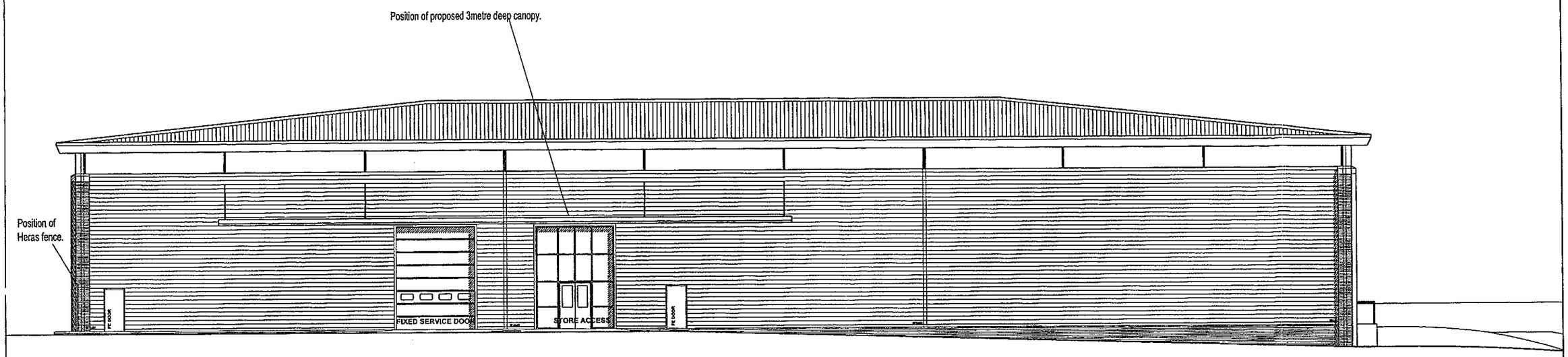
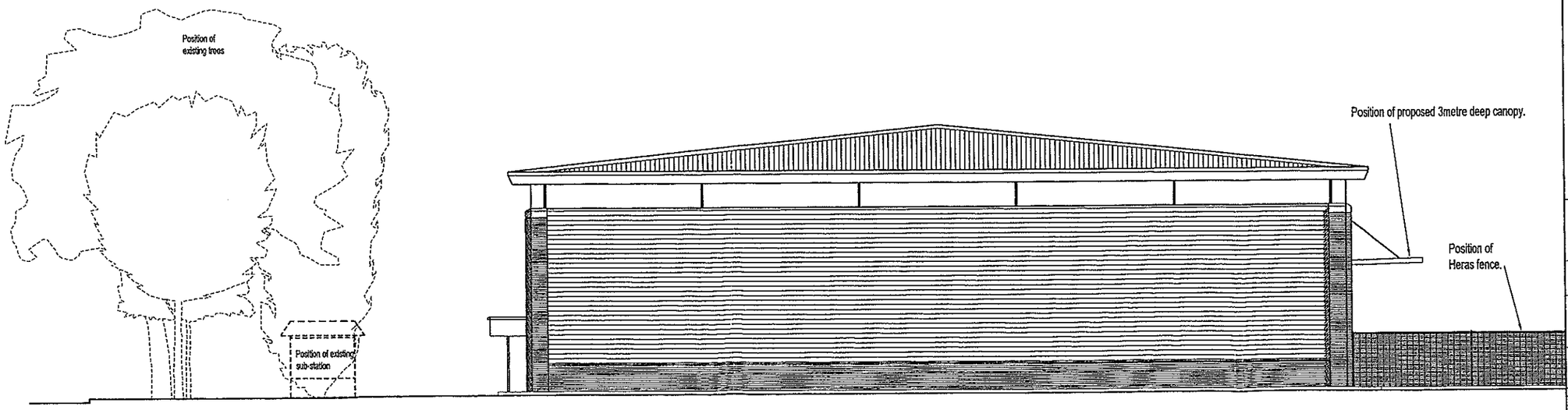


REAR ELEVATION (EAST ELEVATION FACING SERVICE AREA)



SIDE ELEVATION (SOUTH ELEVATION FACING ACCESS ROAD)

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05 DEC 2002
COMMENTS

MOLLY MILLARS LANE WOKINGHAM

SHURGARD SELF-STORAGE
UNITED KINGDOM
14 St. Marys Road, Long Ditton
Surbiton, Surrey KT6 5EY
Tel: +44 20 8339 2700
Fax: +44 20 8339 2800

