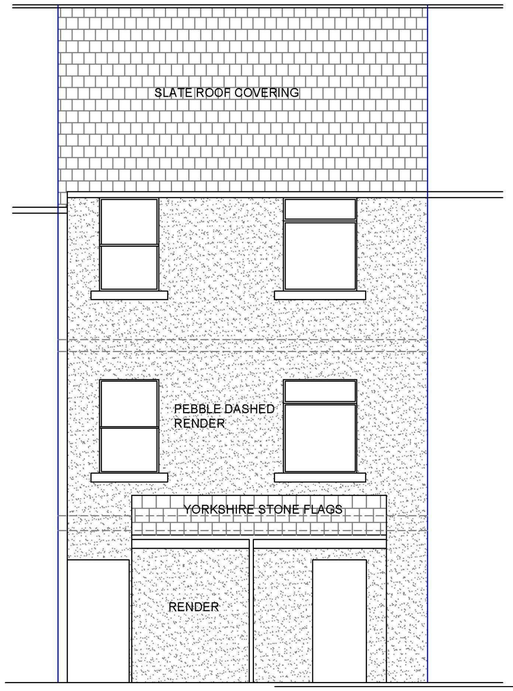
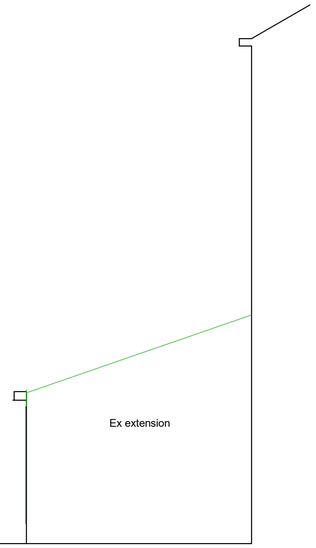


Existing Front Elevation (1:50)



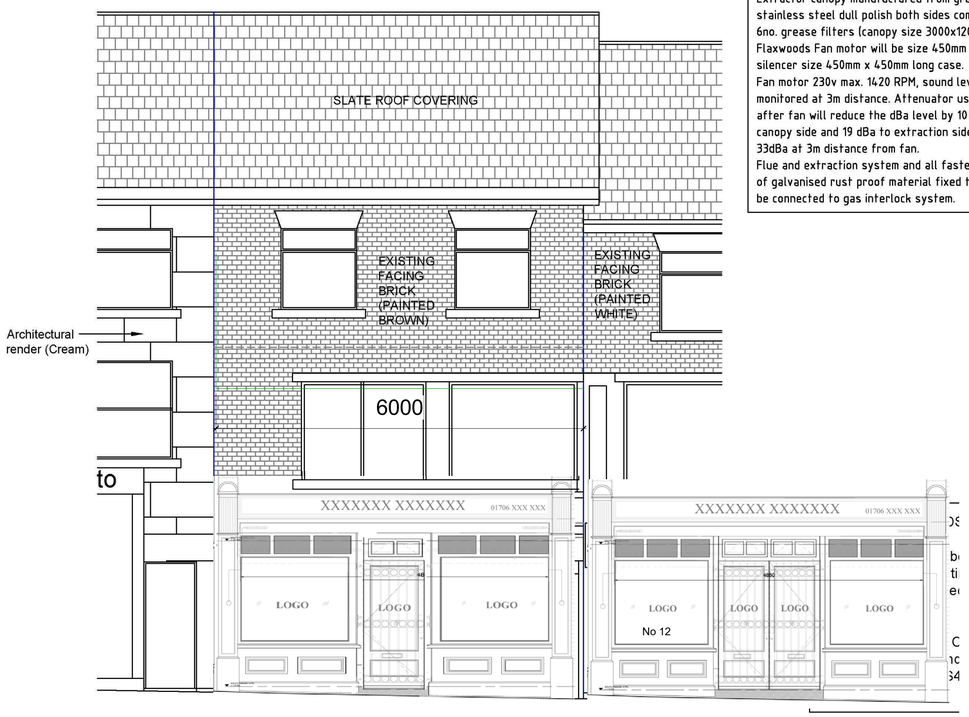
Existing Rear Elevation (1:50)



