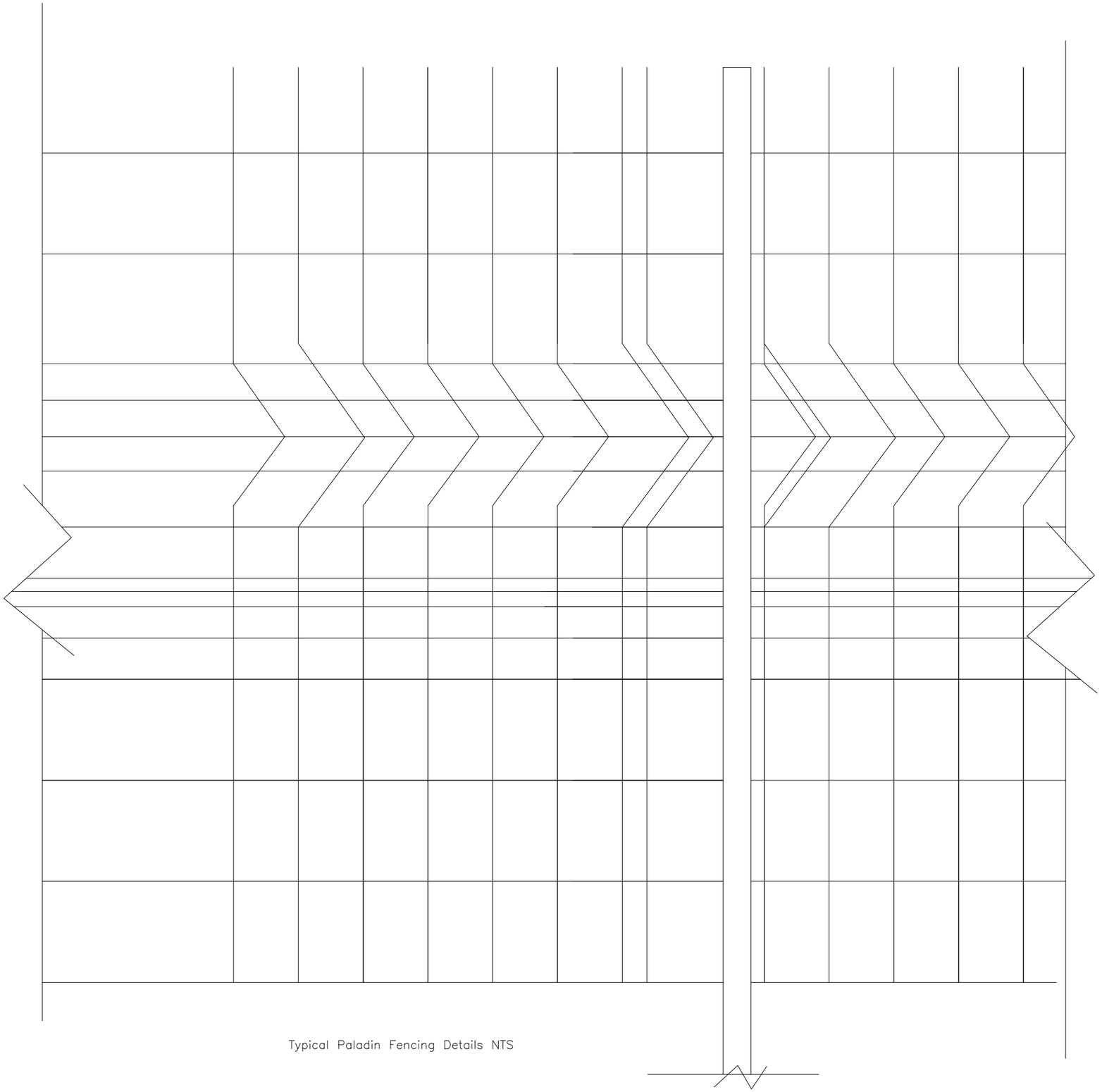

Typical Paladin Fencing Details NTS

Paladin fence Panel
The fence panels feature pressed ó√ôforms containing additional 4mm diameter wires for the full panel width for strength, rigidity and sophisticated good looks whilst providing a cost-effective anti-intruder barrier.
Mesh pattern: varies to 50x50mm maximum, welded at each intersection.
Horizontal wires: 3mm diameter at 50mm centres with additional 4mm diameter in the ó√ôbeams
Vertical wires: 3mm diameter at 50mm and 12.5mm centres
I/V = 8.03 cm3
Presentation:
0.9 ï 1.2 ï 1.8m panels have 2 ó√ôforms
2.0 ï 2.4m panels have 3 ó√ôforms

Recommended post system
Paladin Fencing
- posts pitched at 2.975m centres
- post size 60x60x2mm RHS
- 80x60x2.5mm RHS for multi-lift fences up to 4.0m high
- utilise 25x5mm continuos flat clamp bars to secure the overlapped fence panels to the front face of the fence posts.
Coating techniques Paladin fencing panels are made out of galvanised wires (min. 40 g/m2). An adhesion coating is given for a perfect adhesion with the polyester coating (min. 100 micron). The fence posts are polyester powder coated with a galvanised Substrate in accordance with Euro norm 10147 (min. 60 micron).

		REVISION	initial
no.	date	description	
A.	Dec 13	Change of title for Planning	

H S H
Architectural Design Services
428 Cheetham Hill Road Cheetham Manchester
M8 9LE. UK 0161~~7956~~385,07940197 333

project title	Creation of a car-park and associated boundary treatment including the installation of access gates allow access through.
client	Mr Al Saeed
dwg. title	Paladin Fencing Details

dwg.no.	sheet no.	scale.	job no.
5		NTS @ A3	

573 – 575 Cheetham Hill Road ~~Manchester~~ M8 9JE

drawn by.	checked by.	approved by.	date
TZ		-	April 2012