



## 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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			RATEGY (FF PLA
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