

SPEC. REF: L10/336 FRAME COLOUR: WHITE TBC **TYPE: 31** S/O 940 (existing opening) - dim tbc on site With anti-ligature wheel operation—

CHECK THIS DRAWING IS THE LATEST REVISION

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THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS, SPECIFICATIONS, SCHEDULES AND OTHER CONTRACT INFORMATION ISSUED BY THE ARCHITECT, STRUCTURAL ENGINEER, SERVICES ENGINEER AND ANY OTHER CONSULTANT EMPLOYED OR RETAINED BY THE EMPLOYER IN RESPECT OF THESE WORKS.

ALL DIMENSIONS SHOWN ARE TO THE FACE OF MASONRY, METAL OR TIMBER STUD FRAMING, OR THE CENTRE LINE OF STRUCTURAL OR TIMBER MEMBERS STEEL MEMBERS, UNLESS NOTED OTHERWISE.

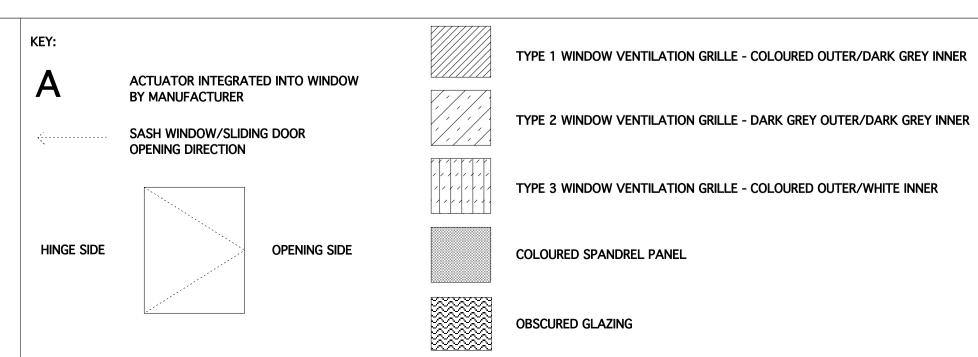
MEMBERS STEEL MEMBERS, UNLESS NOTED OTHERWIS **DO NOT** SCALE FROM THIS DRAWING.

REPORT ANY DISCREPANCIES, CONFLICTS, ERRORS OR OMISSIONS TO THE CA AND SEEK DIRECTIONS BEFORE PROCEEDING.

CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCING WORK. IF IN DOUBT ASK!

DO NOT USE ANY AREAS INDICATED FOR EITHER VALUATION, PURCHASE SALE OR ANY OTHER FORM OF LEGALLY BINDING CONTRACT.

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INDICAT

INDICATIVE DIMENSIONS TO BE CONFIRMED BY CONTRACTOR AND ARCHITECT PRIOR TO MANUFACTURE

LEVER HANDLES NOT TO BE USED FOR DOORS

ALL COLOURS TBC

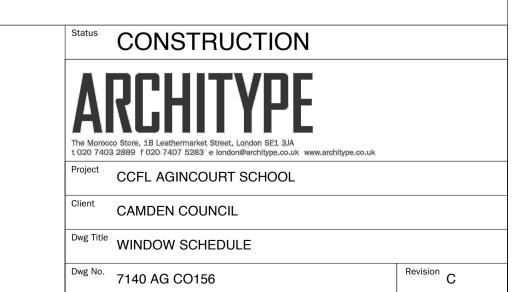
STRUCTURAL OPENING

REFER TO M&E ENGINEER'S INFORMATION FOR CO2/TEMPERATURE SENSOR CONTROLLED WINDOWS

REFER TO DRG 7140 AG CO101 FOR EXPLANATION OF WINDOW

REFER TO DRG 7140 AG CO105 FOR EXPLANATION OF DOOR STRUCTURAL OPENING

Revisions



Date APRIL 2013

Scales 1:10@A1