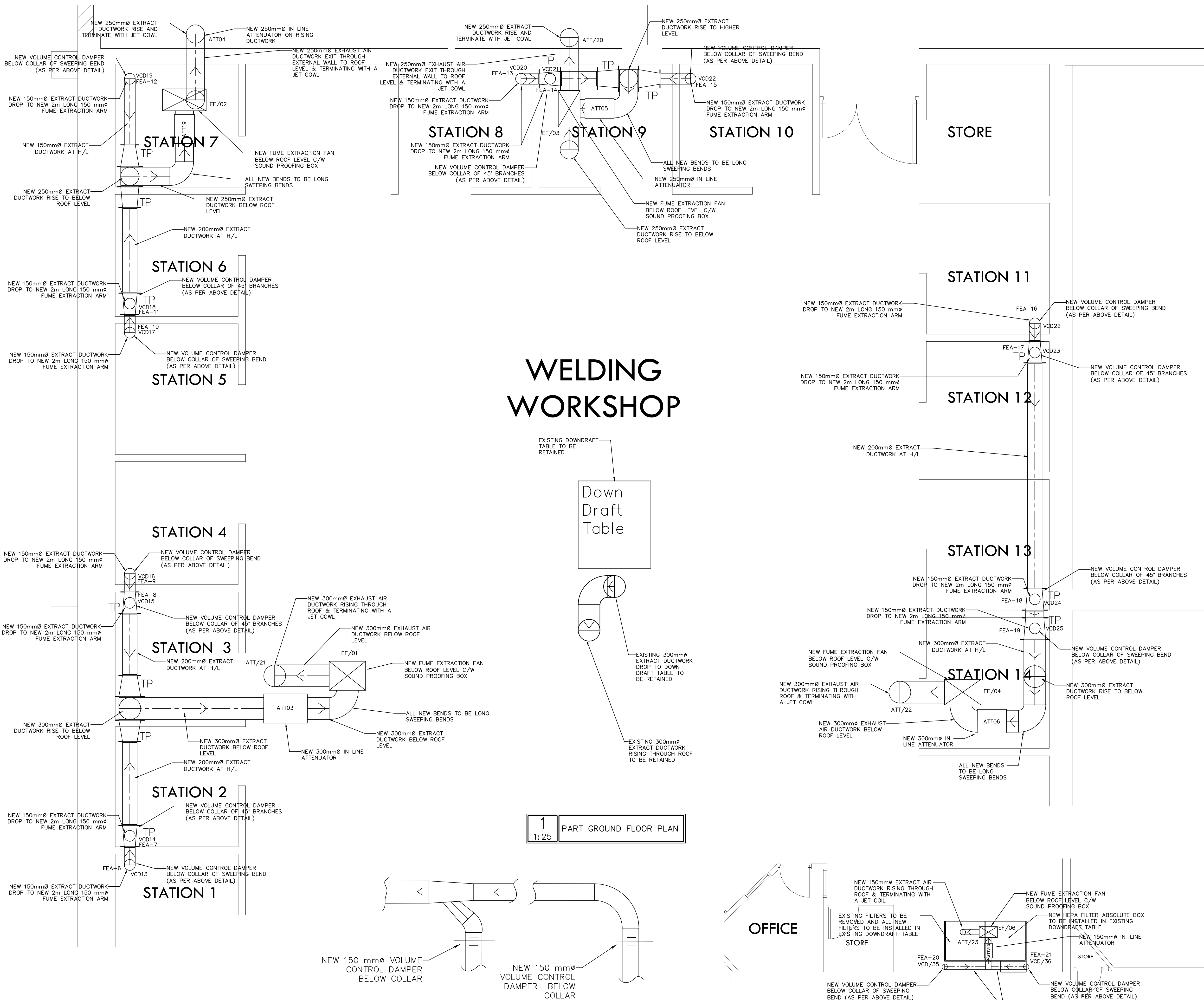
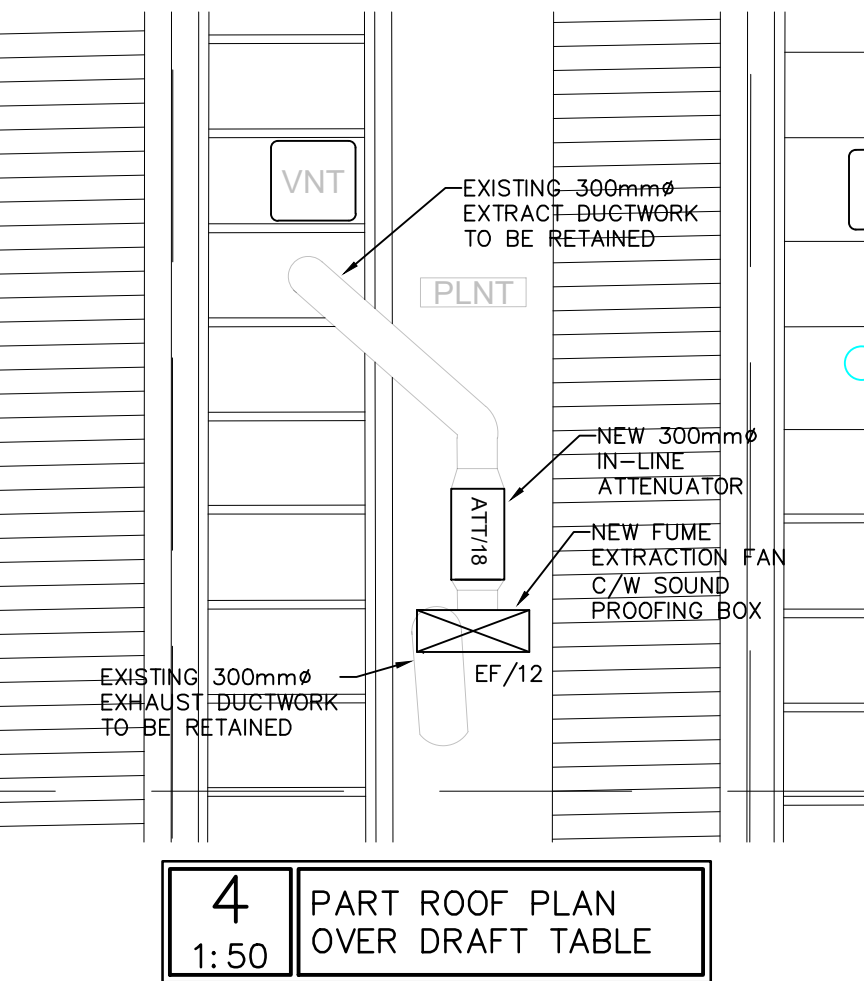




