				<u>General Notes.</u>
				1. Do not scale this drawing.
				2. This drawing is to be read in conjunction with all other relevant Engineers, Architects and specialist design drawings and details.
				3. All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
				4. Any discrepancies noted on site are to be reported to the Engineer immediately.
				5. The Contractor shall establish exact levels of the existing foul and surface water sewers, and/or proposed level at discharge point, prior to the commencement of any drainage works.
	236 236 236 236 236 236 236 236 236 236	545 S63	564	6. The Contractor must ensure that the gradients indicated on the longitudinal sections are checked between the levels shown, prior to laying pipes. At no times must the contractor proceed with pipe laying by dialling the gradient shown into a laser without checking. Any discrepancy in this respect must be reported to the engineer prior to pipe laying.
-				7. The Contractor shall check his pipe gradients by means of profiles and traveller to verify the laser gradients.
- 125.000				8. In the event of the above procedures not being followed, the client will accept no responsibility whatsoever for any consequential loss or damage.
_				9. The Contractor is responsible for ensuring that all works are to the satisfaction of the Engineer and shall be deemed to have included within his rates for any necessary testing.
-				10. All pipes shall be laid with soffits level, unless otherwise specified.
-				11. For highway and drainage layout refer to drawing no. 20488_02_015 - 021.
120.000				
-	Dia 825			
-		Dia 225 IL 116.572		Dia 150 IL 116.887
115.000 -				
datum 114.000 - SPINE PT3	<u> </u>			Dia 900 IL 11frd 6900 IL 114.160
CHAINAGE	393.308 575.000 576.654 580.000 585.000 590.000 590.000 595.000 600.000 610.000 610.000 610.000 612.000 612.000 612.000 612.000 612.000 612.000 612.000 628.195 612.000 612.000 628.195 612.000 612.000 628.195 632.419 645.461 645.461 650.000 650.000	680.000 690.000 701.491 704.968 710.000 720.000 730.000	740.000 741.749 747.042 747.042 755.000 755.000 755.000 755.000 760.000 761.538 765.000 761.538 765.000 761.538 775.000 775.000 775.000 775.000 761.538 785.000 775.000 765.000 765.000 775.000 765.000 765.000 775.000 765.000 775.000 765.000 775.000 775.000 775.000 765.000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000 775.0000	804.876 809.996 814.057 816.111 816.111
	575. 575. 575. 575. 576. 575. 576. 580. 576. 580. 587. 580. 587. 580. 587. 580. 587. 587. <t< th=""><th>680 680 701 700 704 700 707 700 710 700 730 730</th><th>740. 741. 741. 741. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 750. 750. 750. 791. 795. 800.</th><th></th></t<>	680 680 701 700 704 700 707 700 710 700 730 730	740. 741. 741. 741. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 745. 750. 750. 750. 791. 795. 800.	
EXISTING GROUND LEVEL	120.787 120.770 120.776 120.785 120.785 120.785 120.785 120.643 120.643 120.643 120.643 120.643 120.643	120.296 120.296 120.098 120.098 119.950 119.911	119.839 119.839 119.745 119.687 119.636 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376 119.6376	119.455
ALIGNMENT LEVEL	121.154 121.154 121.205 121.205 121.206 121.211 121.285 121.2156 121.216 121.216 121.205 121.205 121.205 121.205 121.205 121.206 121.206 121.205 121.206 121.205 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 121.206 122.066 122.066 122.066 122.066 122.066	120.669 120.568 120.568 120.368 120.368 120.368 120.368 120.368	120.068 120.050 120.051 120.050 120.051 119.934 119.559 119.559 119.559 119.232 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213 119.213	11 99 75 88
- VERTICAL ALIGNMENT	L= 68.135 KF= -25.0	G= -1.001% 1: -99.9	L= 19.790 KF= -10.0 L= 39.803	= 1.000% 1: 100.0
HORIZONTAL ALIGNMENT	R= 30.000			
	784	36 26	900	239
STORMWATER COVER LEVEL	120.	120.	120.	
STORMWATER INVERT	117.521 117.521 118.887	118.645 118.645	118.387	117.962 117.895 117.895
STORMWATER DETAILS	Pipe 13.016 Dia 825 Circular CONC 1 in 499	Pipe9.000Pipe9.001Dia225Dia225CircularCLAYCircularCLAY1in1501	Pipe 9.002 F Dia 225 Circular CLAY Cir 1 in 144	Pipe 9.003 A F45, F46 & F47 added KA DWM 21.03.14 Cular CLAY A F45, F46 & F47 added KA DWM 21.03.14 1 in 113 REV: AMENDMENTS: DRN: CHK: DATE:
	63.314	36.247 38.697	61.216	7.542 PROJECT: DONGFORD PARK BODICOTE
STORMWATER LENGTHS				BODICOTE BANBURY
FOULWATER COVER LEVEL		120.081	119.769	DRAWING TITLE: SPINE ROAD PROFILES CHAINAGE 570.000 TO END SHEET 3 OF 3
FOULWATER INVERT		116.572	116.370	BARRATT HOMES, BOVIS HOMES TAYLOR WIMPEY
FOULWATER DETAILS		Pipe 7.016 Dia 225 Circular CLAY 1 in 225	Pipe 7.017 Dia 225 Circular CLAY 1 in 229	DRAWING NUMBER: 20488_02_048
		45.551	69.074	A SHEET SIZE: DATE: A 03.03.14
FOULWATER LENGTHS				DRAWN BY: CHECKED BY: SCALE: KA DWM 1:500H, 1:100V
				Wellington House Leicester Road Ibstock Leicestershire LE67 6HP T: 01530 264 753 F: 01530 268 116 ibstock@m-ec.co.uk www.m-ec.co.uk