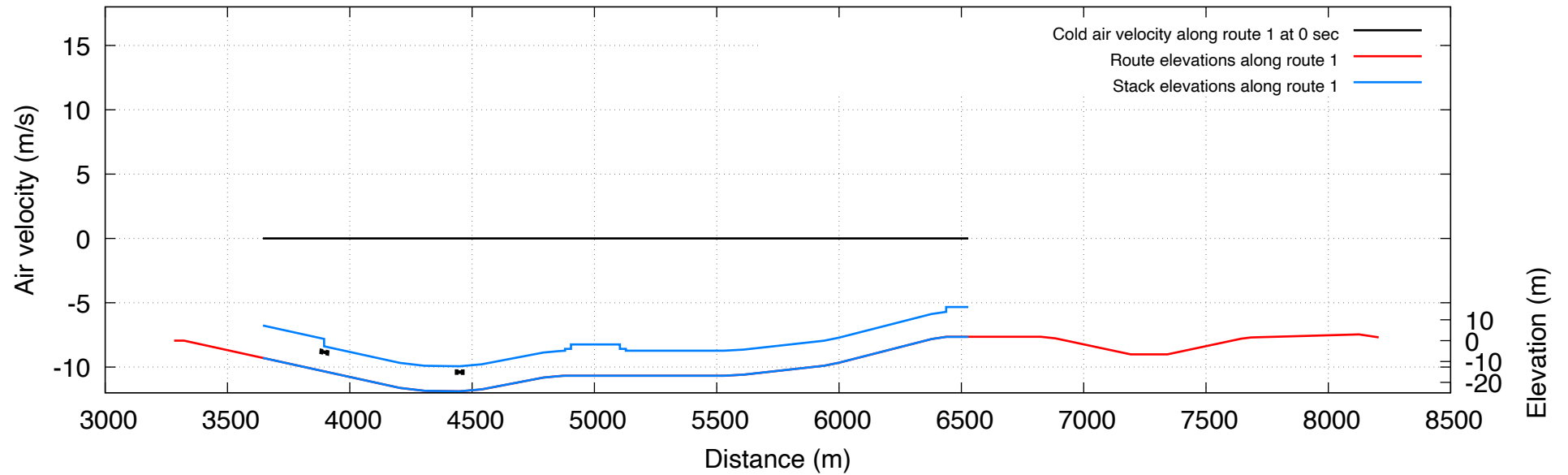
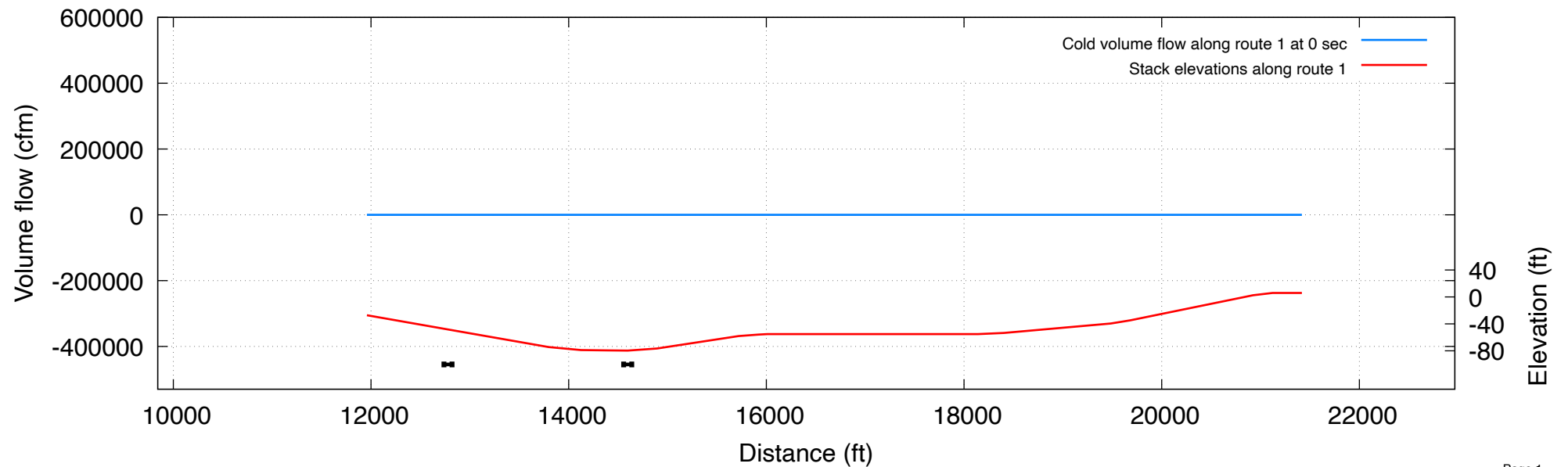


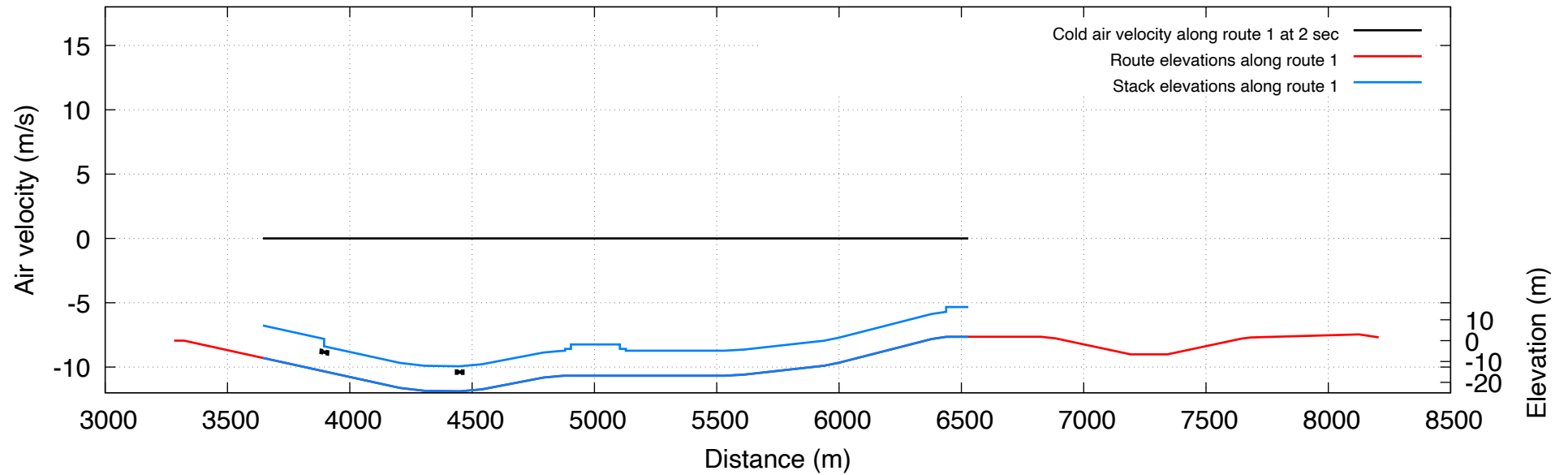
SES profile data in SI units, with elevations, trains and jet fans



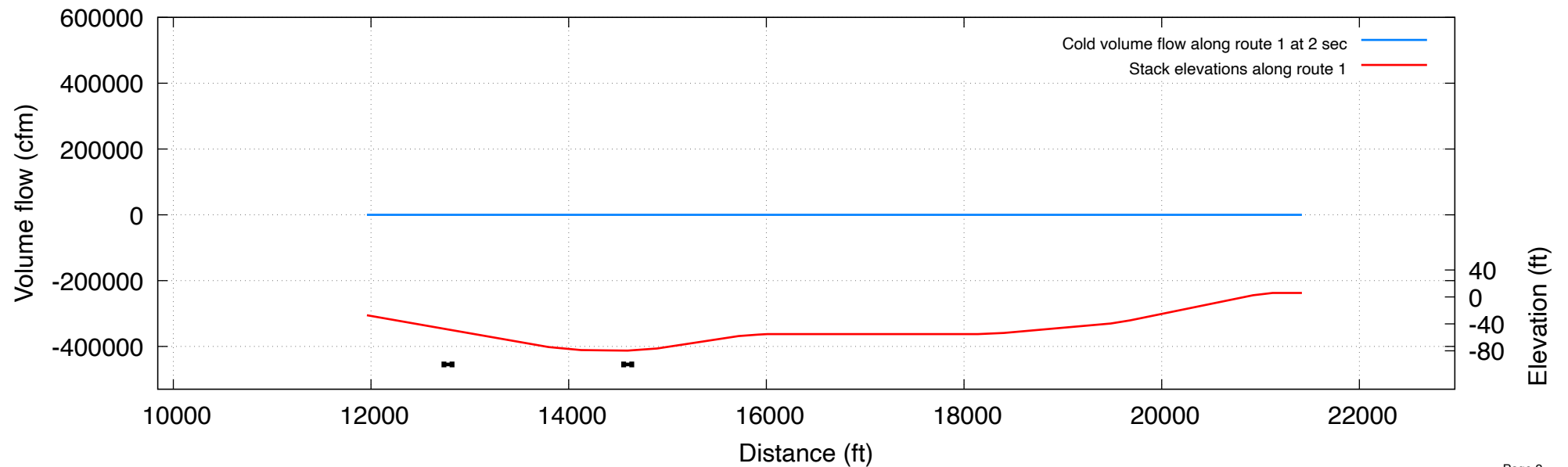
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



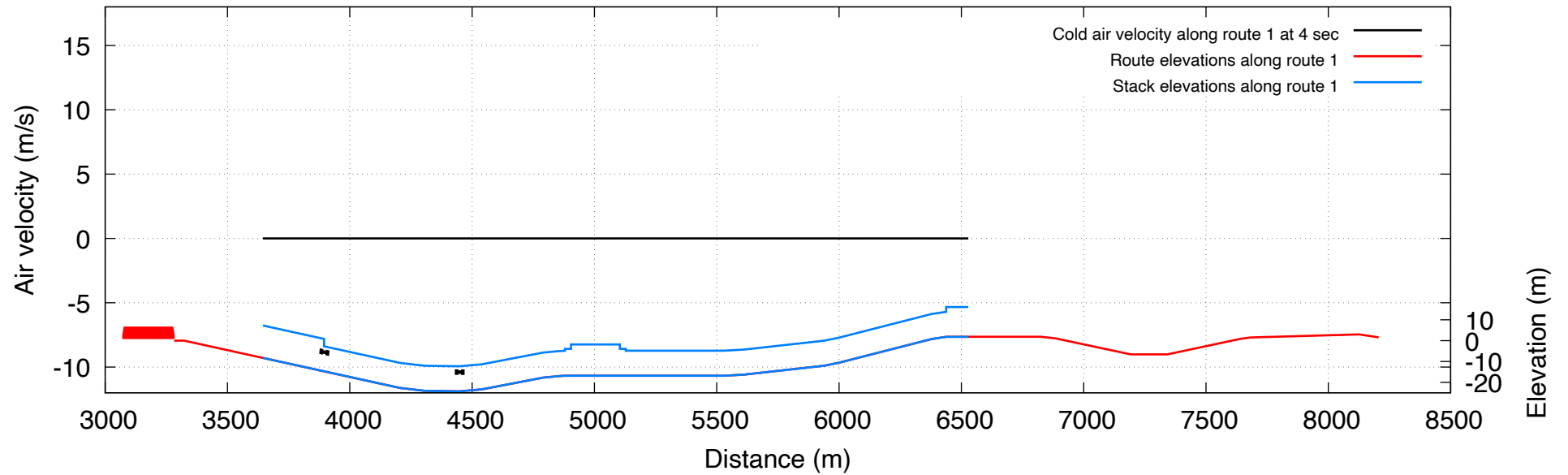
SES profile data in SI units, with elevations, trains and jet fans



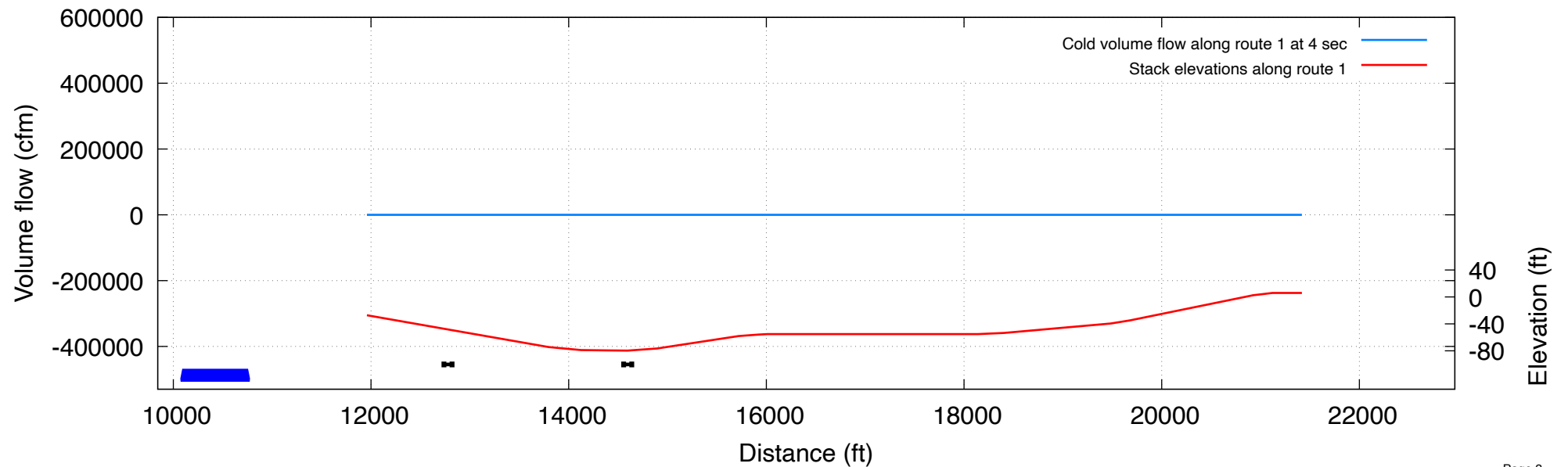
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



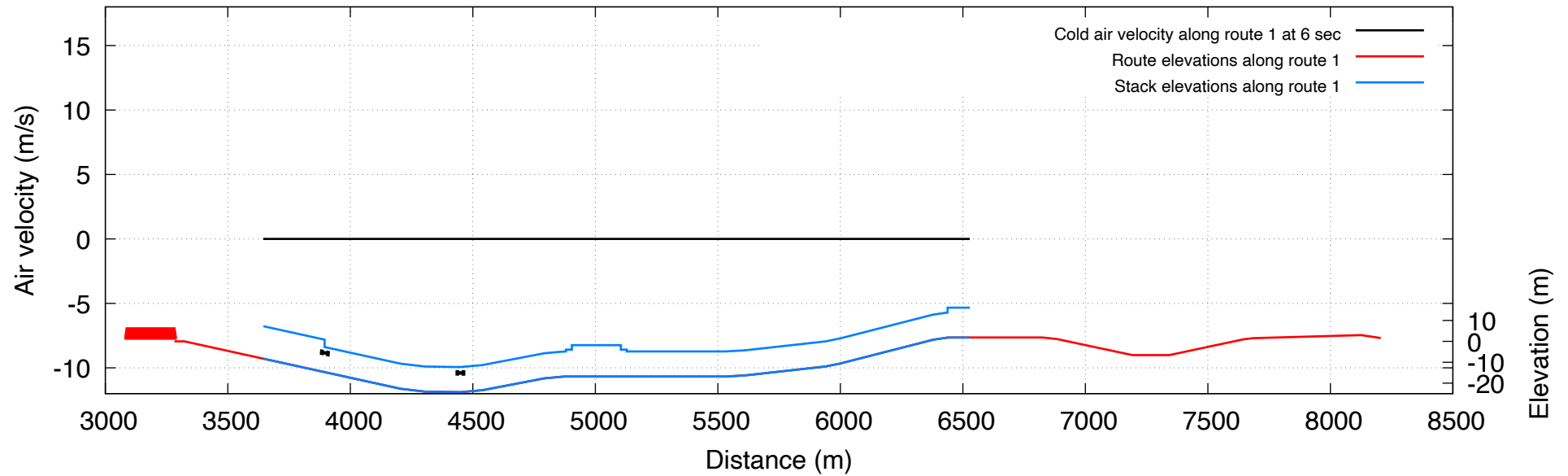
SES profile data in SI units, with elevations, trains and jet fans



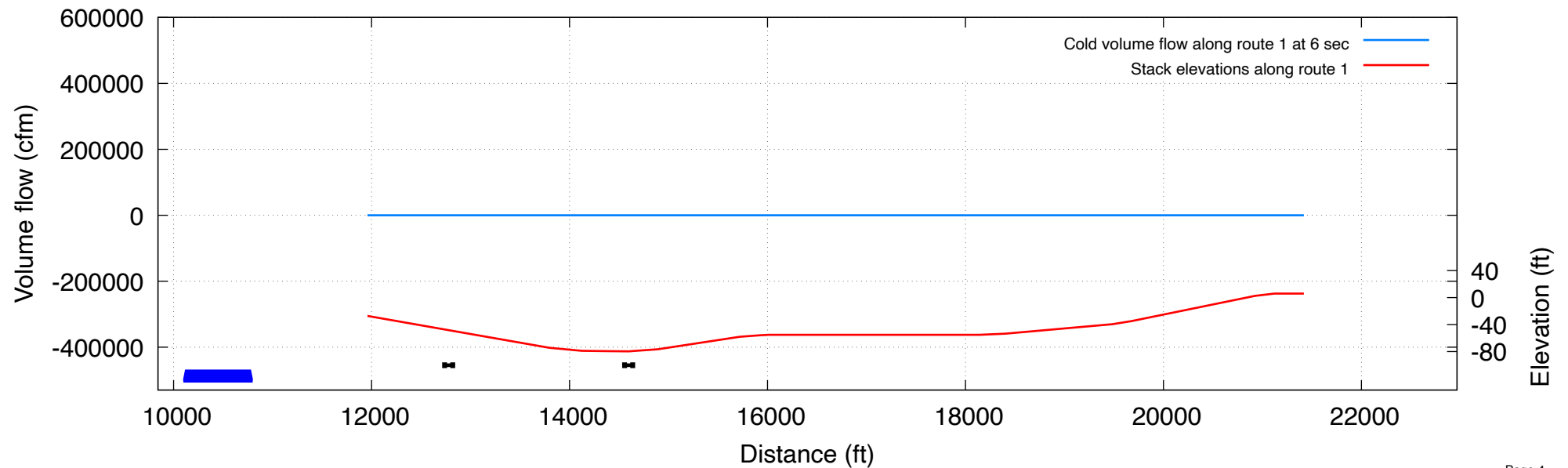
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



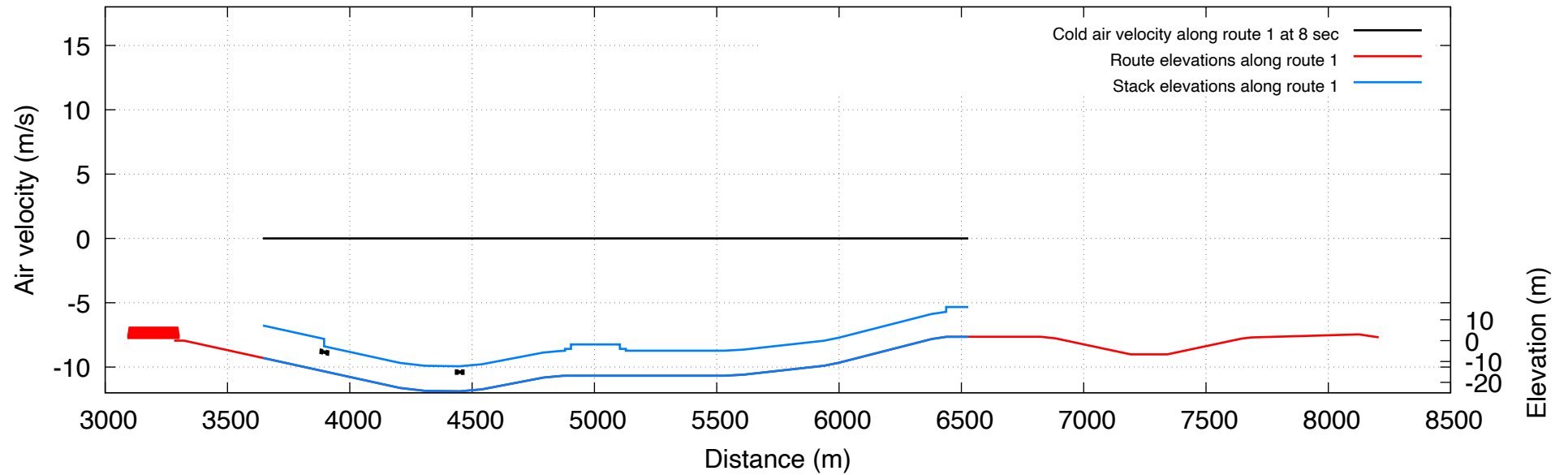
SES profile data in SI units, with elevations, trains and jet fans



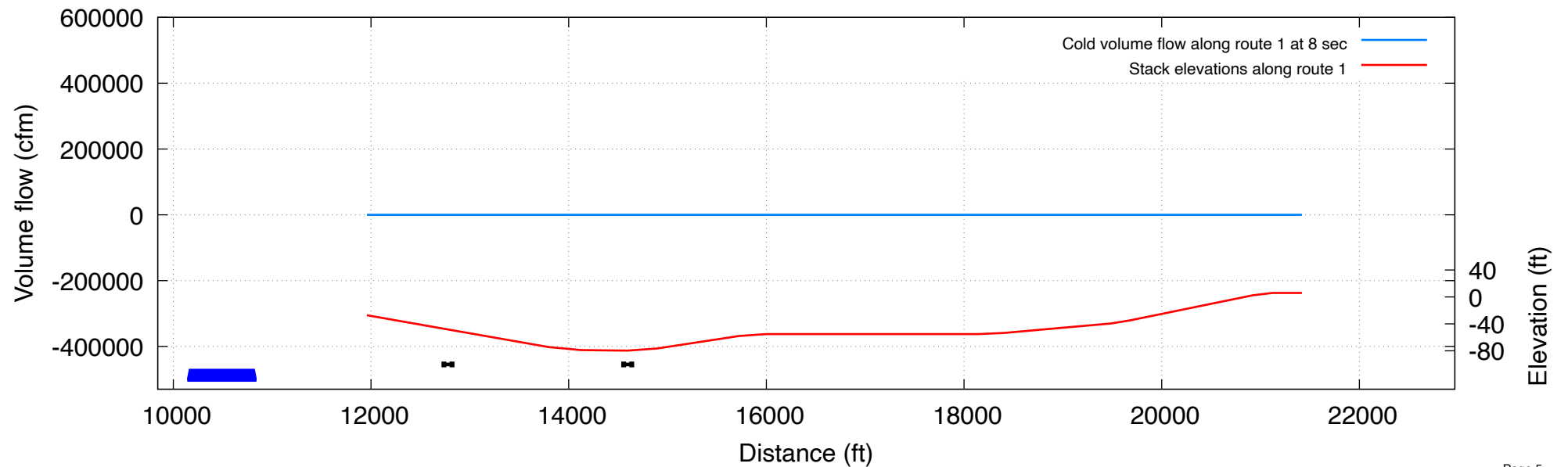
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



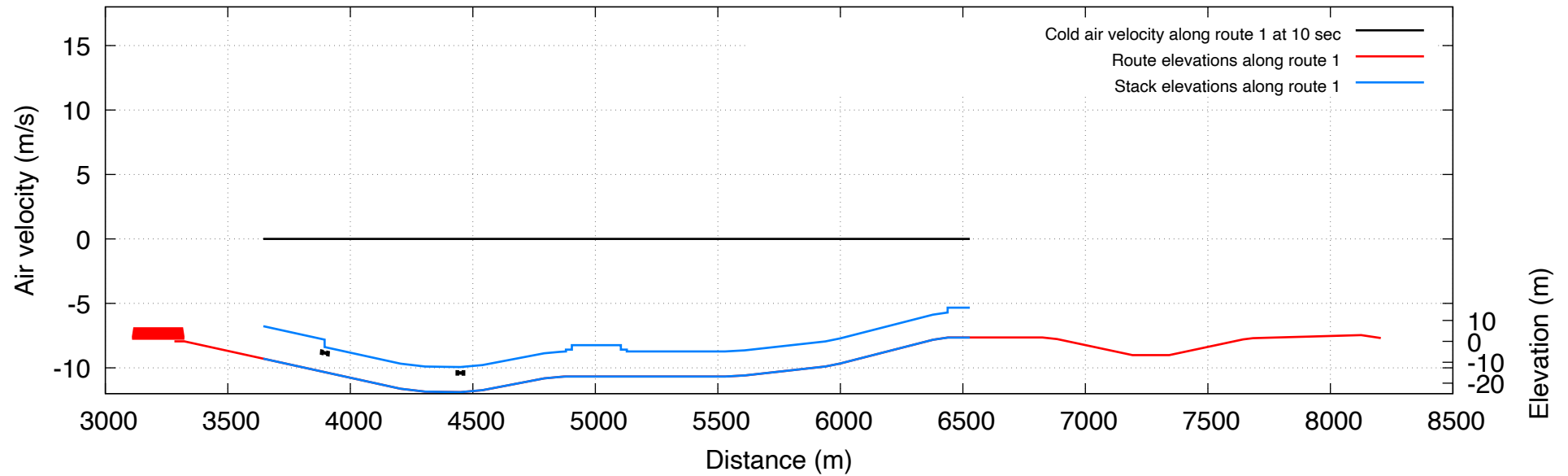
SES profile data in SI units, with elevations, trains and jet fans



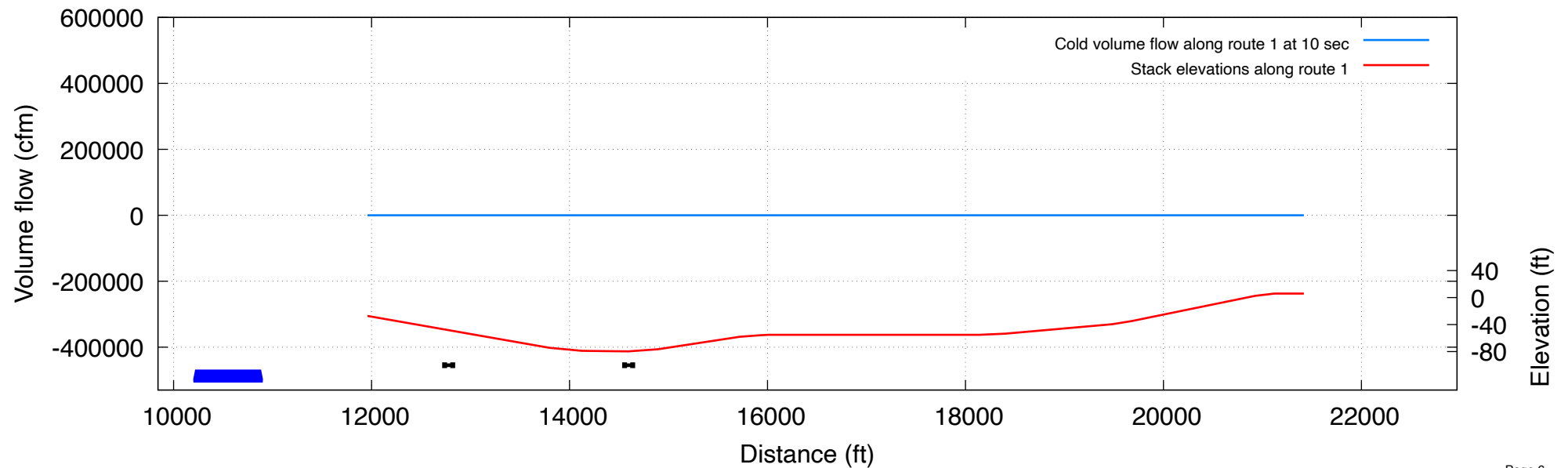
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



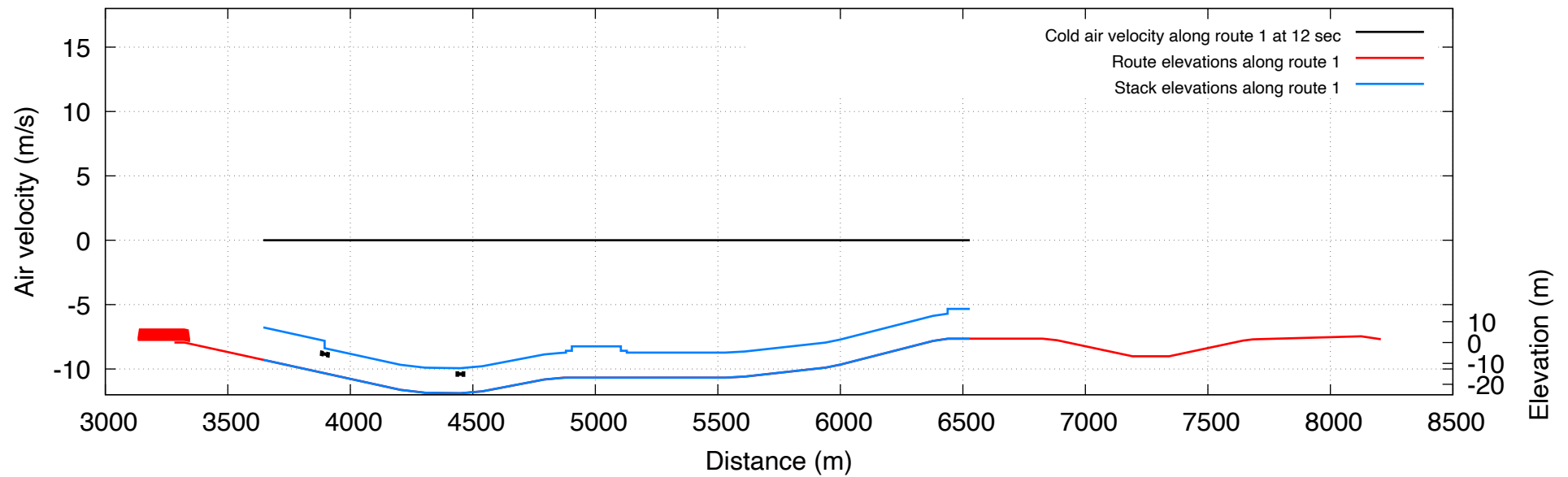
SES profile data in SI units, with elevations, trains and jet fans



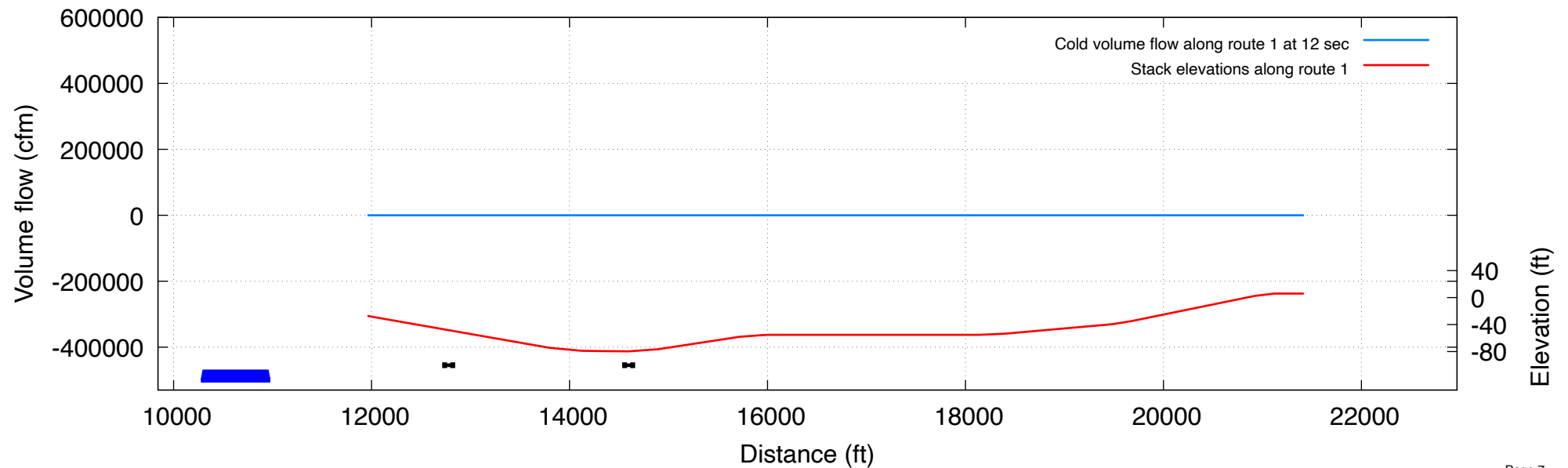
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



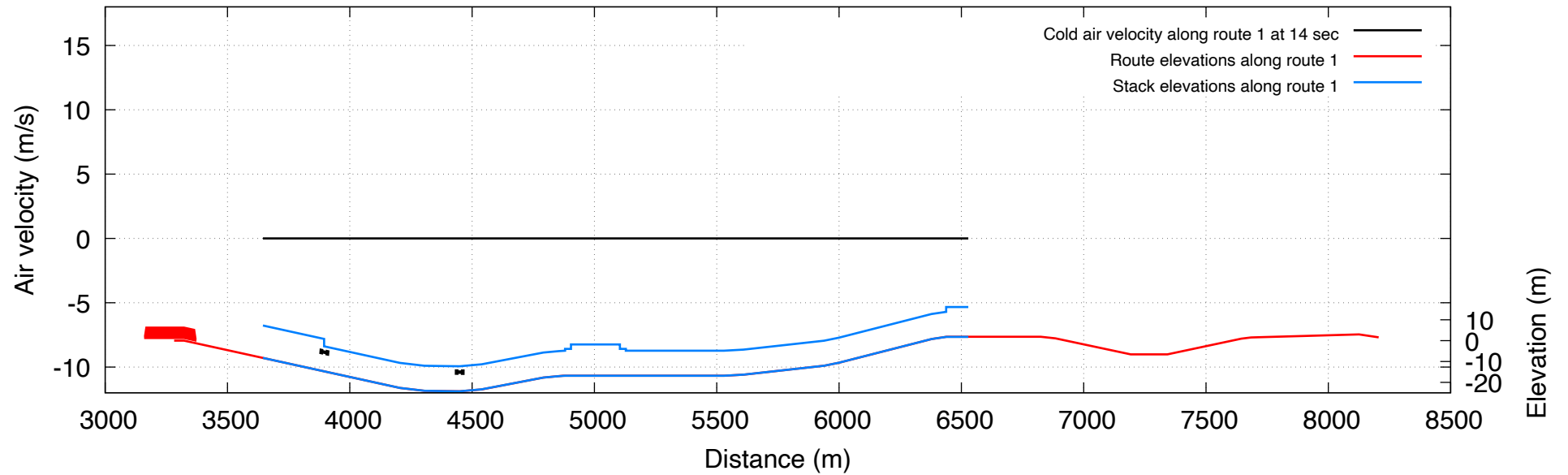
SES profile data in SI units, with elevations, trains and jet fans



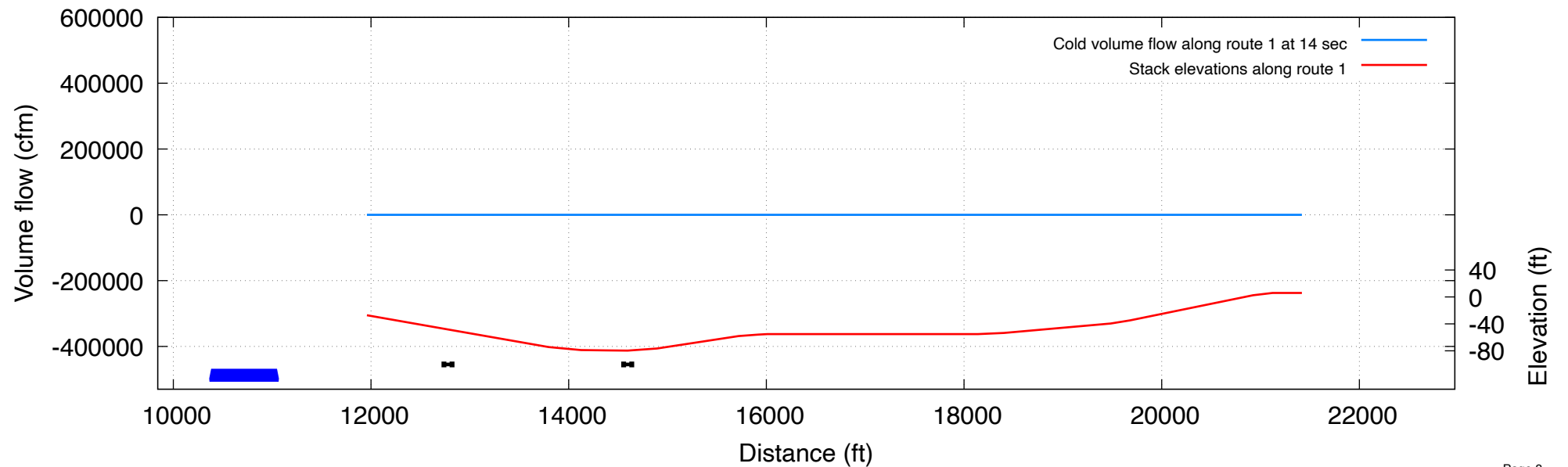
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



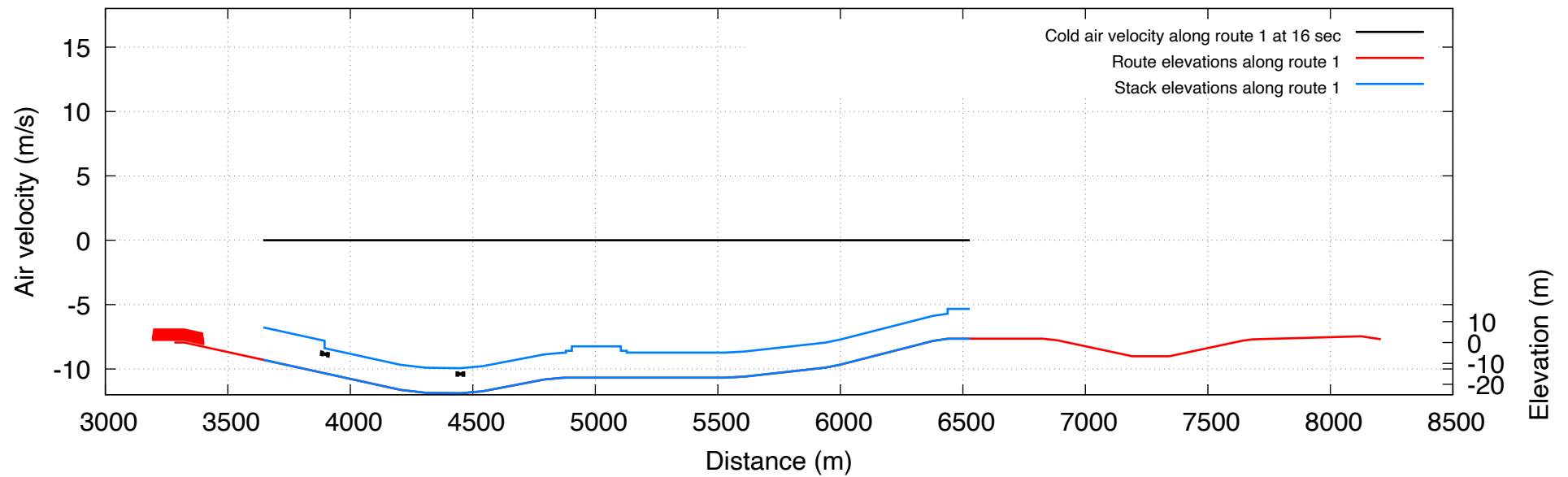
SES profile data in SI units, with elevations, trains and jet fans



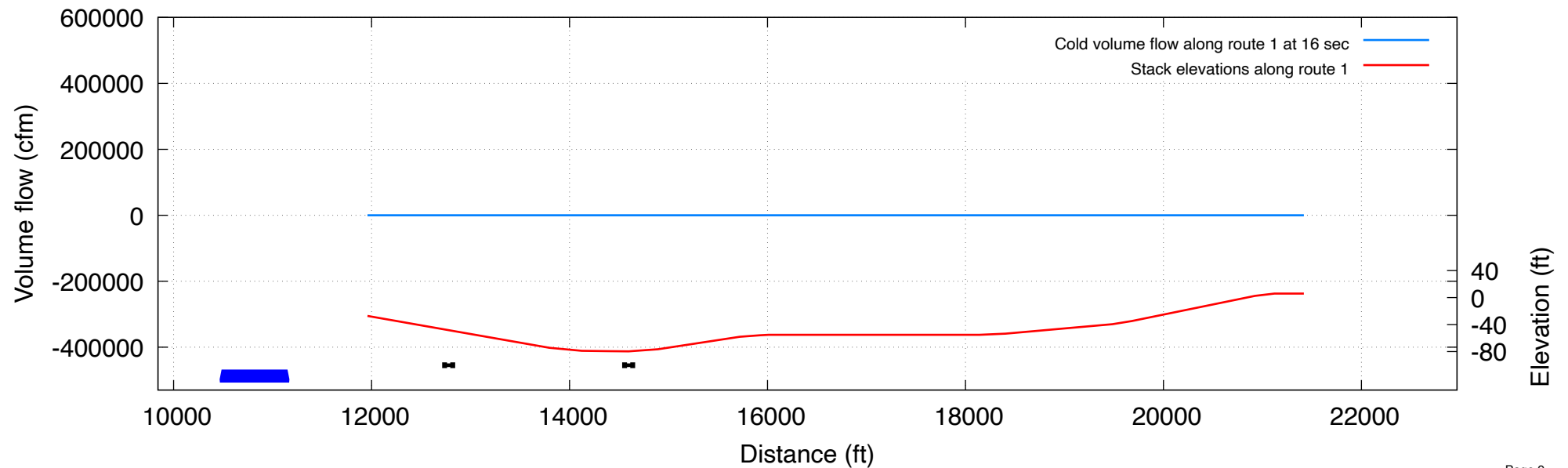
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



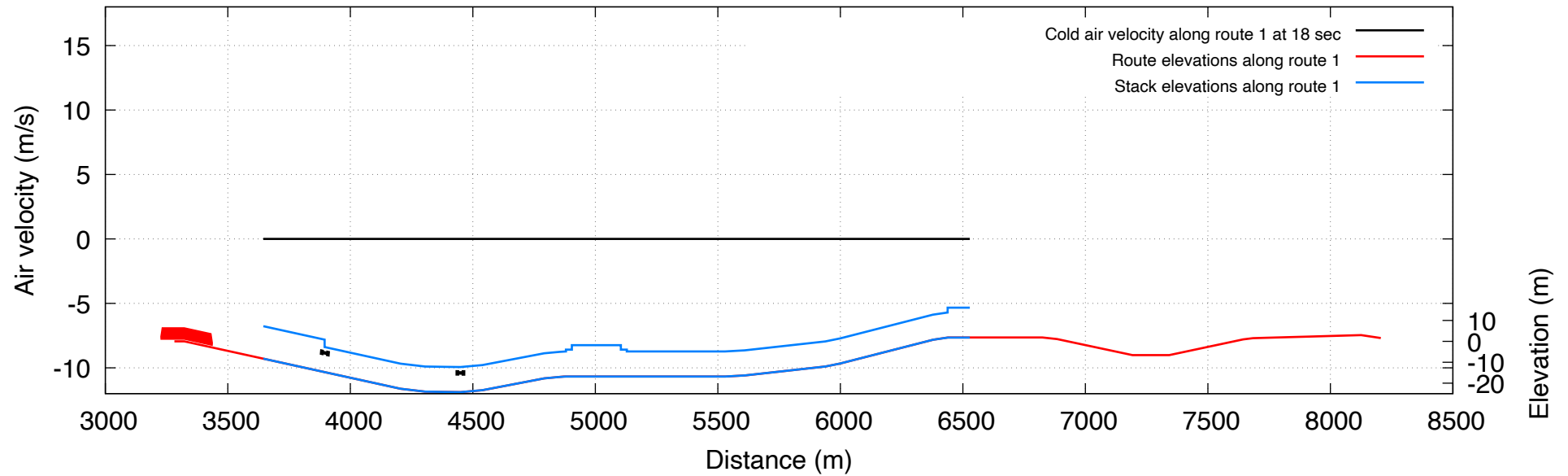
SES profile data in SI units, with elevations, trains and jet fans



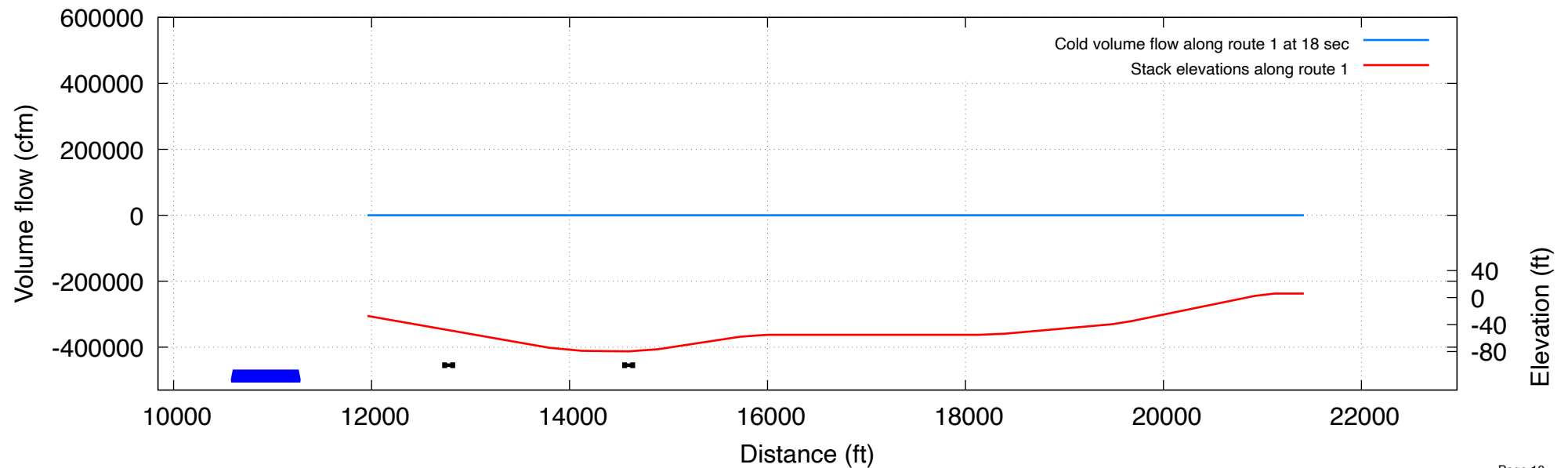
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



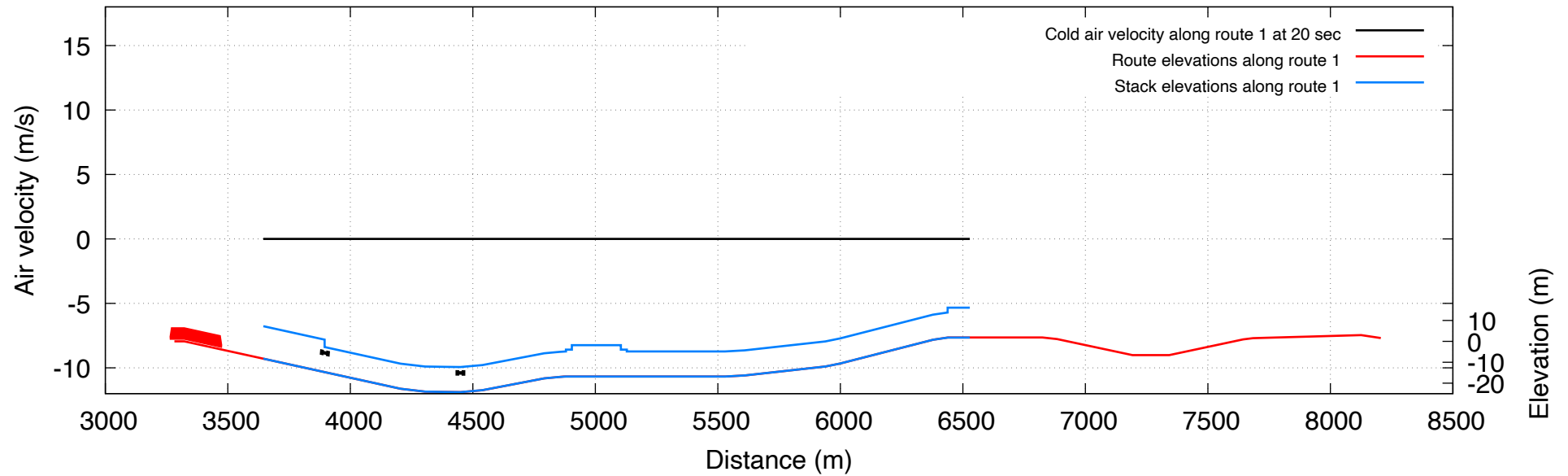
SES profile data in SI units, with elevations, trains and jet fans



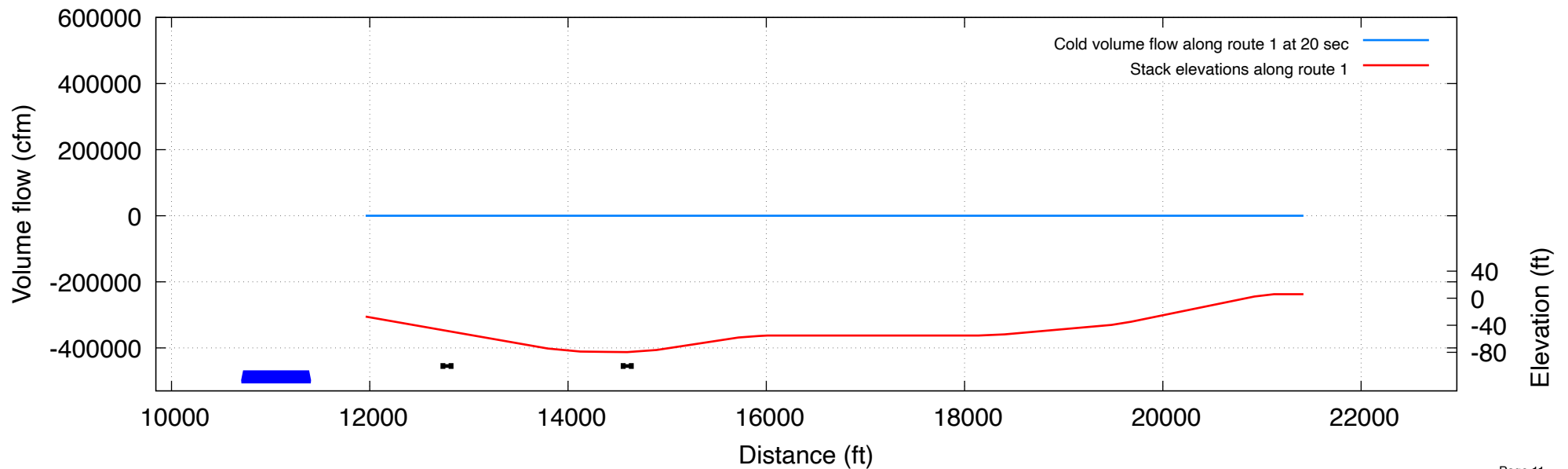
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



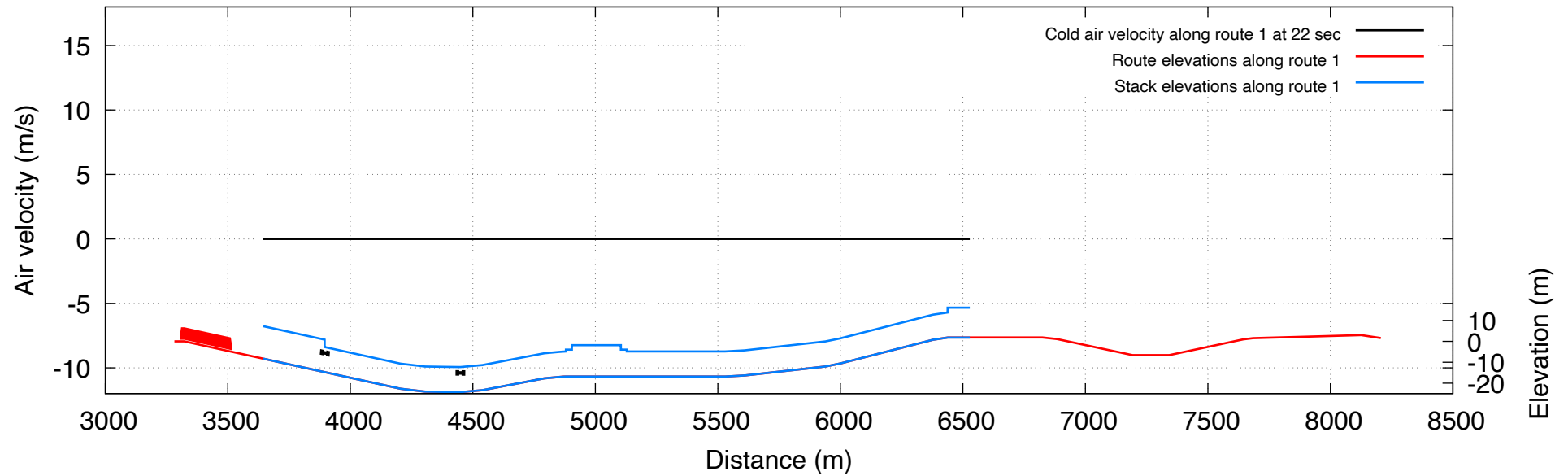
SES profile data in SI units, with elevations, trains and jet fans



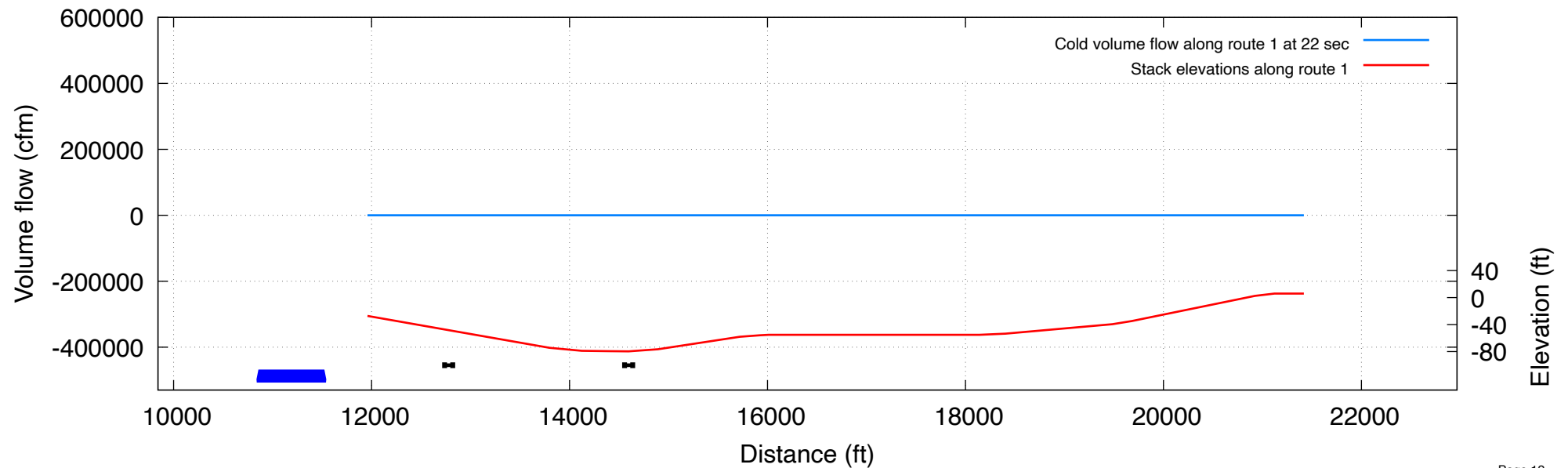
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



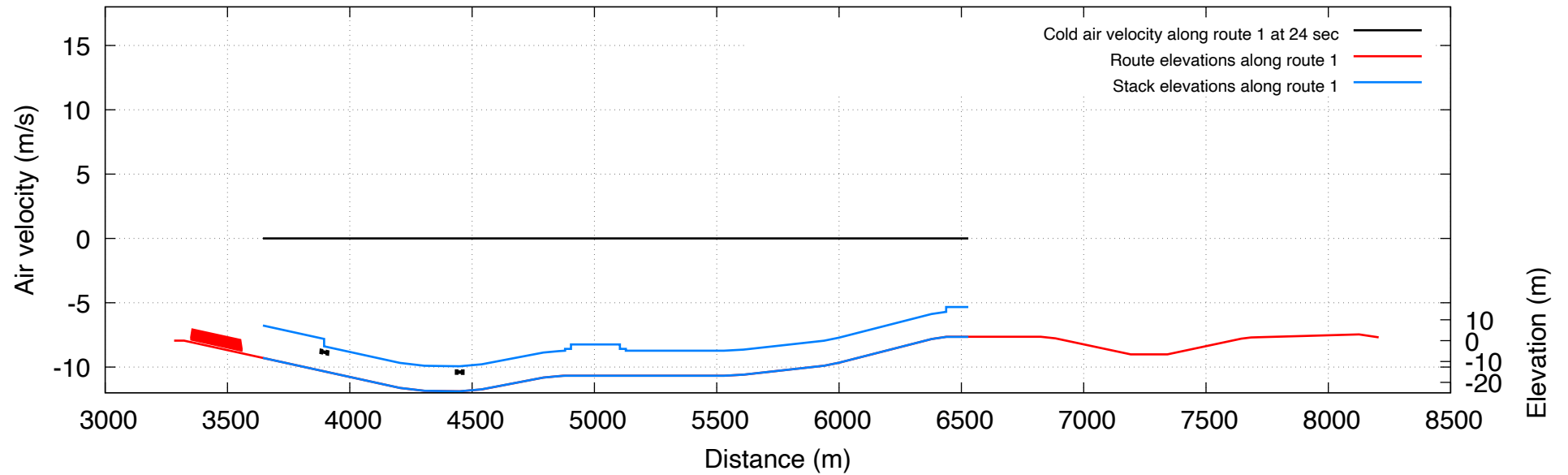
SES profile data in SI units, with elevations, trains and jet fans



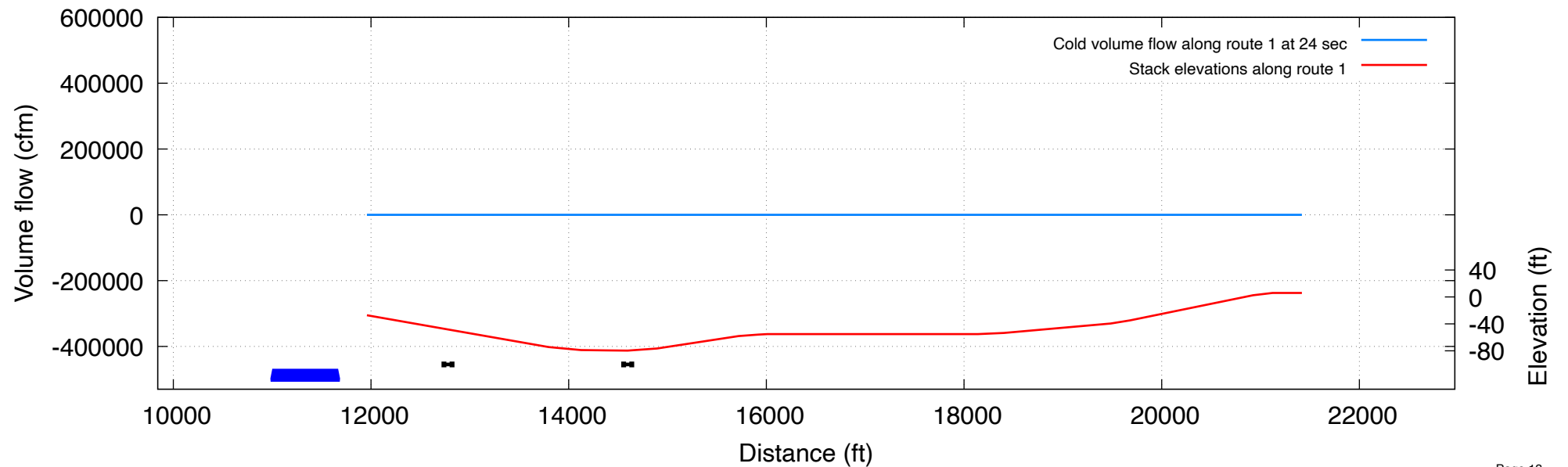
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



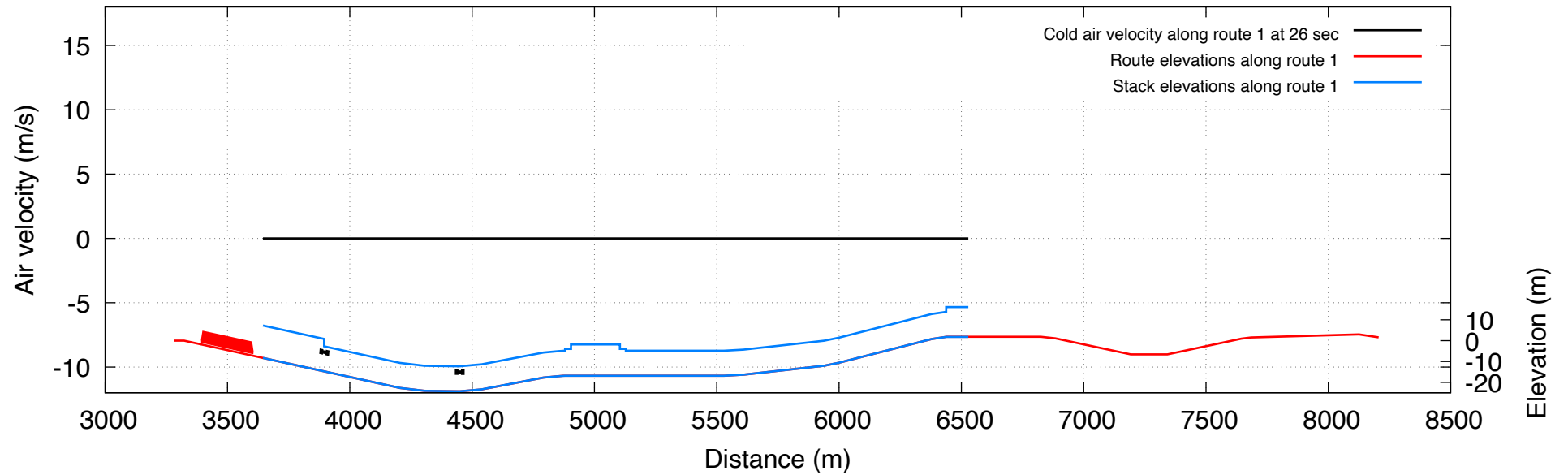
SES profile data in SI units, with elevations, trains and jet fans



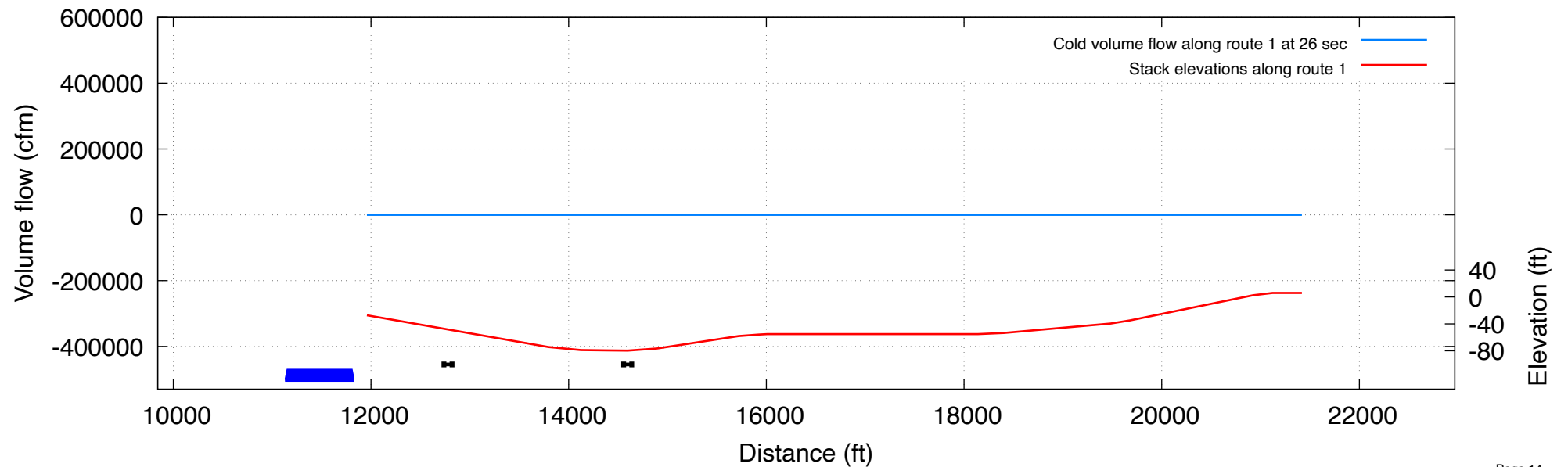
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



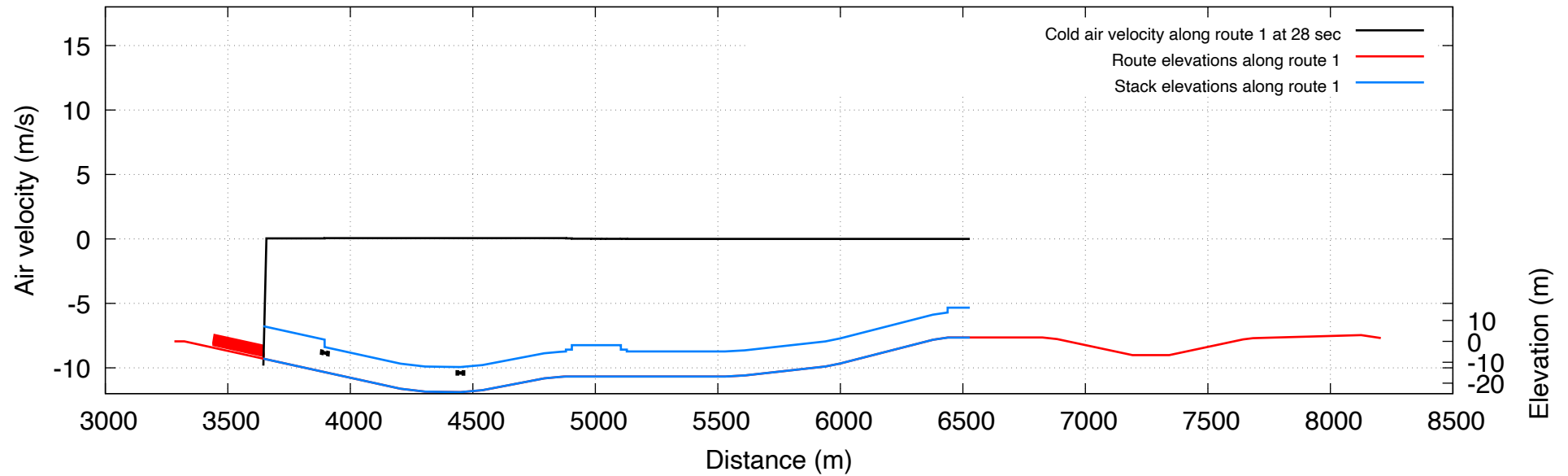
SES profile data in SI units, with elevations, trains and jet fans



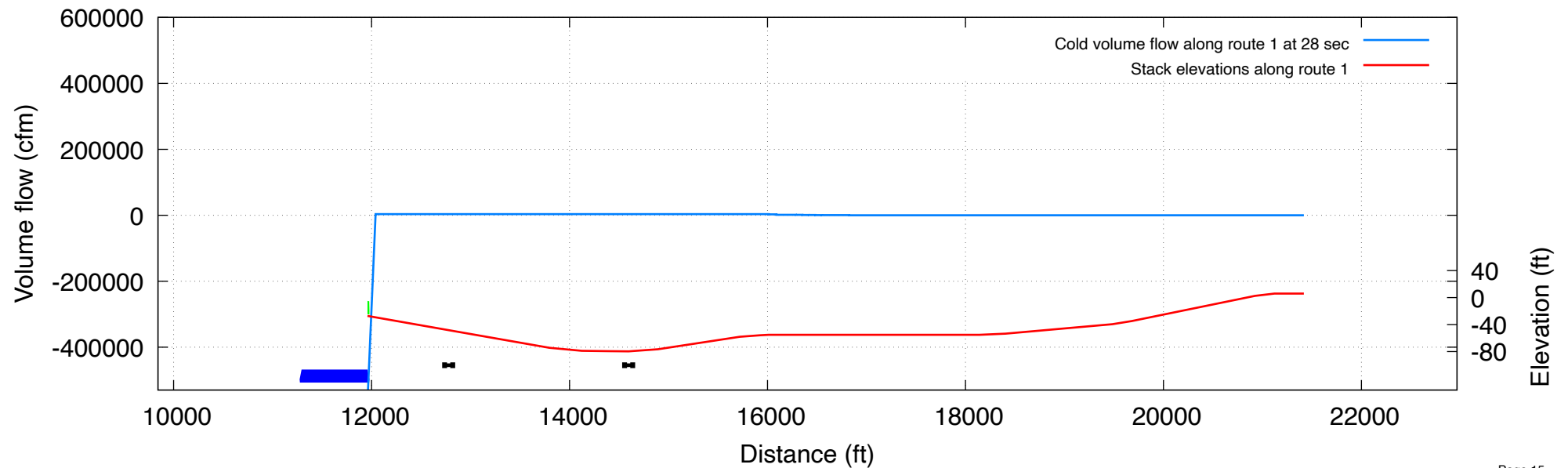
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



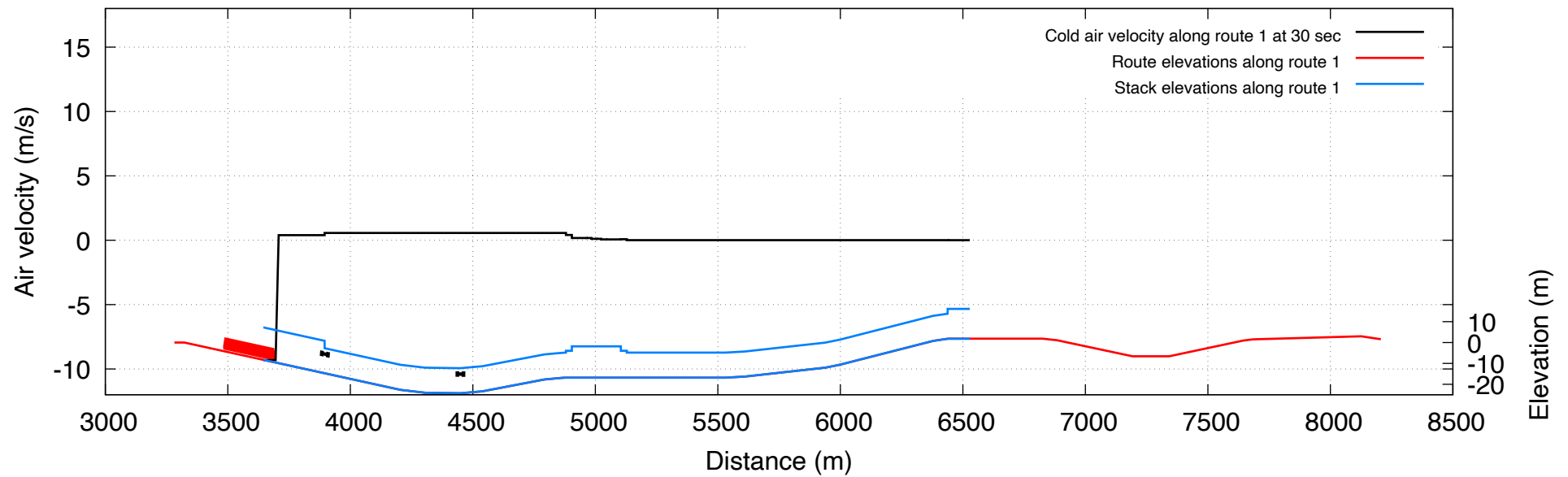
SES profile data in SI units, with elevations, trains and jet fans



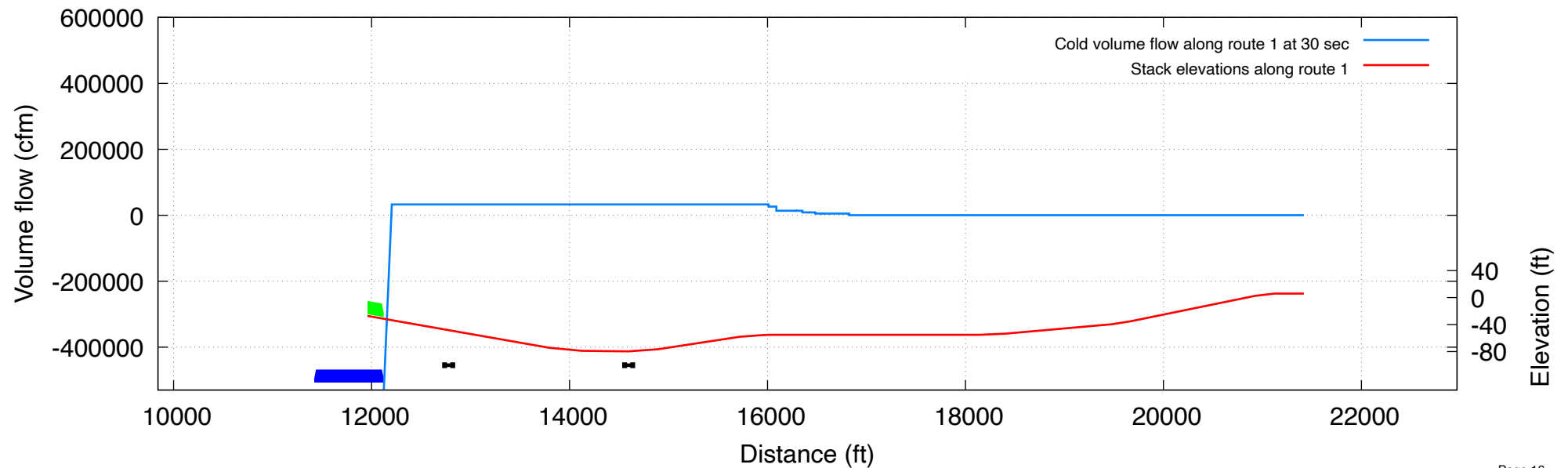
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



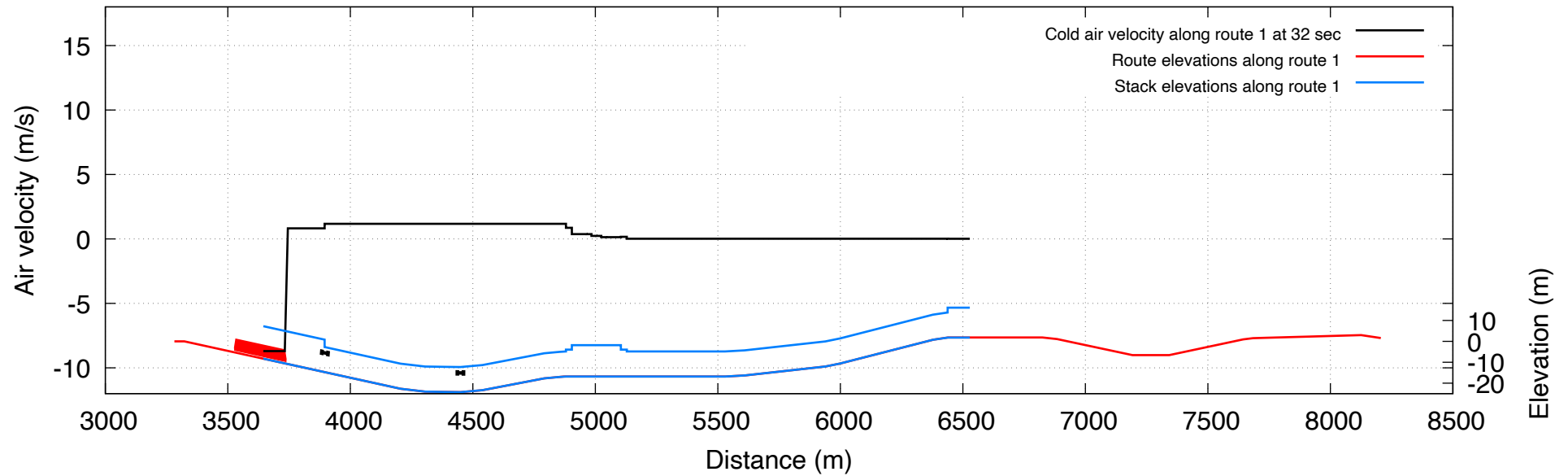
SES profile data in SI units, with elevations, trains and jet fans



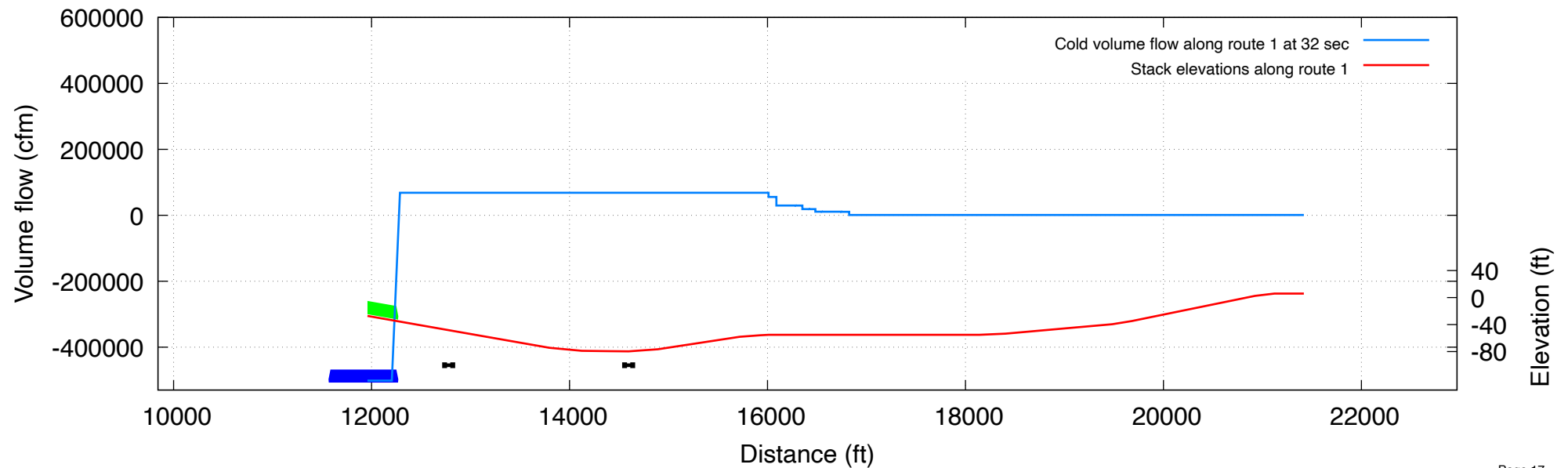
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



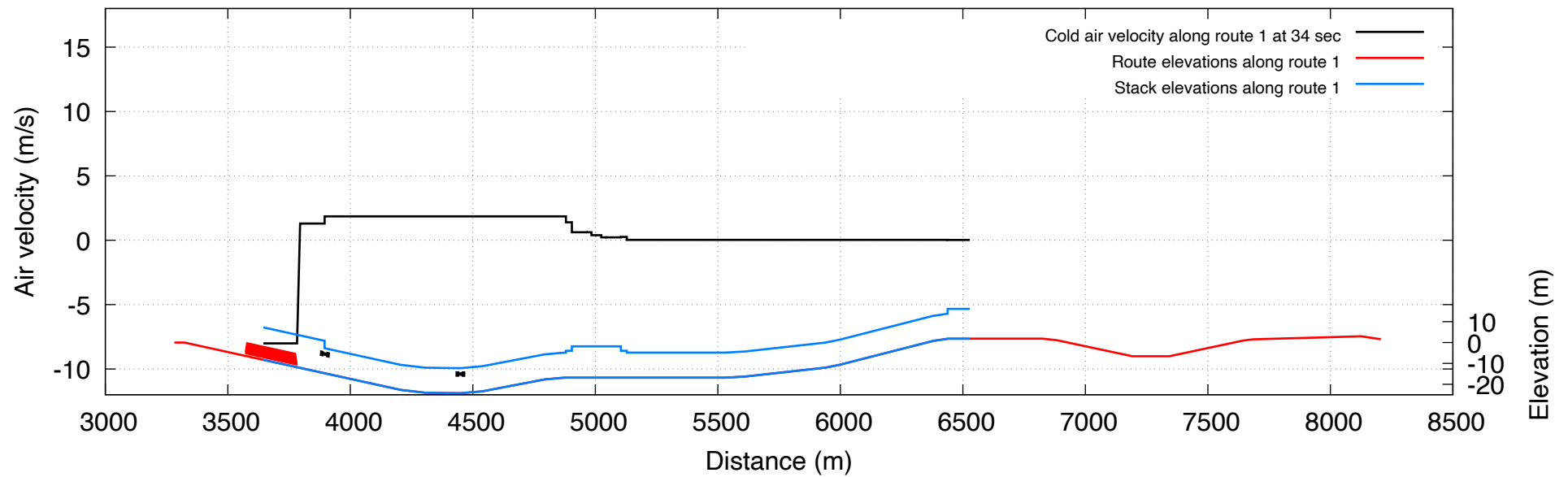
SES profile data in SI units, with elevations, trains and jet fans



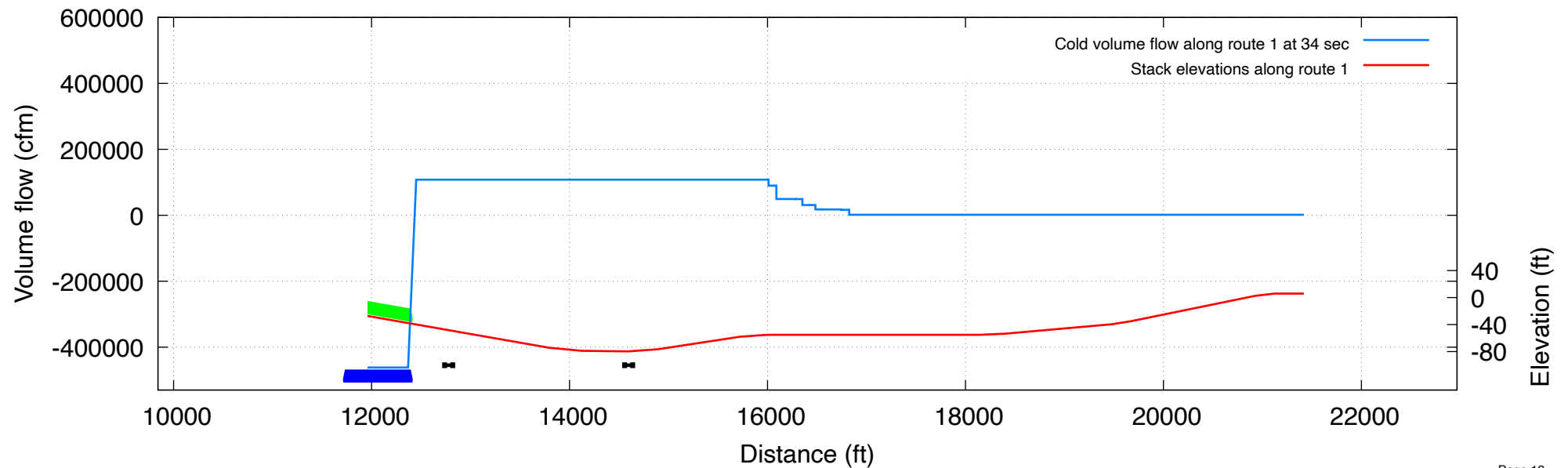
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



