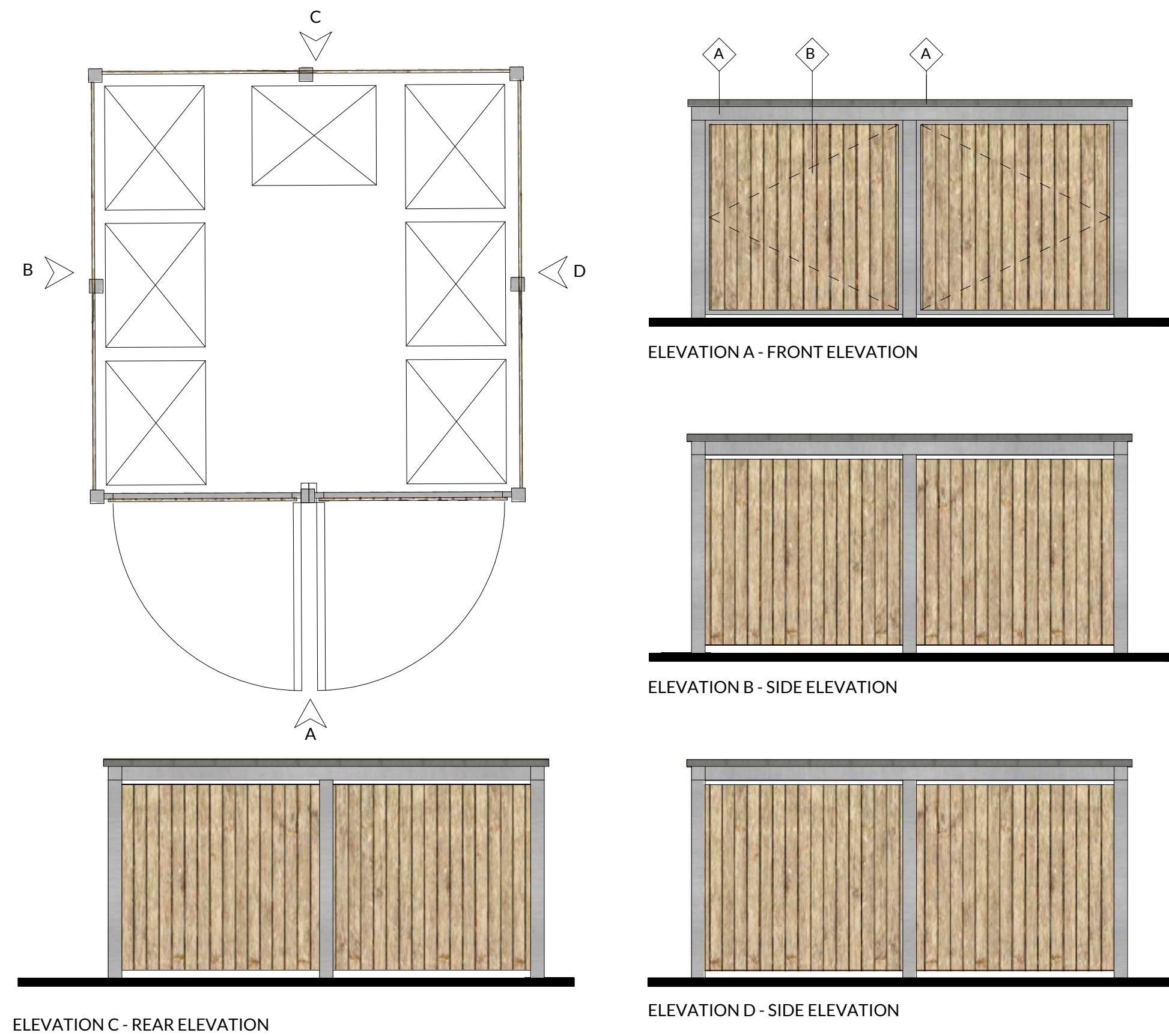




BIN STORE - PLAN & ELEVATIONS

Scale 1 : 50 @ A1

- PROPOSED MATERIALS KEY
- | | |
|---|--|
| A | GREY POWDER COATED ALUMINIUM FRAME
Metal frame structure |
| B | WOODEN COMPOSITE TIMBER SLATS PANELING
Timber cladding to conceal bins within |
| C | GREY CORRUGATED METAL ROOFING
Corrugated roofing |
| D | Solid Concrete Hard Standing |

PROPOSED BIN STORES SITE PLAN

Scale 1 : 200 @ A1



THE SITE
Location: Unit A Finlan Rd, Stakehill
Industrial Estate
26,970M² (SQ Meters) - 2.7 Hectares

AREA OF PROPOSED EXTENSION

Notes: Do not scale from this drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any drawing errors or discrepancies to O'Brien & Noel Architects before proceeding. This drawing has been created for the purposes identified in the status and should only be used for this purpose. This is not a construction drawing. To be read in conjunction with all approved documents, permits, drawings and information and drawings from other appointed consultants.

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O'BRIEN & NOËL
ARCHITECTS

PO BOX 810
STANDISH,WIGAN
WN19WR

0125 741 5402
0151 528 2211
contact@obriennoel.com
www.obriennoel.com

LOCATION

Finlan Road
Stakehill-Industrial-Estate
M24 2RW

PROJECT

Proposed Extension UNIT A

LIENT

SAVILLS

DRAWING TITLE

Proposed Bin Stores

PURPOSE OF ISSUE

PLANNING

DRAWN BY MO		CHECKED BY PN	DATE APR 2023
CALE (@ A1) AS SHOWN		PROJECT NUMBER 0127	
DRAWING NUMBER P108			REV C

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