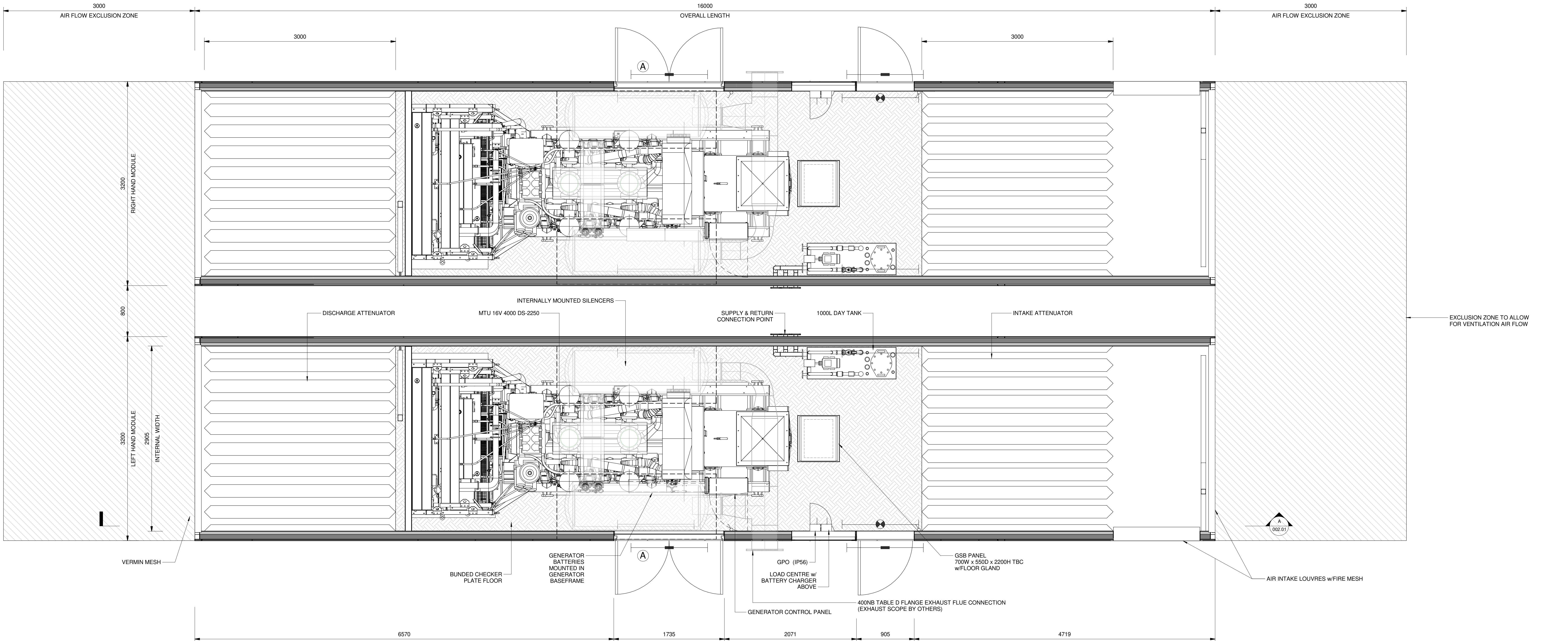
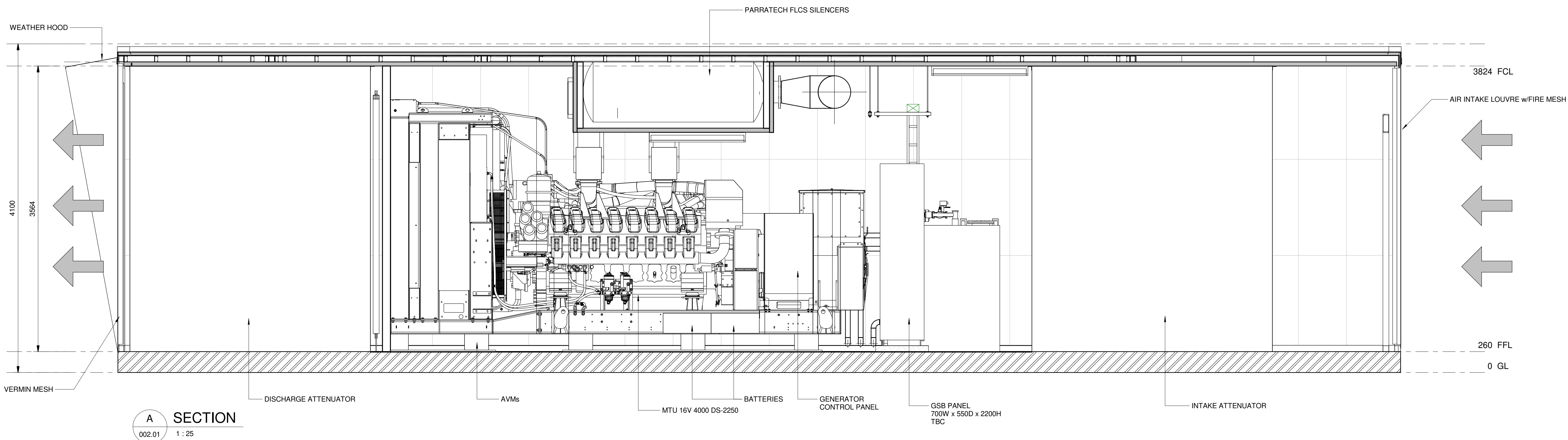