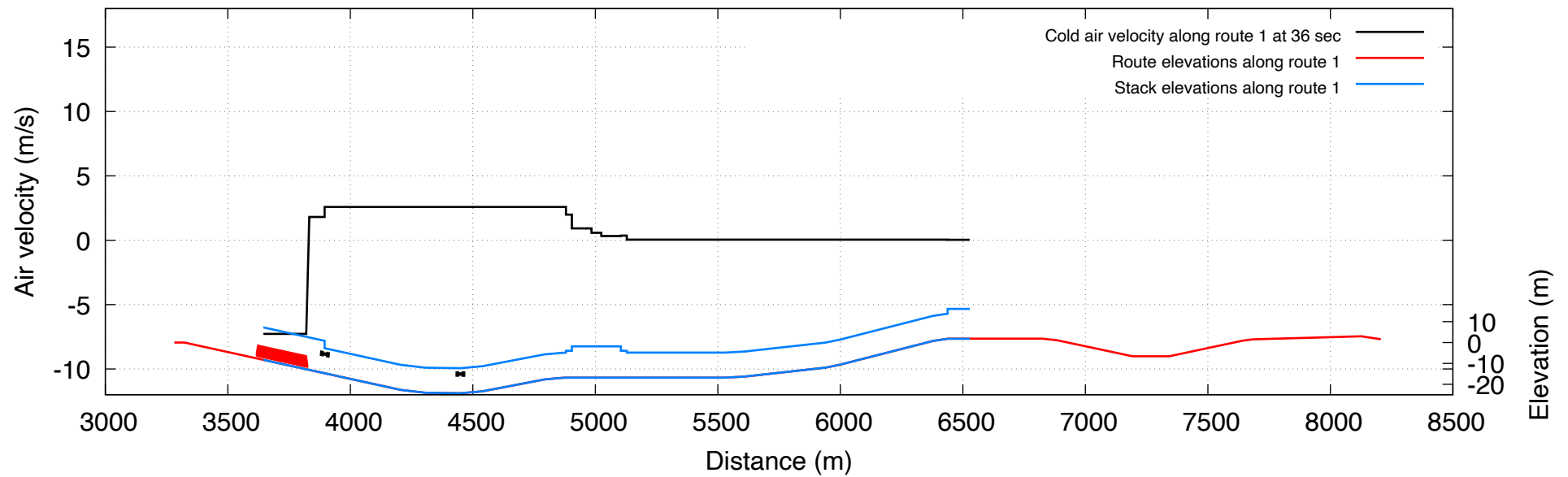
SES profile data in SI units, with elevations, trains and jet fans



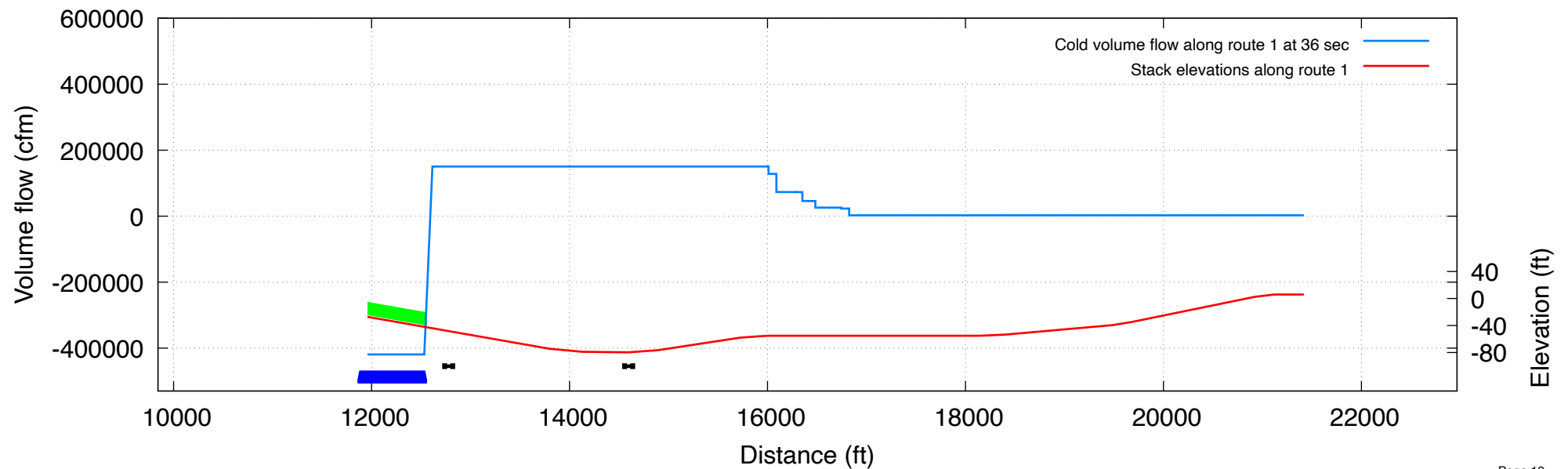
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



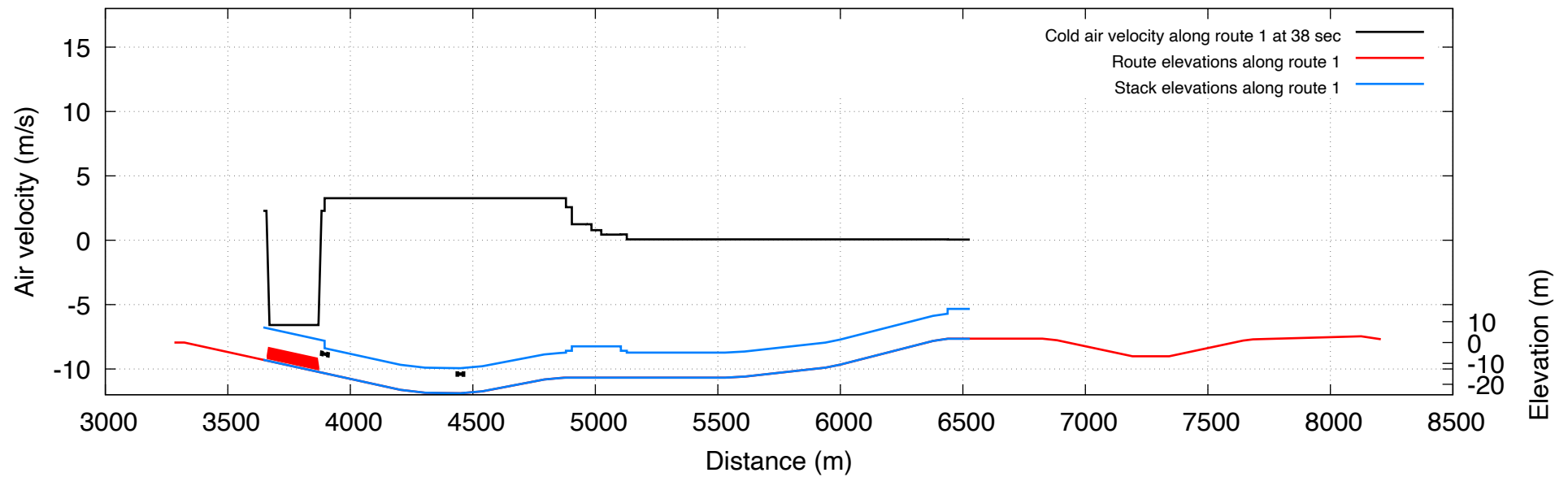
SES profile data in SI units, with elevations, trains and jet fans



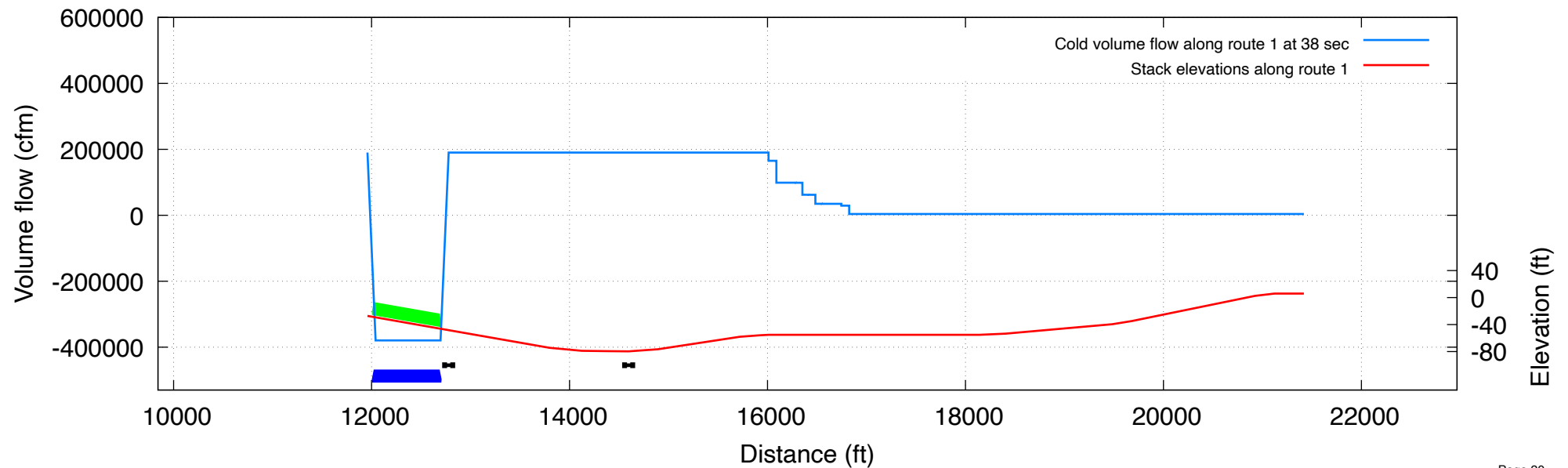
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



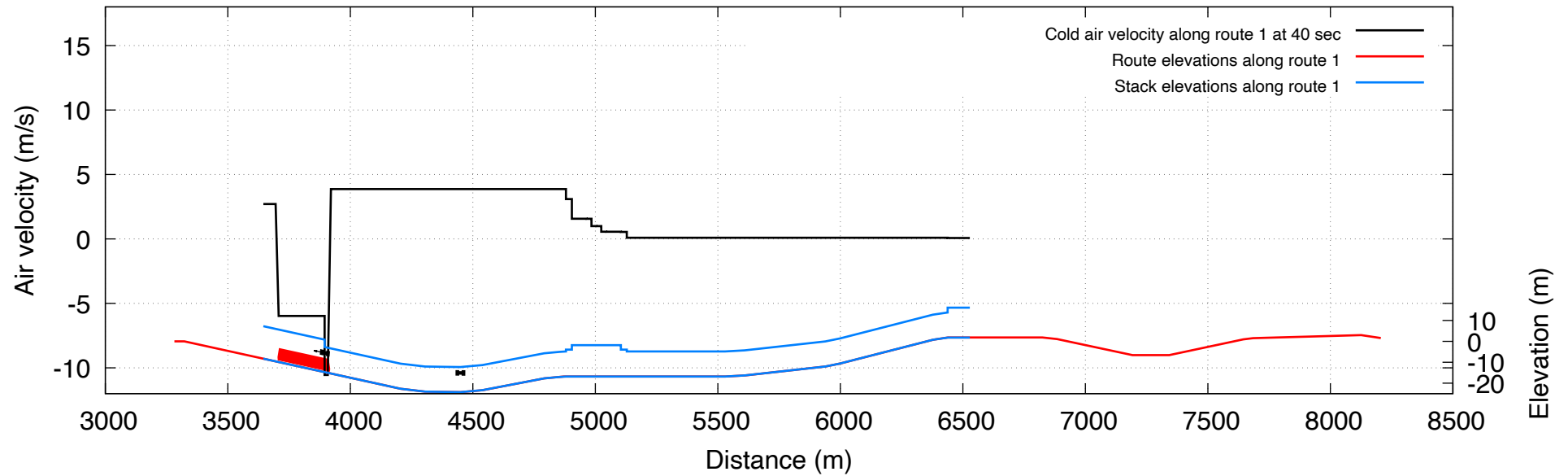
SES profile data in SI units, with elevations, trains and jet fans



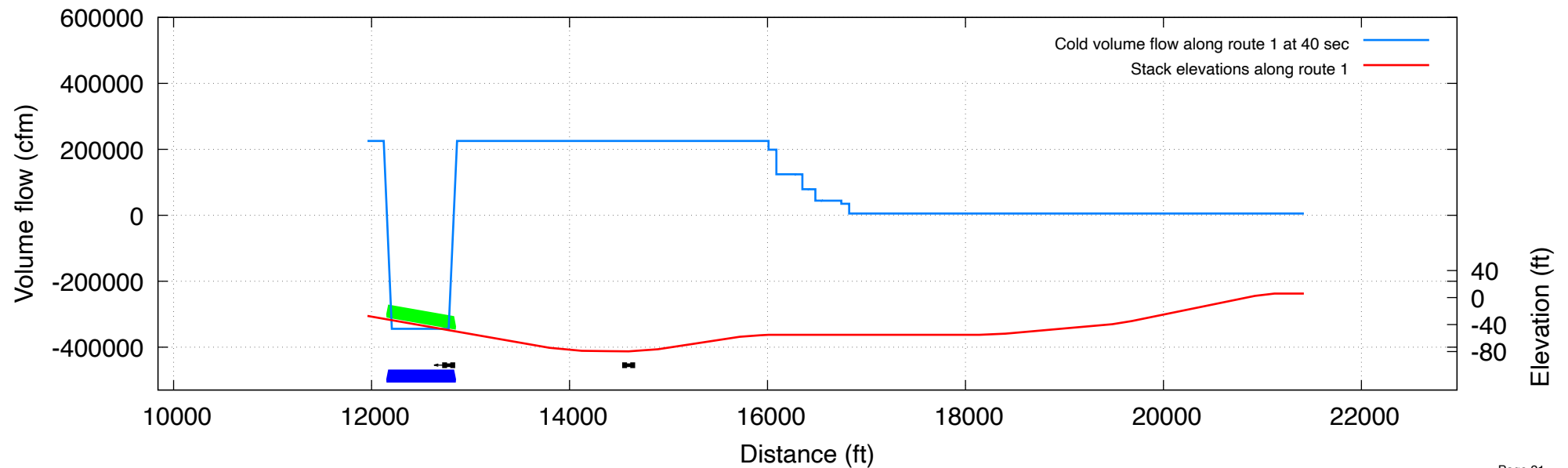
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



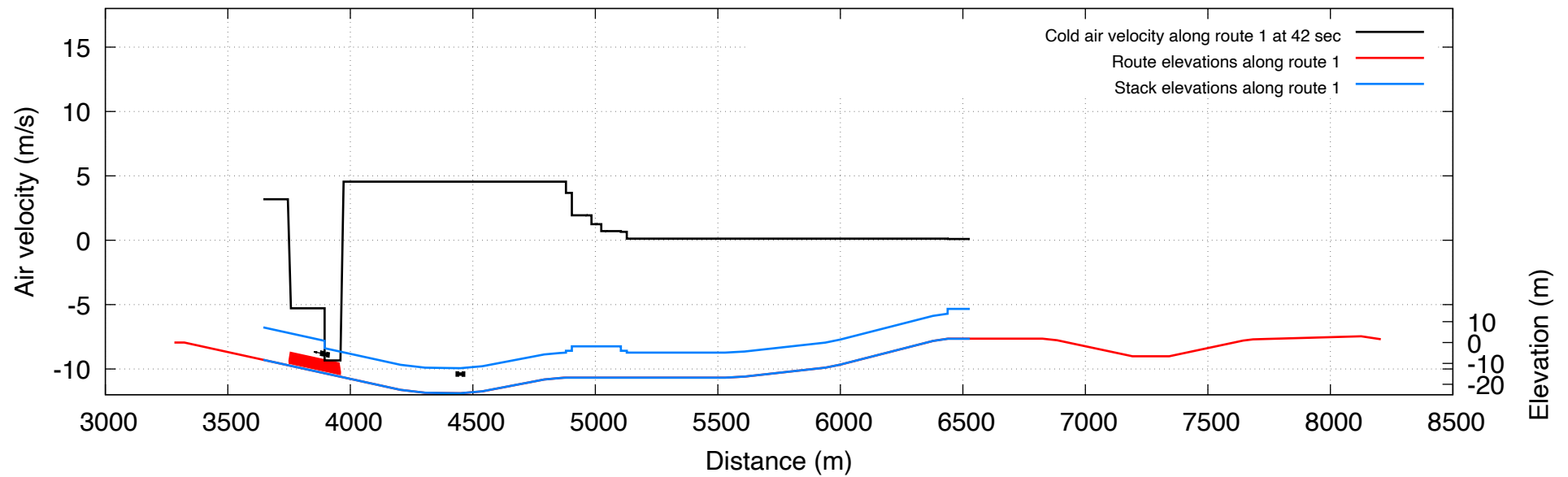
SES profile data in SI units, with elevations, trains and jet fans



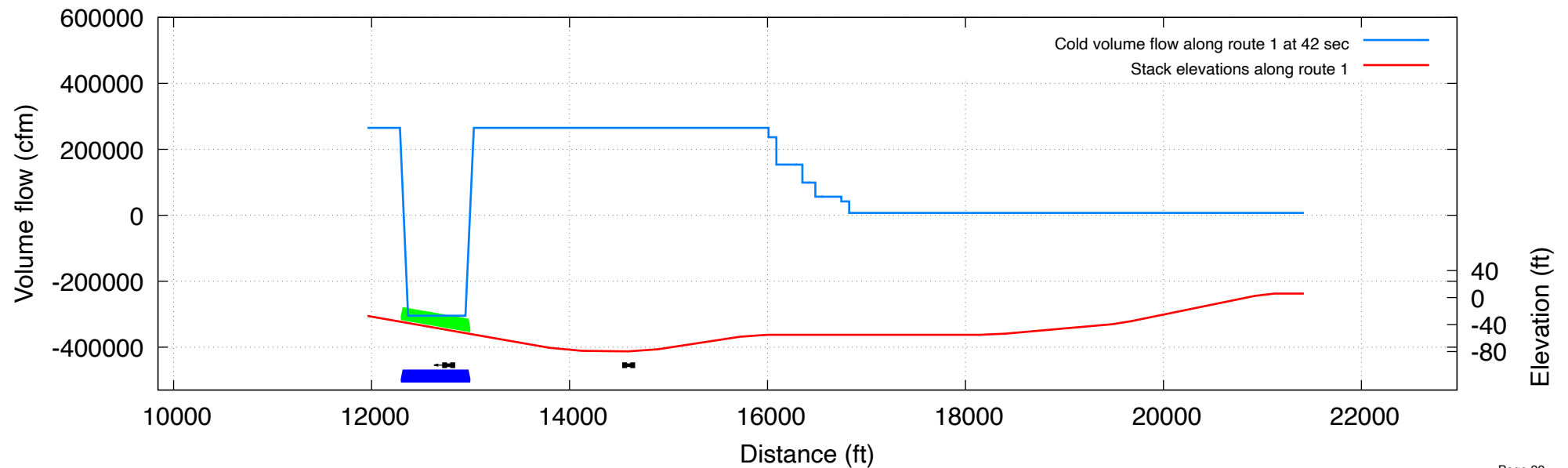
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



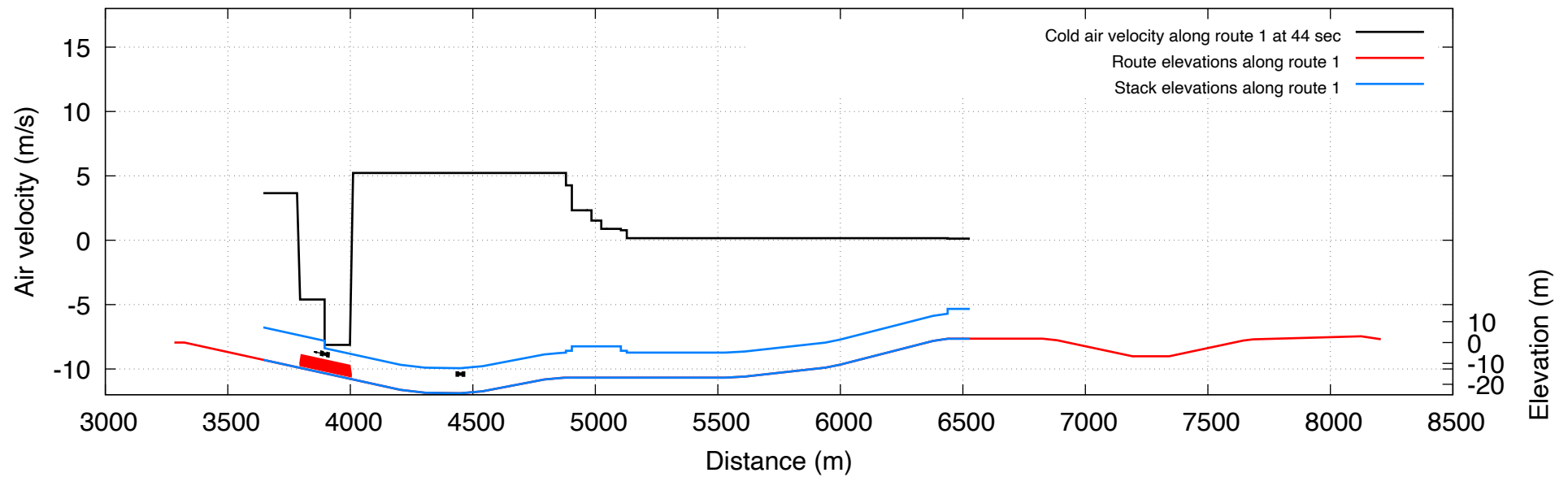
SES profile data in SI units, with elevations, trains and jet fans



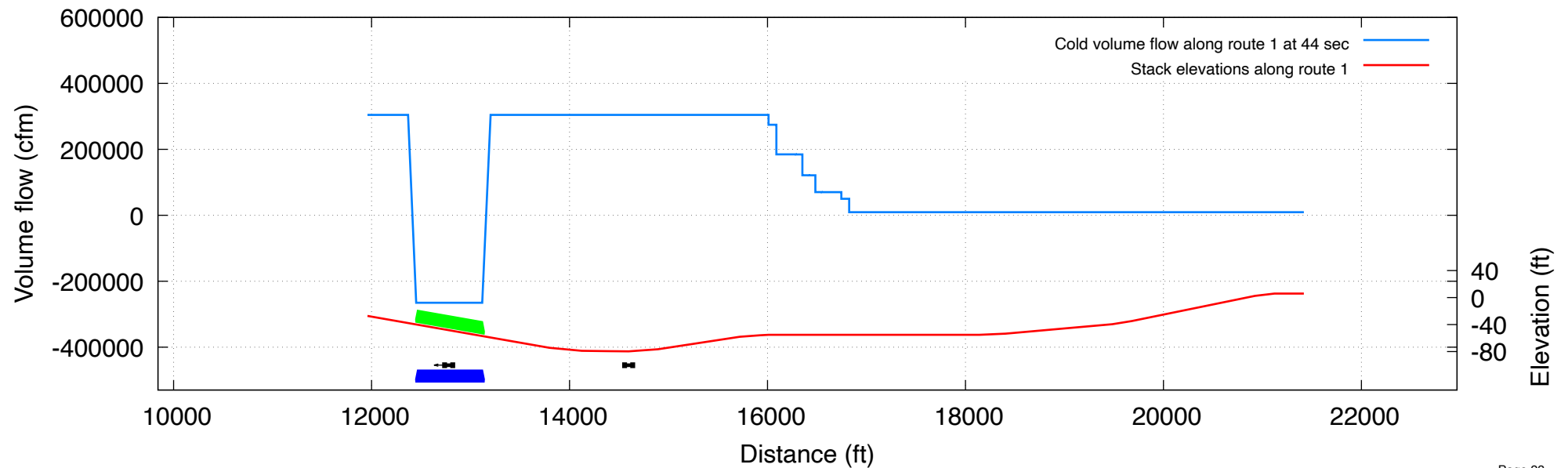
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



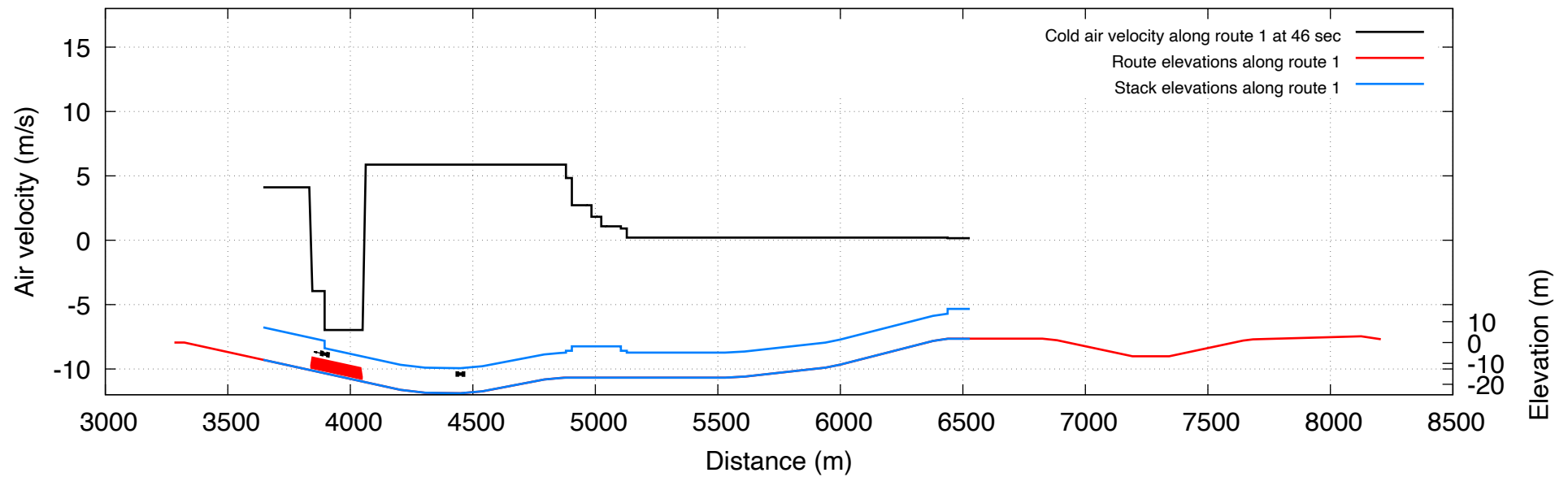
SES profile data in SI units, with elevations, trains and jet fans



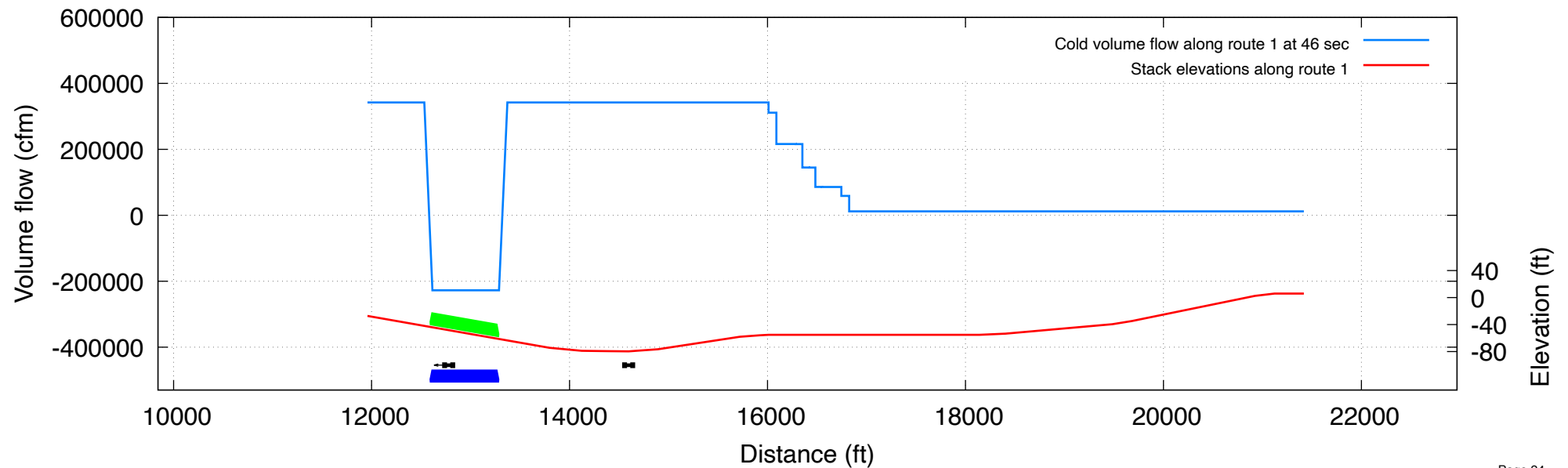
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



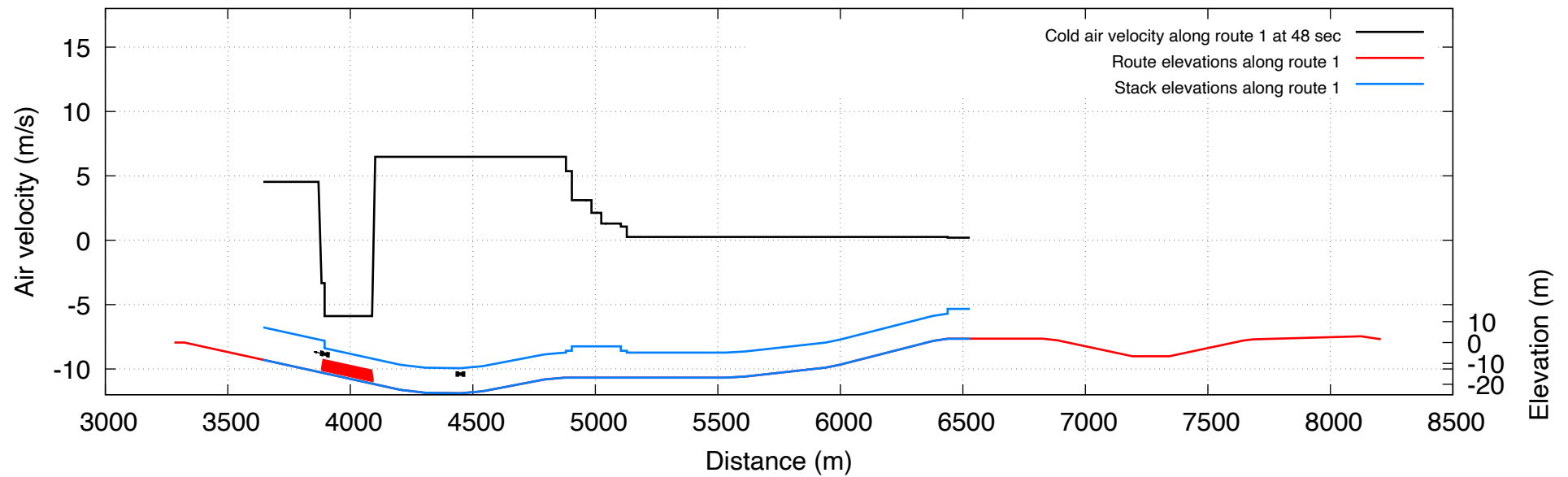
SES profile data in SI units, with elevations, trains and jet fans



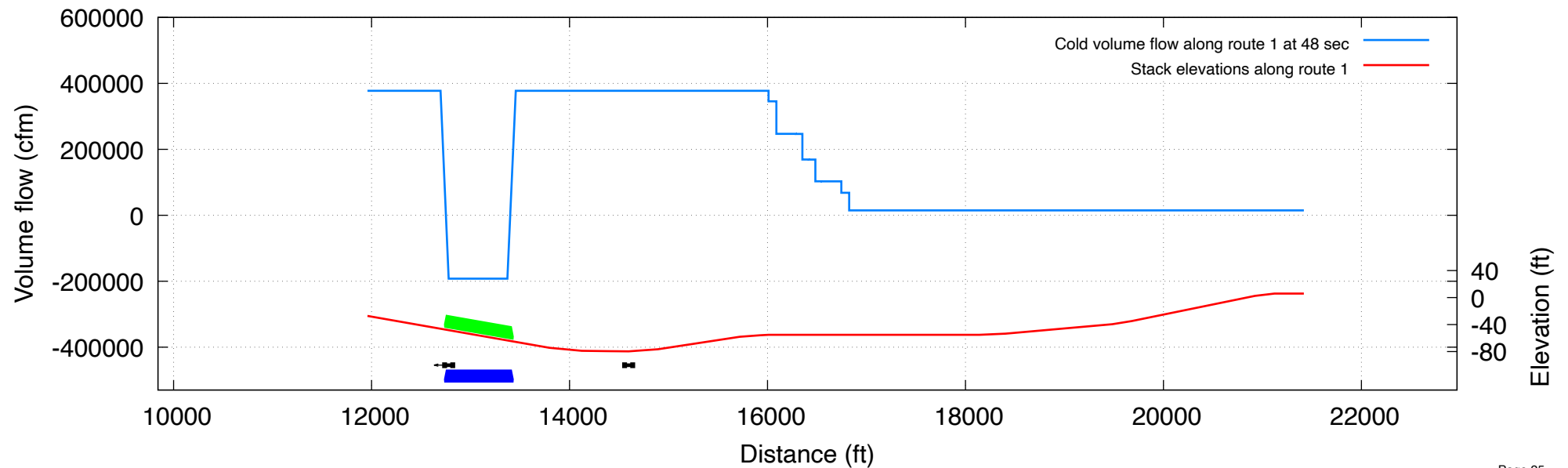
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



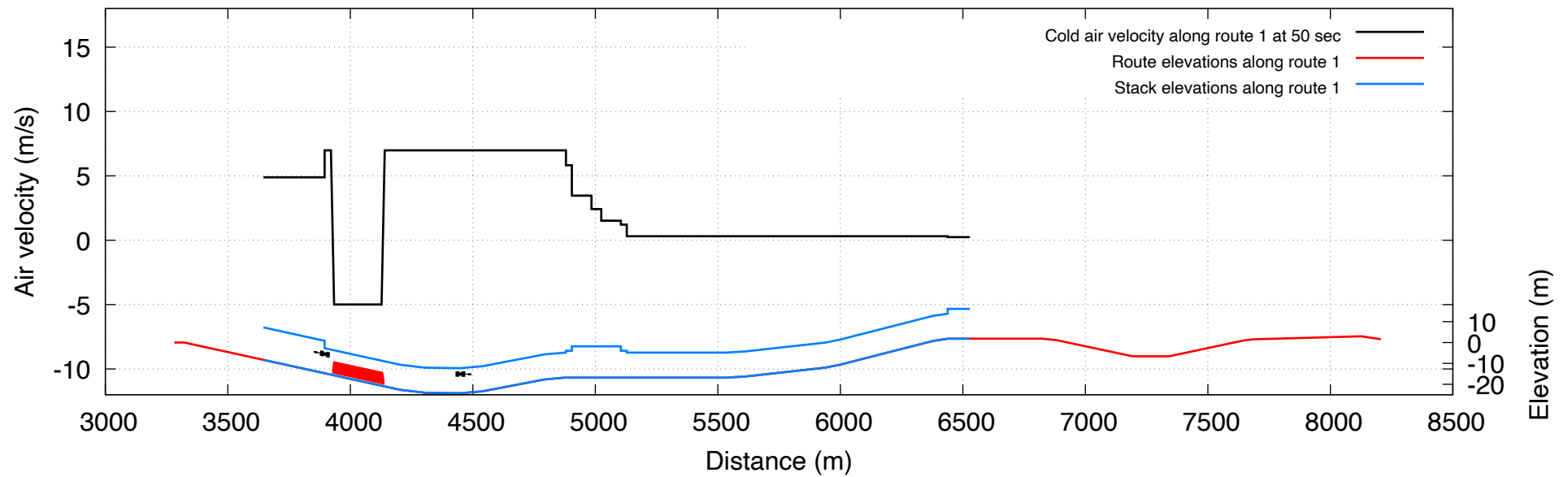
SES profile data in SI units, with elevations, trains and jet fans



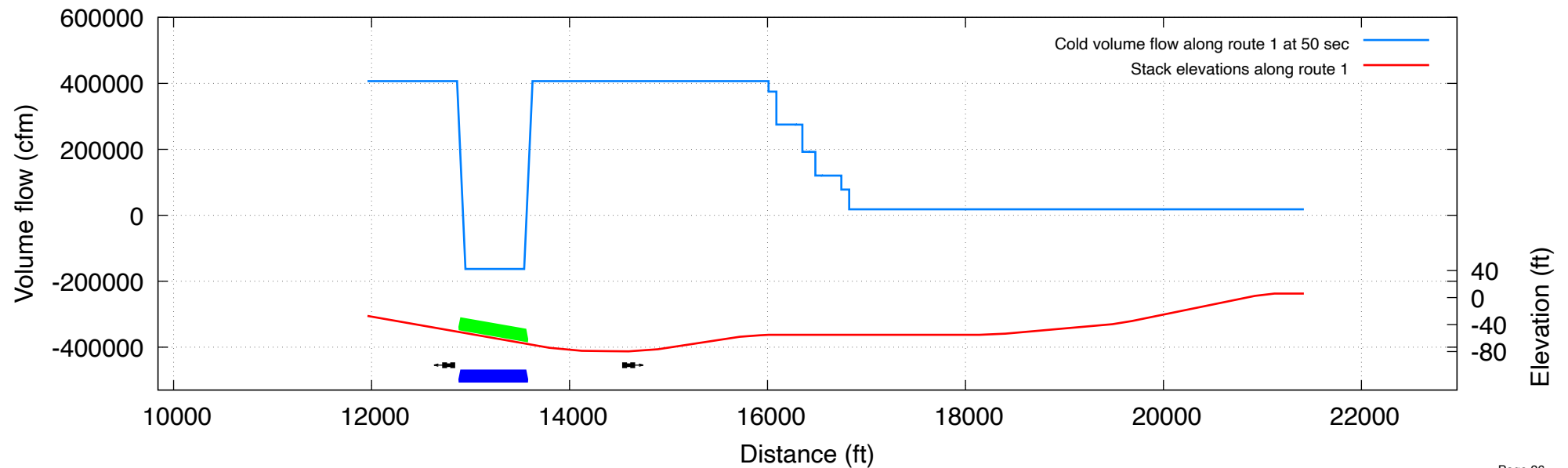
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



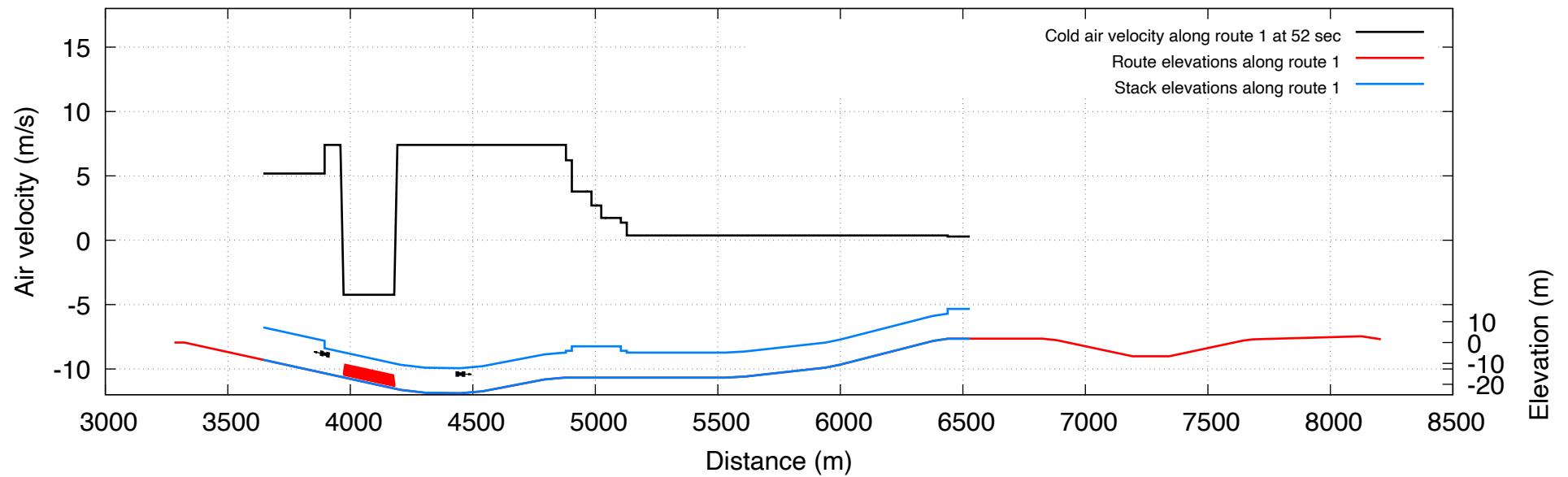
SES profile data in SI units, with elevations, trains and jet fans



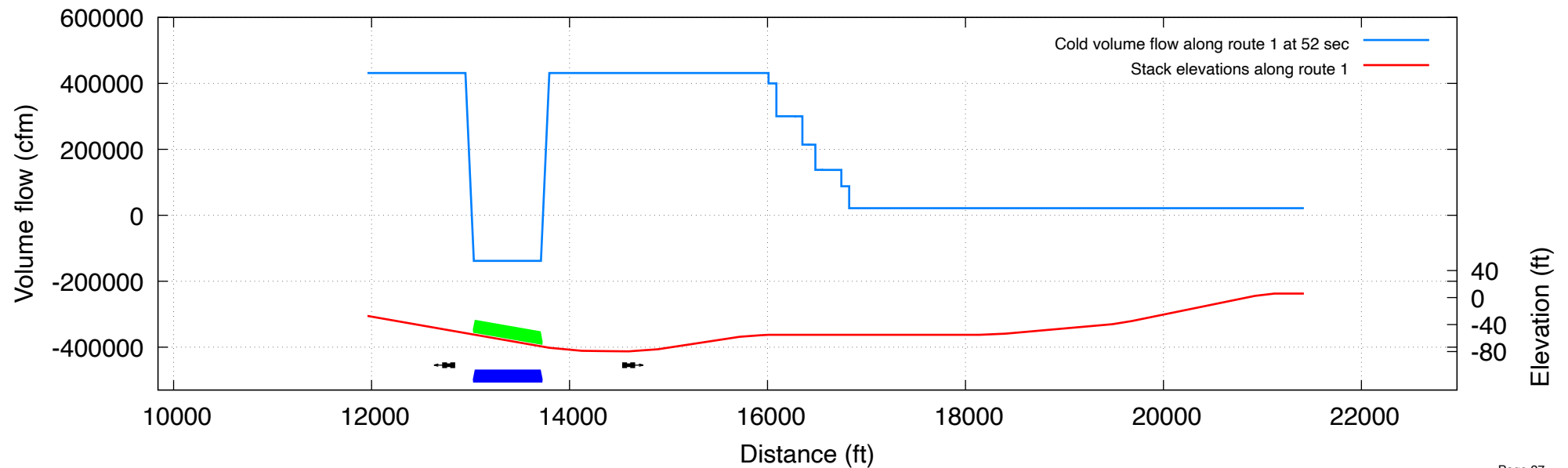
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



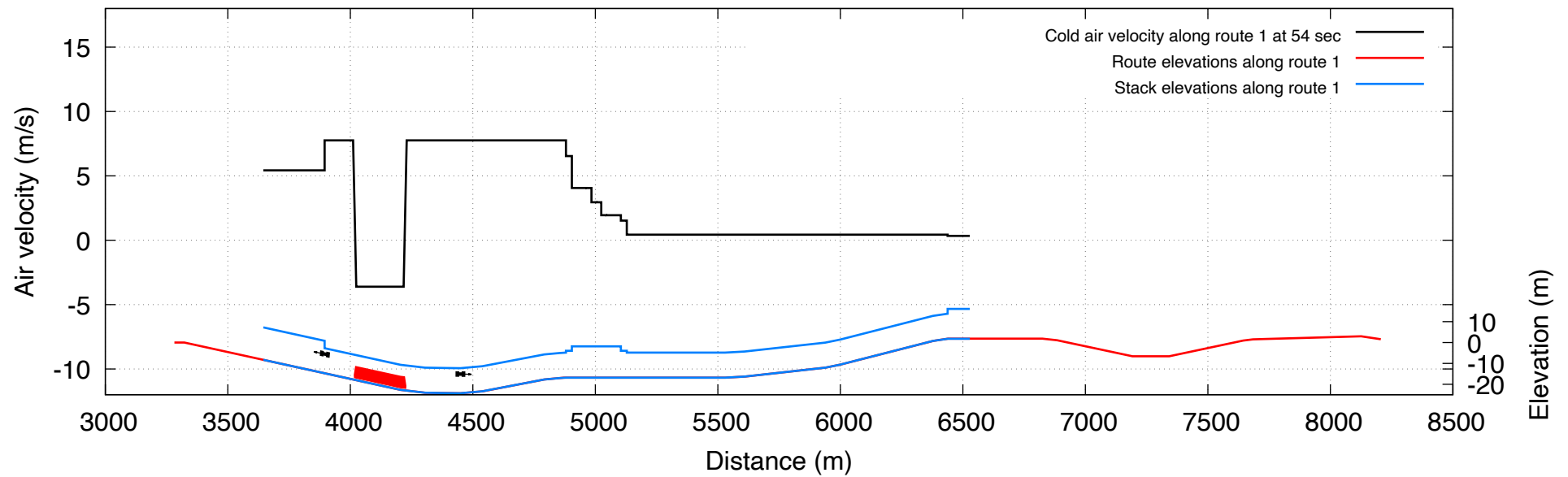
SES profile data in SI units, with elevations, trains and jet fans



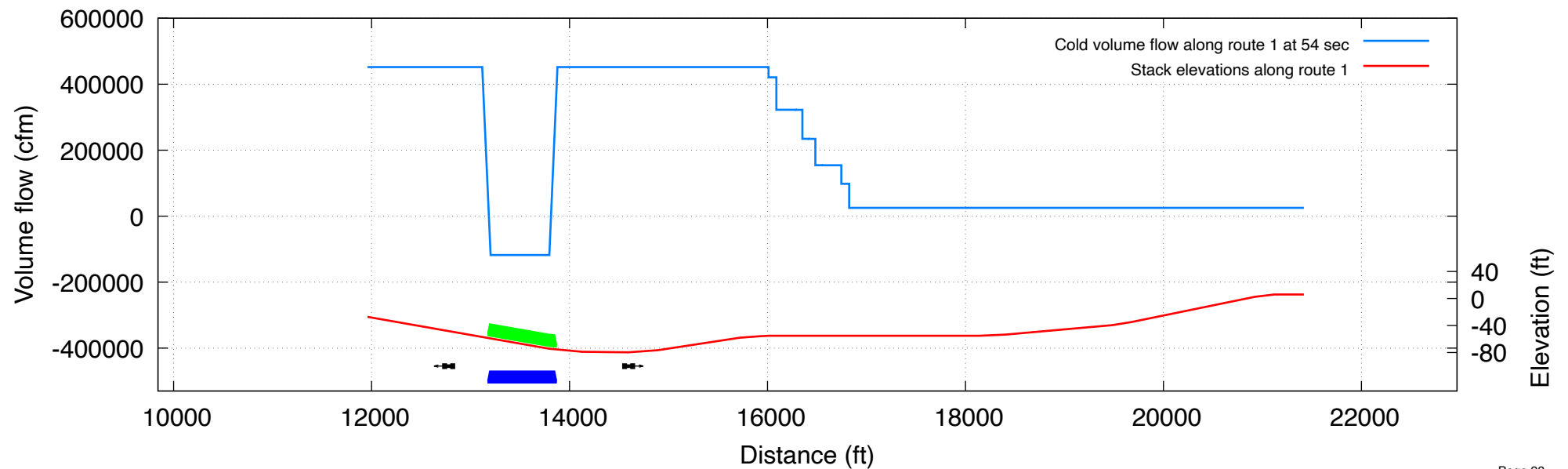
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



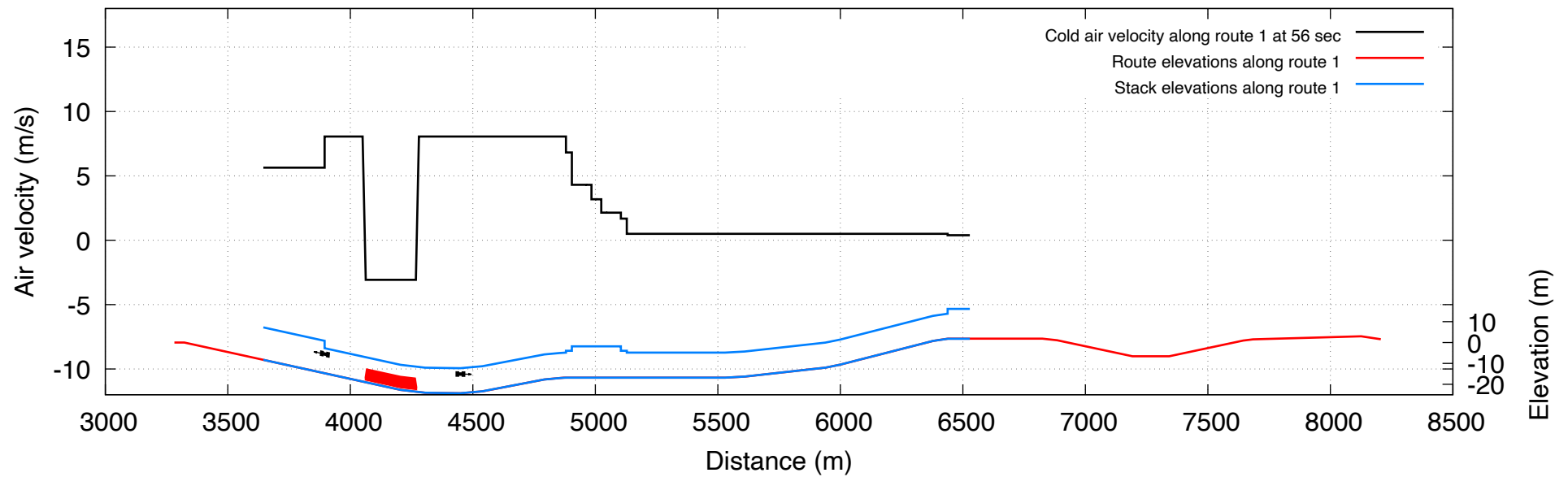
SES profile data in SI units, with elevations, trains and jet fans



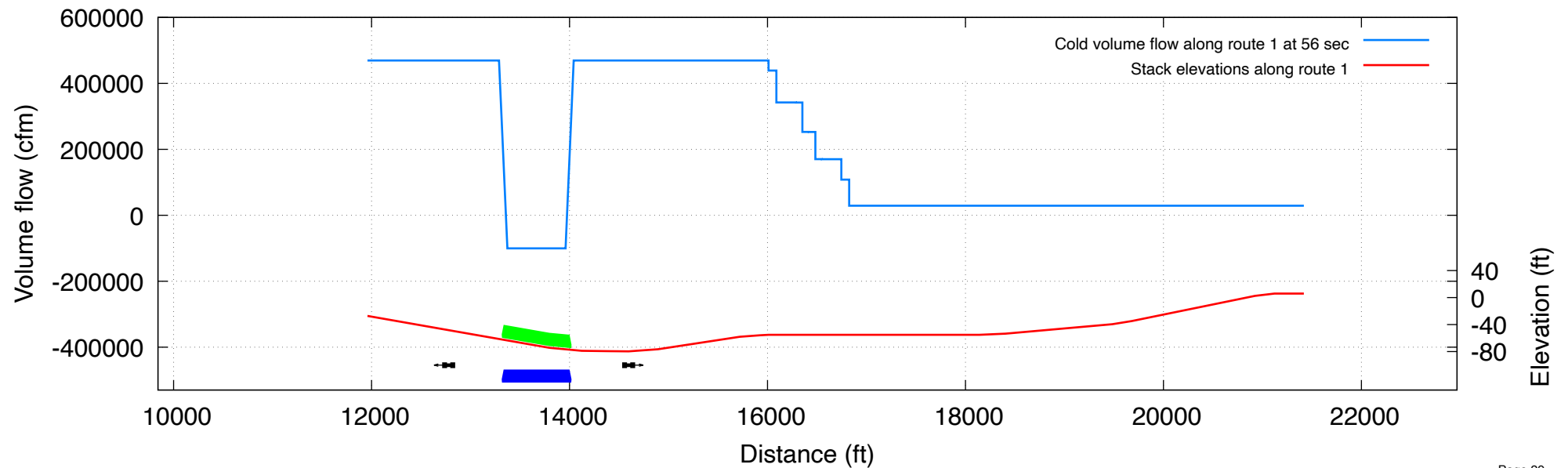
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



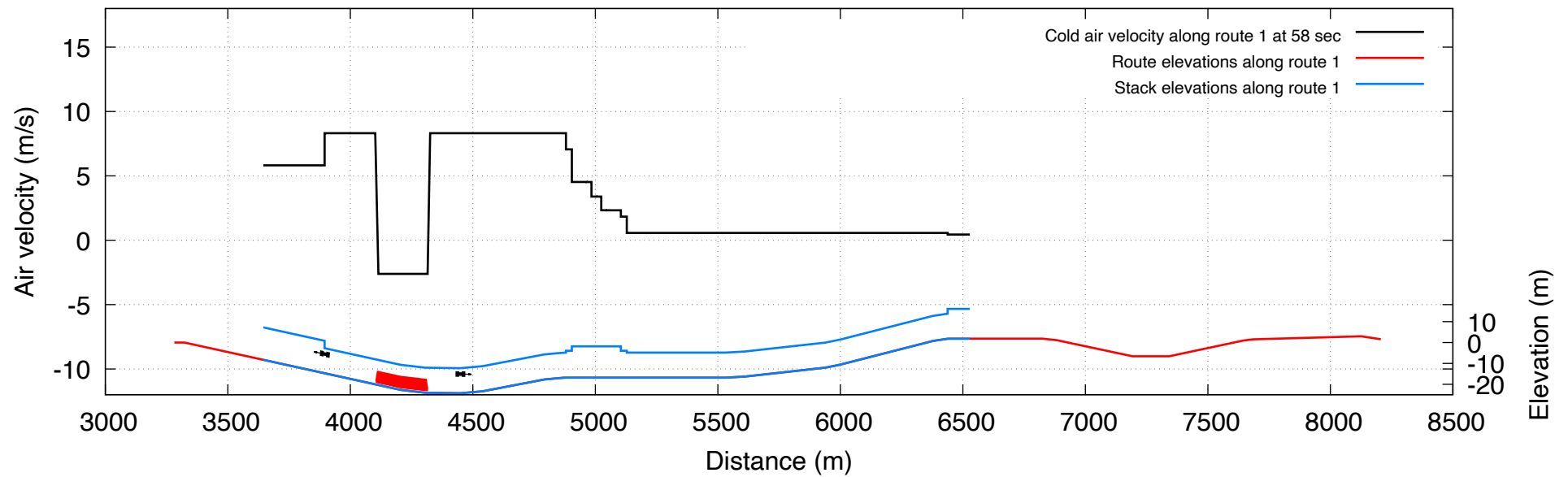
SES profile data in SI units, with elevations, trains and jet fans



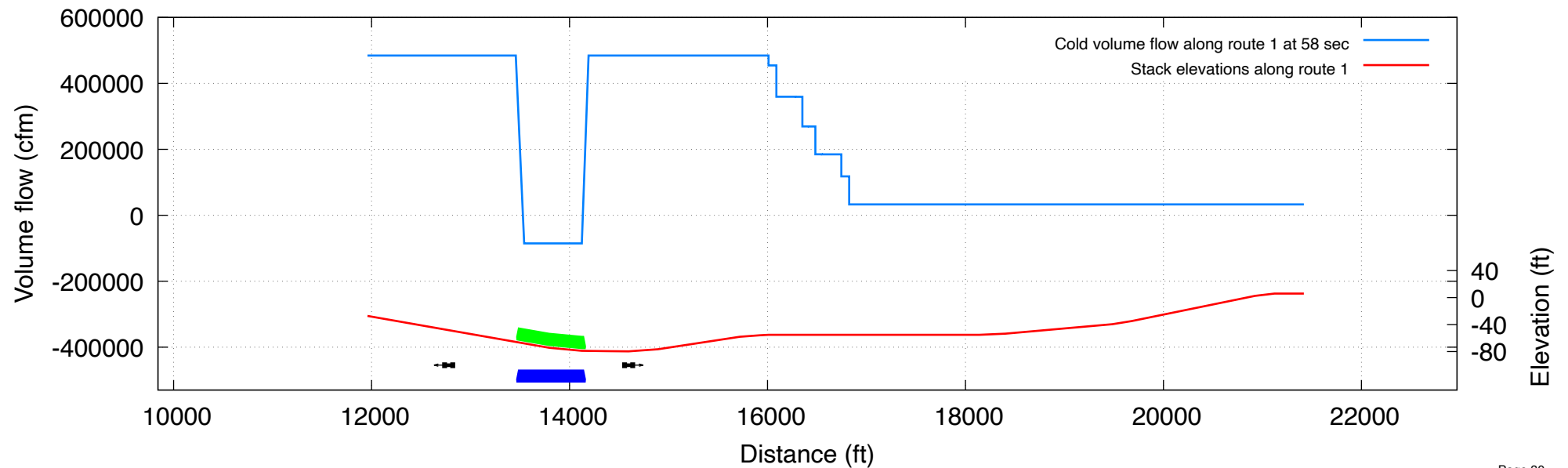
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



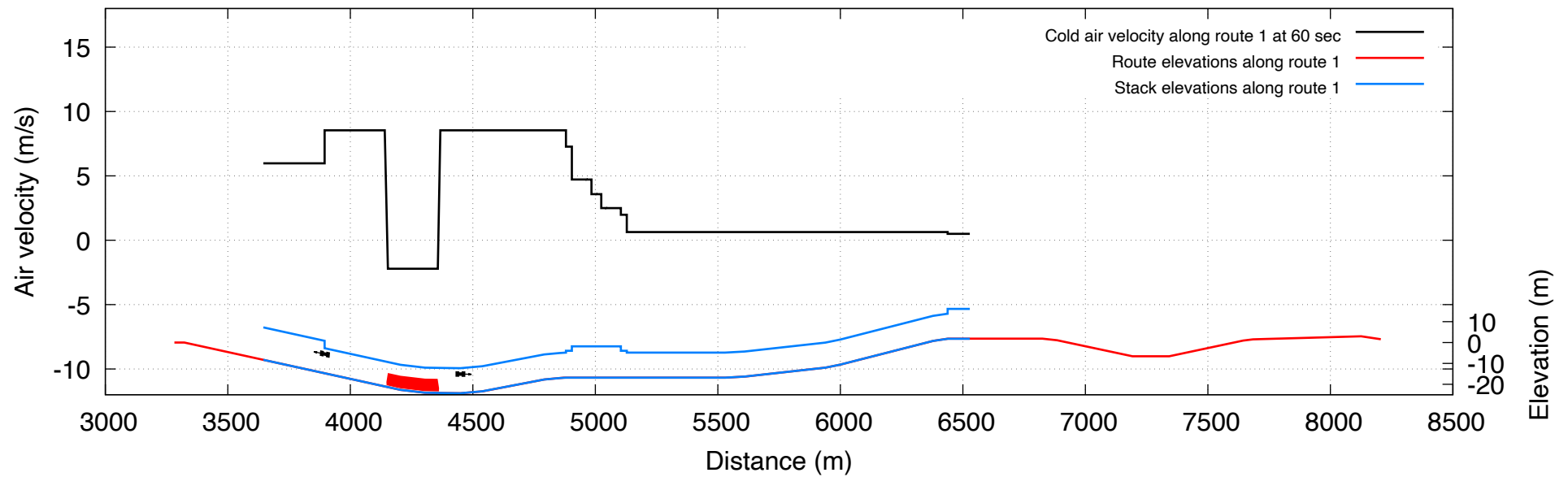
SES profile data in SI units, with elevations, trains and jet fans



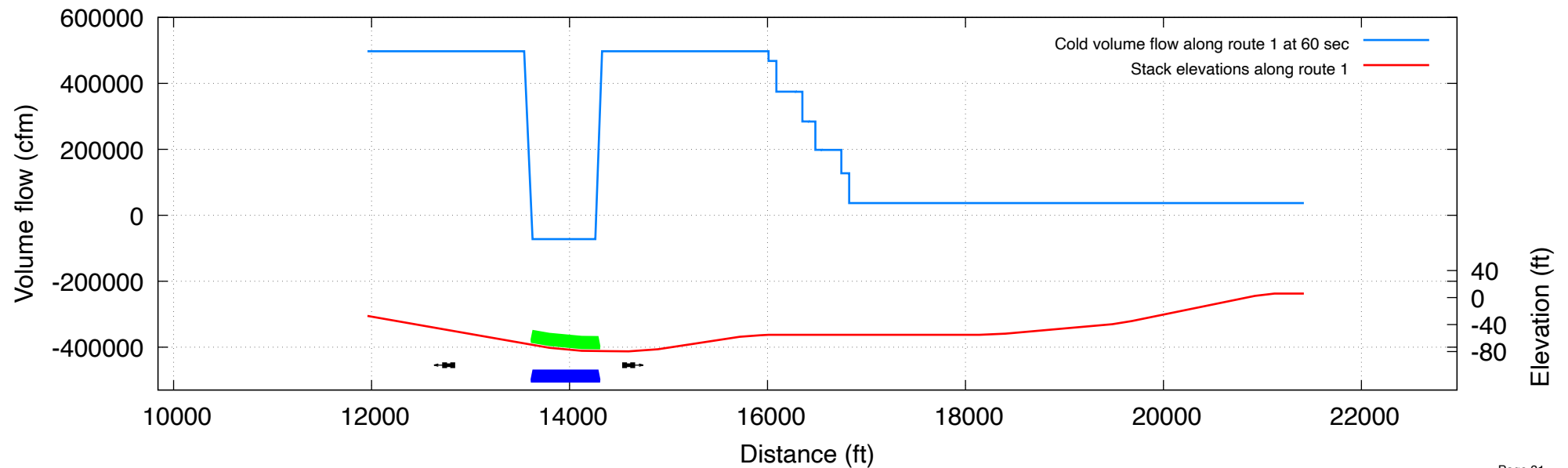
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



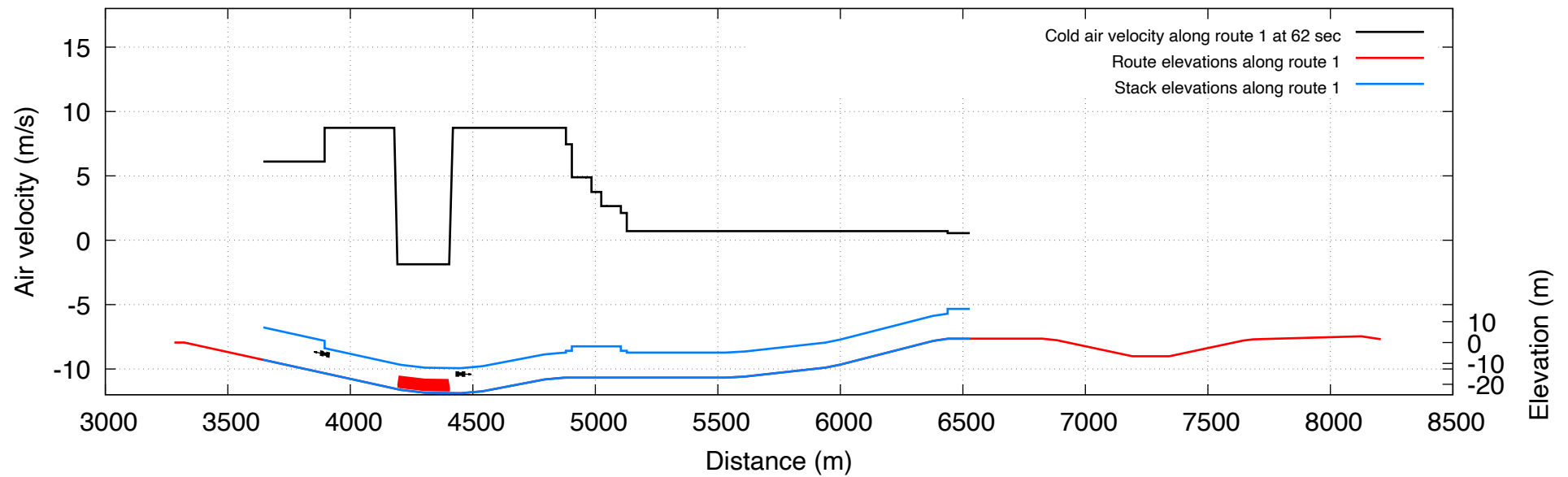
SES profile data in SI units, with elevations, trains and jet fans



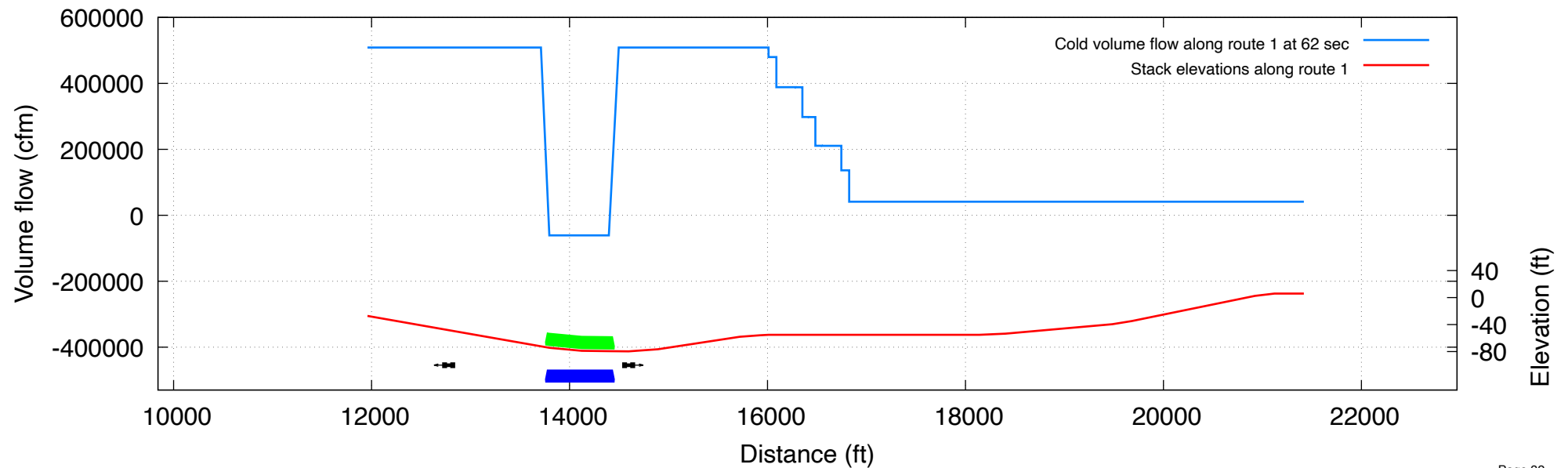
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



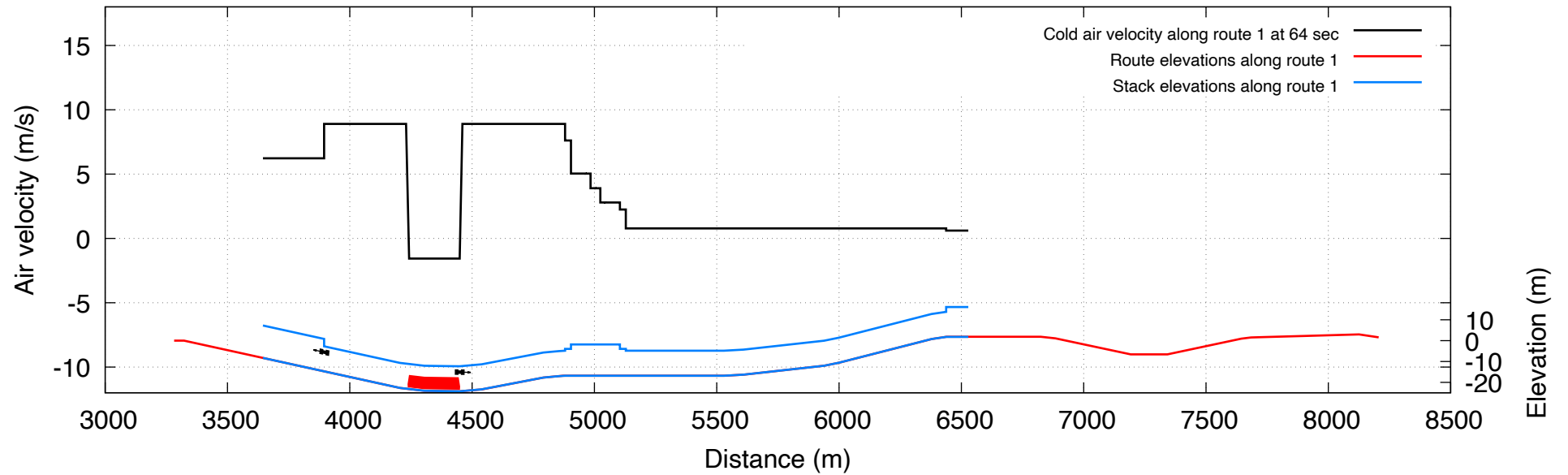
SES profile data in SI units, with elevations, trains and jet fans



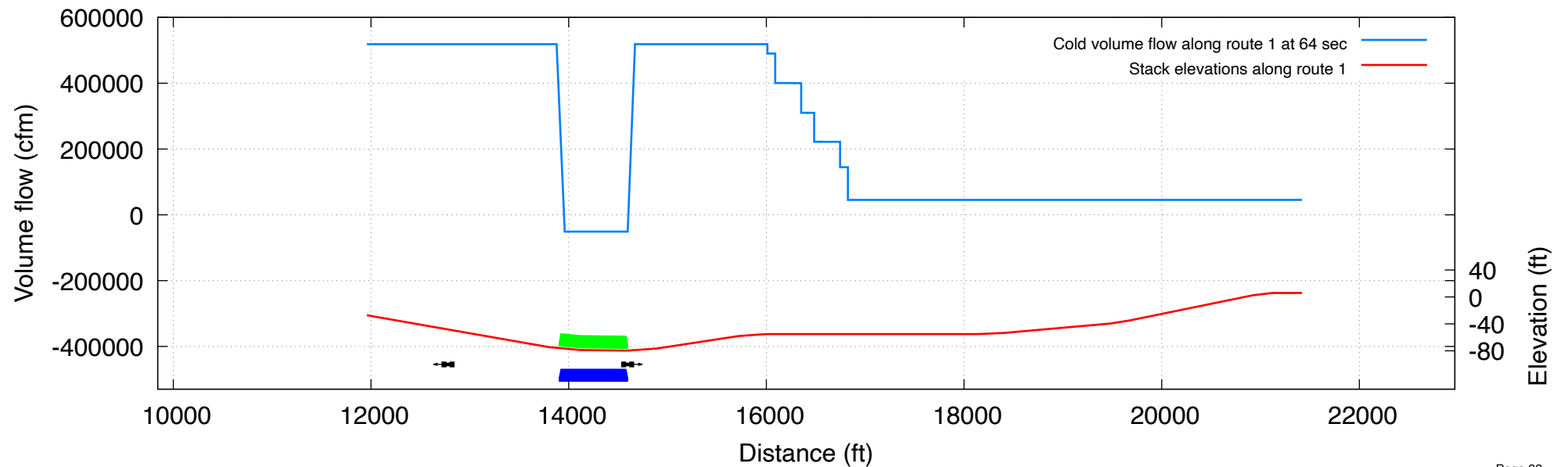
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



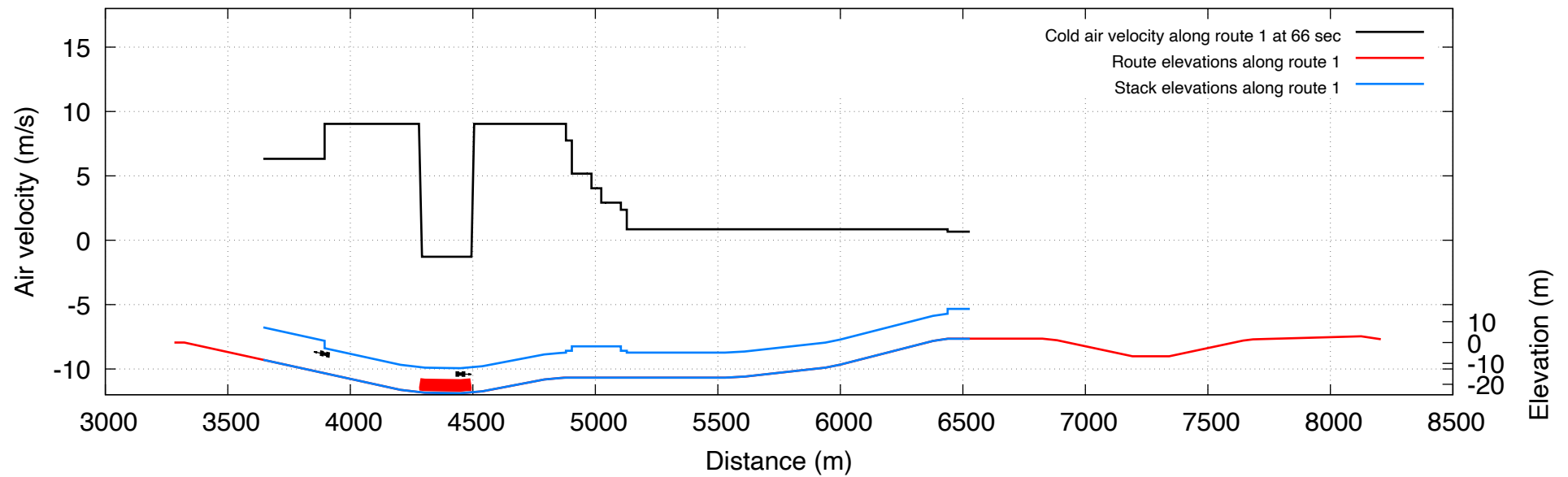
SES profile data in SI units, with elevations, trains and jet fans



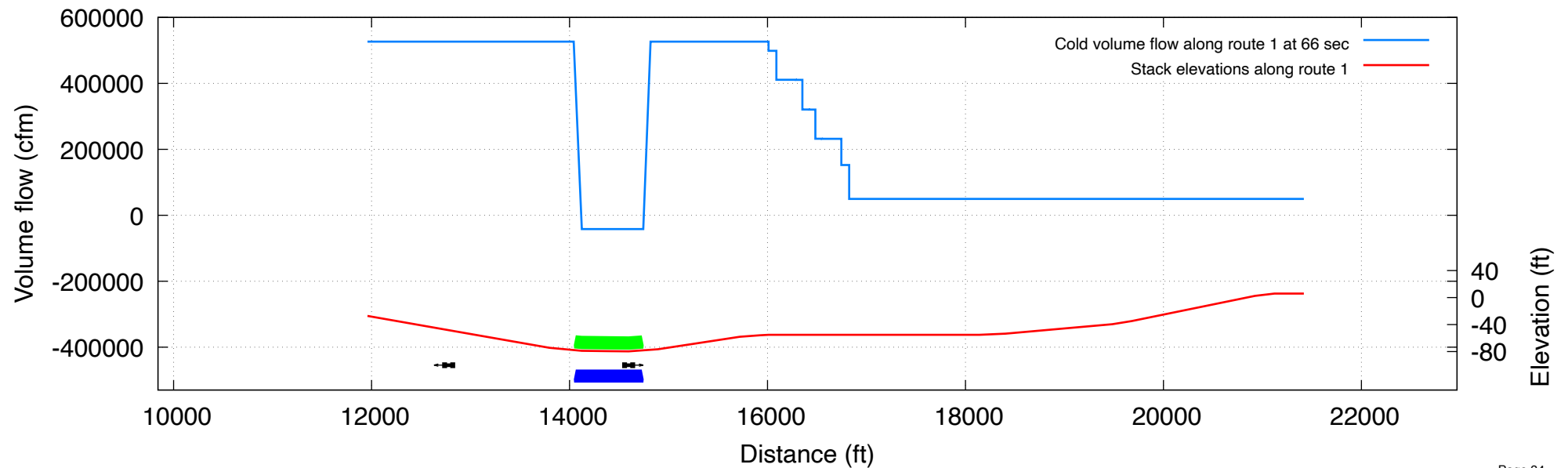
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



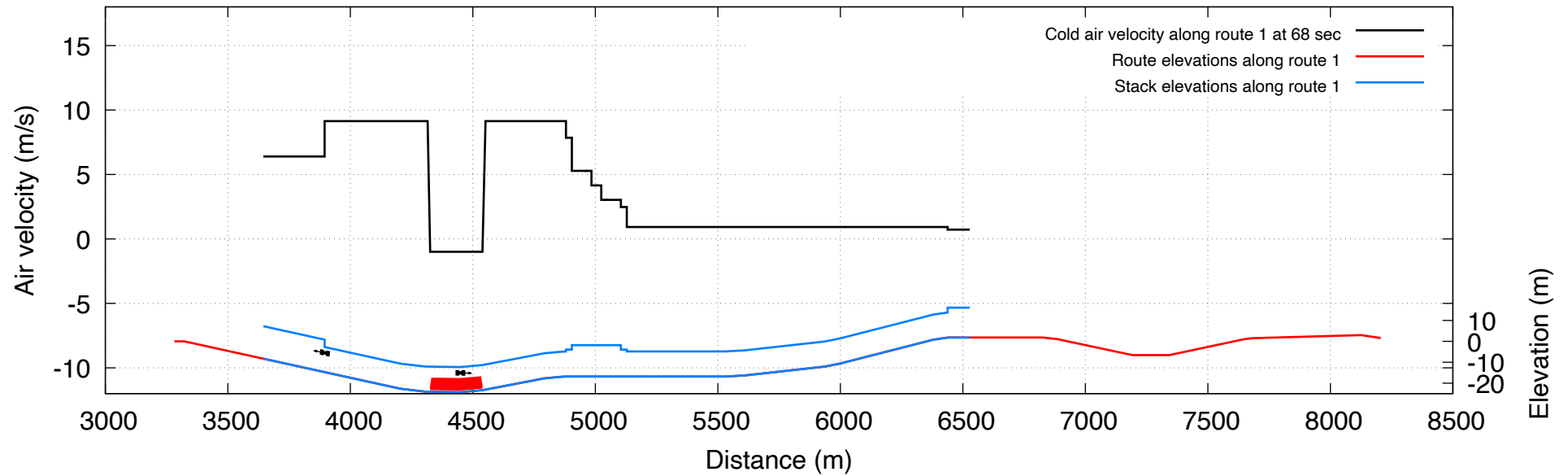
SES profile data in SI units, with elevations, trains and jet fans



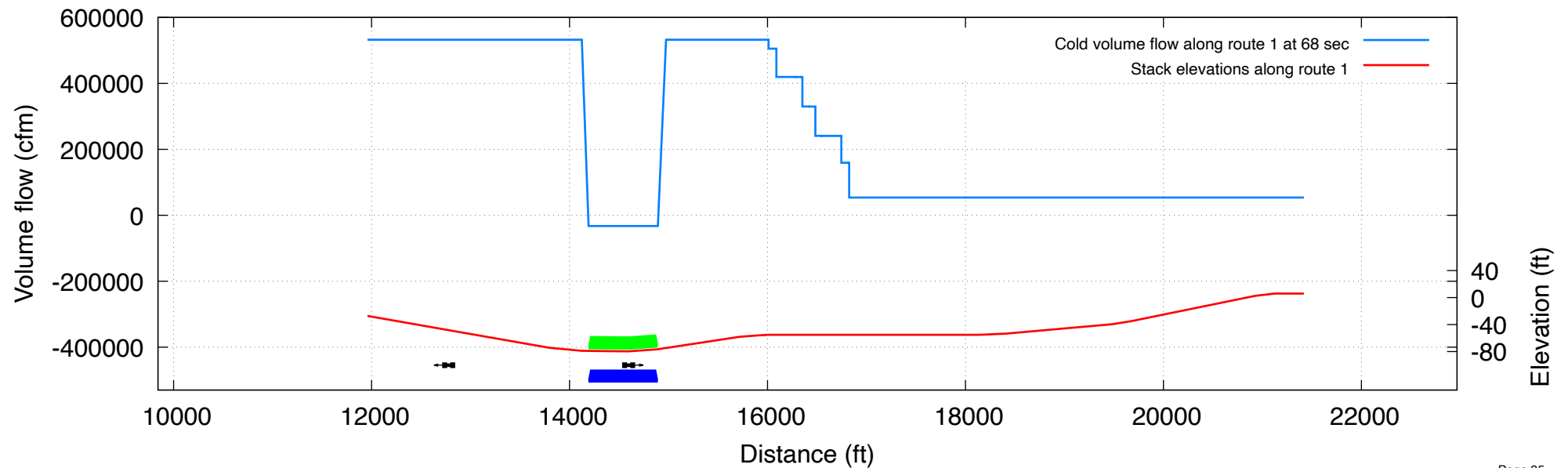
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



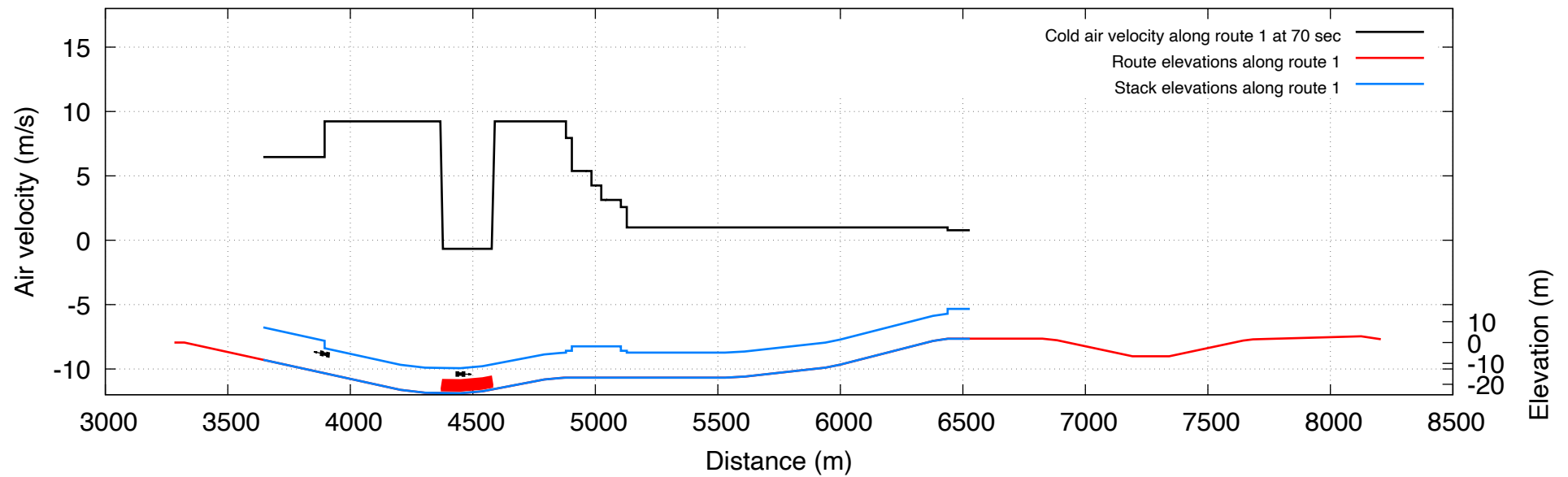
SES profile data in SI units, with elevations, trains and jet fans



