

Highstone Lane Proposals



Key:

	1.8m tall, green powder coated, galvanised steel 328 security fencing
	Water supply - 60m stand pipes & 2 taps
	3.5m wide double leaf gates, 1.8m tall, green powder coated, galvanised steel 328 security fencing
	Road surfacing – 1989m ²
	Fencing 1.8m green powder coated galvanised steel, palisade
	Container 21x8m

Highstone Lane Fencing Location Diagram



	3.5m wide double leaf gates, 1.8m tall, green powder coated, galvanised steel 328 security fencing
	1.8m tall, green powder coated, galvanised steel palisade fencing, 'w' profile round notched top
	1.8m tall, green powder coated, galvanised steel 328 security fencing



Specification

Generally

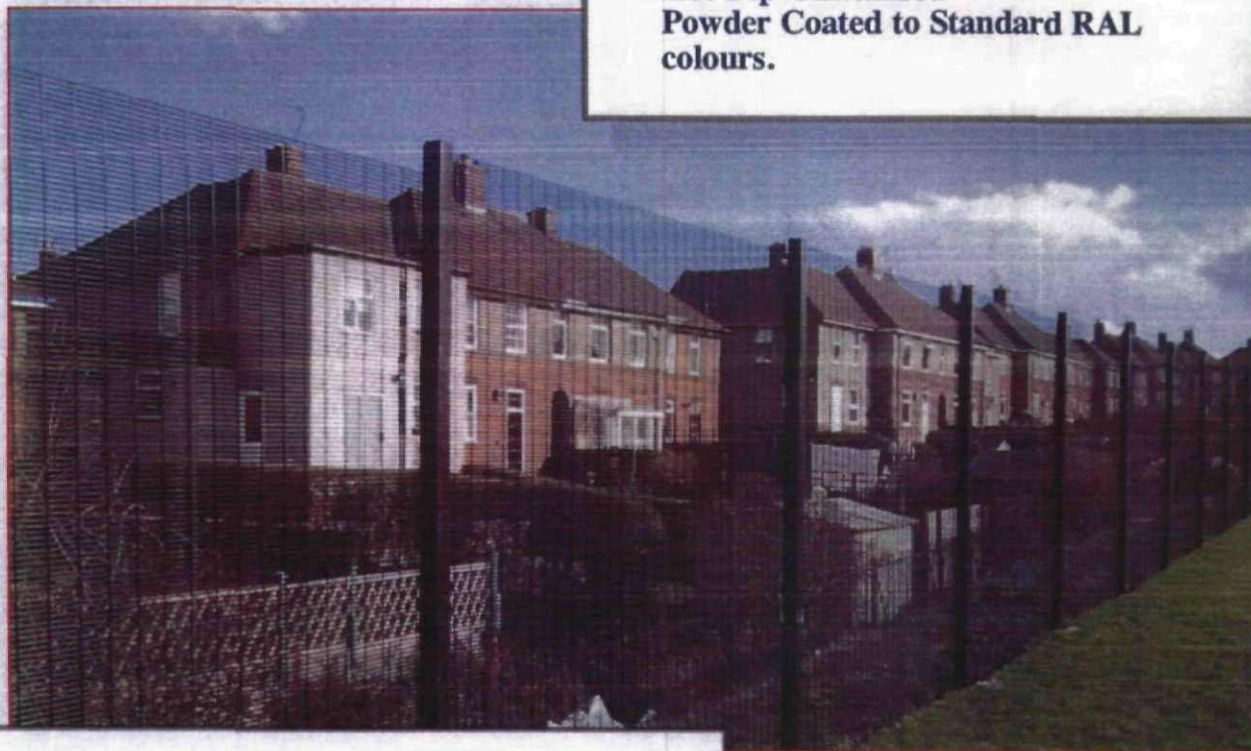
75x12.5mm Mesh with 4mm Wires

60x60 RHS Posts

**Mesh attached to posts using a 30x5
Flatbar and anti-vandal fixings**

Hot Dip Galvanised

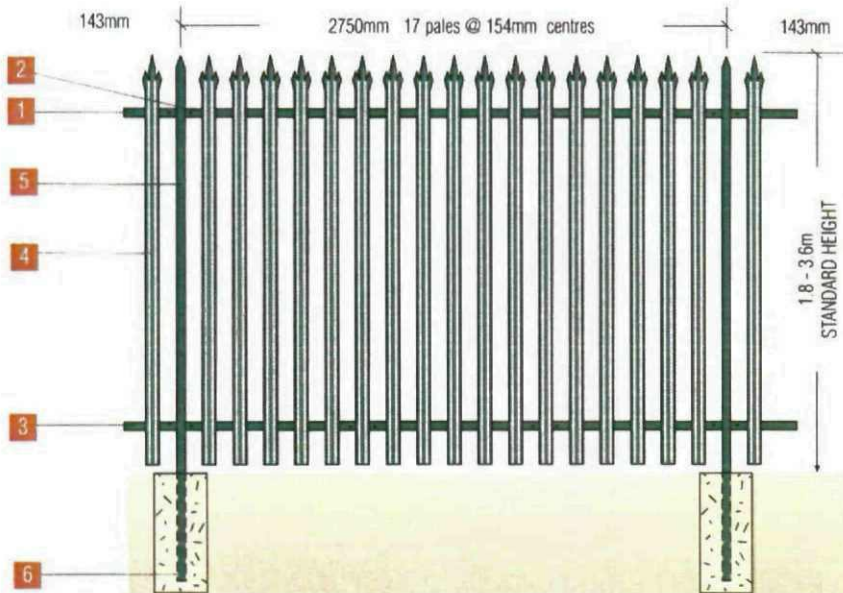
**Powder Coated to Standard RAL
colours.**



This is a strong durable fence which is still aesthetically pleasing. Suitable for Boundary fencing due to its strong Anti-Climb properties. This type of fencing is becoming increasingly popular on schools

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TYPICAL CONSTRUCTION FOR UltraFENCE™



TRIPLE
POINTED



ROUND TOP
& NOTCHED



SINGLE
POINT



ROUND
TOP



FLAT
TOP

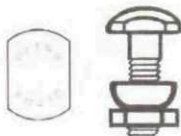
FIXINGS

M8 RIVETS: 8mm rivets with collars.

M6 RIVETS: Available upon request
(does not comply with BS1722 Pt12: 2006)