SITE LOCATION:
UK- WOKINGHAM LOCATION

SHURGARD PROJECT NUMBER:
DC-0206

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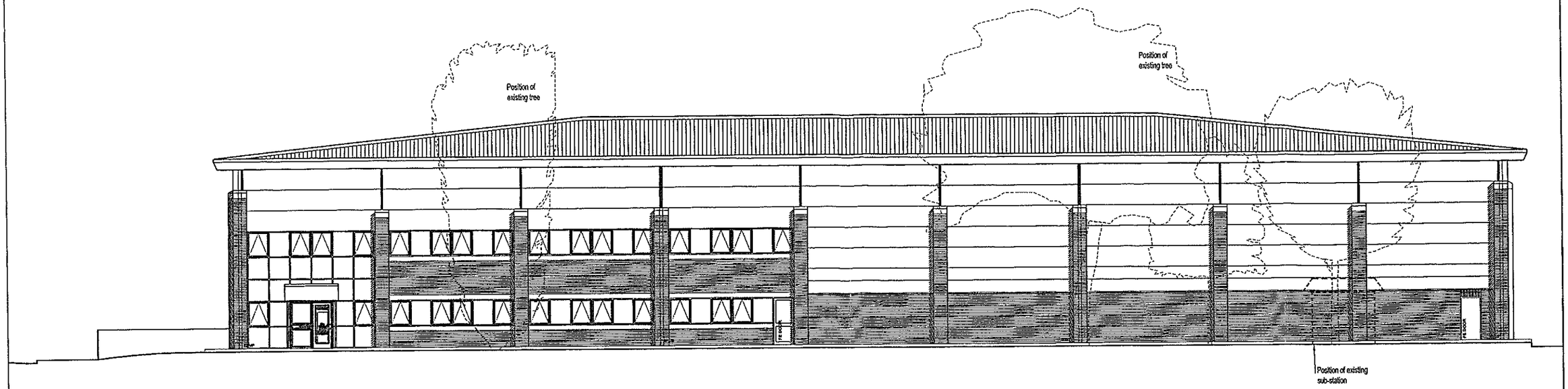
SKETCH_ELEVATIONS
WOKINGHAM

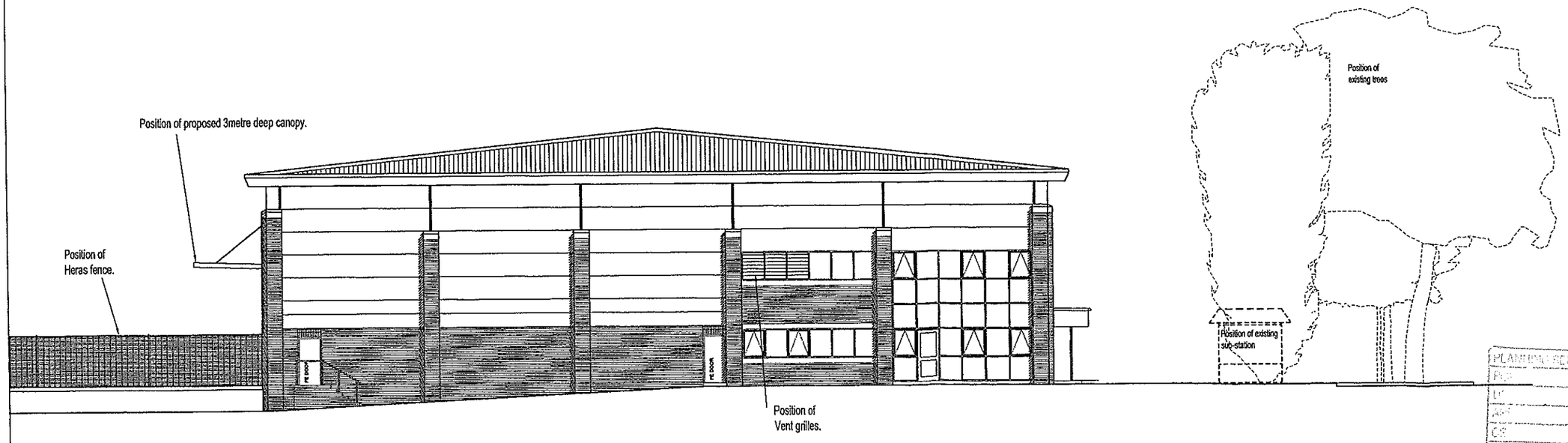
SCALE: 1/200@A3

UNIT1-MM3
MOLLY MILLARS LANE
BERKS, RG41 2RT

DRAWING TYPE: A3
DRAWING NUMBER: S19



FRONT ELEVATION (WEST ELEVATION FACING MOLLY MILLARS LANE)



