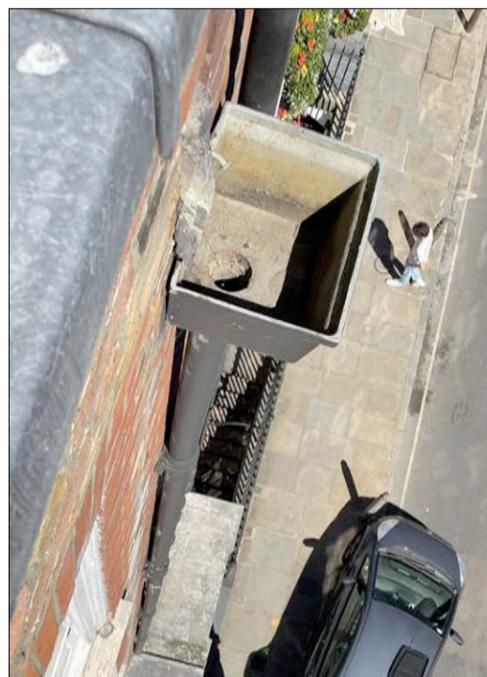
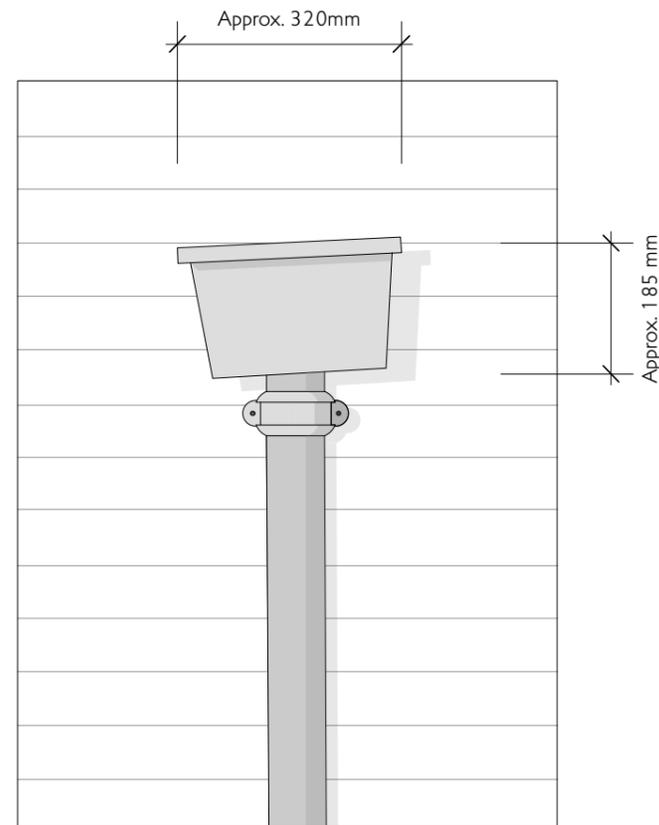




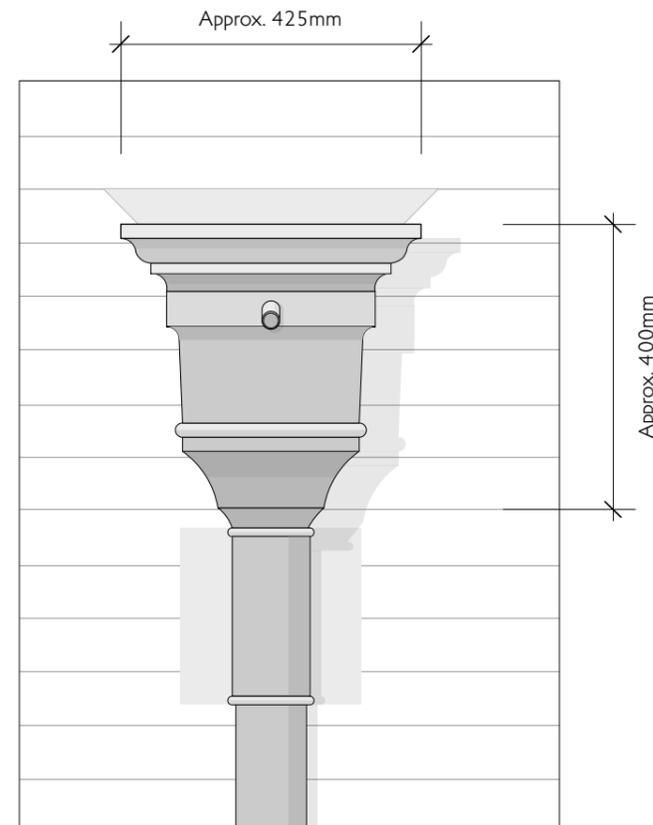
Photograph of the existing shared hopper (elevation view)



