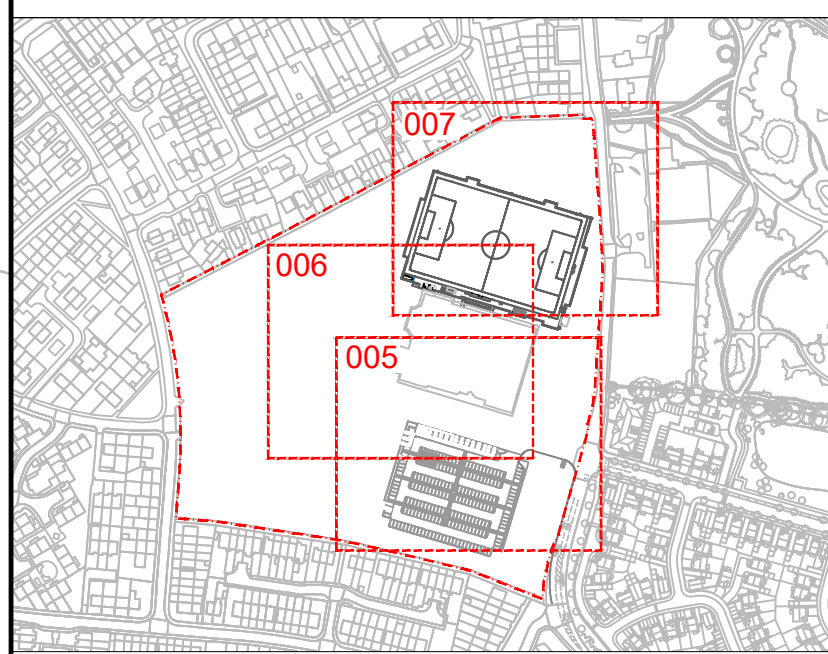


HALEWOOD LEISURE CENTRE

DO NOT SCALE

LEGEND:

- PROPOSED CARRIER PIPE
- PROPOSED CATCHPIT
- PROPOSED GEOCELLULAR ATTENUATION TANK
- PROPOSED POND
- PROPOSED ROOTLOK HEADWALL
- PROPOSED GRANULAR STORAGE PROVIDED UNDER SPORTS PITCH
- EXISTING CHAMBER TO BE REPLACED
- PROPOSED CLASS 1 BY PASS SEPARATOR- 210 C1/SC
- PROPOSED ACO QMAX LINEAR DRAINAGE CHANNEL
- PROPOSED LINEAR DRAINAGE CHANNEL
- LINEAR DRAINAGE CHANNEL ACCESS UNIT
- LINEAR DRAINAGE CHANNEL UNIVERSAL SUMP UNIT
- EXISTING FOUL SEWER- TO BE RETAINED
- EXISTING SURFACE WATER CHAMBER- TO BE RETAINED
- EXISTING FOUL CHAMBER- TO BE RETAINED
- EXISTING SURFACE WATER SEWER- TO BE REMOVED
- EXISTING UNITED UTILITIES SURFACE WATER SEWER TO BE RETAINED
- EXISTING UNITED UTILITIES FOUL SEWER TO BE RETAINED
- EXISTING WATER MAIN (PRIVATE) TO BE RETAINED
- RED LINE BOUNDARY



P03	24/04/2026	DI	ISSUE FOR CONSTRUCTION	ES	SA
P02	18/03/2026	DI	FOR TENDER	ES	SA
P01	13/03/2026	SA	FOR TENDER	ES	SA
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS: D2 - FOR TENDER