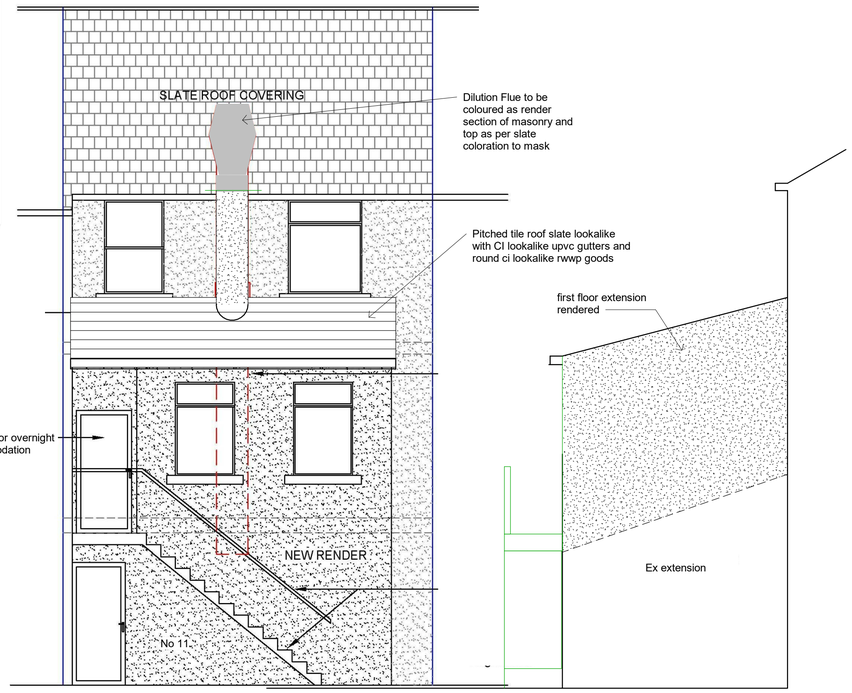
Existing side Elevation

EXTRACTION SPECIFICATION

Extractor canopy manufactured from grade 430 grade stainless steel dull polish both sides compatible with 6no. grease filters (canopy size 3000x1200x600)
Flaxwoods Fan motor will be size 450mm long case , silencer size 450mm x 450mm long case.
Fan motor 230v max. 1420 RPM, sound level 56dBa when monitored at 3m distance. Attenuator use before and after fan will reduce the dBa level by 10 dBa to the canopy side and 19 dBa to extraction side thus producing 33dBa at 3m distance from fan.
Flue and extraction system and all fastenings constructed of galvanised rust proof material fixed to the wall. Fan to be connected to gas interlock system.



Proposed Front Elevation (1:50)



Proposed Rear Elevation (1:50)

Proposed side Elevation

THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION PURPOSES UNTIL WRITTEN APPROVAL IS OBTAINED FROM THE LOCAL AUTHORITY.

SCALE AS SHOWN AT A1

1 Ex and proposed Elevs
1 : 50

Rev	Description	Date

CODE	SUITABILITY DESCRIPTION
STATUS	PURPOSE OF ISSUE

MARTIN SPENCER ARCHITECTURE
CIAT
Mobile: 07725 053203 Email: mspencer@ms-architecture.com Web: ms-architecture.com

PROJECT
12 South Parade Rochdale

TITLE
Existing And Proposed Elevations

CLIENT
Havana Burgers and Shakes

DRAWN BY	CHECKED BY	ORIGIN DATE
Author	Checker	01/30/23

SCALE (@ A1)	PROJECT NUMBER
1 : 50	215

DRAWING NUMBER	REV
P03- E	

27/06/2023 15:43:33