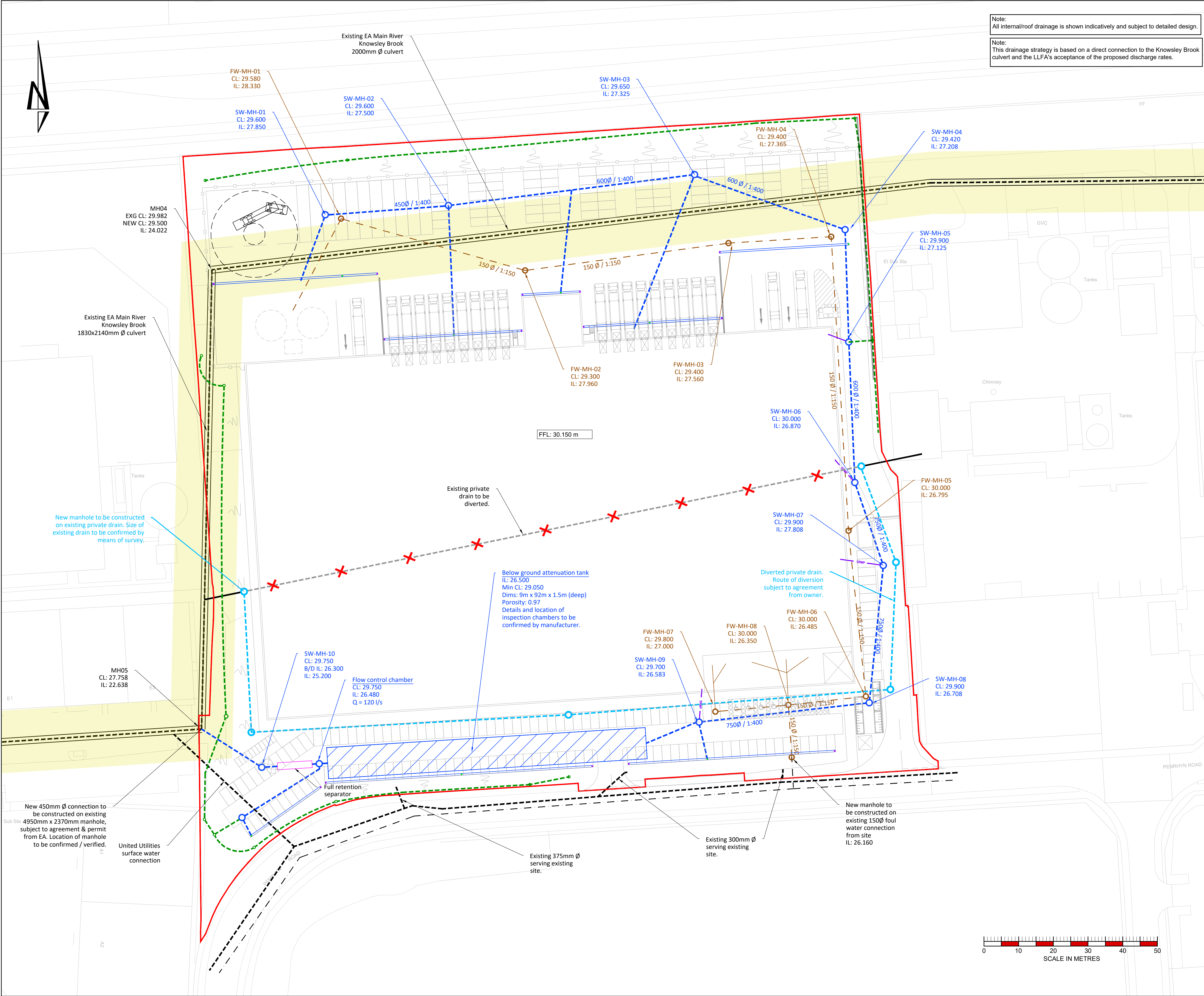




Note:
All internal/roof drainage is shown indicatively and subject to detailed design.

Note:
This drainage strategy is based on a direct connection to the Knowsley Brook culvert and the LLFA's acceptance of the proposed discharge rates.

THIS DRAWING IS THE COPYRIGHT OF BURROWS GRAHAM LIMITED.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

CONSTRUCTION

MAINTENANCE

DEMOLITION

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

GENERAL NOTES:

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL THE RELEVANT ARCHITECTS, ENGINEERS' AND SERVICE ENGINEERS DRAWINGS & SPECIFICATIONS.

Proposed Surface Water Drainage

Proposed Surface Water Drainage Manhole

Siphonic Roof Downpipe (by others)

Proposed Foul Water Drainage

Proposed Foul Water Drainage Manhole

Proposed Porous Paving

Existing foul water sewer

Existing surface water sewer

Existing private sewer to be retained

Proposed Attenuation Tank

Proposed Channel Drains

Proposed Diversion of the Private Sewer

Existing Private Sewer to be abandoned

EA 8m Easement

Outlet Unit

Access Unit

Proposed Petrol Interceptor / Separator

Proposed Filter Drain

This drawing is based on UMC Architect's drawing ref: 21002-P0102D

P03	04.02.2022	JAM	For planning	JW
P02	28.01.2022	JAM	FIRST ISSUE	JW
P01	25.01.2022	RO	FIRST ISSUE	JAM
REV.	DATE	BY	REVISION	CHK'D

CLIENT

GRAFTONGATE

Burrows Graham

Arden Hall,
66 Brooklands Road,
Sale,
Cheshire
M33 3SU
Tel: +44 (0)161 804 8046

PROJECT
GRAFTONGATE, KNOWSLEY

DRAWING TITLE
FOUL & SURFACE WATER DRAINAGE STRATEGY

BGL PROJECT NUMBER 21065	DRAWING STATUS PRELIMINARY	DRAWN BY RO
SCALE @ A1 1:500	DATE 25.01.2022	CHECKED BY JAM
DRAWING No. 21065-BGL-XX-XX-DR-S-0250		REV. P3