CLIENT: Knowsley Metropolitan Borough Council

SITE/PROJECT: Halewood LUF

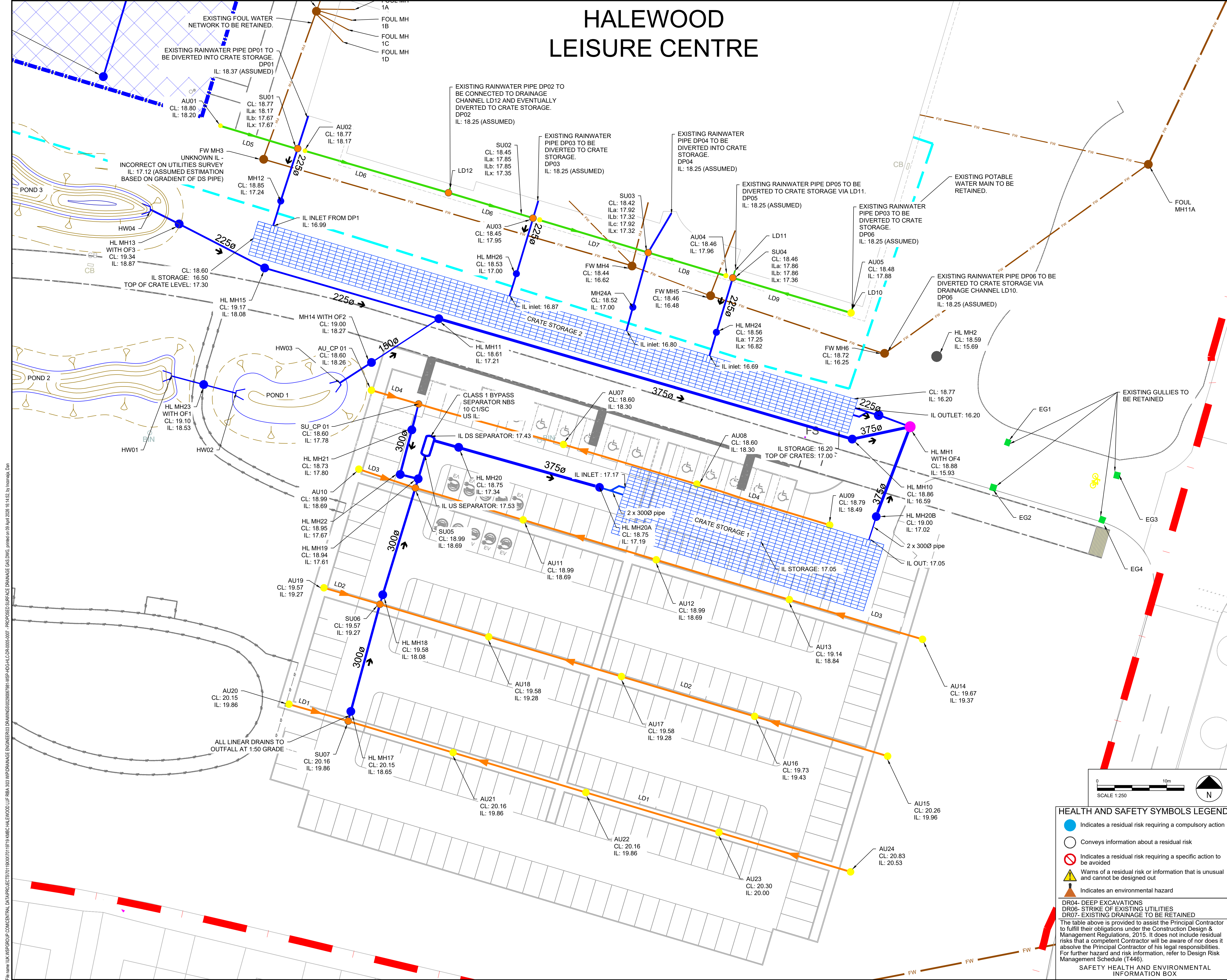
TITLE: Halewood Leisure Centre
Proposed Surface Water Drainage
General Arrangement Plan - Sheet 1 of 3

SCALE @ A1: 1:250	CHECKED: ES	APPROVED: SA
PROJECT NO: 00290067981	DESIGNED: ZH	DRAWN: ZH
DATE: April 26	REV: P03	

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HEALTH AND SAFETY SYMBOLS LEGEND

- Indicates a residual risk requiring a compulsory action
 - Conveys information about a residual risk
 - Indicates a residual risk requiring a specific action to be avoided
 - Warns of a residual risk or information that is unusual and cannot be designed out
 - Indicates an environmental hazard
- DR04- DEEP EXCAVATIONS
DR06- STRIKE OF EXISTING UTILITIES
DR07- EXISTING DRAINAGE TO BE RETAINED
- The table above is provided to assist the Principal Contractor to fulfill their obligations under the Construction Design & Management Regulations, 2015. It does not include residual risks that a competent Contractor will be aware of nor does it absolve the Principal Contractor of his legal responsibilities. For further hazard and risk information, refer to Design Risk Management Schedule (T446).
- SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX