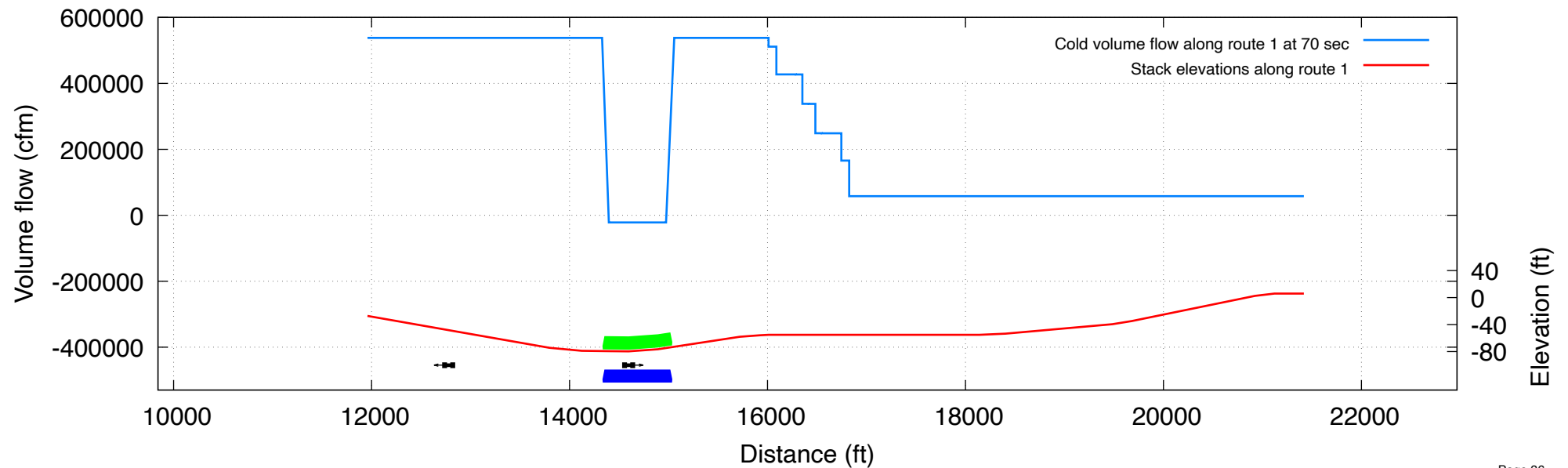
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



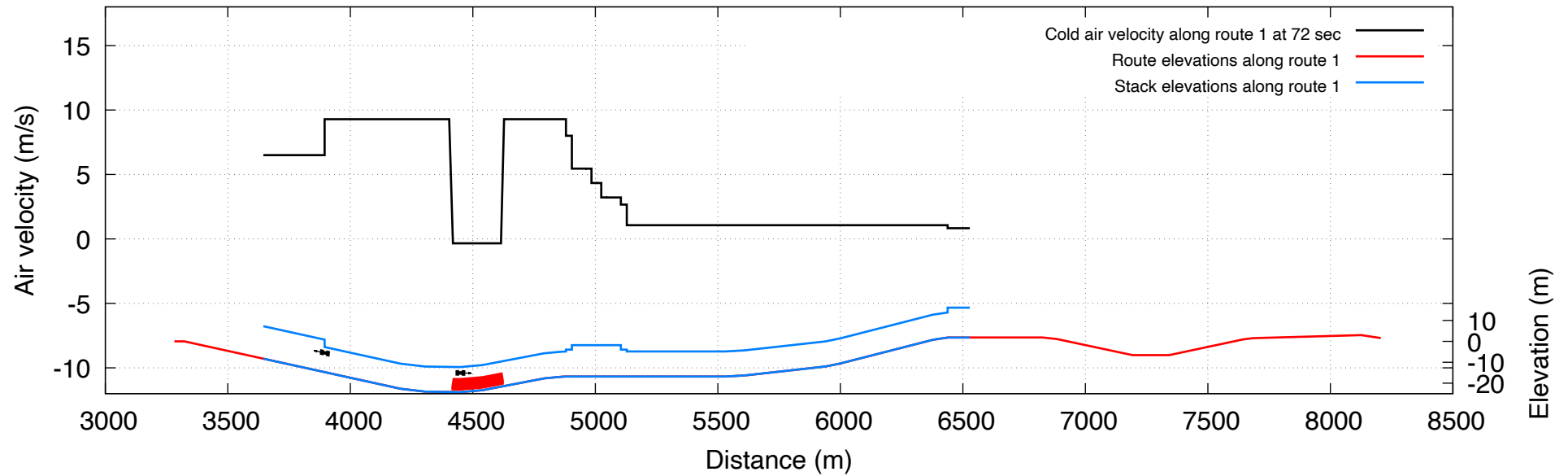
SES profile data in SI units, with elevations, trains and jet fans



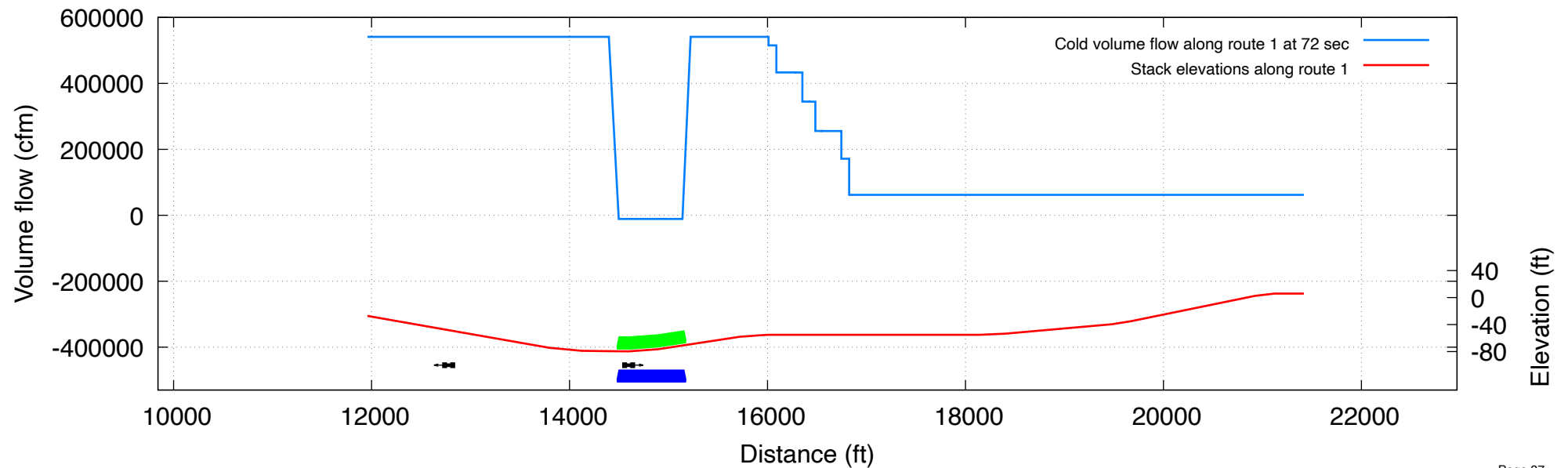
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



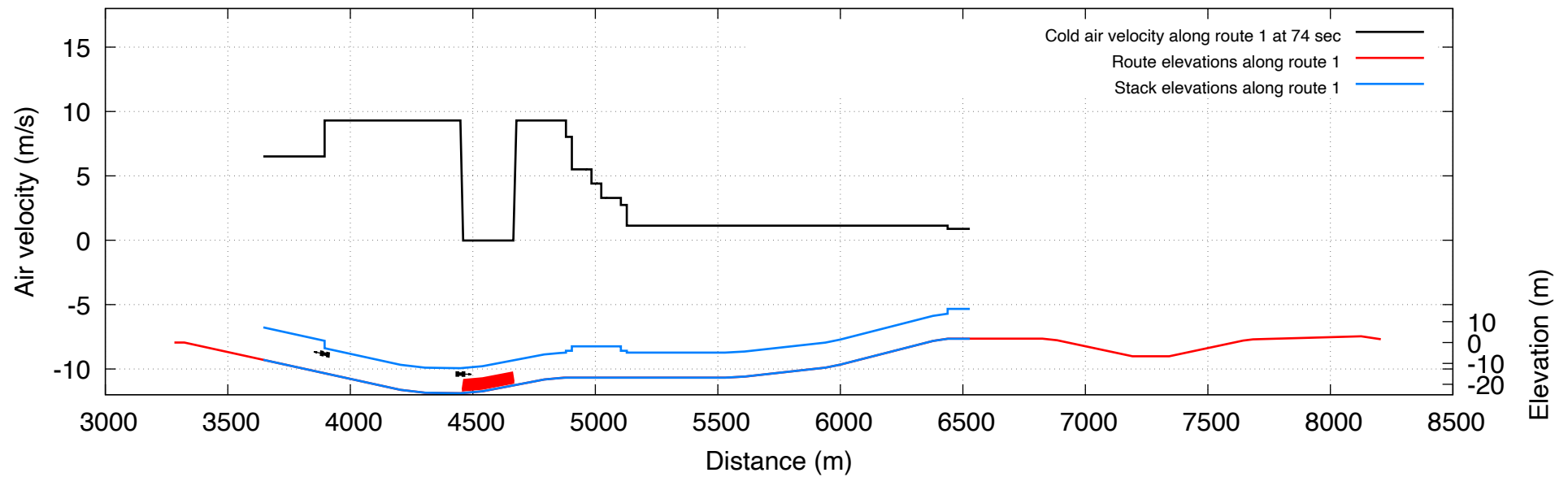
SES profile data in SI units, with elevations, trains and jet fans



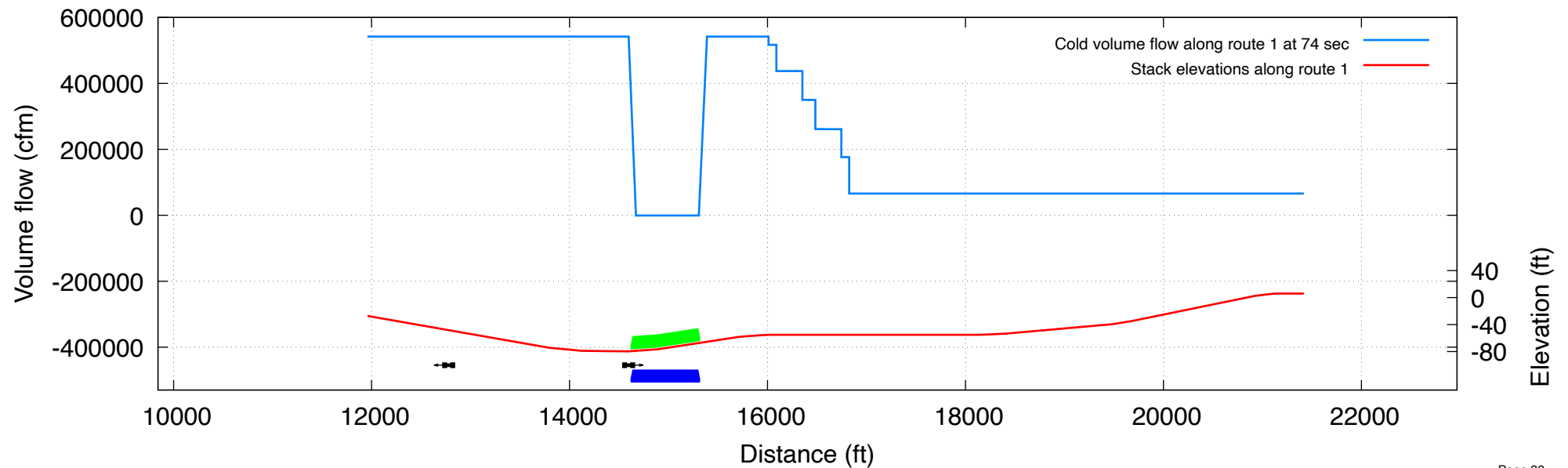
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



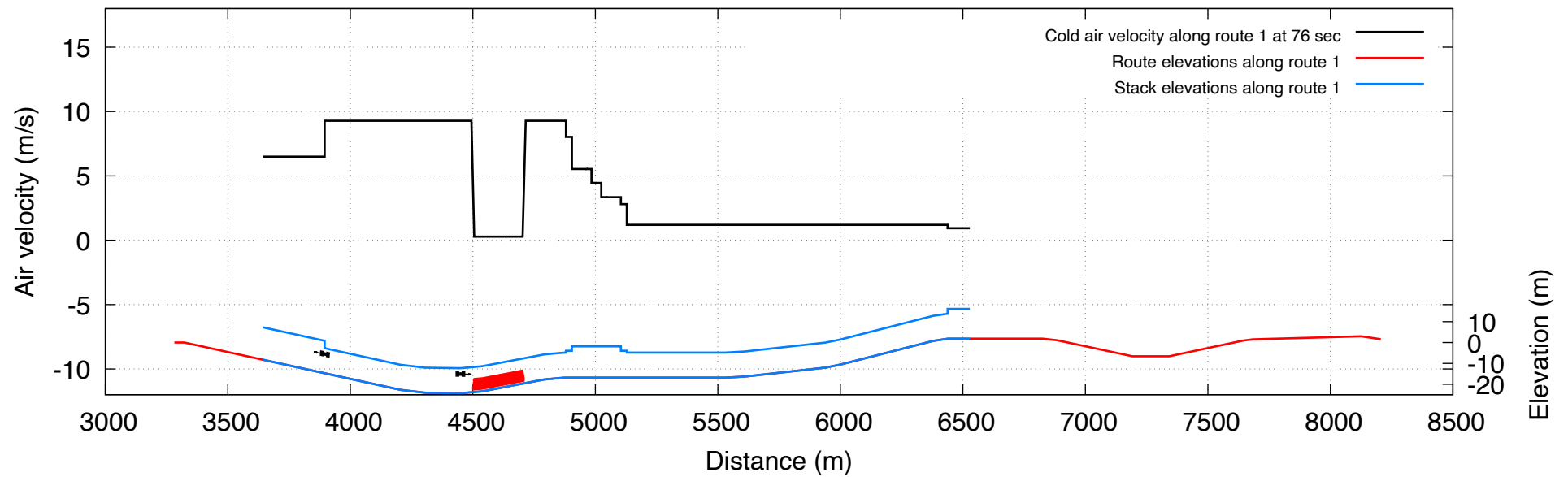
SES profile data in SI units, with elevations, trains and jet fans



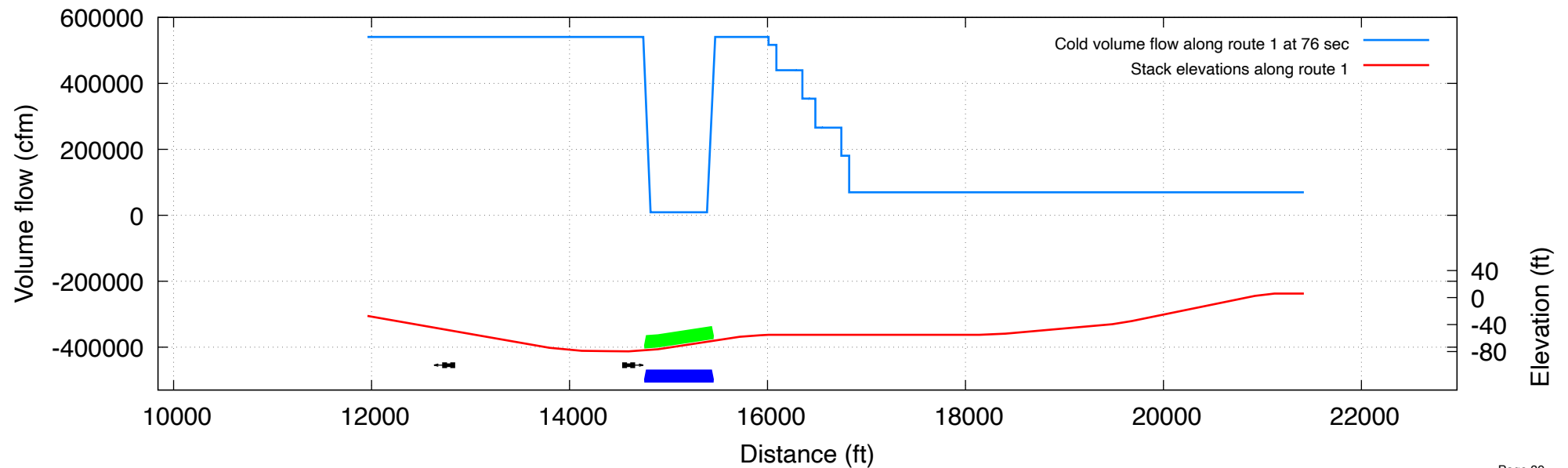
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



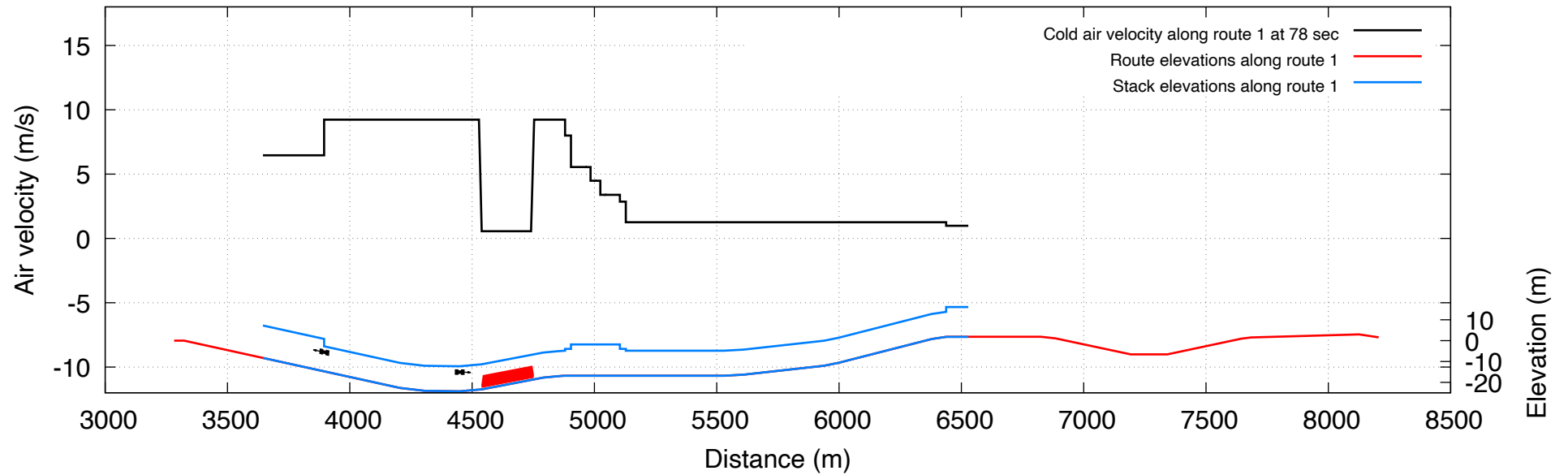
SES profile data in SI units, with elevations, trains and jet fans



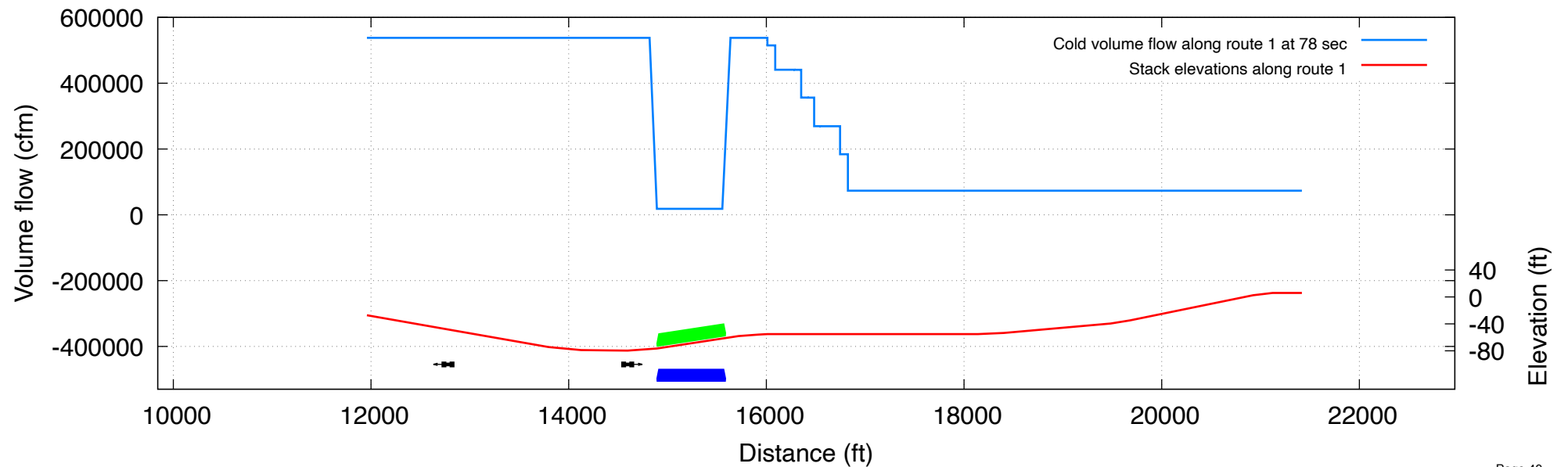
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



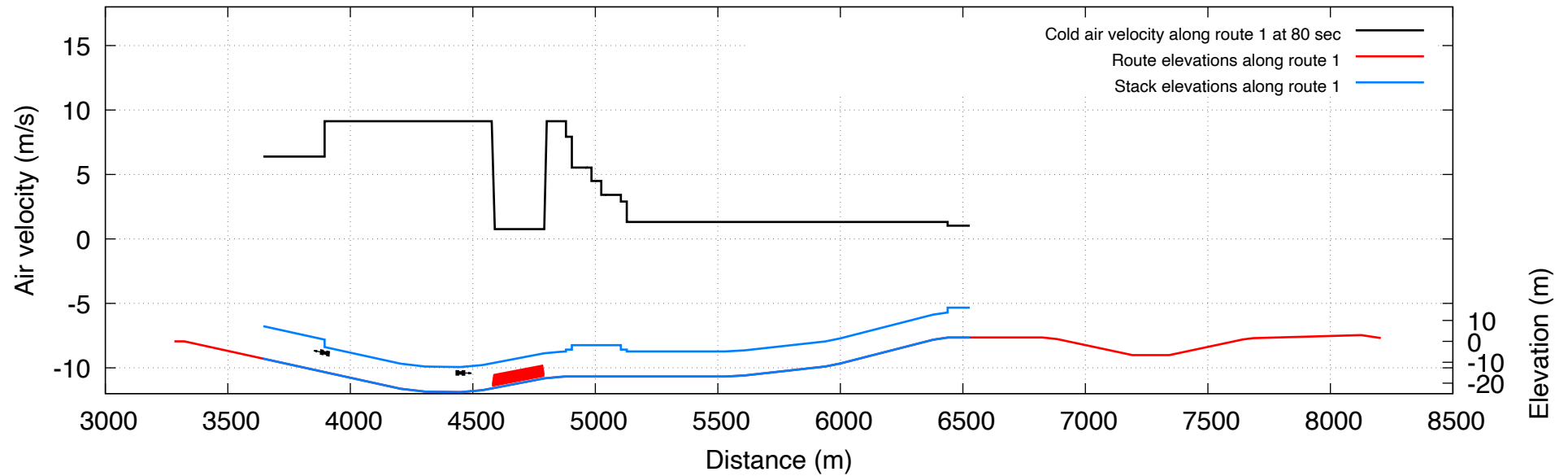
SES profile data in SI units, with elevations, trains and jet fans



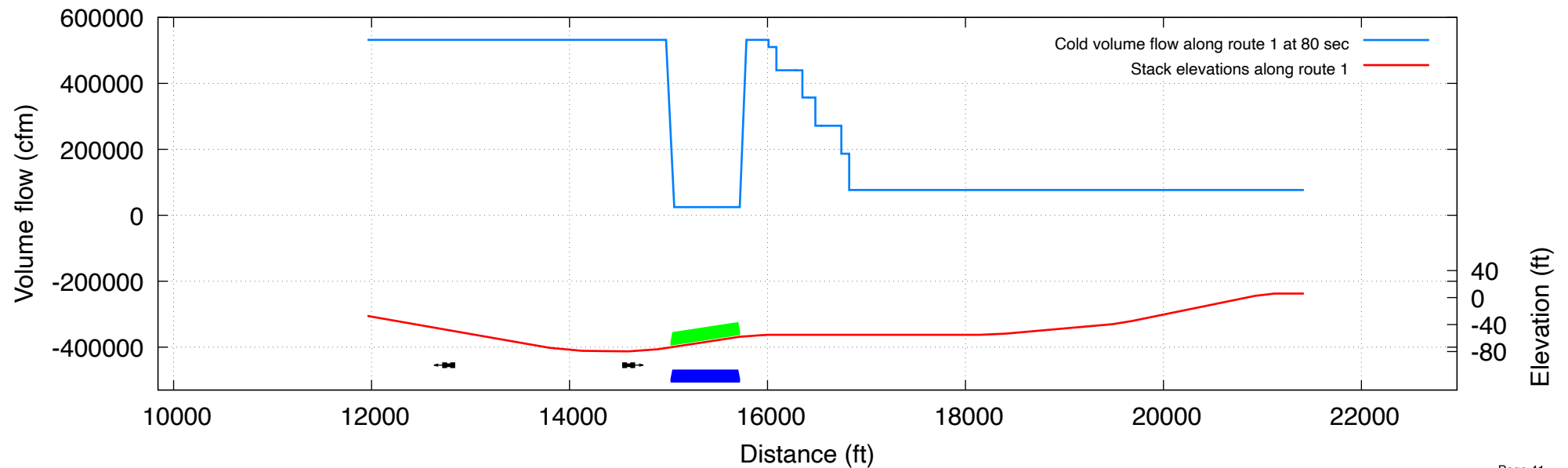
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



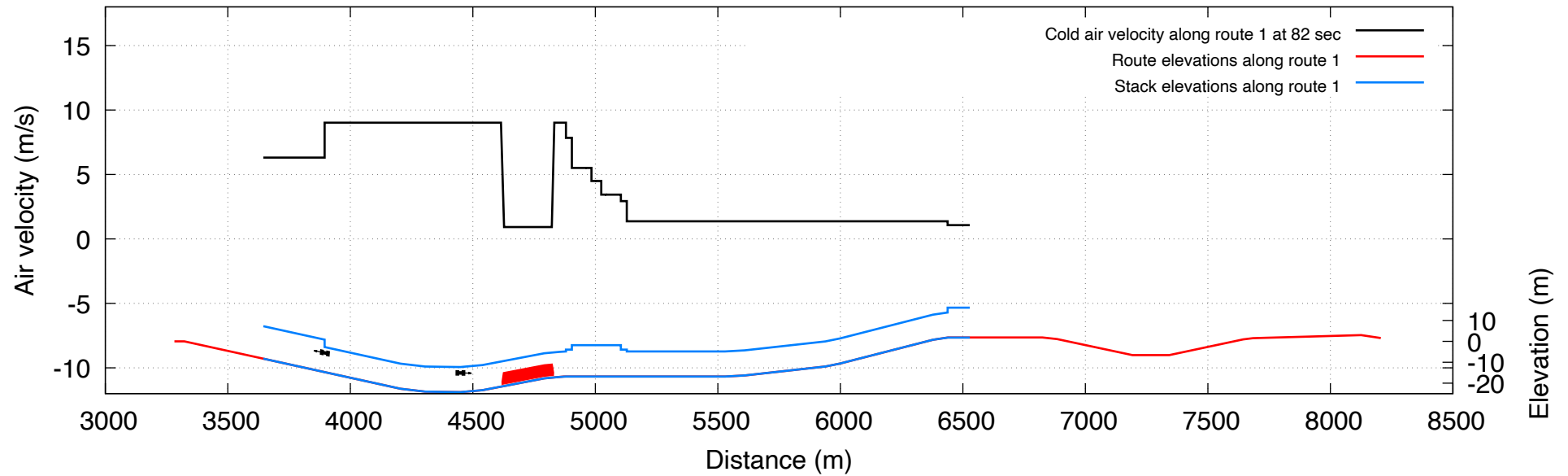
SES profile data in SI units, with elevations, trains and jet fans



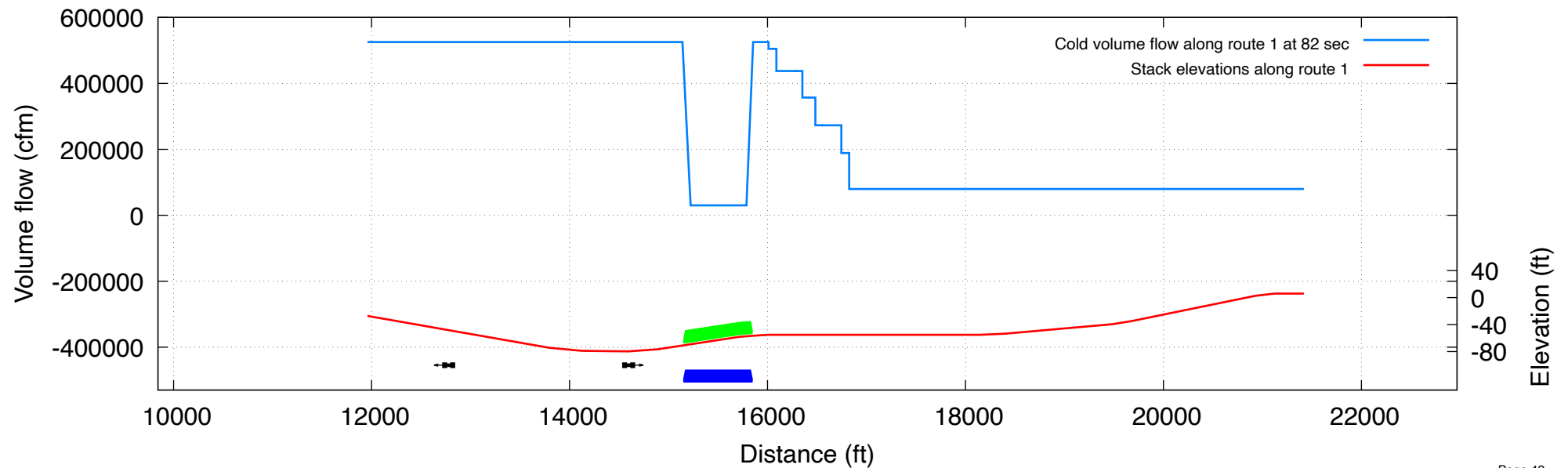
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



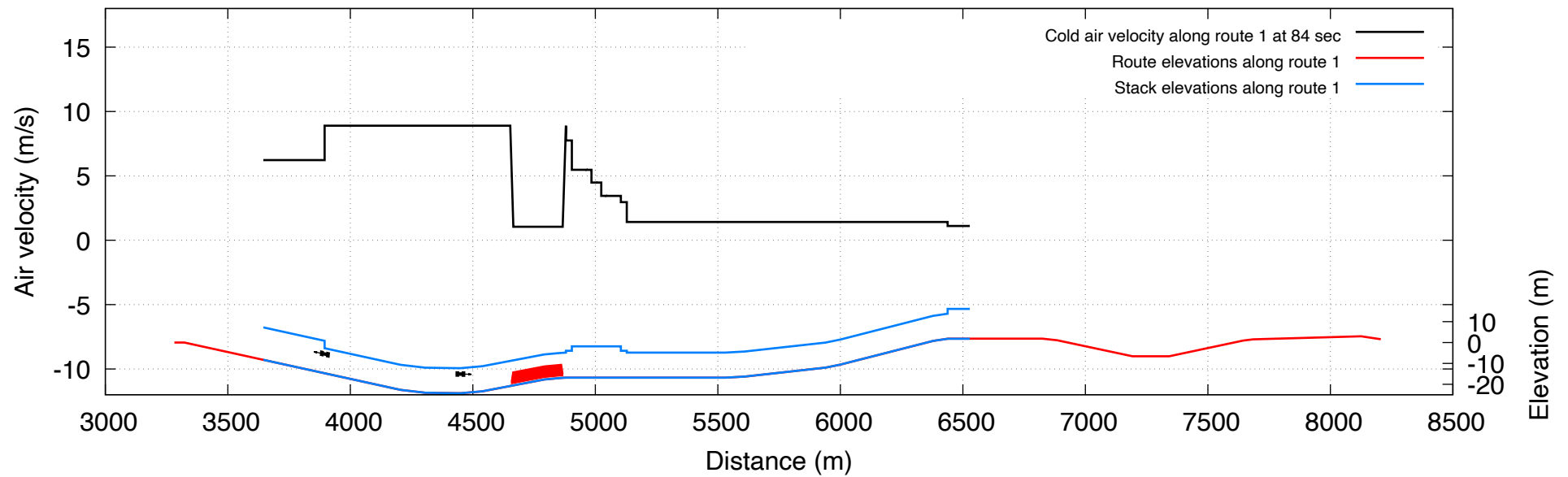
SES profile data in SI units, with elevations, trains and jet fans



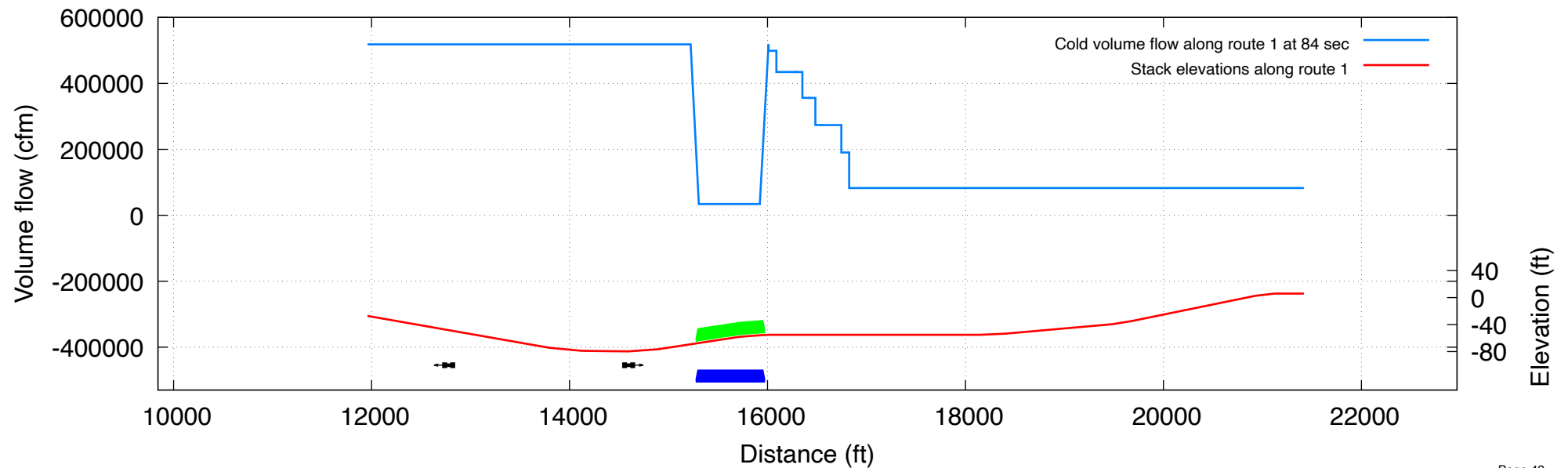
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



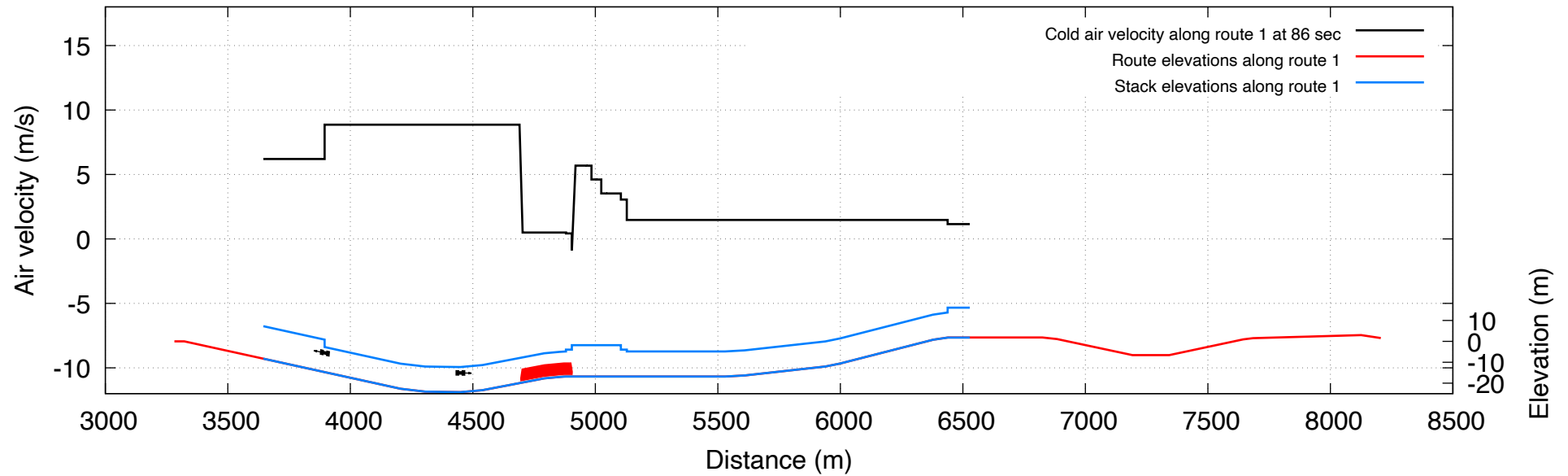
SES profile data in SI units, with elevations, trains and jet fans



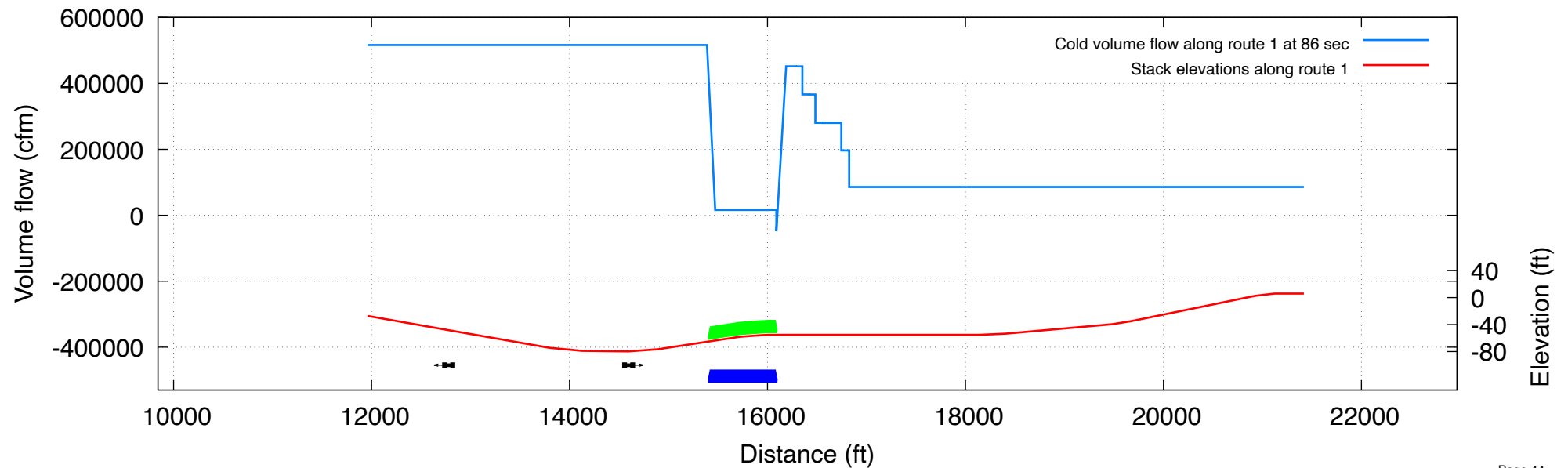
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



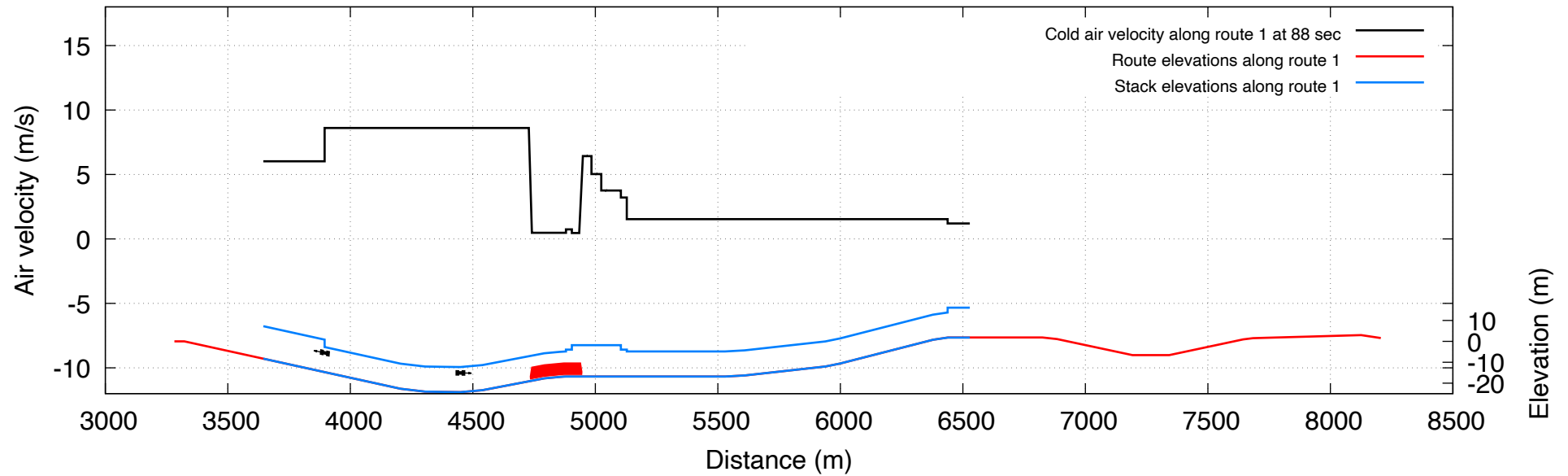
SES profile data in SI units, with elevations, trains and jet fans



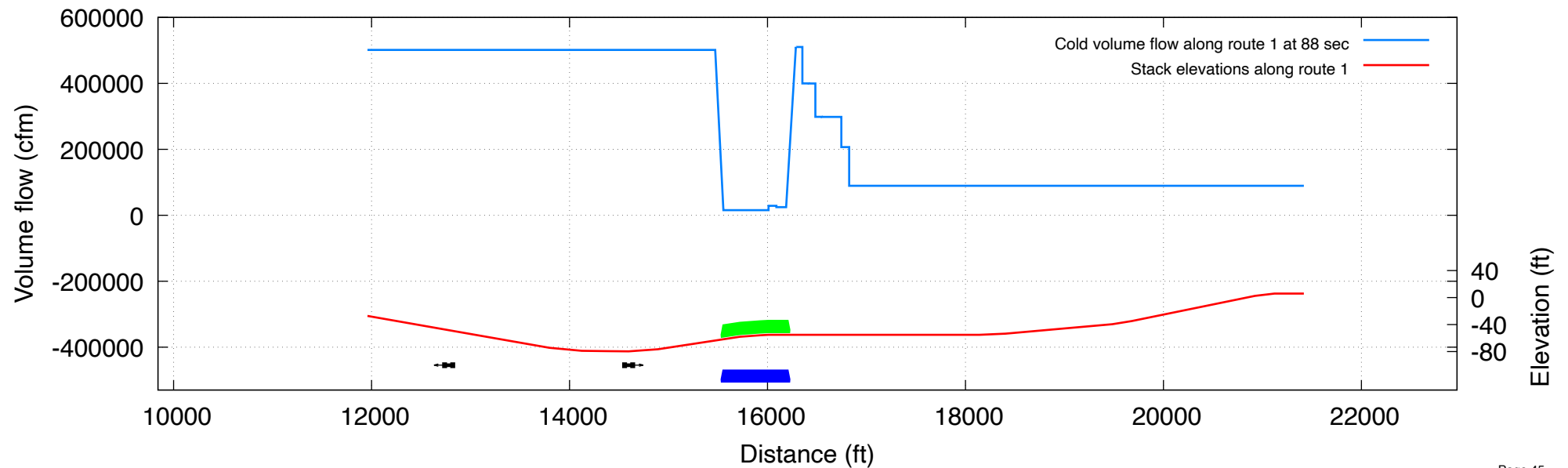
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



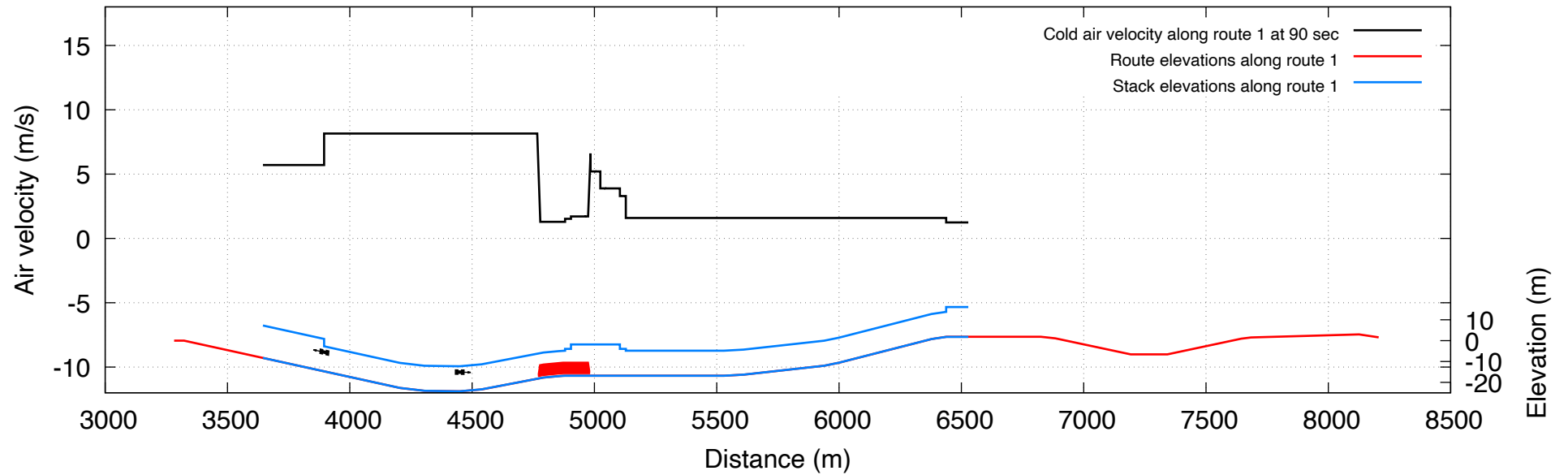
SES profile data in SI units, with elevations, trains and jet fans



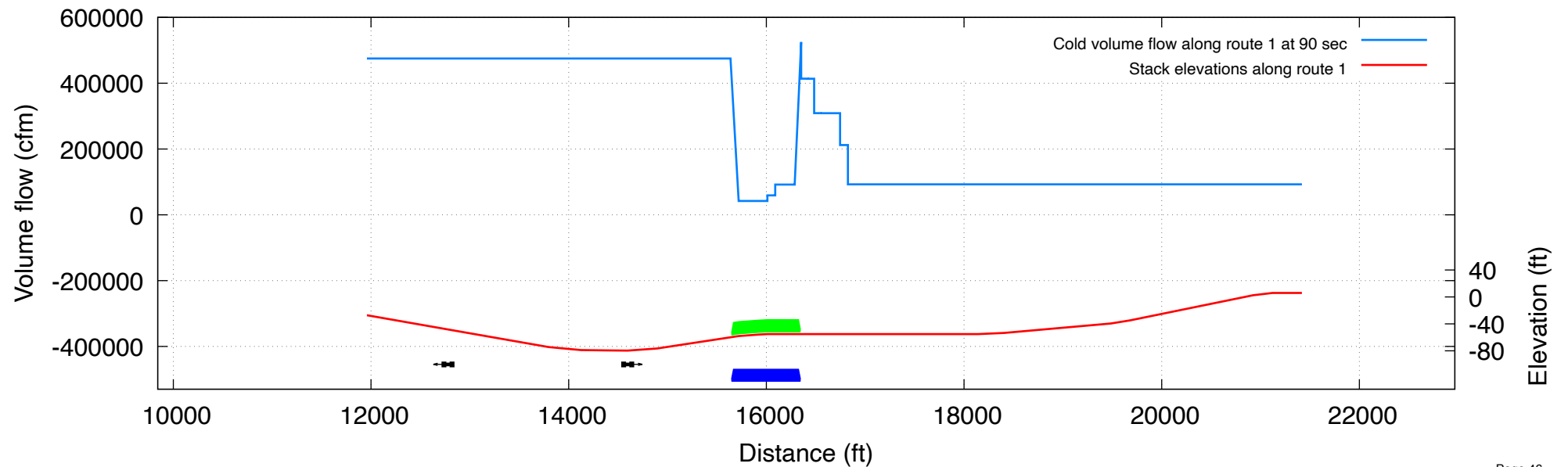
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



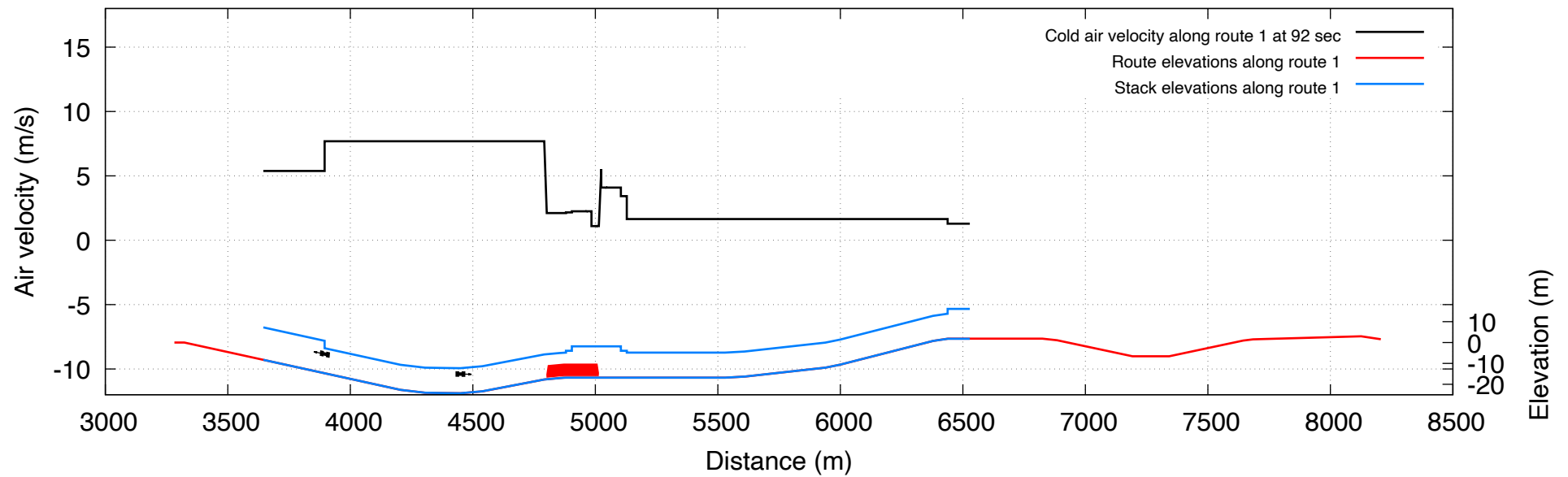
SES profile data in SI units, with elevations, trains and jet fans



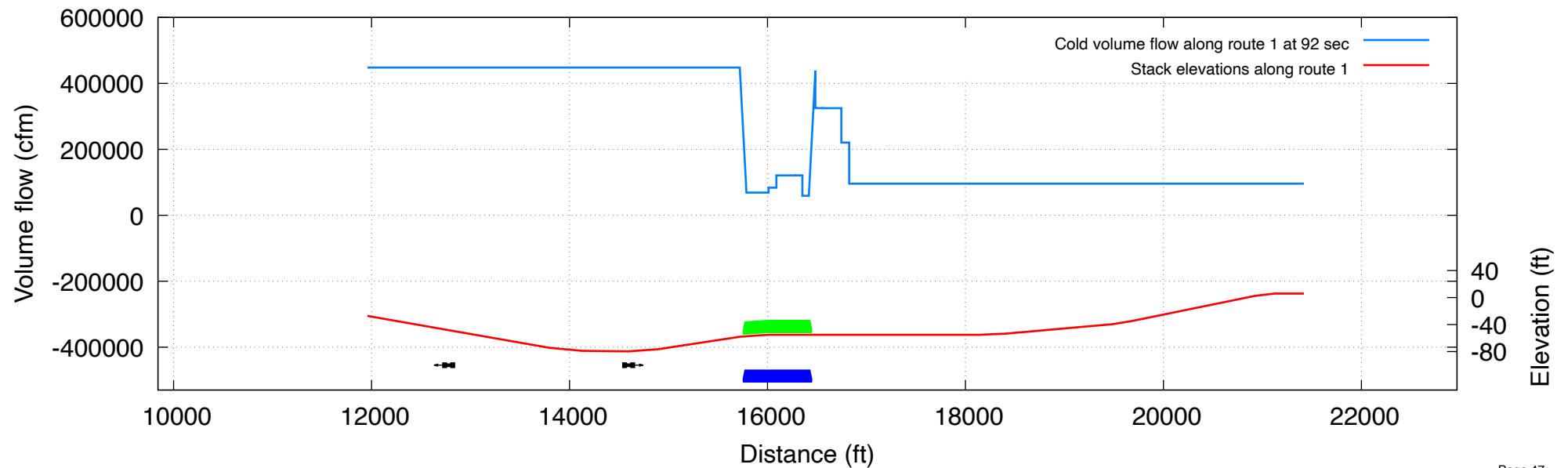
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



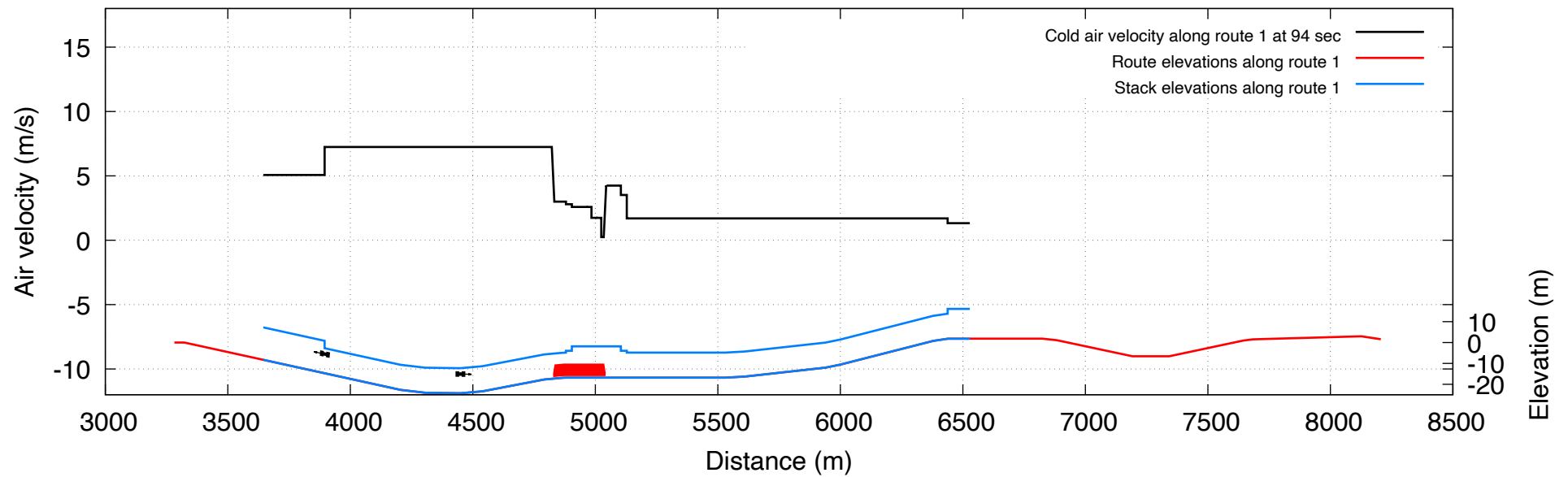
SES profile data in SI units, with elevations, trains and jet fans



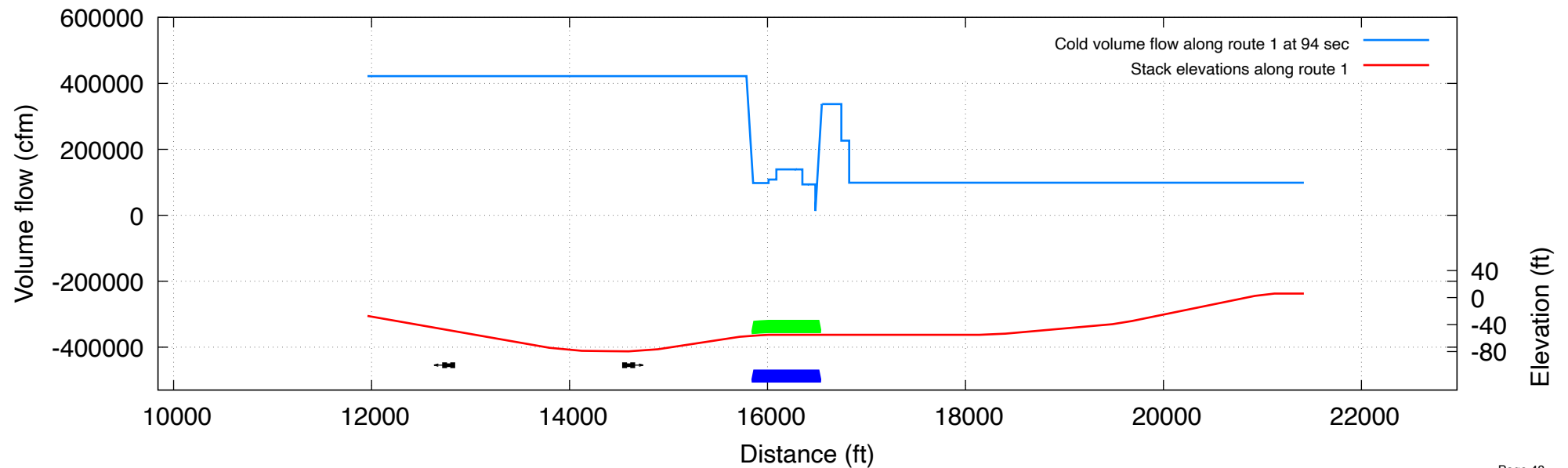
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



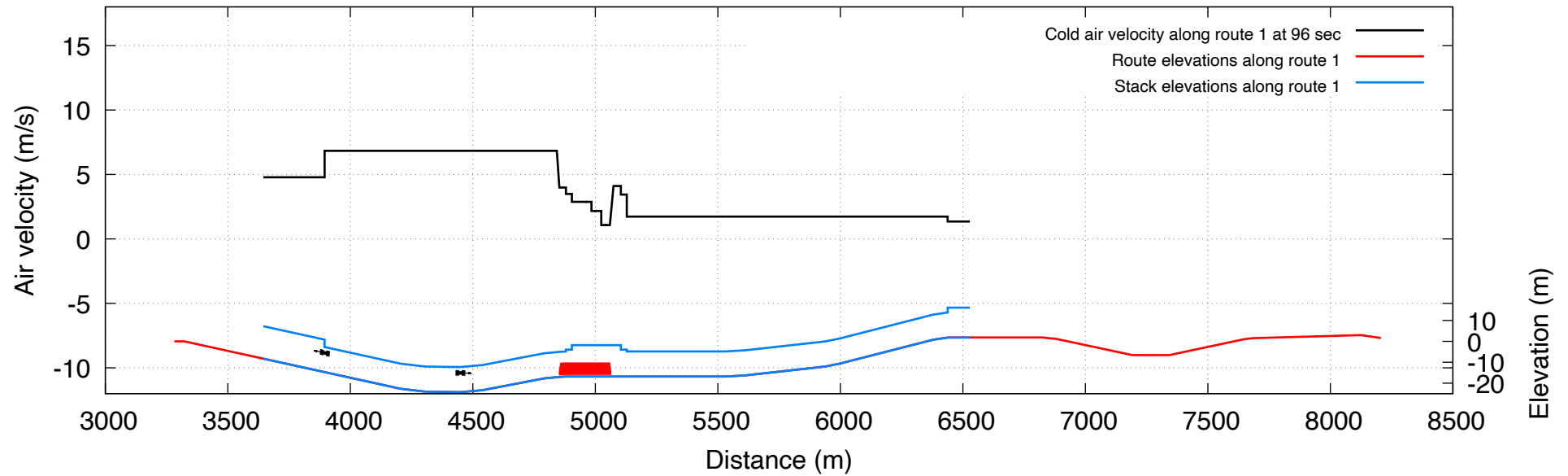
SES profile data in SI units, with elevations, trains and jet fans



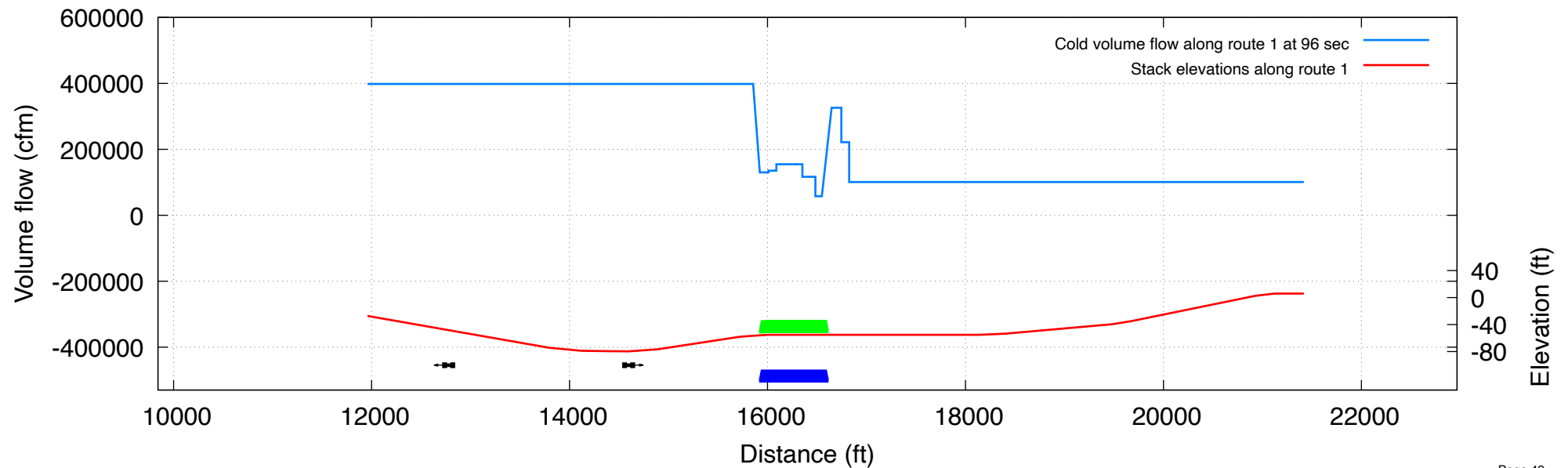
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



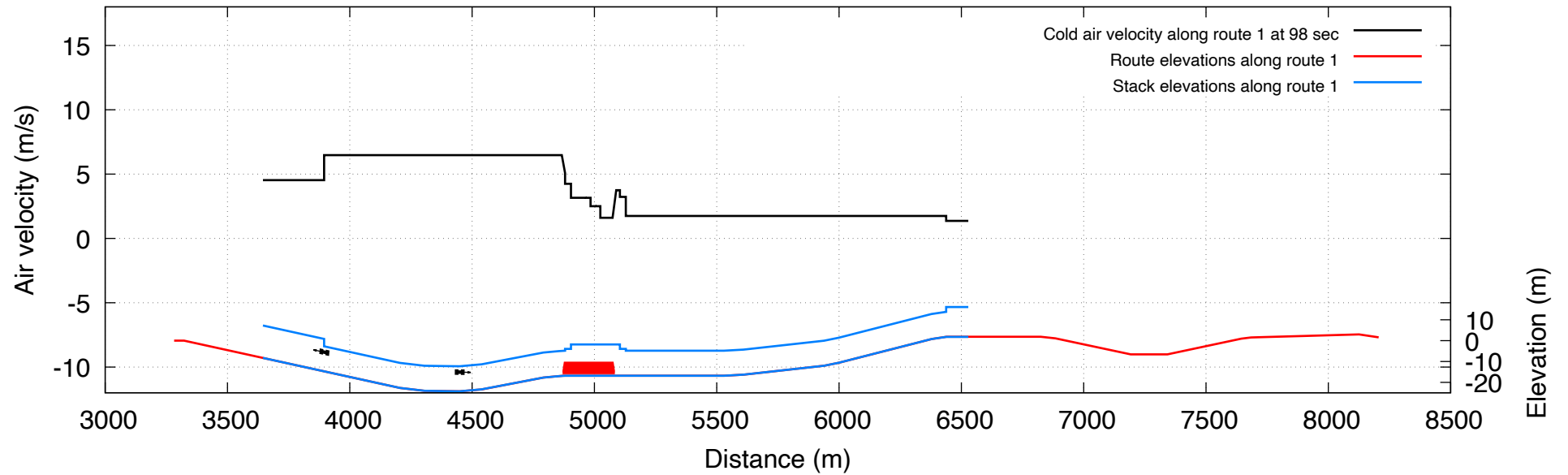
SES profile data in SI units, with elevations, trains and jet fans



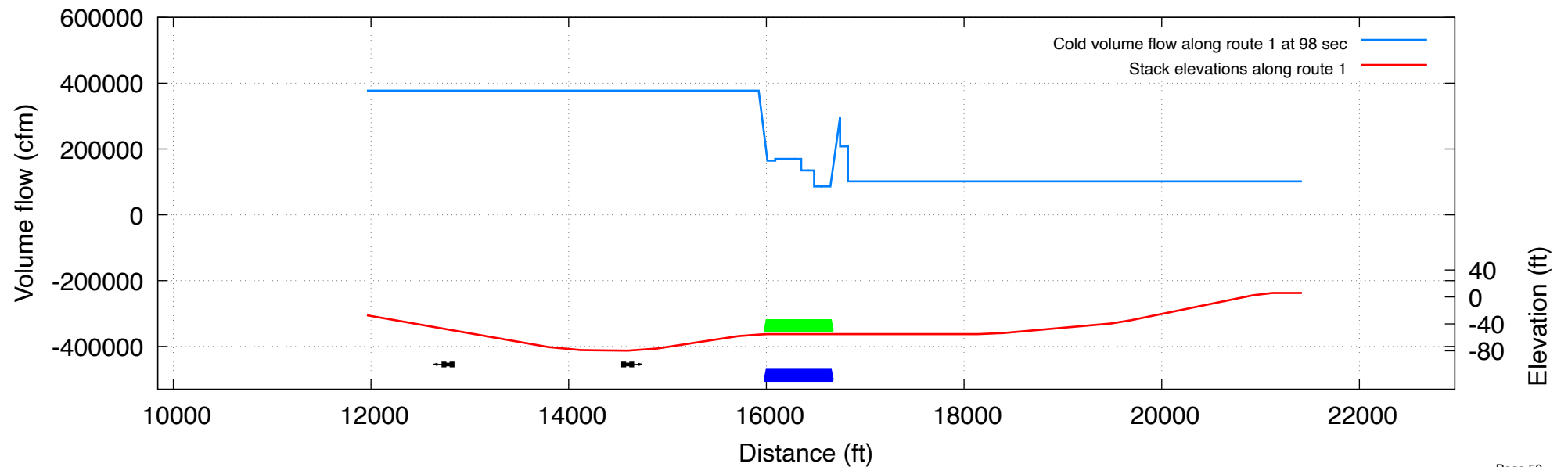
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



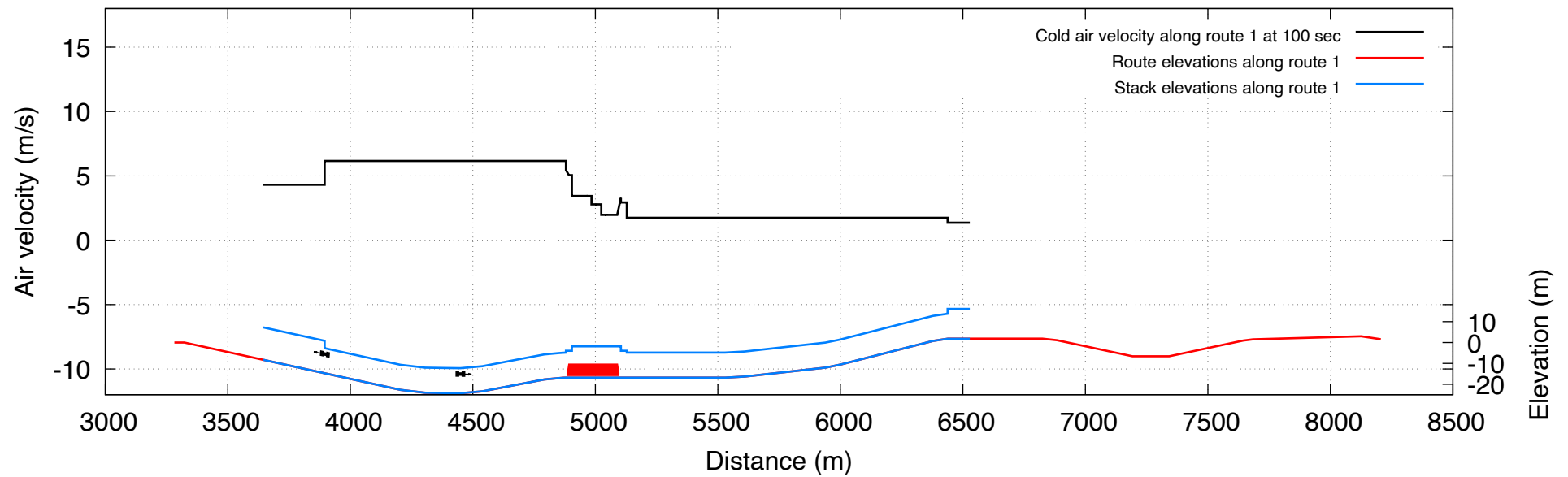
SES profile data in SI units, with elevations, trains and jet fans



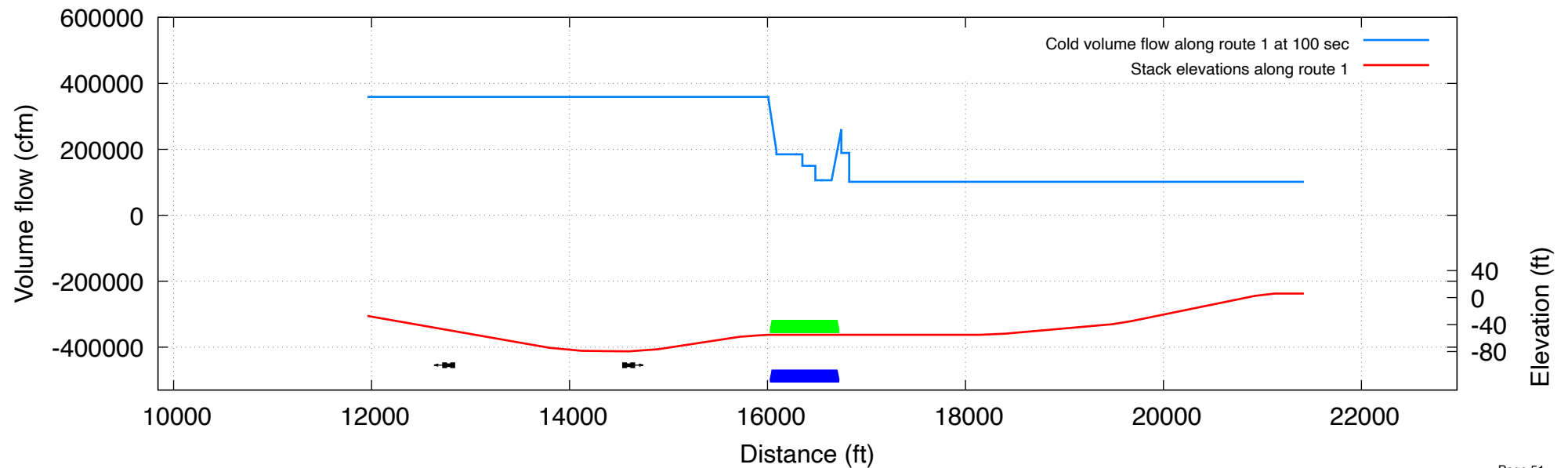
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



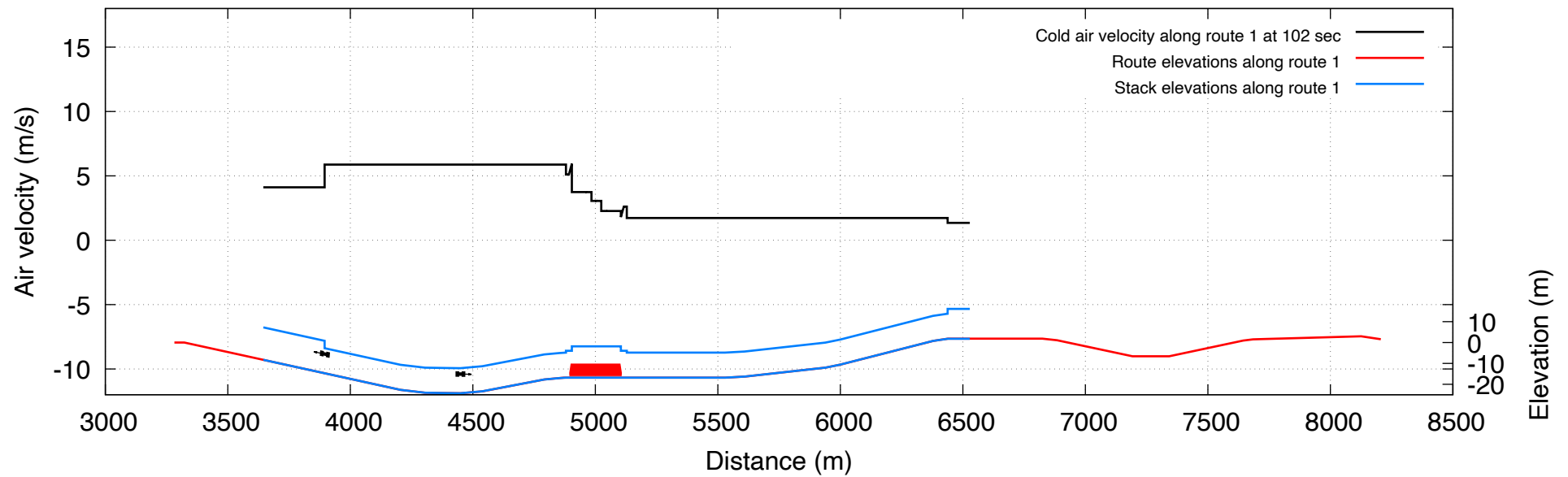
SES profile data in SI units, with elevations, trains and jet fans



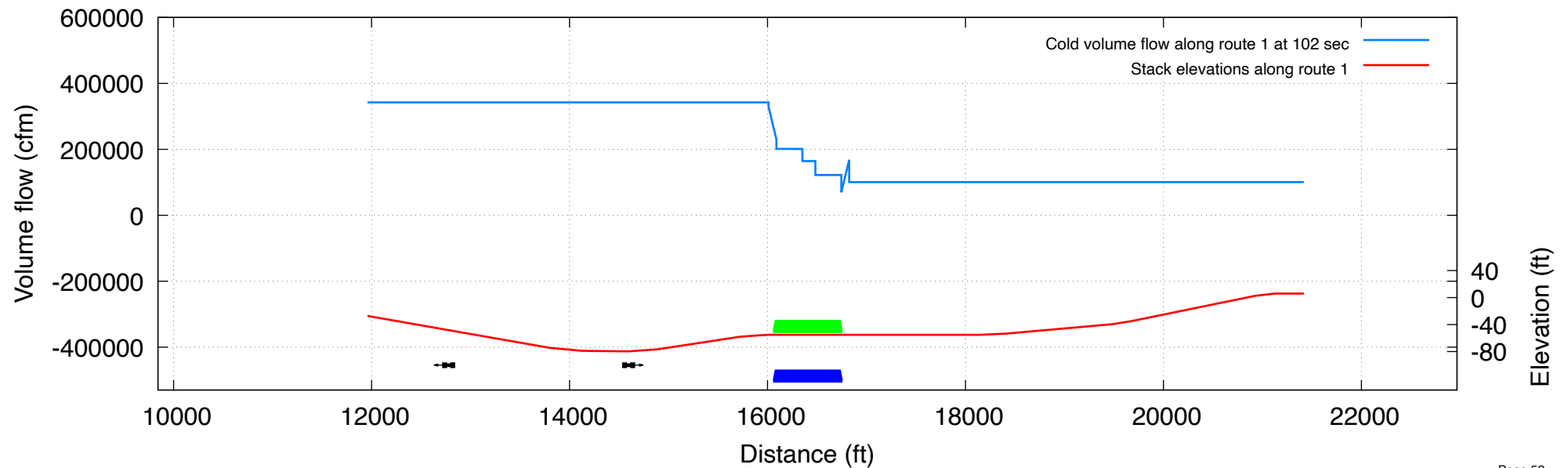
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



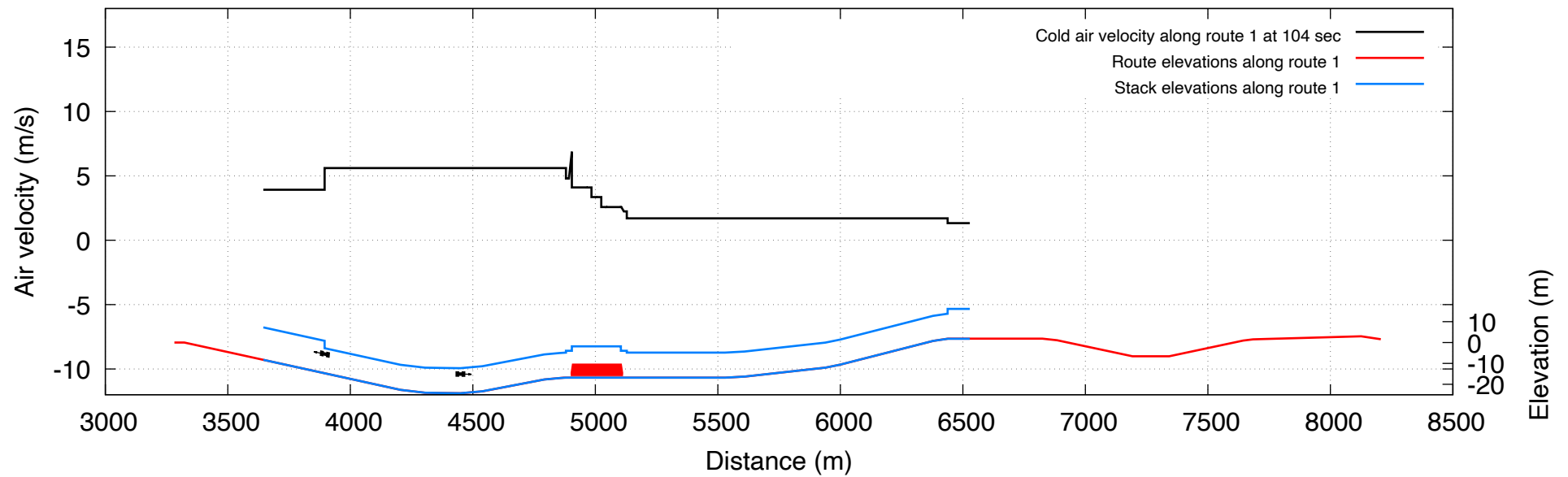
SES profile data in SI units, with elevations, trains and jet fans



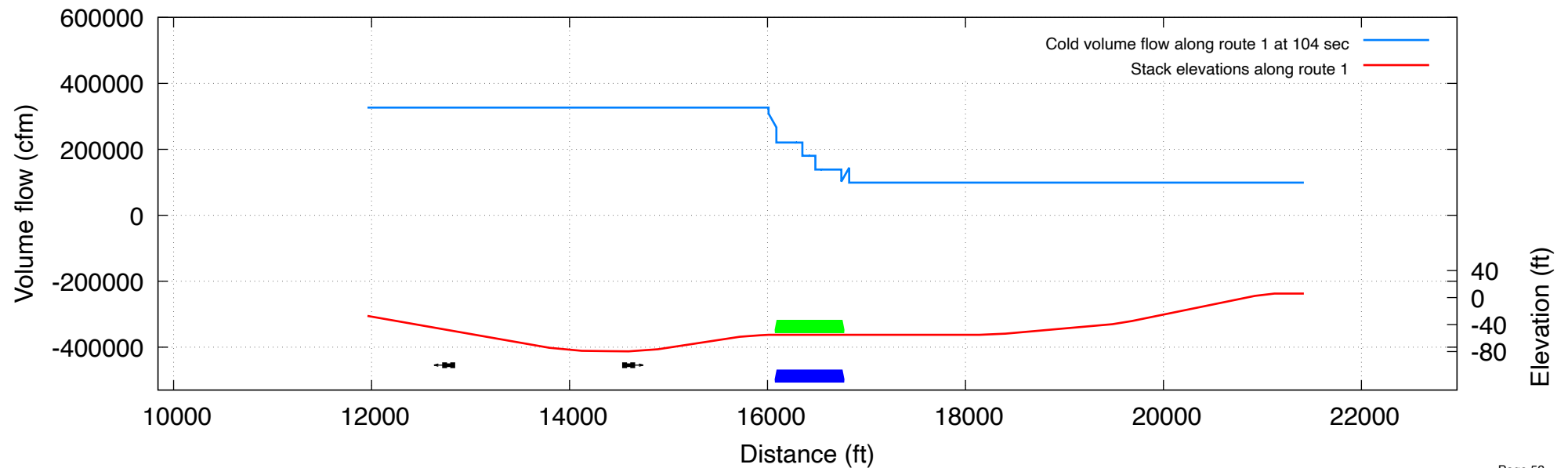
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



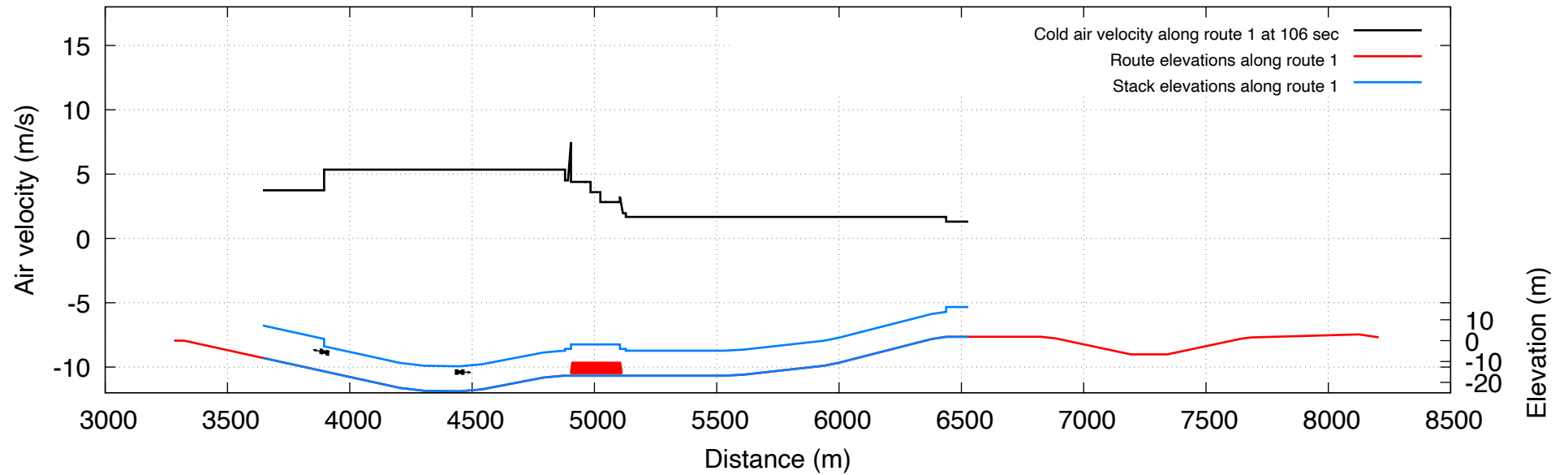
SES profile data in SI units, with elevations, trains and jet fans



