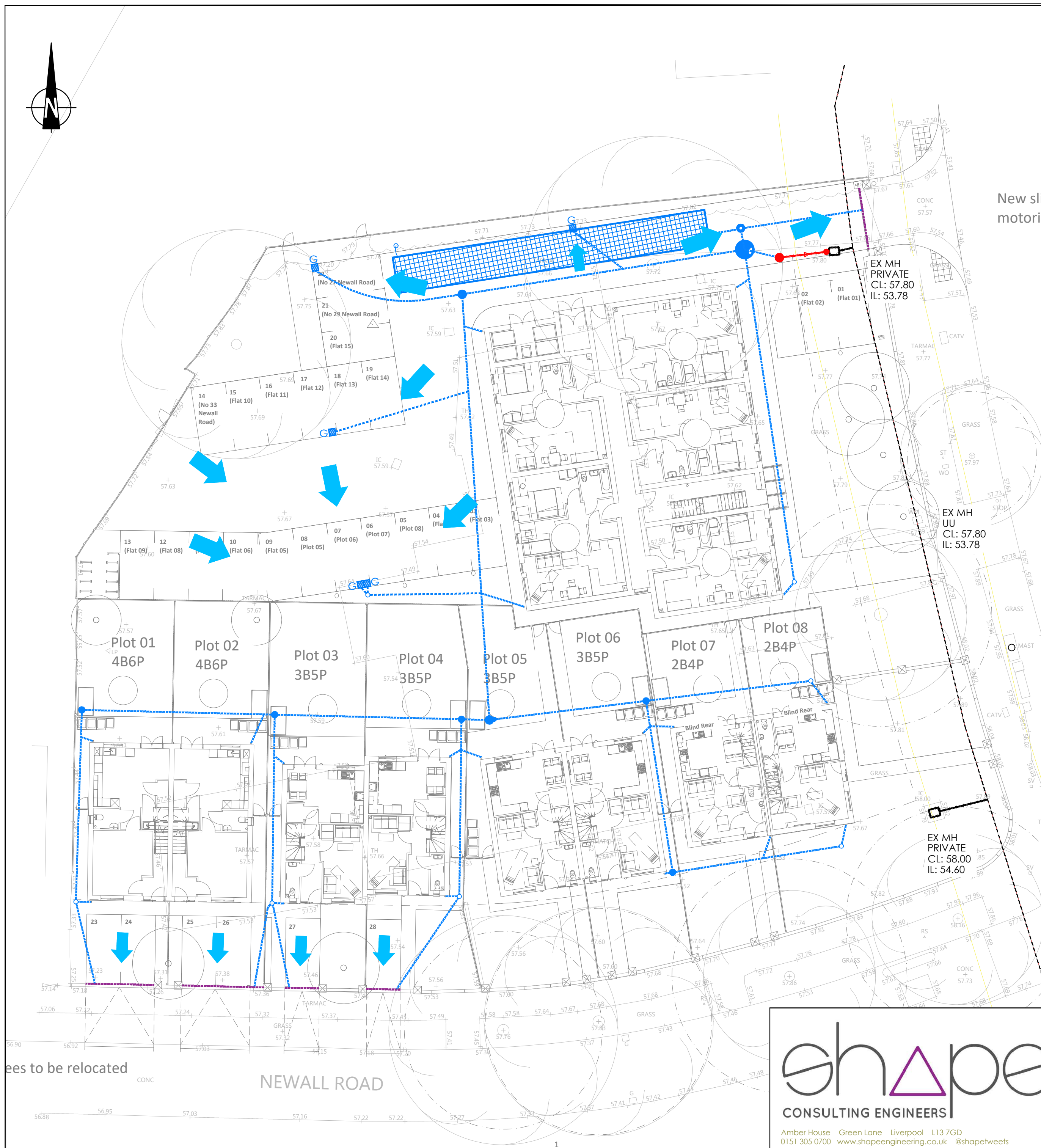




DRAINAGE KEY

- | | |
|---|---|
|  | EXISTING COMBINED WATER SEWER |
|  | EXISTING COMBINED WATER SEWER |
|  | PROPOSED PRIVATE SURFACE WATER SEWER |
|  | PROPOSED 300Ø PRIVATE SW PPIC |
|  | PROPOSED 450Ø PRIVATE SW PPIC UNLESS OTHERWISE STATED |
|  | PROPOSED PRIVATE CATCH PIT |
|  | PROPOSED SW HYDROBRAKE MANHOLE |
|  | PROPOSED COMBINED SEWER |
|  | PROPOSED SW GULLY |
|  | PROPOSED SW ACO CHANNEL |
|  | OVERLAND SURFACE WATER FLOW ROUTE |

NOTE:

ALL SURFACE WATER FLOWS TO BE CONTAINED WITHIN THE PRIVATE SITE.

KERB LINES TO CONTAIN SW FLOWS AND ROUTE TO NEAREST SW GULLY OR ACO CHANNEL WHERE NECESSARY.

NO FLOWS TO OVERSPILL IN TO PUBLIC HIGHWAYS WITH
ACO CHANNELS RE ROUTING FLOWS BACK INTO
PROPOSED PRIVATE NETWORK.

GENERAL NOTES

THIS DRAWING TO READ IN CONJUNCTION WITH ALL
RELEVANT STRUCTURAL AND ARCHITECTURAL DRAWINGS
AND SPECIFICATIONS.

ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR / FABRICATOR PRIOR TO COMMENCEMENT OF WORKS.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE.

ALL WORKS TO BE CARRIED OUT IN STRICT ACCORDANCE WITH THE ENGINEER'S SPECIFICATIONS, RELEVANT BRITISH STANDARDS AND WHERE APPLICABLE LOCAL AUTHORITIES REQUIREMENTS.

IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ANY SERVICE/UTILITY APPARATUS IN THE VICINITY OF THE WORKS BEFORE DRAINAGE INSTALLATION HAS COMMENCED. SHAPE WILL ACCEPT NO CLAIMS WHATSOEVER IN RESPECT OF ANY LOSSES OR DAMAGE CAUSED IN RESPECT OF SUCH APPARATUS.

LOCATION AND LEVELS OF EXISTING PUBLIC SEWERS
BASED ON WATER AUTHORITY SEWER RECORDS, SEWERS
TO BE FULLY SURVEYED. ALL LOCATIONS TO BE
CONFIRMED.

DRAINAGE NOTES:

ALL DRAINAGE PROPOSALS ARE INDICATED FOR
INDICATIVE PURPOSES ONLY AND SHOULD NOT BE USED
FOR CONSTRUCTION.

FOR FULL DRAINAGE PROPOSALS PLEASE REFER TO
DRAWING: 2639-SCE-00-00-DR-C-0001-P02-Drainage
Strategy

P01	GP	First Issue	07.02.24	
Rev	By	Description	Date	
Revision Schedule				
Client		Casey Group		
Status	S2	Purpose of Issue		Preliminary
Designed By	GP	Approved By	EC	Drawn By GP
Project No.	2639		Sheet No.	C-0008
Scale (@ A2)	1:200	DATE	07.02.2024	Rev P01