SIDE ELEVATION (NORTH ELEVATION FACING BARKHAM ROAD)

MOLLY MILLARS LANE WOKINGHAM

SHURGARD SELF-STORAGE
UNITED KINGDOM
14 ST. MARYS ROAD, LONG DITTON
SURBITON SURREY KT6 5EY
Tel: +44 20 8339 2700
Fax: +44 20 8339 2800

SITE LOCATION: UK- WOKINGHAM LOCATION

SHURGARD PROJECT NUMBER: DC-0206

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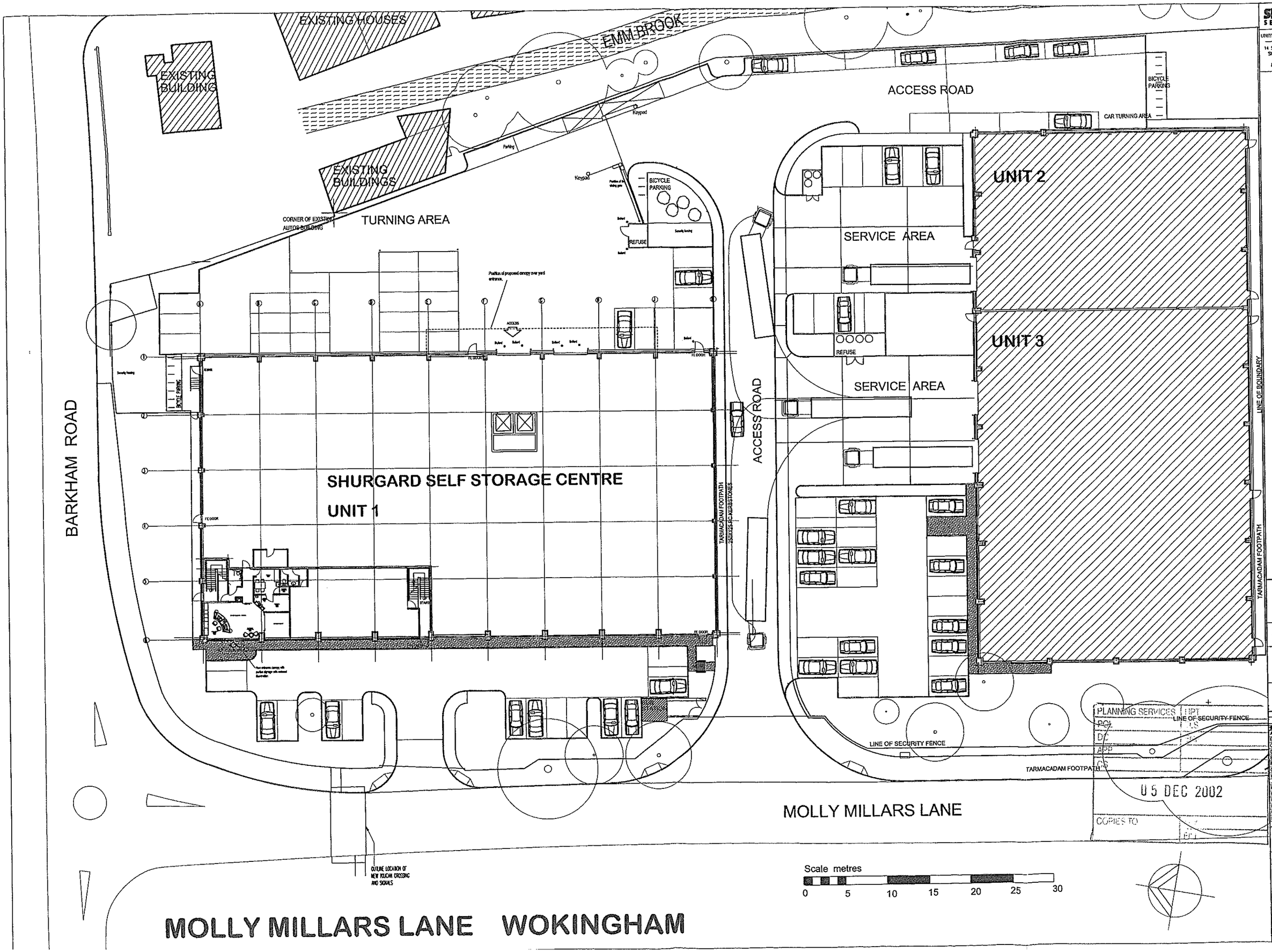
SKETCH_ELEVATIONS
WOKINGHAM

