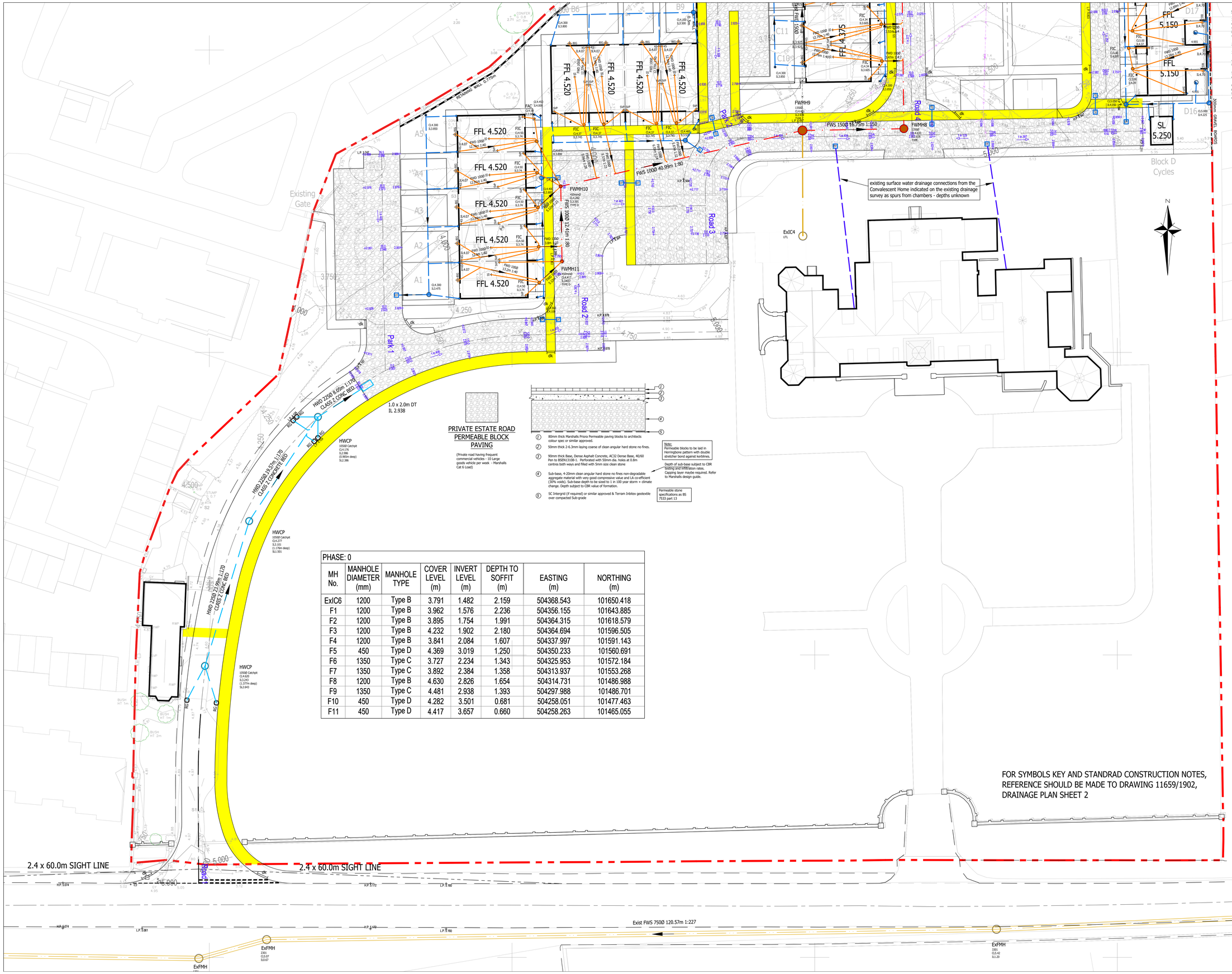


PHASE: 0

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
ExIC6	1200	Type B	3.791	1.482	2.159	504368.543	101650.418
F1	1200	Type B	3.962	1.576	2.236	504356.155	101643.885
F2	1200	Type B	3.895	1.754	1.991	504364.315	101618.579
F3	1200	Type B	4.232	1.902	2.180	504364.694	101596.505
F4	1200	Type B	3.841	2.084	1.607	504337.997	101591.143
F5	450	Type D	4.369	3.019	1.250	504350.233	101560.691
F6	1350	Type C	3.727	2.234	1.343	504325.953	101572.184
F7	1350	Type C	3.892	2.384	1.358	504313.937	101553.268
F8	1200	Type B	4.630	2.826	1.654	504314.731	101486.988
F9	1350	Type C	4.481	2.938	1.393	504297.988	101486.701
F10	450	Type D	4.282	3.501	0.681	504258.051	101477.463
F11	450	Type D	4.417	3.657	0.660	504258.263	101465.055

GENERAL NOTES

1. The location, size, depth and identification of existing services that may be shown or referred to on this drawing have been assessed from non intrusive observations , record drawings or the like. The contractor shall safely carry out intrusive investigations, trial holes or soundings prior to commencing work to satisfy himself that it is safe to proceed and that the assessments are accurate. any discrepancies shall be notified to gta prior to works commencing.

2. Tender or billing drawings shall not be used for construction or the ordering of materials.

3. Do not scale. All dimensions and levels to be site confirmed.

4. This drawing shall be read in conjunction with all relevant architects, consultants drawings and specifications, together with H&S plan requirements

5. Copyright : This drawing must not be copied, amended nor reproduced without the prior written agreement of gta.

6. All drawings specifications and recommendations made by gta are subject to Local Authority and other relevant Statutory Authorities approval. Any works or services made abortive due to the client proceeding prior to these approvals is considered wholly at the Clients risk. gta hold no responsibility for resulting abortive works or costs.

Rev	Amendments	Date	Dsn	Chk
P4	BIG EXTERNAL TAPS ADDED TO BLOCKS A - C	16.02.22	DMS	ds
P3	FOUL DRAINAGE DESIGN GENERALLY UPDATED TO KERB CLEARANCES AND FOUNDATION REQUIRMENTS	16.02.22	DMS	ds
P2	ENTRY ACCESS ROAD REDESIGNED WITH NON-PERMEABLE MATERIALS - POSITIVE DRAINAGE SYSTEM ADDED	08.02.22	DMS	ds
P1	INITIAL DRAINAGE DESIGN ISSUE FOR INFORMATION	28/01/22	CM	NS

Status: PRELIMINARY

Client: MILLWOOD designer homes limited

Project: CONVALESCENT HOME SEA ROAD, RUSTINGTON

Title: DRAINAGE LAYOUT

SHEET 1 - SOUTH

Date: DECEMBER 2021 | Scale @ A0: 1:200

Base Layout Ref. | CAD File ref.

Clients Ref. | Project Ref.: 11659

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Drawing Number: 11659/1901 | Rev.: P4