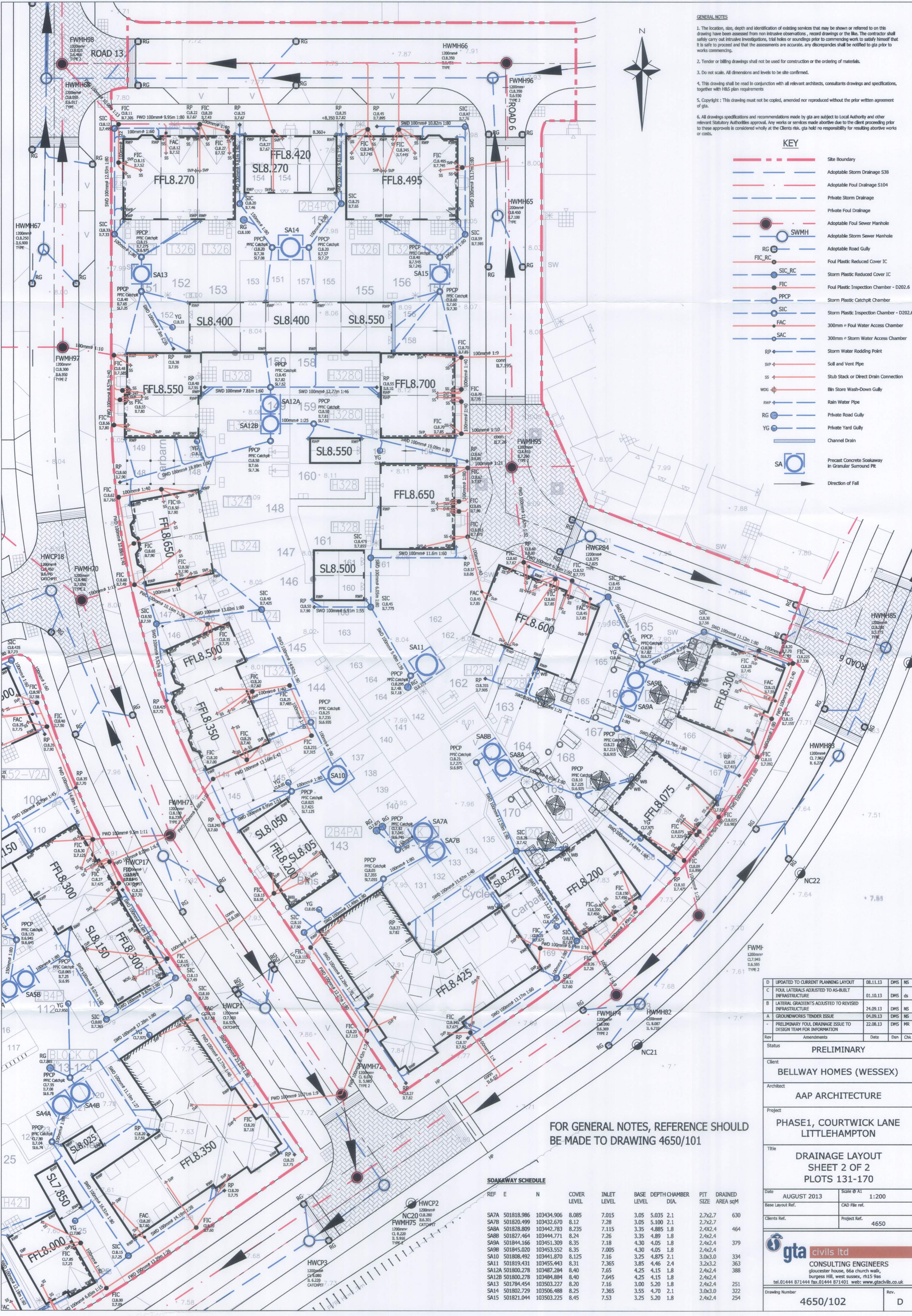




- GENERAL NOTES**
- The location, size, depth and identification of existing services that may be shown or referred to on this drawing have been assessed from non-intrusive observations, record drawings or the like. The contractor shall safely carry out intrusive investigations, trial holes or soundings 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.
 - Tender or billing drawings shall not be used for construction or the ordering of materials.
 - Do not scale. All dimensions and levels to be site confirmed.
 - This drawing shall be read in conjunction with all relevant architects, consultants drawings and specifications, together with H&S plan requirements.
 - Copyright: This drawing must not be copied, amended nor reproduced without the prior written agreement of gta.
 - 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 Client's risk. gta hold no responsibility for resulting abortive works or costs.

