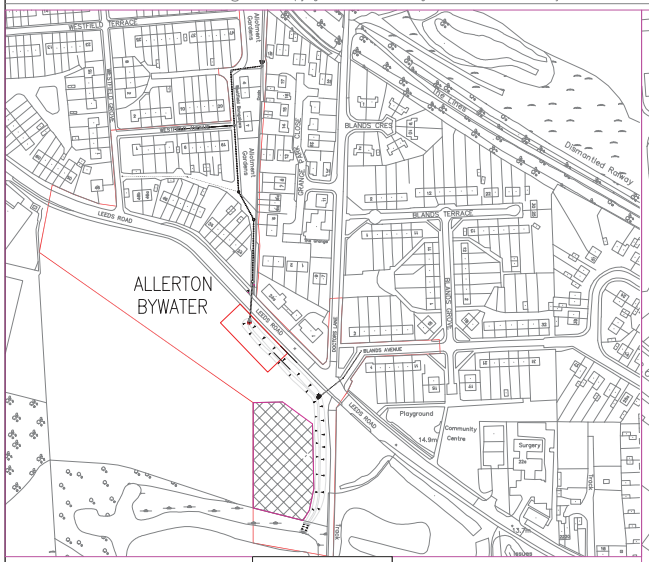
© Crown Copyright and database rights 2016 Ordnance Survey LA100019567. You are permitted to use this data solely to enable you to respond to, or interact with, the organisation that provided you with the data. You are not permitted to copy, sub-licence, distribute or sell any of this data to third parties in any form.



LOCATION PLAN
SCALE 1:2000

NOTES

1. All dimensions are in millimetres and all levels are in metres above ordnance datum.
2. Do not scale from this drawing
3. The site is located at Westfield Avenue & Blands Avenue in Allerton Bywater. Grid Reference: 441200, 428300.
4. No works shall be undertaken outside of the working area shown without the consent of the site supervisor and respective landowners.
5. See drawing FRM/253271/017 for standard details of single & double gullies
6. Refer to drawing FRM/253271/016 for details of local utility services

LEGEND

- Approximate extent of proposed working area.
- Proposed manholes
- Proposed outfall
- Approximate location of existing 300/225ø pipe
- Proposed drainage pipes – bypass culvert
- New Channel
- Area for excavated soil – 3608m sq
- Storage area/compound

DRAWING SCHEDULE

FRM/253271/001 – Location and works area
FRM/253271/002 – Setting out points GA 1 of 2
FRM/253271/003 – Setting out points GA 2 of 2
FRM/253271/004 – GA 1 OF 4
FRM/253271/005 – GA 2 OF 4
FRM/253271/006 – GA 3 OF 4
FRM/253271/007 – GA 4 OF 4
FRM/253271/008 – Long sections 1 of 2
FRM/253271/009 – Long sections 2 of 2
FRM/253271/010 – Open channel sections
FRM/253271/011 – Headwall and trash screen arrangement
FRM/253271/012 – Headwall and trash screen arrangement
FRM/253271/013 – Manhole details and pipe bedding channel details
FRM/253271/014 – Headwall and trash screen arrangement
FRM/253271/015 – Swale pond details
FRM/253271/016 – Services plan
FRM/253271/017 – Gully detail

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING **SIGNIFICANT** RESIDUAL RISKS:-

CONSTRUCTION
⚠ 1 - WORKING IN CLOSE PROXIMITY TO PUBLIC & LANDOWNERS
⚠ 2 - UNDERGROUND (BURIED) PUBLIC & PRIVATE SERVICES
⚠ 3 - POSSIBLE CONTAMINATED LAND
⚠ 4 - WORKING IN OR NEAR TO WATERCOURSES
⚠ 5 - SITE AT RISK OF FLOODING
⚠ 6 - DEEP EXCAVATION
⚠ 7 - FAST MOVING VEHICLES
⚠ 8 - CONFINED SPACES

MAINTENANCE/ CLEANING/ OPERATION
- WORKING IN CLOSE PROXIMITY TO PUBLIC & LANDOWNERS
- HAZARDOUS AND INVASIVE PLANT SPECIES REQUIRING CONTROL AND/OR REMOVAL
- POSSIBLE CONTAMINATED LAND
- WORKING IN OR ADJACENT TO WATERCOURSES
- SITE AT RISK OF FLOODING
-FAST MOVING VEHICLES
-CONFINED SPACES

DECOMMISSIONING/ DEMOLITION
- WORKING IN CLOSE PROXIMITY TO PUBLIC & LANDOWNERS
- UNDERGROUND (BURIED) SERVICES
- HAZARDOUS AND INVASIVE PLANT SPECIES REQUIRING CONTROL AND/OR REMOVAL
- POSSIBLE CONTAMINATED LAND
- WORKING IN OR NEAR TO WATERCOURSES
- SITE AT RISK OF FLOODING
-FAST MOVING VEHICLES
-CONFINED SPACES

© LEEDS CITY COUNCIL
This drawing is the property of Leeds City Council. It must only be used for the purpose for which it was originally supplied. It must not be copied, published or transmitted by any means to any third party, without the express permission of the originator. Modification or manipulation of all or part of this drawing is strictly forbidden, unless specifically requested or approved by the originator.

WESTFIELD, ALLERTON BYWATER FLOOD ALLEVIATION SCHEME

LOCATION AND WORKS AREA

AMENDMENTS	DRAWN	CHECK	DATE
FIRST APPROVED	**AL**	**PL**	**21.10.16**
REV A - PIPE SIZES AMENDED	AL	PL	16,11,16
REV B - WATERCOURSE/CULVERT ARRANGEMENT UPDATED	AL	PL	07.04.17

DRAWN BY	INITIALS	DATE
	AL/PL	**21.10.16**
AutoCAD BY	INITIALS	DATE
	AL	**21.10.16**
CHECKED BY	INITIALS	DATE
	PL	**21.10.16**

SCALE 1:1000
ORIGINAL SHEET SIZE A1

Leeds CITY COUNCIL
HIGHWAYS & TRANSPORTATION

FRM/253271/001 - B
CONSTRUCTION
STATUS: DRAFT
DATE: DEC 2016

I:\drainage\d_group6\projects\253271_westfields, allerton bywater – culvert works\02_cad\working\02_non contract drawings\01_working cad\253271_001b.dwg
PLOTTED BY: LOWHAM, ANDY 24/04/2017