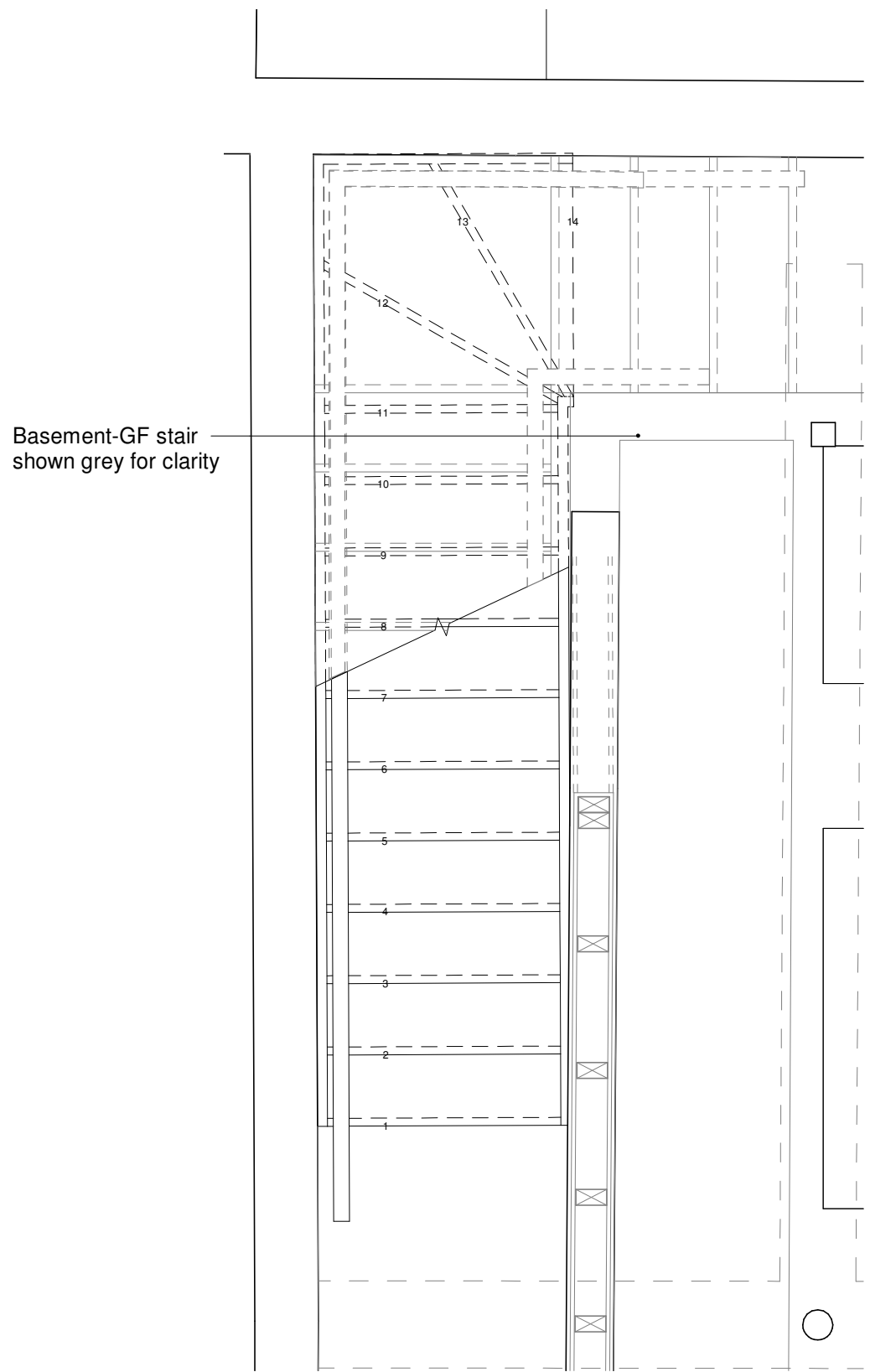
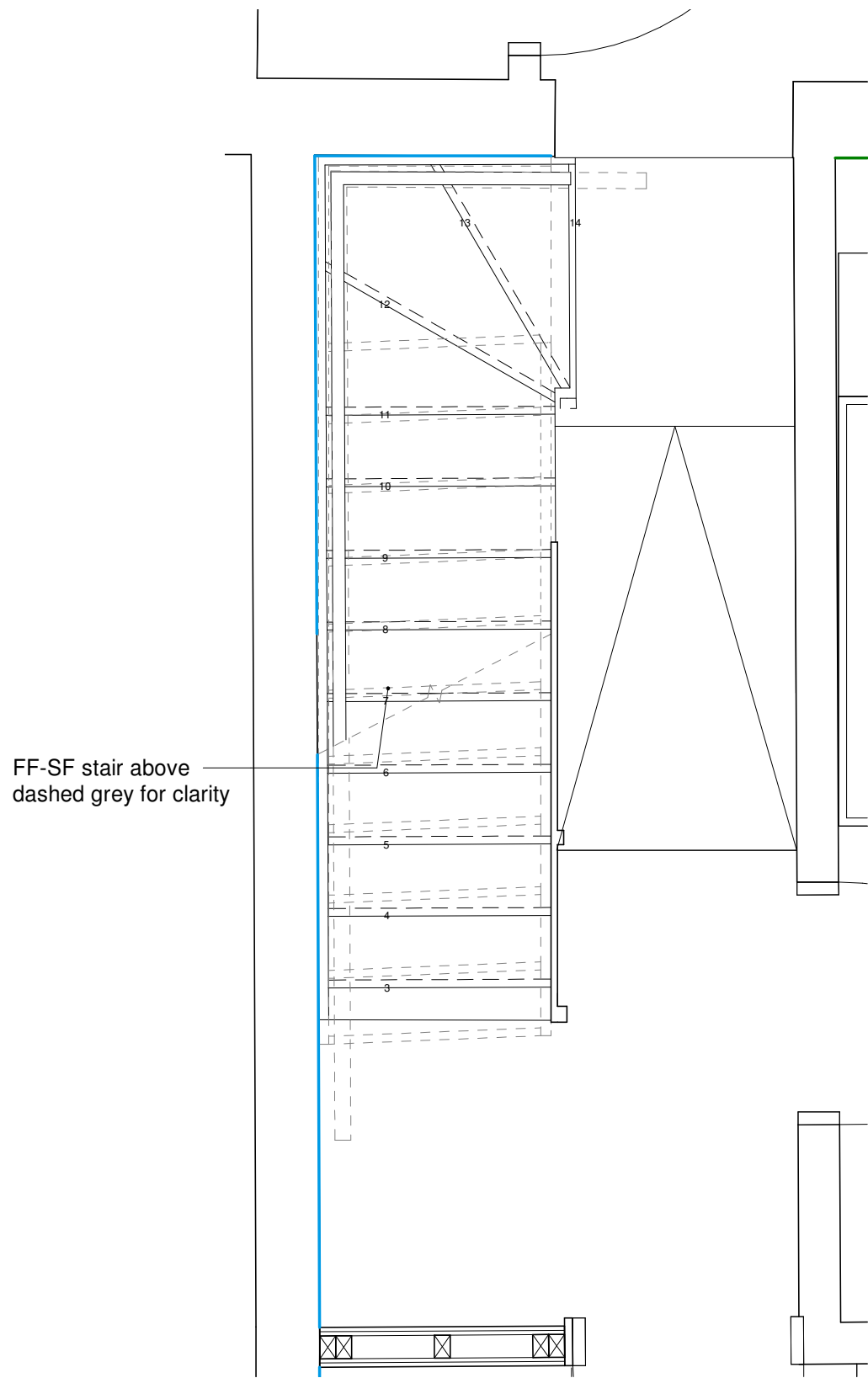
