



NOTES

- All dimensions and levels are to be checked on site.
- Any discrepancies are to be reported to the Wighton Architects Ltd before any work commences.
- This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.
- This drawing shall not be reproduced without express written permission from Wighton Architects Ltd.
- Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. Wighton Architects Ltd cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.

General Notes

- Lift sizes to be confirmed by client and supplier.
- Fire detection system to be category L1 in accordance with BS5839-1. Plan to be read with conjunction with Fire engineer's report by ADB Fire Soutions Ltd.
- All roof spaces to be provided with void detection.
- Key Fire protected escape route - Stair / corridor. Non-maintained emergency lighting with min. 1 hour back up power supply. All to be in accordance with BS4266-1.
- Ceiling Voids over 800mm in height to be provided with void detection void detection.
- Smoke detector (type, position, sounder requirement, and (S)
- number to specialist contractor's design)
- Heat detector (type, position, sounder requirement, and (\mathbf{H}) number to specialist contractor's design)
- Beacon
- CP Manual call point
- EXI Exit signs. All signage to be in accordance with BS5499-1 and to indicate the direction of escape.
- **30**min fire resisting construction.
- 60min fire resisting construction (fire stopping continuous within attice spaces. See (59)613 for fire stopping details. Escape route.
- Alternative escape route.
- Escape distance from suites (measured from door to bedroom corridor - as described in AD.B1 table 2.1). drawn date checked rev 18/05/22 JSE SW Staff access stair and spiral star updated. date drawn checked rev 27/04/22 JSE SW н Minor revision to GA layout date drawn checked JSE G 22/04/22 SW Fire strategy updated to show 60min fire resisting construction. drawn checked date 28/02/22 JSE SW Fire strategy updated to include revisions to GA's. Early warning alarm system and emergency lighting requirements added to drawings. date drawn checked 21/01/22 JSE SW Plan updated to suit latest layout checked 06/12/21 JSE SW Plan updated to suit latest layou checked drawn JSE SW $01/11/2^{2}$ West wing escape route added. drawn checked SW JSE 26/10/21 Layout updated in line with GA's checked date drawn 29/09/21 JSE SW Fire strategy updated in line with fire engineer's comments

drawing stage CONSTRUCTION drawing status CONSTRUCTION

client CITY & COUNTRY RESIDENTIAL LTD

project			
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	ST OSYTH, ES DARCY HOUSE		883
drawing	g title		
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date	30/06/2021	drawn	JSE
scale	1:100 @ A1	checked	SW
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DWG No

Rev

drawr hecked JSE SW 08/08/22 к Fire strategy plans updated to reflect changes to phase 2 GA's

Job No 107/07 (59)611 K