EXISTING ELEVATIONS



Front Elevation
1 : 100



Side 1 Elevation
1 : 100



Rear Elevation
1 : 100



Side 2 Elevation
1 : 100

EXISTING MATERIALS SCHEDULE

Walls: Buff multi-brick with red common brick features.
Roof: Brown cement pantiles
Rain water goods: Black PVC
Fascias: White PVC
Window and Doors: White PVC

PROPOSED ELEVATIONS



Front Elevation
1 : 100



Side 1 Elevation
1 : 100



Rear Elevation
1 : 100

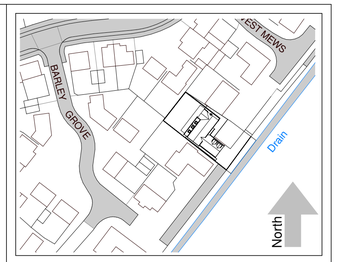


Side 2 Elevation
1 : 100

PROPOSED MATERIALS SCHEDULE

Walls: Buff multi-brick with red common brick features to match existing.
Roof: Brown cement pantiles to match existing.
Rain water goods: Black PVC to match existing.
Fascias: White PVC to match existing.
Window and Doors: White PVC to match existing.

Scale 1:100 0 1 2.5 5 10m



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Rev	Description	Date

STATUS: PURPOSE OF ISSUE: PLANNING

DESIGNER: PE MA DESIGN CONSULTANCY

CLIENT: Hayley & Patrick Dillon

PROJECT: 6 Harvest Mews - Deeping St Nicholas
Rear Lean to Extension

TITLE: Existing & Proposed Elevations

DRAWN BY	CHECKED BY	DATE
GM	PE MA	07.10.2020

SCALE	SHEET	FILE PATH
indicated A3	A1	C:\Users\User\Documents\Projects\1060 & Harvest Mews\Architect\1060-WIP\CAD-BIM-1060_PEMA_(P_A1_A2_Rear_Extension.rvt

DRAWING NUMBER: 1060 P603 REV:

10/10/2020 09:48:21