File name: \\UK-WSPGROUP-CONCENTRAL-DATA\PROJECTS\0118000070119719-KMBC-HALEWOOD-LUF-FBA-303-WPDRAINAGE-ENGINEERING\03-DRAWINGS\020067981-WSP-HDG-HLC-COR005-0007 - PROPOSED SURFACE DRAINAGE GAS.DWG, printed on 04-Apr-2026 16:14:52, by Intervalla, Dan

-

P02	24/04/2026	DI	ISSUE FOR CONSTRUCTION	ES	SA
P01	13/03/2026	SA	FOR TENDER	ES	SA
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS: D2 - FOR TENDER



1st Floor Station House, Exchange Station, Tithebarn Street, Liverpool, L2 2QP, UK
T+ 44 (0) 151 600 5500
wsp.com

CLIENT: Knowsley Metropolitan Borough Council

SITE/PROJECT: Halewood LUF

TITLE: Halewood Leisure Centre
Propose Surface Water Drainage
General Arrangement Plan - Sheet 2 of 3

CALE @ AT: 1:250	CHECKED: ES	APPROVED: SA
PROJECT NO: 00290067981	DESIGNED: ZH	DRAWN: ZH
		DATE: April 26

00290067981-WSP-HDG-HLC-DR-0006

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HALEWOOD LEISURE CENTRE

MULTI-USE GAMES AREA
(MUGA)

HL MH16
CL: 19.06
IL:17.51

HL MH25 WITH OF5
CL: 18.84
IL:17.36

ACCESS CHAMBER
AC2
CL: 19.50
IL:18.10

POND 3 -

MAX WATER LEVEL: 19.24
PERMANENT WATER LEVEL: 18.90
INVERT LEVEL: 18.70
REFER TO DRAWING
0290067981-WSP-HDG-HLC-DR-0010
FOR FURTHER DETAILS.

POND 3

POND 2
MAX WATER LEVEL: 19.13 PERMANENT WATER
LEVEL: 18.80
INVERT LEVEL: 18.60
REFER TO DRAWING
00290067981-WSP-HDG-HLC-DR-0009 FOR
FURTHER DETAILS.

POND 2
T WATER
VEL: 18.80
VEL: 18.60
DRAWING
0009 FOR
DETAILS.

POND 1
MAX WATER LEVEL: 18.51 PERMANENT WATER
LEVEL: 18.30
INVERT LEVEL: 18.10
REFER TO DRAWING
00290067981-WSP-HDG-HLC-DR-0009 FOR
FURTHER DETAILS.

