	Mayfield School Administration Facility	Qty	Unit	Rate	£
	PROVISIONAL SUMS & DAYWORKS				
	Include the following Provisional Sums for Defined Works				
	The following works are defined by description and value of works				
A	Additional external works adjacent to existing School Entrance off Steps Lane (Thirty Five thousand pounds)		PS	£35,000	00
B	Supply and installation of Signage (Two Thousand pounds)		PS	£2,000	00
C	Allowance for Supply of Kitchens (Four Thousand Pounds)		PS	£4,000	00
D	Additonal works to existing drainage systems (Three Thousand Pounds)		PS	£3,000	00
E	Possible additional Mechanical Requirements (Two Thousand Five Hundred Pounds)		PS	£2,500	00
F	Possible additional Electrical Requirements (Two Thousand Five Hundred Pounds)		PS	£2,500	00
	Include the following Provisional Sums for Contingencies				
G	Allow the sum of £ 40,000 to be expended by Contract Administrator, and at discretion of the client (Forty Thousand Pounds)		PS	£40,000	00
	Include the following Provisional Sums for Works by Statutory Undertakings				
H	New electrical supply by Western Power Distribution (Seven Thousand Pounds)		PS	£7,000	00
I	Add Attendances		Item		
J	Add Overheads, Profit and Insurances etc on works by WPD		Item		
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	Include the following Provisional Sums for Dayworks				
	Labour				
	The net value of labour expended in day work carried out during the process of the works and prior to the date of completion. The calculation of the value of labour to be set against the provision to be made in accordance with section 3 of the 'Definition of Prime Cost of Day Work carried out under a building contract issued by the Royal Institution of Chartered Surveyors and the National Federation of Building Trades Employers				
A	(Seven Thousand Pounds)		PS	£7,000	00
B	Add percentage for Overheads and Profit on labour as defined in section (6) of the aforesaid Definition of Prime Cost.		%		
	Materials				
	The net value of materials expended in day work. The calculation of the value of materials to be set against this provision to be made in accordance with section (4) of the 'Definition of Prime Cost of Day Work'				
C	(Four Thousand Pounds)		PS	£4,000	00
D	Add percentage for Overheads and Profit on labour as defined in section (6) of the aforesaid Definition of Prime Cost.		%		
	Plant				
	The net value of plant as defined in section (5) of the aforesaid definition of prime cost, calculated in accordance with the 'Schedule of Basic Plant Charges for use in connection with day Works under a Building Contract' current at the time tender, published by the Royal Institution of Chartered Surveyors.				
E	(One Thousaand Pounds)		PS	£1,000	00
F	Add percentage for Overheads and Profit on labour as defined in section (6) of the aforesaid Definition of Prime Cost.		%		
	Carried Forward to Main Summary				