


## GROUND FLOOR PLAN: AS PROPOSED



Note
The proposed satellite dish is required to receive digital horse racing pictures and data from SIS Ltd and will not be visible from the High Street

Proposed SIS Dish to be sited on rear elevation wall at first floor level above rear flat roofed area in service yard to achieve clear line of sight




## FIRST FLOOR PLAN




SHOPFRONT PHOTO AS EXISTING



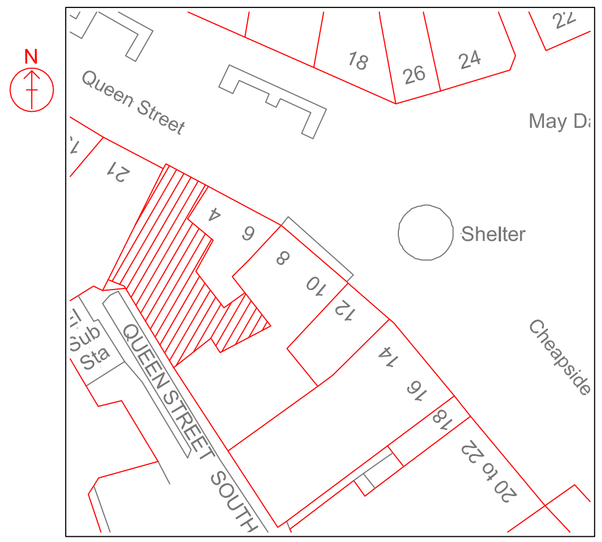
REAR FLAT ROOF PHOTO AS EXISTING

2 No external AC condenser units on steel galvanised wall / roof brackets fitted by direct contractor (ref. Daikon RZQ100), installed on flat roof area facing towards rear service road.

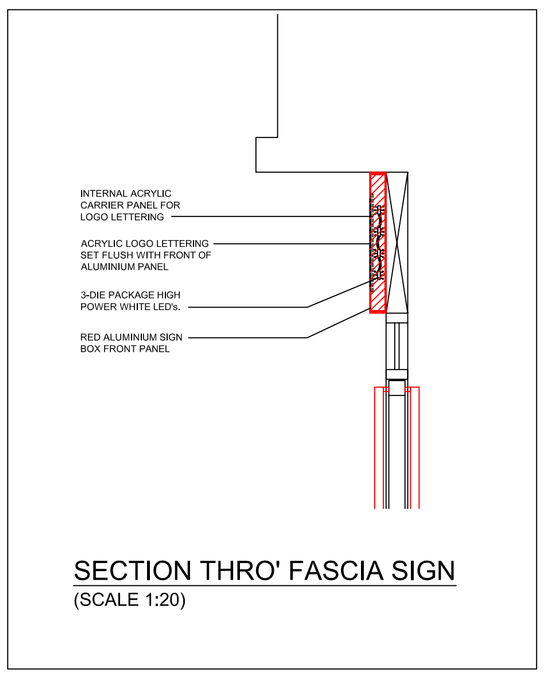
| Outdoor Unit | | | | RZQ100 DV1 |
|---|---|---|---|---|
| Dims | (Height x Width x Depth) | | mm | 1345 x 900 x 320 |
| Weight | | | KG | 108 |
| Operation Range | Cooling | Min - Max | CDB | -15 - 50 |
| | Heating | Min - Max | CWB | -20 - 15.5 |
| Sound Power | | Cooling | dBA | 65 |
| Sound Pressure (Standard) | | Cooling | dBA | 50 |
| | | Heating | dBA | 52 |
| Sound Level (Night Quiet) | | Sound Pressure | dBA | 45 |




LOCATION PLAN 1:1250




BLOCK PLAN 1:500




## SECTION THRO' FASCIA SIGN
(SCALE 1:20)




## FRONT ELEVATION: AS PROPOSED




## PROJECTING SIGN DETAILS

Main panel to be fabricated from 1050 grade 14swg (2mm) thick aluminium and powder coated finish to match RAL3020 (Red) with 32.5% gloss levels including side returns.
Shroud to cover wall brackets to be 20swg (0.9mm) thick 316 grade brush stainless steel.

Dimension 600mm wide x 700mm high x 65mm deep and fixed to structural facade of the building.

Panel to be router cut to allow the 'L' to be internally illuminated comprising opal 050 acrylic to be flush with sign box.
Internal illumination using 3-Die package high power white LED's.

Fascia sign background panel to be fabricated from 1050 grade 14swg (2mm) thick aluminium with 50mm returns to all sides and folded upstand for weathering.
All exposed faces of background panel to be powder coated to match RAL 3020 (RED) matt with 32.5% gloss levels.
Sign to be finished with silk screen gradient vinyl vignette.

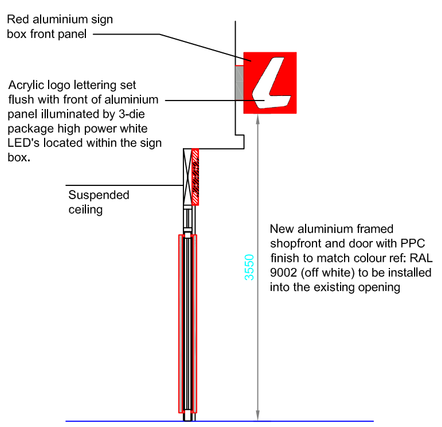
"Ladbrokes" script logo to be constructed from opal 050 acrylic and to be bonded to 20mm clear cast acrylic carrier panel using 'Tensol 70-liquid acrylic.
In location of script logo, aluminium to be CNC router cut to allow logo to be flush with background panel.

Fascia sign logo lettering to be internally illuminated using 3-Die package high power white LED's.

New aluminium framed shopfront and door with PPC finish to match colour ref: RAL 9002 (off white) to be installed into the existing opening, all to comply with the standard specification and details.
Glazing to be 9.7mm laminated glass.

Stall riser to be sheet aluminium with PPC finish to match RAL 9006.

New aluminium framed entrance door to have 1000mm clear opening with opening force not exceeding 20N and be fitted with full height 40mm dia. steel cored nylon finish tubular handles both inside and out secured to stile of door.
Handle colour to be Manhattan (RAL-DS 080 70 05) Silver.
Door to be fitted with 50mm sized opaque squares at 900mm and 1500mm above external finished level to act as manifestation.




## SECTION THRO' SHOPFRONT A-A

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

| REVISIONS: | DATE |
|---|---|
| | |

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CLIENT: Ladbrokes
PROJECT: 23 Queen Street, Barnsley
TITLE: Plans and Elevations As Proposed (Planning dwg)
DRAWN BY: GW CHECKED BY: MIL DATE: 09.04.13
SCALE: 1:50 A1
DIRECTORY: 09/04/13
DWG NAME: RI13-002-05.dwg
RAD: TBC
LOCATION: TBC
DRAWING NO: RI13-002-05

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