



EXISTING GROUND FLOOR
SCALE: 1 : 100

- Notes:**
1. Do not scale, use figured dimensions only.
 2. Contractor / fabricator to check dimensions on site prior to any off site manufacturing.
 3. Dimensions are in millimetres unless stated otherwise.
 4. Report all discrepancies, conflicts or errors to architect prior to proceeding.
 5. Refer to structural engineers design for all load bearing elements, bracing, movement joints and below ground drainage.
 6. Refer to mechanical and electrical engineers design for all building services.
 7. All works to comply with relevant British Standards and Building Regulations.
 8. This drawing and design is the property of Sean Payne Arch & Design Limited and is issued under license to the named recipient only. All copyright law protecting design, artistic & literary work contained within this drawing remains.

- How to read this drawing:**
1. Demolitions shown in red
 2. Grey fill represent existing buildings, hatched fill represents proposed buildings



Project: 43 St Dunstan's Dr, Gravesend DA12 4BH		
Client: Mr & Mrs Chuku	No: 058-P- 110	Rev:
Title: Proposed Ground Floor	Scale: 1 : 100@ A3	
Status: FOR DISCUSSION ONLY	Date: August 2021	
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0	2m
1:100 @ A4	
0	1m
1:50 @ A4	

Rev.	Description	Date

Existing opening to be boarded

