

Technical drawing of a mechanical system, likely a ventilation or dust extraction system. The drawing shows a complex arrangement of ducts, hoppers, and structural supports. A label "CURRENT DUCTING" with a leader line points to a specific section of the ductwork. The system includes a large hopper on the left, a central vertical duct, and a hopper on the right. The drawing is a line drawing with no shading.

CURRENT VIEW
NOT TO SCALE
FOR APPEARANCE ONLY

APEX OF EXISTING BUILDING

1489
992

FLU HAT
APPROX. BASE Dia. 950mm
~350mm HIGH

DUCT Dia. 700-900mm

FLU HAT
APPROX. BASE Dia. 950mm
~350mm HIGH
DUCT Dia. 700-900mm

EXISTING ROOF HEIGHT (6750mm) APPROX

PROPOSED VIEW
NOT TO SCALE
FOR APPEARANCE ONLY

1 GENERAL TOLERANCE NOT APPLICABLE
2 ALL DIMENSIONS IN MILLIMETRES
3 EQUIPMENT POSITIONS MUST NOT BE SCALED FROM THIS DRAWING - ALWAYS PHYSICALLY MEASURE
4 OPERATIONS MUST INFORM MANUFACTURING ENGINEERING / INDUSTRIAL ENGINEERING OF POSITIONAL CHANGES OF ANY EQUIPMENT TO MAINTAIN DRAWING ACCURACY

 WARTSILA DEFENCE SOLUTIONS LTD. Wärtsilä Defence Solutions Ltd, 4 Marples Way, Havant, Hampshire, PO9 1NX, UK	1ST ANGLE: 	SECTIONS:	REFERENCE: N/A	
	DRAWN BY: P CB	CHECKED BY: JE	MAX. MASS: N/A	
	DRAWN DATE: 07/01/2025	DATE REVISED: 28/01/2025	SHEET: 1 OF 1	
	SCALE CODE: N/A		ACCESS CODE: ALL	
TITLE: ILLUSTRATIVE DRAWING OF DONALDSON DUST EXTRACTION SYSTEM				
SIZE: A0	DRAWING NUMBER: HSO 5016		REV: 2	

TEMPLATE REVISION C