KEY

- Site Boundary
- Adoptable Storm Drainage S38
- Adoptable Foul Drainage S104
- Private Storm Drainage
- Private Foul Drainage
- Adoptable Foul Sewer Manhole
- Adoptable Storm Sewer Manhole
- Adoptable Road Gully
- FIC_RC
- SIC_RC
- FIC
- PPCP
- SIC
- FAC
- SAC
- RP
- SVP
- SS
- WDG
- RWP
- RG
- YG
- Channel Drain
- SA
- Direction of Fall

FOR GENERAL NOTES, REFERENCE SHOULD BE MADE TO DRAWING 4650/101

SOAKAWAY SCHEDULE

REF	E	N	COVER LEVEL	INLET LEVEL	BASE LEVEL	DEPTH	CHAMBER DIA.	PIT SIZE	DRAINED AREA sqm
SA7A	501818.986	103434.906	8.085	7.015	3.05	5.035	2.1	2.7x2.7	630
SA7B	501820.499	103432.670	8.12	7.28	3.05	5.100	2.1	2.7x2.7	630
SA8A	501828.809	103442.783	8.235	7.115	3.35	4.885	1.8	2.4x2.4	464
SA8B	501827.464	103444.771	8.24	7.26	3.35	4.89	1.8	2.4x2.4	464
SA9A	501844.166	103451.309	8.35	7.18	4.30	4.05	1.8	2.4x2.4	379
SA9B	501845.020	103453.552	8.35	7.005	4.30	4.05	1.8	2.4x2.4	379
SA10	501808.492	103441.870	8.125	7.16	3.25	4.875	2.1	3.0x3.0	334
SA11	501819.431	103455.443	8.31	7.365	3.85	4.46	2.4	3.2x3.2	363
SA12A	501800.278	103487.284	8.40	7.65	4.25	4.15	1.8	2.4x2.4	388
SA12B	501800.278	103484.884	8.40	7.645	4.25	4.15	1.8	2.4x2.4	388
SA13	501784.454	103503.227	8.20	7.16	3.00	5.20	1.8	2.4x2.4	251
SA14	501802.729	103506.488	8.25	7.365	3.55	4.70	2.1	3.0x3.0	322
SA15	501821.044	103503.225	8.45	7.53	3.25	5.20	1.8	2.4x2.4	254

D	UPDATED TO CURRENT PLANNING LAYOUT	08.11.13	DMS	NS
C	FOUL LATERALS ADJUSTED TO AS-BUILT INFRASTRUCTURE	01.10.13	DMS	ds
B	LATERAL GRADIENTS ADJUSTED TO REVISED INFRASTRUCTURE	24.09.13	DMS	NS
A	GROUNDWORKS TENDER ISSUE	04.09.13	DMS	NS
-	PRELIMINARY FOUL DRAINAGE ISSUE TO DESIGN TEAM FOR INFORMATION	22.08.13	DMS	MR
Rev	Amendments	Date	Dsn	Chk

PRELIMINARY

Client: **BELLWAY HOMES (WESSEX)**

Architect: **AAP ARCHITECTURE**

Project: **PHASE1, COURTWICK LANE LITTLEHAMPTON**

Title: **DRAINAGE LAYOUT SHEET 2 OF 2 PLOTS 131-170**

Date	AUGUST 2013	Scale @ A1	1:200
Base Layout Ref.		CAD File ref.	
Clients Ref.		Project Ref.	4650

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Drawing Number: **4650/102** Rev. **D**