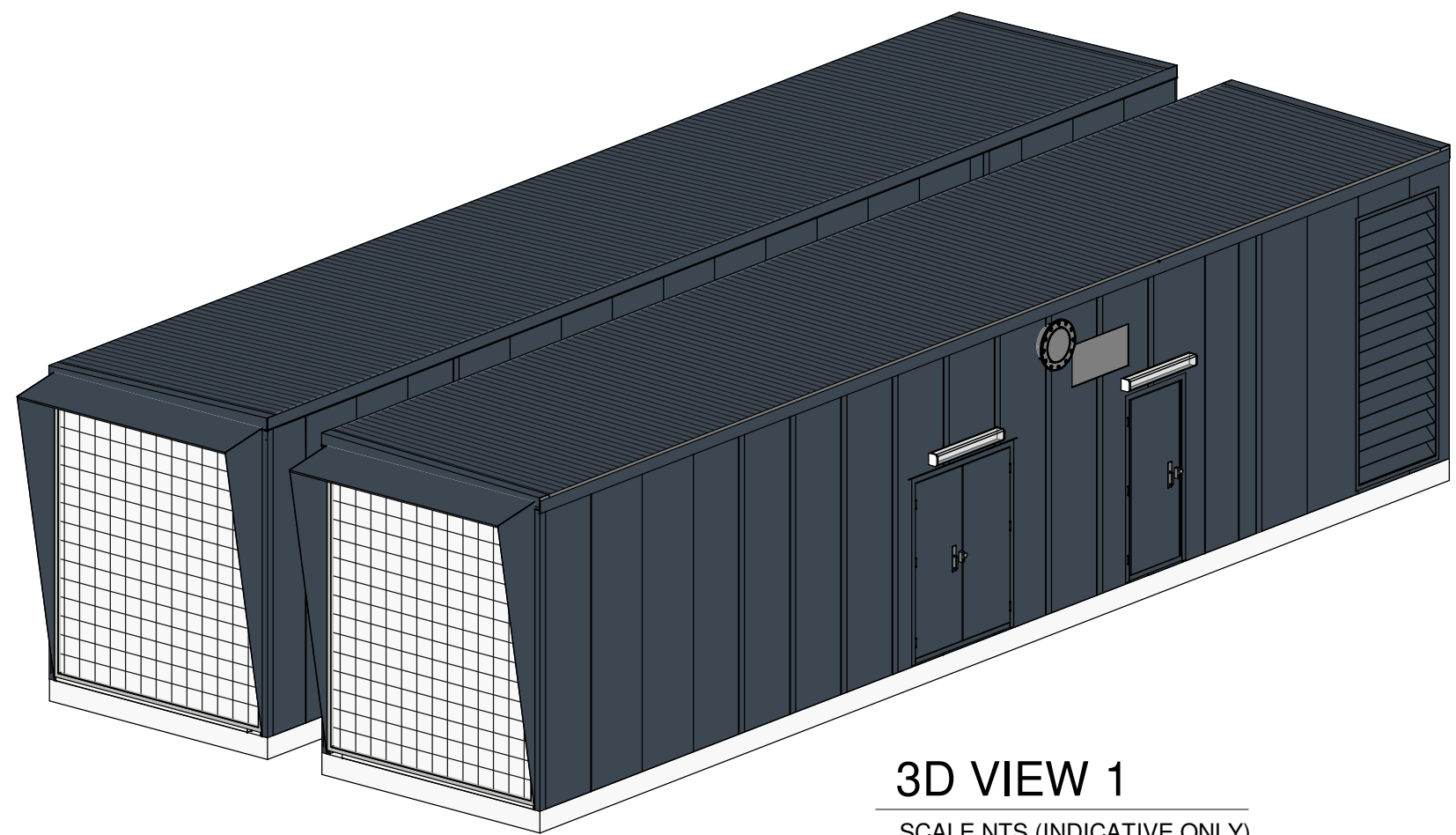




