

9.1 CASESTUDIES

9.1.3 WESTMINSTER SCHOOL

CUSTOMER:	WESTMINSTER SCHOOL
LOCATION:	17 DEANS YARD, WESTMINSTER, LONDON, SW1P 3PB
PROJECT BRIEF:	Entire campus network infrastructure re-deployment and upgrade. Services to include: Cat5E, Fibre, Wireless, Point-To-Point PTP, Power, UPS and Air Conditioning
PROJECT VALUE:	£341,205.42 (To date)
THE INSTALLATION:	<p>DWM began working with Westminster School in 2004. Our joint vision to create a high performing and resilient network infrastructure that could competently support required IP applications. Over time DWM have deployed a new dual star topology 50/125 fibre optic campus backbone encompassing as many remote outbuildings as possible. Furthermore DWM have endeavoured to apply cat5e and cat6 structured cabling solutions to provide reliable and documented local cabling to deliver network connectivity to desktop users. DWM have also been at the helm of the design of the schools Server Rooms which incorporate cooling, lighting, electrics and UPS solutions suitable to maintain the schools Cisco switching and Server presentation.</p> <p>DWM have further been required to deploy Motorola PTP non line of sight link solutions to ensure outlying buildings and the under school can form part of the campus network.</p> <p>The infrastructure continues to evolve around our original design and the school continues to be able to embrace the most cutting edge network applications due to its strong infrastructure foundations. Our cabling applications continue to be applied to a neat and discreet manner in keeping with listed building requirements to compliment and maintain the aesthetics of these remarkable buildings.</p>