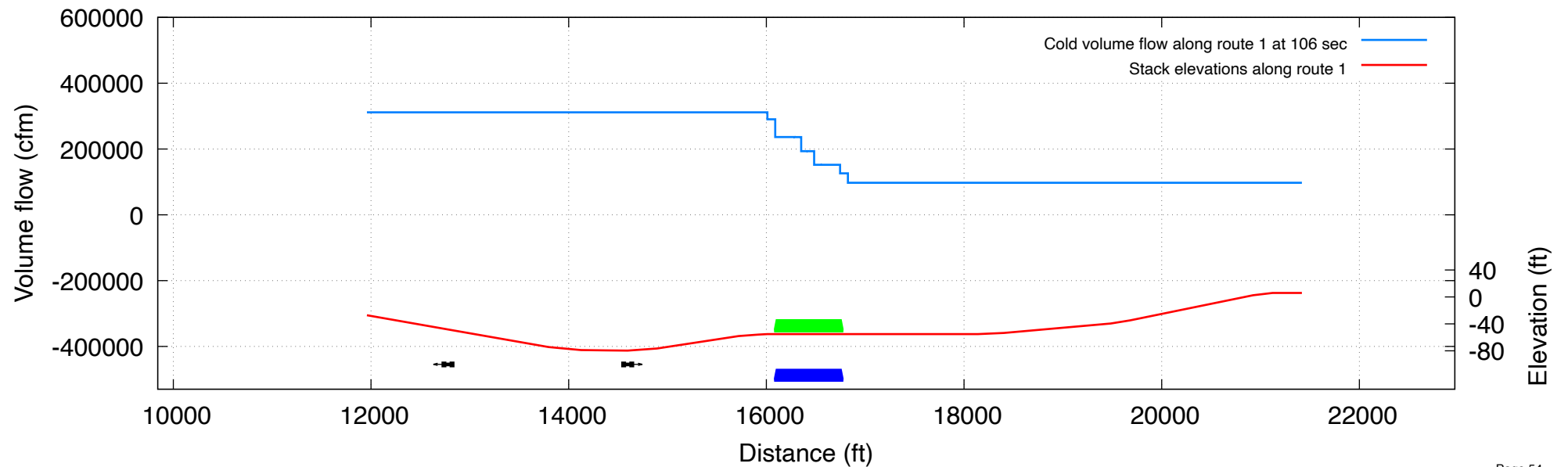
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



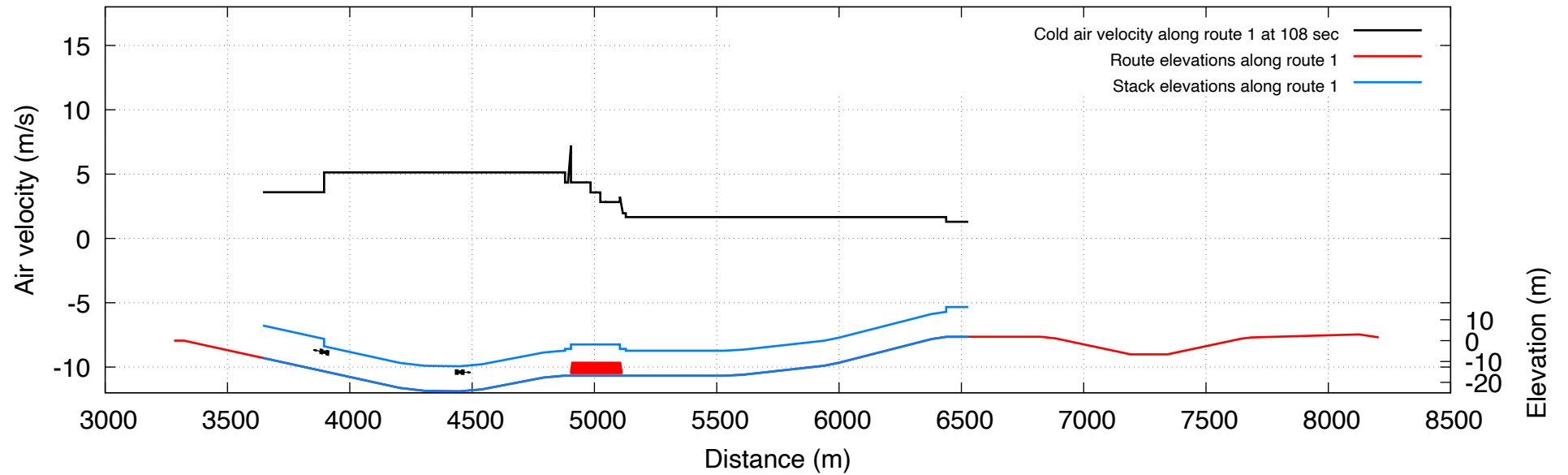
SES profile data in SI units, with elevations, trains and jet fans



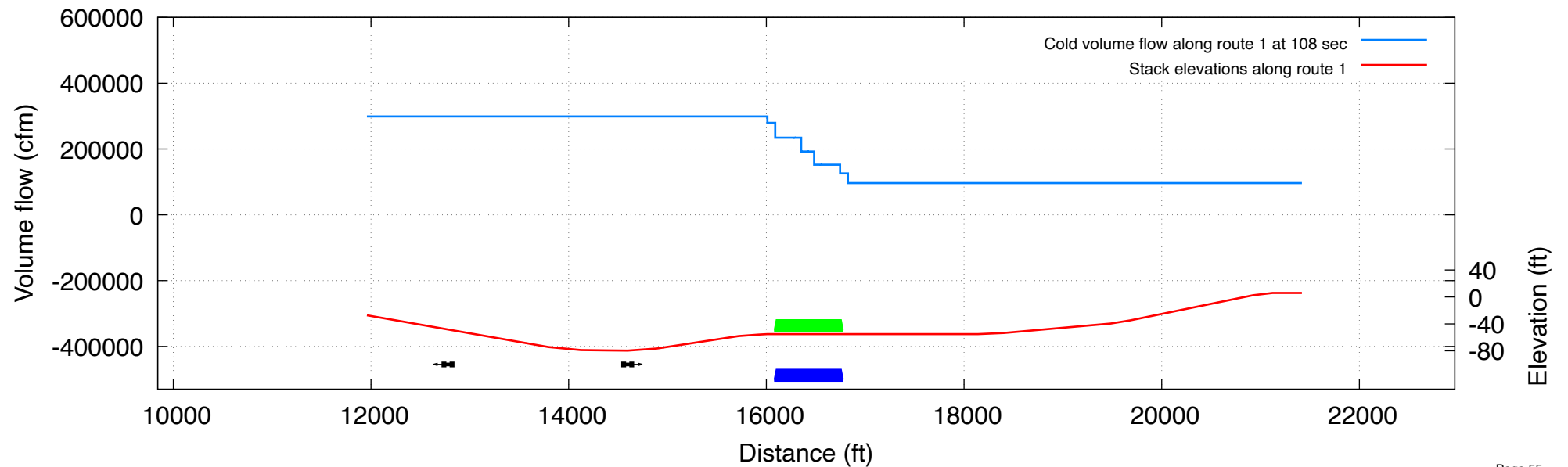
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



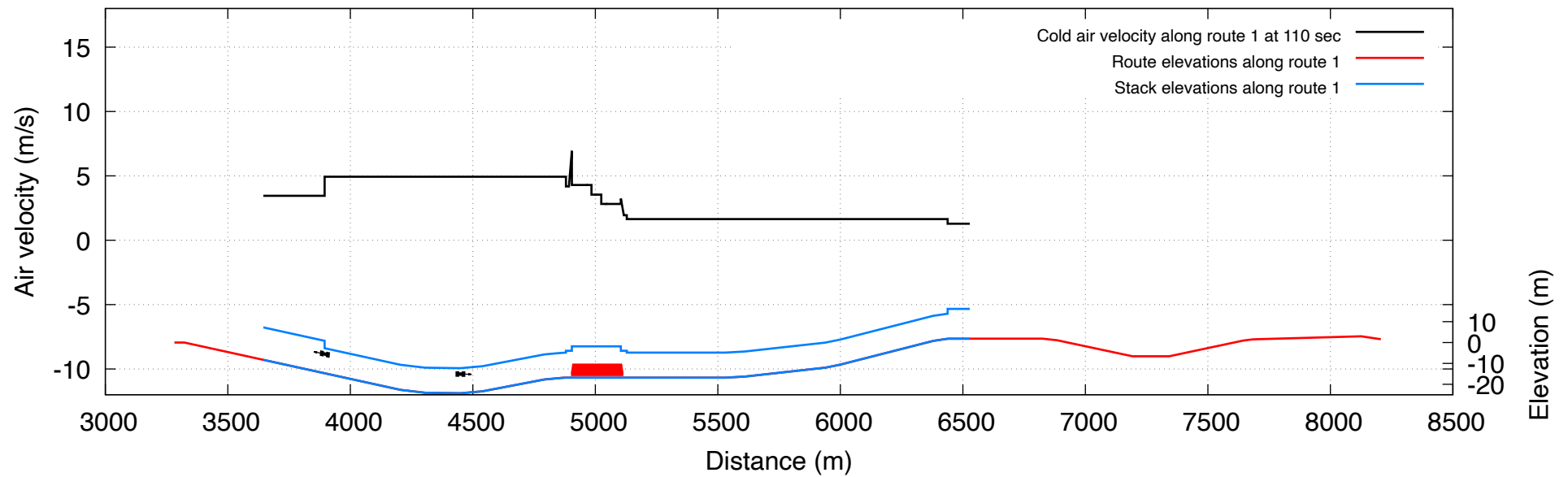
SES profile data in SI units, with elevations, trains and jet fans



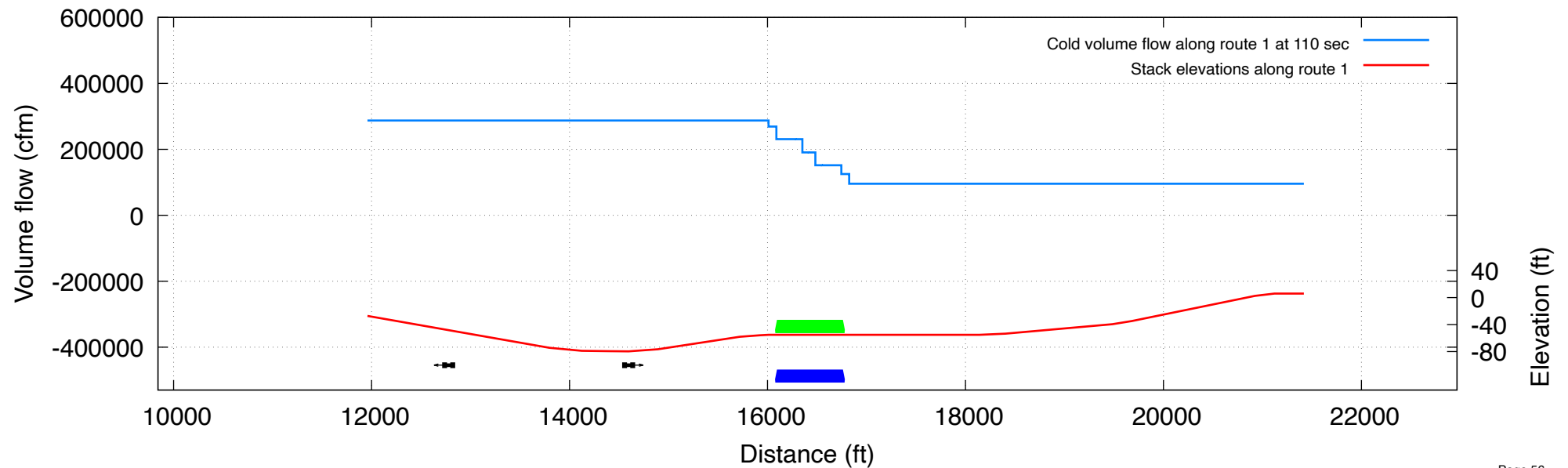
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



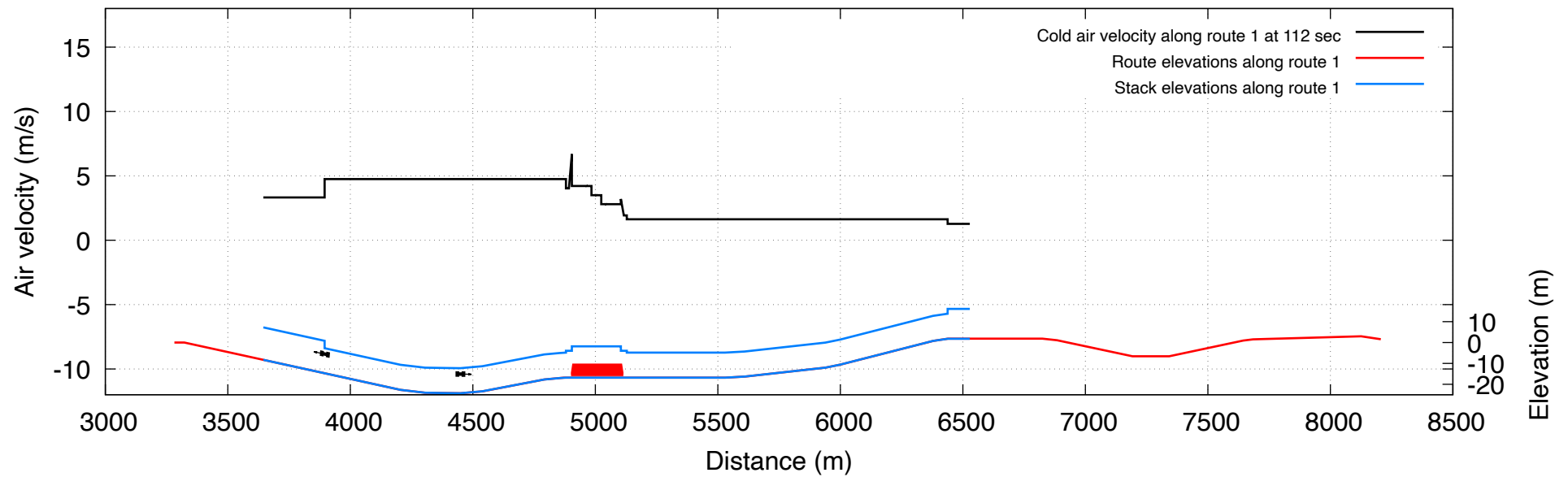
SES profile data in SI units, with elevations, trains and jet fans



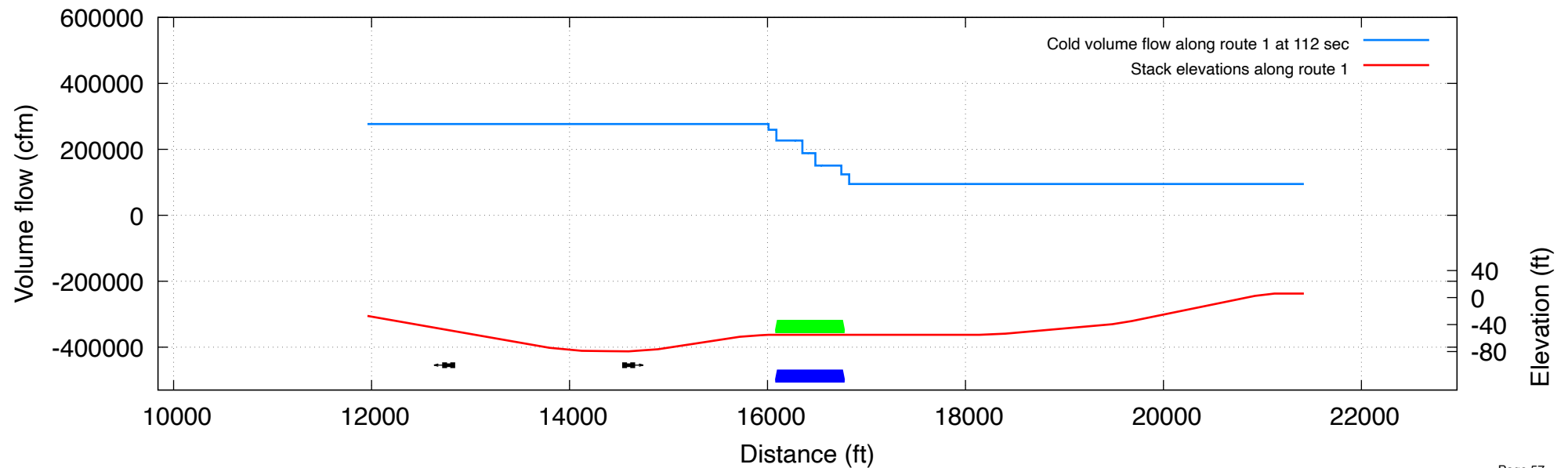
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



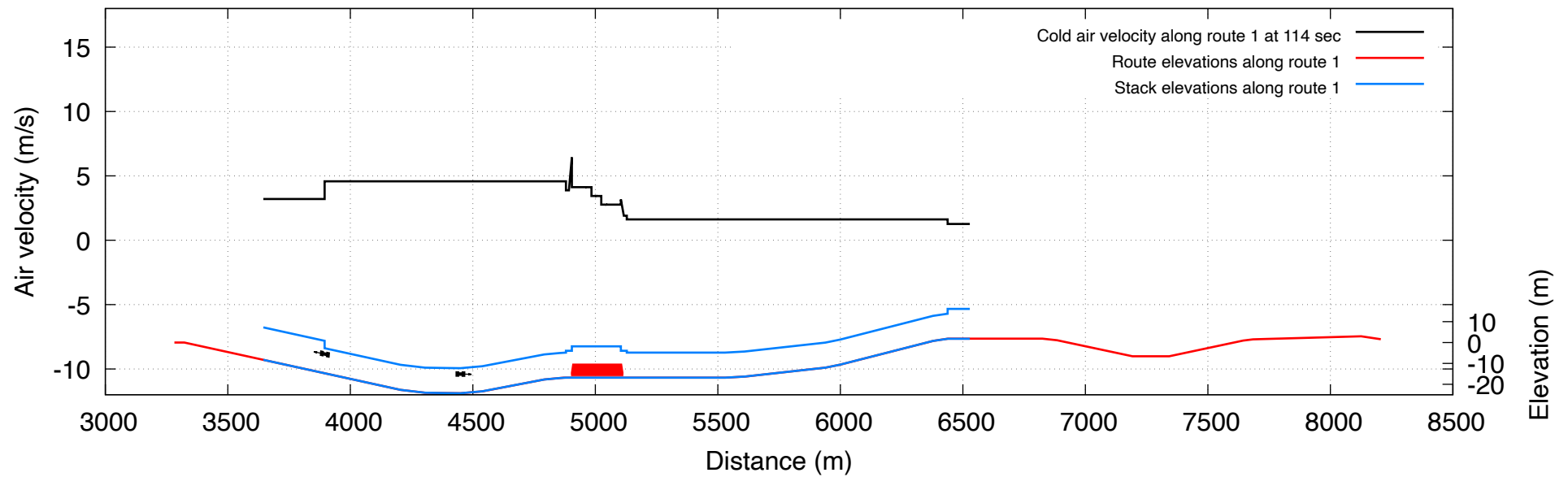
SES profile data in SI units, with elevations, trains and jet fans



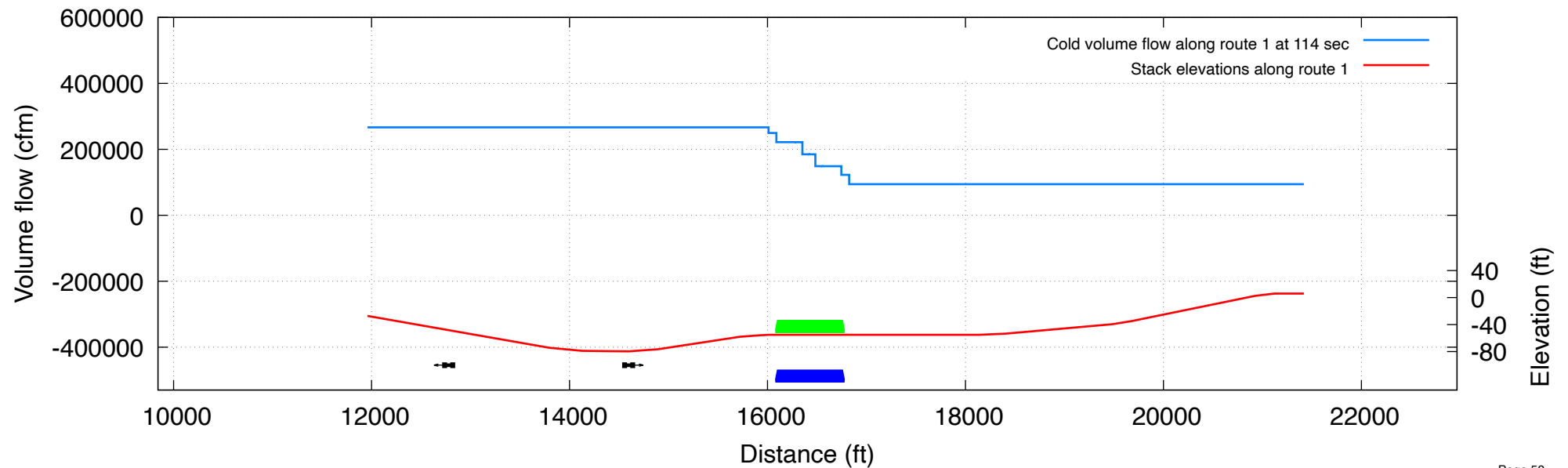
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



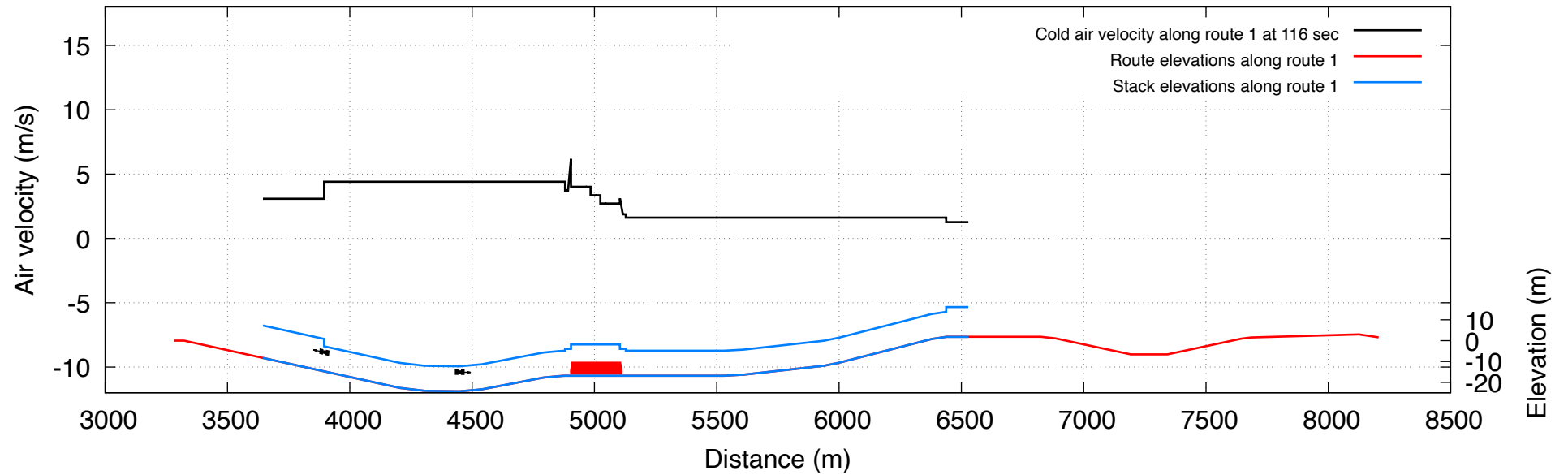
SES profile data in SI units, with elevations, trains and jet fans



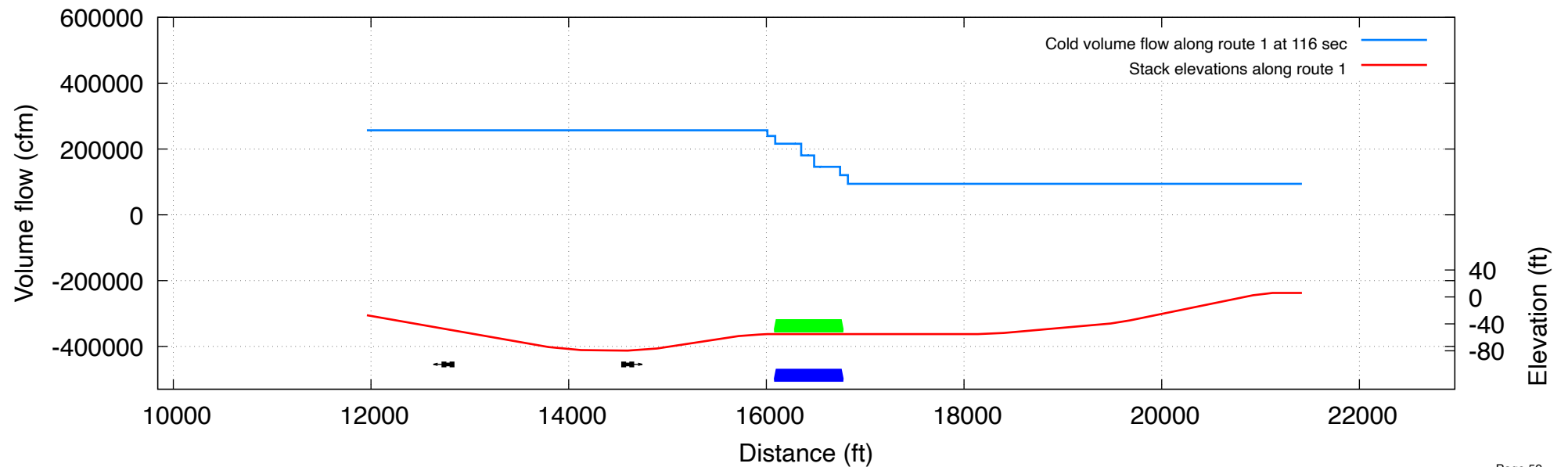
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



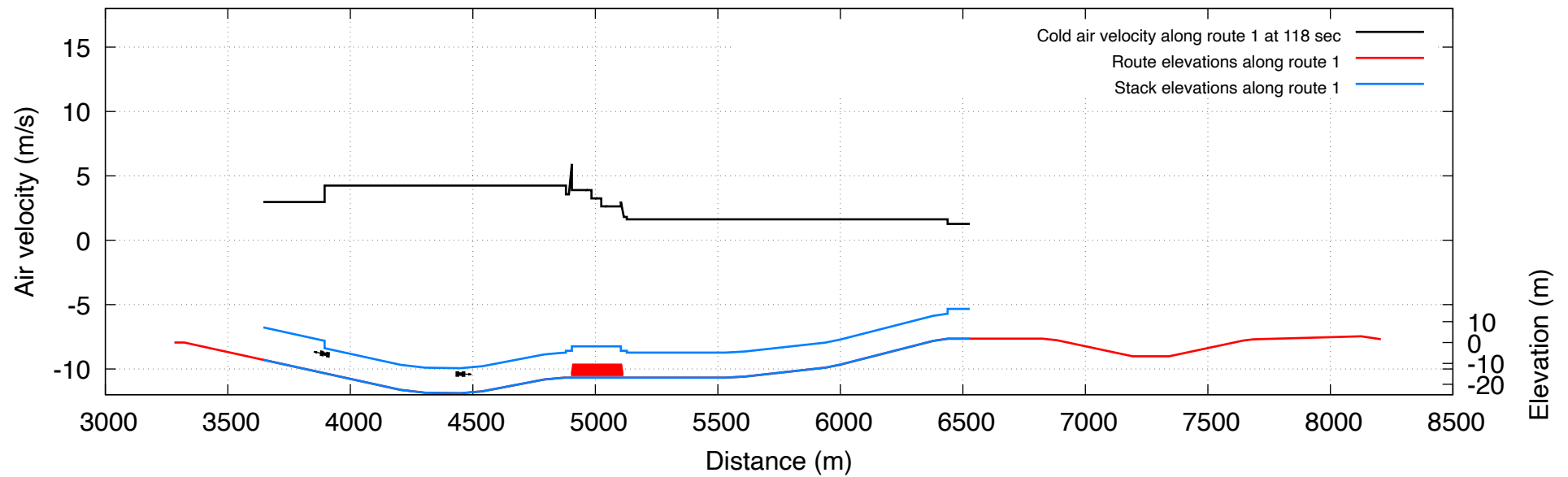
SES profile data in SI units, with elevations, trains and jet fans



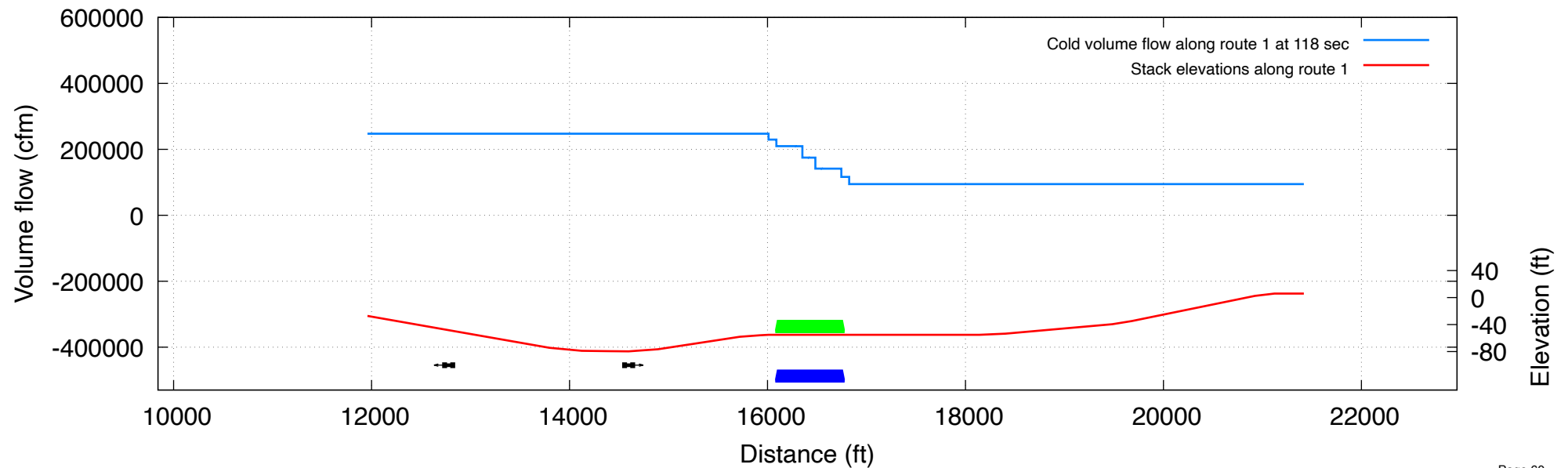
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



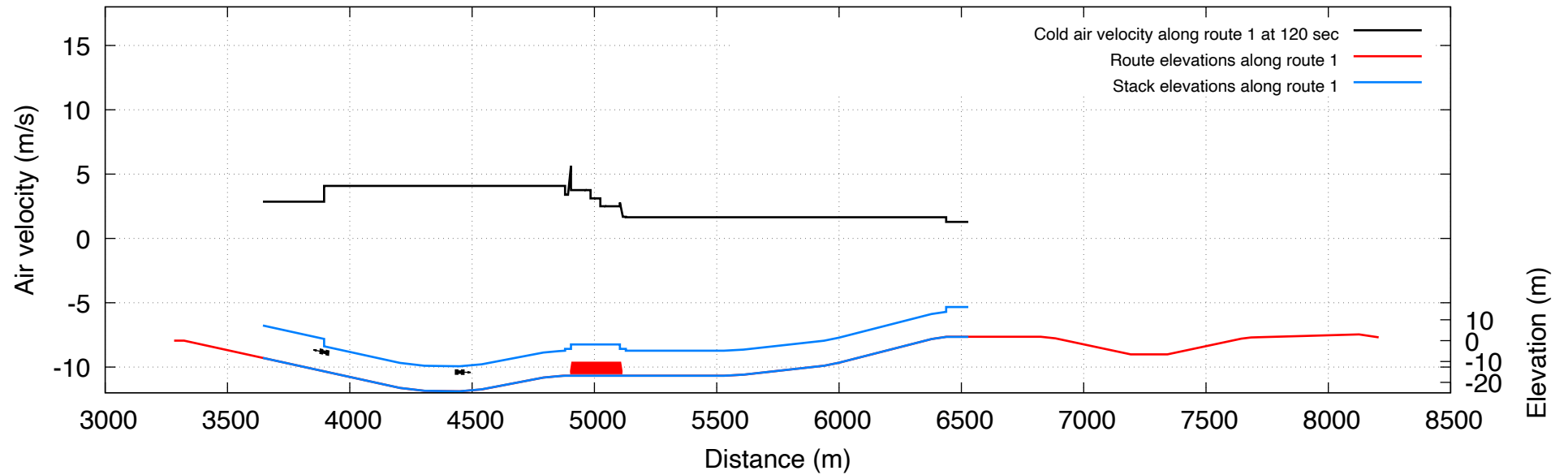
SES profile data in SI units, with elevations, trains and jet fans



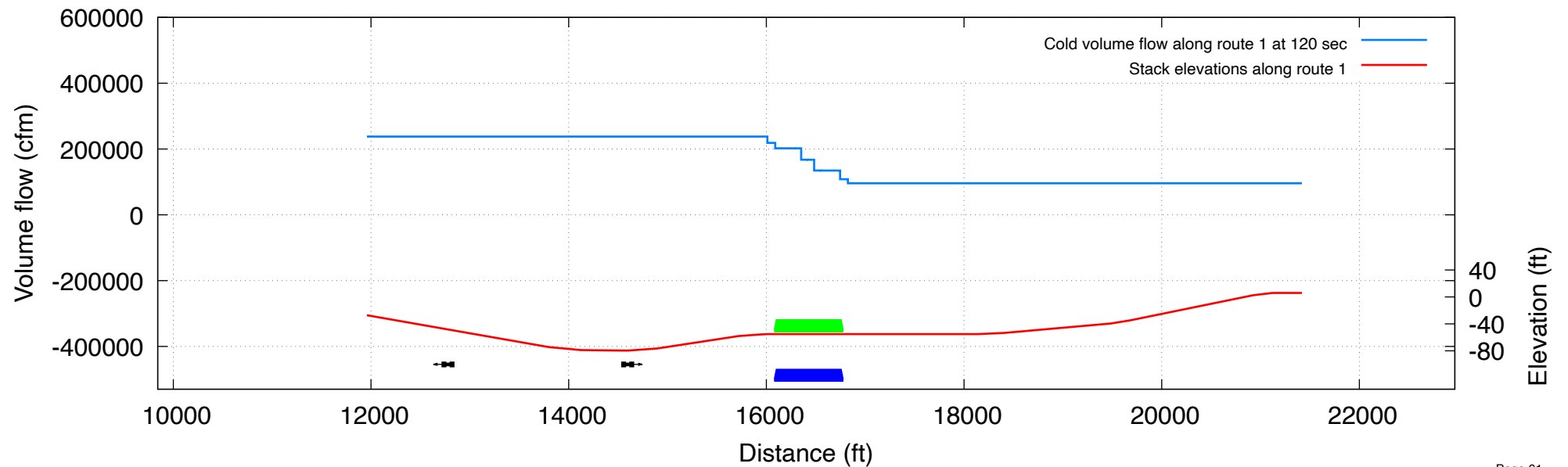
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



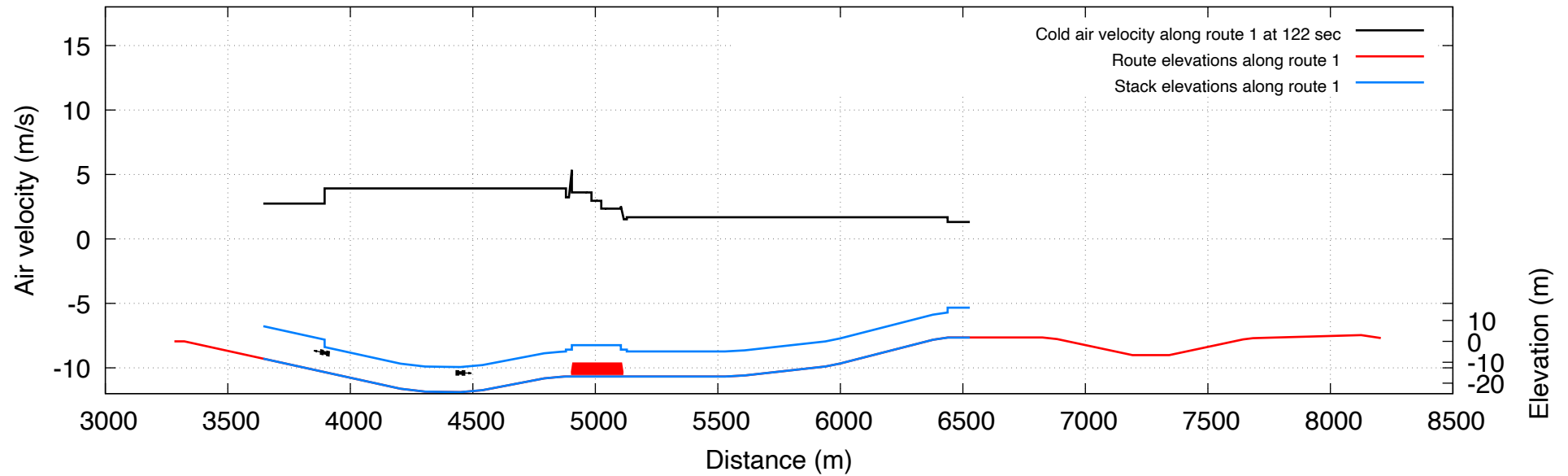
SES profile data in SI units, with elevations, trains and jet fans



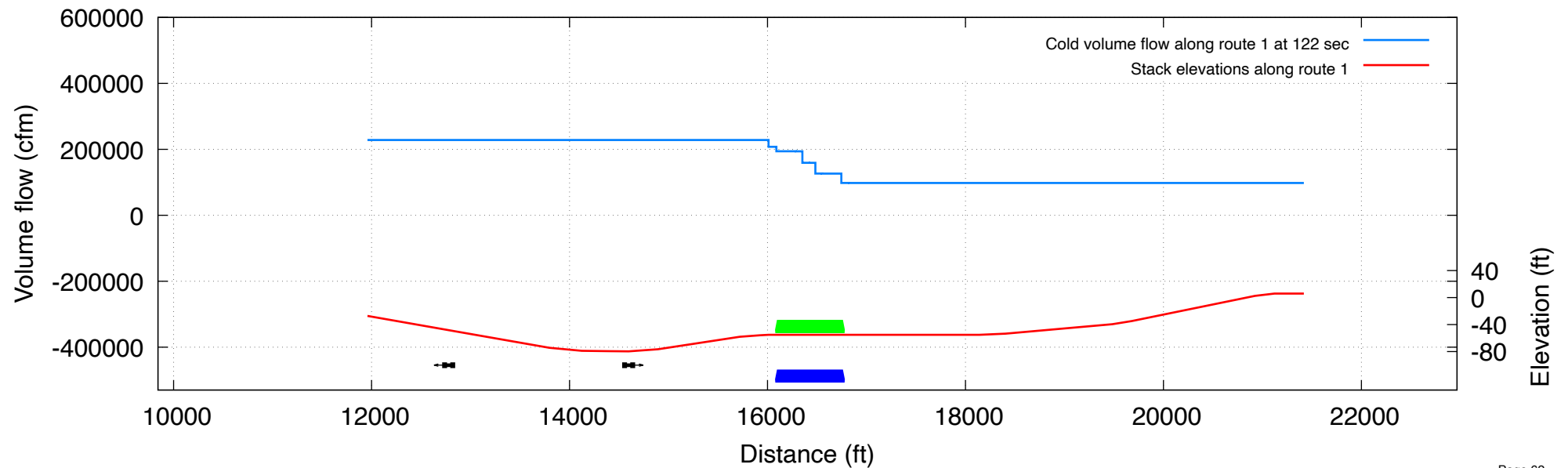
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



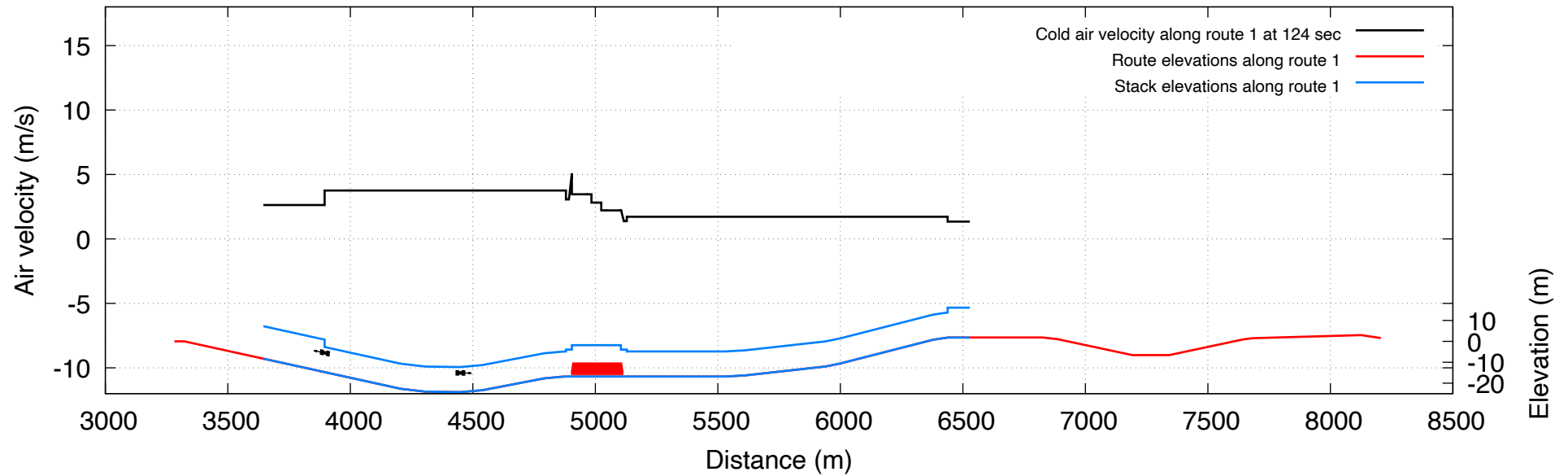
SES profile data in SI units, with elevations, trains and jet fans



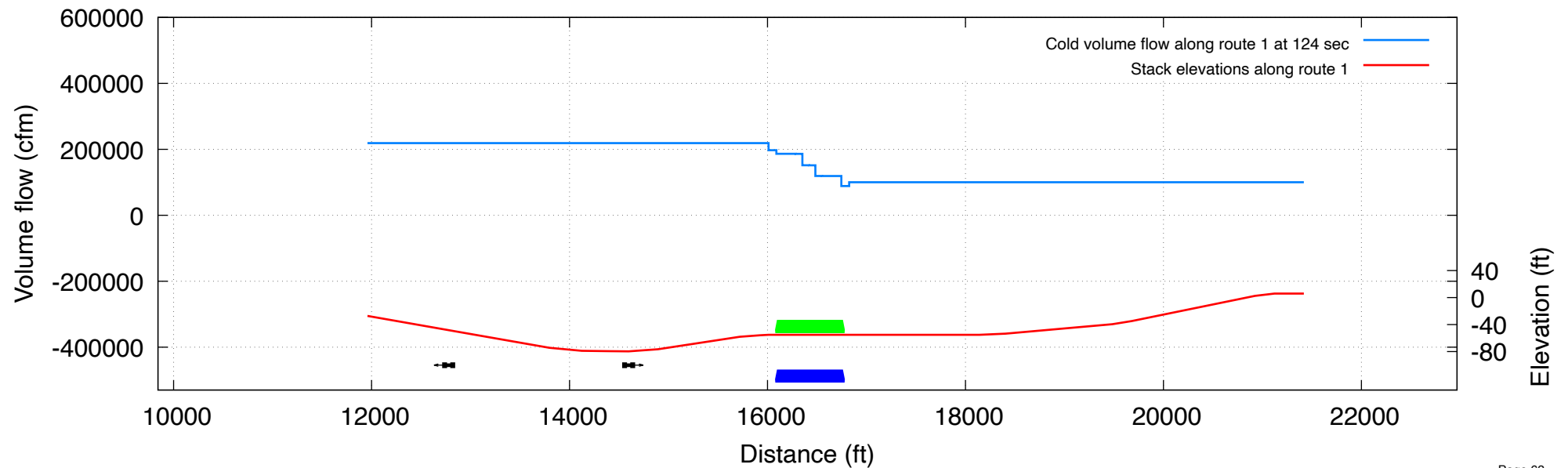
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



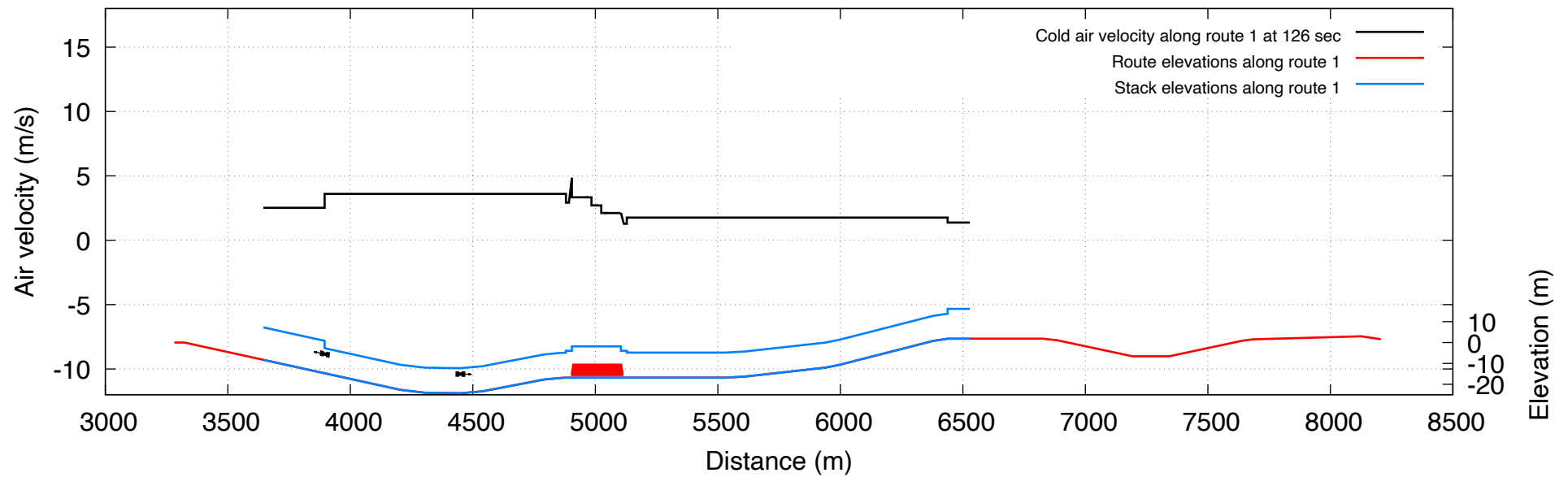
SES profile data in SI units, with elevations, trains and jet fans



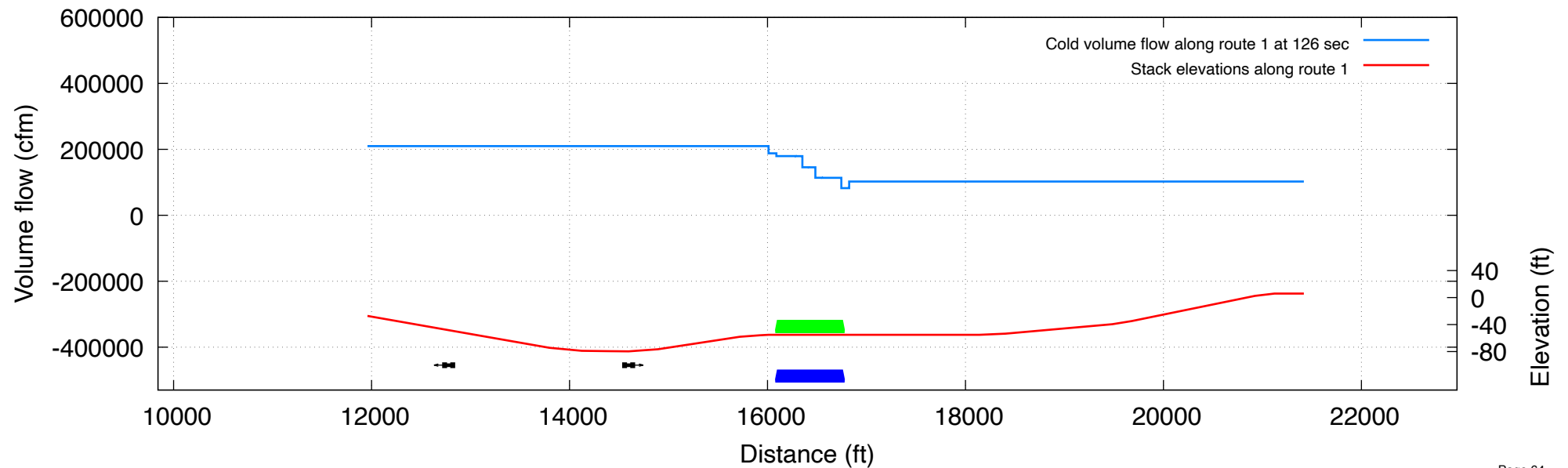
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



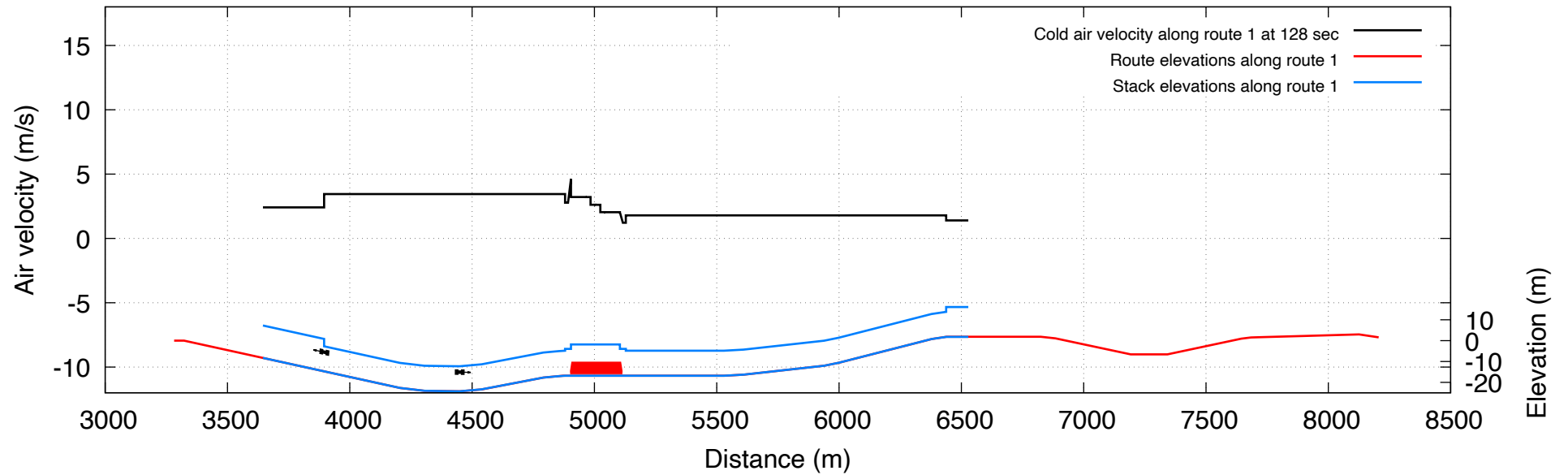
SES profile data in SI units, with elevations, trains and jet fans



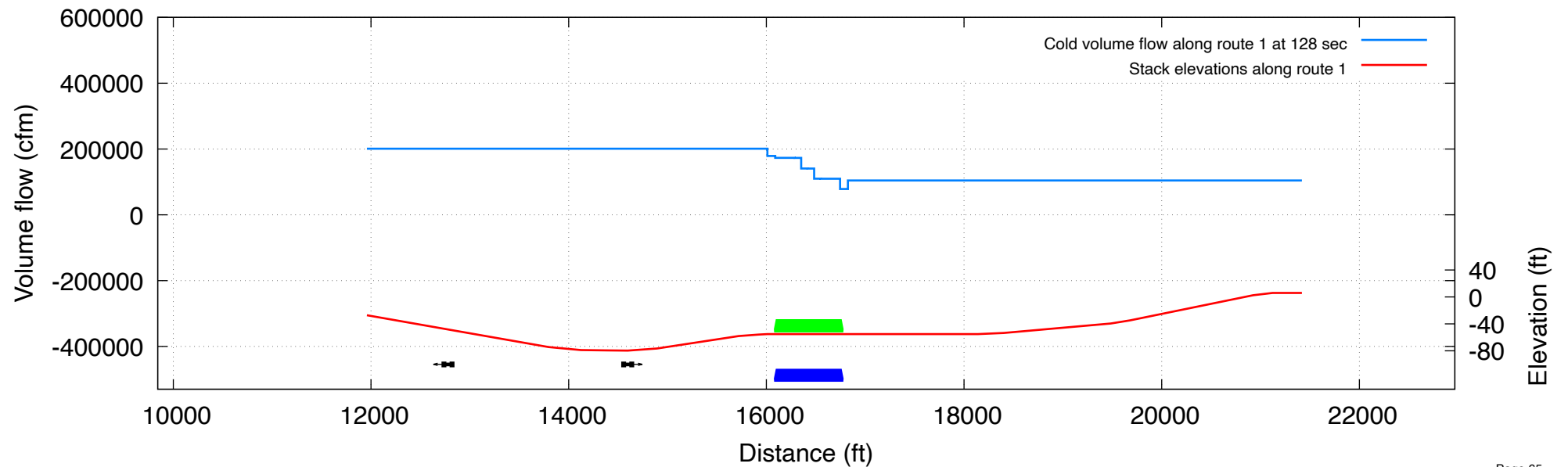
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



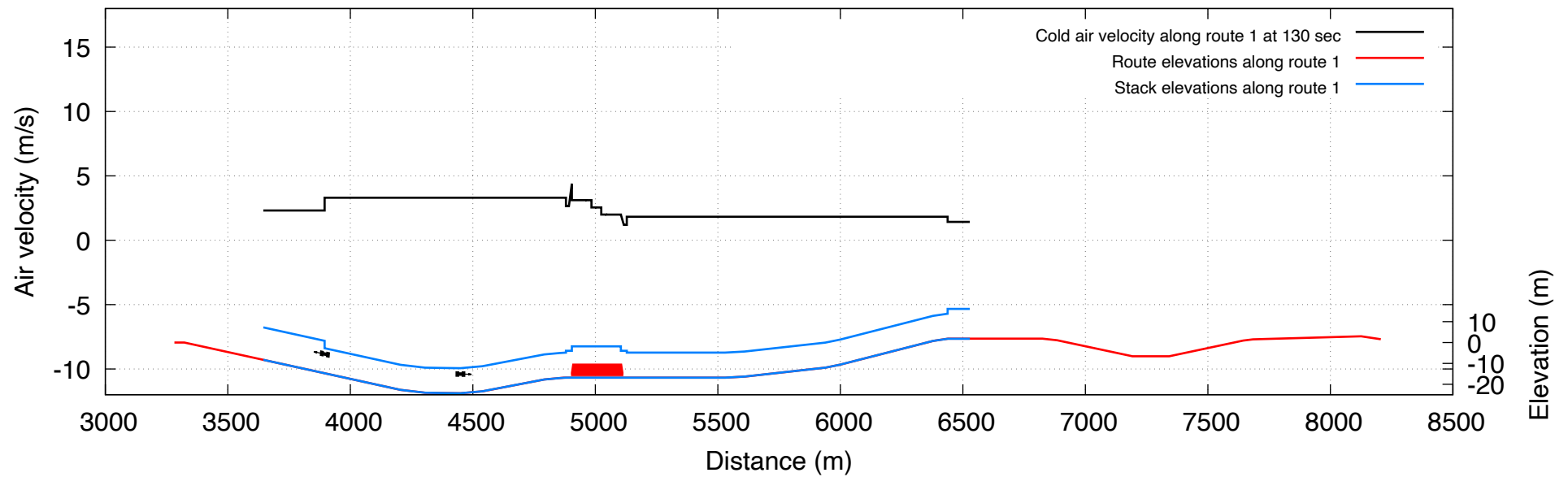
SES profile data in SI units, with elevations, trains and jet fans



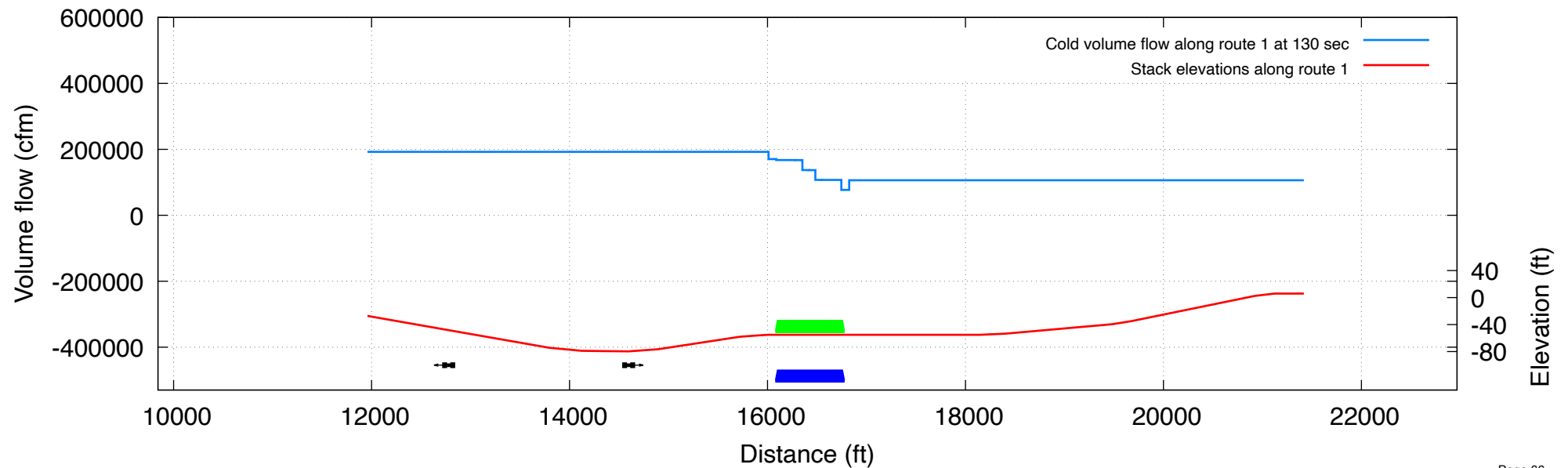
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



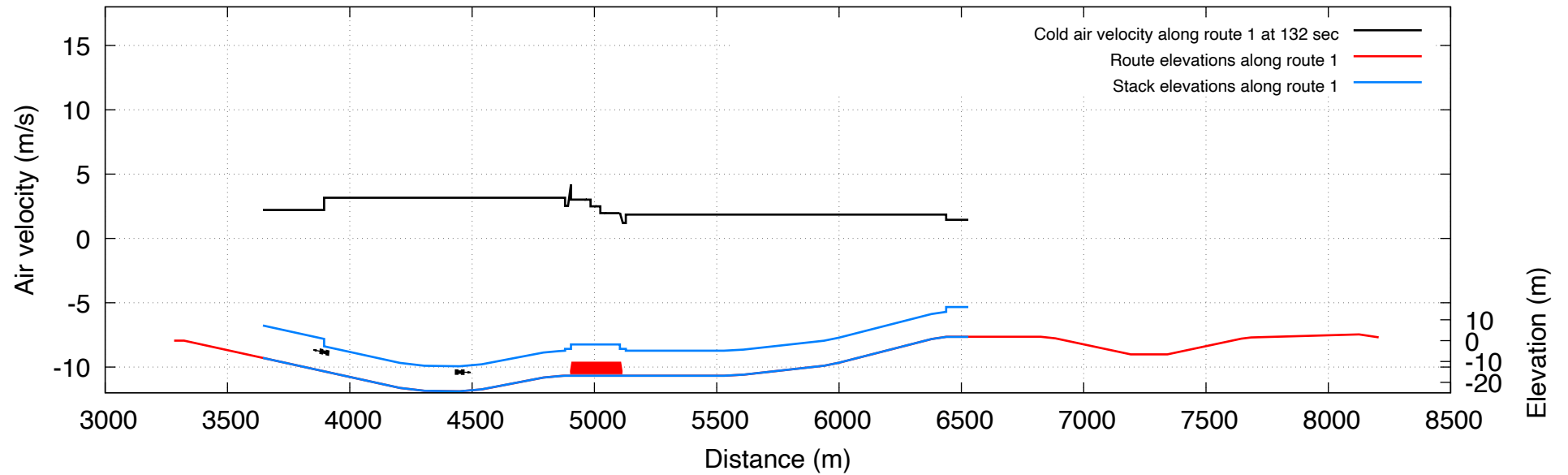
SES profile data in SI units, with elevations, trains and jet fans



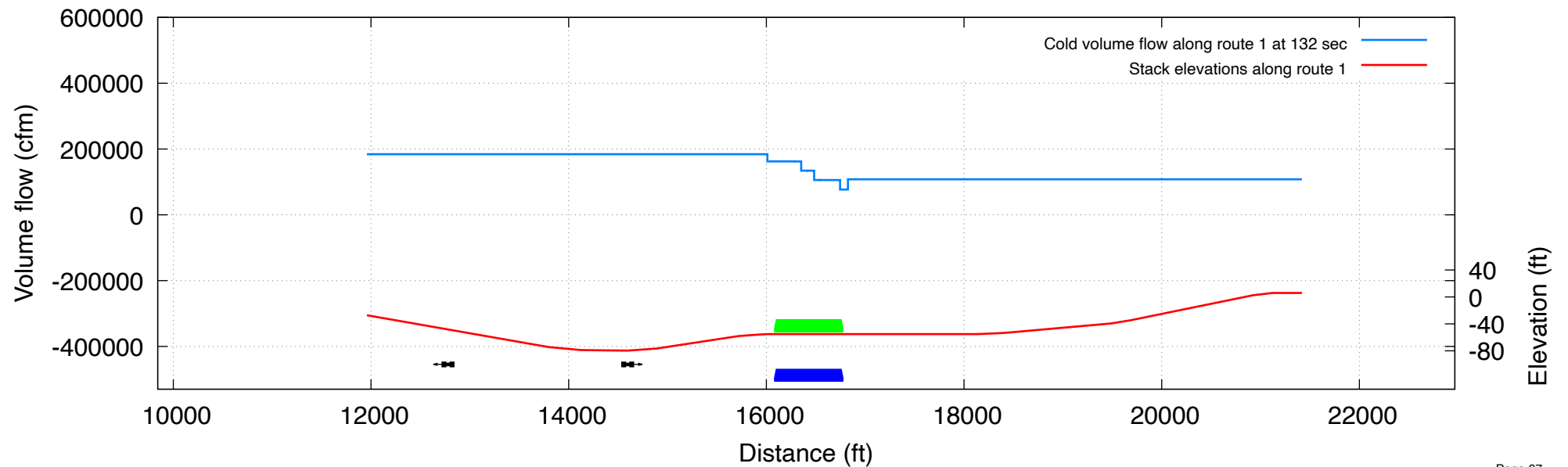
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



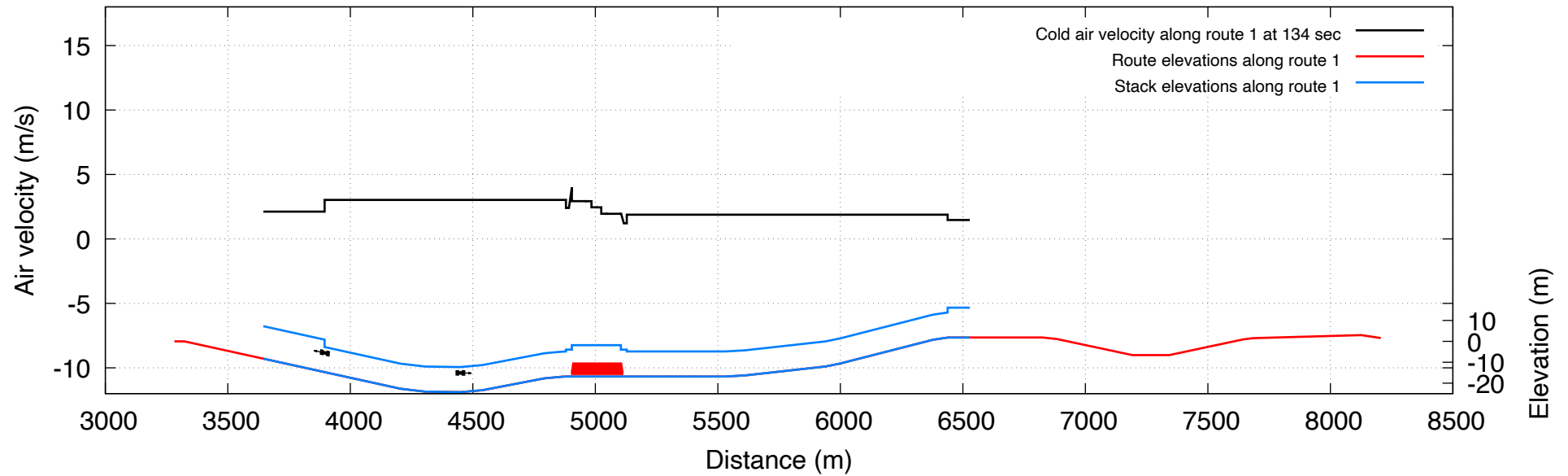
SES profile data in SI units, with elevations, trains and jet fans



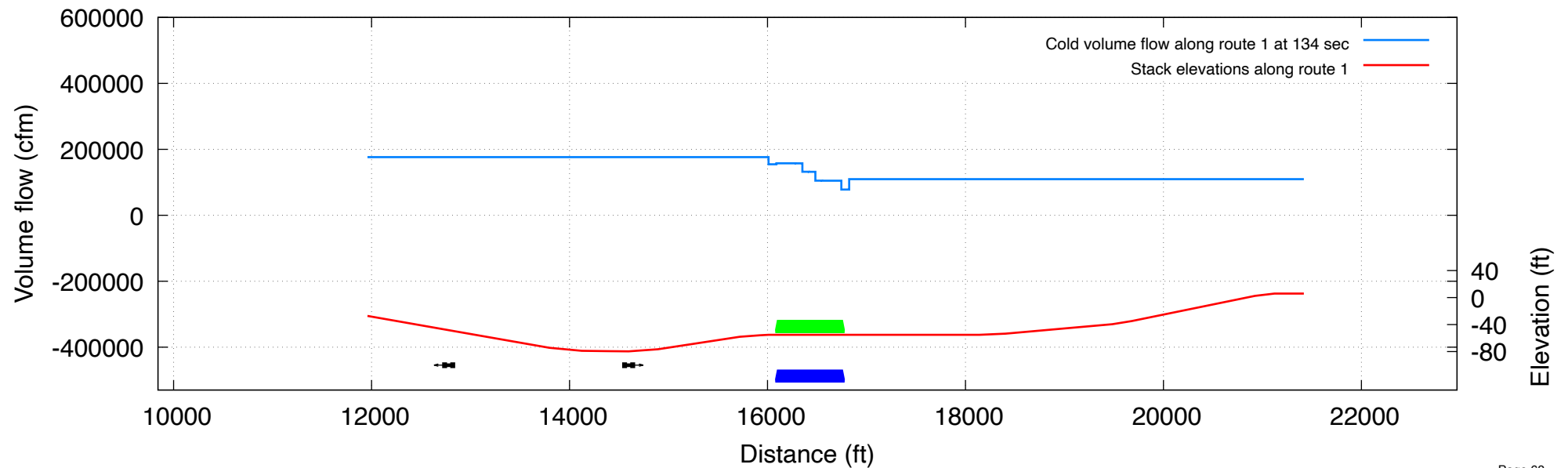
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



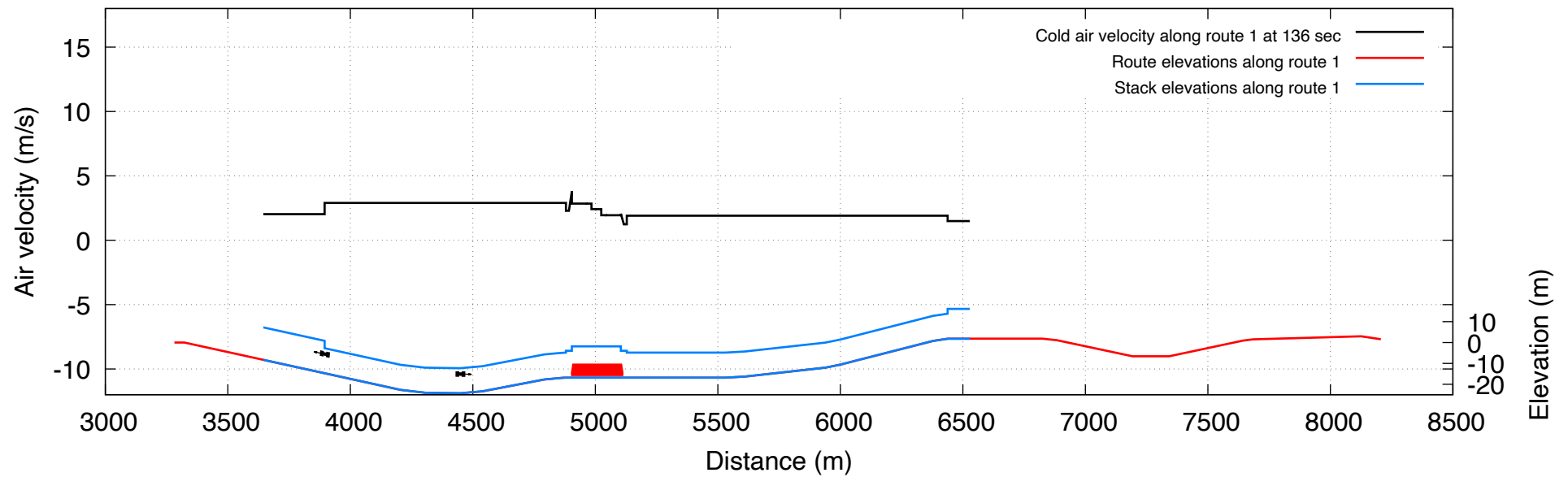
SES profile data in SI units, with elevations, trains and jet fans



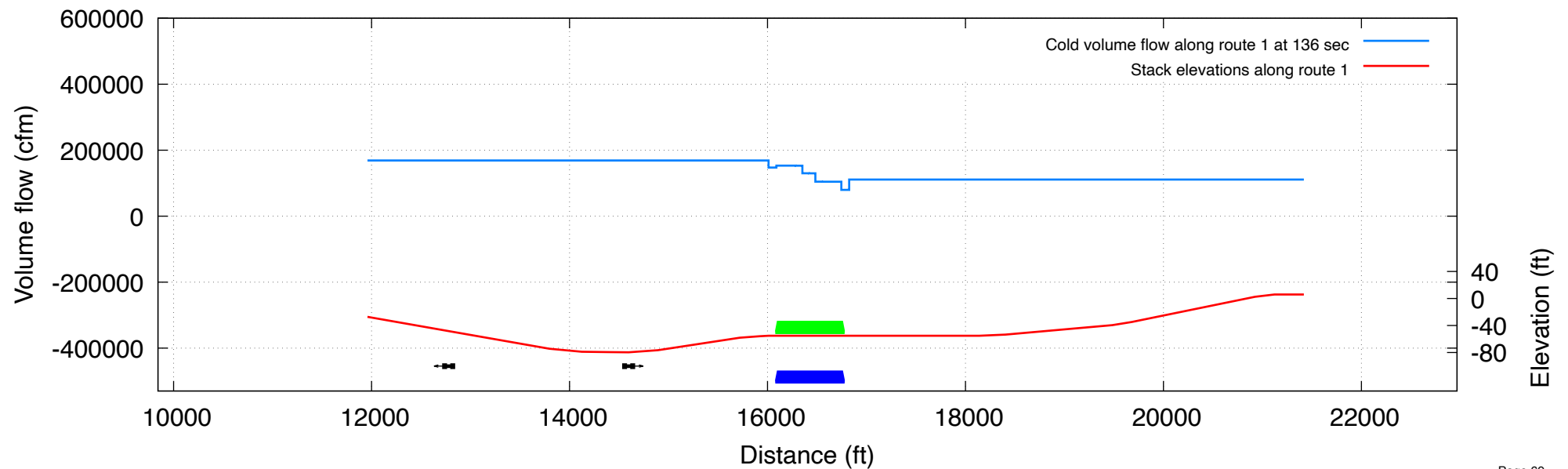
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



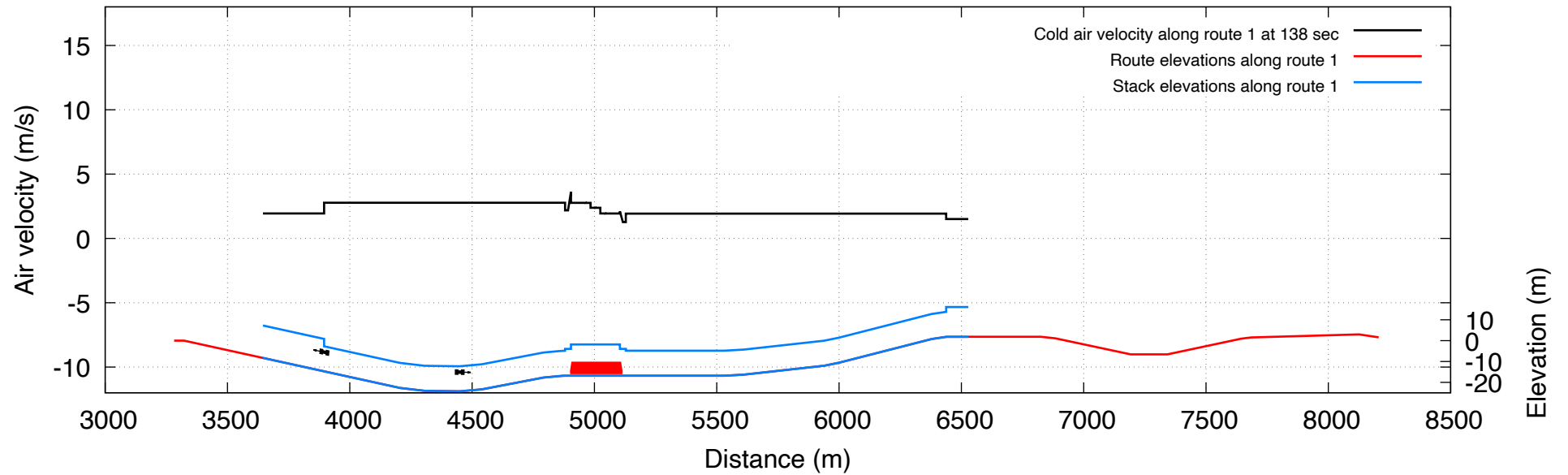
SES profile data in SI units, with elevations, trains and jet fans



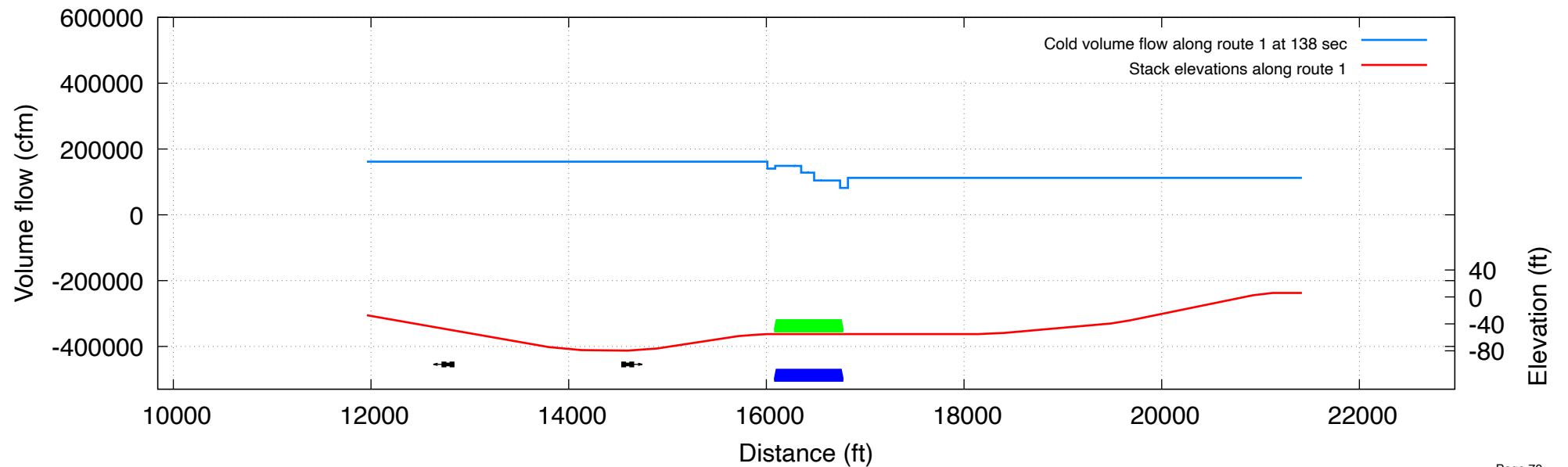
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



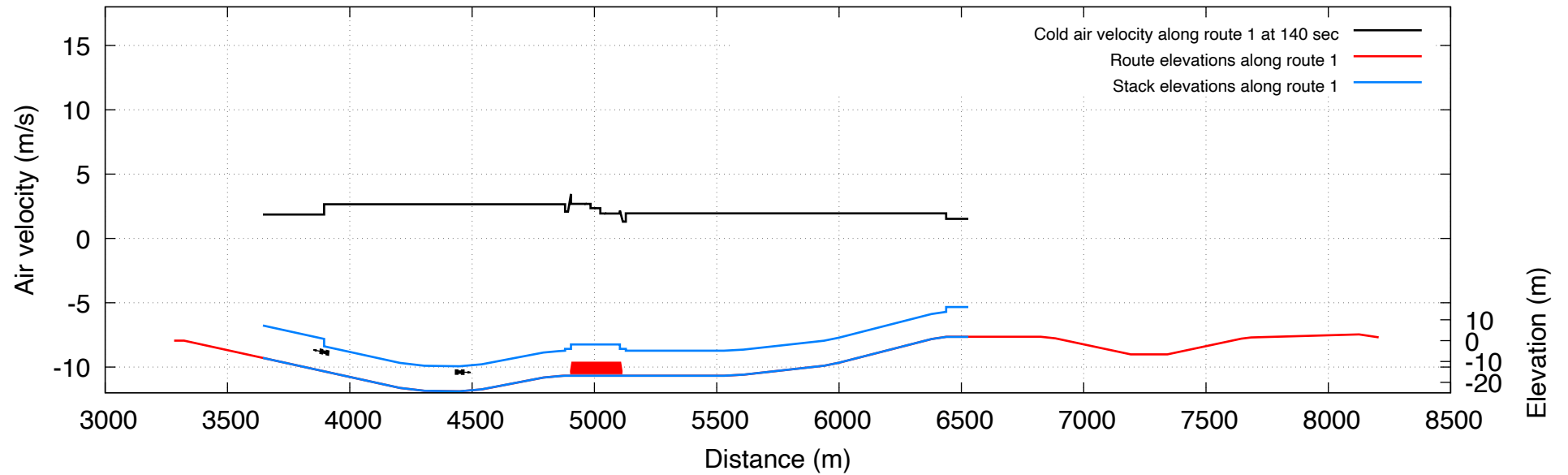
SES profile data in SI units, with elevations, trains and jet fans



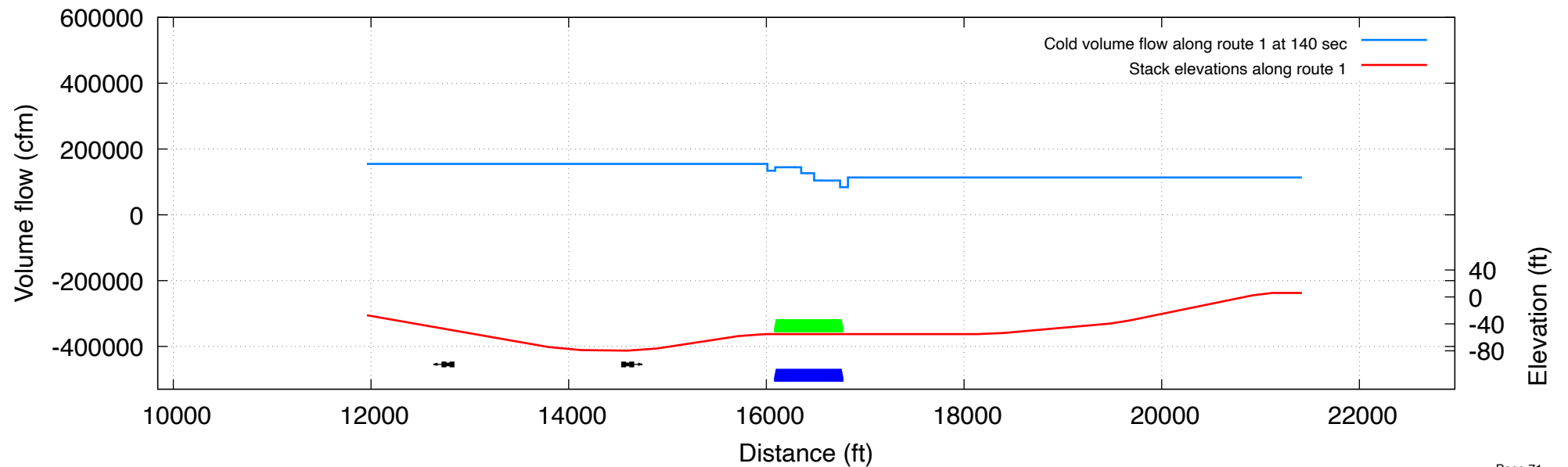
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



