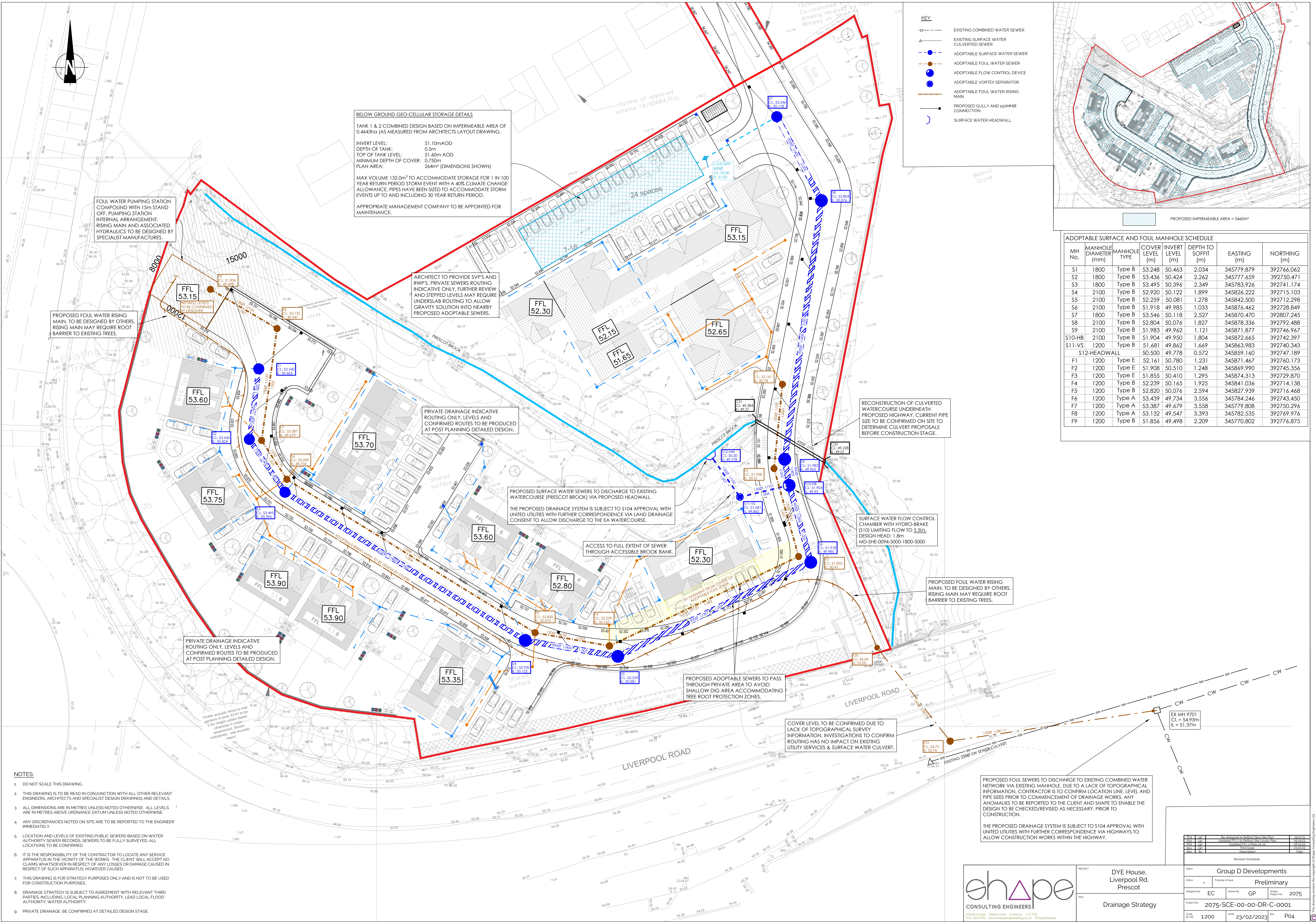




ADOPTABLE SURFACE AND FOUL MANHOLE SCHEDULE						
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	
S1	1800	Type B	53.248	50.463	2.034	345779.879
S2	1800	Type B	53.436	50.424	2.262	345777.659
S3	1800	Type B	53.495	50.396	2.349	345783.926
S4	2100	Type B	52.920	50.122	1.899	345826.222
S5	2100	Type B	52.259	50.081	1.278	345842.500
S6	2100	Type B	51.918	49.985	1.033	345876.462
S7	1800	Type B	53.546	50.118	2.527	345870.470
S8	2100	Type B	52.804	50.076	1.827	345878.336
S9	2100	Type B	51.983	49.962	1.121	345871.877
S10-HB	2100	Type B	51.904	49.950	1.804	345872.665
S11-VS	1200	Type B	51.681	49.862	1.669	345863.983
S12-HEADWALL			50.500	49.778	0.572	345859.160
F1	1200	Type E	52.161	50.780	1.231	345871.467
F2	1200	Type E	51.908	50.510	1.248	345869.990
F3	1200	Type E	51.855	50.410	1.295	345874.313
F4	1200	Type B	52.239	50.165	1.925	345841.036
F5	1200	Type B	52.820	50.076	2.594	345827.939
F6	1200	Type A	53.439	49.734	3.556	345784.246
F7	1200	Type A	53.387	49.679	3.558	345779.808
F8	1200	Type A	53.132	49.547	3.393	345782.535
F9	1200	Type B	51.856	49.498	2.209	345770.802
						392766.062
						392750.471
						392741.174
						392715.103
						392712.298
						392728.849
						392807.245
						392792.488
						392746.967
						392742.397
						392740.343
						392747.189
						392760.173
						392745.356
						392729.870
						392714.138
						392716.468
						392743.450
						392750.296
						392769.976
						392776.875

- NOTES:
- DO NOT SCALE THIS DRAWING.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERS, ARCHITECTS AND SPECIALIST DESIGN DRAWINGS AND DETAILS.
 - ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM UNLESS NOTED OTHERWISE.
 - ANY DISCREPANCIES NOTED ON SITE ARE TO BE REPORTED TO THE ENGINEER IMMEDIATELY.
 - LOCATION AND LEVELS OF EXISTING PUBLIC SEWERS BASED ON WATER AUTHORITY SEWER RECORDS. SEWERS TO BE FULLY SURVEYED. ALL LOCATIONS TO BE CONFIRMED.
 - IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ANY SERVICE APPARATUS IN THE VICINITY OF THE WORKS. THE CLIENT WILL ACCEPT NO CLAIMS WHATSOEVER IN RESPECT OF ANY LOSSES OR DAMAGE CAUSED IN RESPECT OF SUCH APPARATUS, HOWEVER CAUSED.
 - THIS DRAWING IS FOR STRATEGY PURPOSES ONLY AND IS NOT TO BE USED FOR CONSTRUCTION PURPOSES.
 - DRAINAGE STRATEGY IS SUBJECT TO AGREEMENT WITH RELEVANT THIRD PARTIES, INCLUDING LOCAL PLANNING AUTHORITY, LEAD LOCAL FLOOD AUTHORITY, WATER AUTHORITY.
 - PRIVATE DRAINAGE BE CONFIRMED AT DETAILED DESIGN STAGE.



PROJECT
DYE House,
Liverpool Rd,
Prescot

CLIENT
Group D Developments

DESIGNED BY
EC

DRAWN BY
GP

PROJECT NO.
2075-SCE-00-00-DR-C-0001

SCALE
1:200

DATE
23/02/2023

REVISION
P04

Rev	By	Date	Description
01	GP	23/02/2023	Issue for Design
02	GP	23/02/2023	Issue for Design
03	GP	23/02/2023	Issue for Design
04	GP	23/02/2023	Issue for Design
05	GP	23/02/2023	Issue for Design
06	GP	23/02/2023	Issue for Design
07	GP	23/02/2023	Issue for Design
08	GP	23/02/2023	Issue for Design
09	GP	23/02/2023	Issue for Design
10	GP	23/02/2023	Issue for Design

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