



Notes :

- This Drawing is to be read in conjunction with all relevant Architect's Engineer's and specialists' drawings and specifications.
- 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.
- Health & Safety : All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
- For general notes refer to Drawing No. 22885-600
- Permeable surfaces TBC with Landscape Architect.
- All buried surface water pipes to be Ø150mm & all foul water pipes to be Ø100mm U.N.O.
- The installation of the dish channel and channel drains, along the northern boundary with Network Rail, are to be coordinated with the Structural Engineers capping beam and setting out drawings.
- Where stated on the drawing, channel drains or metal edging adjacent to the non-porous wet pour surfacing, require side entry holes to be drilled/cut on the side of the wet pour. The hole is to be located at the base of the permeable surfacing (40mm) below the finished cover level. It is recommended that a 15mm hole is made every 300mm.
- Where stated on the drawing this section of metal edging adjacent to the wet pour surfacing should not have any side holes cut/drilled. The sub-base is required to fall towards the west to allow sub-surface water to flow towards the side holes on the metal edging which is adjacent to the soft landscaping.

9	04.08.17	AH	KB	Final Construction
8	02.06.17	KB	KB	Notes added as clouded.
7	04.04.17	DLA	KB	Amended to suit latest Landscape Architects layout as clouded.
6	16.03.17	DLA	KB	Amended to suit latest Landscape Architects layout as clouded.
WIP	23.01.17	DLA	KB	Work in Progress
5	08.08.16	KB	KB	Changes as clouded - cavity drainage and S6a added.
4	18.07.16	KB	KB	Changes as clouded. Attenuation tank size amended. F12, C1, FC1 & S18 moved to suit. F13 removed.
Ver	Date	Drawn	Eng	Amendment

KINGSGATE SCHOOL
LIDDELL ROAD

BELOW GROUND
DRAINAGE LAYOUT
FULL SITE

Status
FINAL CONSTRUCTION

Drawn DLa	Eng KB
Scales 1:200 at A1	1:400 at A3
Drawing No	Ver
22885-625	9

PRICE&MYERS
Consulting Engineers
37 Alfred Place London WC1E 7DP
T 020 7631 5128 F 020 7462 1390
E mail@pricemyers.com www.pricemyers.com