SCALE: 1/2000A3

UNIT1-MM3
MOLLY MILLARS LANE
BERKS, RG41 2RT

DRAWING TYPE: A3
DRAWING NUMBER: S18



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SURBITON SURREY KT6 5EY
Tel: +44 20 8339 2700
Fax: +44 20 8339 2800

SITE LOCATION:
UK- WOKINGHAM LOCATION

SHURGARD PROJECT NUMBER:
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SITE LAYOUT
WOKINGHAM

SCALE: NTS

UNIT1-MM3
MOLLY MILLARS LANE
BERKS, RG41 2RT

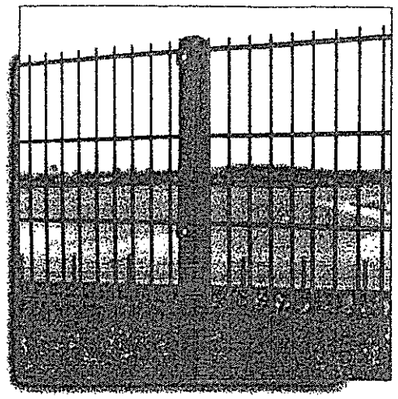
DRAWING TYPE: A3
DRAWING NUMBER: S17

WELDED MESH PA

TWO POST OPTIONS

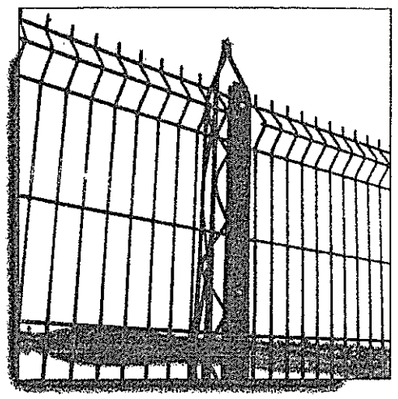
a) HERAS 'HEXAFIX' POST

This option is a 60 x 40mm RHS post with a unique and patented fixing method designed to give maximum possible resistance to vandalism. The welded mesh panels are located on the face of the post within specially designed clips, and clamped securely in place using 40 x 5.00mm flat steel bars and 'anti-tamper' bolts. The clips not only retain the end verticals but also protect them from attack. The clips are factory fitted using hexagonal inserts that cannot work loose and 'spin' during the installation process (which can be a problem where round inserts are used). The net result is a highly secure post, and fixing option with a neat, tidy and attractive appearance.



b) HERAS 'PYLON' POST

This option is a welded steel lattice post manufactured from mild steel rod with corner bars 9.00mm in diameter and internal zigzags 6.00mm in diameter round. Standard line posts are triangular in shape, whilst end and corner posts are square. Pylon posts have been strength tested and proven comparable in performance to British Standard concrete posts. Pylon posts for the Chaperon range come complete with factory fitted clips and are designed for use with the same heavy duty clamp bar and fixings as the Hexafix posts. The Pylon option therefore provides similar in-built security features to the Hexafix option but with an elegantly unobtrusive aesthetic appeal.