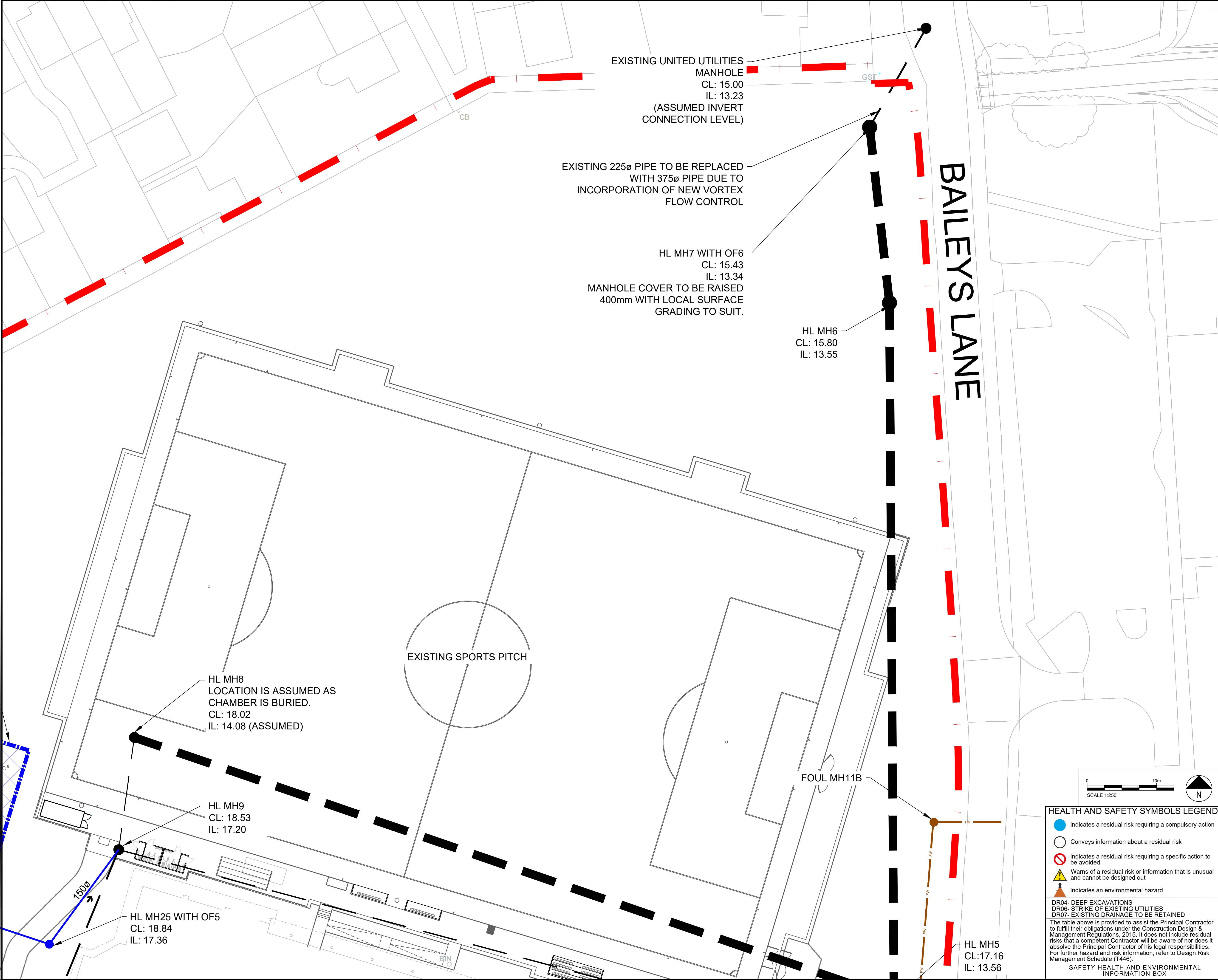
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-  Conveys information about a residual risk
-  Indicates a residual risk requiring a specific action to be avoided
-  Warns of a residual risk or information that is unusual and cannot be designed out
-  Indicates an environmental hazard

DR04- DEEP EXCAVATIONS
DR06- STRIKE OF EXISTING UTILITIES
DR07- EXISTING DRAINAGE TO BE RETAINED

The table above is provided to assist the Principal Contractor to identify the obligations under the Construction Design & Management Regulations, 2015. It does not include residual risks that a competent Contractor will be aware of nor does it absolve the Principal Contractor of his legal responsibilities. For further hazard and risk information, refer to Design Risk Management Schedule (T446).

**SAFETY HEALTH AND ENVIRONMENTAL
INFORMATION BOX**



DO NOT SCALE

LEGEND:

PROPOSED CARRIER PIPE

PROPOSED CATCHPIT

EXISTING CHAMBER TO BE REPLACED

EXISTING SURFACE WATER SEWER- TO BE RETAINED

EXISTING FOUL SEWER- TO BE RETAINED

EXISTING SURFACE WATER CHAMBER- TO BE RETAINED

EXISTING FOUL CHAMBER- TO BE RETAINED

RED LINE BOUNDARY

P02	24/04/2026	DI	ISSUE FOR CONSTRUCTION	ES	SA
P01	13/03/2026	SA	FOR TENDER	ES	SA
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:

1st Floor Station House, Exchange Station, Tithebarn Street, Liverpool, L2 2QP, UK
T+ 44 (0) 151 600 5500
wsp.com

CLIENT:

Knowsley Metropolitan Borough Council

SITE/PROJECT:

Halewood LUF

TITLE:

Halewood Leisure Centre
Propose Surface Water Drainage
General Arrangement Plan - Sheet 3 of 3

SCALE @ A1:	1:250	CHECKED:	ES	APPROVED:	SA
PROJECT NO:	00290067981	DESIGNED:	ZH	DRAWN:	ZH
DATE:	April 26	REV:			

DRAWING NO: 00290067981-WSP-HDG-HLC-DR-0007

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