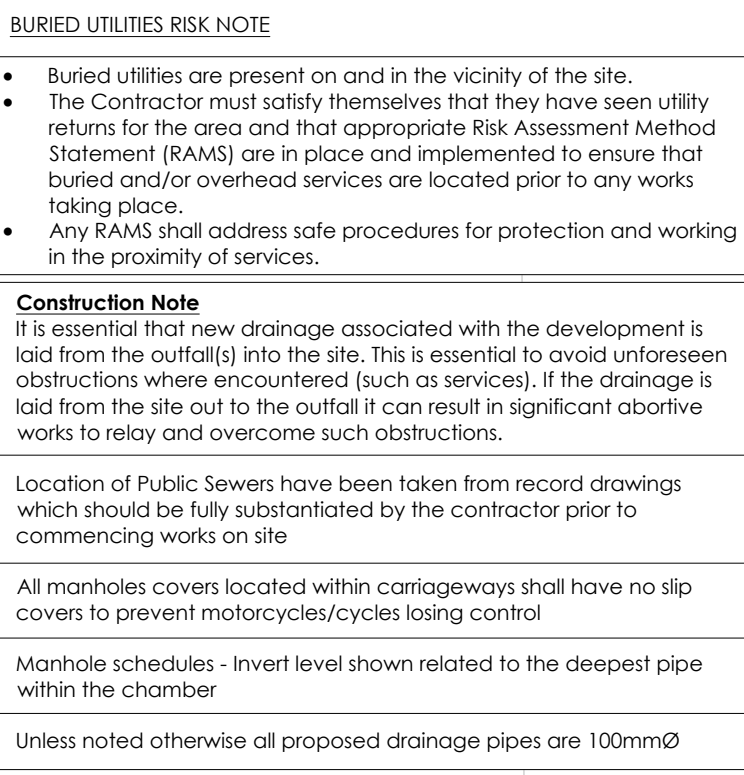




TOPOGRAPHIC SURVEY INFORMATION REQUIRED

- All drainage to be plastic
- Drain runs, manhole chambers and pump chambers to be hung from basement slab due to the risk of settlement within a tidal substrate

NOTES:	
1.	All dimensions and levels are in metres unless otherwise noted
2.	This drawing is to be read in conjunction with the relevant Architect's/Engineer's drawings, specifications and CDM documentation
3.	This drawings has been produced electronically and may have been photo reduced or enlarged when copied. Work to figured dimensions only (DO NOT SCALE). All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately.
4.	This drawing contains coloured lines / information that may not be clear if reproduced in black and white.
5.	Digital copies of this plan can only be considered accurate if supplied directly by Lessis Special Structures Limited.

DESIGNERS CDM NOTE - RESIDUAL RISKS IDENTIFIED

The design Engineer(s) have analysed this design as the scheme has been developed, in order to identify if there are any significant residual risk hazards (i.e. unusual, unexpected, abnormal or difficult).

Residual risks **HAVE** been identified and are therefore shown on this drawing. These risks have not been possible to remove by design.

This statement assumes that a competent Contractor with the appropriate qualified staff will be employed for the works, and that they will be familiar with site wide construction risks and hazards that they can reasonably be expected to encounter as part of their work.

CHAMBER SETTING OUT		
	EASTINGS	NORTHINGS
F1	922284.837	105052.427
F2	922284.480	105083.642
F3	922286.215	105047.788
F4	922285.501	105047.788
F5	922311.6596	105042.733
F6	922311.682	105081.273
F7	922326.707	105037.272
F8	922332.079	105033.018
F9	922277.342	105084.532
F10	922289.430	105084.623
F11	922289.430	105034.978
F12	Orifield	
F13	922326.654	105081.325
F14	922323.427	105083.765
F15	922280.930	105084.638
F16	922263.694	105041.452
F17	92230.143	105037.295
F18	922336.363	105037.420
F19	922326.300	105048.479
F20	922277.713	105037.330

CHANNEL & SUMP S1 SETTING OUT		
	EASTINGS	NORTHINGS
S1	522286.222	105054.171
S1a	522283.082	105069.004
S1b	522283.331	105042.555

CHANNEL & SUMP S2 SETTING OUT		
	EASTINGS	NORTHINGS
S2	522298.973	105047.918
S2a	522298.724	105074.319
S2b	522299.023	105042.611

CHANNEL & SUMP S3 SETTING OUT		
	EASTINGS	NORTHINGS
S3	522315.619	105044.473
S3a	522315.346	105073.458
S3b	522315.624	105043.909

CHANNEL & SUMP S4 SETTING OUT		
	EASTINGS	NORTHINGS
S4	522333.941	105044.973
S4a	522331.631	105044.952

CHANNEL & SUMP S5 SETTING OUT		
	EASTINGS	NORTHINGS
S5	522333.190	105060.437
S5a	522333.154	105064.277

CHANNEL & SUMP S6 SETTING OUT		
	EASTINGS	NORTHINGS
S6	522324.579	105042.190
S6a	522324.555	105044.772
S6b	522324.599	105040.103

AS BUILT DRAWING
(THIS DRAWING IS THE FINAL
CONSTRUCTION ISSUE AND DOES
NOT PURPORT TO BE A SURVEY OF
THE WORKS AS CONSTRUCTED)

HG AS BUILT DRAWING
CONSTRUCTION HG CONSTRUCTION LIMITED

FC1	10.10.25	NJ/RJW	FINAL CONSTRUCTION ISSUE
REV	DATE	DRAWN/CHK	REVISION INFO
STATUS:			

FINAL CONSTRUCTION

CLIENT:
HG CONSTRUCTION

PROJECT:
Freewharf
Shoreham-by-Sea
BN43 6RE

DRAWING TITLE:
Drainage Setting Out
Lower Ground Floor
(Sheet 1 of 1)

JOB NUMBER:	SCALE AT A1:	REV. STATUS:
SE2002	1:200	A

DRAWING NUMBER:	REVISION:
ISS-XX-02-DR-C-3303	FC1

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NOTE
Final Construction based upon notations provided by HG Construction. HG Construction to confirm layout correctly reflects works carried out on site