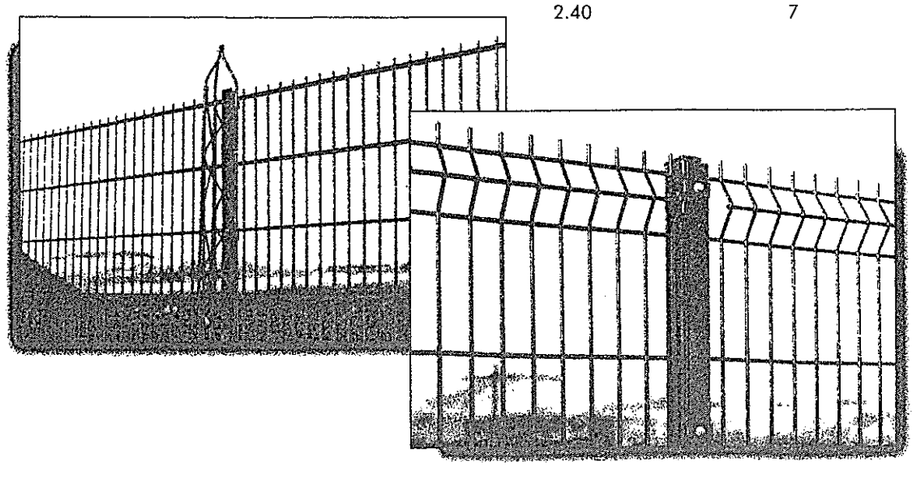


Heras Chaperon Range - System Options		
Reference	Panel	Post
CHAP. TH	TRITON	HEXAFIX
CHAP. TP	TRITON	PYLON
CHAP. PH	PALLAS	HEXAFIX
CHAP. PP	PALLAS	PYLON

To specify a system, simply quote ref. no., fence height required and post topping option selected.

Both post types can be extended vertically or cranked inwards or outwards to carry barbed toppings for added security

Nominal Fence Height (mtr)	No. of Fixing Clips Per Post
1.00	4
1.20	4
1.80	6
2.00	6
2.40	7



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specification
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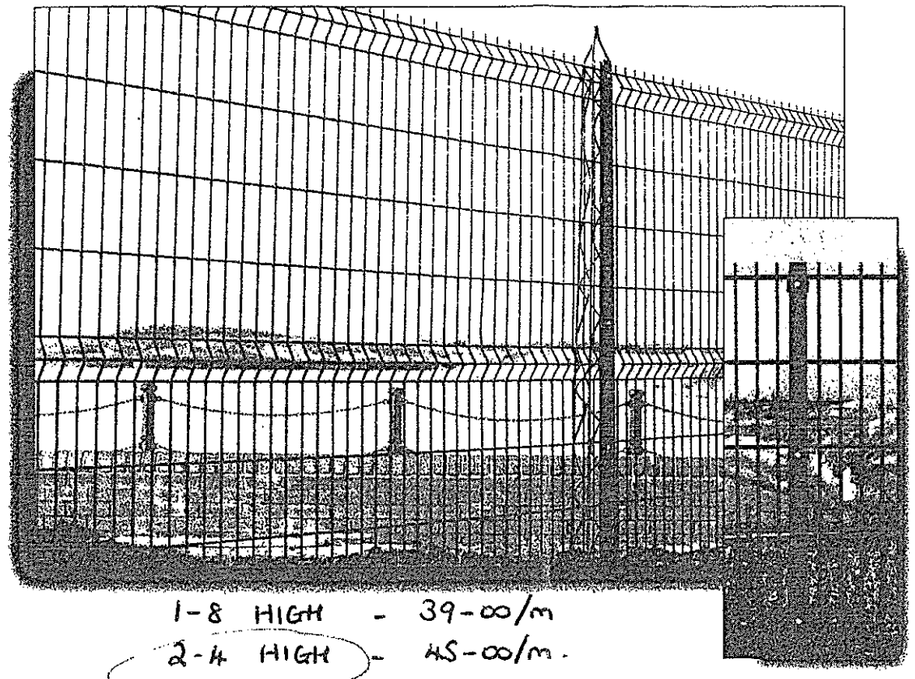


1-8 HIGH - 39-00/m
2-4 HIGH - 45-00/m.

THE 'HERAS CHAPERON' RANGE

ATTRACTIVE	Security with a subtle stylishness
VERSATILE	Range incorporates various design options
VANDAL-RESISTANT	Rigid, robust and resilient barrier
MODULAR	Simple and economical to repair any damage

HERAS.....WHERE **EXCELLENCE** IS **TRADITION**

WELDED MESH PA

WELDED MESH PA

STYLISHLY APPEALING

The systems within the 'Heras Chaperon' range are ideal where security is required but without an oppressive and intimidating appearance. They are designed to be strong and resilient and yet remain unobtrusive and elegant. Coming as they do in a wide choice of colours, these systems are capable of blending into their environment or enhancing their surroundings as a design feature.

A SPECIFIER'S CHOICE

The Chaperon range provides the specifier with 'mix and match' options involving two panel designs and two post designs. Such is the flexibility and versatility of these systems that they are suitable for all types of enclosures, and will never look out of place.