GENERAL ARRANGEMENT
1 : 25



A SECTION
002.01 1 : 25



3D VIEW 1
SCALE NTS (INDICATIVE ONLY)

- NOTES
1. DESIGN NOISE LEVEL 73dB(A) @ 1m.
 2. DESIGN BASED ON MTU 16V 4000 DS-2250
 3. BUILDING TO BE DESIGNED & CONSTRUCTED TO COMPLY WITH REQUIREMENTS OF WIND REGION 'A' AT IMPORTANCE LEVEL 2
 4. CLADDING COLOUR - BOEING BLUE
 5. INTERNAL WALLS & CEILING LINED WITH PARRATECH S-SERIES 550 ACOUSTIC INSULATION w/ GALV PERFORATED SHEETING.
 6. RADIATOR AIRFLOW 32 m³/s @ 250 Pa TBC
 7. ENGINE COMBUSTION AIRFLOW 2.1 m³/s
 8. CALCULATED LIFT WEIGHT - 44t
 9. CALCULATED INSTALLED WEIGHT - 45t

REV.	DATE	ISSUED FOR REVIEW	REVISION DESCRIPTION	JG	JB
01	21.01.20	ISSUED FOR REVIEW		JG	JB

CLIENT: _____

AW EDWARDS

PENSKE
Power Systems

71 ANZAC STREET, CHILLORA
NSW 2110 AUSTRALIA
t: 02 9535 1903
f: 02 9535 6667
e: info@parratech.com.au
w: www.parratech.com.au

THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF PARRATECH. NO PART OF THIS WORK MAY BE COPIED OR REPRODUCED WITHOUT THE PERMISSION OF PARRATECH.

PROJECT TITLE:

AIRTRUNK

AIRTRUNK

CLIENT DRAWING NUMBER:

DRAWN: JG PROJECT CREATED: JAN 2020 PARALLEL PROJECT NUMBER: P9223

ENGINEER: - SCALE: 1 : 25 A0

FOR APPROVAL

1840kW LV GENERATOR ENCLOSURE

PROJECT DESIGNER:
ATS2D2-A-DRG-PAR

DRAWING NUMBER & REVISION:
FUE-09000.01