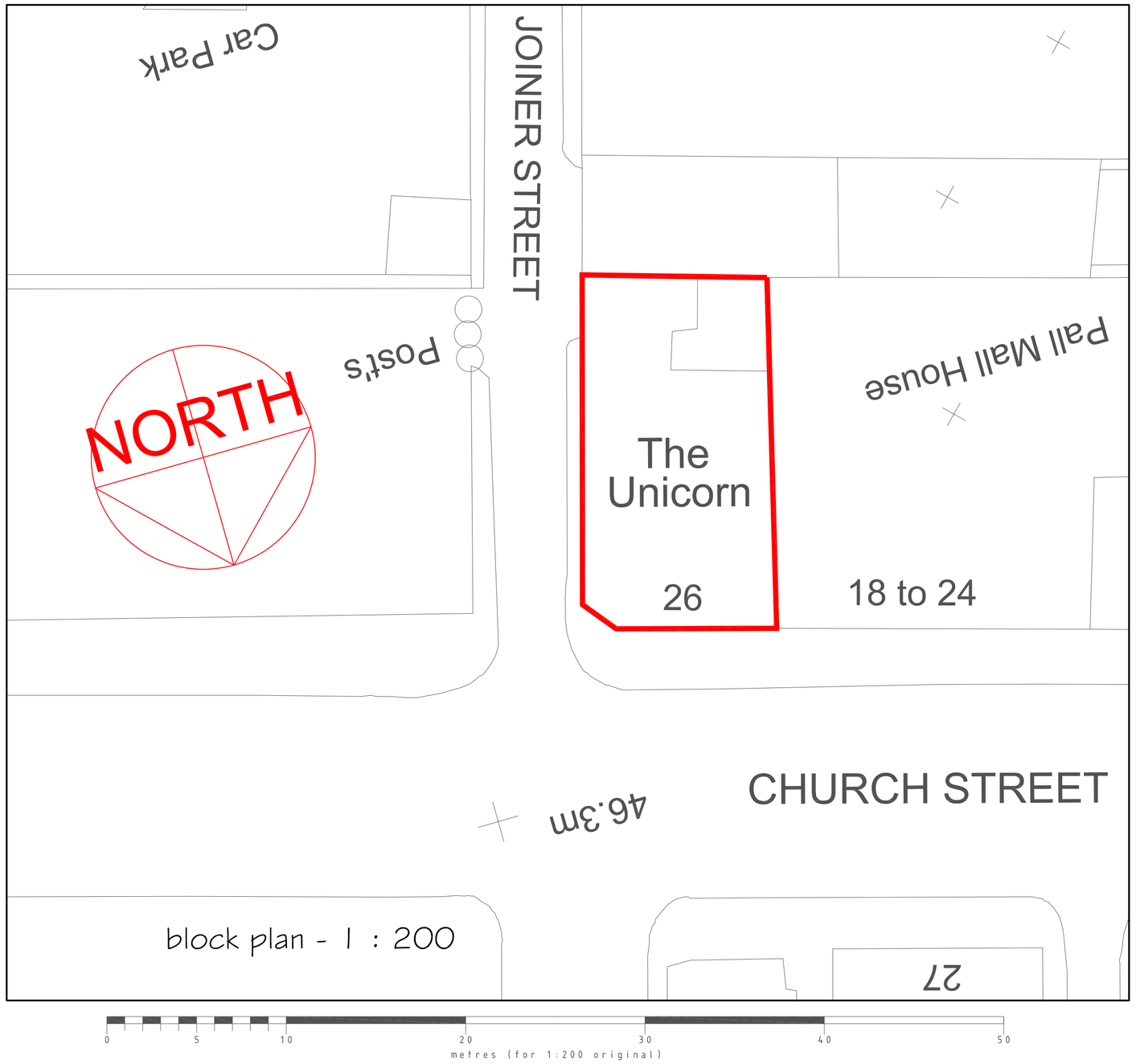
the unicorn @ manchester



block plan - 1 : 200



technical specification

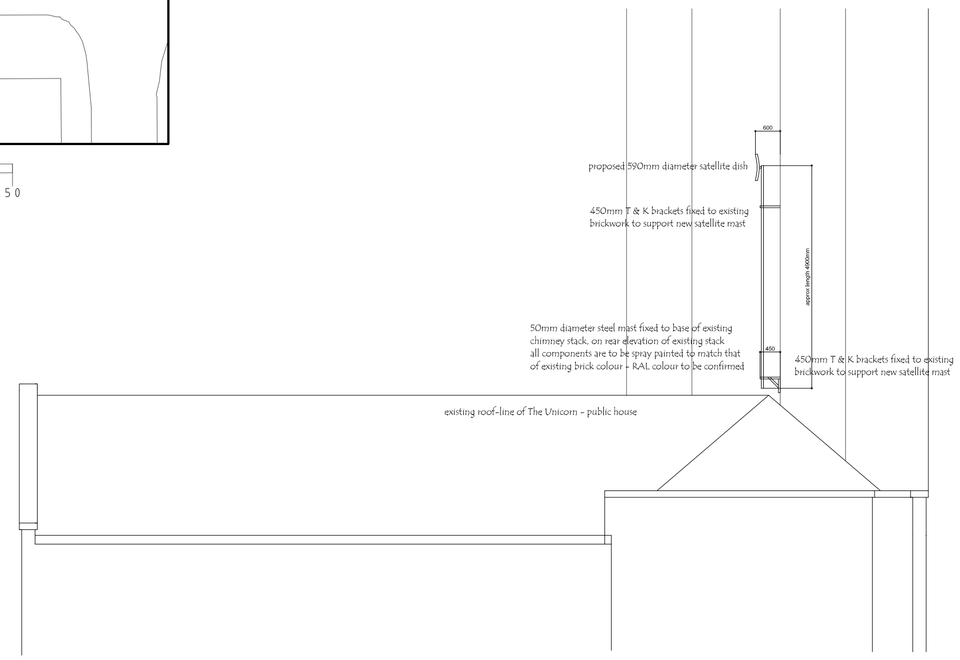
Product description:

[illegible] RAL 7016

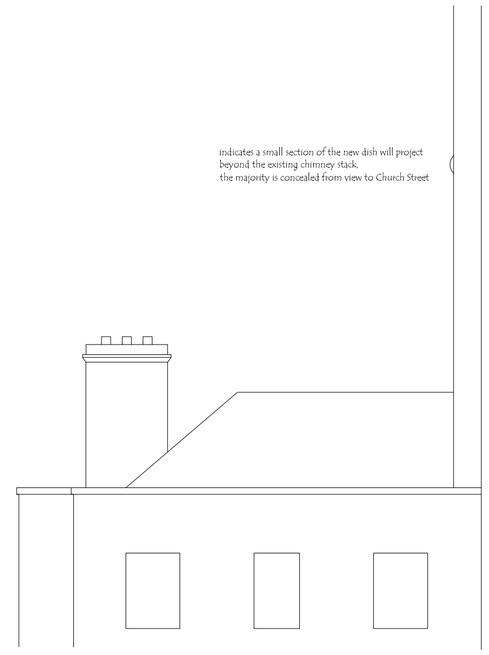
- High quality design
- Simple installation and adjustment
- LNB cable can be routed through the feed arm
- Stable, non slip mast bracket
- Galvanised steel with poyester powder coat
- Single Box

Specifications

ORDER INFORMATION	
EAN Number	5702661215896
CHARACTERISTICS	
G/T LNB 0.7	14.2 dB/K
X-polarisation	>27 dB
Offset angle	26 °
Elevation range	10-50 / 45-80 °
FREQUENCY	TRIAX - TD54 - RAL 7016 - 121589
Frequency range	10.7 - 12.75 GHz
GAIN	
Gain @ 11.7 GHz	34.2 dBi
MECHANICAL	
Product Depth	119 mm
LNB size	40 + 25 mm
Main material	Galvanized steel
Width (cm)	50 cm
LNB holder	Plastic
Mast bracket diameter	32-60 mm
Reflector type	Offset
Beamwidth	3.7 °
Windload @ 42 m/s	323 N
Product Width	678 mm
Product Height	560 mm
Finish	Polyester Powder coat
Colour	RAL 7016 - Anthracite grey
Packing QTY	1
Net Weight	2,910 kg
Tara Weight	0,500 kg
Total Weight	3,410 kg

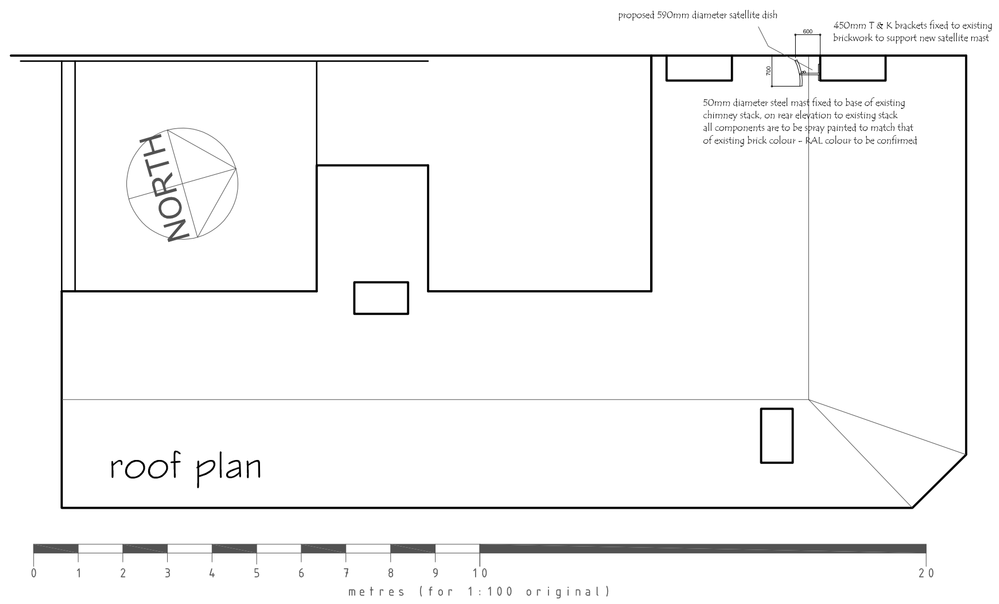


elevation at roof level (Joiner St')



elevation at roof level (Church St')





roof plan



satellite dish

All Dimensions to be checked on site prior to work commencing on site.
All discrepancies must be reported

revisions

A 06.11.2019 DR
details of new satellite mast and dish shown in greater detail, dimensions & annotation added also elevation to Church Street added

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info@drd-design.co.uk

CLIENT:	Craft Union Pub Co
PROJECT:	The Unicorn 26, Church Street, Manchester M1 1PW
TITLE:	details of external satellite dish above roof level
STATUS:	PLANNING
DRAWN BY:	Dave Robinson
DATE:	29/05.2019
SCALE:	various @ A1
DRAWING No:	1783. 3
REV:	A