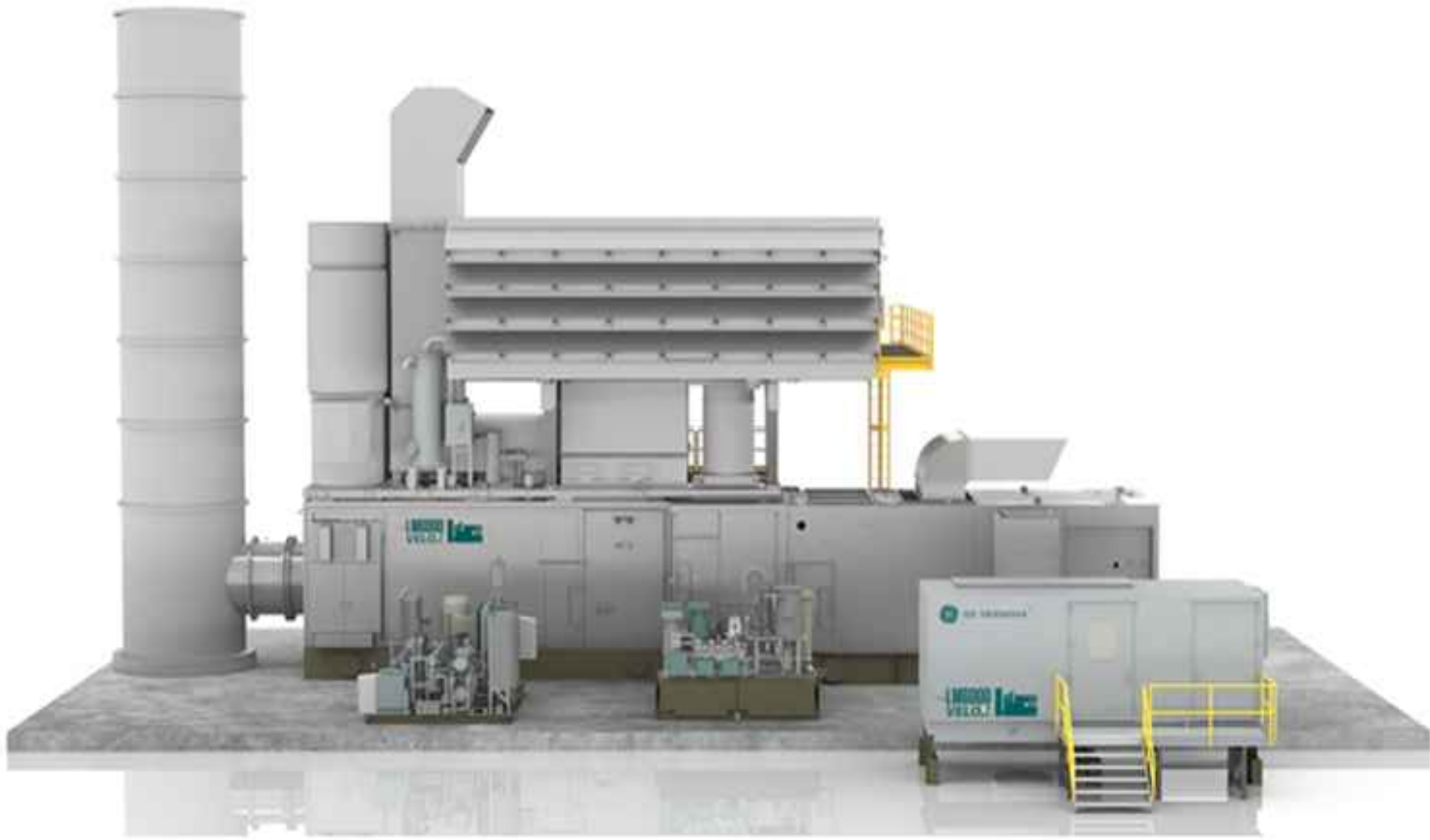


S:\305\65867-Old_Ridge\002-305-Farley-Huff\DWG\Sheet\CUP\65867-CUP-9-FENC.dwg | Plotted on 12/22/2025 10:04 AM | by Ryan Voss

POWER GENERATION & TIER 2 BATTERY EXAMPLES



REFERENCE: [HTTPS://WWW.GEVERNOVA.COM/GAS-POWER/PRODUCTS/GAS-TURBINES/LM6000](https://www.gevernova.com/gas-power/products/gas-turbines/lm6000)