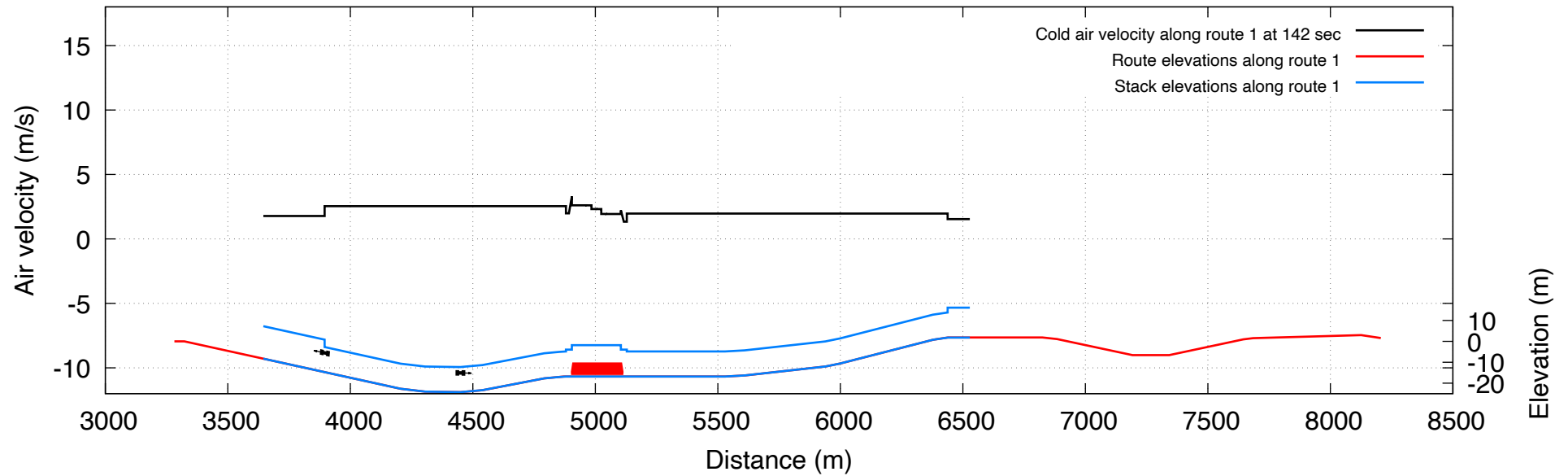
SES profile data in SI units, with elevations, trains and jet fans



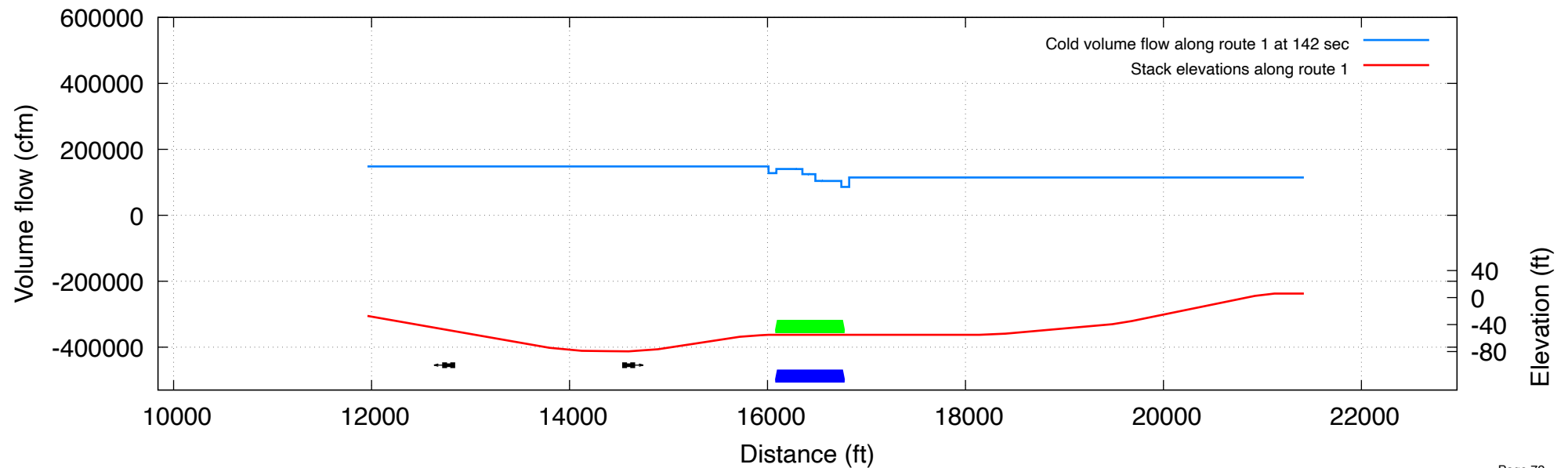
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



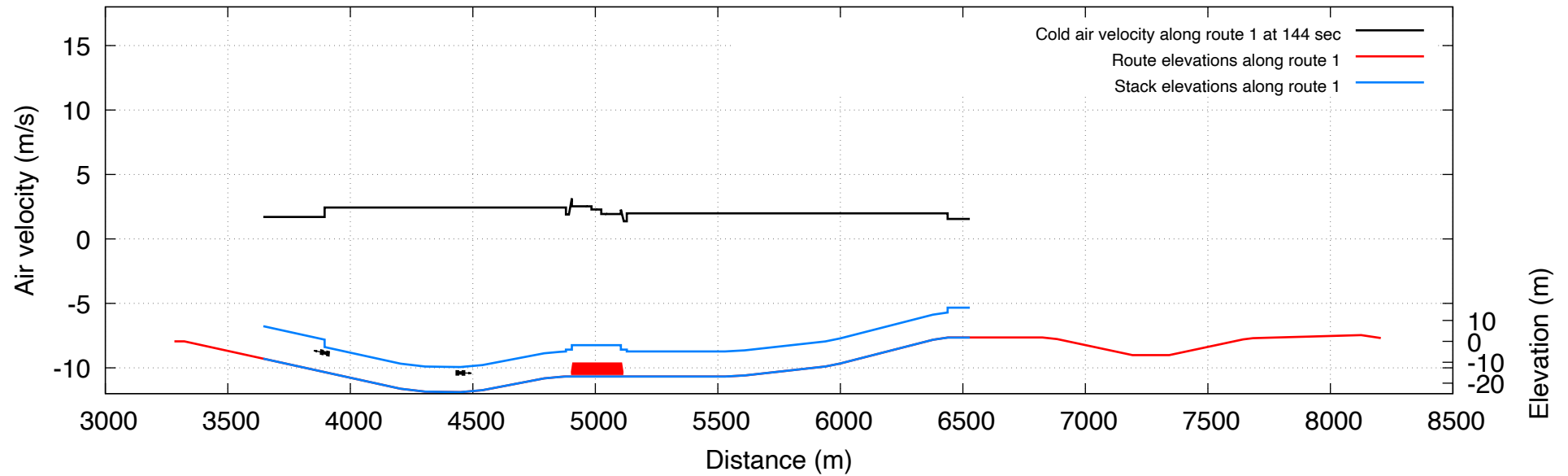
SES profile data in SI units, with elevations, trains and jet fans



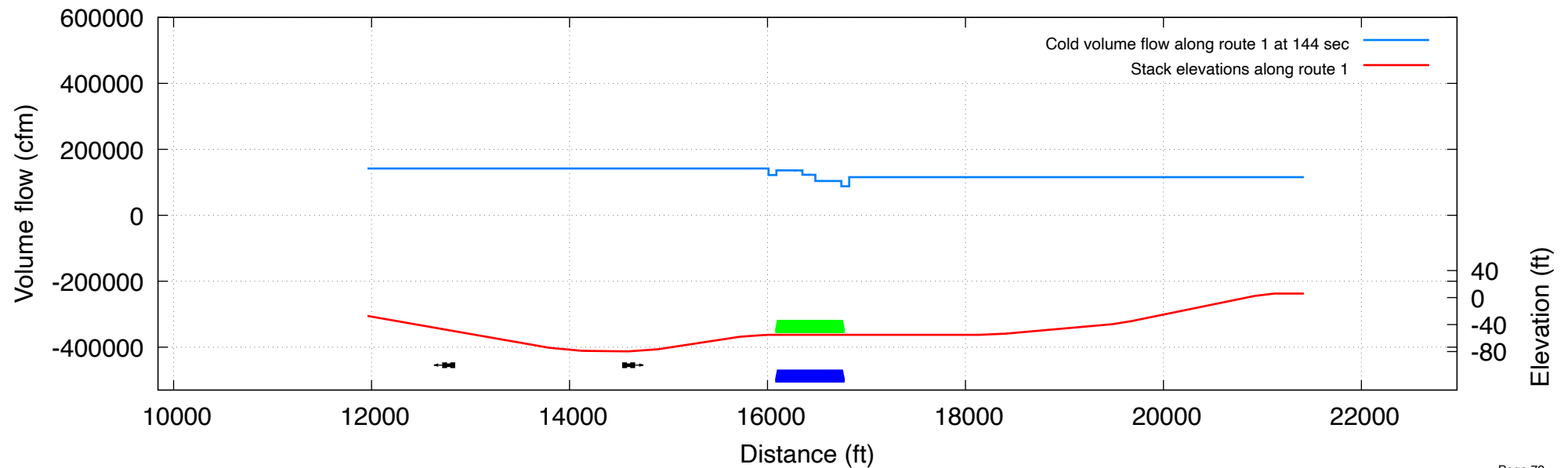
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



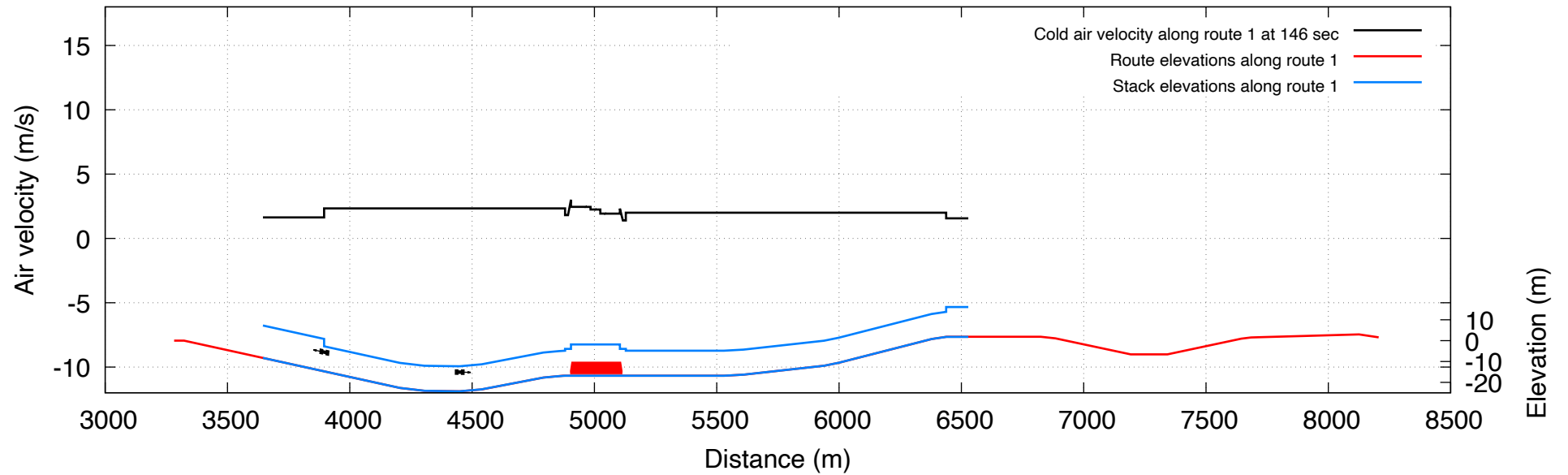
SES profile data in SI units, with elevations, trains and jet fans



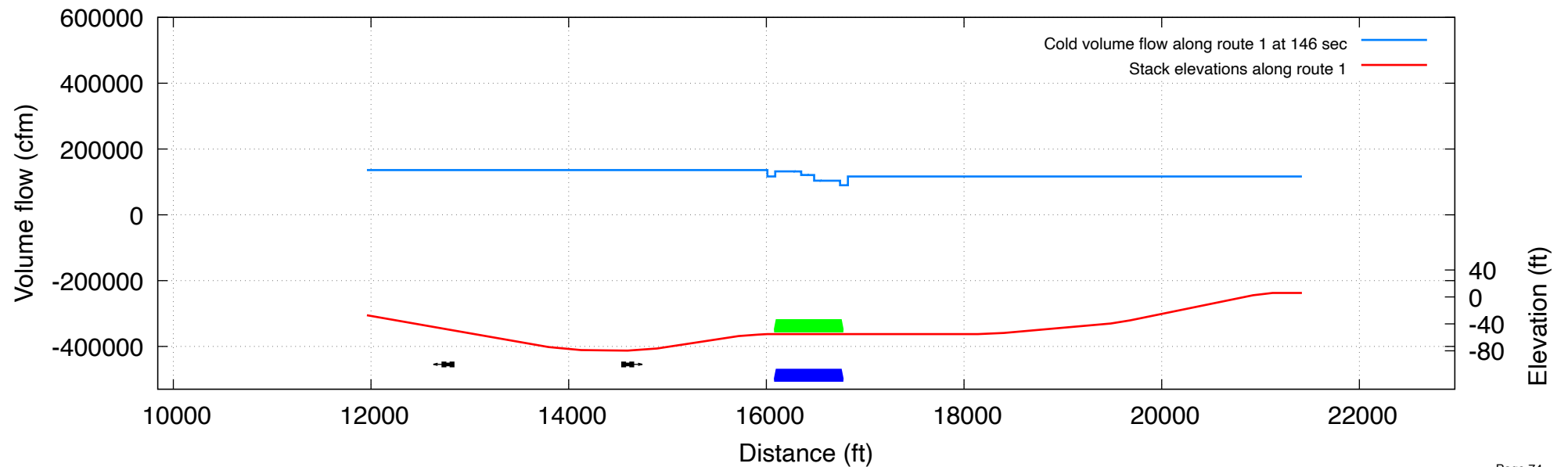
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



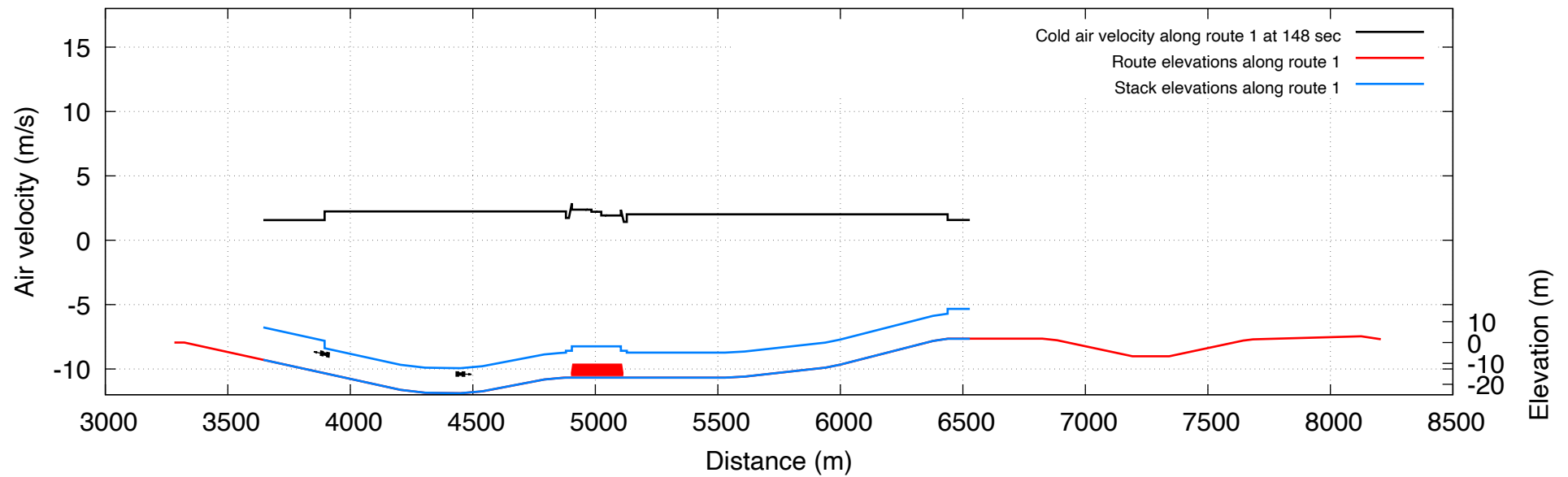
SES profile data in SI units, with elevations, trains and jet fans



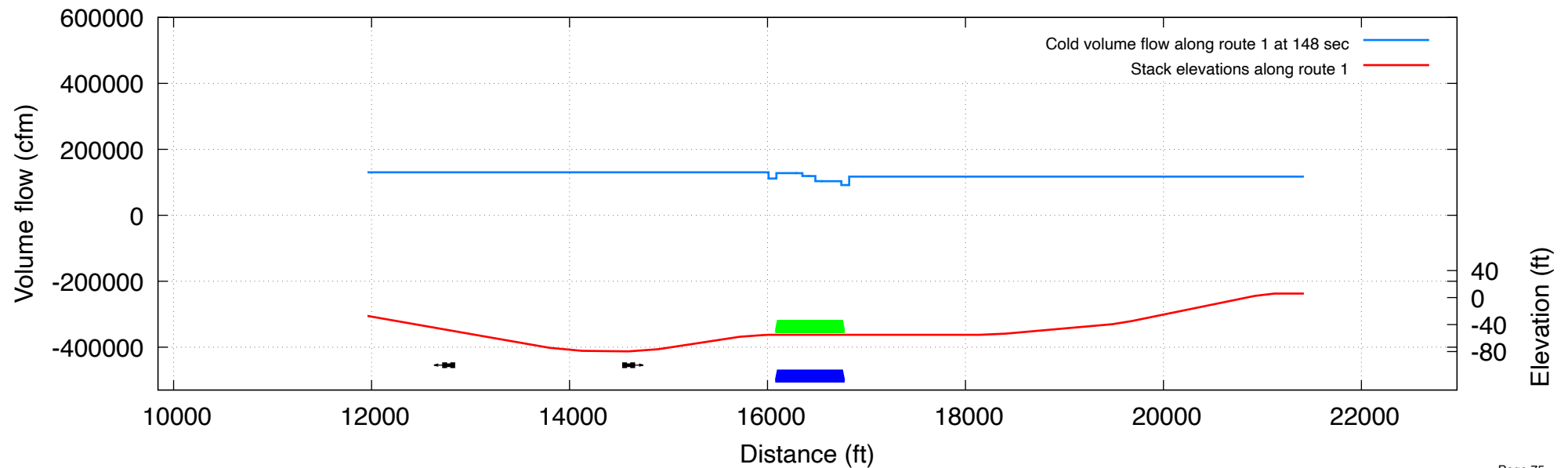
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



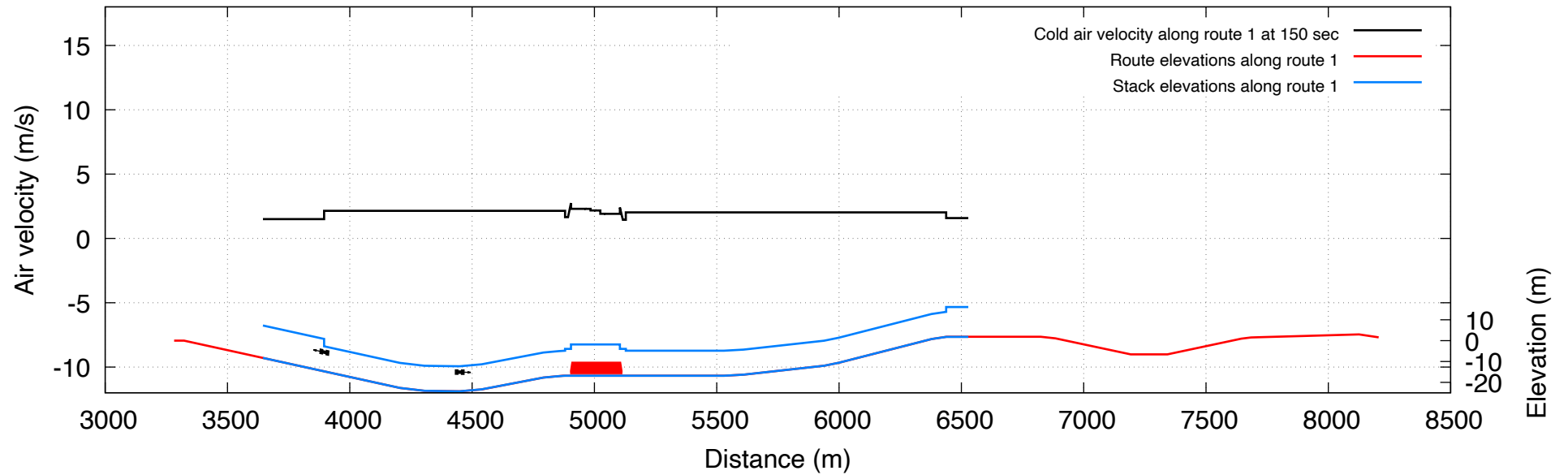
SES profile data in SI units, with elevations, trains and jet fans



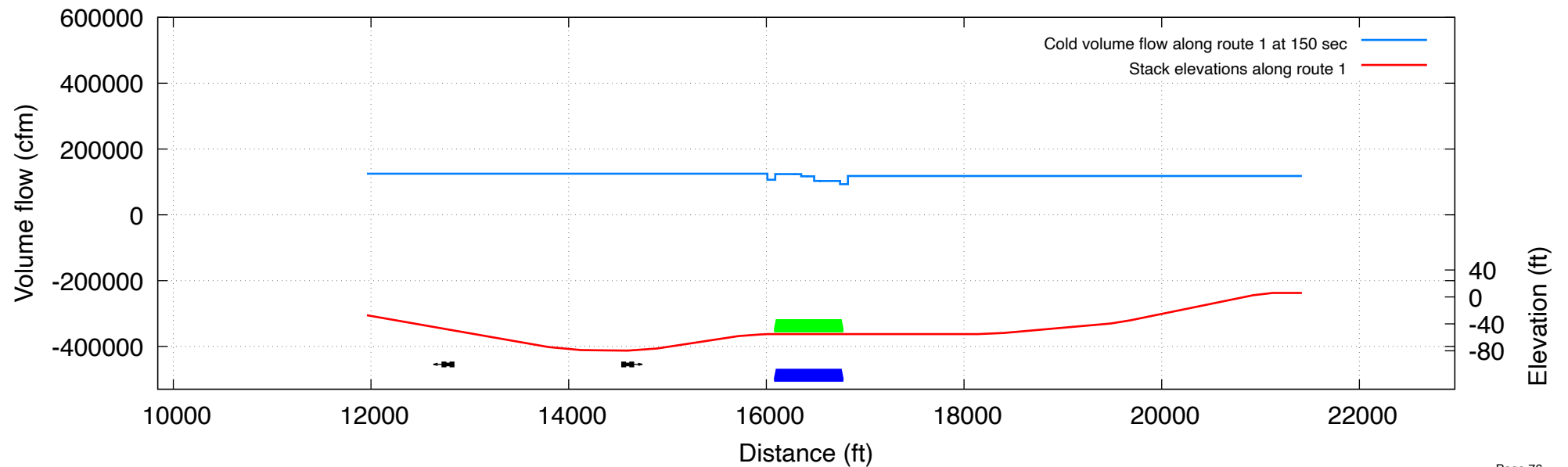
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



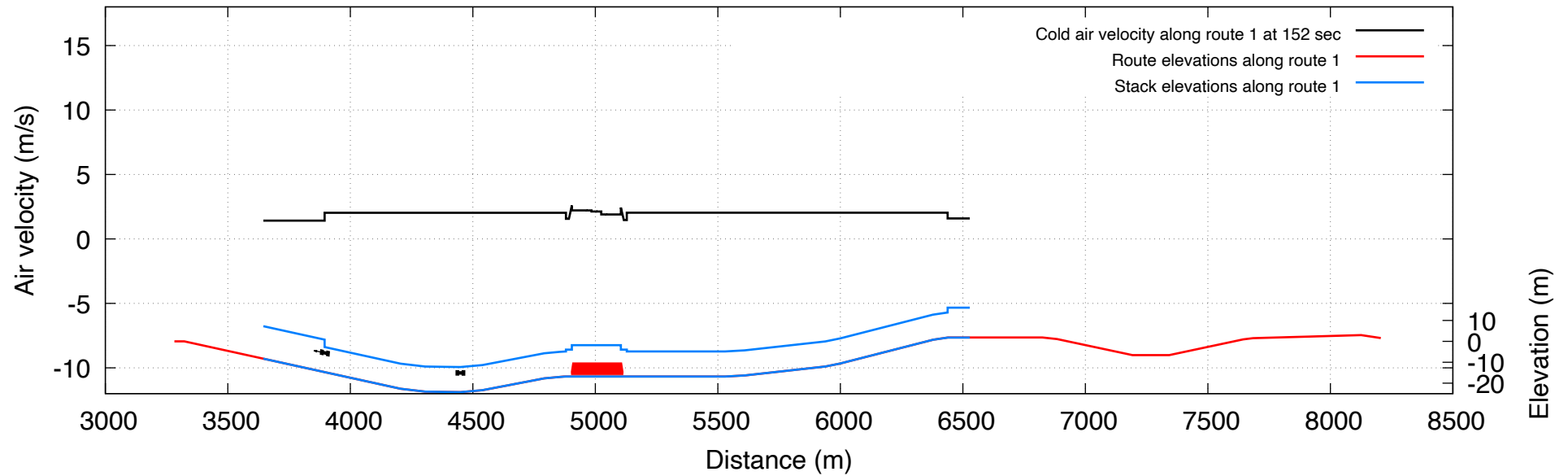
SES profile data in SI units, with elevations, trains and jet fans



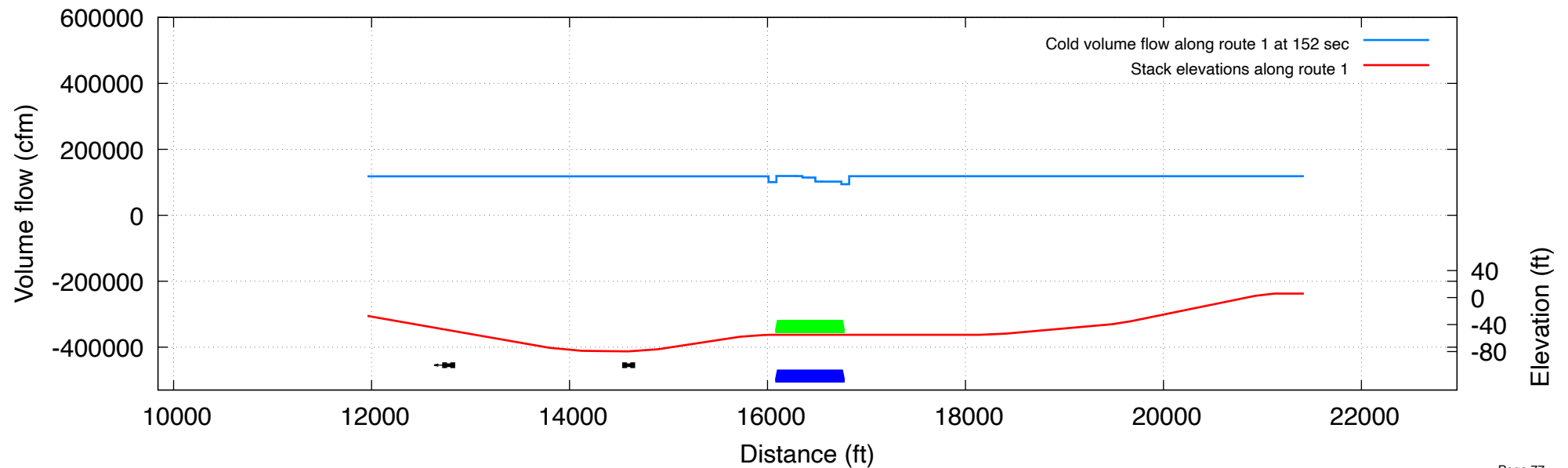
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



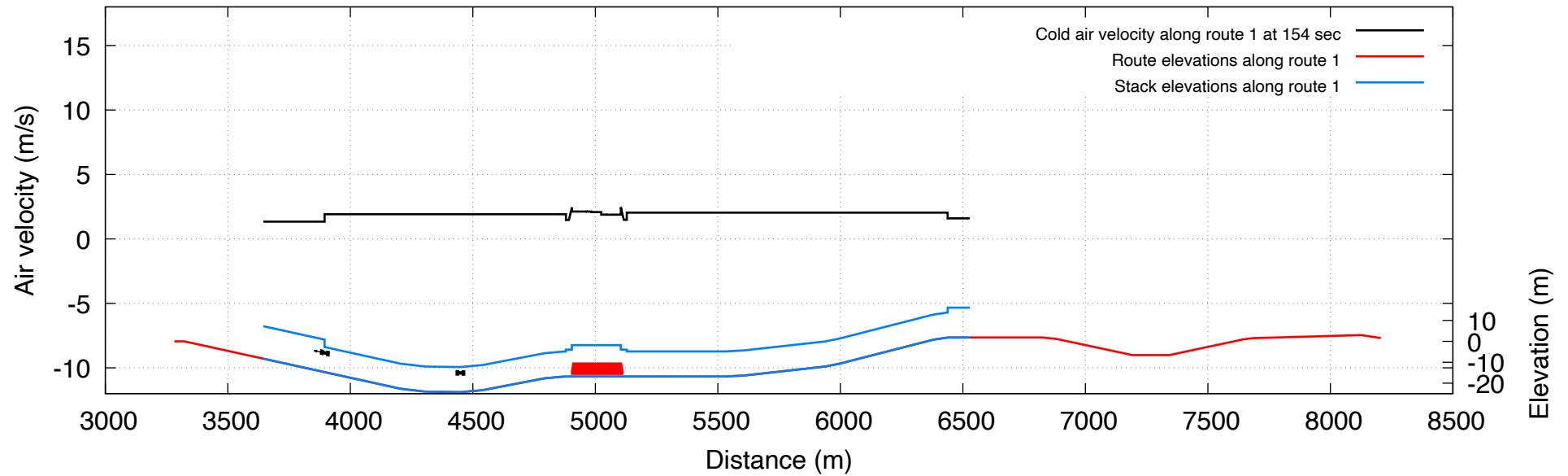
SES profile data in SI units, with elevations, trains and jet fans



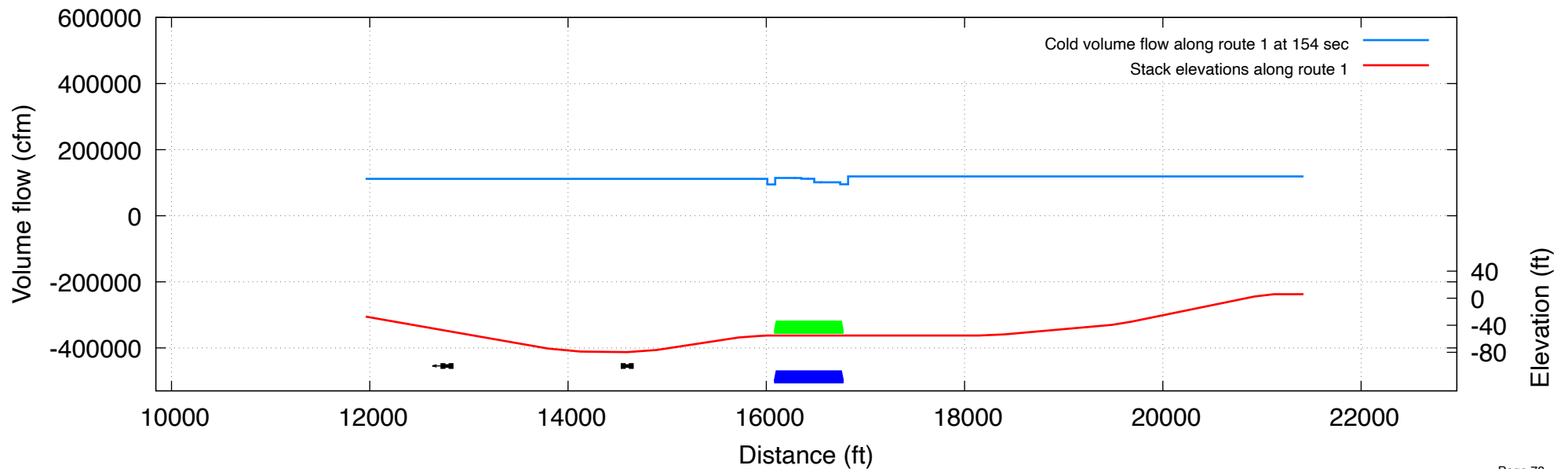
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



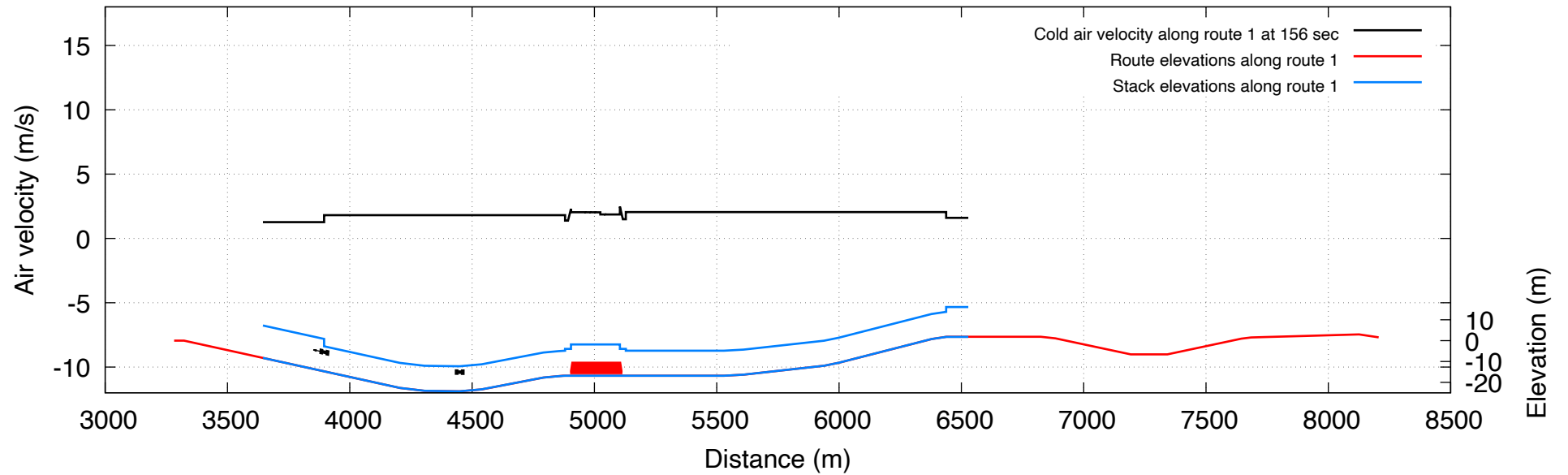
SES profile data in SI units, with elevations, trains and jet fans



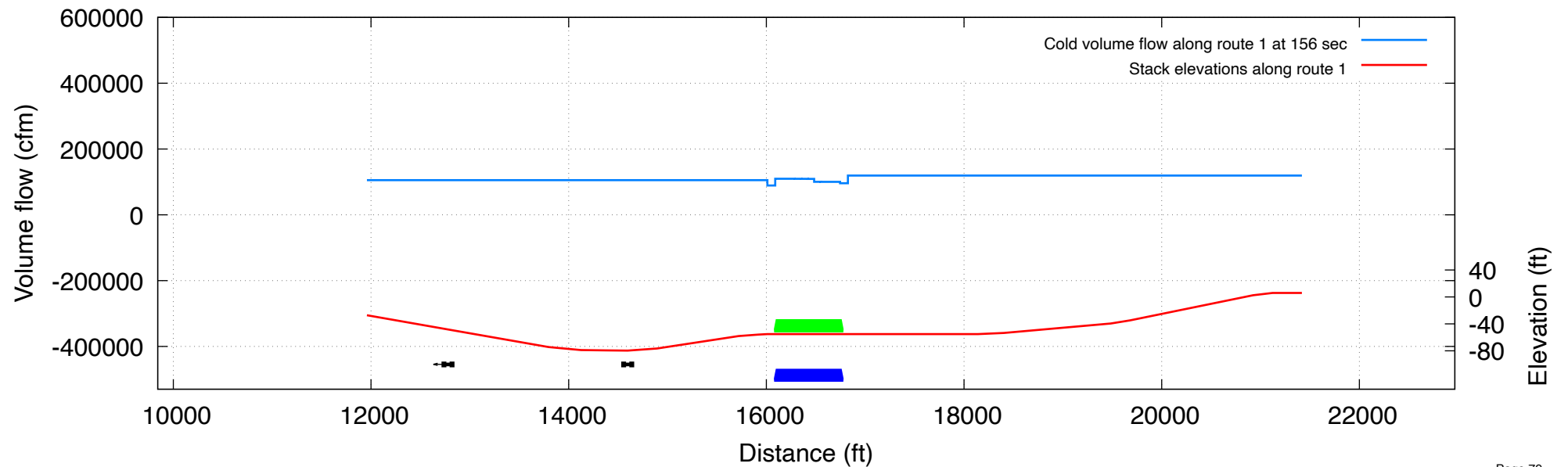
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



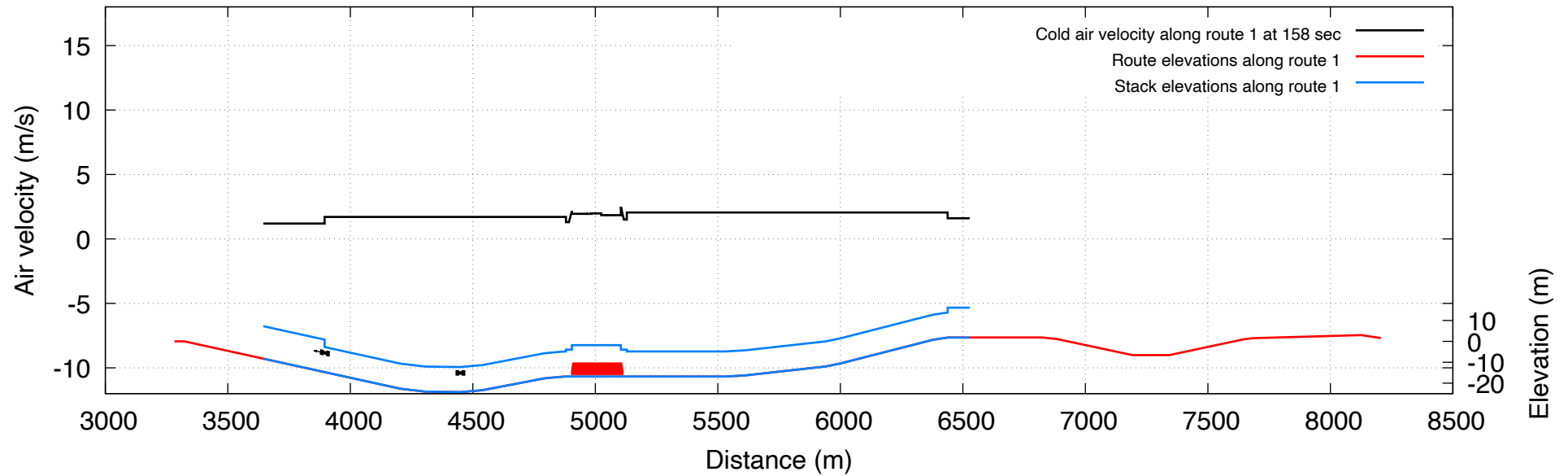
SES profile data in SI units, with elevations, trains and jet fans



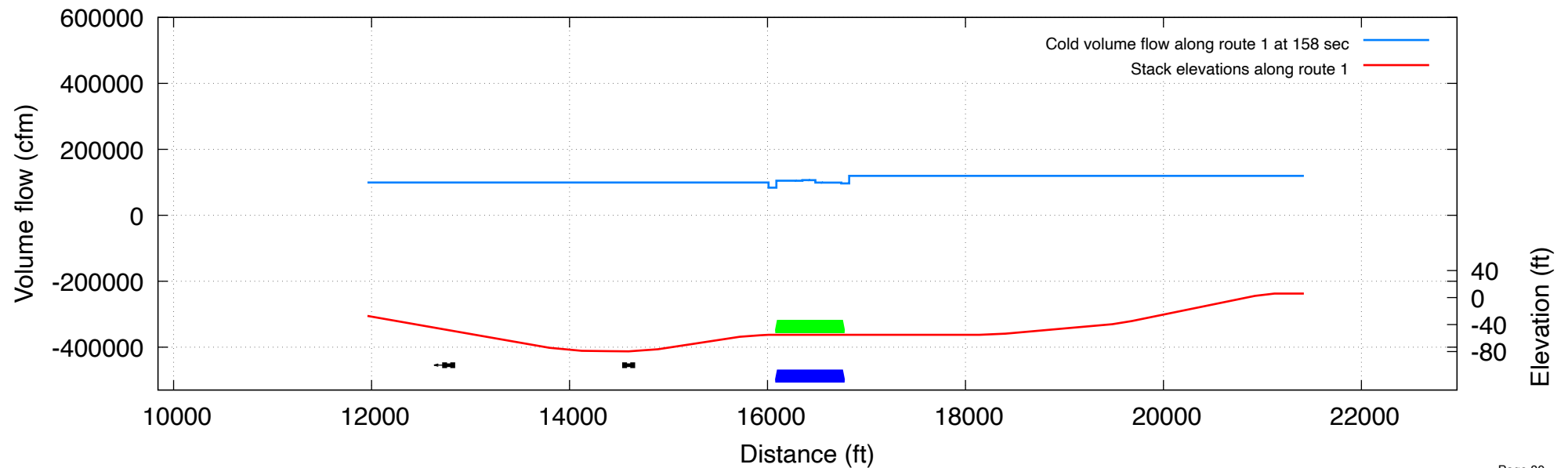
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



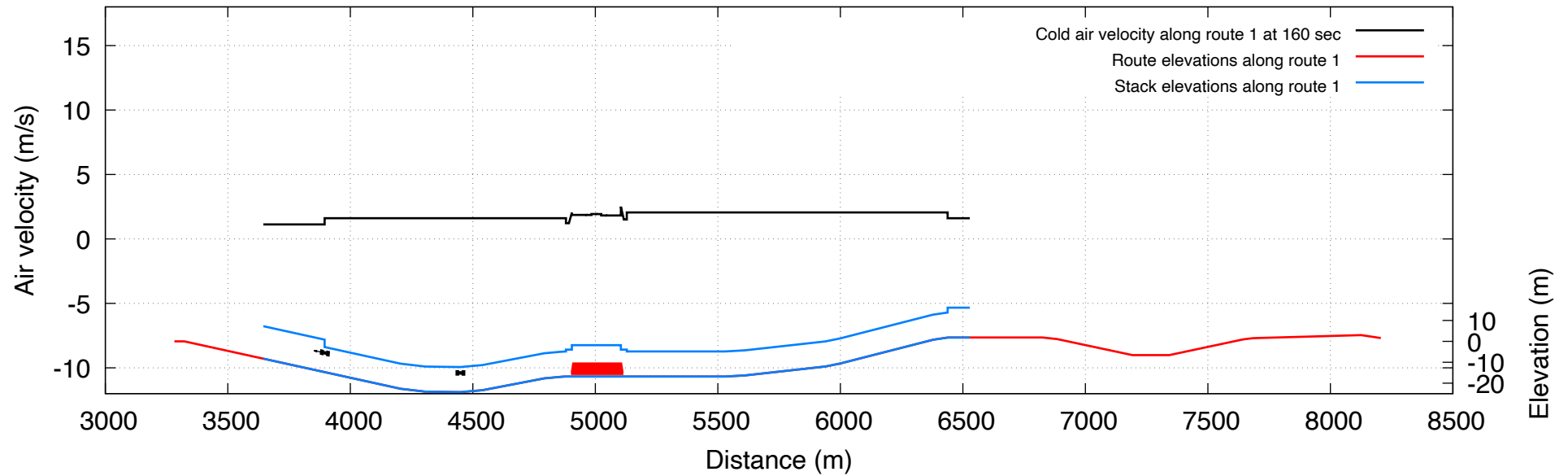
SES profile data in SI units, with elevations, trains and jet fans



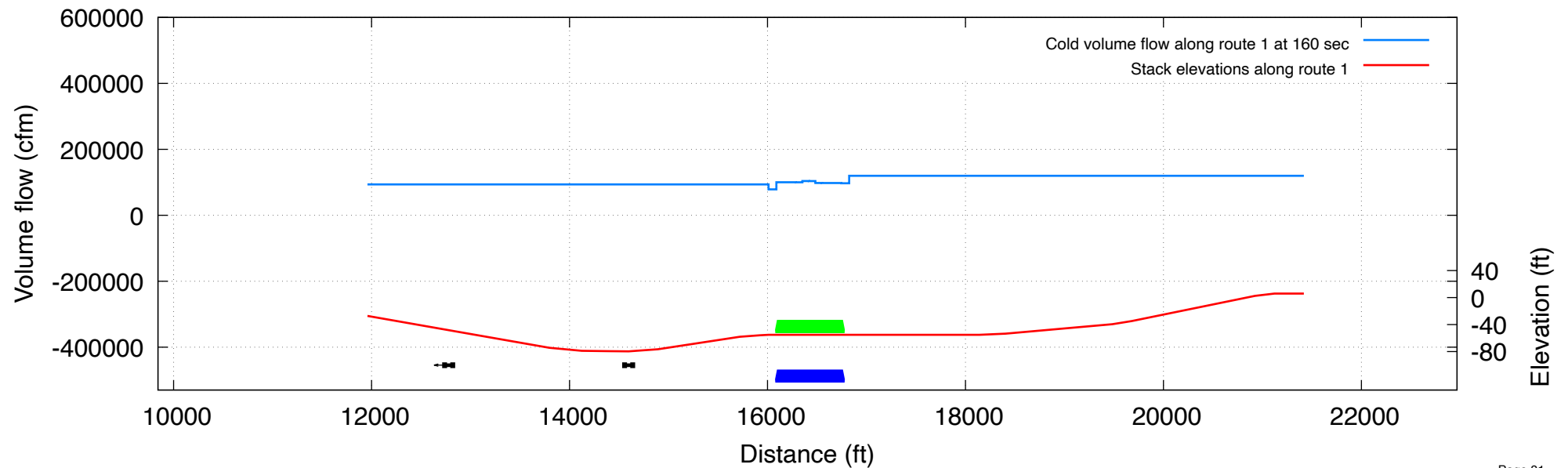
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



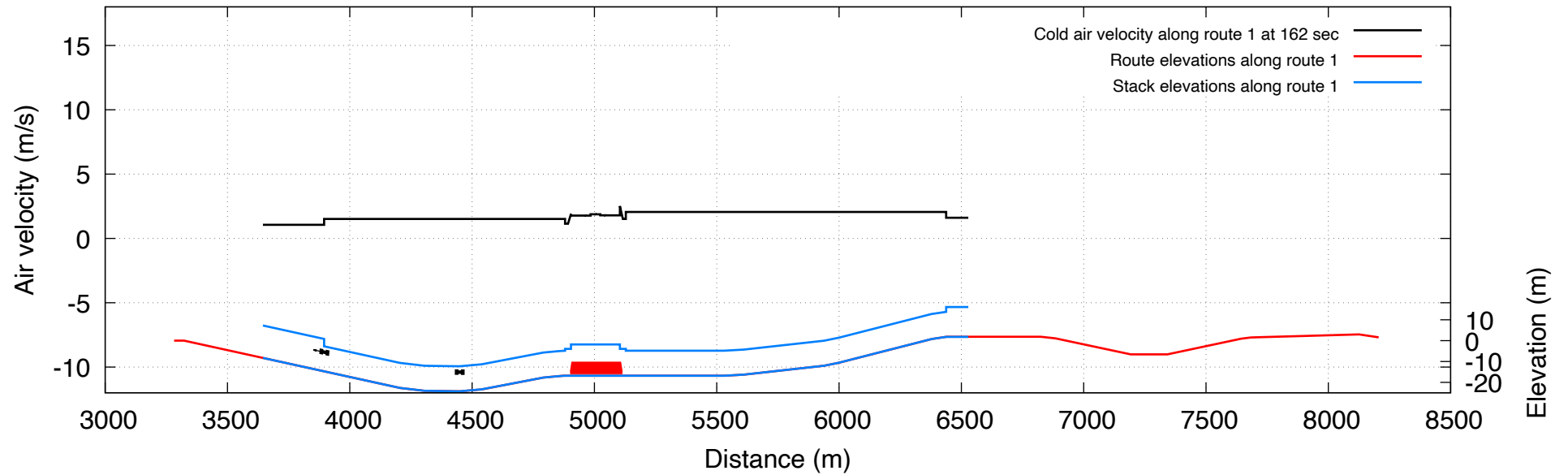
SES profile data in SI units, with elevations, trains and jet fans



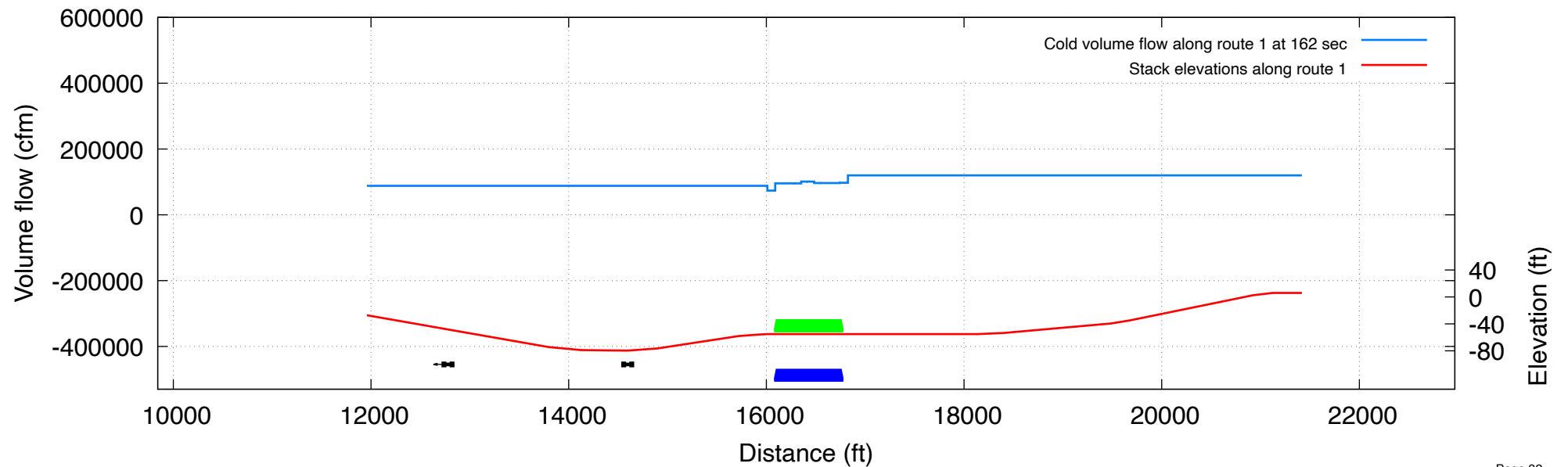
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



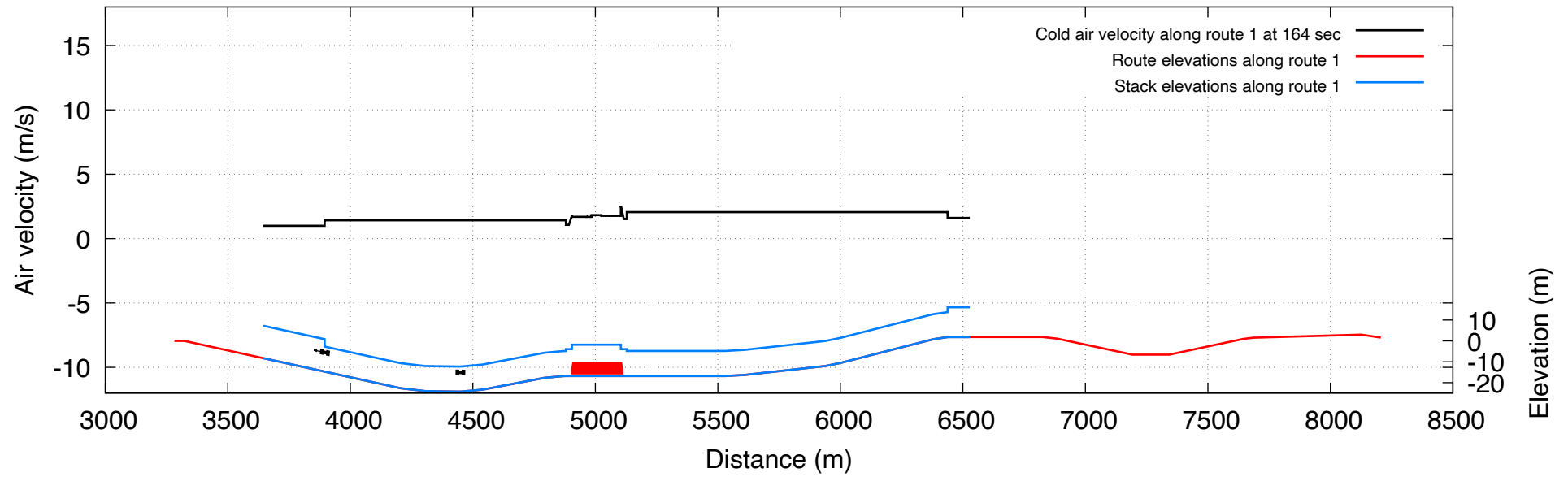
SES profile data in SI units, with elevations, trains and jet fans



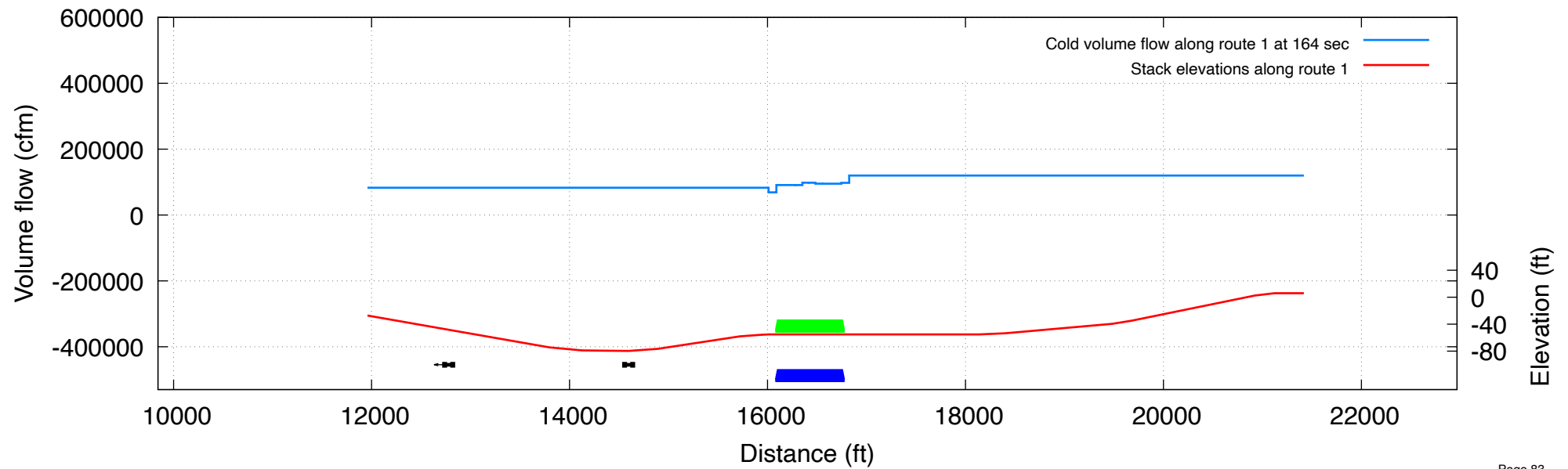
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



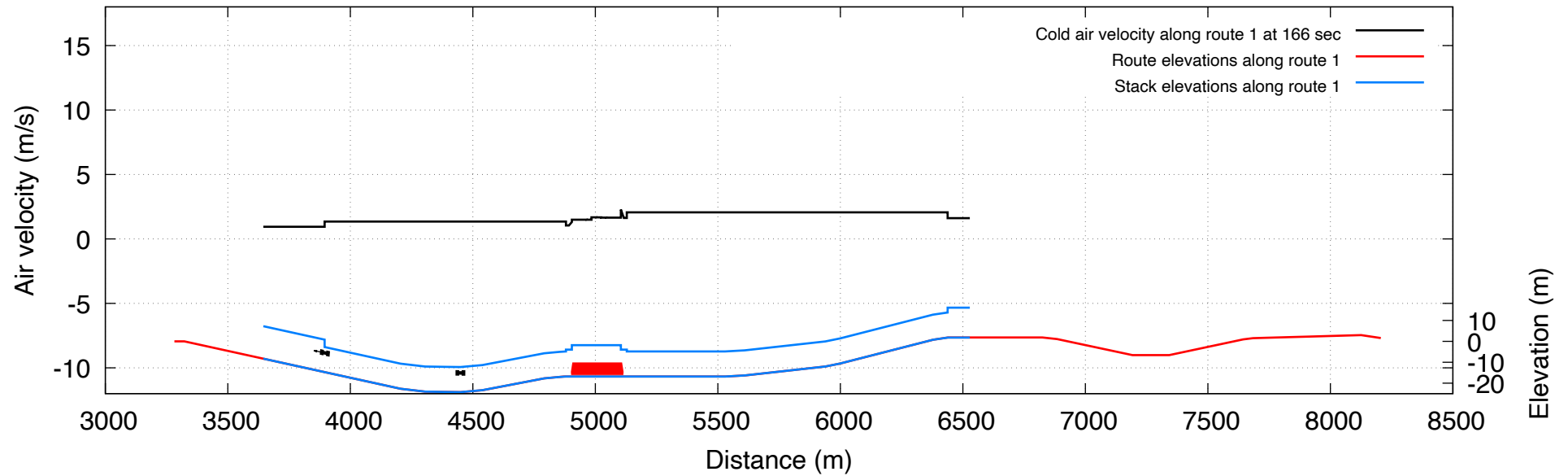
SES profile data in SI units, with elevations, trains and jet fans



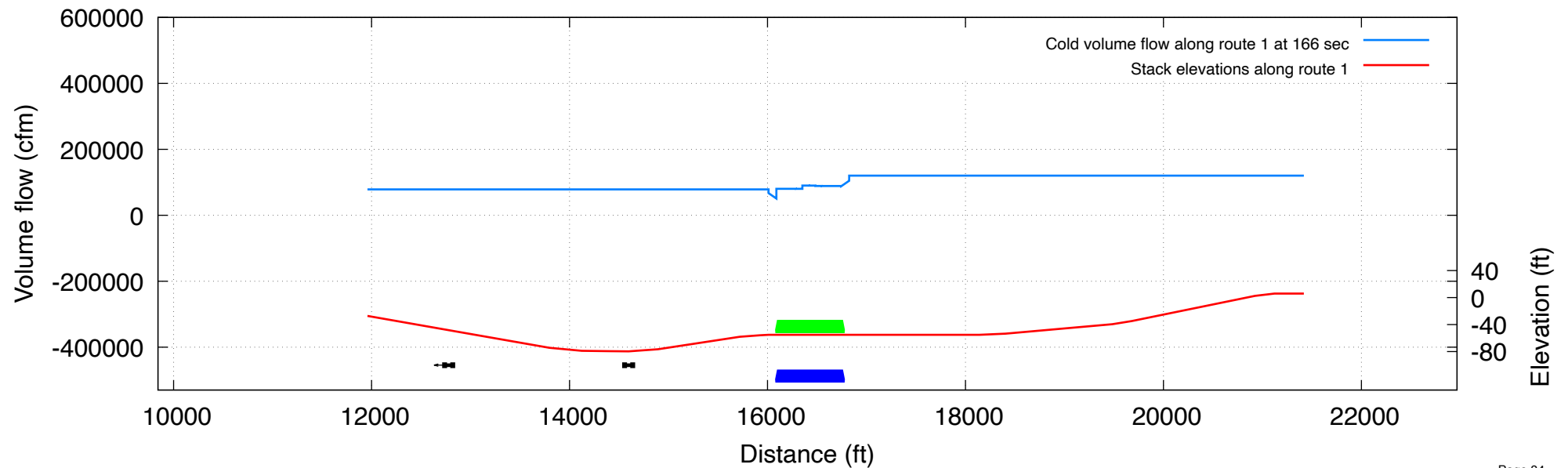
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



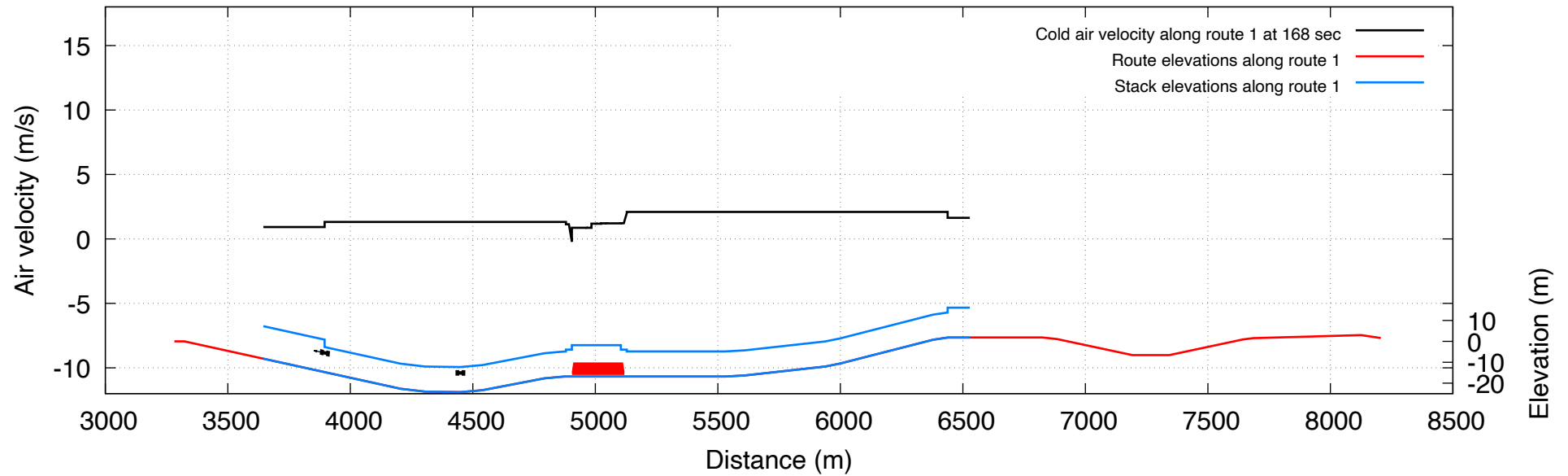
SES profile data in SI units, with elevations, trains and jet fans



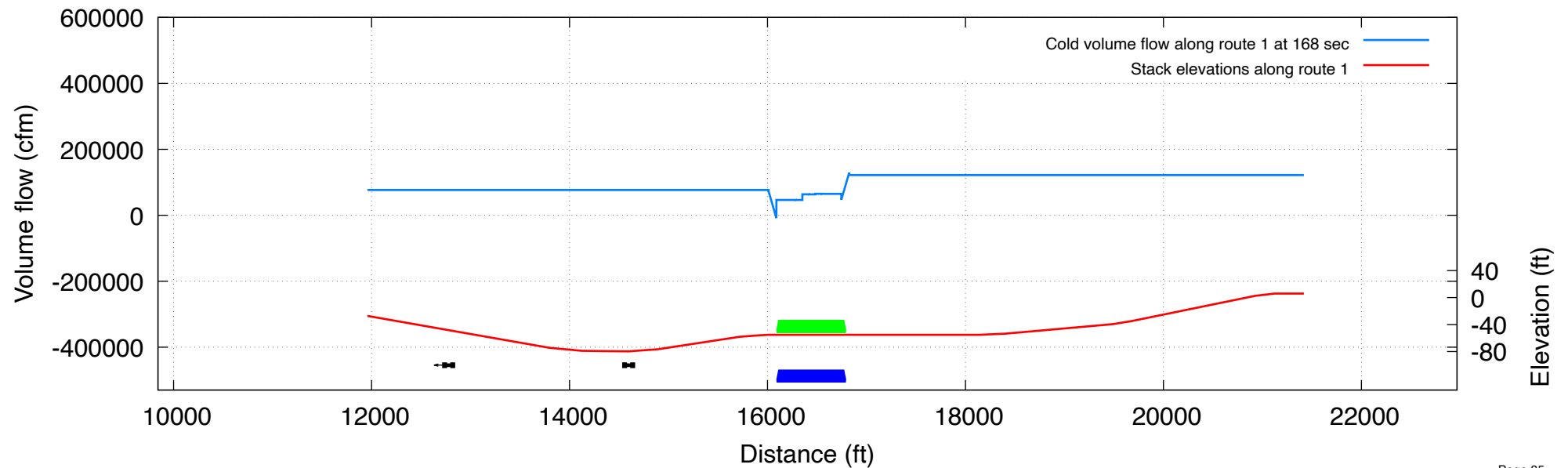
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



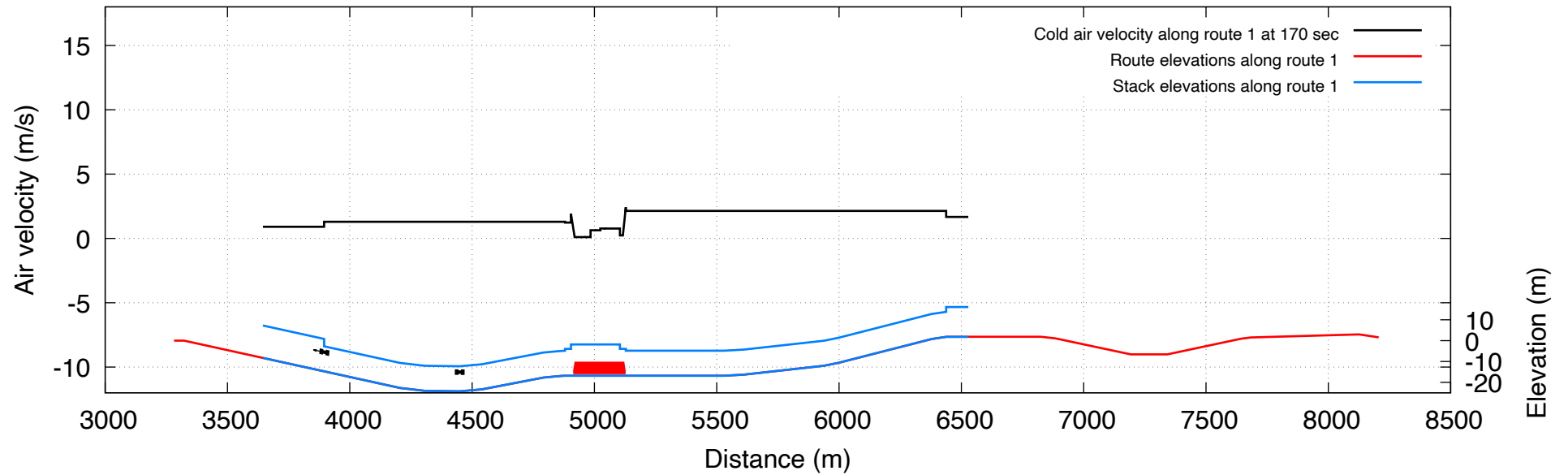
SES profile data in SI units, with elevations, trains and jet fans



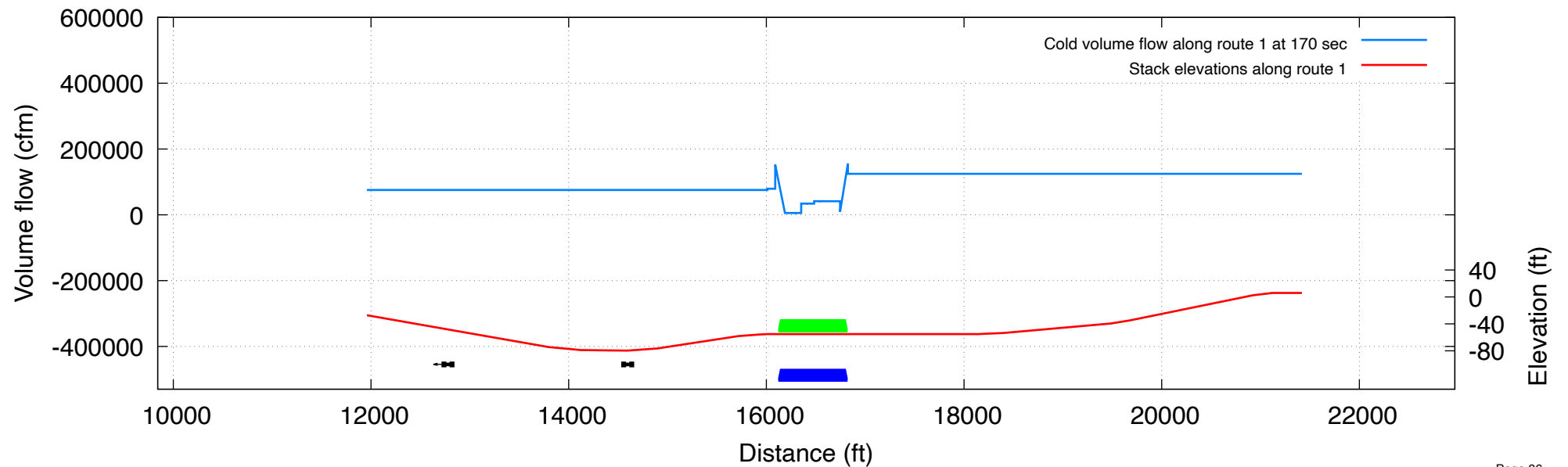
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



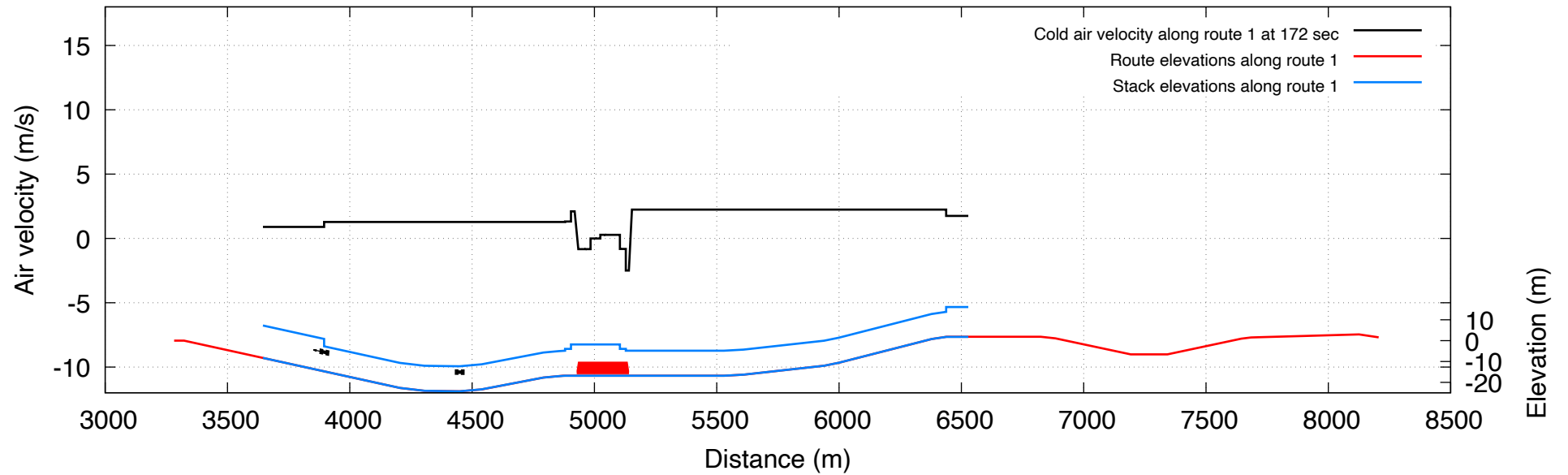
SES profile data in SI units, with elevations, trains and jet fans



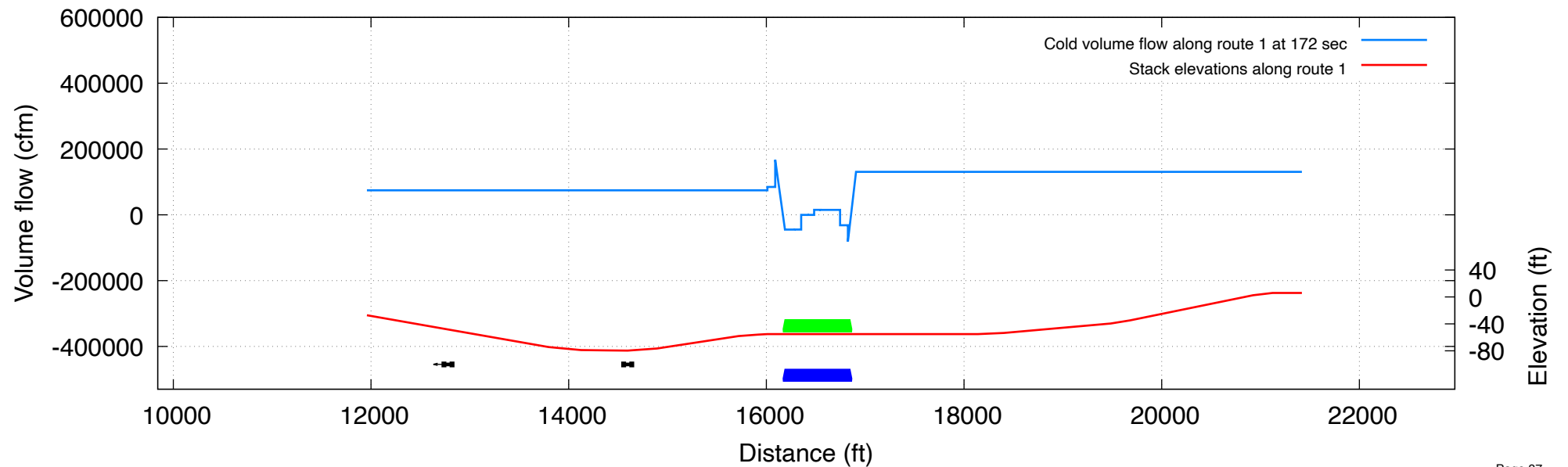
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



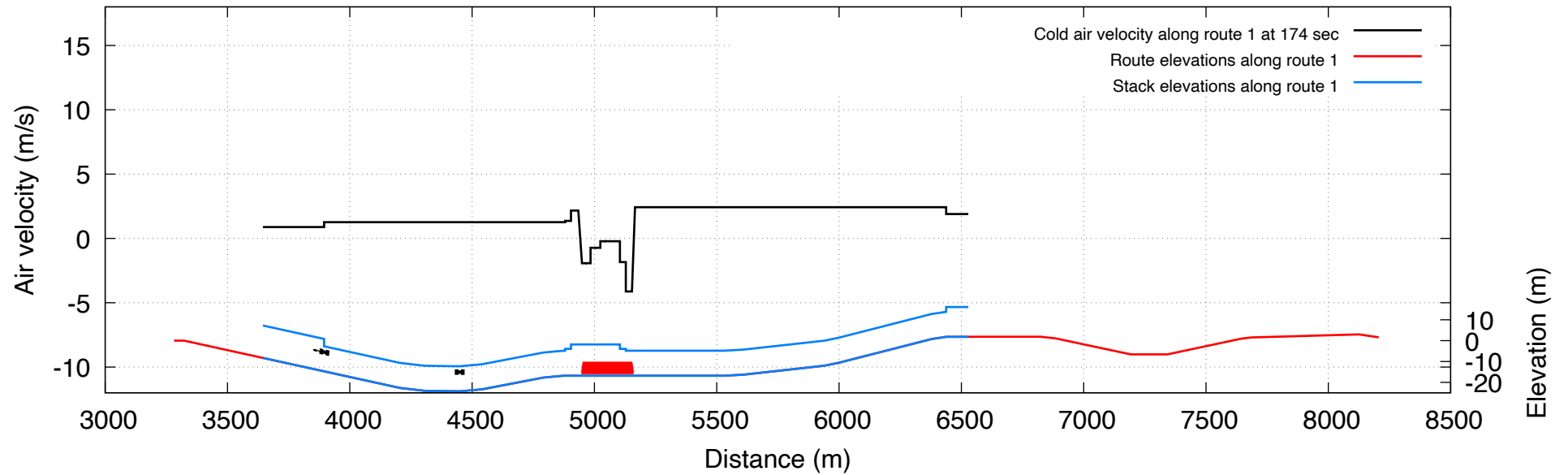
SES profile data in SI units, with elevations, trains and jet fans



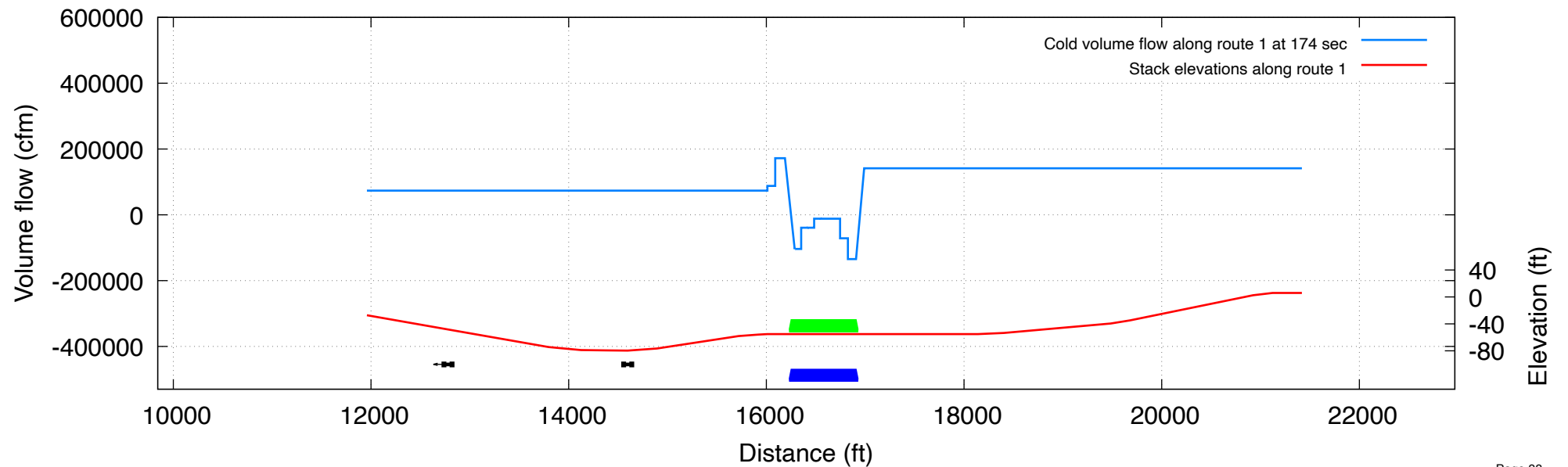
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



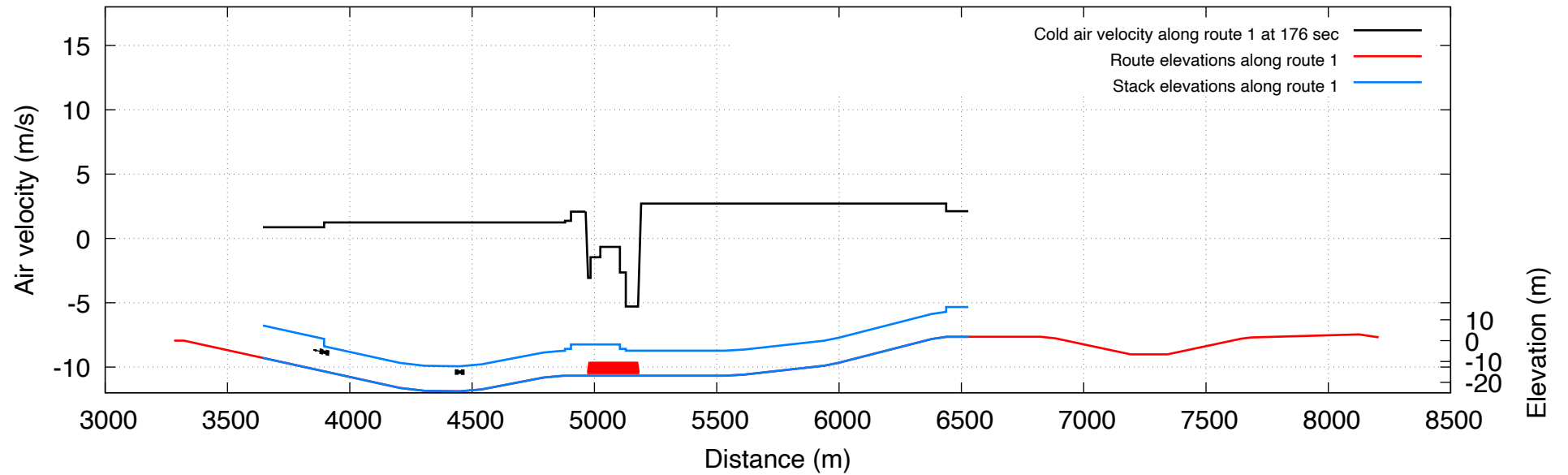
SES profile data in SI units, with elevations, trains and jet fans



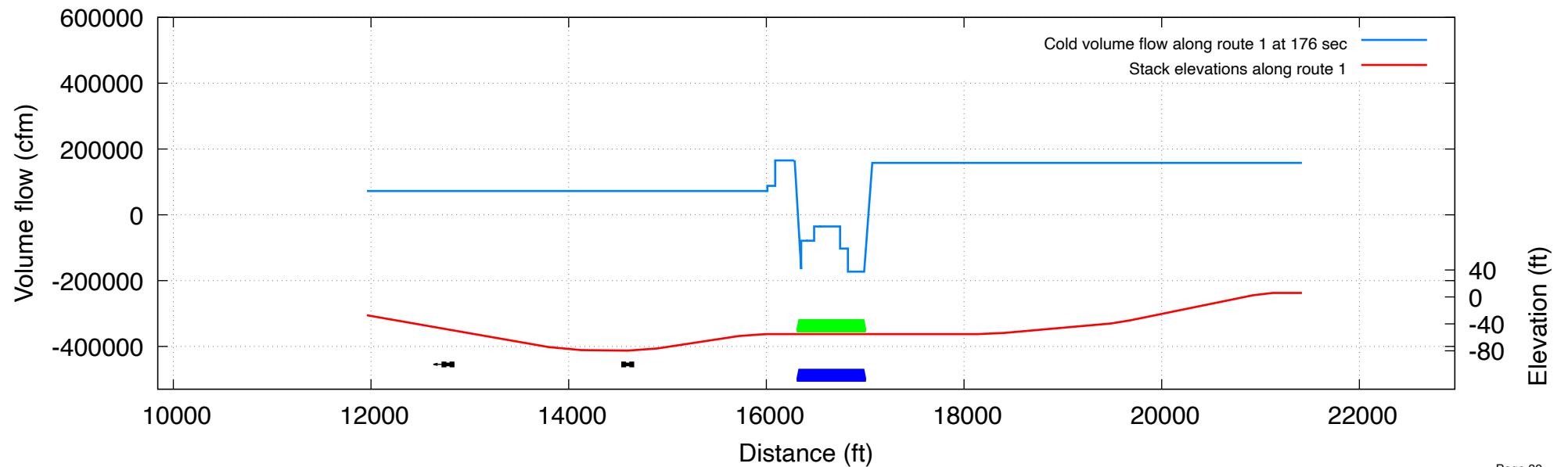
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



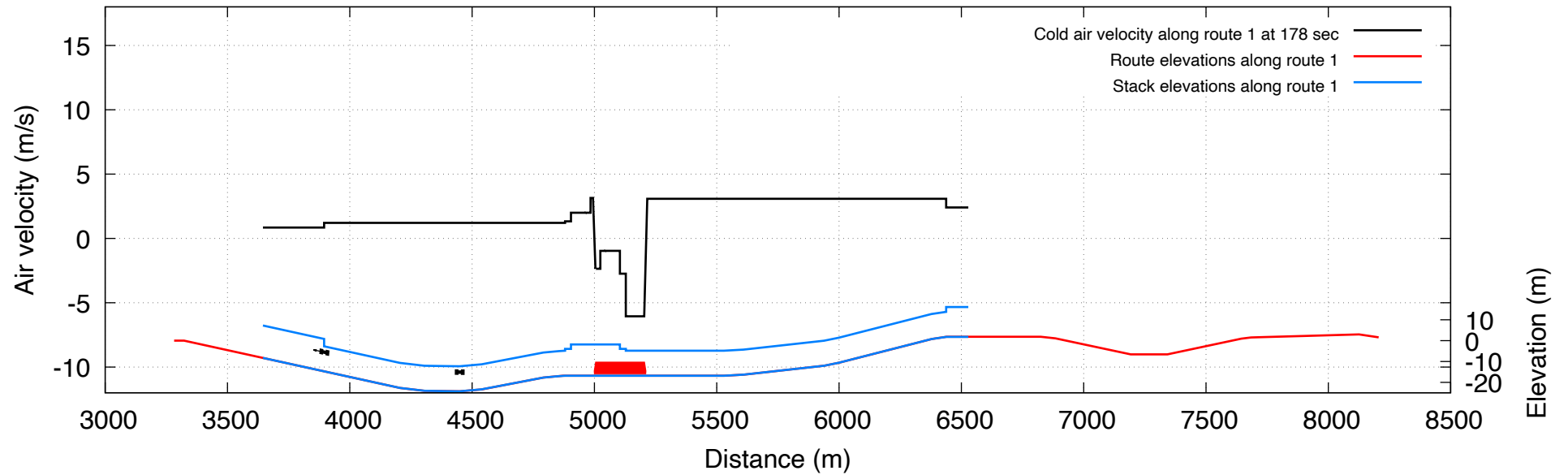
SES profile data in SI units, with elevations, trains and jet fans



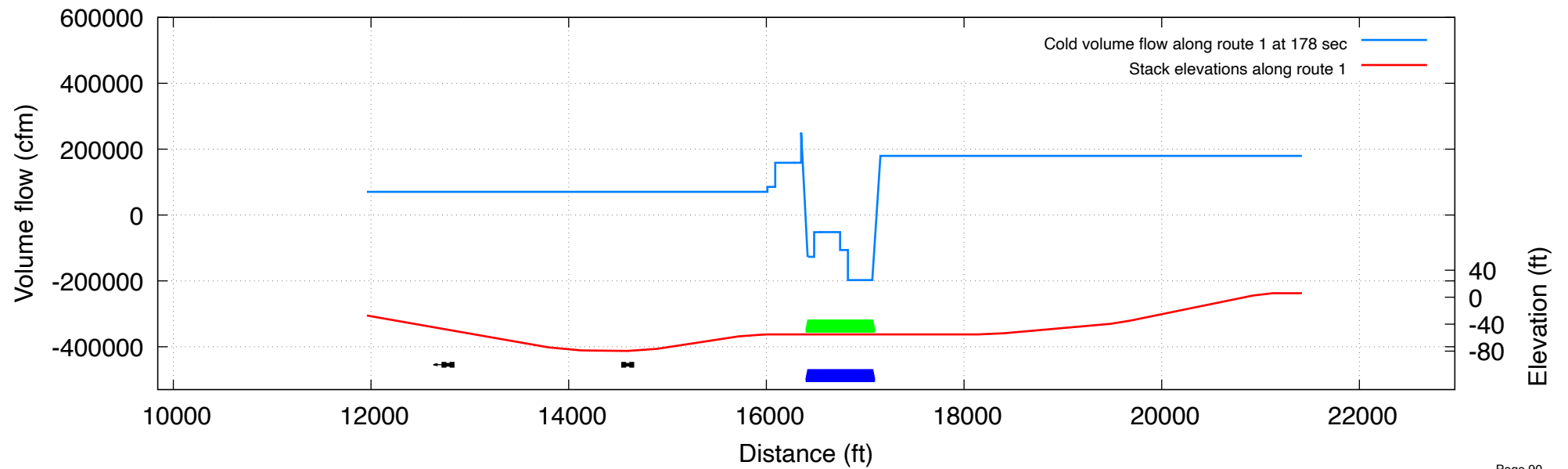
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



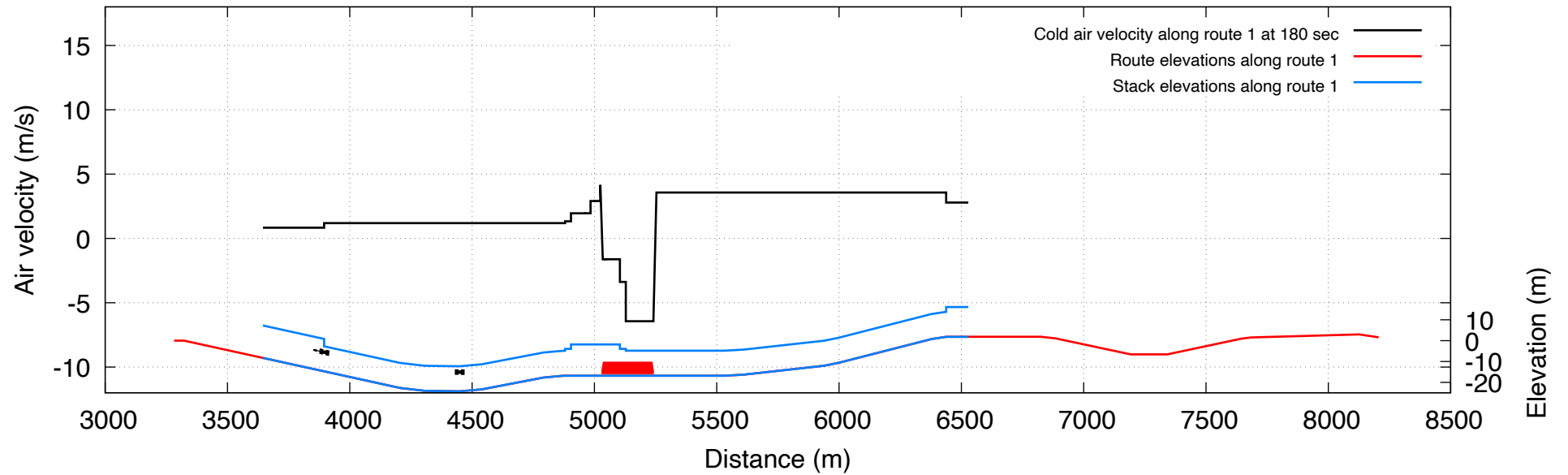
SES profile data in SI units, with elevations, trains and jet fans



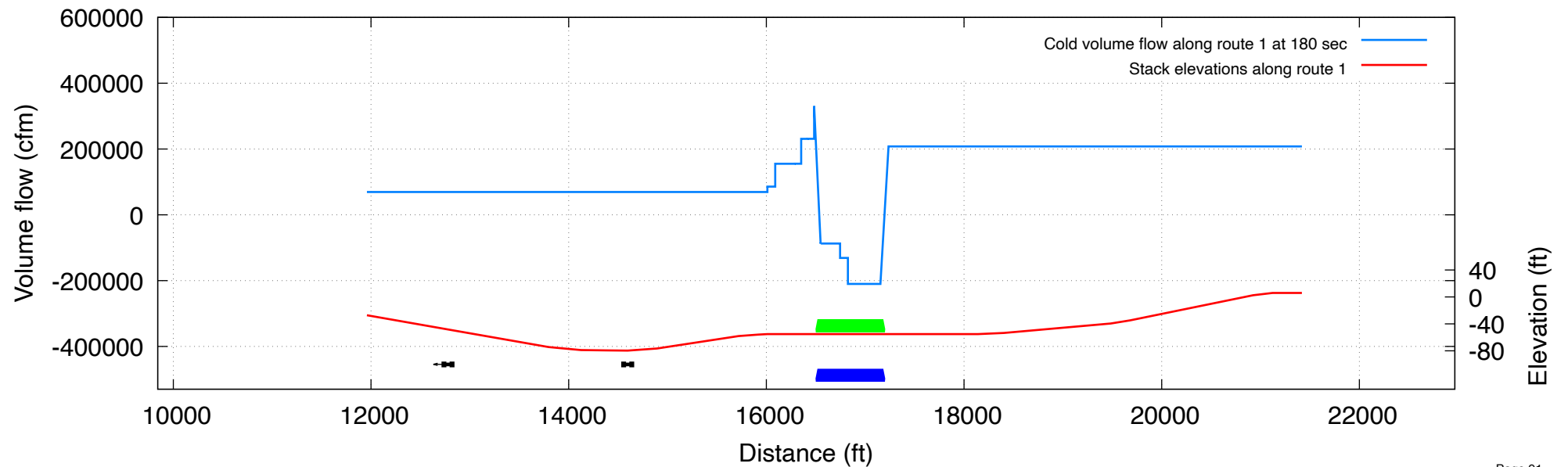
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



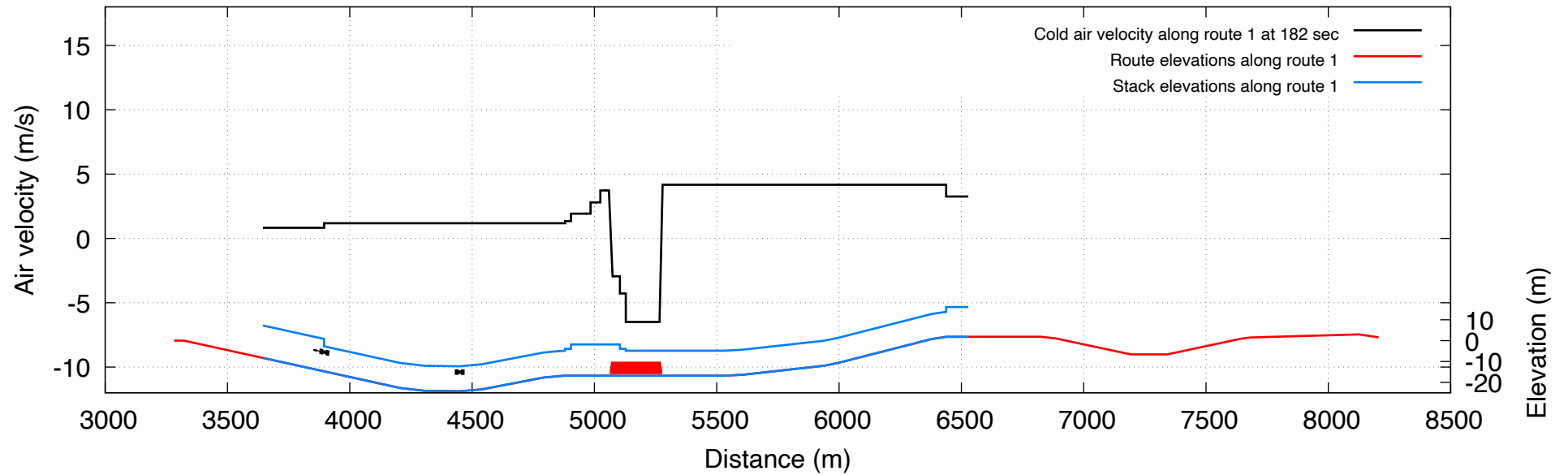
SES profile data in SI units, with elevations, trains and jet fans



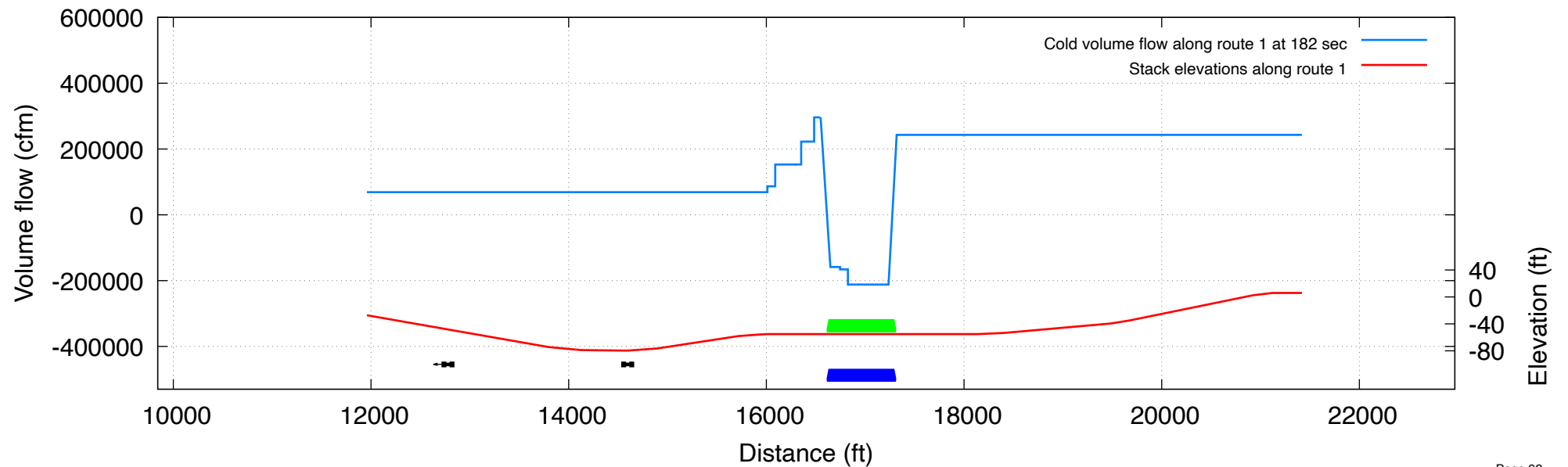
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



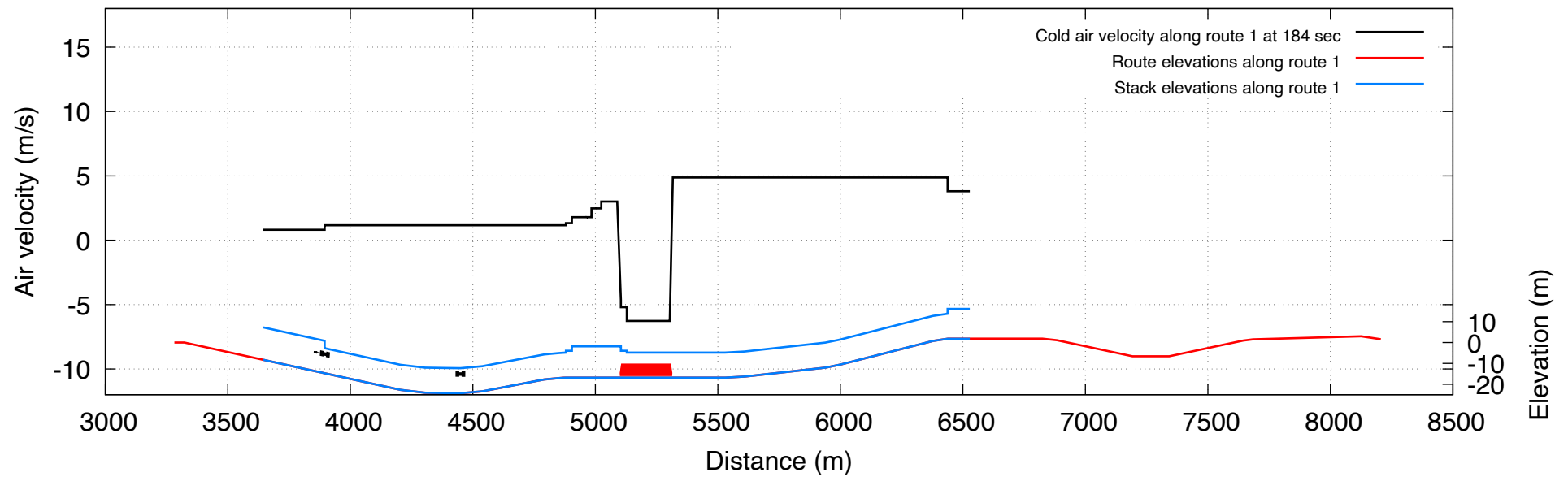
SES profile data in SI units, with elevations, trains and jet fans



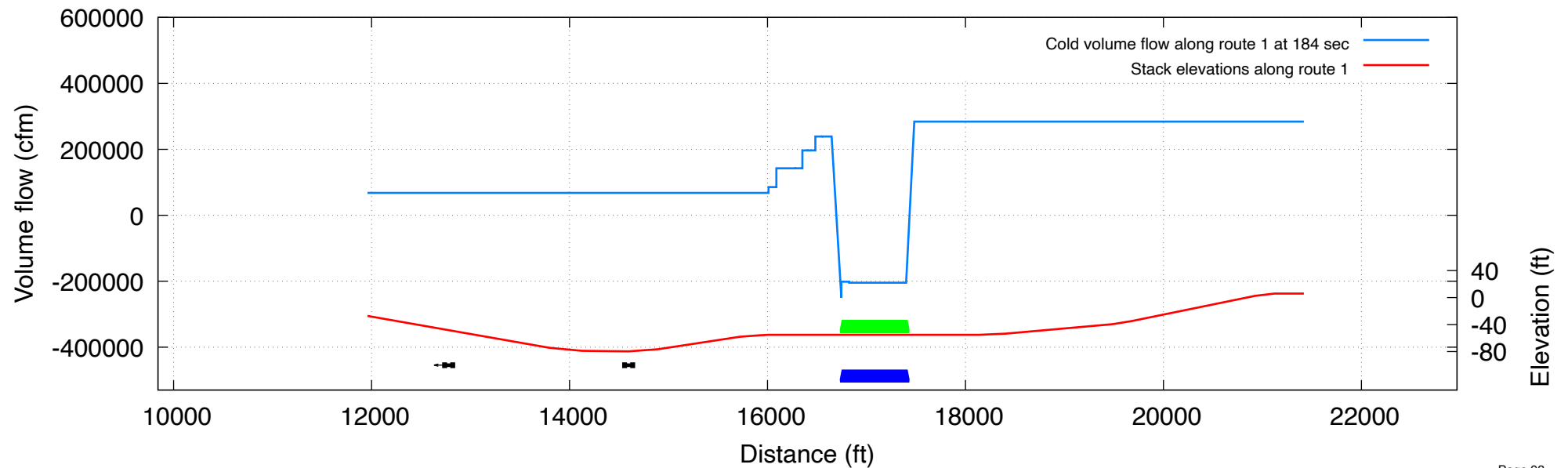
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



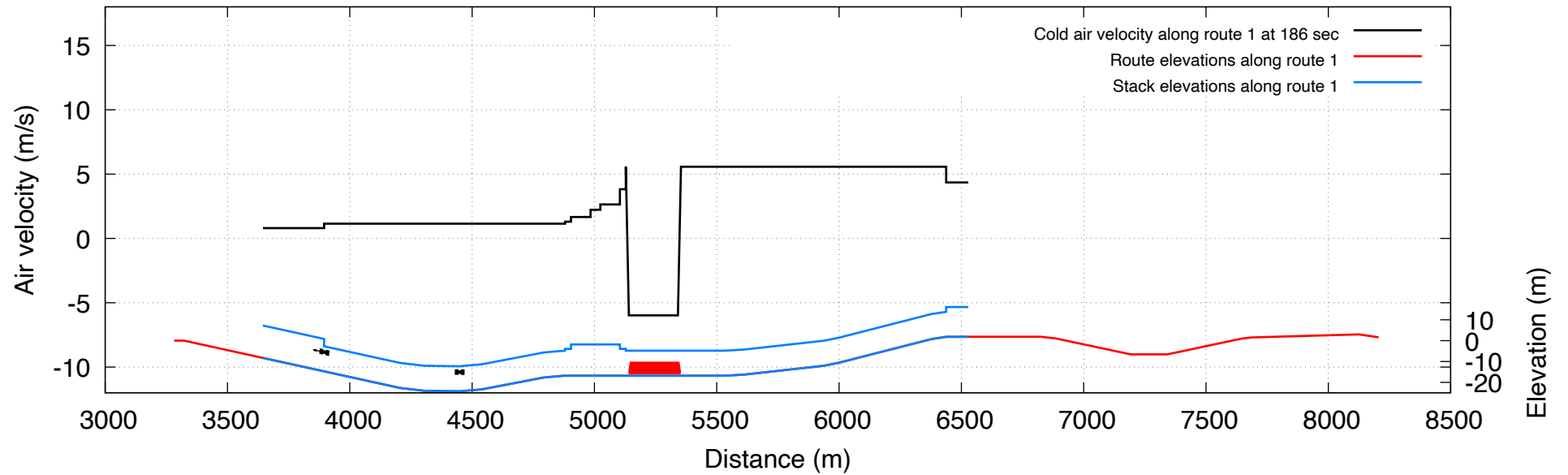
SES profile data in SI units, with elevations, trains and jet fans



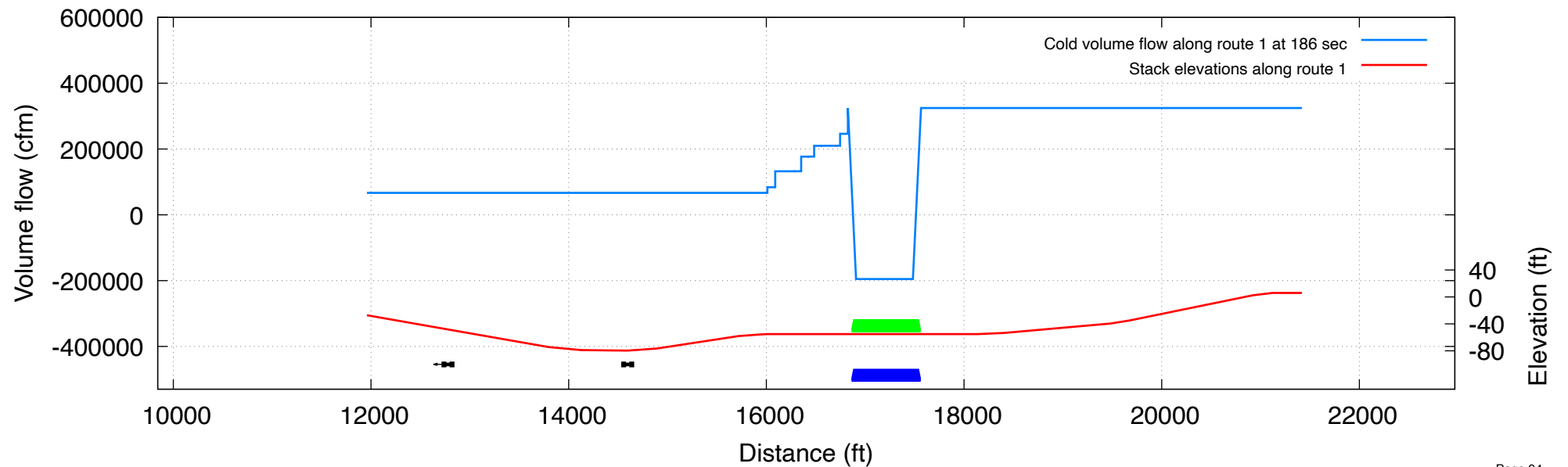
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



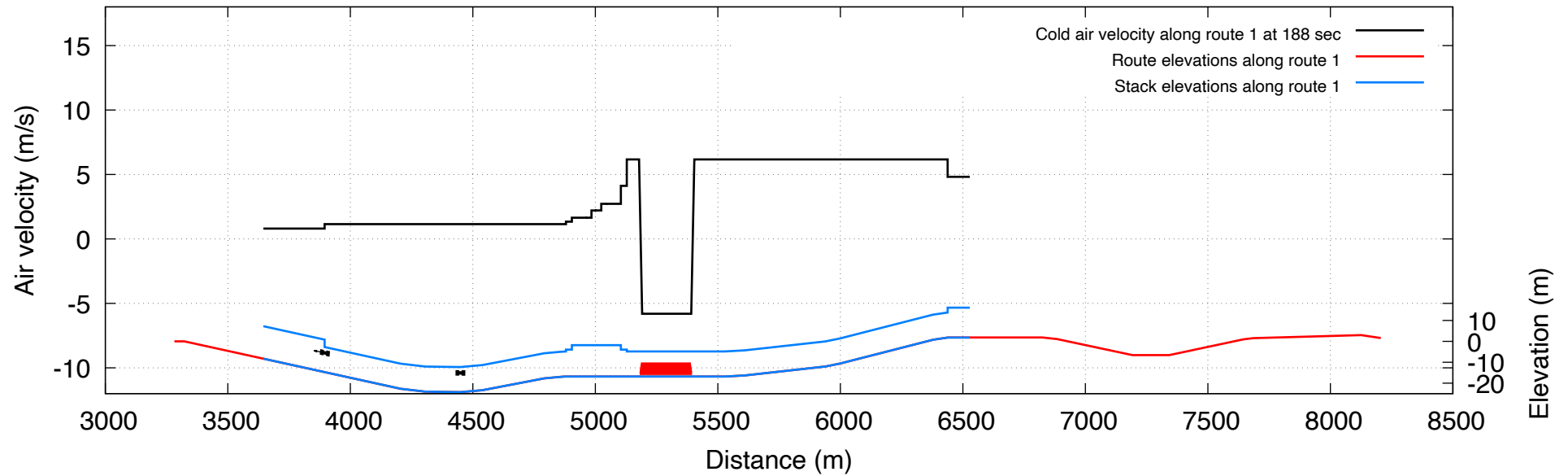
SES profile data in SI units, with elevations, trains and jet fans



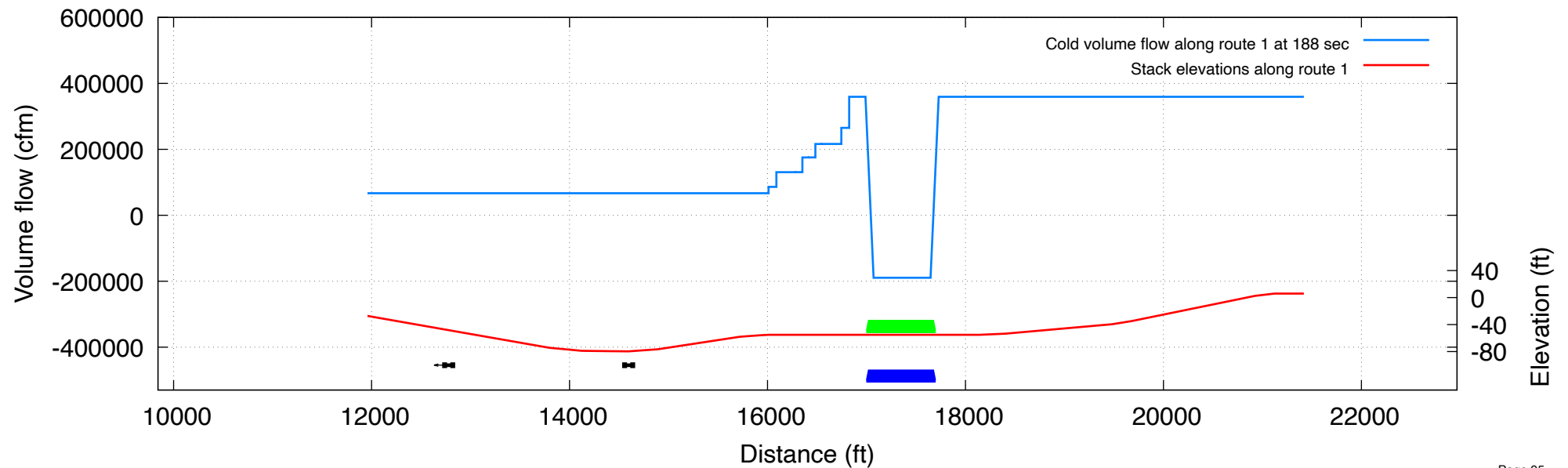
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



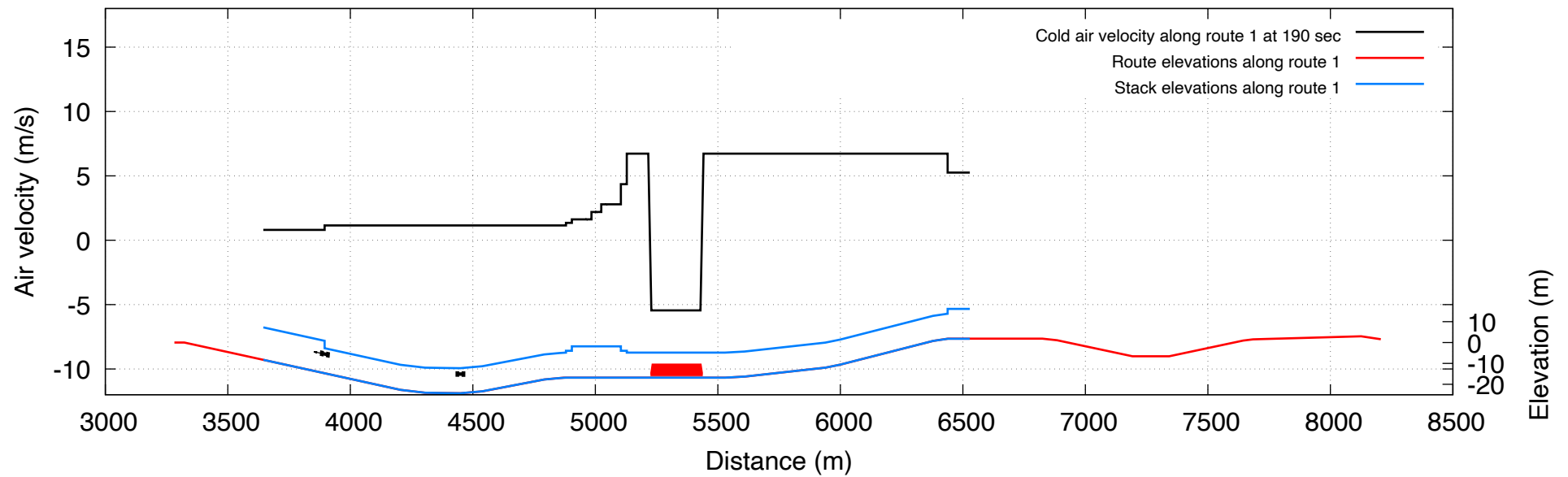
SES profile data in SI units, with elevations, trains and jet fans



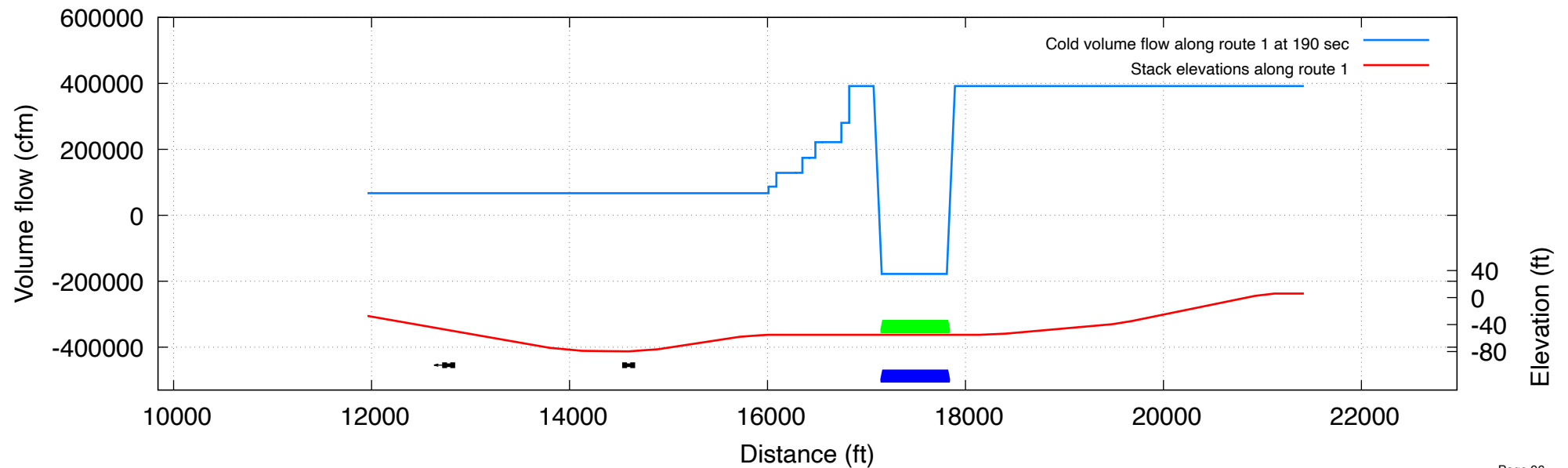
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



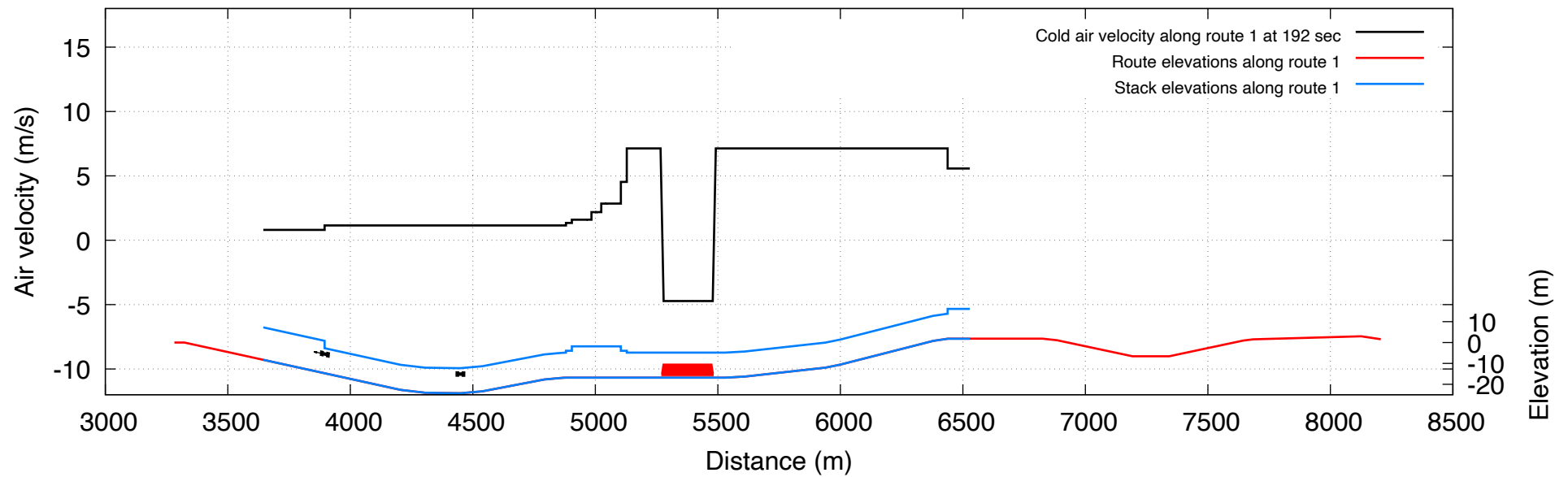
SES profile data in SI units, with elevations, trains and jet fans



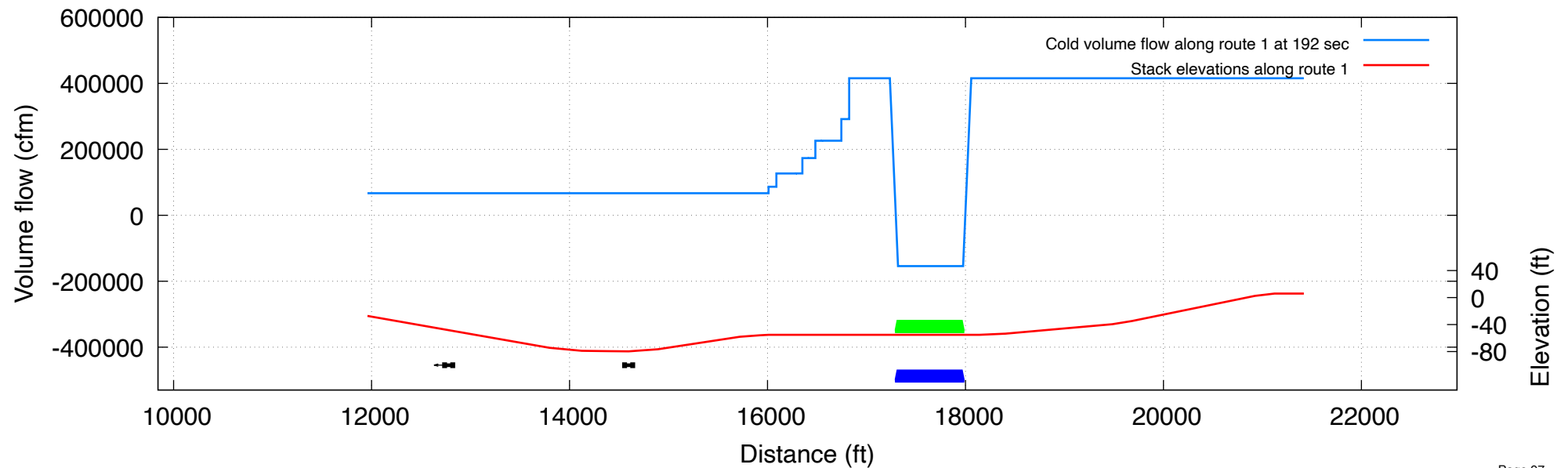
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



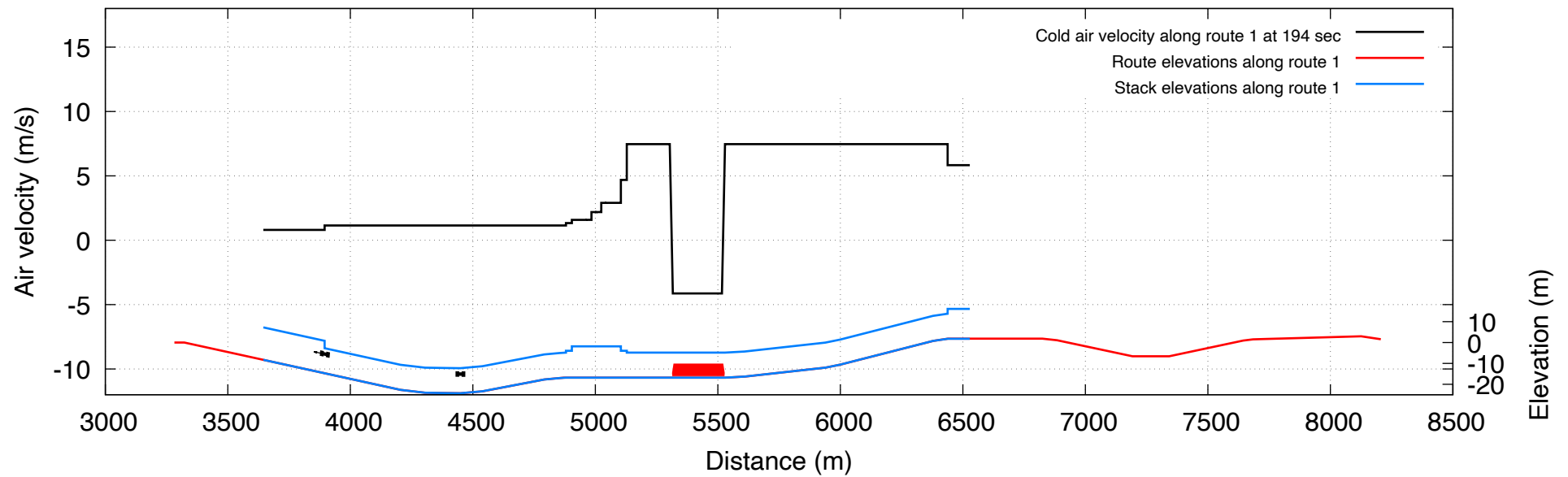
SES profile data in SI units, with elevations, trains and jet fans



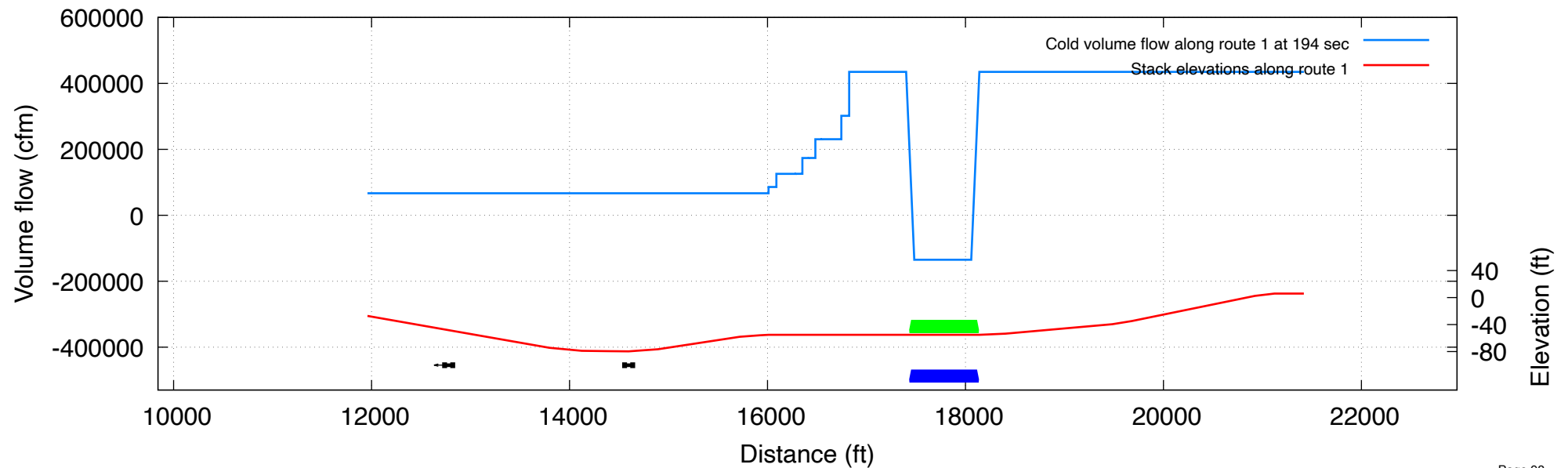
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



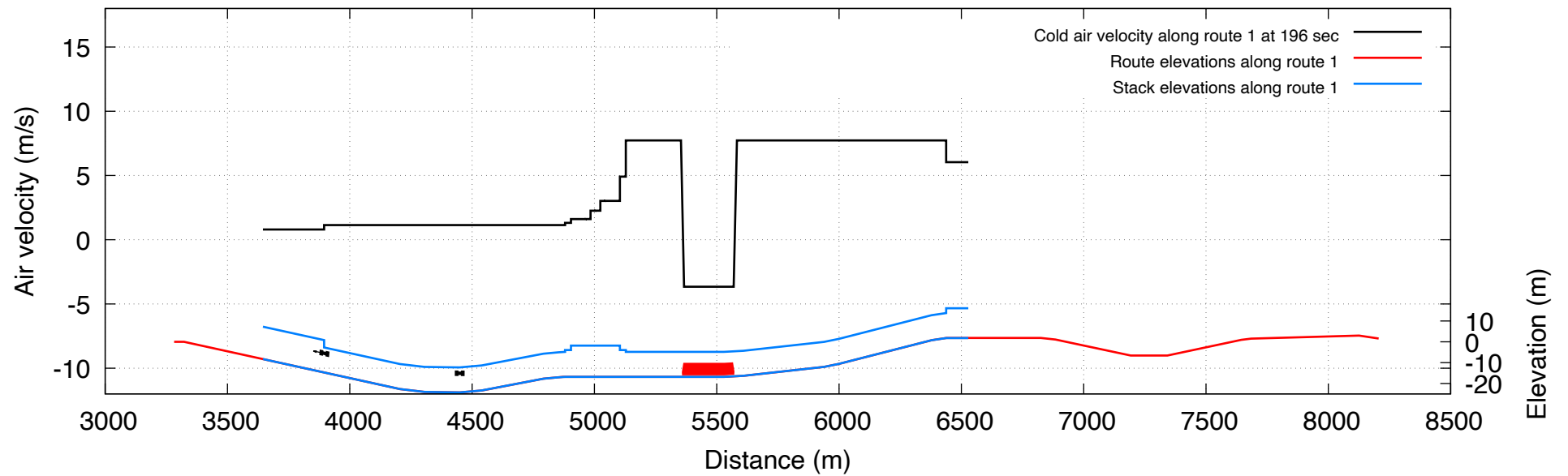
SES profile data in SI units, with elevations, trains and jet fans



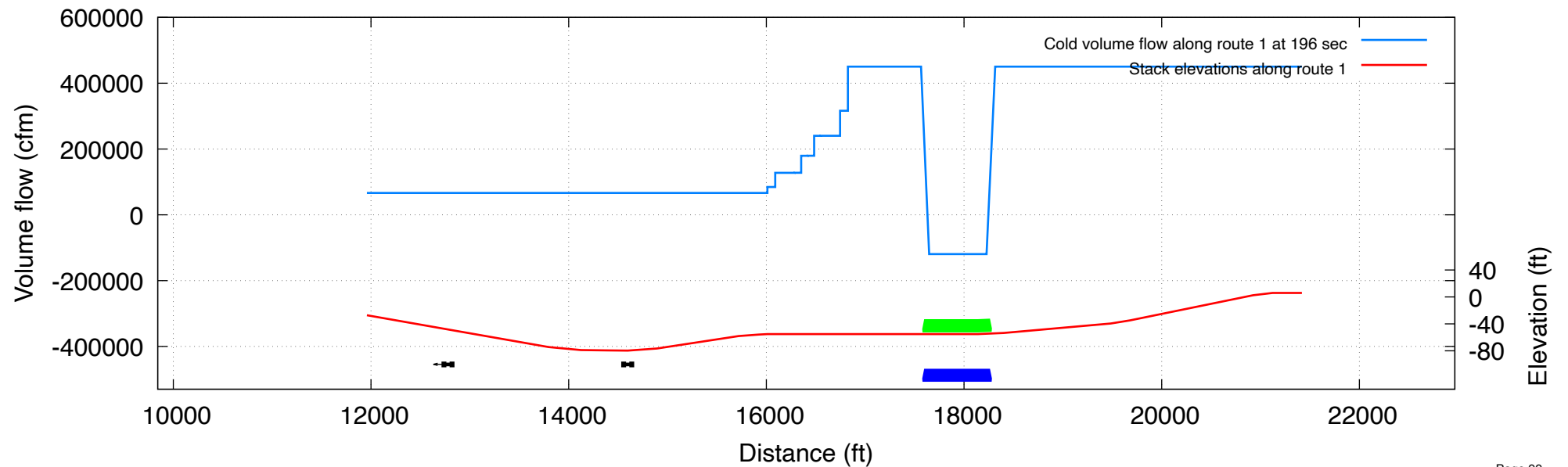
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



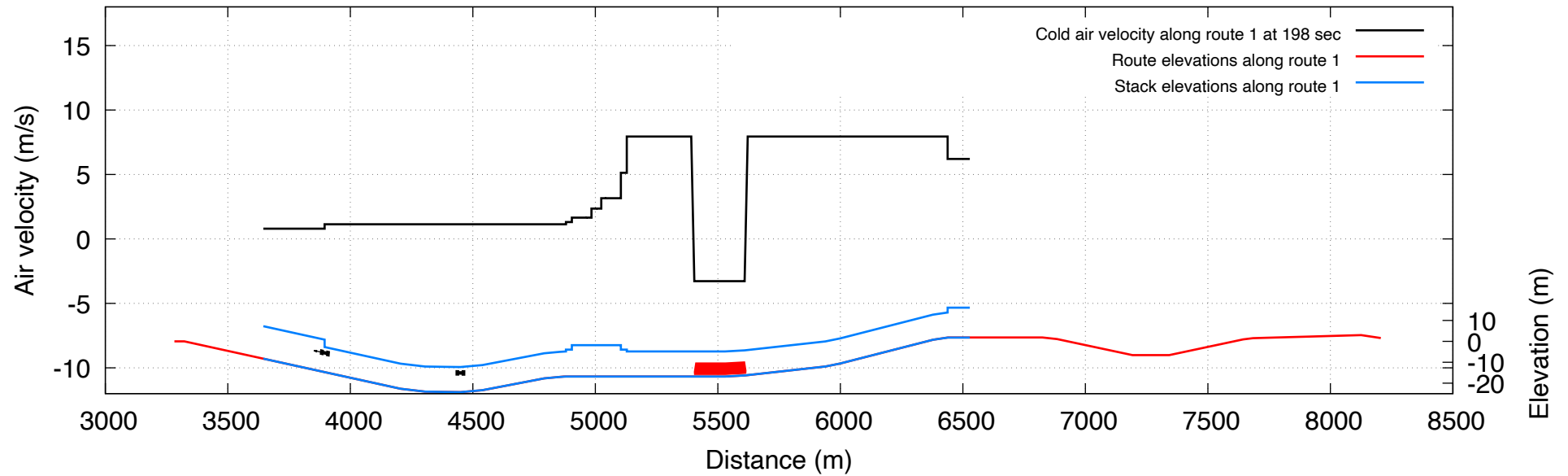
SES profile data in SI units, with elevations, trains and jet fans



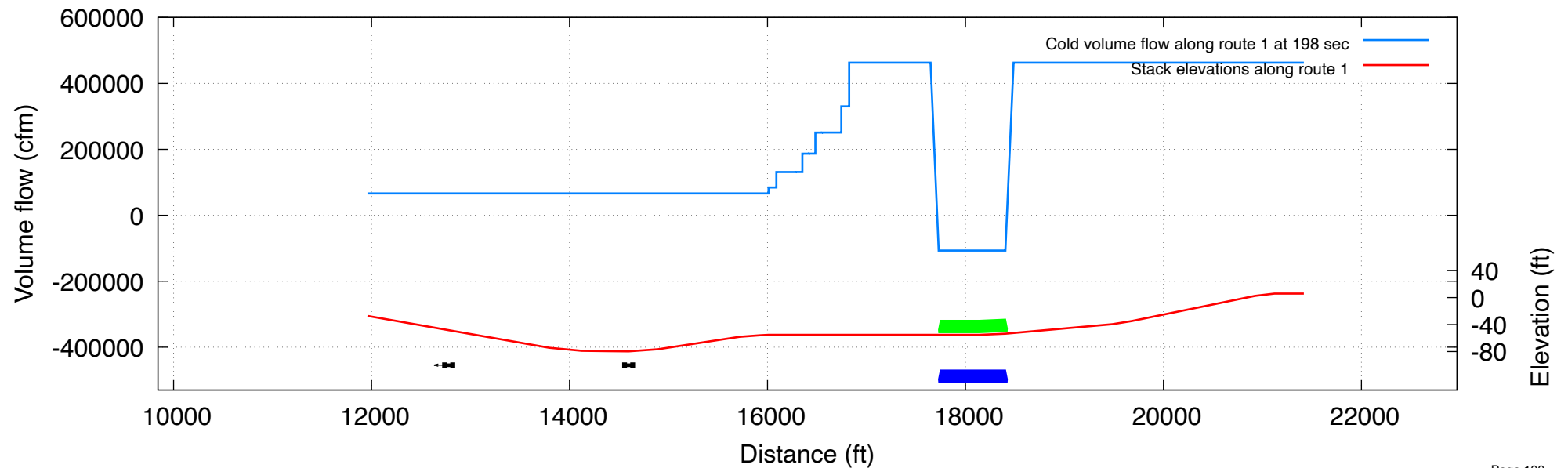
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



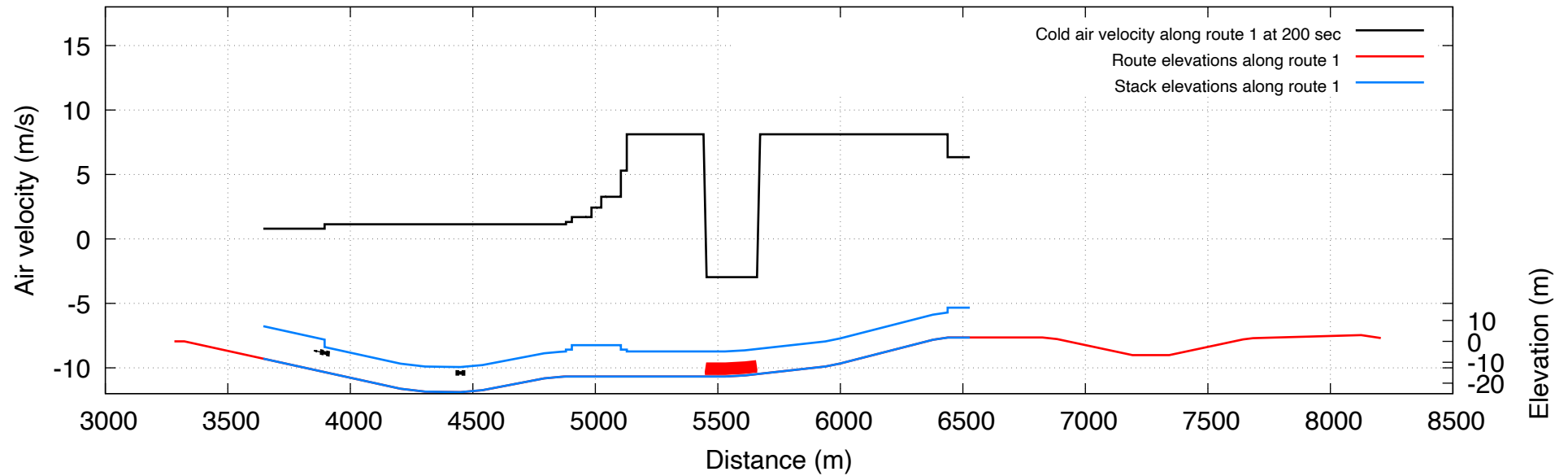
SES profile data in SI units, with elevations, trains and jet fans



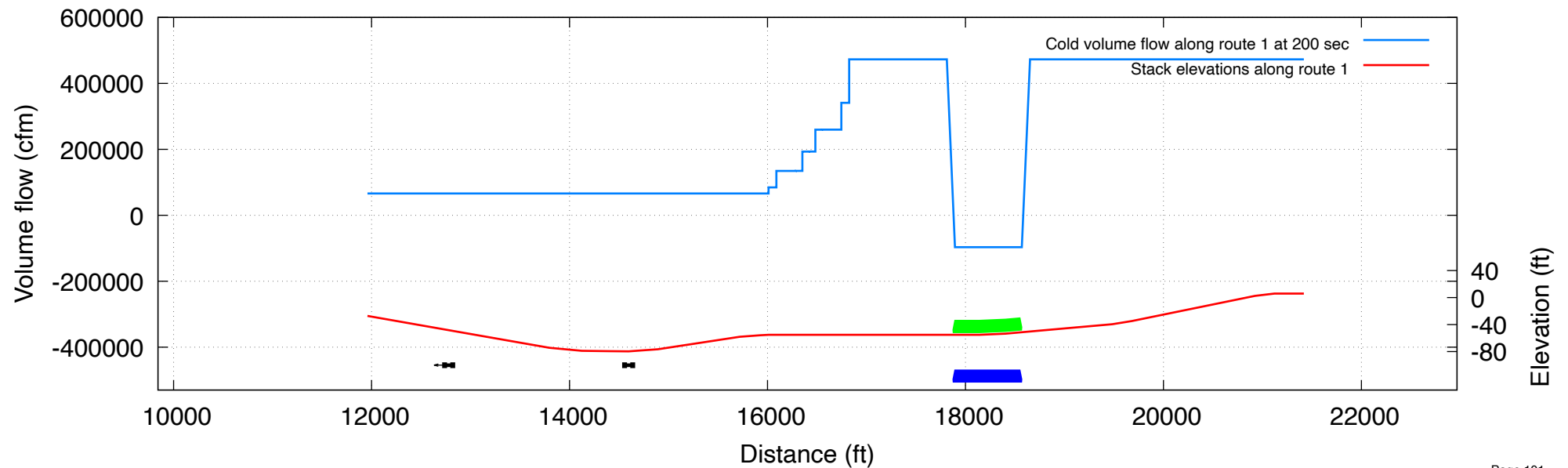
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



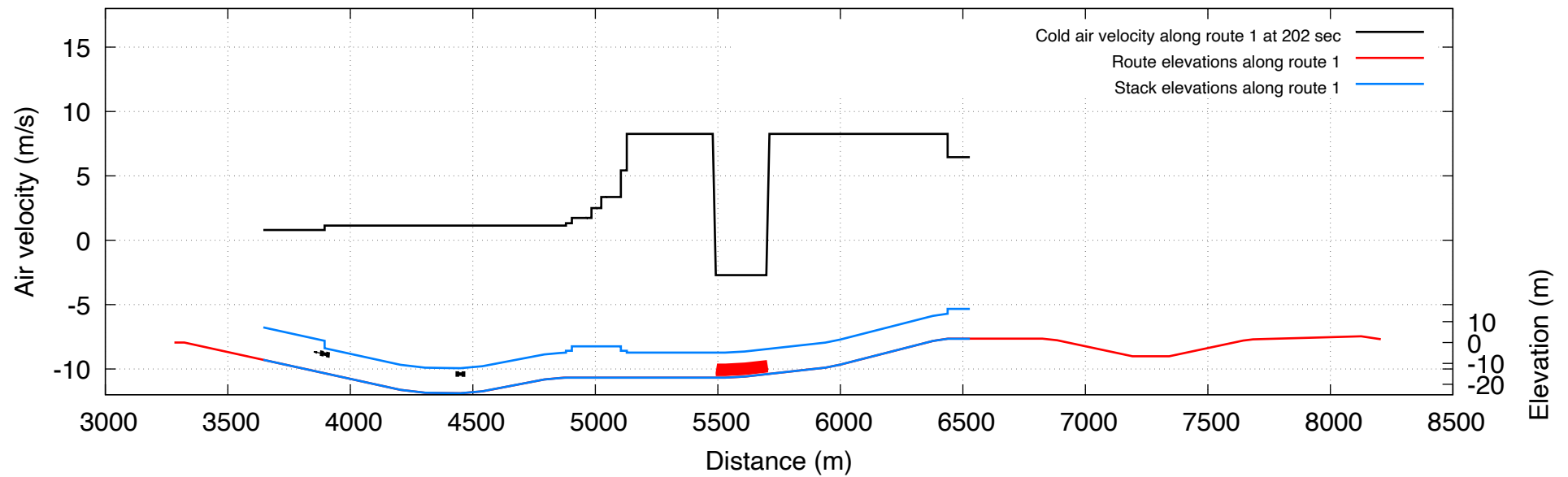
SES profile data in SI units, with elevations, trains and jet fans



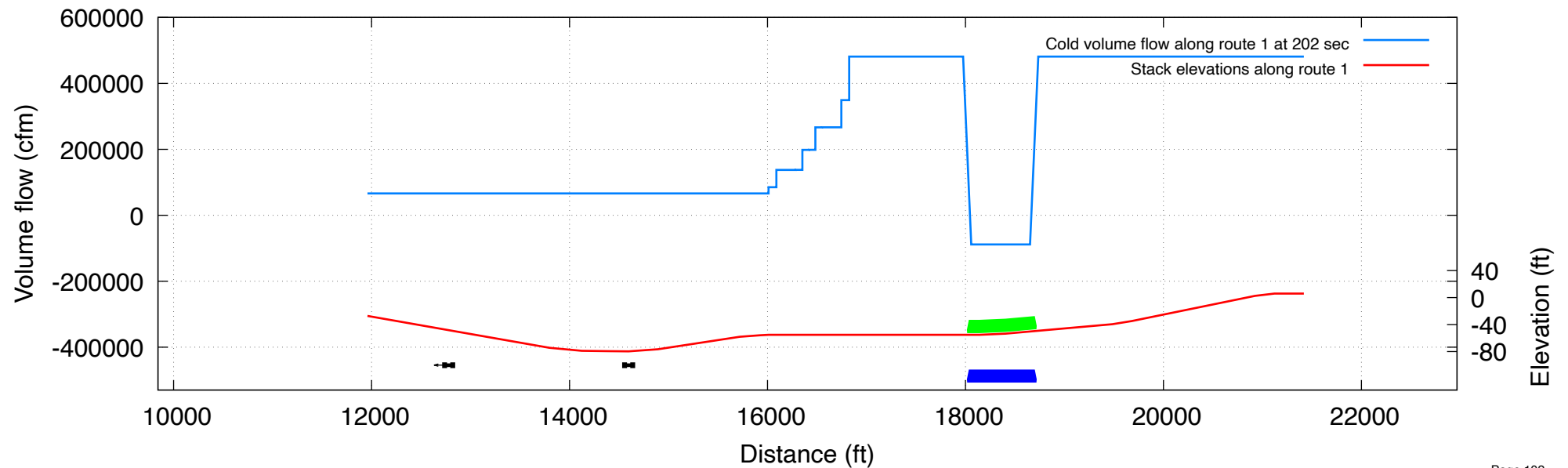
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



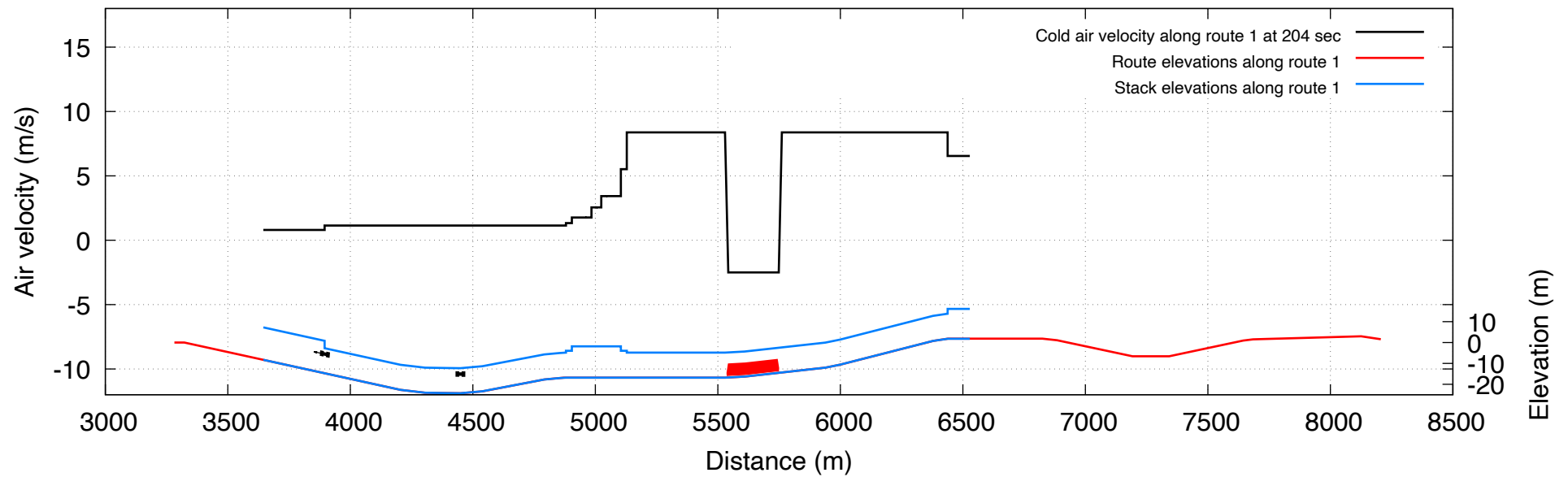
SES profile data in SI units, with elevations, trains and jet fans



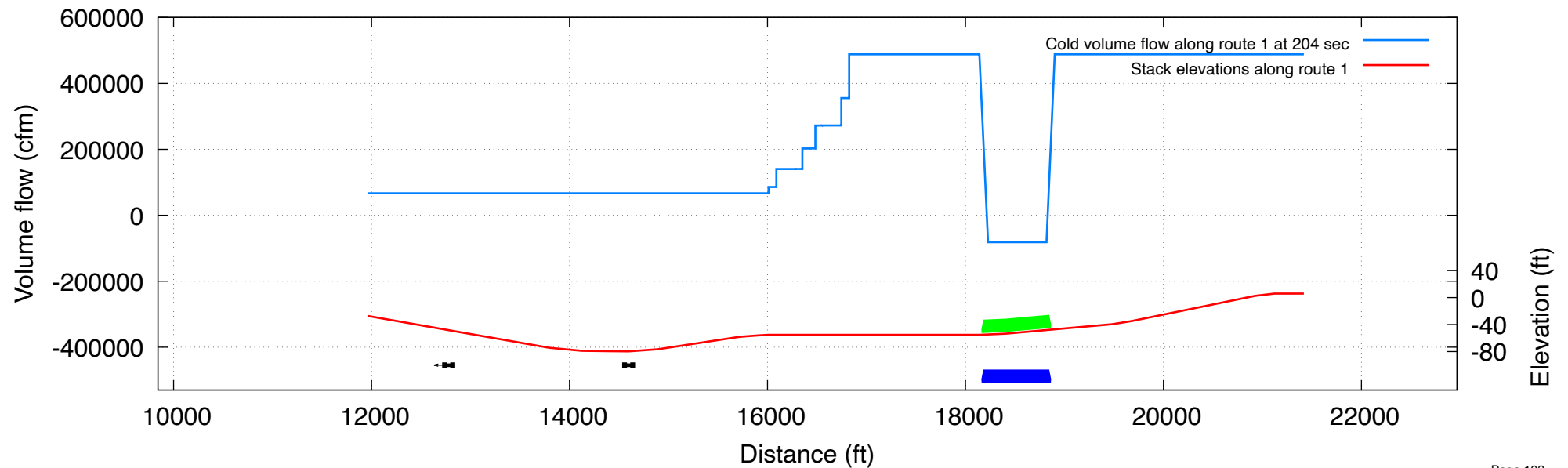
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



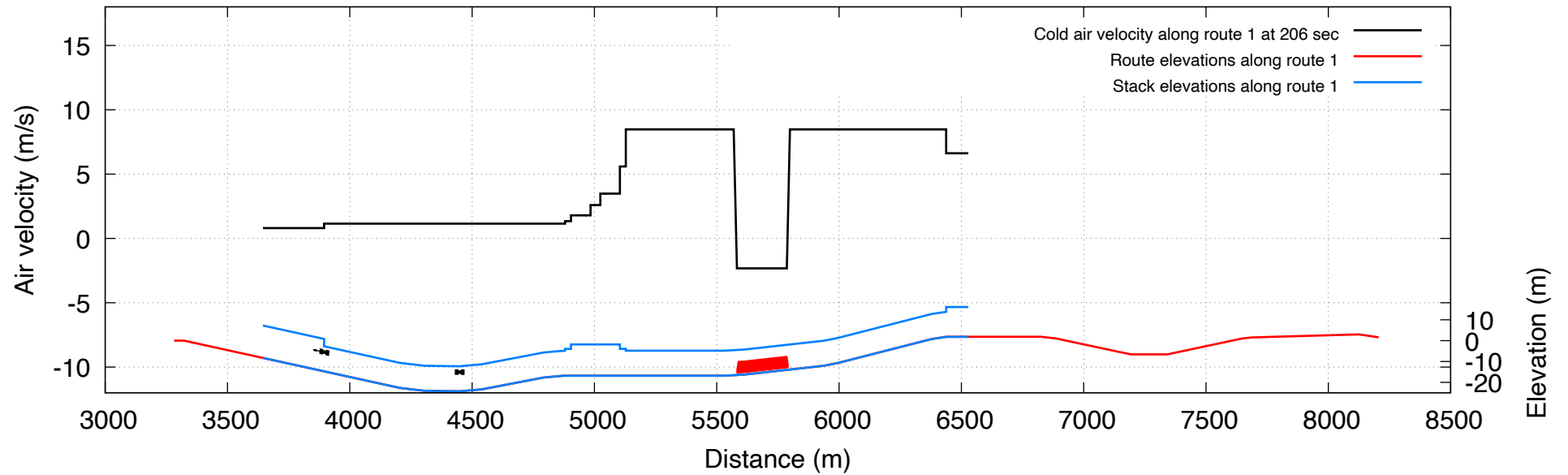
SES profile data in SI units, with elevations, trains and jet fans



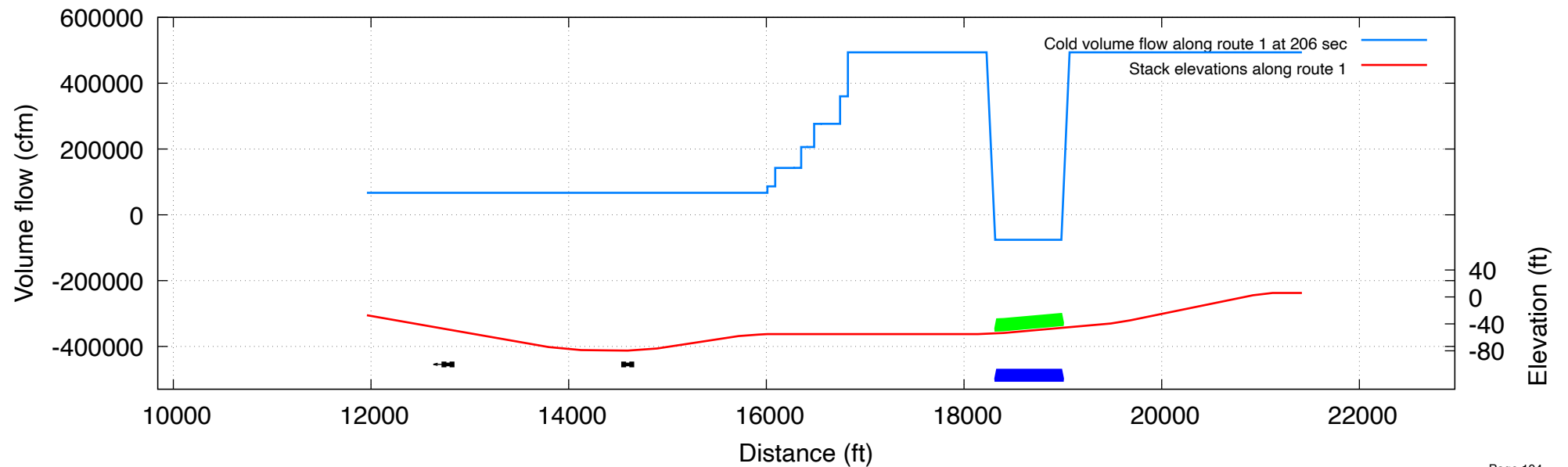
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



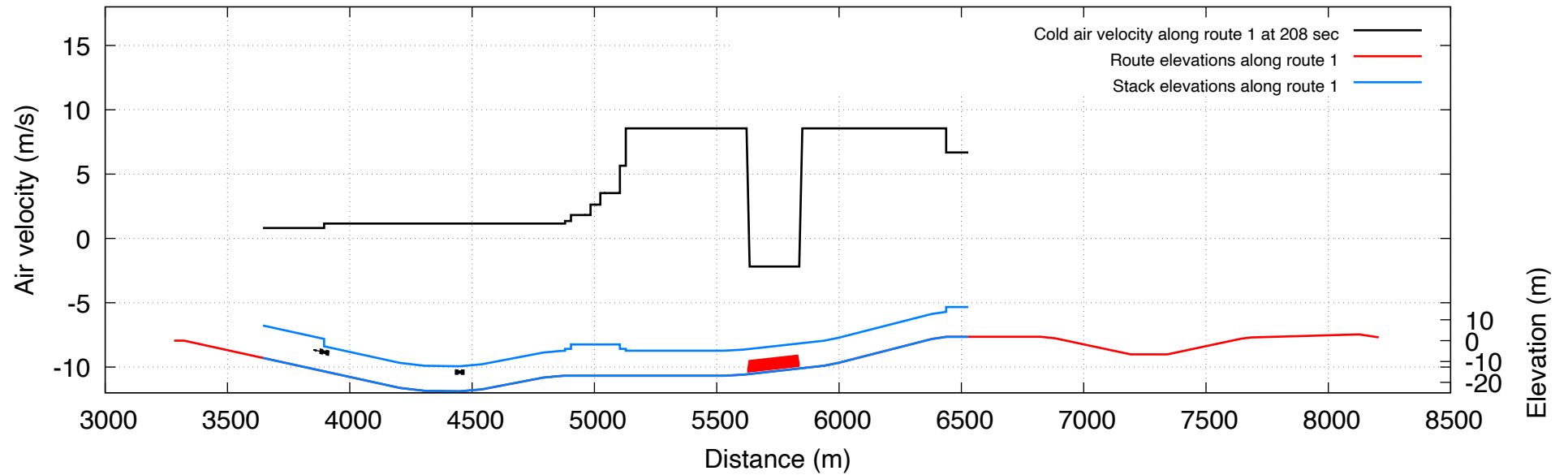
SES profile data in SI units, with elevations, trains and jet fans



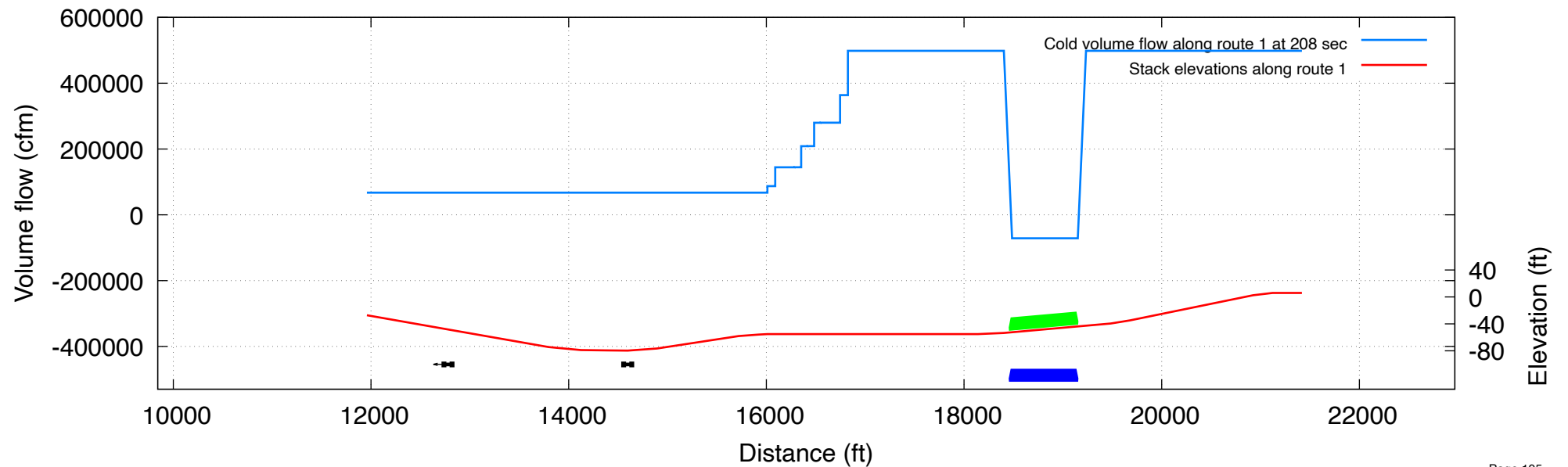
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



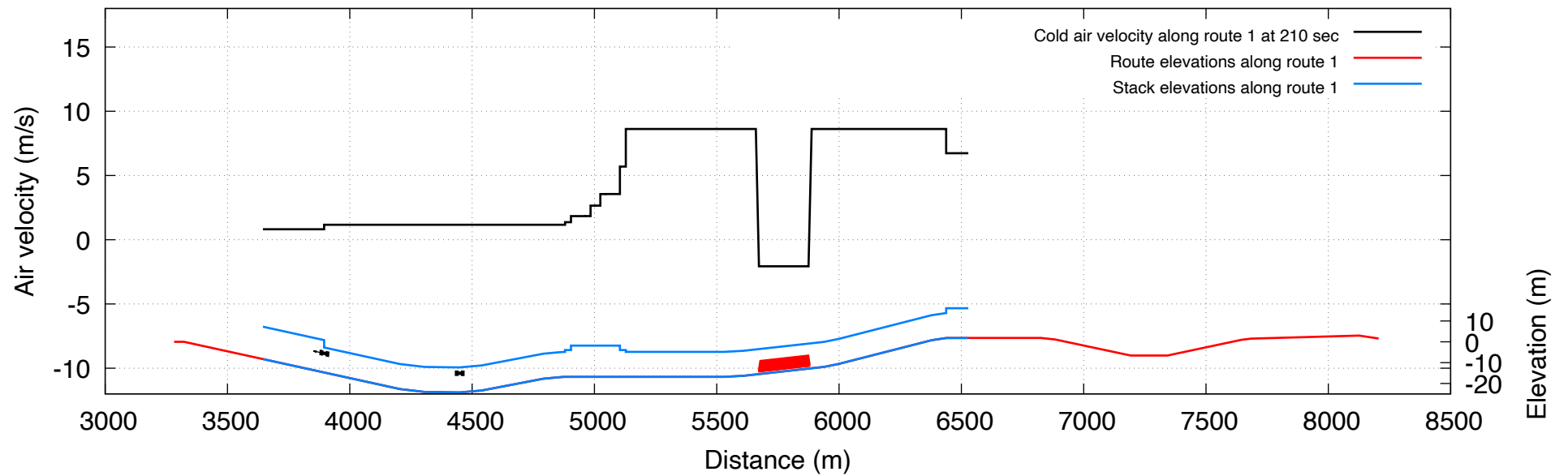
SES profile data in SI units, with elevations, trains and jet fans



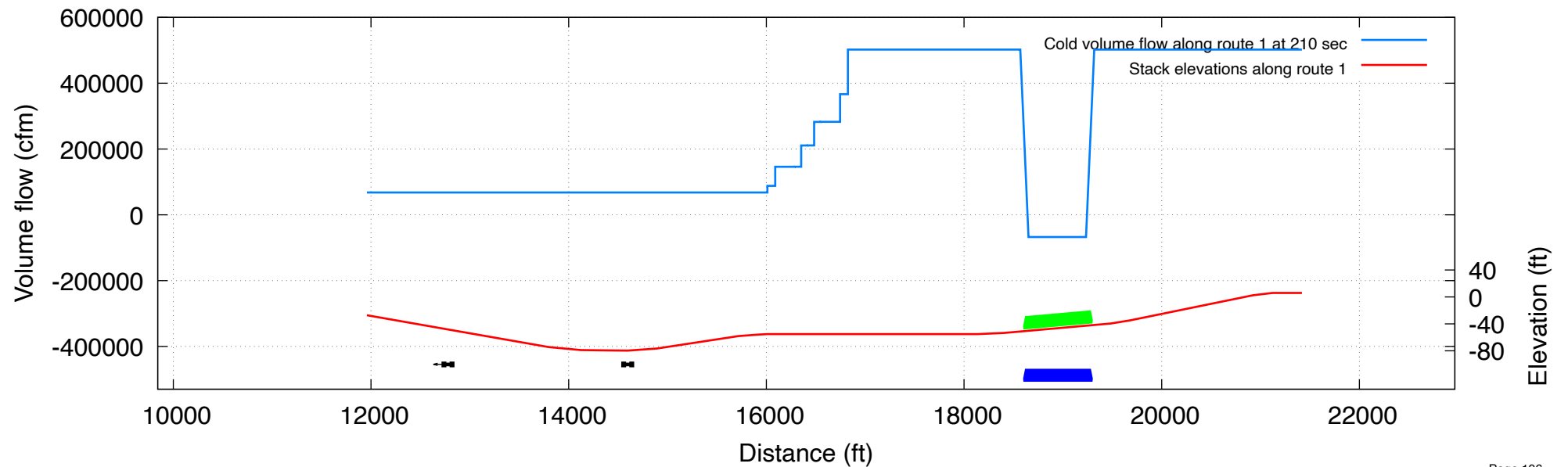
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



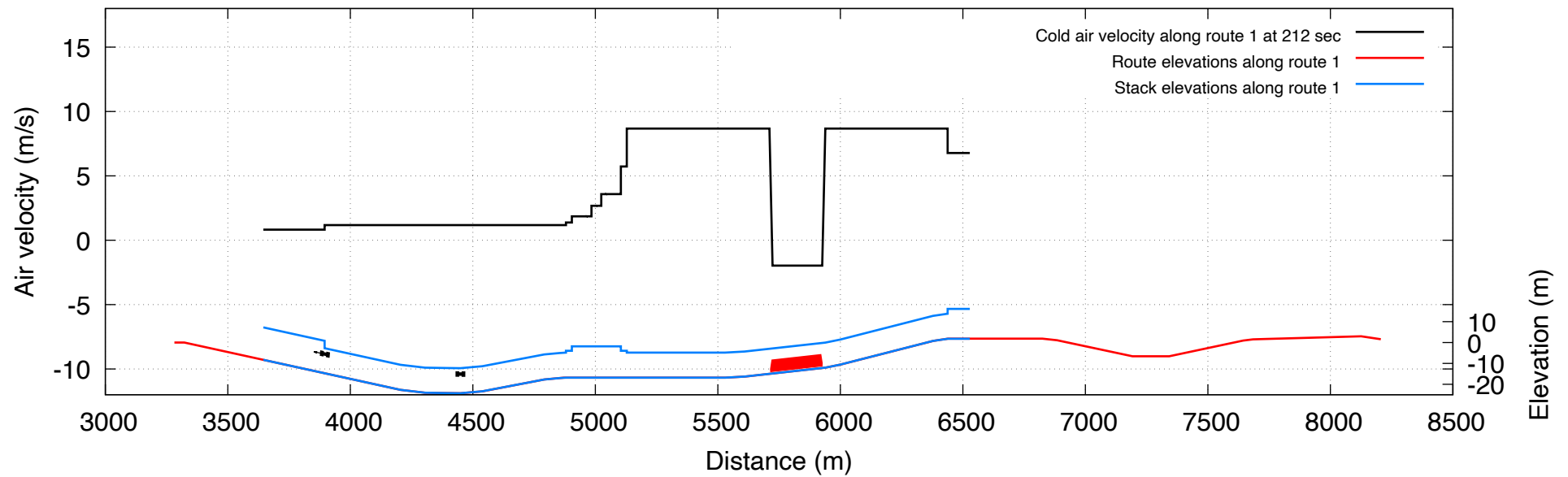
SES profile data in SI units, with elevations, trains and jet fans



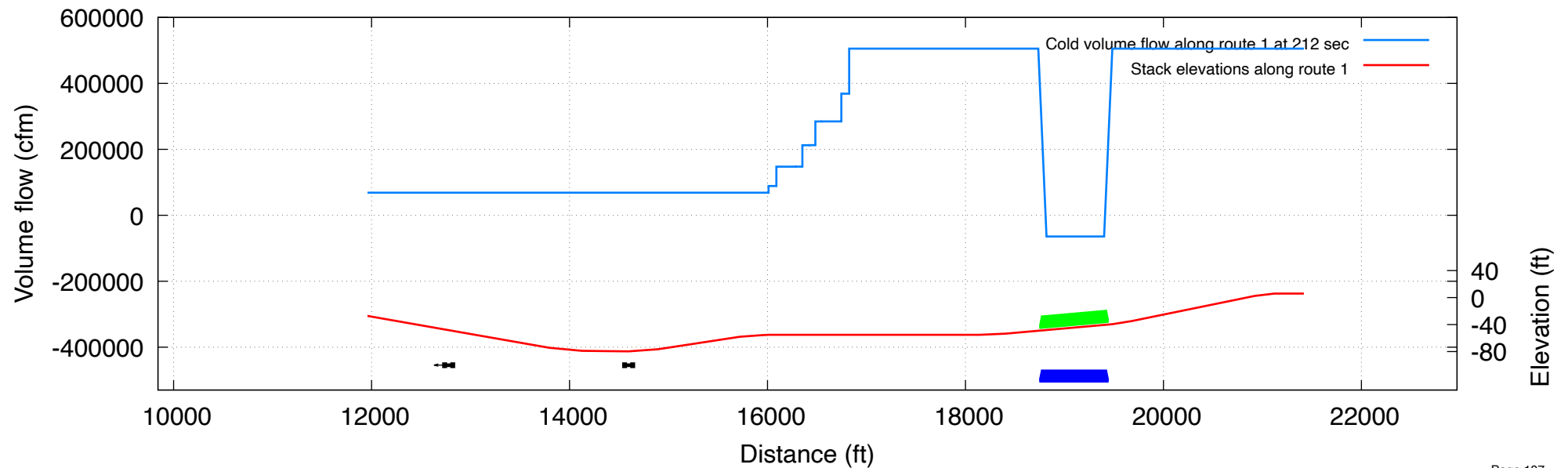
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



