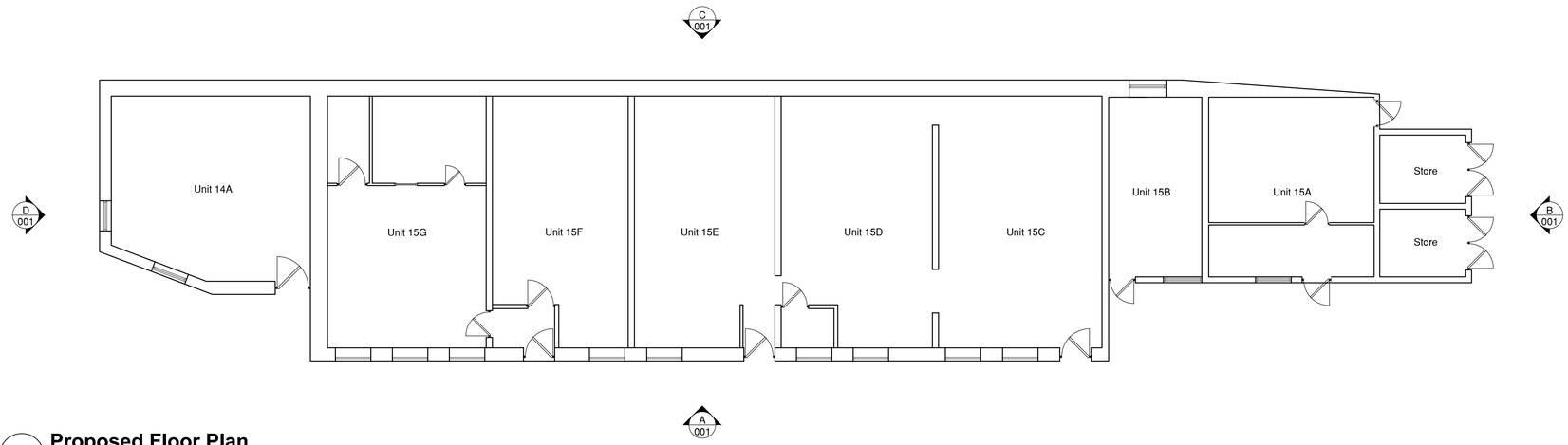
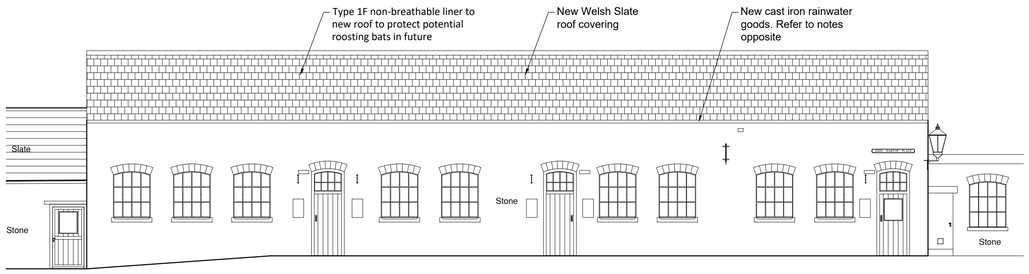


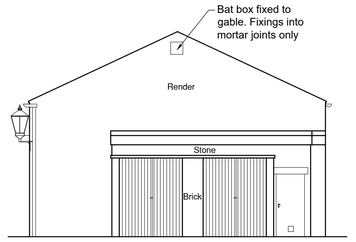
01 Proposed Floor Plan

1:100



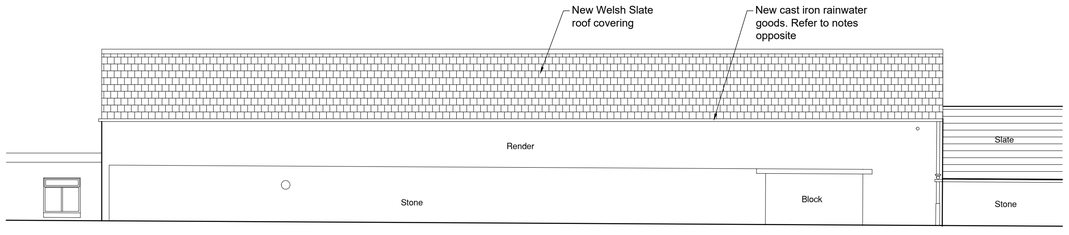
02 Elevation A - Front

1:100



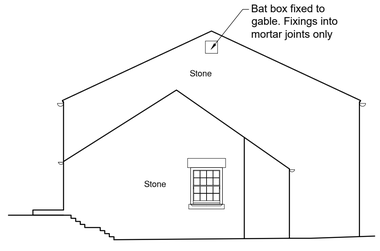
03 Elevation B - Side

1:100



04 Elevation C - Rear

1:100



05 Elevation D - Side

1:100

Rainwater Goods

Britania Cast Iron Deepflow Half Round gutters on brackets to match existing, complete with stop ends.

Circular cast iron downpipes secured with heritage style collared connectors. Traditional discharge shoe to be used where discharging into gully.

Rainwater goods to be painted Black to match adjacent buildings.

DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR. REPORT ANY DISCREPANCIES TO DRAWING AUTHOR AND PROPERTY SERVICES TEAM. DRAWING OR CONTENTS SHOULD NOT BE DUPLICATED WITHOUT PRIOR CONSENT.

DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DOCUMENTS INCLUDING BUT NOT LIMITED TO DRAWINGS, SPECIFICATIONS, SCHEDULES

0m 1 2 3 6m
1:100

NOTES

Rev	Notes	Date	Issued By
P2	Bat boxes added to gable ends. Note added regarding roofing membrane spec inline with Biodiversity Officer's comments.	01/10/21	BST
P1	First Issue	09/07/2021	BST

BARNSLEY Metropolitan Borough Council
PROPERTY SERVICES

SERVICE
Asset Management

PROJECT
Elsecar Heritage Centre
Building 15 Re-roofing

TITLE
Proposed Plan & Elevations

PROJECT REF	DRAWING REFERENCE	REV
	002	P2
SCALE 1:100	DISCIPLINE ARCHITECTURE	SHEET SIZE A1
PURPOSE OF ISSUE PLANNING APPROVAL		Drawn BST / Checked

File Path: G:\z_PROJECTS\2021-22 Projects (BMBC)_PLANNED MAINTENANCE\EHC - Building 15 - Roofing works\Drawings\EHC Bldg15_Plans_Proposed.dwg, Saved: 23 July 2021 20:53:32, By: Taylor , Ben (CHARTERED ARCHITECTURAL TECHNOLOGIST)

Date Plotted: 01 October 2021 16:08:37