Photograph of the existing pressed metal hopper (view from above)



EXISTING SHARED RWP HOPPER @ No 36
 MODERN & UTILITARIAN HOPPER WITH NO OVERFLOW
 TO BE **REMOVED**. SHOWN HERE AT SCALE 1: 10 @ A3



PROPOSED INDIVIDUAL RWP HOPPERS
 TRADITIONAL CAST-LEAD HOPPERS IN EARLY-GEORGIAN
 STYLE WITH OVERFLOW. ONE PER PROPERTY (TWO TOTAL)
 SHOWN HERE AT SCALE 1: 10 @ A3



Example of Antique / reclaimed lead hoppers that could be procured for the project.

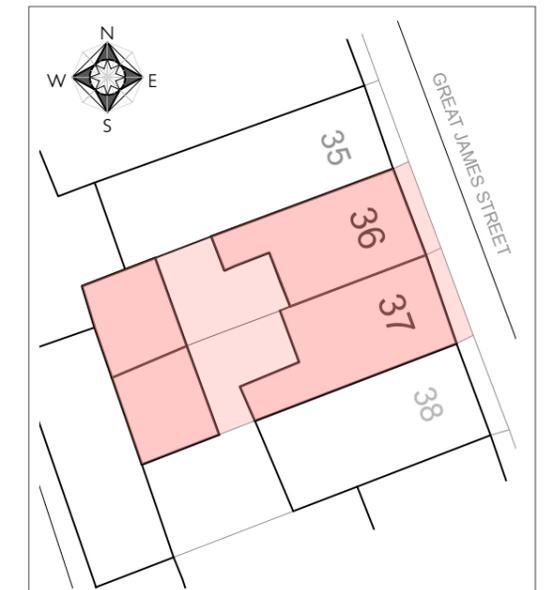
Proposed Material : both hoppers to be formed in cast and milled lead, design to be especially cast for this project unless a suitable antique/reclaimed hopper can be procured and repaired (see images). 100mm Diameter Rainwater pipes to be made with traditional milled or sand cast lead sheet.
Proposed Finish : Patination oil only

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 All levels are in metres above Ordnance Datum.
 All dimensions should be checked on site. Do not scale from this drawing. This drawing is for reference and information only. Any discrepancies should be reported to project lead.
 To be read in conjunction with the submitted design and access statement and other associated reports.

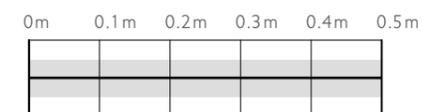
NOTES & KEY :

Proposed cast lead RWP Hoppers in historically appropriate, early-Georgian style.

LOCATION KEY @ NTS :



SCALE BAR - 1 : 10 @ A3



36 & 37 GREAT JAMES ST
 B L O O M S B U R Y W C 1 N

DRAWING TITLE DRWG 645a/PA09A
 Rain Water Pipe Hopper - SCALE 1 : 10 @ A3
 Existing and Proposed DATE JULY 2022

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