

Check all dimensions on site. dimensions. This drawing must be read in conjunction C03 26/07/23 Reception Upgrade with BS 476; Part 8/22 \and fitted with an appropriate self closer and a cold rating (integrity & insulation) to a height of 2.0m above floor level in accordance with BS 476: Part 8/ 20-24 and relevant documents. ARRANGEMENT PLAN C04 30/11/23 Dry riser inlet box. Internal doors adjusted graphically smoke seal which limits the leakage past the hean and jambs of the door to C05 11/12/23 Revision to core 02 as clouded 3m3/m/hour when subject to a pressure of 25 Pascals. 4 Hanover Wharf, Asgard Road, Dublin 2, Ireland. This drawing is the property provisions of Section 7 of BS 9999: 2017 C06 19/03/24 Minor revisions as clouded. Alignment with CS drawings BW BW of Michael Collins Associates Ltd. (trading as MCA CONSTRUCTION Fire resisting door(set) achieving 60 minutes integrity\\ rating in accordance with BS 476; Part 8/22 \and fitted with an appropriate self closer and a cold C07 15/05/24 Note from sections added to plans. Gate location. BW BV Fire rated glazing/screen acheiving 60 minute fire resistant Architects). The drawing shall FOR CONSTRUCTION C08 06/06/24 Clarifications as clouded +353 1 6760916 not be copied, reproduced or otherwise used without the rating (integrity & insulation) to a height of 2.0m above floor info@mca.ie www.mca.ie smoke seal which limits the leakage past the hean and jambs of the door to level in accordance with BS 476: Part 8/20-24 and relevant Drawing Number: TSH-MCA-00-00-DR-A-3000 consent of Michael Collins 3m3/m/hour when subject to a pressure of 25 Pascals. provisions of Section 7 of BS 9999: 2017 Architecture + Interior Design + Masterplanning + Project Management

Scale: 1:100

Status Code: