Scale in Meters ·—·—·—· WC S20 ROOM S10 LOBBY S19 **ROOM S24** ROOM S03 ROOM S17 LOBBY S09 LOBBY S04 LOBBY S23 LOBBY S18 ROOM S21 ROOM S01 ROOM S07 **ROOM S22** ROOM S14 ------

No. 18 SOUTHAMPTON PLACE

No. 17 SOUTHAMPTON PLACE

No. 19 SOUTHAMPTON PLACE

No. 20 SOUTHAMPTON PLACE

NOTE: Pipes run to high-level wall mounted

AC units through third floor void

Copyright remains the property of Canaway Fleming Architects and this drawing is not to be used for any purposes without the express permission of the Architect. No implied License is given for its use.

Do not scale from this drawing. All dimensions should be checked on site for accuracy.

PlanningThese drawings are for planning and listed building application only and must not be used for any other purpose without the express permission of Canaway Fleming Architects.

These are not for detailed construction purposes. Structural Work

All indications as to structure are for graphic purposes only and must not be relied upon for accuracy in terms of size, detail or position. All structure and temporary propping to be confirmed by a suitably qualified structural engineer before beginning works.

Mechanical & Engineering Work
All indications as to M&E items are for graphic purposes only and must not be relied upon for accuracy in terms of size, detail or position. All M&E items to be confirmed by a suitably qualified M&E engineer before beginning works.

Survey Information This survey has been carried out and drawn by Plowman Craven in October 2010 to an accuracy consistent with a presentation scale of 1:50. All levels are in meters, related to Newlyn datum based

upon OSBM value situated on NW face of School of Arts and Crafts, Theobalds Road. The survey grid shown on this drawing uses a local origin and is orientated arbitarily. All quoted dimensions are in metres.

RADIATOR

WALL MOUNTED AC UNIT (HIGH LEVEL)

WALL MOUNTED AC UNIT (HIGH LEVEL, CONCEALED PIPEWORK) FLOOR MOUNTED AC UNIT IN CASING

CURRENTLY APPROVED AC UNIT POSITION - EXISTING CEILING FEATURES

> (CORNICE, BEAM, SKYLIGHT, SLOPED CEILING)

- - - PROPOSED AC PIPE RUNS

RADIATOR TO BE REMOVED

01 SECOND FLOOR AC LAYOUT PLAN

No. 16 SOUTHAMPTON PLACE

No. 15 SOUTHAMPTON PLACE

CANAWAY FLEMING ARCHITECTS Canaway Fleming Architects Ltd The Dutch House 307 - 308 High Holborn London WC1V 7LL

> T: 020 7430 2262 F: 020 7430 2274 E: mailbox@canawayfleming.com

Holborn Links Limited. 16-19 Southampton Place, London.

Proposed Second Floor AC Layout

July 2011 Scale 1:50 @ A0