

Notes:

This Drawing is to be read in conjunction with all relevant Architect's Engineer's and specialists' drawings and specifications.

- 2. Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale this bar should be 50mm long @ A1 or 25mm long @ A3.
- 3. Health & Safety: All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
- 4. For general notes refer to Drawing No. 22885-600
- 5. Permeable surfaces TBC with Landscape Architect.
- 6. All buried surface water pipes to be Ø150mm & all foul water pipes to be Ø100mm U.N.O.

DRAINAGE LEGE	ND					
New FW Drain	>					
New SW Drain	$- \rightarrow -$					
·	SW Perforated Pipe					
New Combined Dra	in —					
Rising Main						
Existing Combined Sewer Existing FW Drain						
Demolished/Abando	pned $\times \times \times \times \times \times \times$					
DRAINAGE KEY						
——RWP	Rainwater Down Pipe					
	Rainwater Down Pipe With Above Ground Rodding Access					
——FWP	Foul Waste Pipe					
—●_BD	Backdrop					
——⊗— ^{NRV}	Non Return Valve					
——◀ ^{RE}	Rodding Eye					
——Ⅲ ^{RG}	Road Gully					
──∭ ^{YG}	Yard Gully					
——Ⅲ ^{FG}	Floor Gully					
——[]]] CD	Channel Drain With Sump Unit					
===DC	Dish Channel					
——[]]]] BS	Brickslot Channel Drain With Sump Unit					
S1 (Surface Water Manhole Chamber					
F1	Foul Water Manhole Chamber					
© FCMH1	Flow Control Chamber (SW only)					
	Permeable Paving					
	Attenuation Cells					

4	11.04.16	DLa	KB	Issued for Construction
3	08.04.16	DLa	KB	Issued for Draft Construction
2	22.02.16	АН	KB	Issued for Construction
1	12.02.16	АН	KB	Issued for Construction
Ver	Date	Drawn	Eng	Amendment
	3 2 1	3 08.04.16 2 22.02.16 1 12.02.16	3 08.04.16 DLa 2 22.02.16 AH 1 12.02.16 AH	3 08.04.16 DLa KB 2 22.02.16 AH KB 1 12.02.16 AH KB

KINGSGATE SCHOOL LIDDELL ROAD BELOW GROUND DRAINAGE LAYOUT SHEET 5

FOR CONSTRUCTION

Drawn DLa	Eng KB
Scales 1:100 at A1	1:200 at A3
Drawing No	Ver
22885-605	4

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