

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S86	6.248		1 19.000	4.193	525	1500	4	D400
E 497756.347	1.530		2 20.001	4.343	375			
N 102527.881			0 19.001	4.193	525			
S87	6.822		1 19.001	4.055	525	1500	3	D400
E 497707.687	2.242							
N 102553.975			0 19.002	4.055	525			
S88	6.450					1200	4	D400
E 497722.976	1.200							
N 102567.848			0 21.000	4.950	300			
S89	6.800		1 21.000	4.832	300	1200	4	D400
E 497707.265	1.668							
N 102564.576			0 21.001	4.832	300			
S90	6.689		1 19.002	4.029	525	1500	3	D400
E 497699.641	2.135		2 21.001	4.254	300			
N 102560.796			0 19.003	4.029	525			
S91	6.350					1200	4	D400
E 497684.627	1.200							
N 102624.319			0 22.000	4.925	225			
S92	6.300		1 22.000	4.798	225	1200	4	D400
E 497673.090	1.277							
N 102606.543			0 22.001	4.798	225			
S93	6.169		1 19.003	3.899	525	1500	2	D400
E 497665.797	1.745		2 22.001	4.199	225			
N 102600.504			0 19.004	3.899	525			
S94	6.029		1 19.004	3.856	525	1500	4	D400
E 497653.393	1.648							
N 102611.458			0 19.005	3.856	525			
S95	5.537		1 19.005	3.728	525	1500	4	D400
E 497609.405	1.284							
N 102633.387			0 19.006	3.728	525			

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S96	5.269		1 19.006			1500	4	D400
E 497585.202	1.088							
N 102646.535			0 19.007		525			
S98	4.758		1 19.008	2.484	525	1500	4	D400
E 497554.454	1.749		2 1.020	2.484	525			
N 102636.894			0 1.021	2.409	600			
S98_OUT	4.829		1 1.021	2.384	600	20	4	D400
E 497549.020	1.845							
N 102627.742								
SBASIN 4	5.070		1 1.018	3.249	525	1500	2	D400
E 497512.163	1.296							
N 102676.808			0 1.019	3.249	525			
SBASIN 1	5.900		1 1.006	4.201	600	1500	4	D400
E 497601.326	1.324		2 5.009	4.201	525			
N 102875.626			3 10.006	4.201	375			
SBASIN 3	5.664		1 12.010	4.164	450	1500	2	D400
E 497507.441	1.050							
N 102755.525			0 12.011	4.164	450			
SBASIN 2	6.015		1 15.004	4.795	375	1800	4	D400
E 497418.106	0.845		2 12.006	4.795	450			
N 102812.176			0 12.007	4.795	450			
SBASIN 5	4.948		1 19.007	2.948	525	1500	4	D400
E 497573.800	1.475							
N 102631.702			0 19.008	2.948	525			
STANK	5.101					1500	4	D400
E 497534.313	1.275							
N 102686.411			0 18.000	3.301	525			

NOTES

- This drawing is to be read in conjunction with all other Bright Plan Civils drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
- Bright Plan Civils accepts no responsibility for inaccuracies in data provided by third parties such as topographic surveys or Ordnance Survey mapping.
- Do not scale, work to figured dimensions only. All dimensions are in millimeters unless noted otherwise and all levels are in metres from the topographic survey datum.
- Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain. The main contractor is responsible for checking all information on site prior to work commencing and taking due care whilst undertaking the works.
- All dimensions to be checked on site. All details and dimensions relating to sub-contractors work must be checked and agreed between the sub-contractor or supplier and the general contractor.
- The electronic information from this drawing can not be guaranteed as dimensionally drawn exact. Figured dimensions must be used for setting out and detailing. Bright Plan Civils logos and company information must be removed from copies if information is re-used.

-	-	-
Rev.	Amendments	Date



BRIGHT PLAN CIVILS
Transport Planning and Infrastructure Design Consultants
2 West Barn, Norton Lane, Chichester, West Sussex PO20 3AF
Tel: 01243 210418
www.bpcivils.co.uk enquiries@bpcivils.co.uk

Drawing Status	FOR APPROVAL		
Client	THAKEHAM		
Project	BILSHAM ROAD YAPTON		
Drawing Title	MANHOLE SCHEDULES		
Scale	Date	Drawn By	Checked By
n/a	MAR 21	LDf	MJA
Drawing No.	D1956-12-202		Rev.