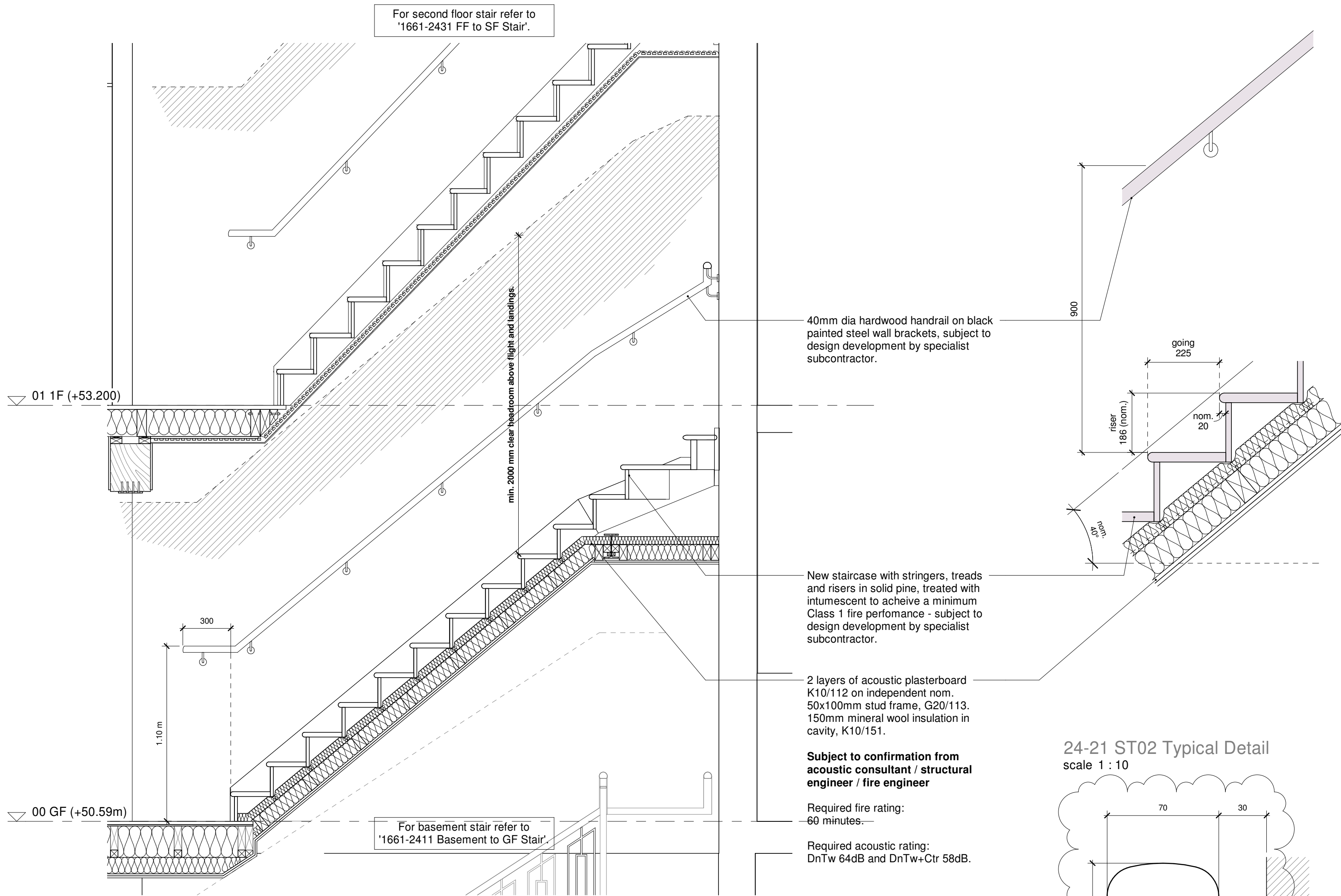