BUILT-IN SECURITY

Panels are fully welded and manufactured from heavy gauge wires. Unlike some woven meshes, a number of cuts are necessary before access can be gained. The panels are designed with small vertical spacings, making climbing difficult. All fixings are tamper proof. The security aspect of these systems can be enhanced through the use of barbed wire or barbed (razor) tape toppings and all posts can be supplied with vertical or cranked extensions to carry such toppings.

STRONG AND DURABLE

In addition to the use of heavy-duty materials in the construction of these systems, the Chaperon range is designed for added stability through positioning the posts at 2.50mtr centres rather than the 3.00mtr that is often incorporated into other, similar, system designs.

INEXPENSIVE REPAIRS

In the event of damage, there is a benefit in having chosen a modular system in that individual panels and posts can be replaced without the need to review the whole fence.

MATCHING GATES

Heras manufactures a comprehensive selection of swing gates, both single and double, that can be clad to match the Chaperon range of systems - full details are contained in our HG1 literature. Also featured in separate literature are details of Heras Cantilever Sliding Gates and Tracked Sliding Gates.

CHOICE OF FINISHES

All systems are available in a galvanised finish. In addition they can be colour coated, significantly increasing life-expectancy, in a wide choice of colours. Full details are available on application.

HERAS

TWO PANEL OPTIONS

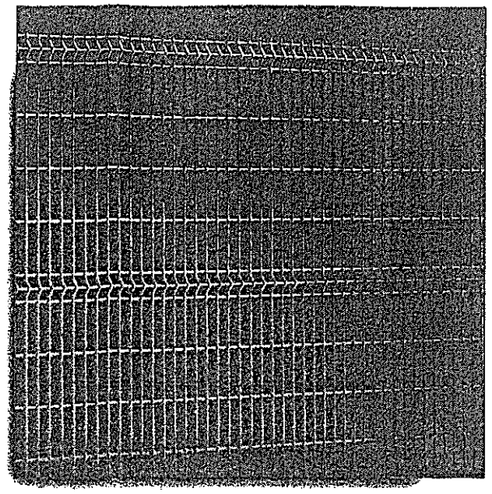
a) TRITON PANELS

Triton panels are manufactured from 5.00mm thick steel wire with profiled horizontal sections that significantly increase the rigidity of the panel. The mesh itself is 50mm x 200mm, fully welded at every intersection.

The panels have a barbed edge and a flush edge.

The client has the option of installing the barbed edge at the top of the fence, as a deterrent to climbing, or at the bottom, for example where the fencing is one of the lower heights in a playground situation.

The width of the Triton panels suits post centres of approx. 2.50mtr and the following heights are available as standard:-



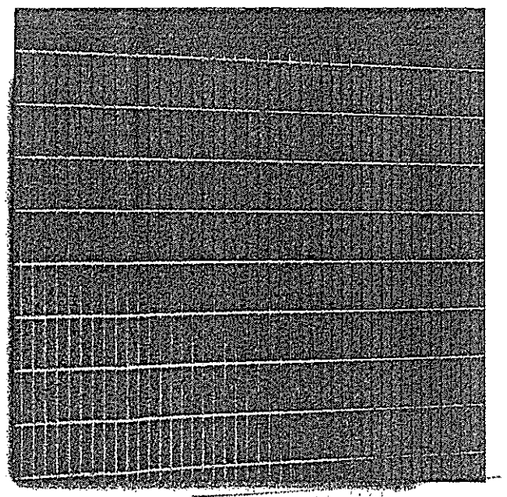
Type	Panel Height (mm)	No. of Profile Sections
TRITON 100	1030	2
TRITON 120	1230	2
TRITON 180	1730	3
TRITON 200	1930	3
TRITON 240	2330	3

b) PALLAS PANELS

Pallas panels are manufactured using 6.00mm vertical wires and twin 8.00mm horizontal wires which result in a very strong mesh and a very stable fence.

The mesh is 50 x 200mm, fully welded at every intersection. As with Triton panels, Pallas gives the option of installing the barbed edge at the top of the fence or at the bottom. A lighter gauge Pallas panel (Pallas 'L') is also available incorporating 5.00mm vertical wires and twin 6.00mm horizontal wires.

The width of Pallas panels suits post centres of approx. 2.50mtr and the following heights are available as standard.



Type	Panel Height
PALLAS 100	1030
PALLAS 120	1230
PALLAS 180	1830
PALLAS 200	2030
PALLAS 240	2430

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HERAS

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