- NOTES**
1. THE MECHANICAL CONTRACTOR SHALL CO-ORDINATE THE DUCTWORK RUNS ON SITE WITH THE ELECTRICAL CONTRACTOR & AGREE THE TRUNKING & CABLE TRAY RUNS ETC., PRIOR TO INSTALLATION.
 2. THE MECHANICAL CONTRACTOR SHALL SET OUT & AGREE ALL OPENINGS REQUIRED IN THE ROOF WITH THE MAIN CONTRACTOR ON SITE FOR THE MECHANICAL SERVICES INSTALLATIONS.

KEY	
	VOLUME CONTROL DAMPER
	TRANSITION PIECE
	TRANSITION PIECE (ASYMMETRICAL)



REV	BY	DATE	DESCRIPTION
4			PART ROOF PLAN OVER DRAFT TABLE
1			50

VOLUME A.3.3.1

TENDER

PROJECT:
LEV SYSTEMS UPGRADE, GRETB, MERVUE BUSINESS PARK, MERVUE, GALWAY

TITLE:
LAYOUT OF PROPOSED VENTILATION INSTALLATIONS - WELDING WORKSHOP (BUILDING No. 1)

HEAVEY KENNY ASSOCIATES CONSULTING ENGINEERS
Mechanical and Electrical Building Services
6 Liosban Business Park, 23E First Floor, Tuam Road, Galway Tel: (091) 566004/565184
E-mail: admin@heaveykennyassociates.ie
Website: www.heaveykennyassociates.ie

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DESIGNED: RD DRAWN BY: LP DATE: AUG 2026 SCALE: AS SHOWN	ARCH: COLLINS BOYD ENGINEERS & ARCHITECTS, ROSCOMMON CHECKED BY:
DRG.No. 6917-3/M57/03	REV. -