24-ST02-00GF  
scale 1 : 20

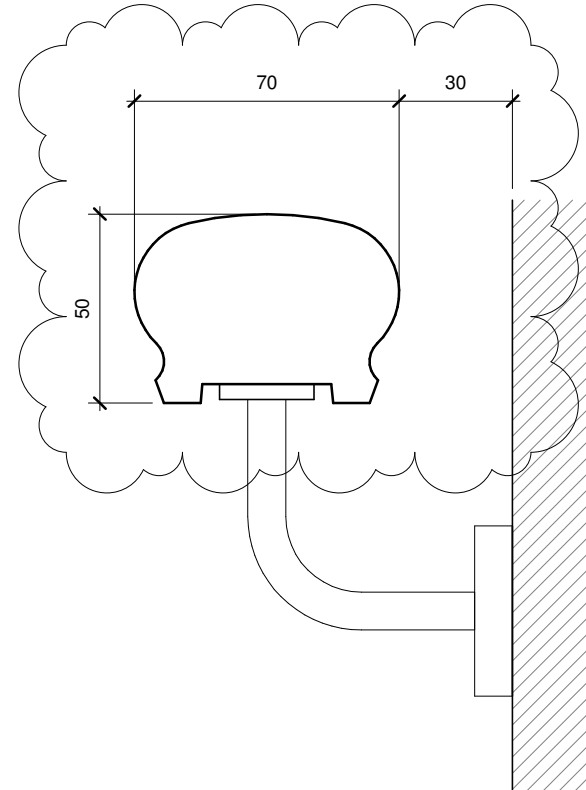


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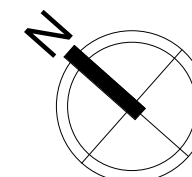


24-ST02-S3  
scale 1 : 20

24-21 ST02 Typical Detail  
scale 1 : 10



24-22 ST02-Handrail  
scale 1 : 2



Scale 1:2



Scale 1:10



Scale 1:20

# John Wood Architect

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project 1661 project title 33 Thomas Street  
drawing 2421 - issue 03 ST02 - GF to FF Stair  
issue date 02/05/2025 scales shown @ A1

**Stair Notes**  
Stair manufacturer to ensure compliance with Part K;  
2m minimum headroom to be provided above all stairs;  
Guarding to be capable of resisting the forces set out in BS 6180;  
900mm guarding to be provided to all stairs & landings;  
1100mm guarding to be provided to any external balconies or edges;  
Safety glazing to be used to all critical areas - up to 800mm above floor level or up to 1500mm within 300mm of any door.  
\*\* All dimensions are approximate - subject to site measurements and detailed subcontractor design. \*\*

**Notes**  
All dimensions & levels show design intent. Survey has been carried out for drafting purposes only. Critical dimensions should be site measured;  
Dimensions are shown to finished face of walls or edges of structural opening unless otherwise noted;  
S.O. denotes structural opening size - to be site measured prior to order of any windows & doors;  
(e) denotes existing dimension to be confirmed on site;  
dimensions shown in grey are nominal - to be confirmed on site and must not be used for setting out.