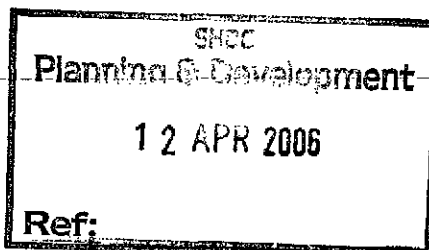


Our Ref: NJ/0106552
Friday, April 07, 2006

Mr S Wright
George Barnsdales Limited
High Street
Donington
Spalding
Lincolnshire
PE11 4TA



Dear Mr Wright

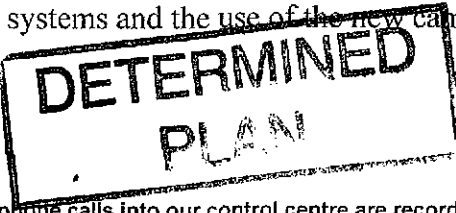
Following your recent enquiry for the installation of a CCTV system on the proposed new footpath at the rear of your premises, I now have pleasure in enclosing a quotation for a CCTV system which is to be installed and monitored in our control room.

After visiting the site and based upon our discussions the system will include the installation of six fixed position cameras. The cameras will be high resolution colour / monochrome units providing high resolution colour images in the daytime and at night when lighting levels drop below 3 lux the cameras will automatically switch to monochrome. These cameras are installed with the latest Ex-View technology with each unit being capable of having up to eight individual privacy zones programmed, enabling the cameras to be installed in narrow corridors where residential properties are close by. Positioning of the cameras will be as shown on the attached plan, with each camera electronically set so that private areas can not be viewed by operators.

For the purposes of displaying and recording the images the system will incorporate a new six channel Dedicated Micros Digital Sprite 2 digital recorder. The unit is to be installed in conjunction with our existing systems in our control room, enabling 24 hour monitoring of the areas protected. Recording will be provided on the units internal 320 GB hard drive providing up to 31 days of recorded images directly to disk, upon the disk becoming full the oldest images will be automatically overwritten ensuring the continuous uninterrupted operation of the system.

Monitoring of the cameras will also be aided with the use of the digital recorders activity detection system. Upon movement being detected by the camera the screen in the control room will automatically highlight alerting the operators that a person is present within the area. This facility will prove extremely useful as a monitoring tool enabling the control room to effectively monitor movement in the area.

This system as been designed to comply with the Data Protection and Human rights Act. This is achieved in several ways, especially with the recording systems and the use of the new cameras with privacy zones.



For security purposes all telephone calls into our control centre are recorded
Directors: J. D. Barnsdale, N. M. Jackson, D. Simpson, H. E. Wright, S. C. Wright
Registered Office: High Street, Donington, Spalding, Lincs Registration No. 1772597
Also at: Greetwell Place, Lincoln LN2 4US Part of the G B Security Group
Telephone (01522 560300) Telefax (01522 535282)



GB ALARMS

SURVEYED BY: Neil Jackson

SPECIFICATION

THE FOLLOWING SPECIFICATION IS FOR A GB ALARMS LIMITED CCTV SYSTEM
INSTALLED TO CONFORM TO THE NATIONAL APPROVAL COUNCIL FOR SECURITY
SYSTEMS (NACOSS) CODE OF PRACTICE NACP20 AT:

George Barnsdales Limited
Donington

CCTV SYSTEM

CAMERAS

CAMERA 1 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the side of the premises.

CAMERA 2 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the side of the premises.

CAMERA 3 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the rear of the premises.

CAMERA 4 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with





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a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the rear of the premises.

CAMERA 5 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the side of the premises.

CAMERA 6 – GBA PIH-8196P 1/3" Colour / Monochrome CCD Ex-View camera, 540tvl, 0.1 lux colour resolution and 600tvl 0.02 lux monochrome. Auto Iris, fitted with a 3.3 - 8mm Auto Iris lens giving an approximate field of view of 12m at 20m (34 degrees). Located in a Denard 2010/LV extruded aluminium weatherproof housing (IP66) with thermostatically controlled heater. The camera will wall mounted using a die cast aluminium adjustable bracket as shown on the attached plan providing coverage at the rear of the premises.

CONTROL EQUIPMENT

GBA SRX 2016 16 Channel Digital Video Recorder fitted with 500GB internal hard disk, built in DVD / CD Rewriter, advanced Compression Technology, XP Embedded operating system with system on chip for high stability, fully integrated Network capabilities, intelligent motion detection, real time live display and remote access via LAN/PSTN or via Internet. The unit is password protected and will allow remote access for both live and the replay of recorded images at any computer connected to the network. The unit is to be located with the building associated with the cameras.

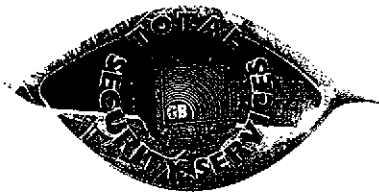
One 19" TFT flat panel monitor to be installed in conjunction with the above digital recorder in GB Monitoring control room.

One two channel fibre optic digital video transmitter to be installed to transmit the images to the control room.

One pair of fibre optic RS 485 data transmitters providing data control of the digital recorder from the control room.



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MAINS SUPPLY

Unswitched 3 Amp Fused Spurs will be required as follows:
Adjacent to the control equipment in the factory.

13 Amp socket outlets will be required as follows:-
Adjacent the control equipment in the factory – 2 sockets.

LIGHTING

Camera performance is dependant on the prevailing light available.
No additional lighting has been specified.

GROUNDWORKS

A 50 mm duct is to be run between the factory and main offices. It is recommended that this ducting is laid 450mm below ground level. No mains cable will be run in this duct, all cables will be low voltage none hazardous.

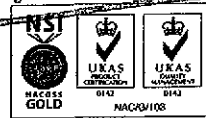
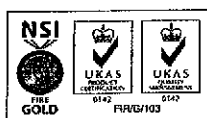
DATA PROTECTION ACT

Attention is drawn to the Data Protection Act 1998.
Information can be obtained from the Information Commissioner's Office:-

Helpline: 01625 545740
Website: www.informationcommissioner.gov.uk

CCTV INFORMATION SIGNS

One sign, providing information compliant with the Data Protection Act, will be located:-



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Below each camera to be viewed by persons using the footpath.

Four CCTV Warning signs are to be installed to the customer's requirements.

INSTALLATION MATERIALS AND LABOUR

The installation includes all Coax cabling, Low voltage power supply units, Data cable and materials and labour for the installation of the equipment specified above.

**DETERMINED
PLAN**