



NOTES

Horizontal rails; 10 x 50mm flat mild steel bars.
Vertical bars; 20 x 20mm section square to view bars, mild steel.
Posts; 70 x 70 x 3 mm hollow square section mild steel.
Fixings; rounded hexkey shear bolts M10 stainless steel.

All welding to BS EN 1011-1 and -2

Metalwork to be hot dipped galvalnised to BS EN ISO 1461

Painted, colour black (RAL 9005).

Pre-treatment; Mordent Solution Type T. Ref 150-23

Undercoat; Vinadac 41 Highbuild M10. Ref 41

Top coat; Vinadac high build sheen. Ref 41-200.
Supplier :Dacrylite Paints Ltd, Lime Street, Sutton in Ashfield,
Nottinghamshire, NG17 8AL.

Application to manufacturer's guidelines

Railings to be to BS 1722-9 Vertical Bar Steel Railings, unless
otherwise indicated.

Panels to be stepped to allow for change in ground level. Contractor to
confirm fall and dimensions prior to fabrication.

Contractor to confirm dimensions of space between buildings on site,
prior to manufacture of panels.



**Nottinghamshire
County Council**

Installation of vertical bar railings at back of footway.
Worksop Bus Station, Newcastle Street, Worksop
Planning Application No. FR3/3508

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Scale 1:10,000
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PLAN 3