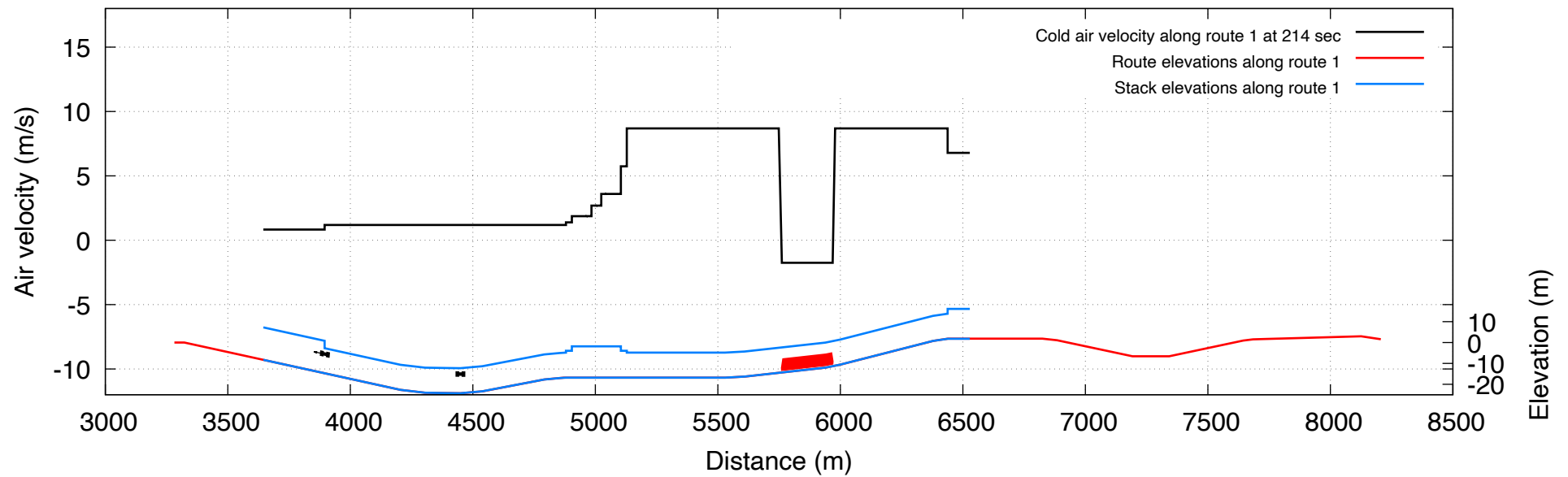
SES profile data in SI units, with elevations, trains and jet fans



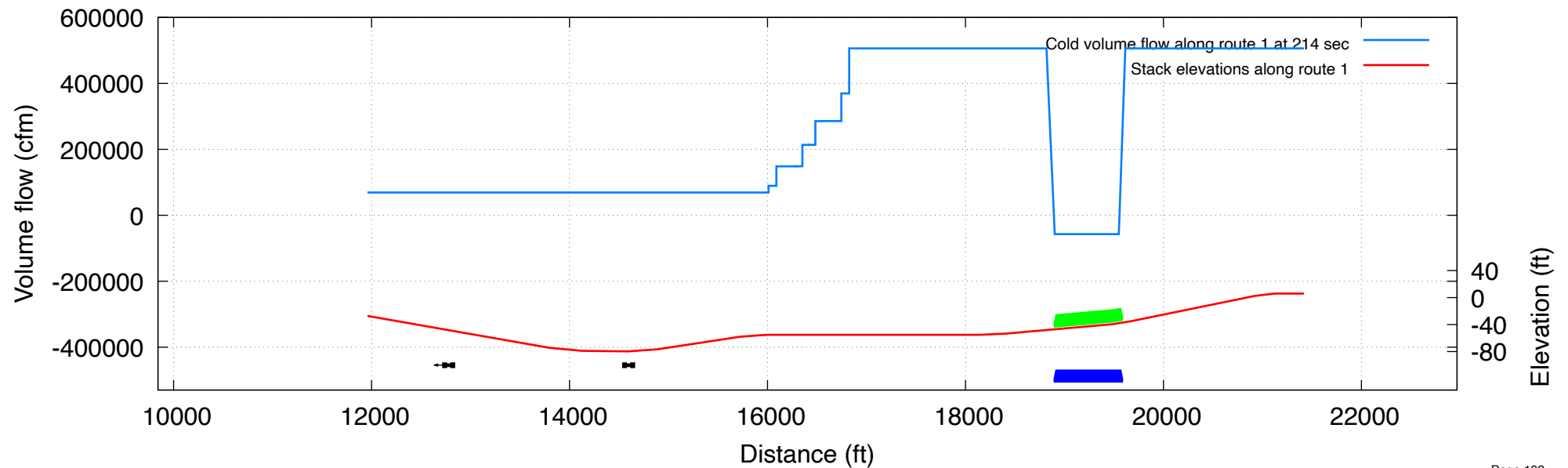
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



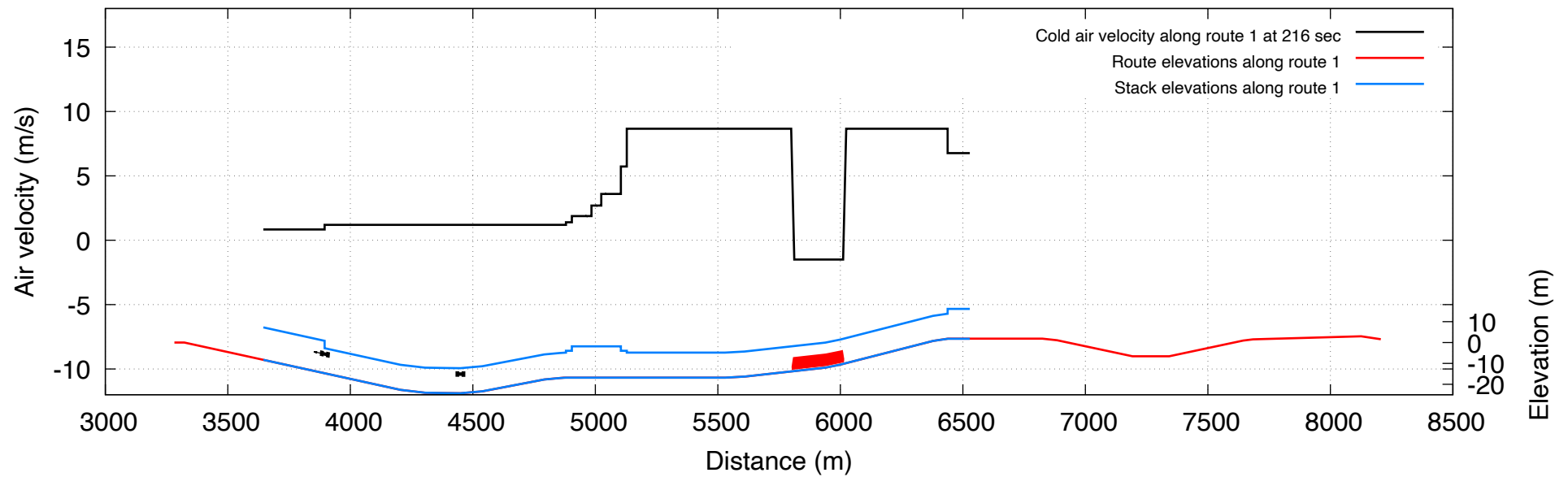
SES profile data in SI units, with elevations, trains and jet fans



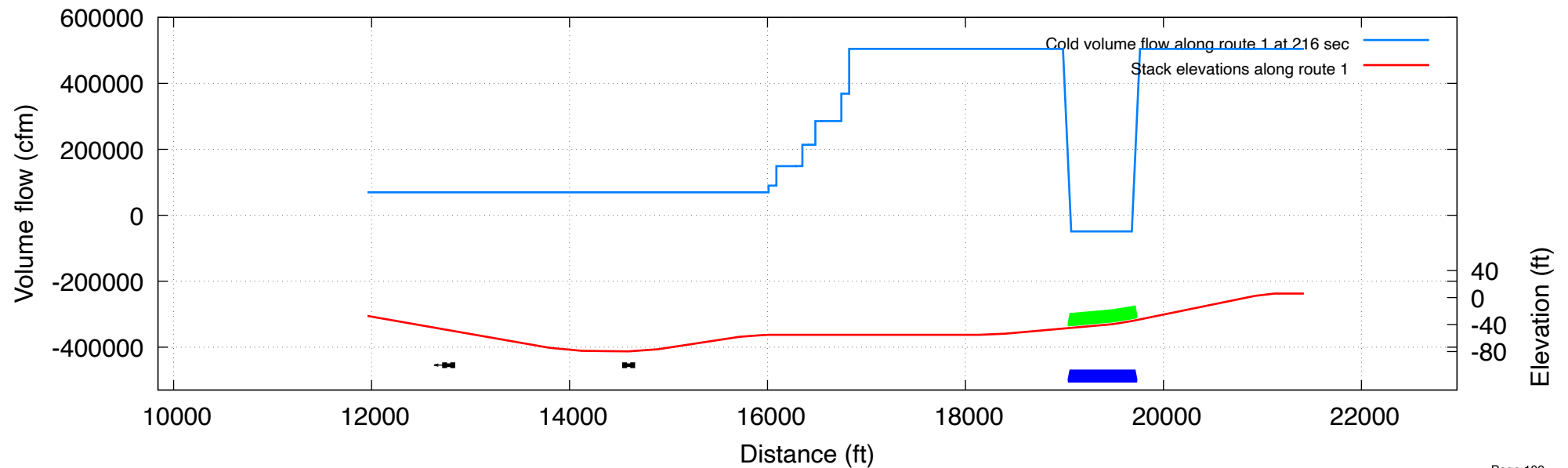
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



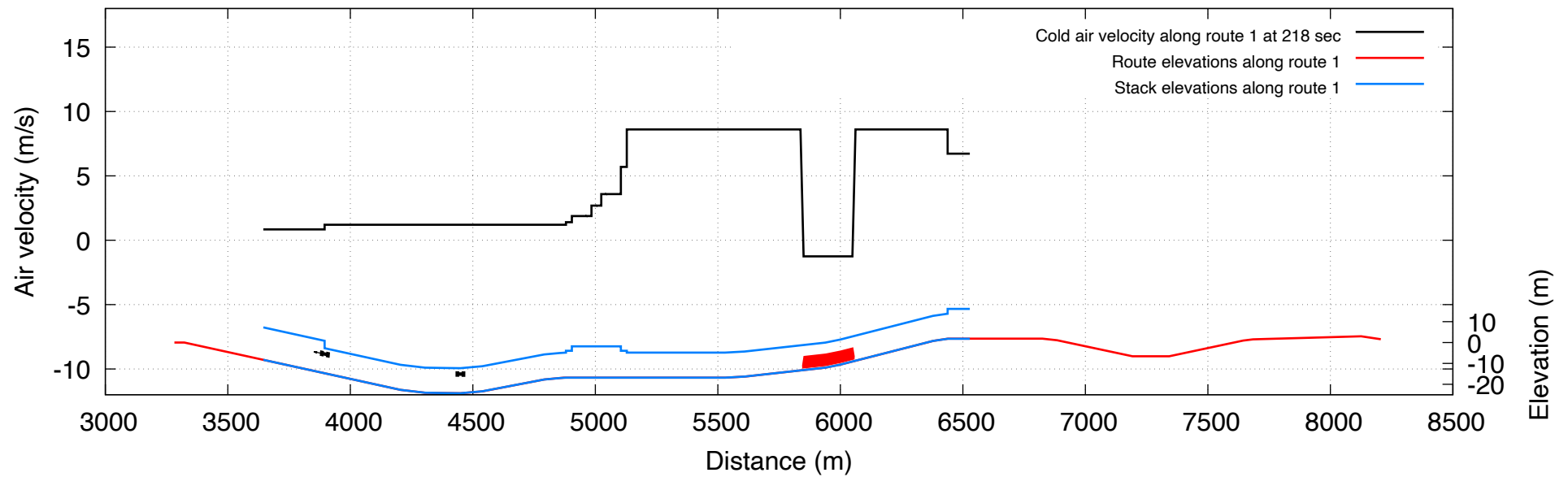
SES profile data in SI units, with elevations, trains and jet fans



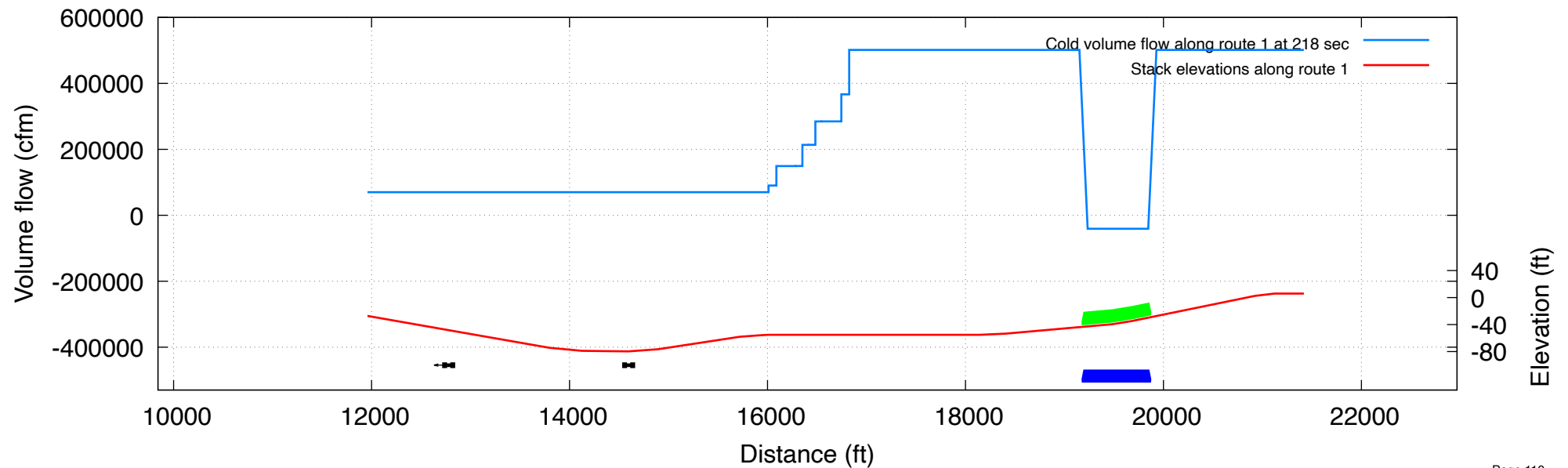
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



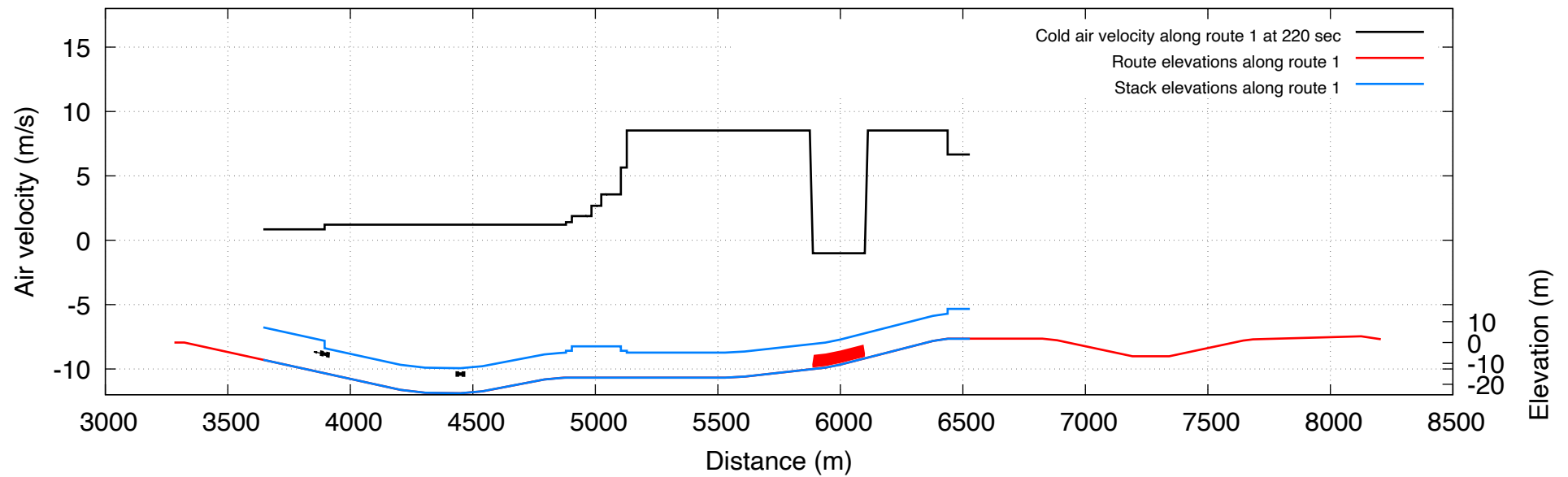
SES profile data in SI units, with elevations, trains and jet fans



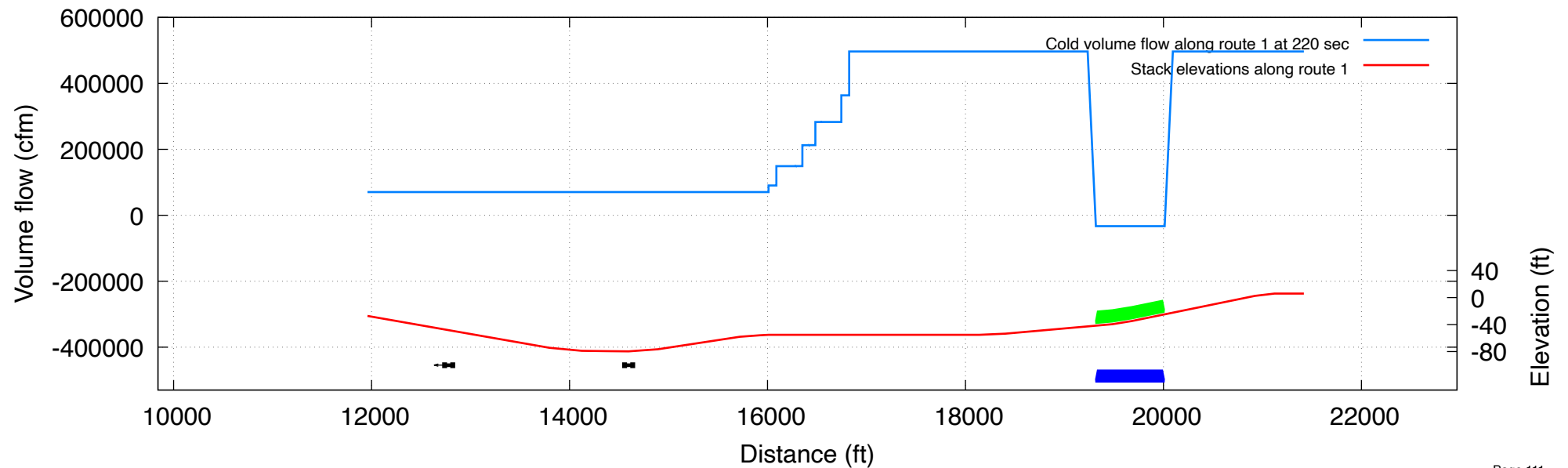
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



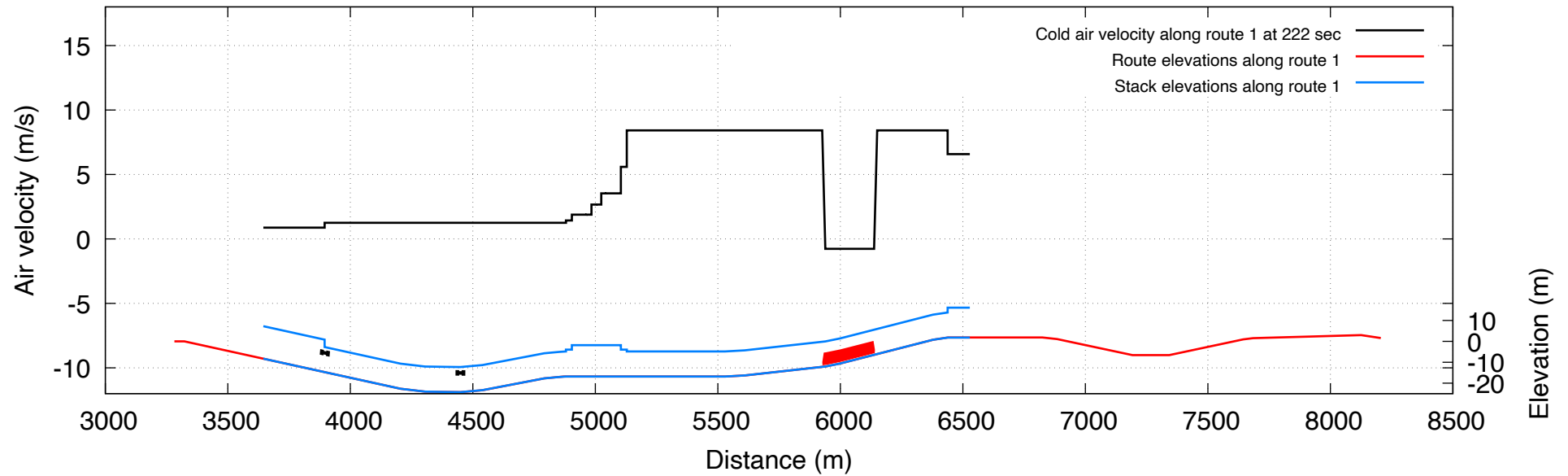
SES profile data in SI units, with elevations, trains and jet fans



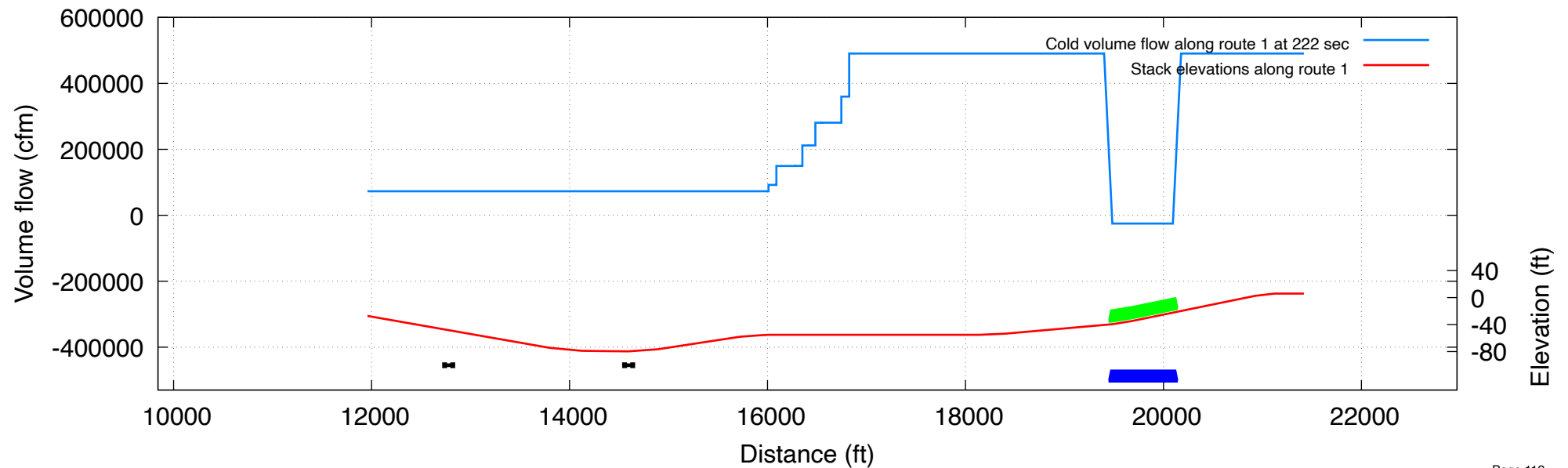
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



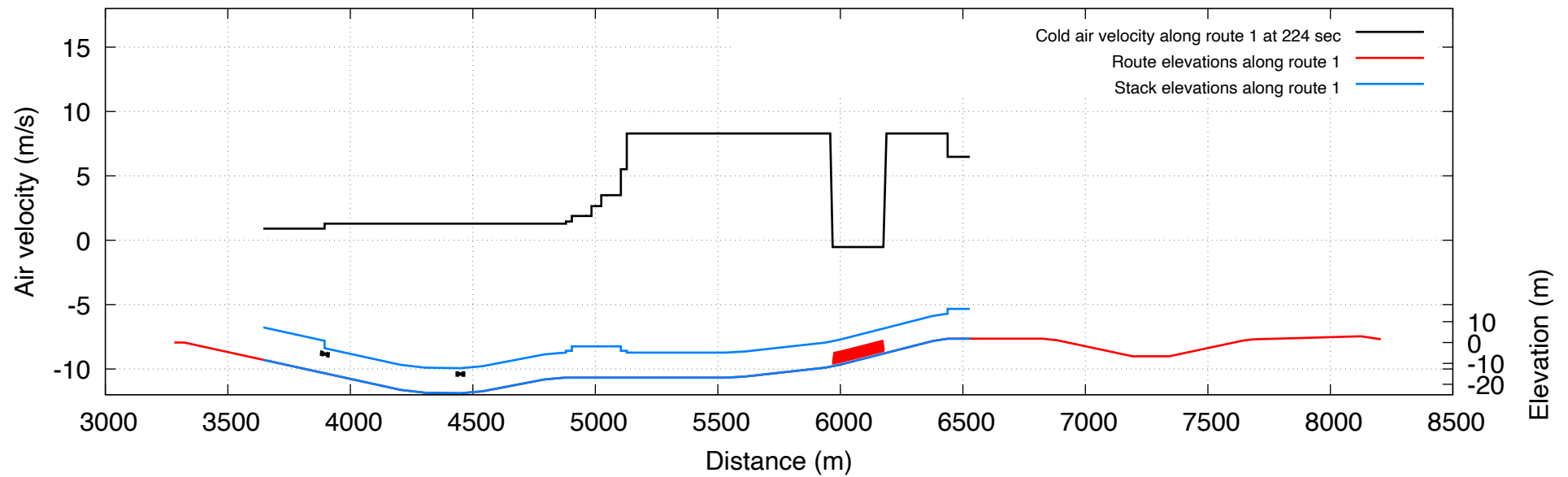
SES profile data in SI units, with elevations, trains and jet fans



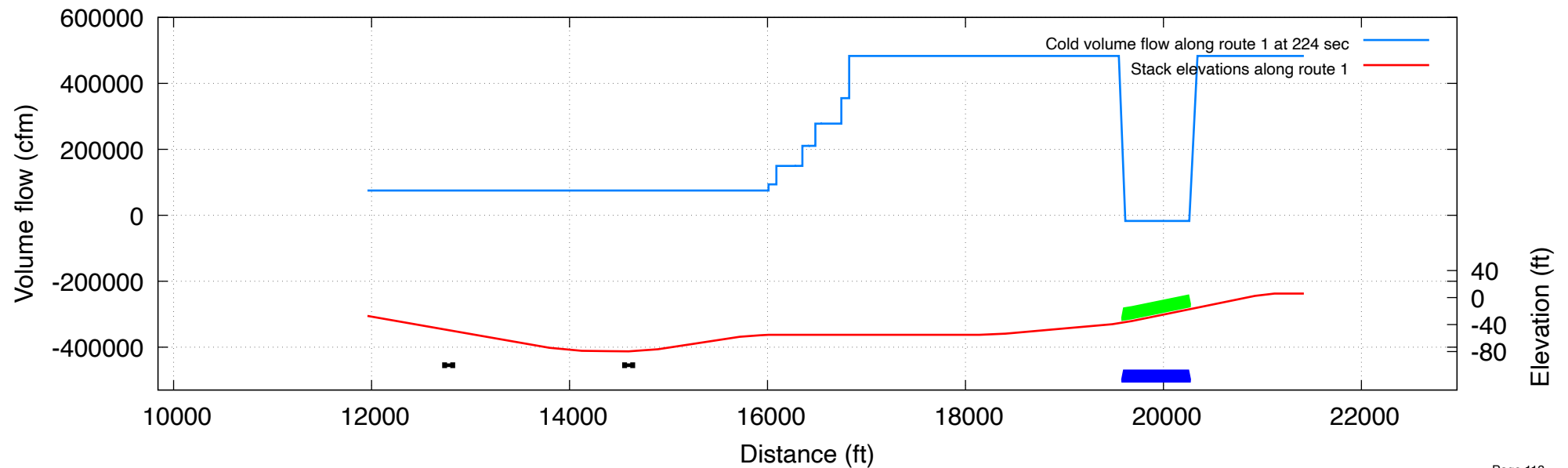
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



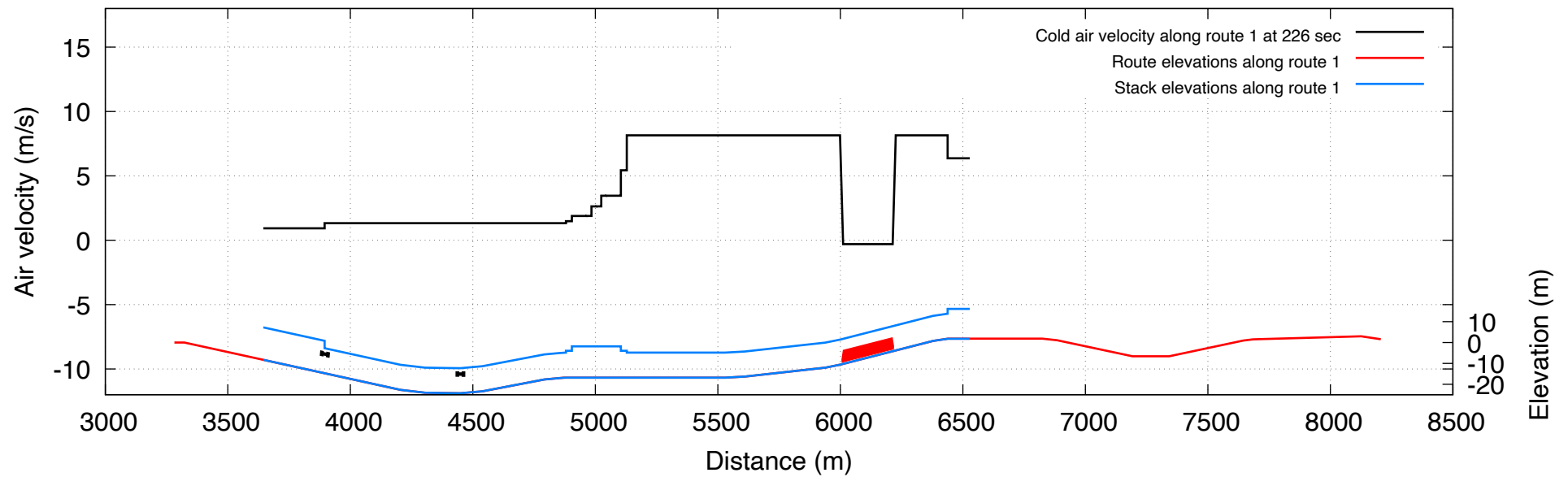
SES profile data in SI units, with elevations, trains and jet fans



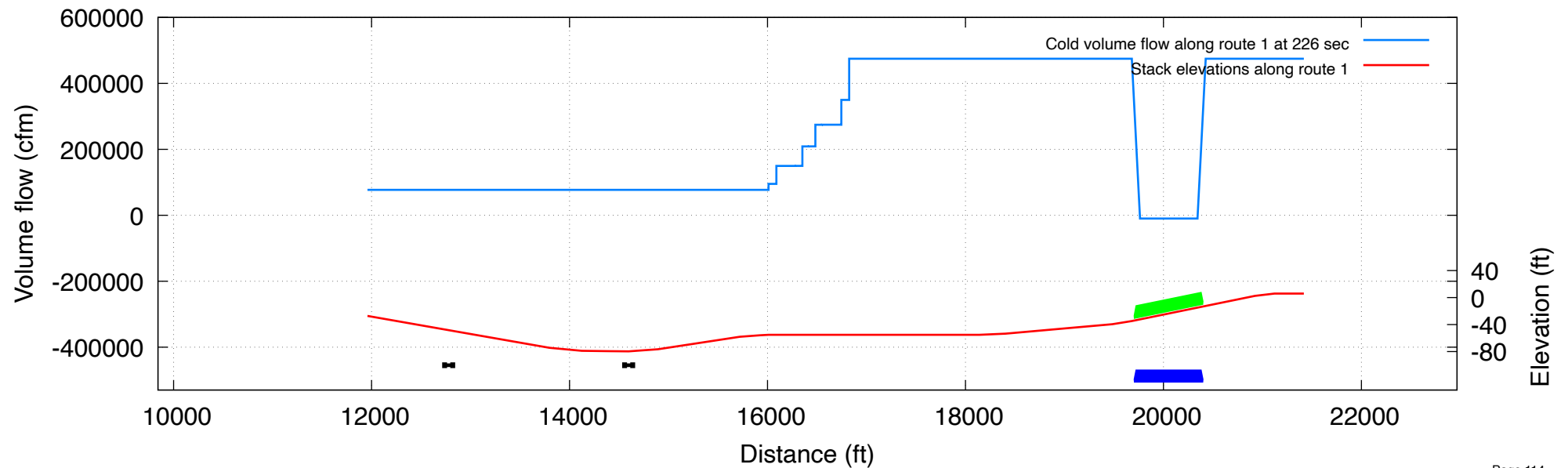
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



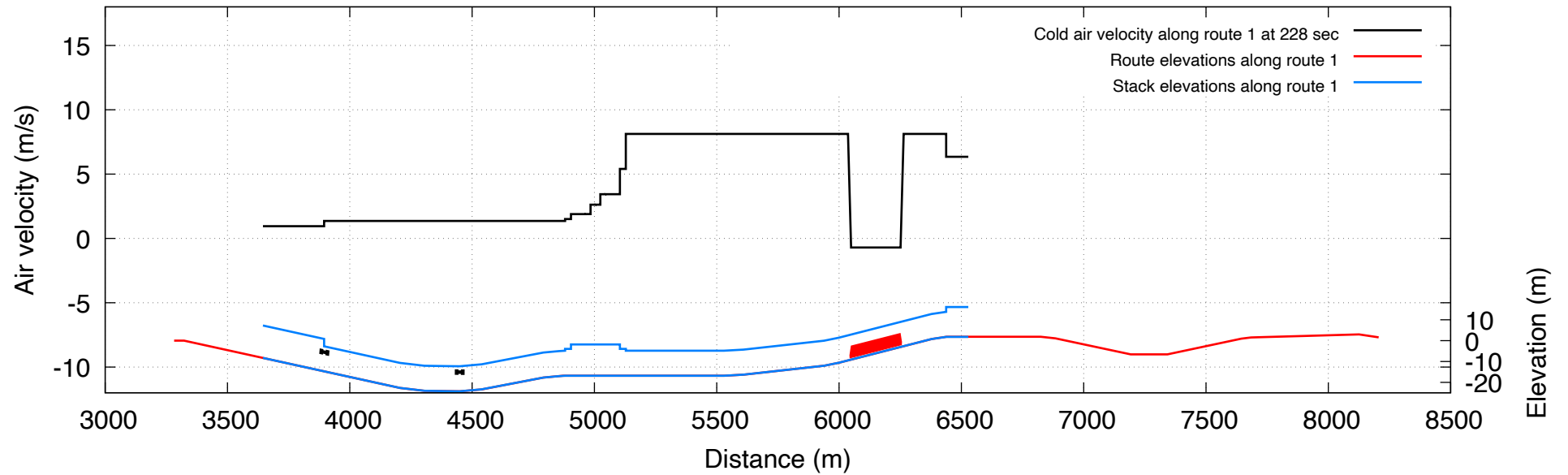
SES profile data in SI units, with elevations, trains and jet fans



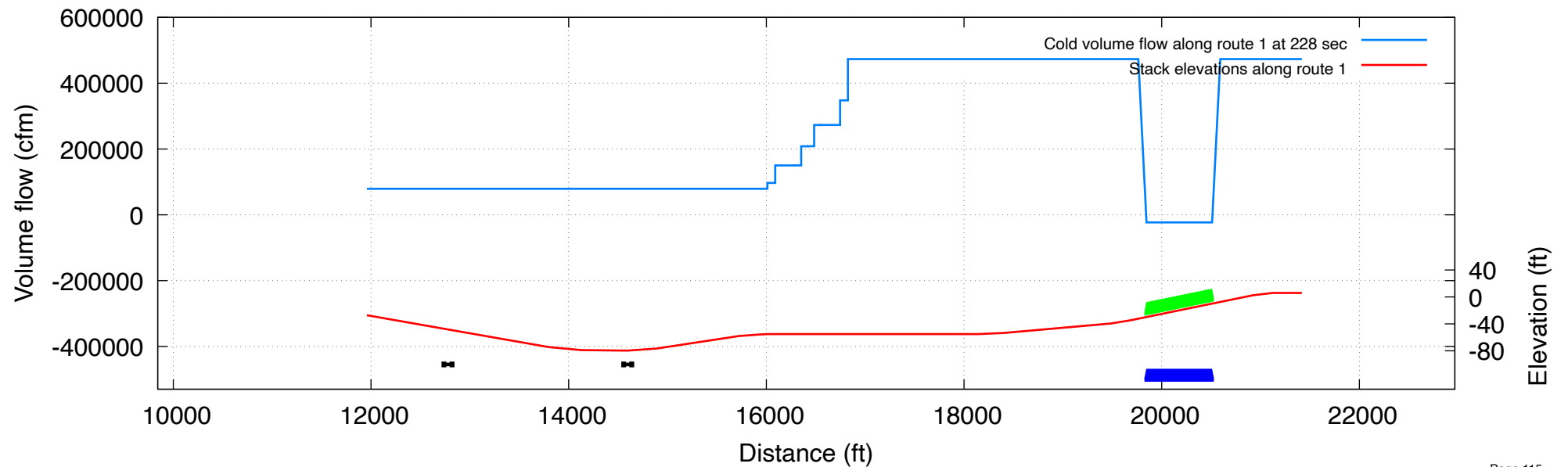
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



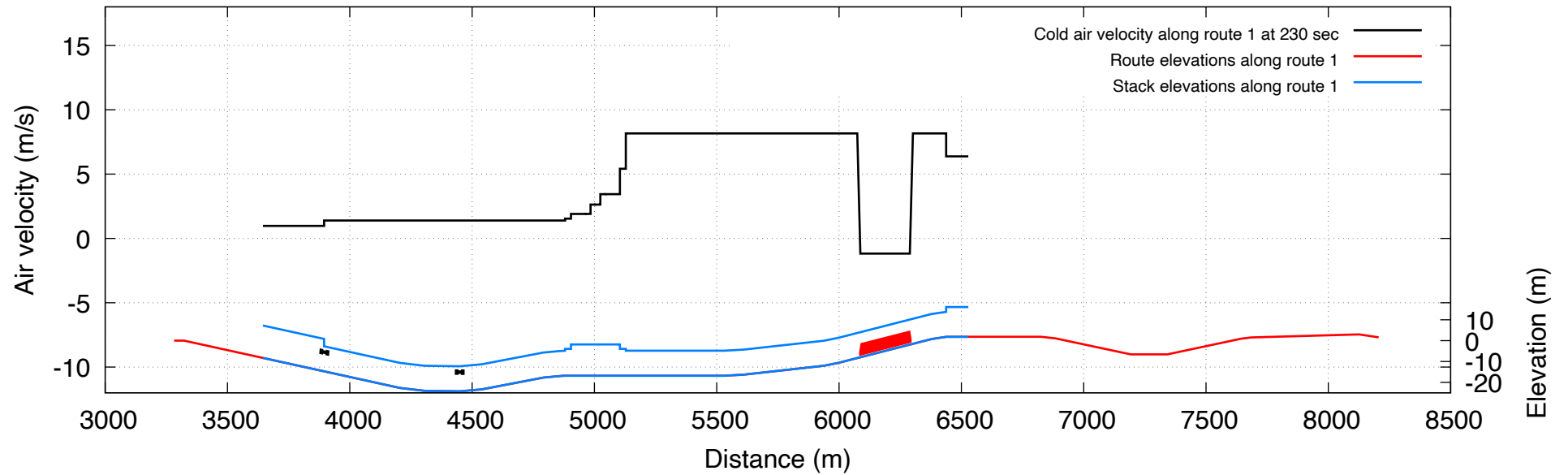
SES profile data in SI units, with elevations, trains and jet fans



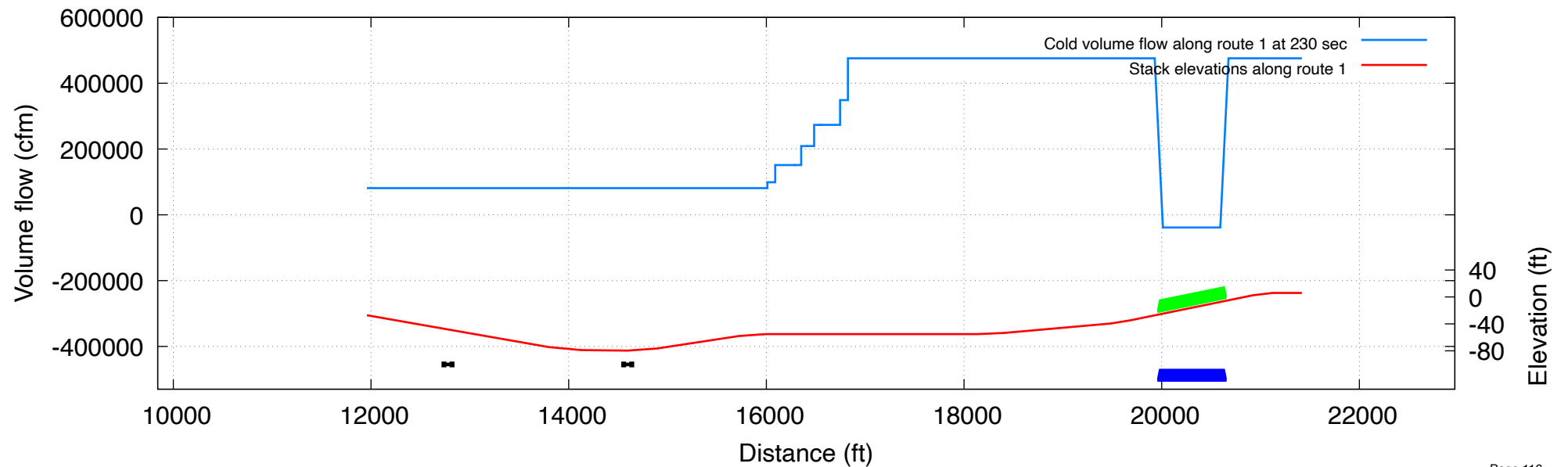
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



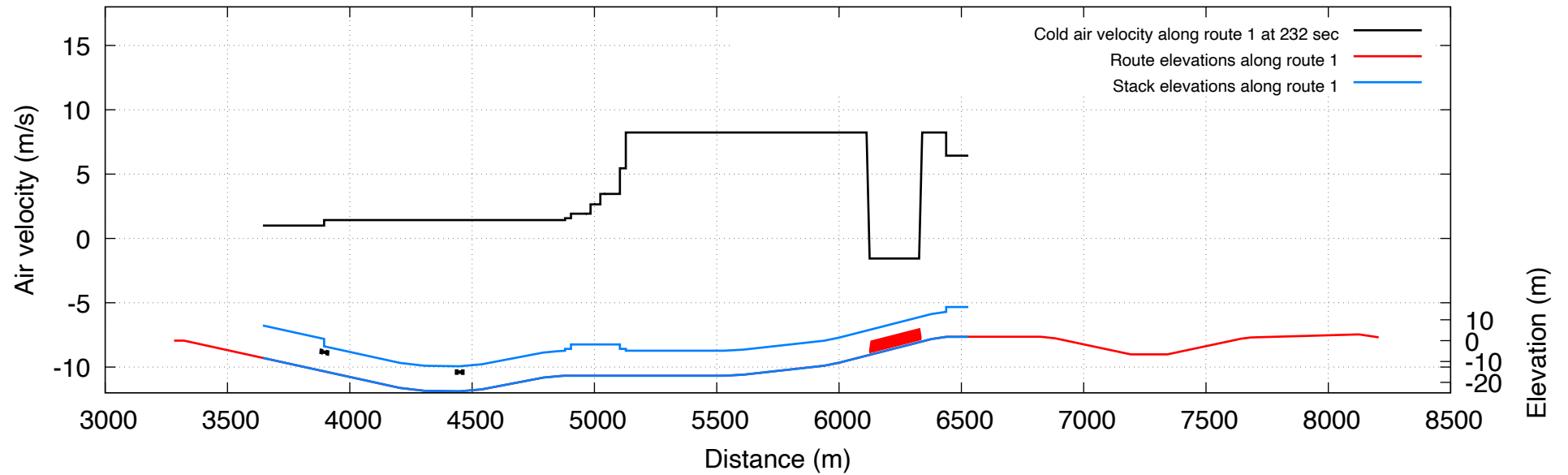
SES profile data in SI units, with elevations, trains and jet fans



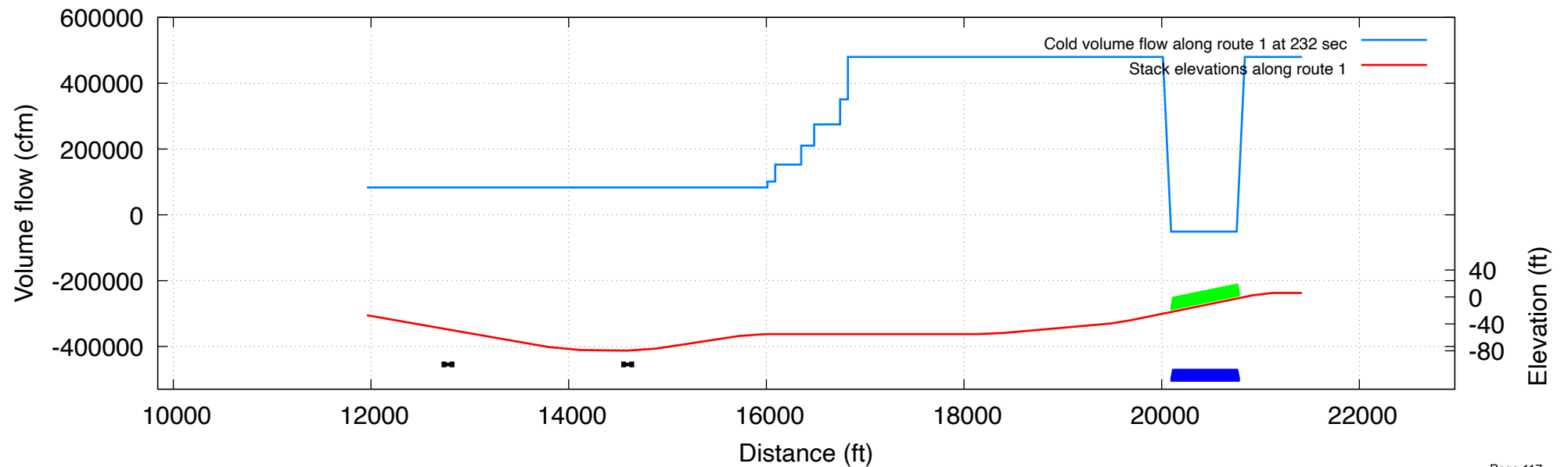
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



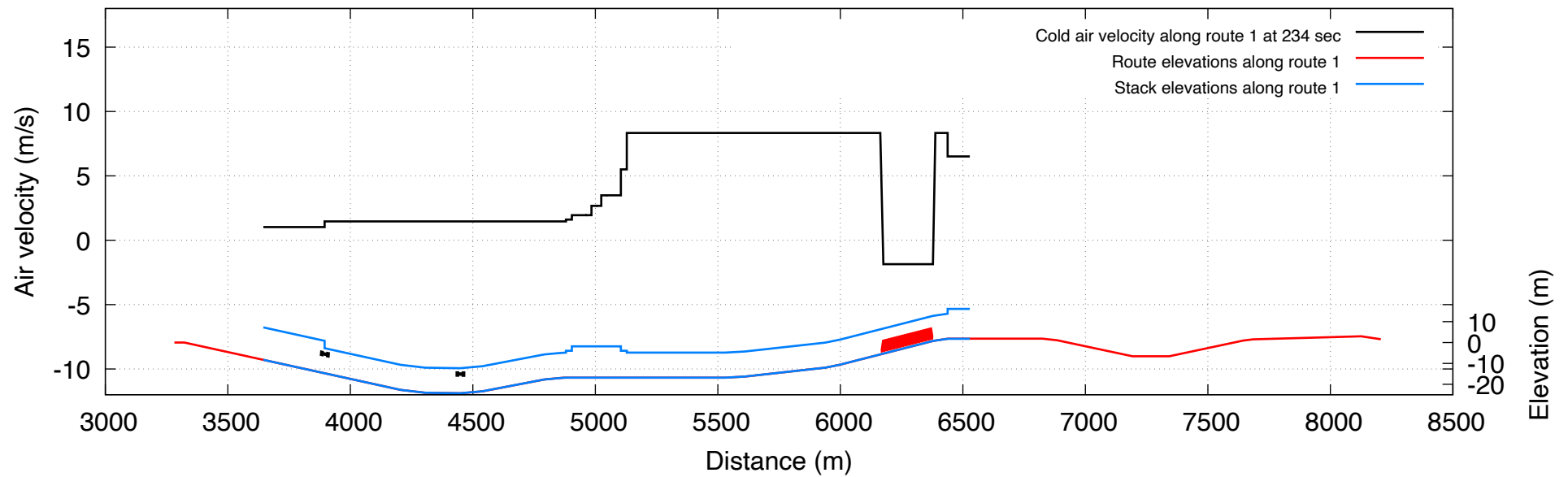
SES profile data in SI units, with elevations, trains and jet fans



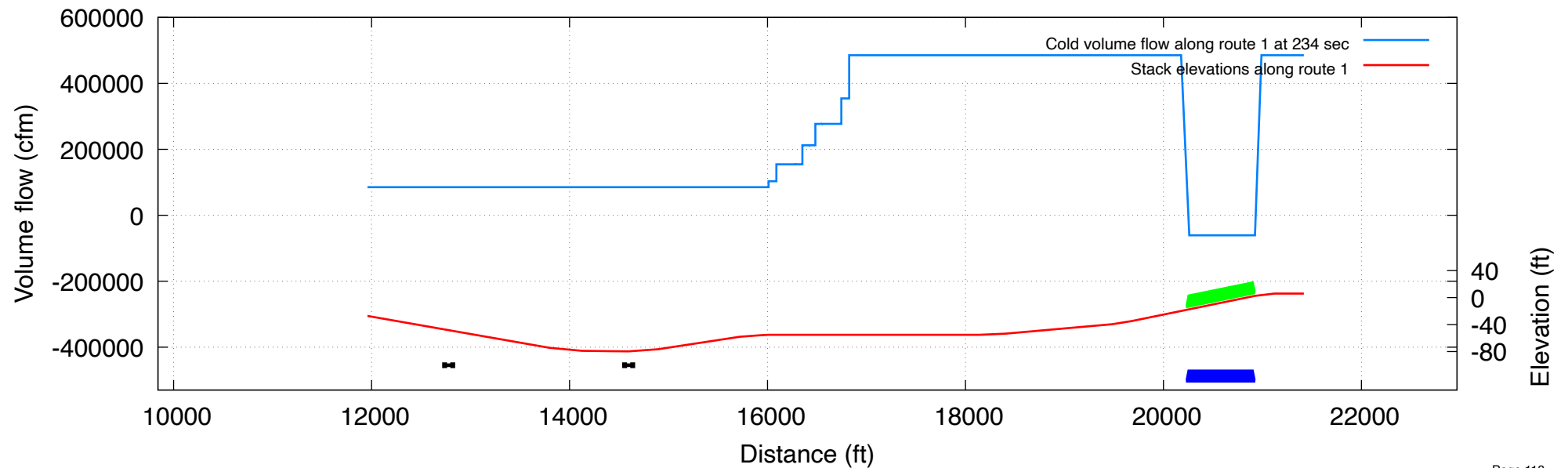
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



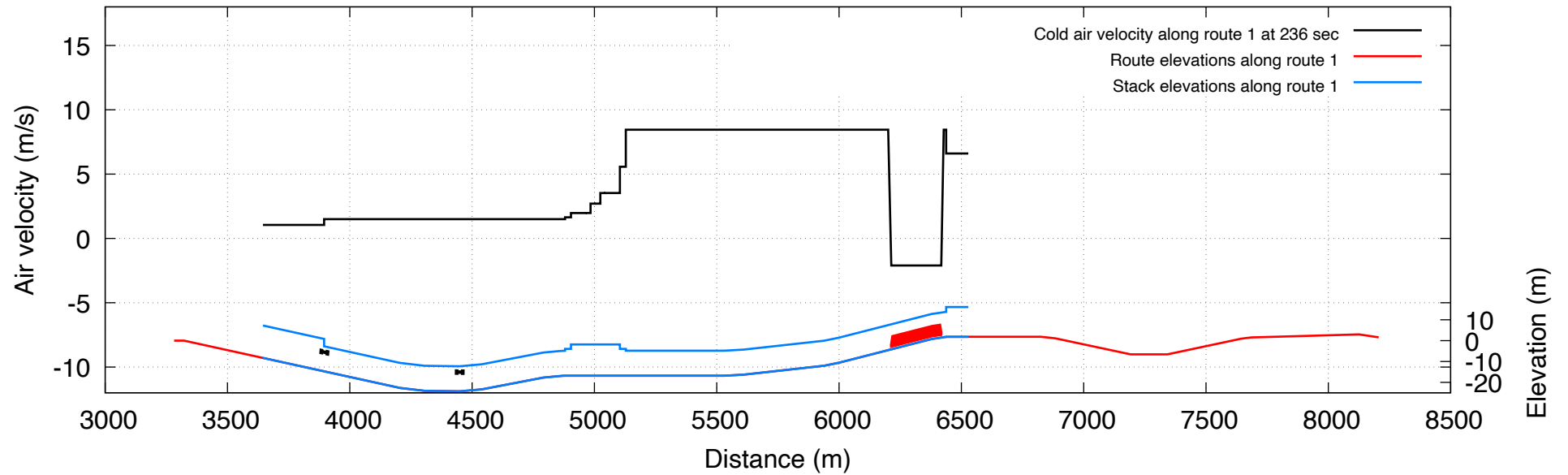
SES profile data in SI units, with elevations, trains and jet fans



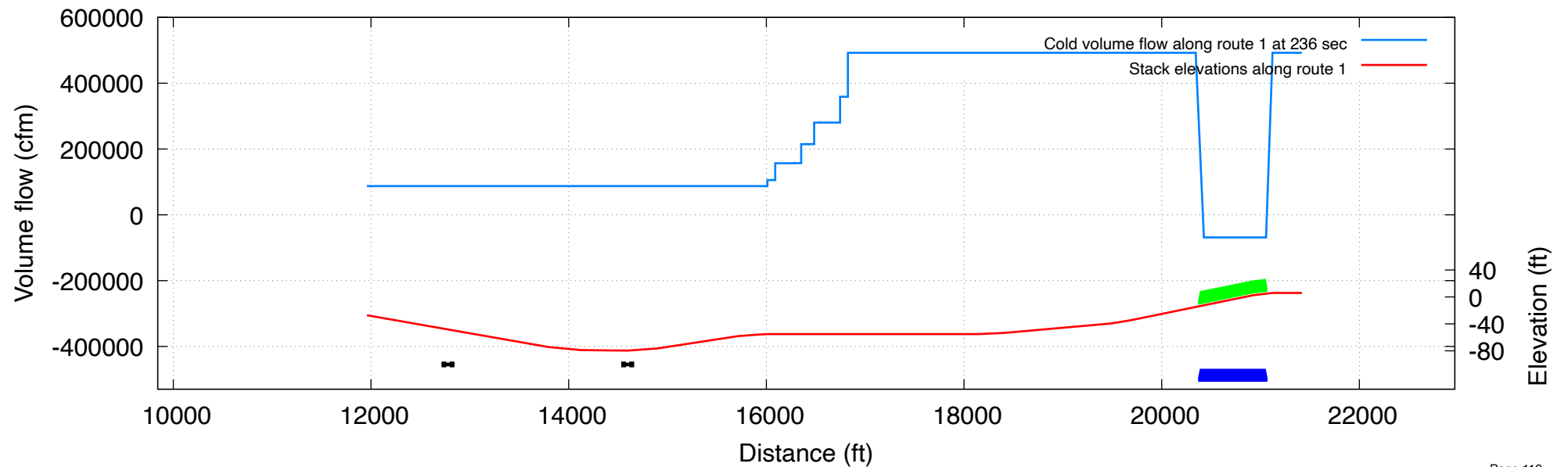
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



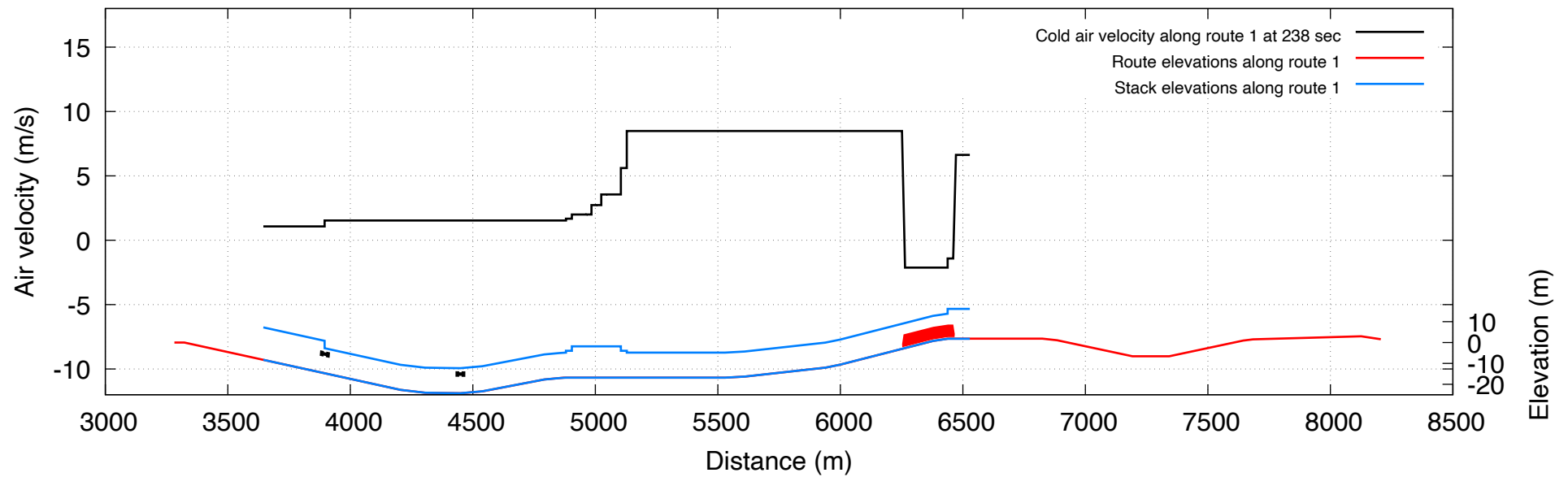
SES profile data in SI units, with elevations, trains and jet fans



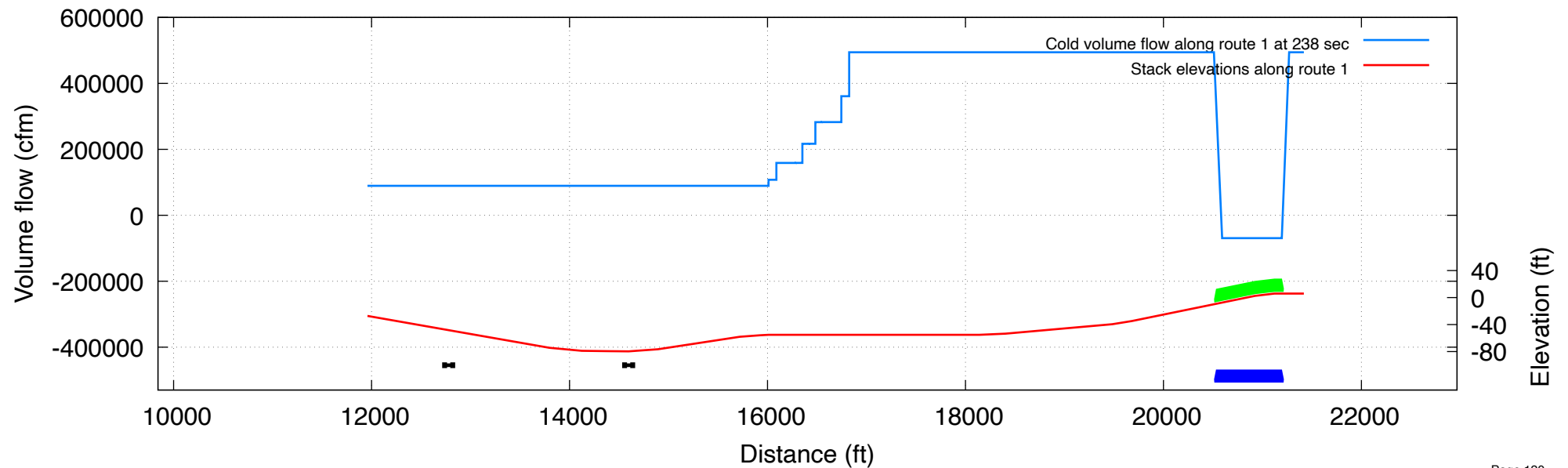
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



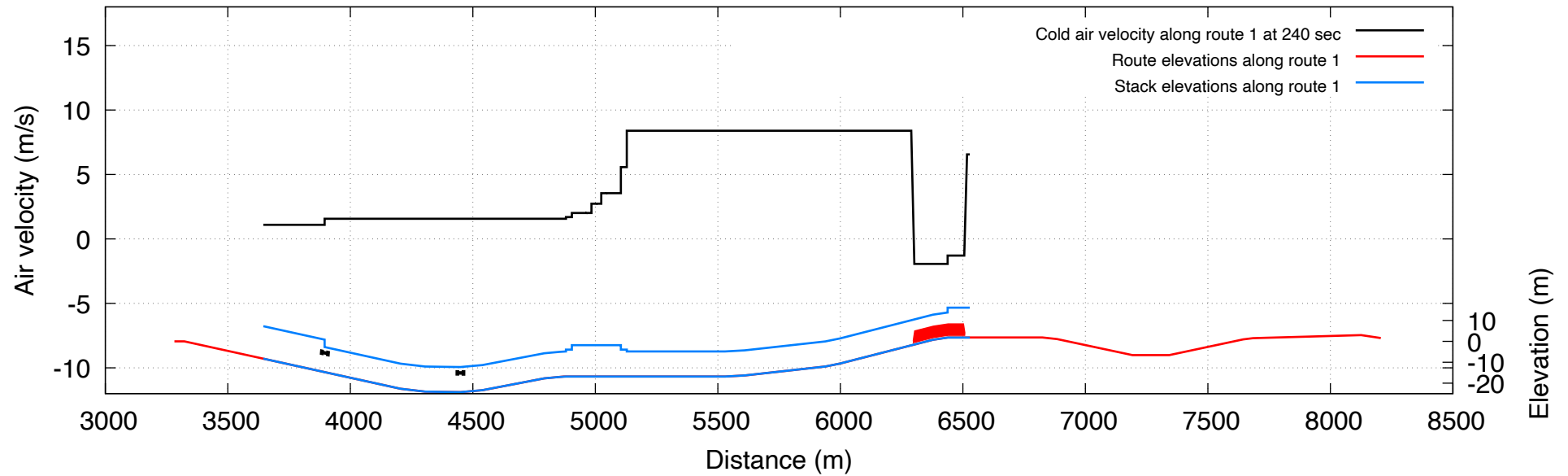
SES profile data in SI units, with elevations, trains and jet fans



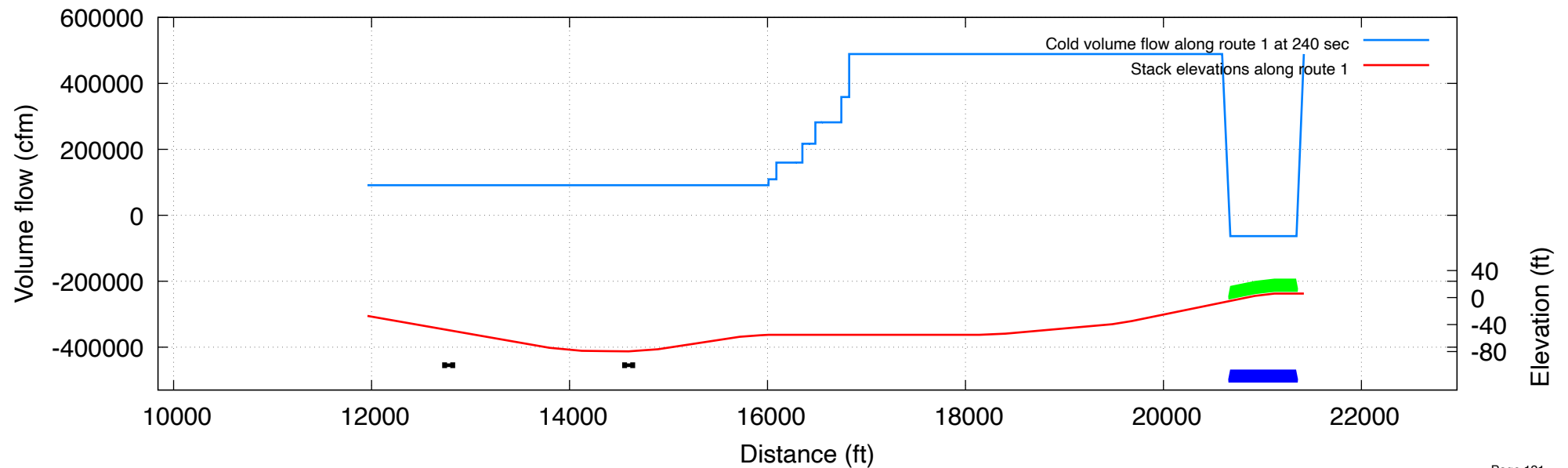
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



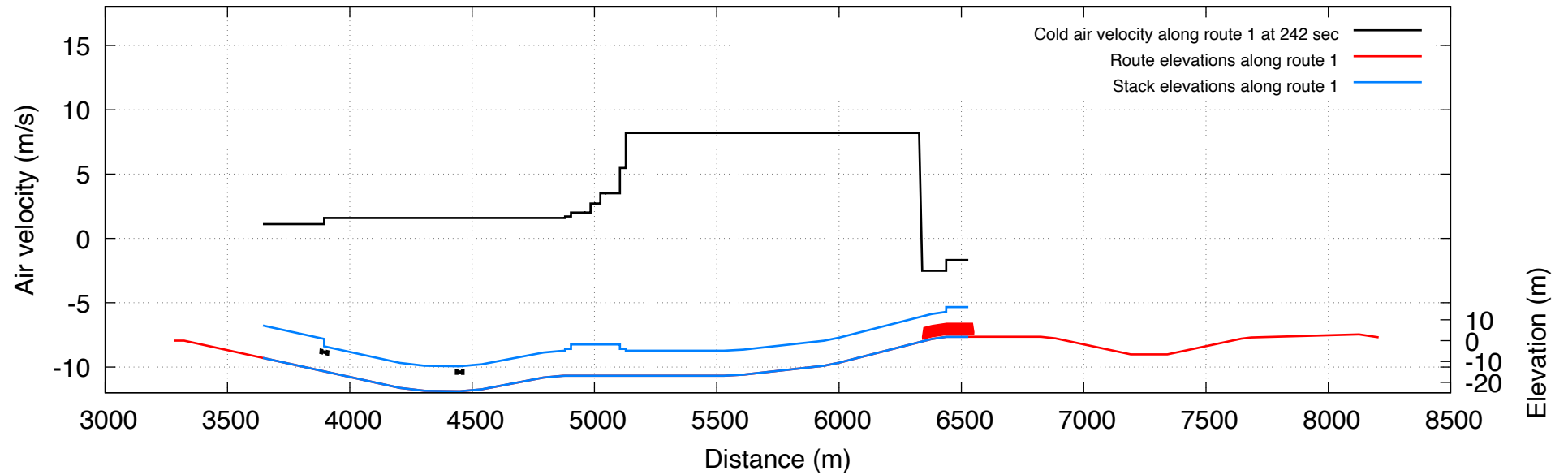
SES profile data in SI units, with elevations, trains and jet fans



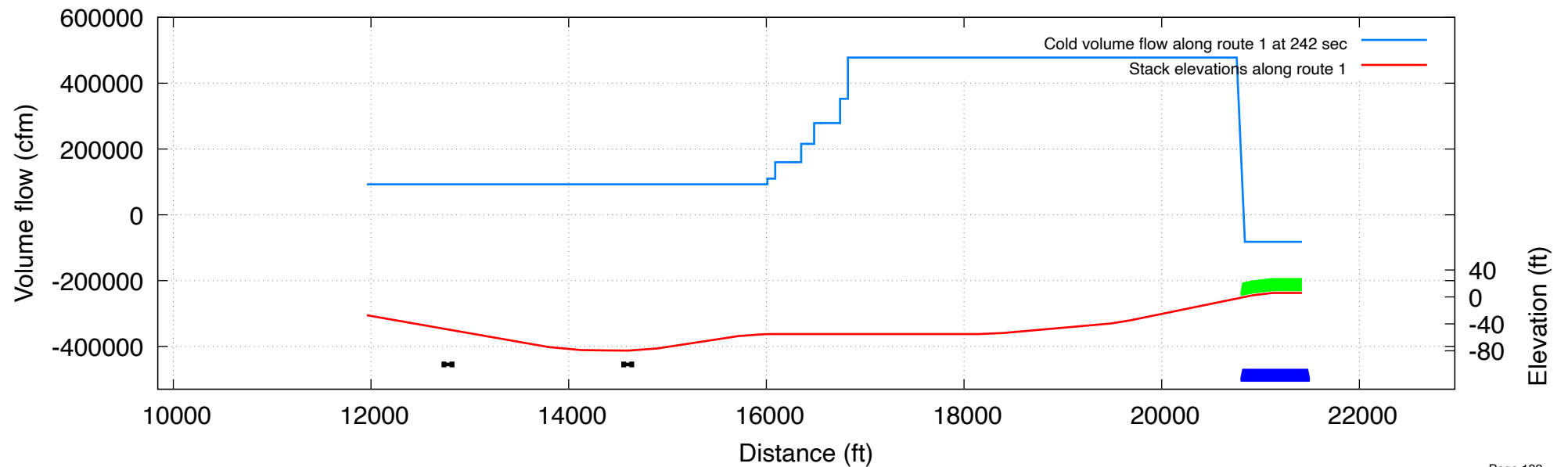
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



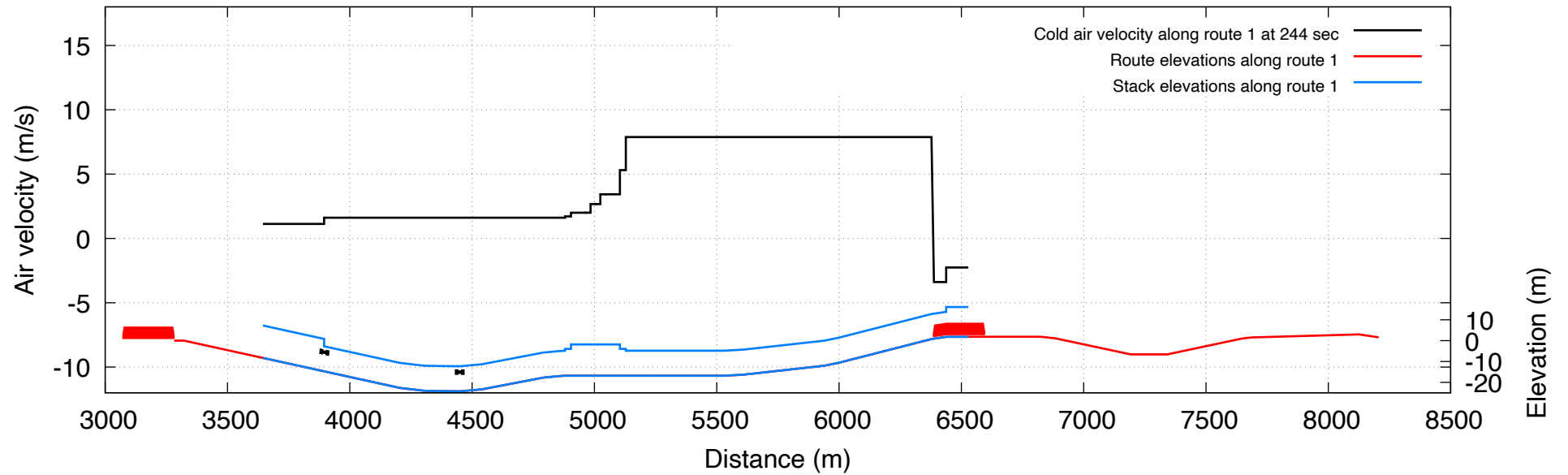
SES profile data in SI units, with elevations, trains and jet fans



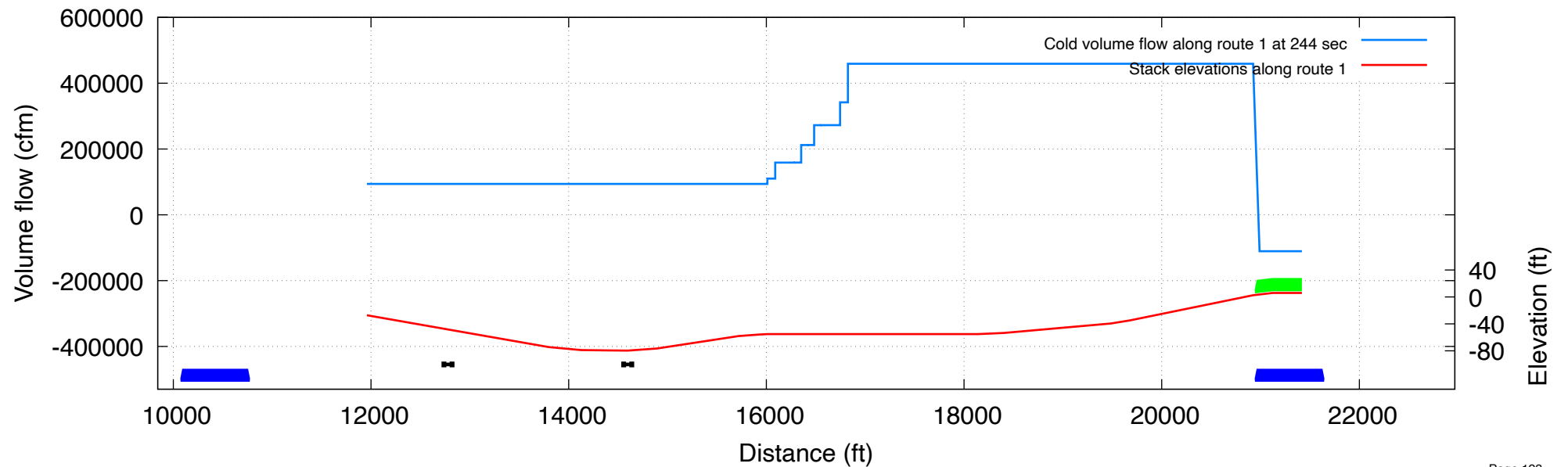
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



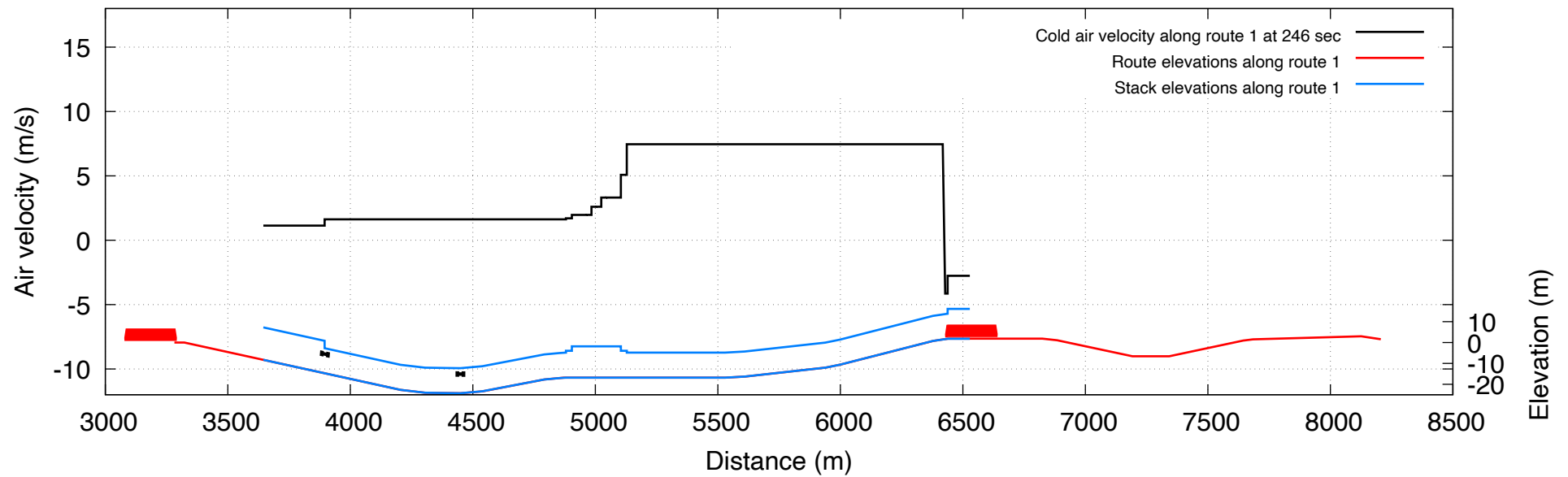
SES profile data in SI units, with elevations, trains and jet fans



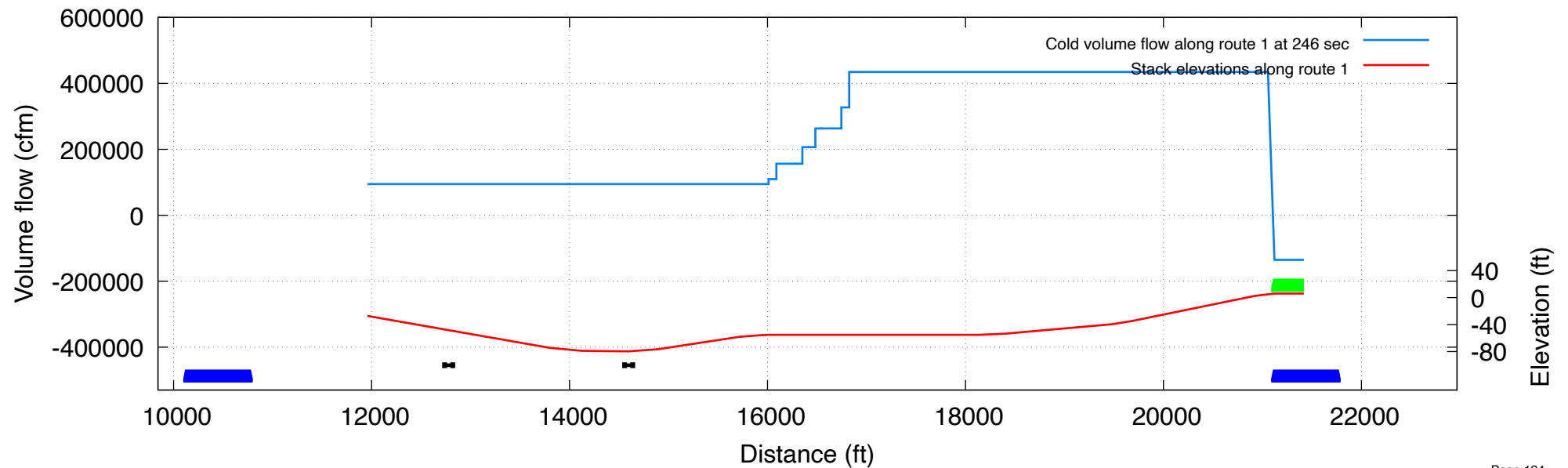
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



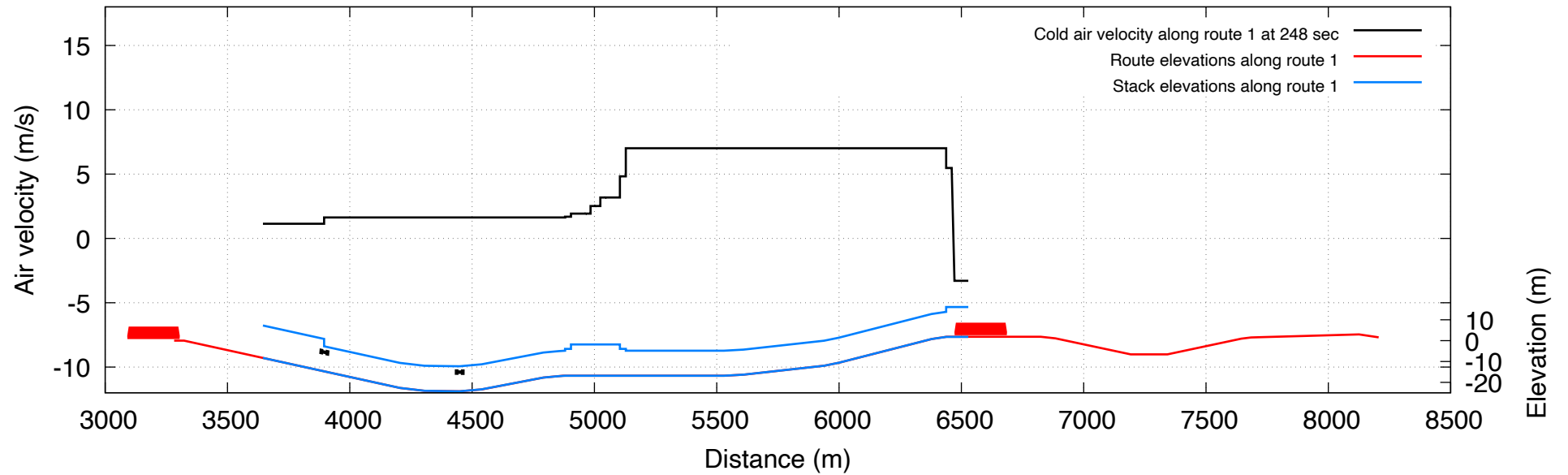
SES profile data in SI units, with elevations, trains and jet fans