9.1.1 Turbine Generator (Cont)

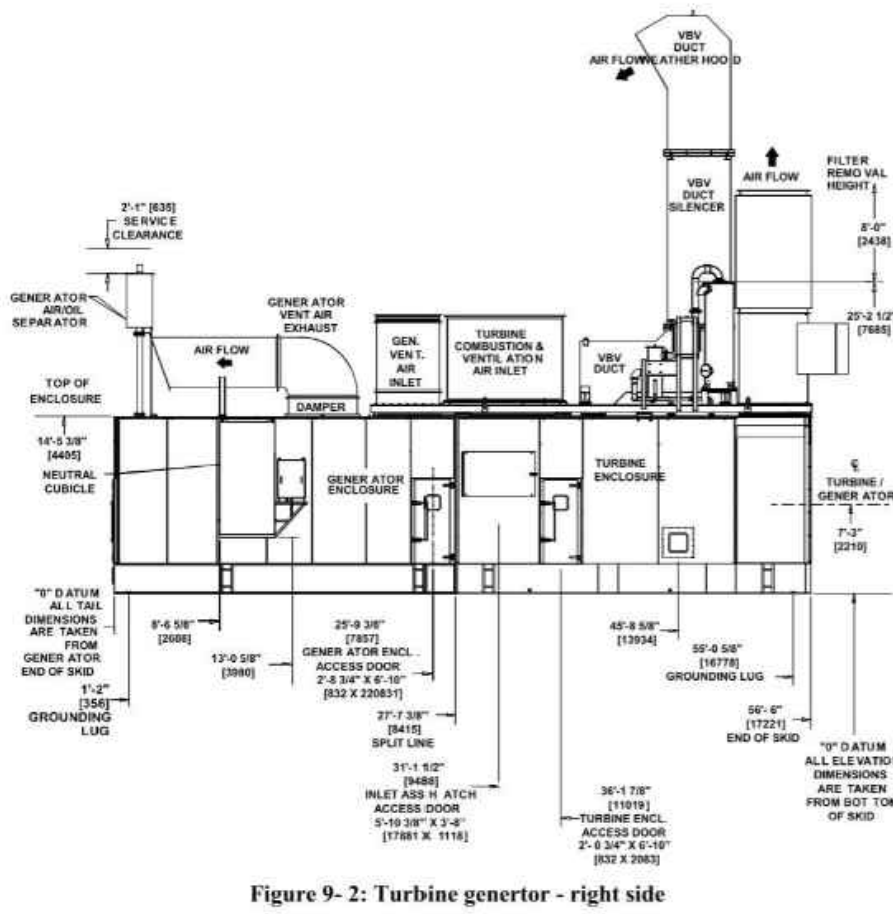


Figure 9-2: Turbine generator - right side

9.1.1 Turbine Generator (With PCM Option) (Cont)

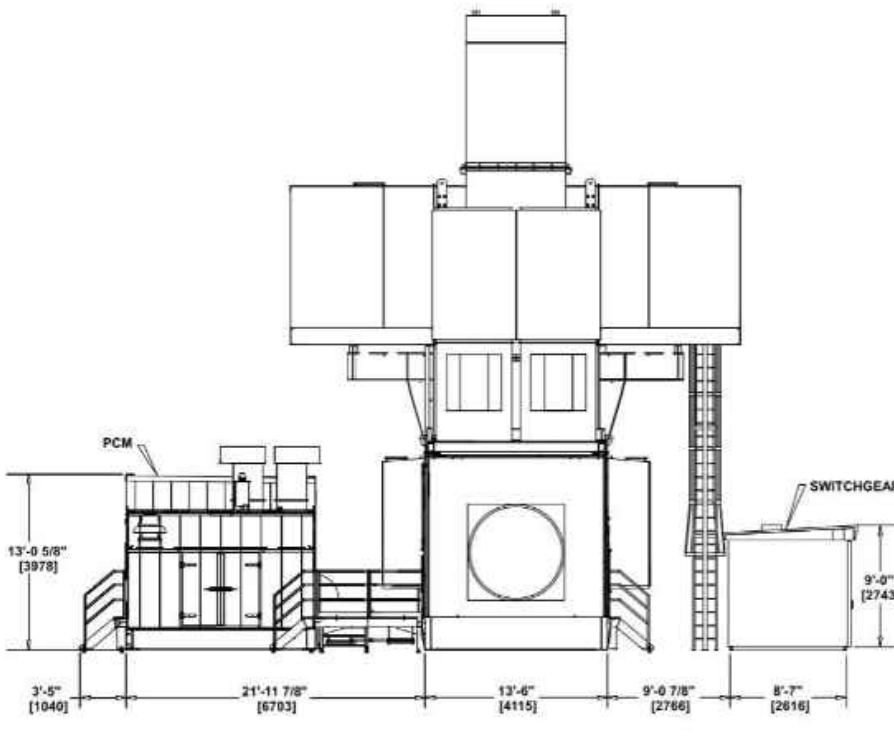


Figure 9-3: Turbine generator - exhaust end

NOTE:
THE INCLUDED RENDERINGS AND ELEVATIONS ARE CONCEPTUAL IN NATURE AND ARE PROVIDED FOR ILLUSTRATIVE PURPOSES ONLY. THESE IMAGES ARE INTENDED TO CONVEY THE GENERAL CHARACTER, MASSING, AND ARCHITECTURAL STYLE OF THE PROPOSED DEVELOPMENT. FINAL BUILDING DESIGN, MATERIALS, AND ELEVATIONS WILL BE REFINED DURING THE DETAILED SITE PLAN PROCESS AND WILL COMPLY WITH ALL APPLICABLE ZONING ORDINANCE REQUIREMENTS, PROFFERED CONDITIONS (IF ANY), AND DESIGN GUIDELINES IN EFFECT AT THAT TIME. DETAILED ARCHITECTURAL ELEVATIONS AND CONSTRUCTION DOCUMENTS WILL BE SUBMITTED FOR REVIEW AND APPROVAL WITH THE FORMAL SITE PLAN APPLICATION.



OLD RIDGE ROAD COMMERCIAL/
LIGHT-INDUSTRIAL PROJECT
OLD RIDGE RD, ASHLAND, VA23005
BEAVERDAM
POWER GENERATION & TIER
2 BATTERY EXHIBIT

FARLEY/HUFF SITE	HANOVER COUNTY
DATE: DECEMBER 19, 2025	SCALE: AS SHOWN
DRAWING 14 OF 14	PROJECT: 65867