



Drainage Key

(20.90)	Surface Water Invert Level
— — — — —	Surface Water Pipe 100Ø
1:60	Surface Water Pipe Grade
●	Surface Water Manhole
+ — — — — +	Surface Water Roding Eye
-ACO- ACO-	Surface Water Roding Eye
{20.60}	Foul Water Invert Level
— — — — —	Foul Water Pipe 100Ø
1:60	Foul Water Pipe Grade
●	Foul Water 525mm Manhole
●	Foul Water 300mm Manhole
18.300	Drag Out Invert Level
— — — — —	Drag Out Pipe 150Ø
○	Surface Water Dragout
●	Foul Water Dragout
⊖	Back Drop
□	Road Gullies
⦿ F1	Main Foul Sewer
○ S1	Main Surface Water Sewer
48.55	Finished Floor Level

G	14.03.23	Updated main drainage to match S104 drawing	CLB	
F	17.02.23	Updated plot drainage following comments from site. Replaced a number of 525mm chambers with 300mm chambers	CLB	
E	14.02.23	Updated plot drainage, removing deeper manholes around plots and additional back drops added to main drainage	CLB	
D	16.01.23	Updated plot drainage to match G series house types	CLB	
C	21.09.22	Tails added to Hampton house types, plots 3, 7, 11, 13, 16.	CLB	
B	03.11.21	Cover and invert levels added to drawing	CLB	
A	07.07.21	ACO Drains Added to Drawing	CLB	
Revision	Date	Amendment	By	Check

Development	BILLINGTON		
Location	NEDDY LANE		
Marketing Name	CALDER GRANGE		
Drawing Title	PLOT DRAINAGE SHEET 1		
Drawing Number	4441 / Eng / 011-1	Revision	G
Drawn By	CLB	Scale @ A1	1:250
Checked by	-	First Issue	21.06.21