C

Balltree Surgery

NORTH ELEVATION



The above photograph shows the proposed positioning for the external condenser unit this will operate the internal unit specified for the reception/Office Records.

The condenser can be sited at low level behind the bins. The superimposed picture is a guide only and not to scale.

Condenser Measurements for the system proposed: (H x D x W) – 578 x 790 (+66) x 315 mm

APPROVED

DATE 25 JAN 2007

ADUR DISTRICT COUNCIL
PLANNING DIVISION

PLAN No. Adc/0433/06

DATE RECEIVED 1 DEC 2006

Balltree Surgery

SOUTH ELEVATION



Please see above for positioning of the external condenser unit which will serve the four ground floor consulting rooms.

The condenser can be sited at low level on the wall. The superimposed picture is a guide only and not to scale.

Condenser Measurements for the system proposed: (H x D x W) – 835 x 900 x 300mm

PLANNING APPLICATION
APPROVED
25 JAN 2007
DATE

Balltree Surgery

SOUTH ELEVATION



The proposed position of the external condenser unit which will serve the internal units specified for the first floor; staff common room, ground floor treatment room, examination room and waiting room. The outdoor unit will be sited on the wall behind the shrubbery. It will be necessary to remove some of the foliage.

Please be advised that the external pipework will be visible.

The above picture is a guide only and not to scale.

Condenser Measurements for the system proposed: (H x D x W) – 835 x 900 x 300mm

DISTRICT COUNCIL
PLANNING APPLICATION
APPROVED
DATE 25 JAN 2007

Balltree Surgery

WEST ELEVATION



Please see above proposed positions of the external condenser units; 1st outdoor unit will operate the internal systems for the practice managers and office area. Condenser Measurements **(H x W x D)** 650 x 830 x 320mm.

2nd will operate the internal systems in consulting rooms 15 & 16. Condenser Measurements **(H x W x D)** 650 x 830 x 320mm.

The 3rd will serve consulting rooms 10, 11, 12 & 14. Measurements **(H x W x D)** 835 x 900 x 300mm

The above external units would need to be sited at the level shown due to the rear of the building being used as a car park. (Picture is not to scale - guide only).

COUNCIL
APPLICATION
APPROVED
25 JAN 2007