M8 UltraBOLT: M8 bolt with tamper proof snap off cone nut, suitable for use with general purpose (GP) and security palisade fences (SP).



M12 Bolt: M12 cup square bolt with cone snap off tamper proof nut, suitable for use with general purpose (GP) and security palisade fences (SP).



SECURITY FENCING DATASPO2F

UltraFENCE™ COLD ROLLED PALISADE FENCING SYSTEM

HEIGHT

Fencing is supplied to BS1722 Part 12 : 2006* in a standard range of 1.8, 2.0, 2.1, 2.4, 3.0 and 3.6 metre heights.

In addition non standard fence configurations can be manufactured for specific requirements.

NB: UltraPOST is available up to and including 3 metre max.

KEY

1. Fish plate to which Top and Bottom Rail are fixed using M12 anti-vandal fixings.
2. Top Rail - UltraRAIL™ to which pales are fixed using UltraBOLT or UltraRIVET.
3. Bottom Rail - UltraRAIL™ to which pales are bolted using UltraBOLT or UltraRIVET.
4. Fencing Pale: UltraPALE™.
5. Standard UltraPOST's™.
6. Concrete foundation.

PALING HEADS

We supply a selection of heads that can be used with our fencing systems and care should be taken to select the correct head to suit the requirement needed for your project.

*UltraFENCE™ 200 & 300 only

HADLEY
GROUP
SECTIONS & PROFILES

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SP157-1108



Highstone Lane Allotments Location Map



Highstone Lane Allotments, Racecommon Lane, Worsborough, Barnsley, S70 4LJ

Grid Reference – SE 34381 05028

X (Eastings) – 434381

Y (Northings) - 405028

Latitude – 53.540776

Longitude - -1.4826769