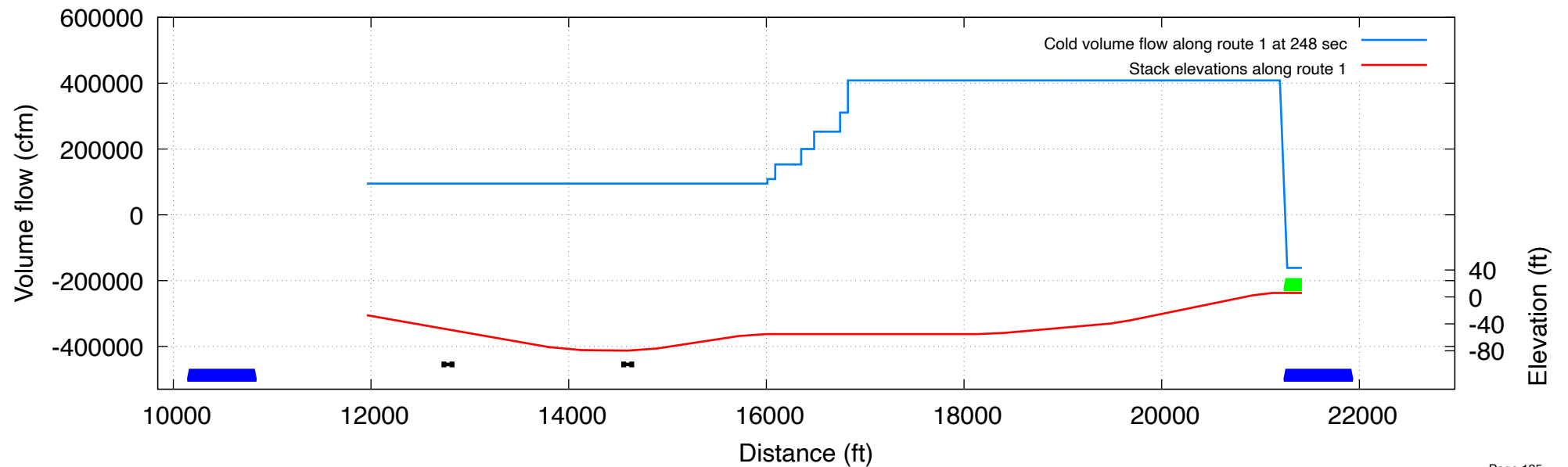
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



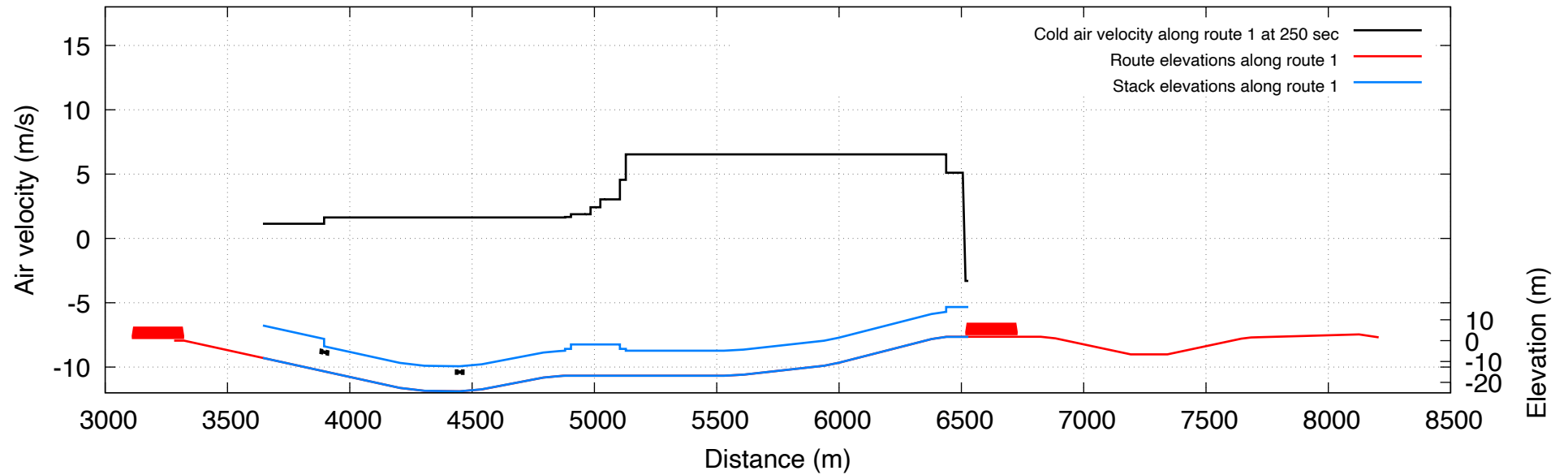
SES profile data in SI units, with elevations, trains and jet fans



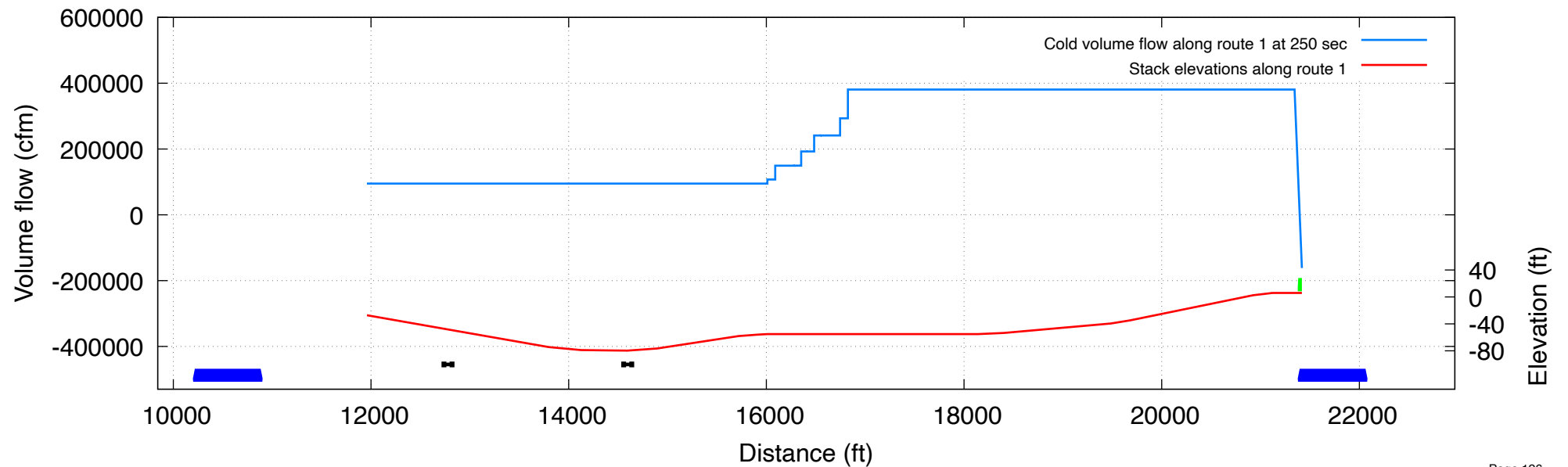
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



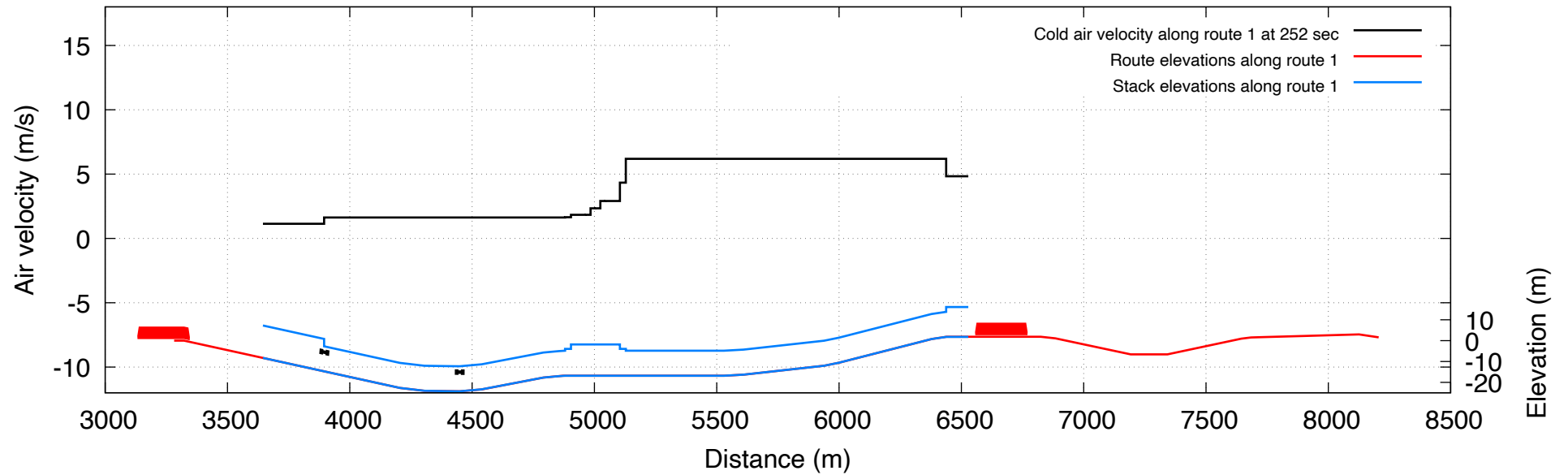
SES profile data in SI units, with elevations, trains and jet fans



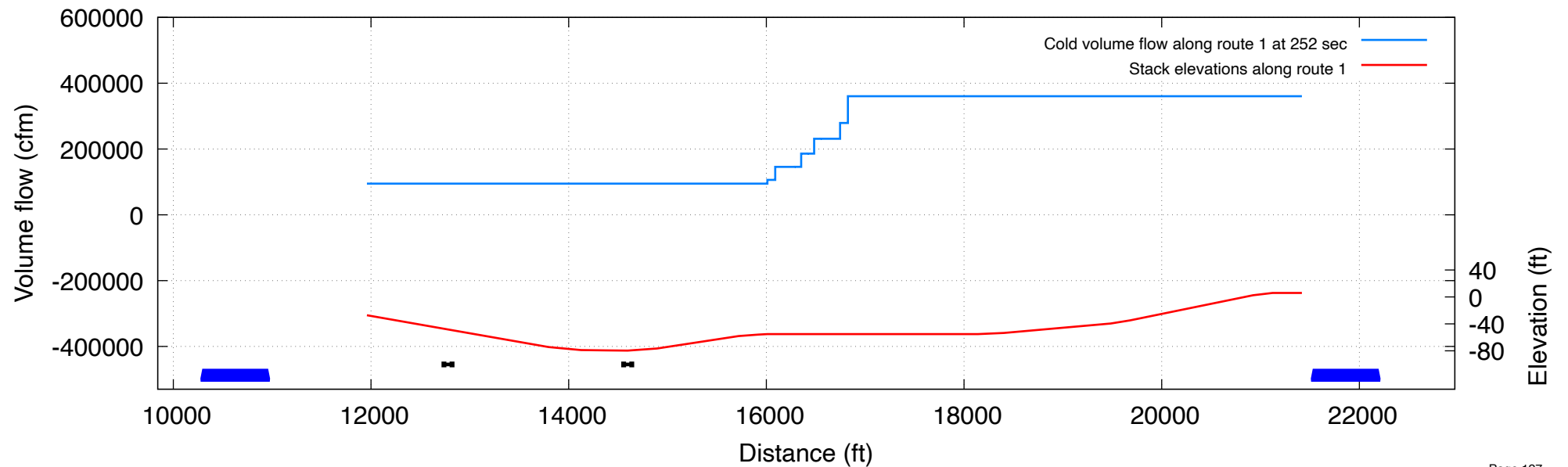
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



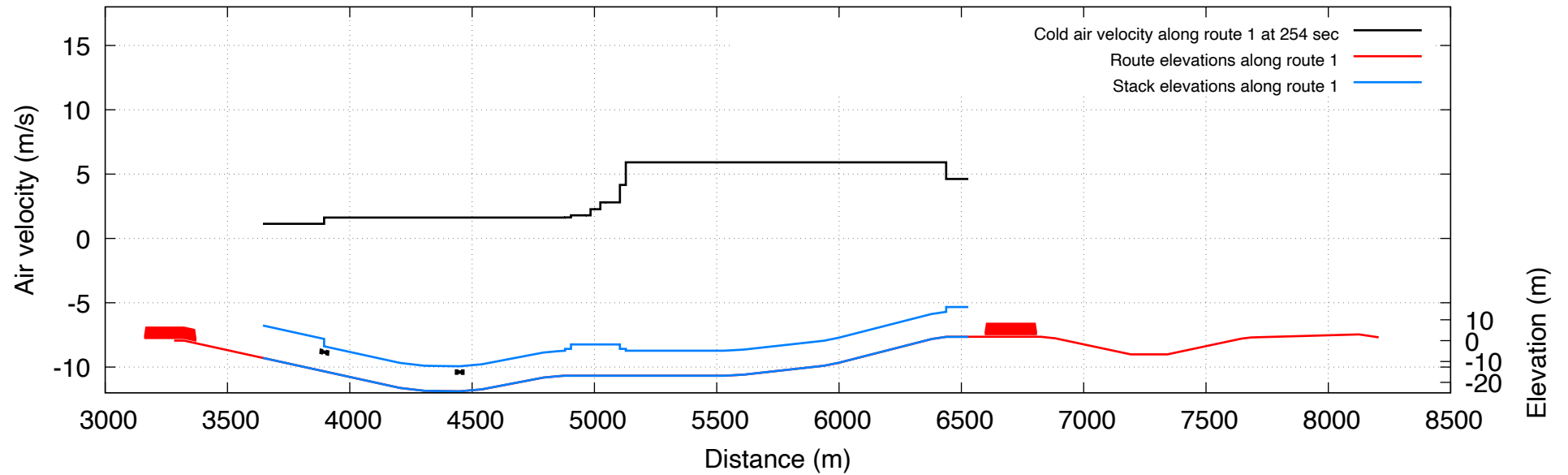
SES profile data in SI units, with elevations, trains and jet fans



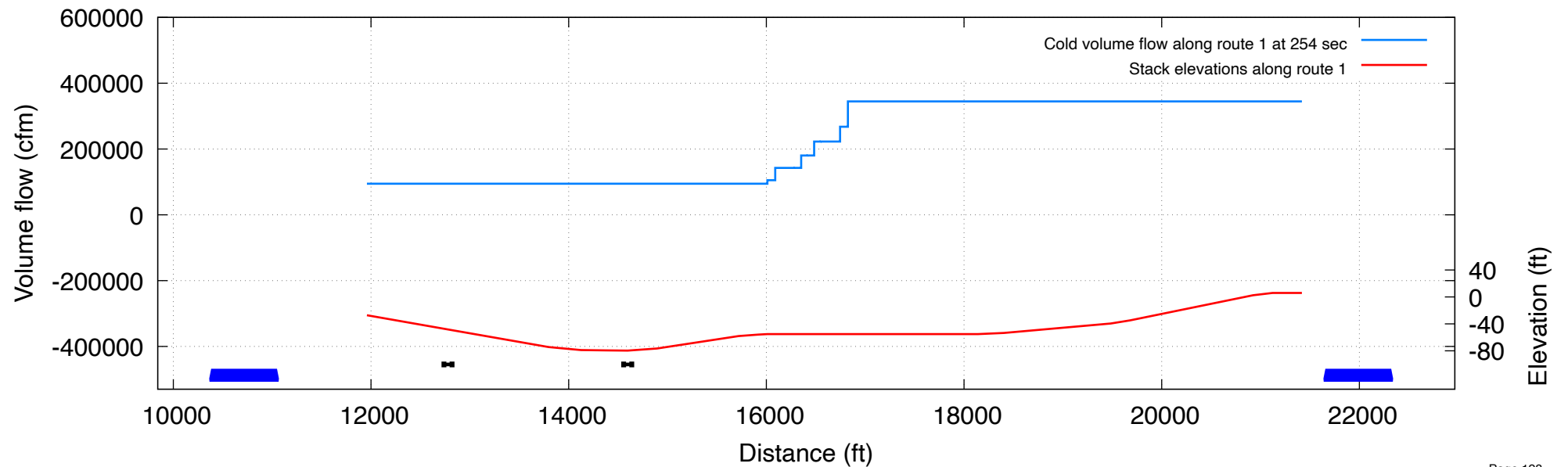
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



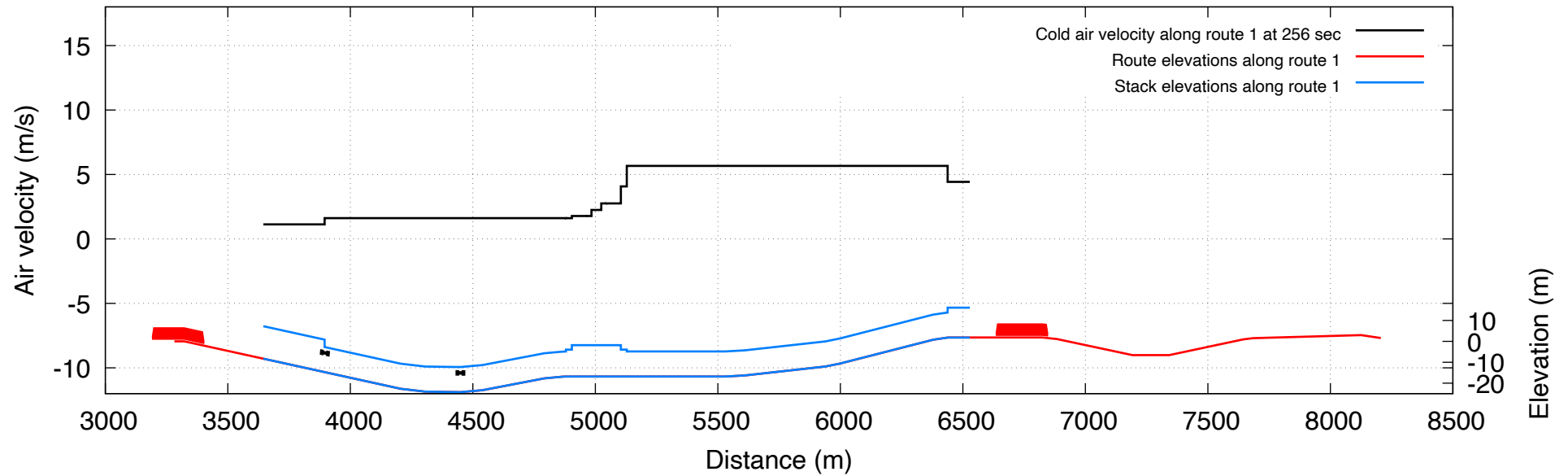
SES profile data in SI units, with elevations, trains and jet fans



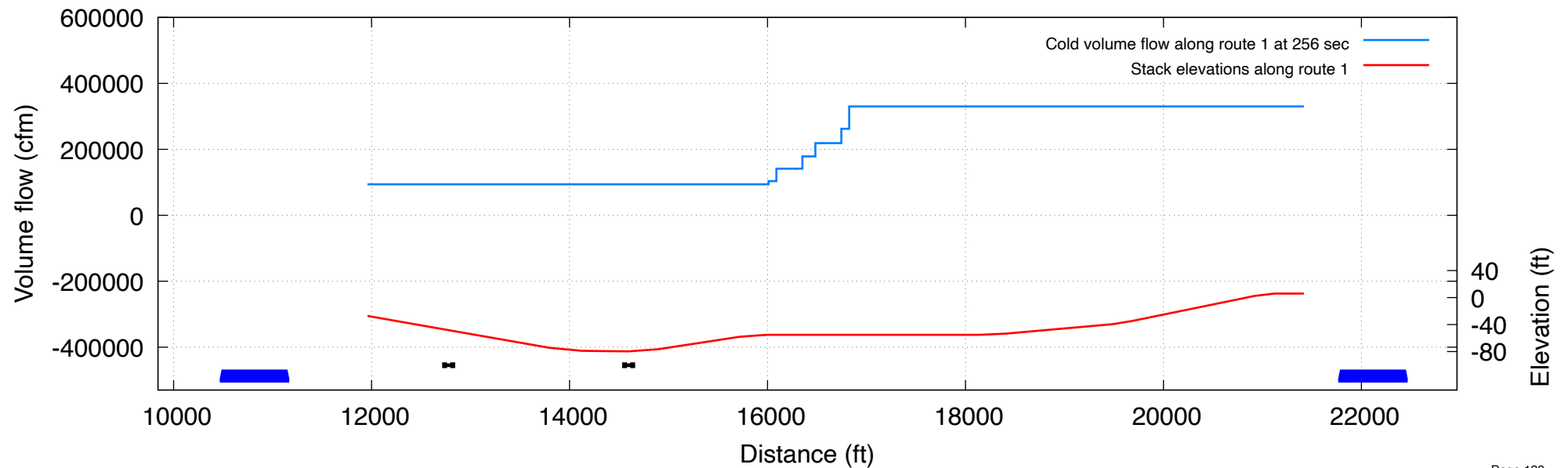
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



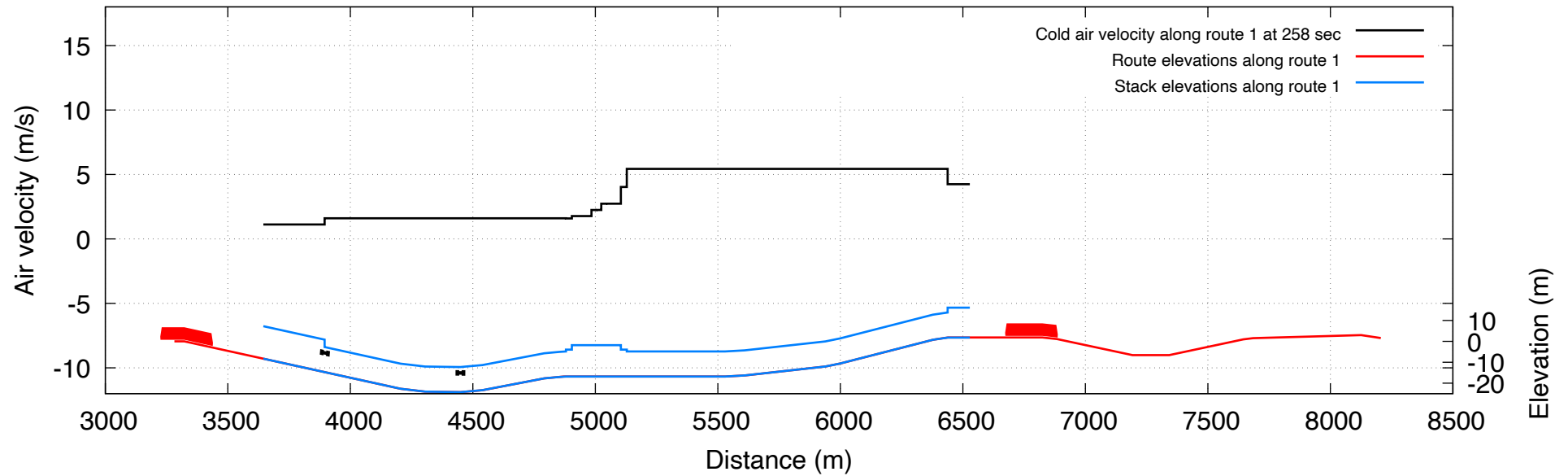
SES profile data in SI units, with elevations, trains and jet fans



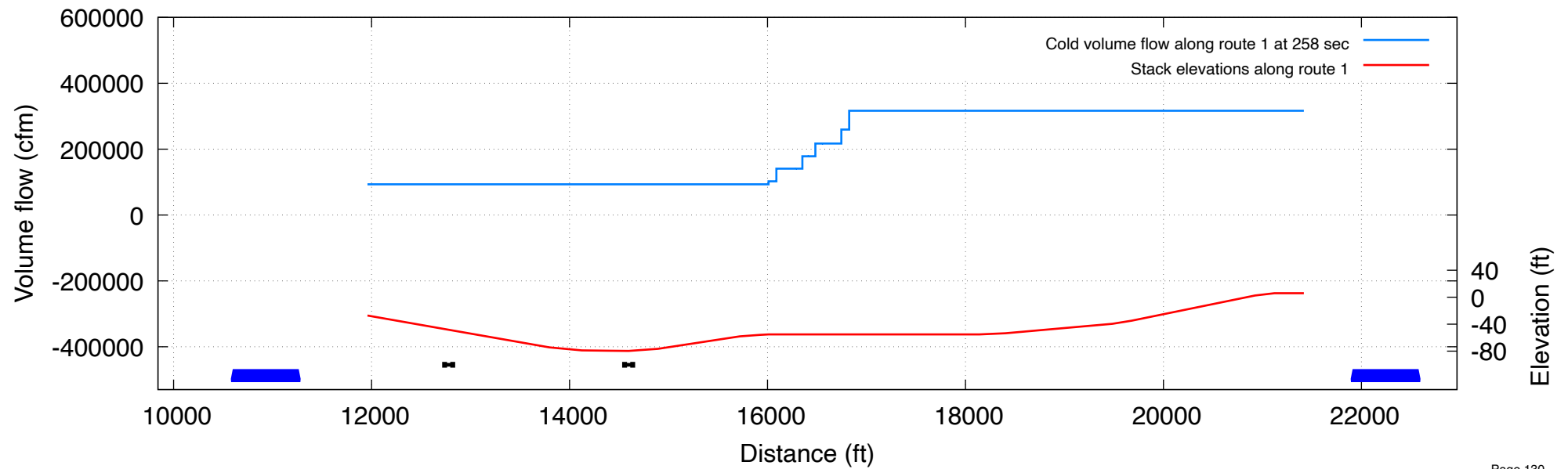
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



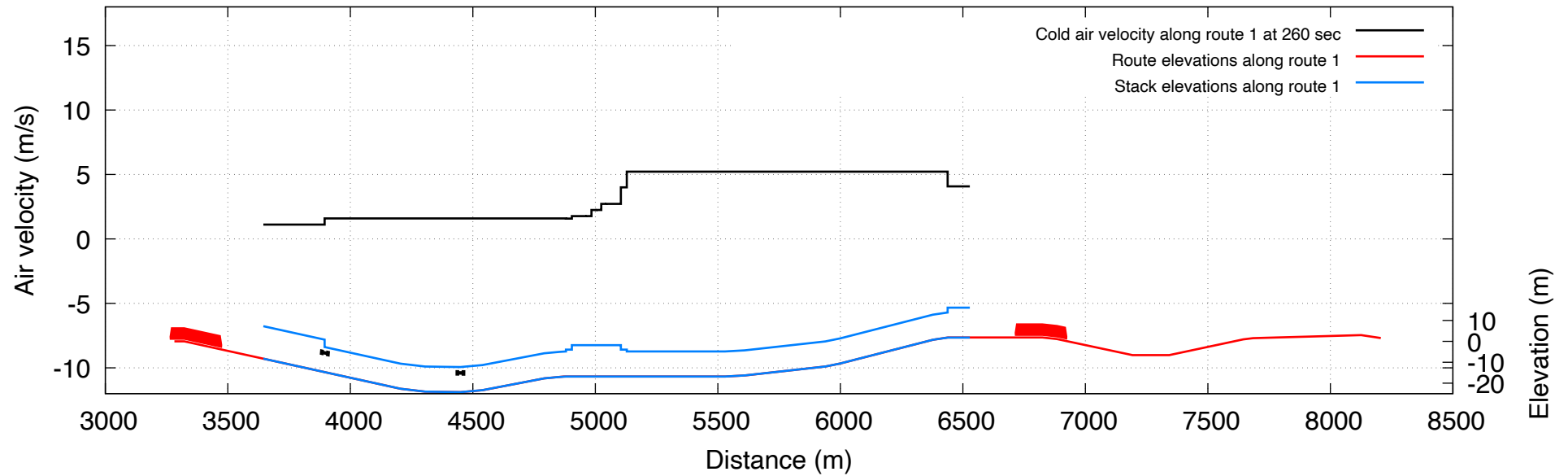
SES profile data in SI units, with elevations, trains and jet fans



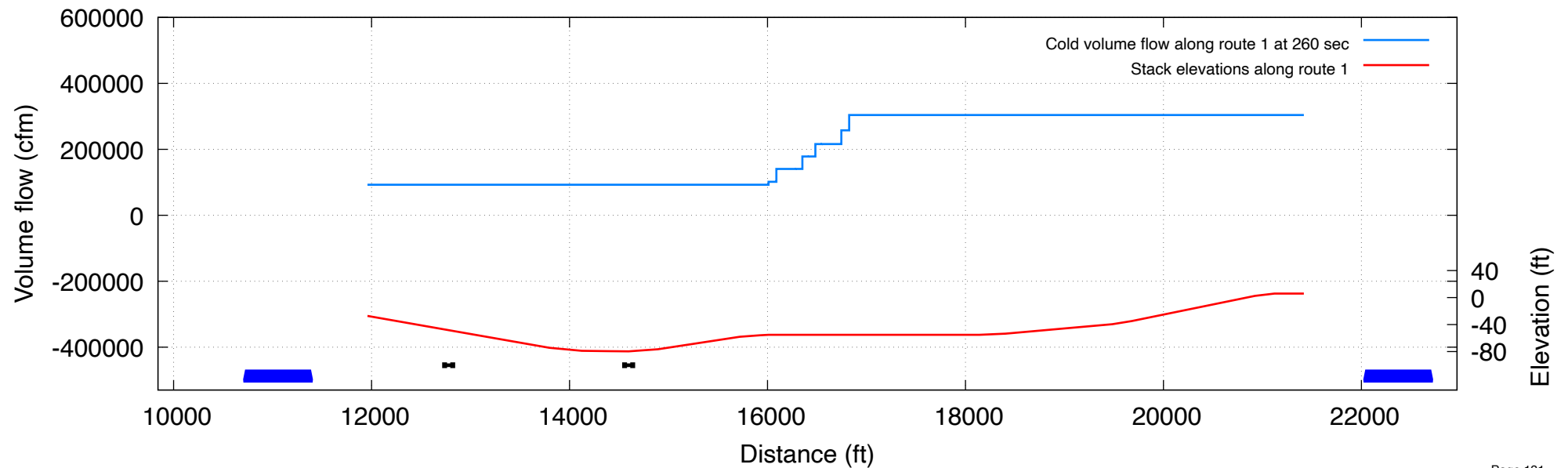
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



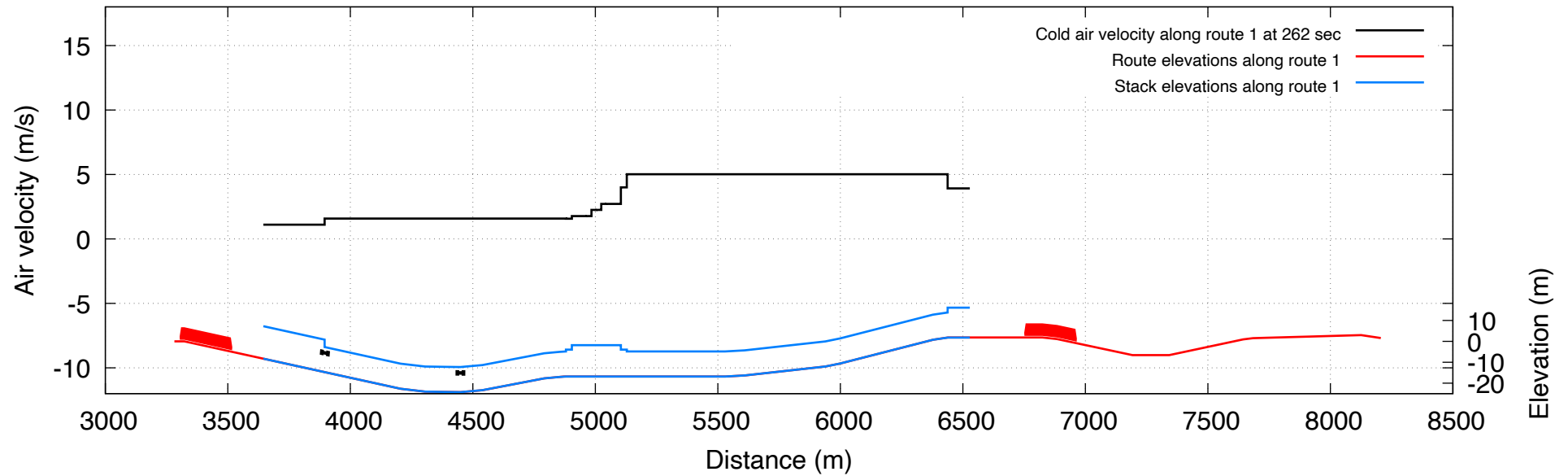
SES profile data in SI units, with elevations, trains and jet fans



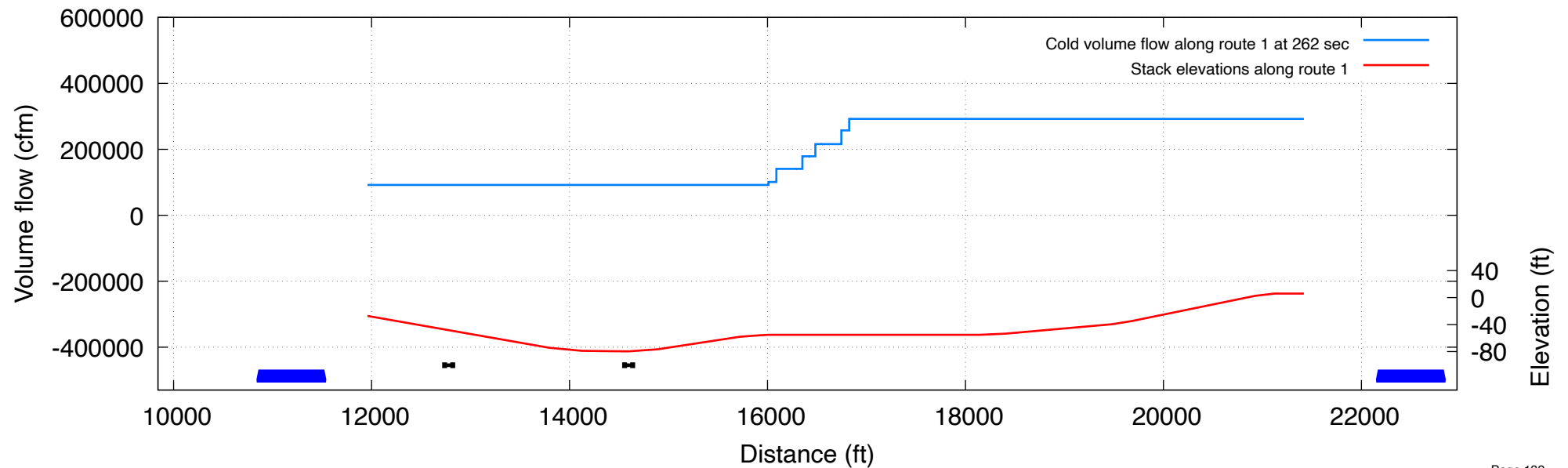
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



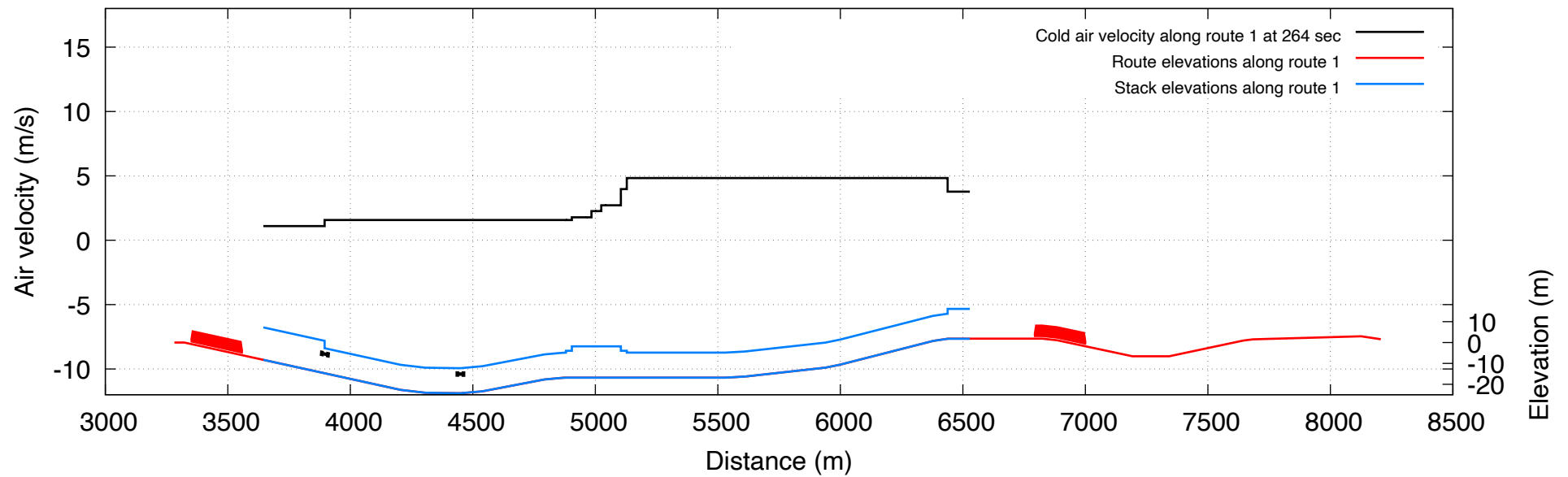
SES profile data in SI units, with elevations, trains and jet fans



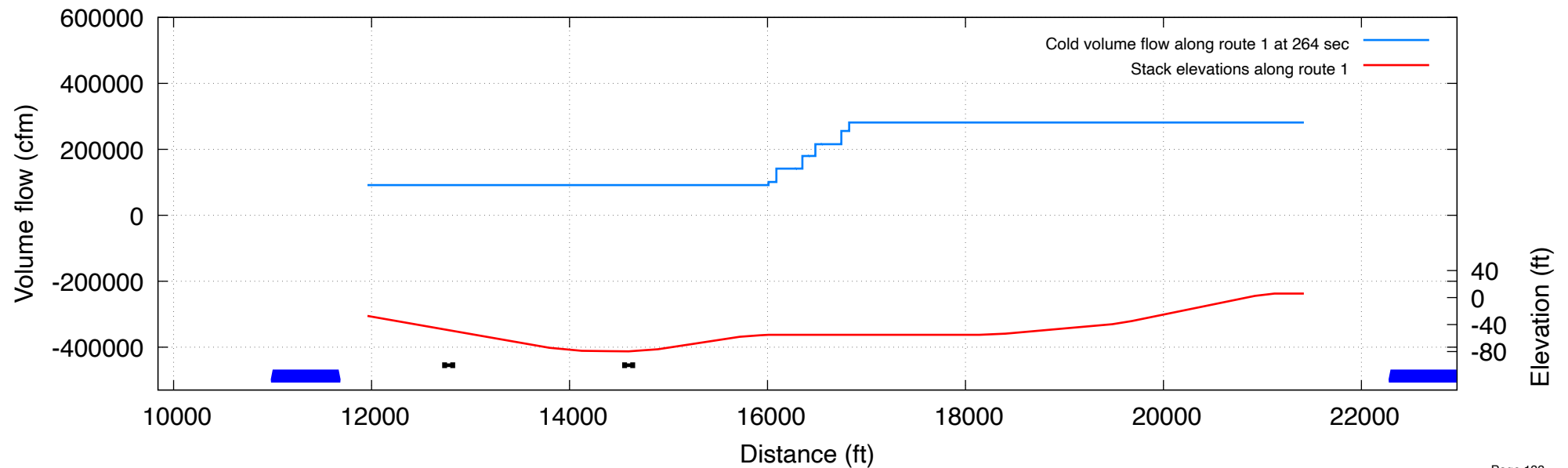
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



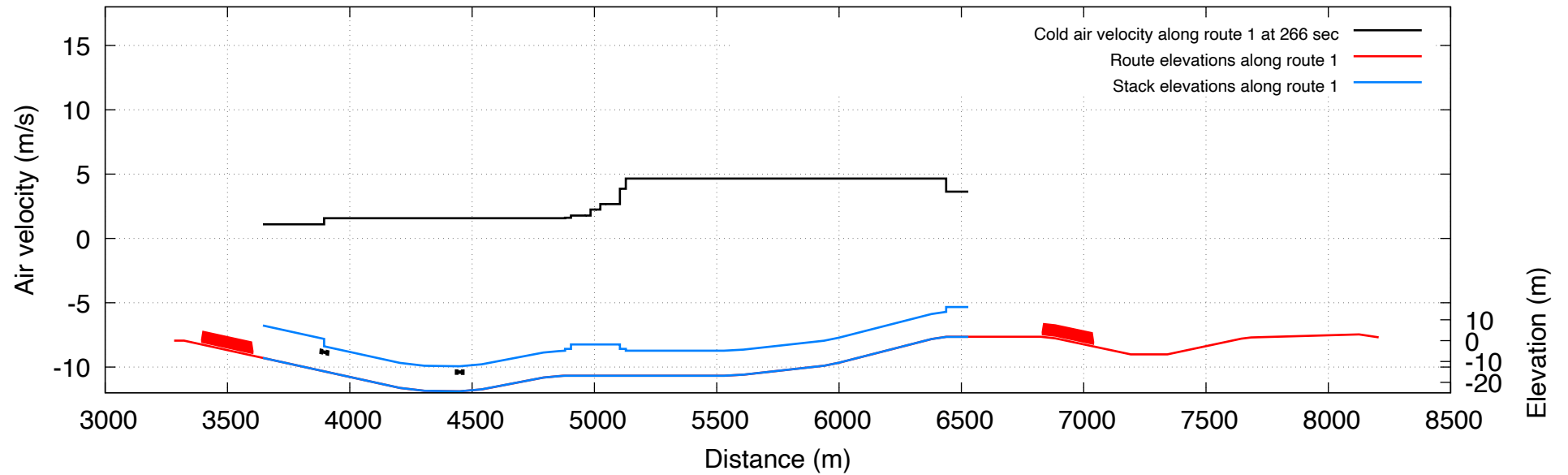
SES profile data in SI units, with elevations, trains and jet fans



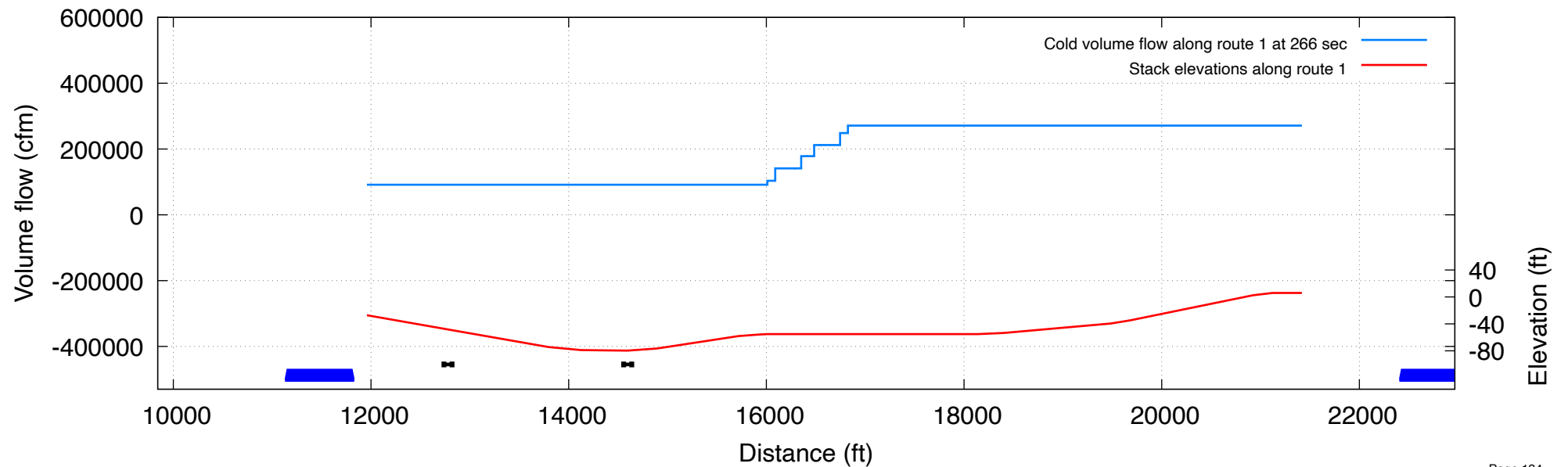
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



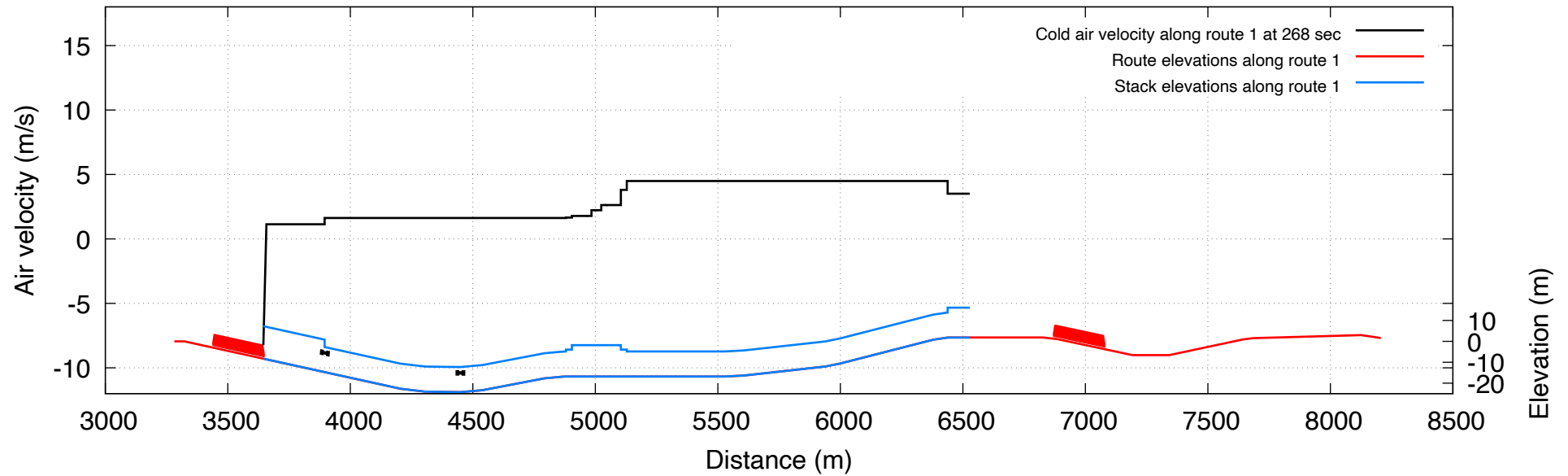
SES profile data in SI units, with elevations, trains and jet fans



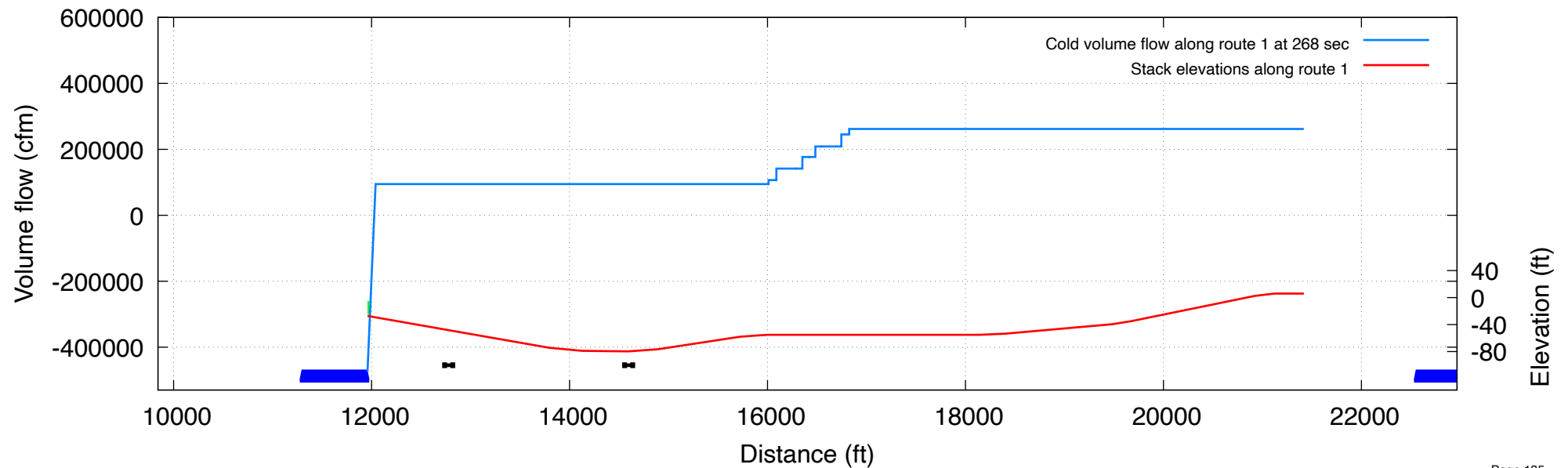
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



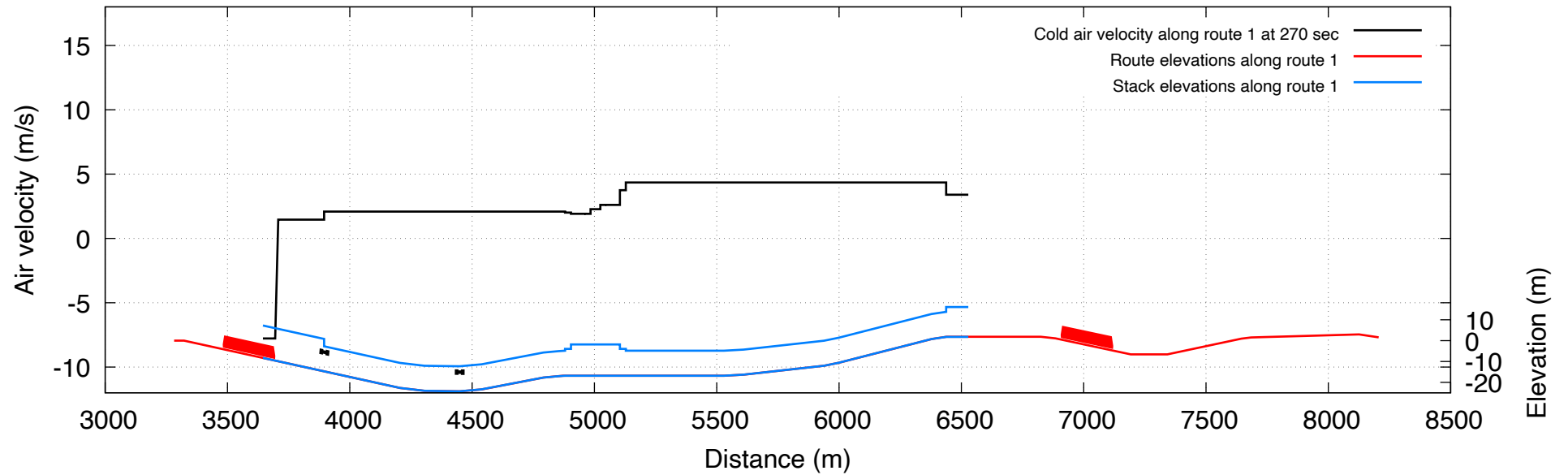
SES profile data in SI units, with elevations, trains and jet fans



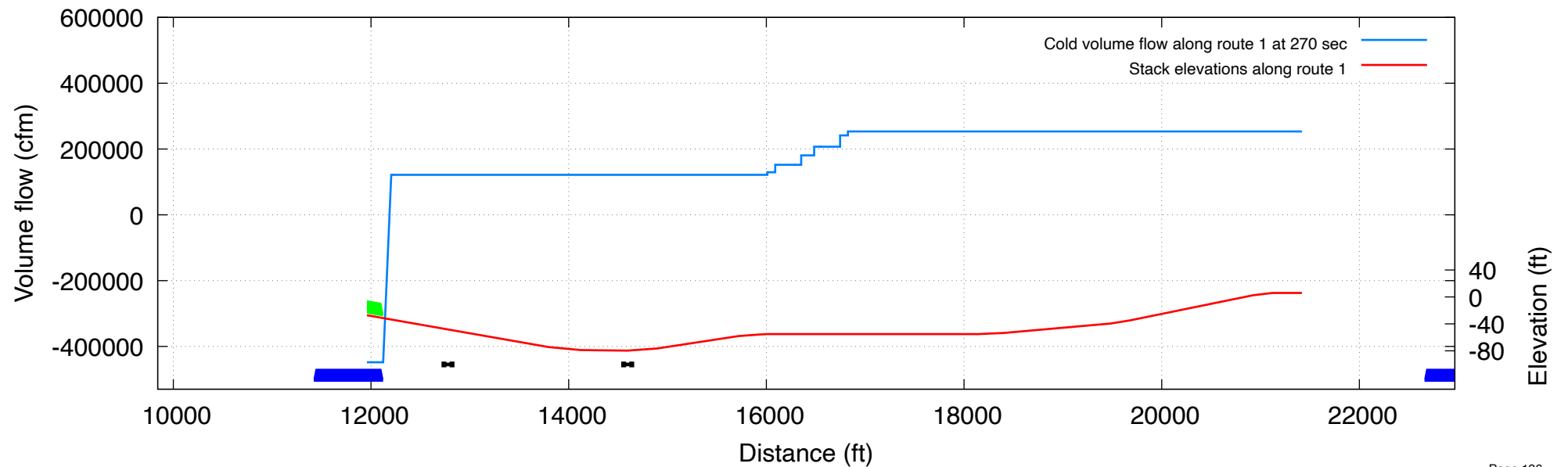
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



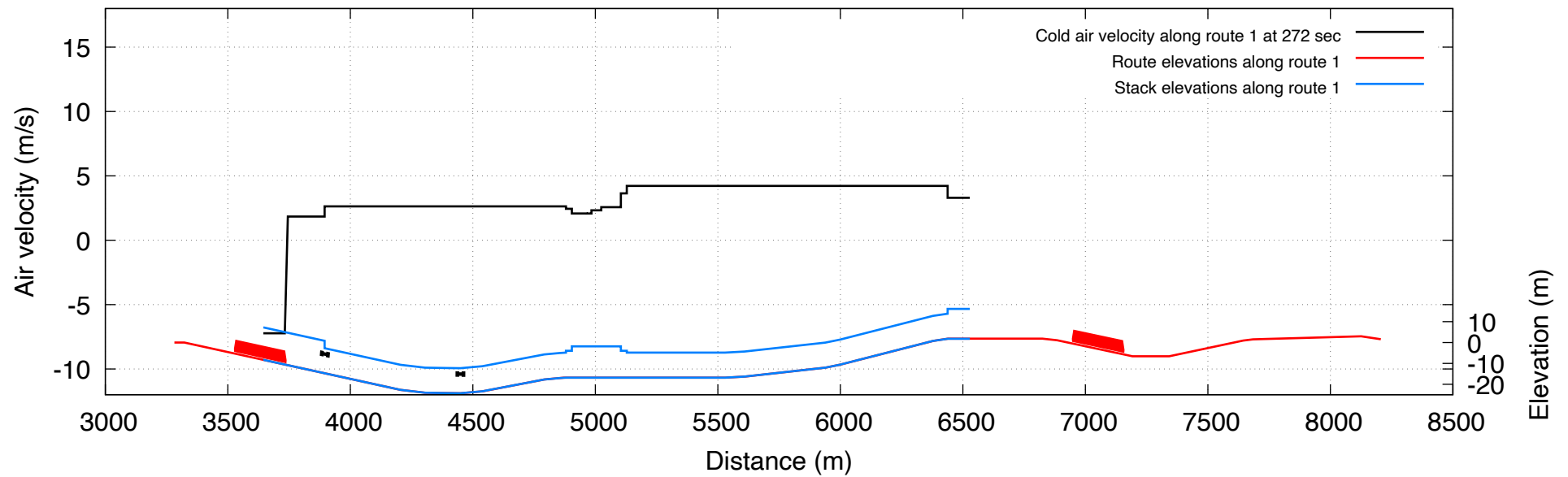
SES profile data in SI units, with elevations, trains and jet fans



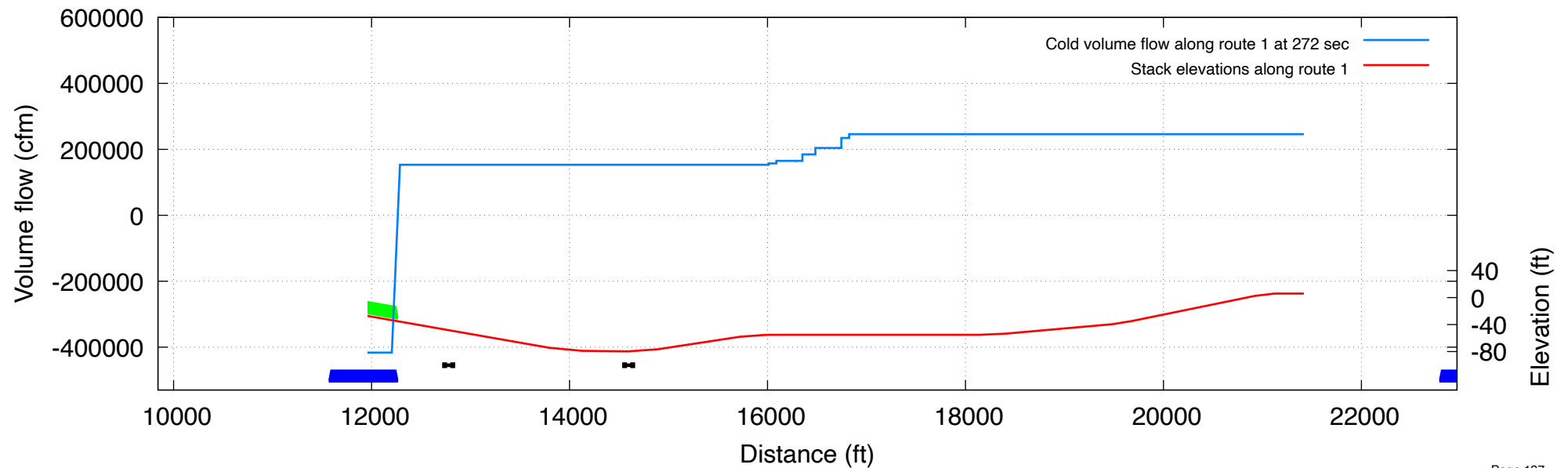
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



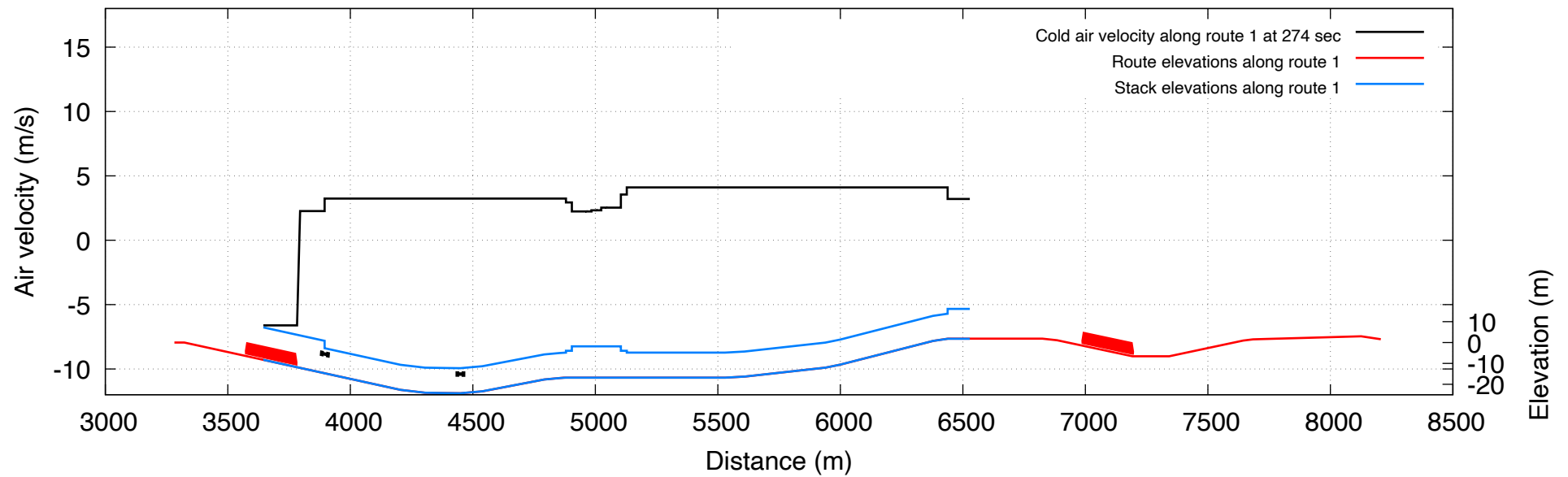
SES profile data in SI units, with elevations, trains and jet fans



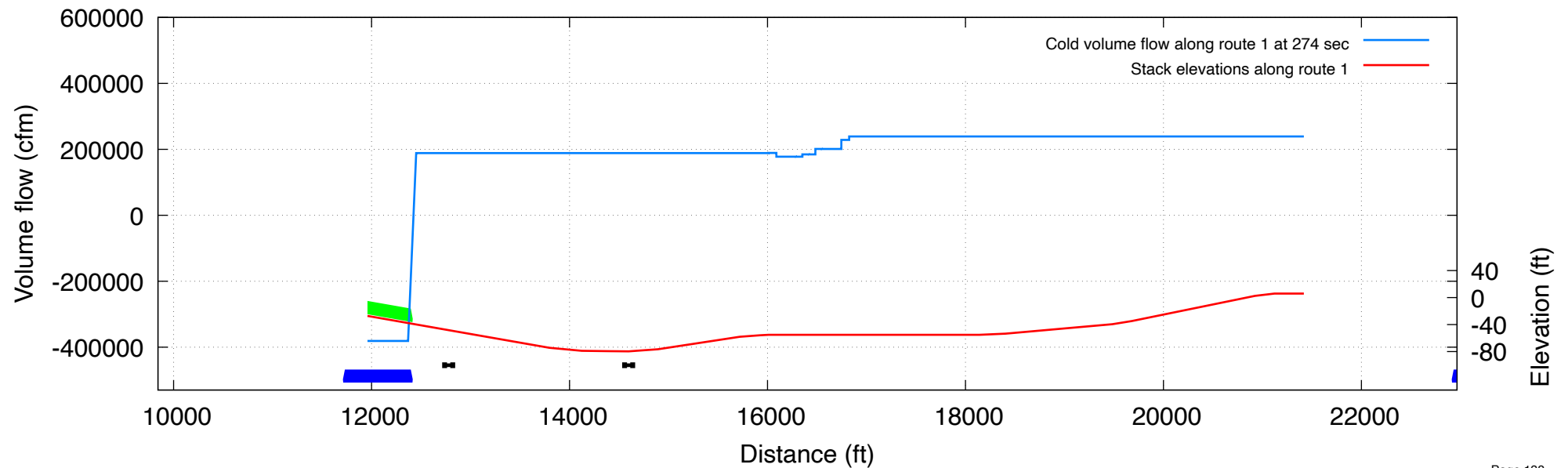
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



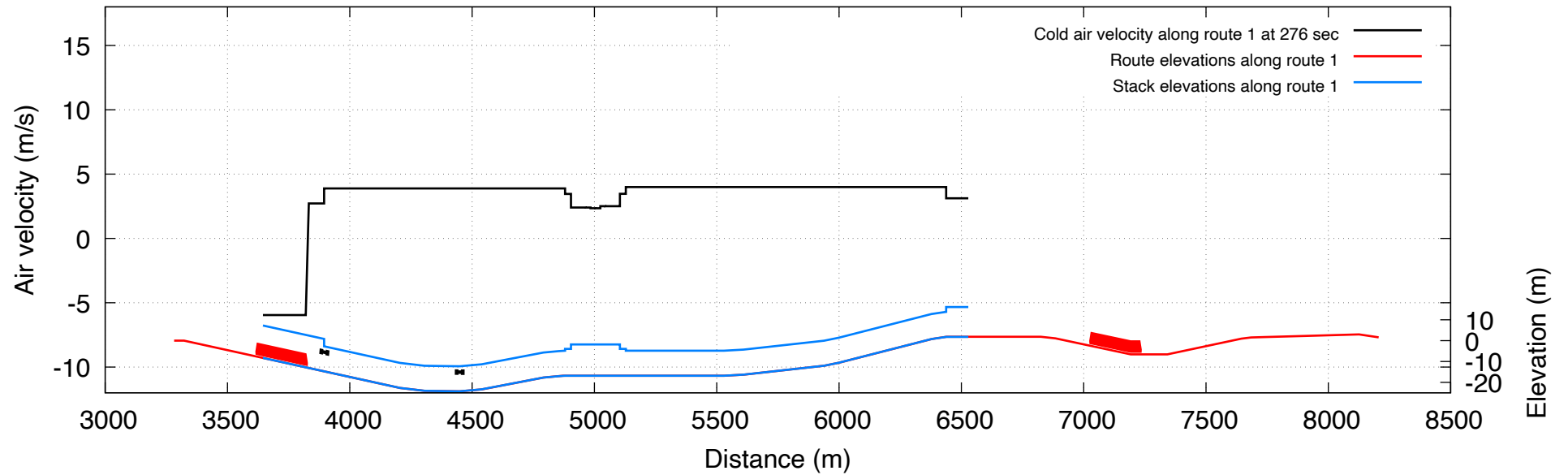
SES profile data in SI units, with elevations, trains and jet fans



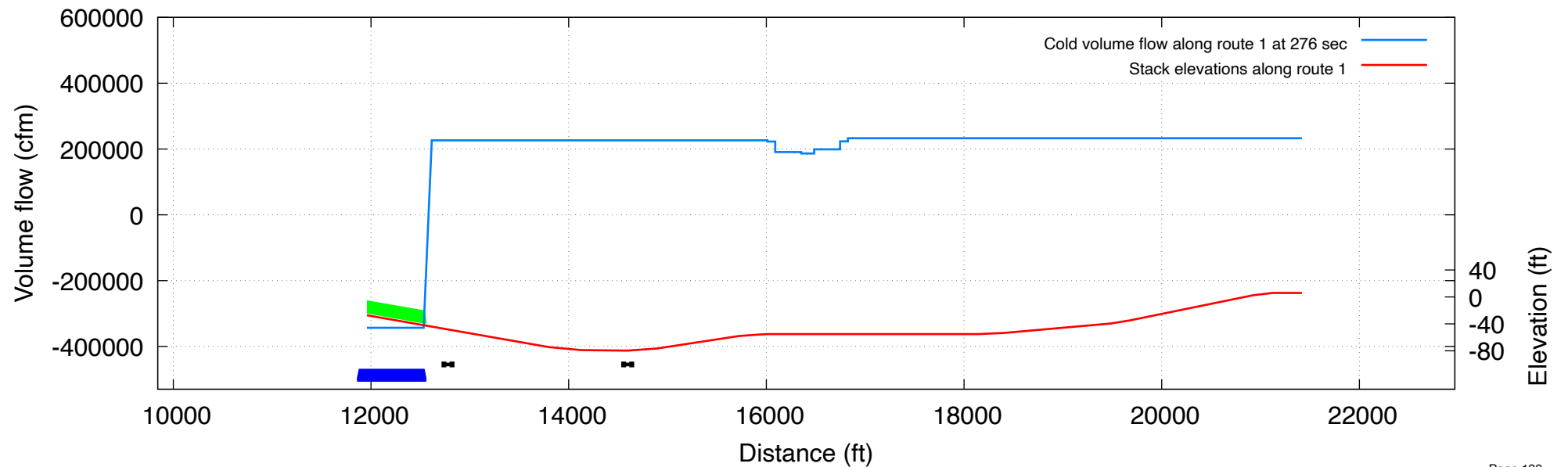
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



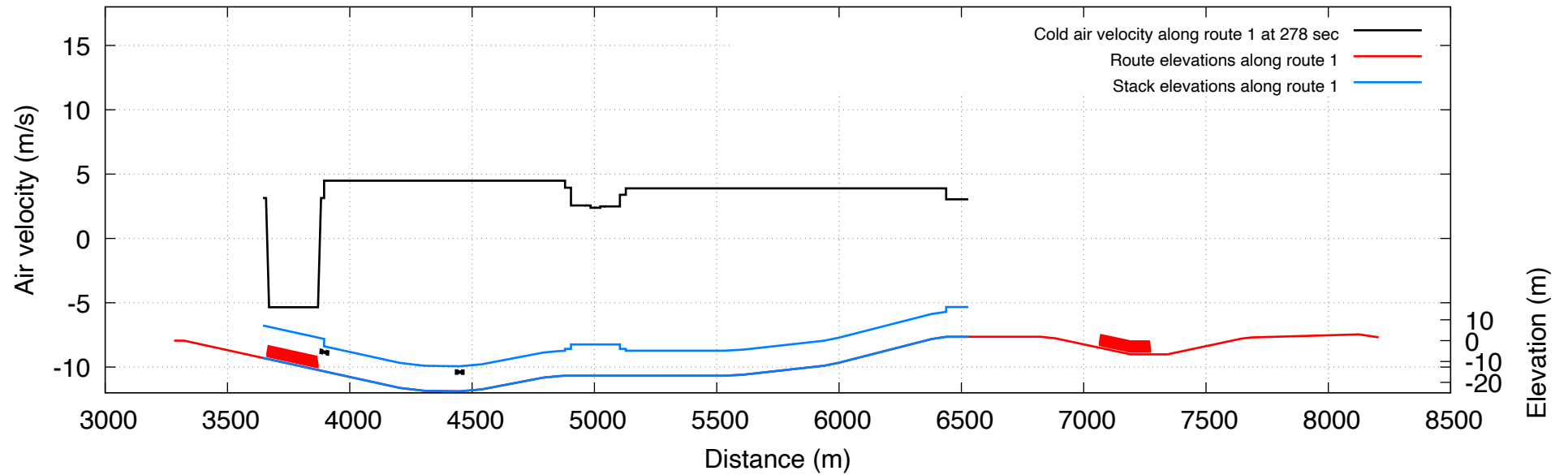
SES profile data in SI units, with elevations, trains and jet fans



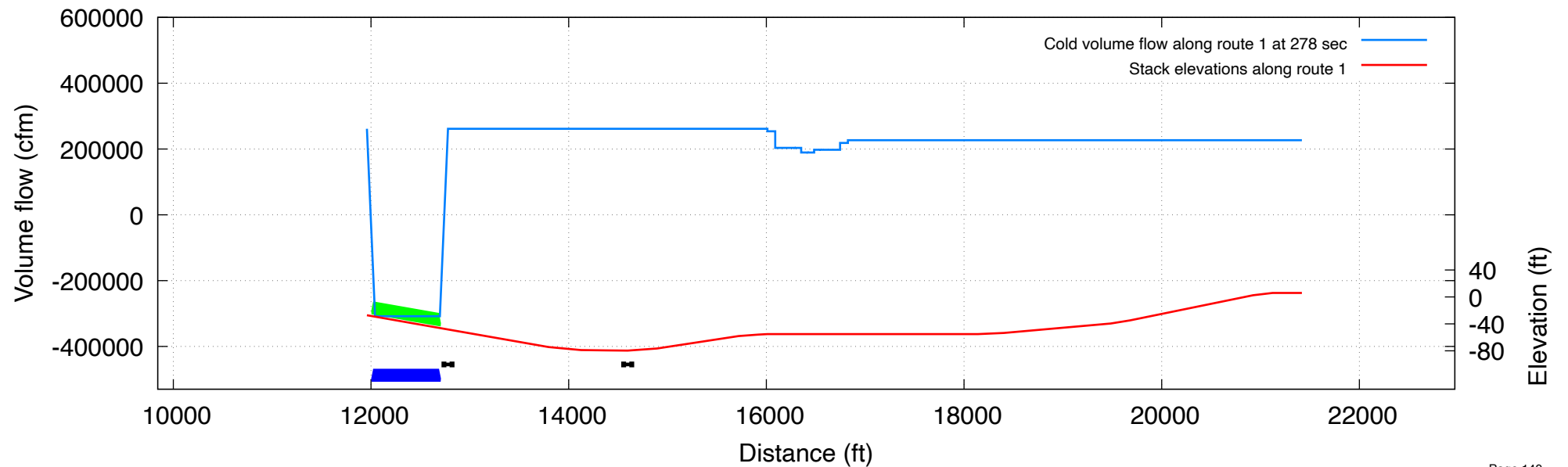
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



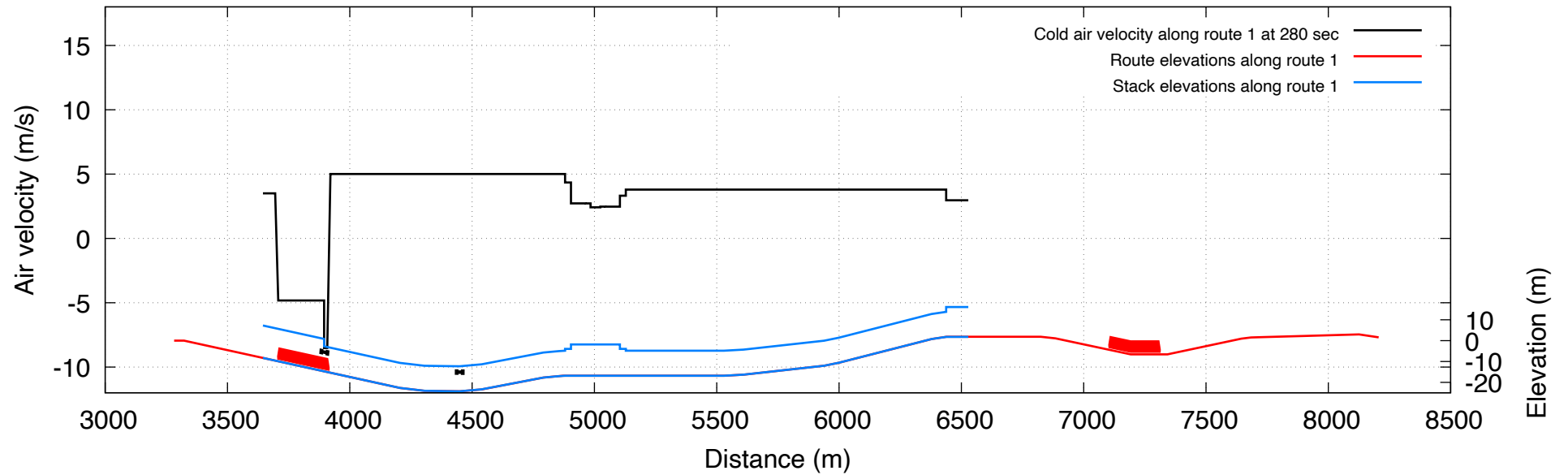
SES profile data in SI units, with elevations, trains and jet fans



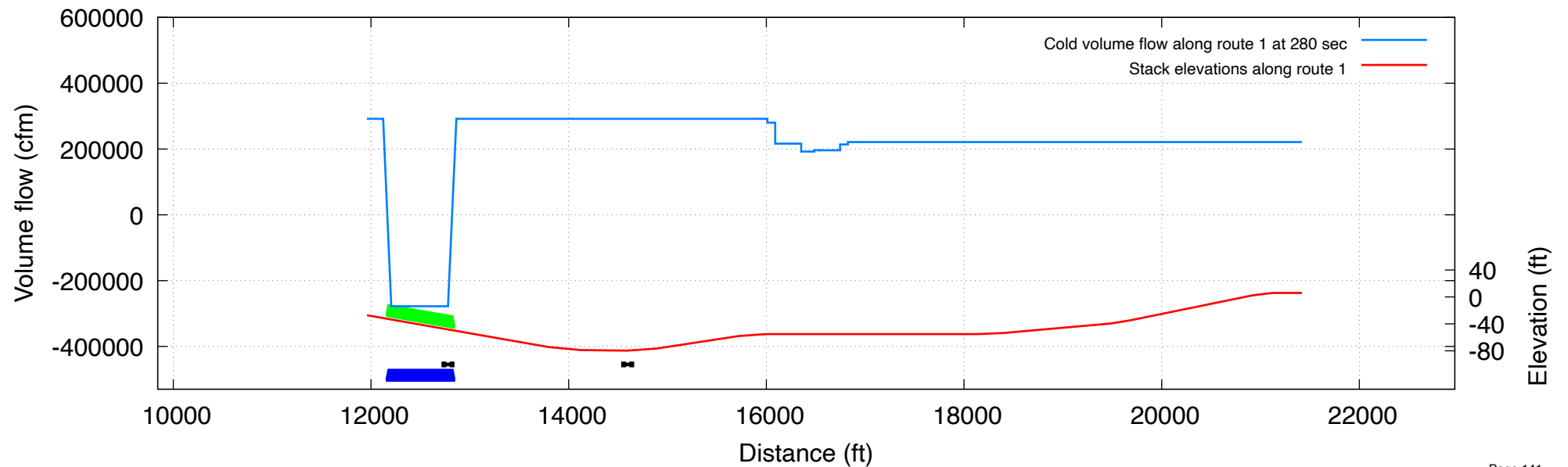
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



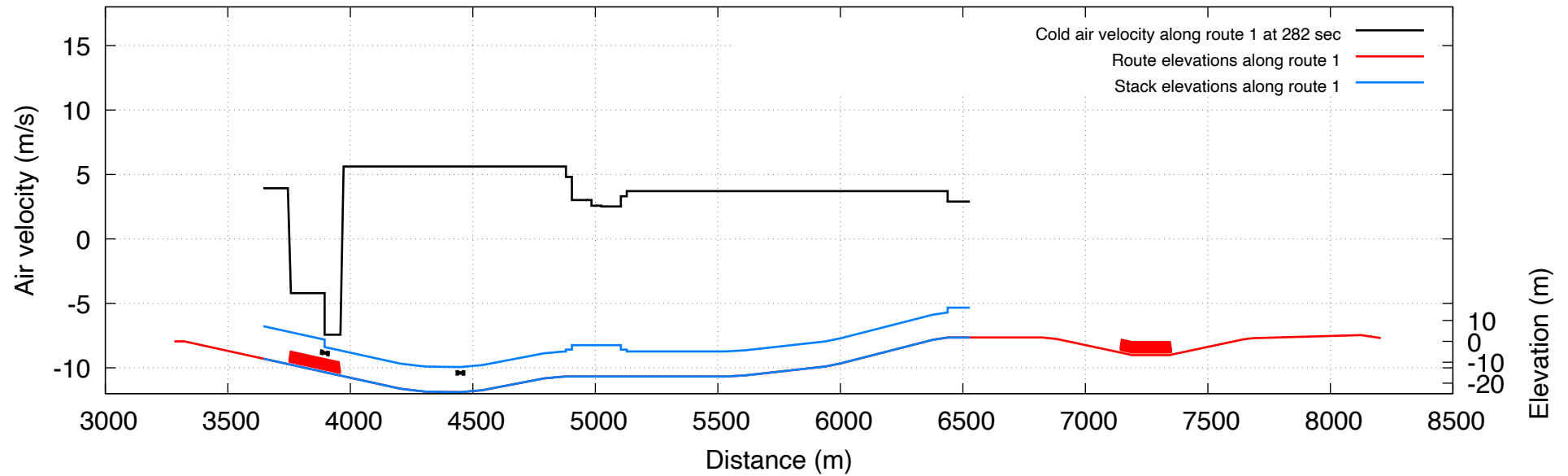
SES profile data in SI units, with elevations, trains and jet fans



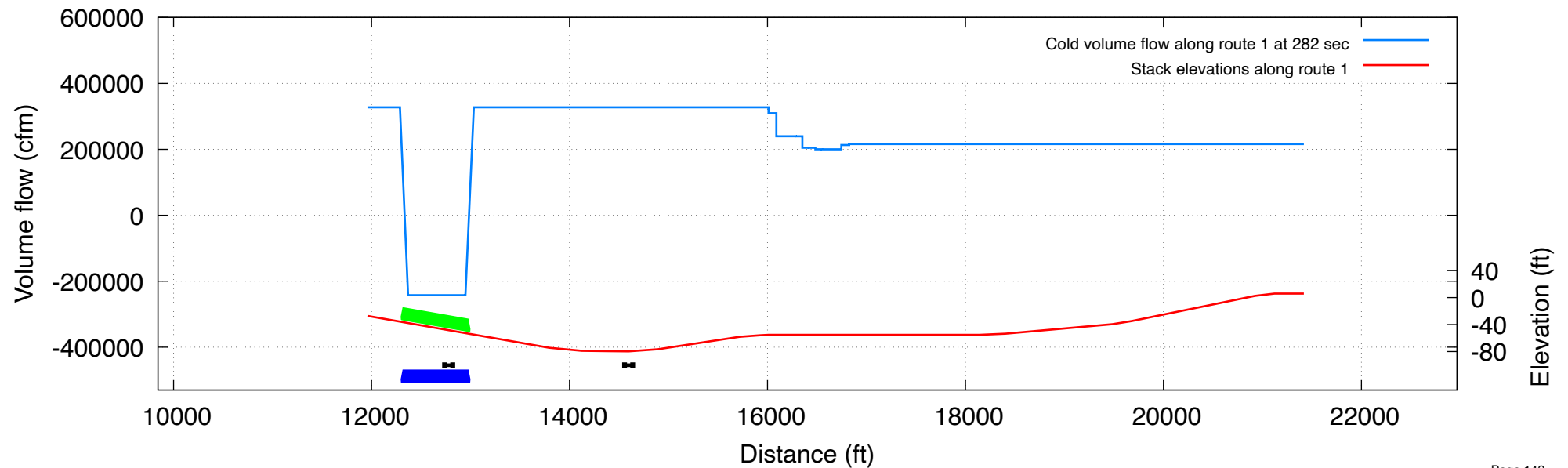
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



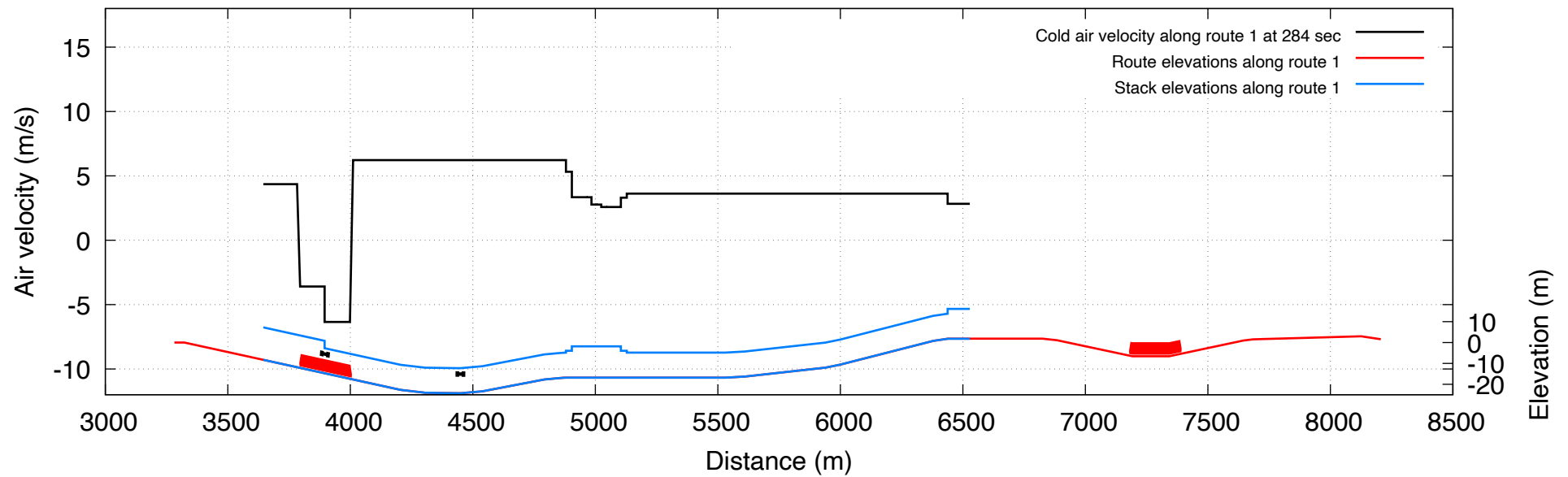
SES profile data in SI units, with elevations, trains and jet fans



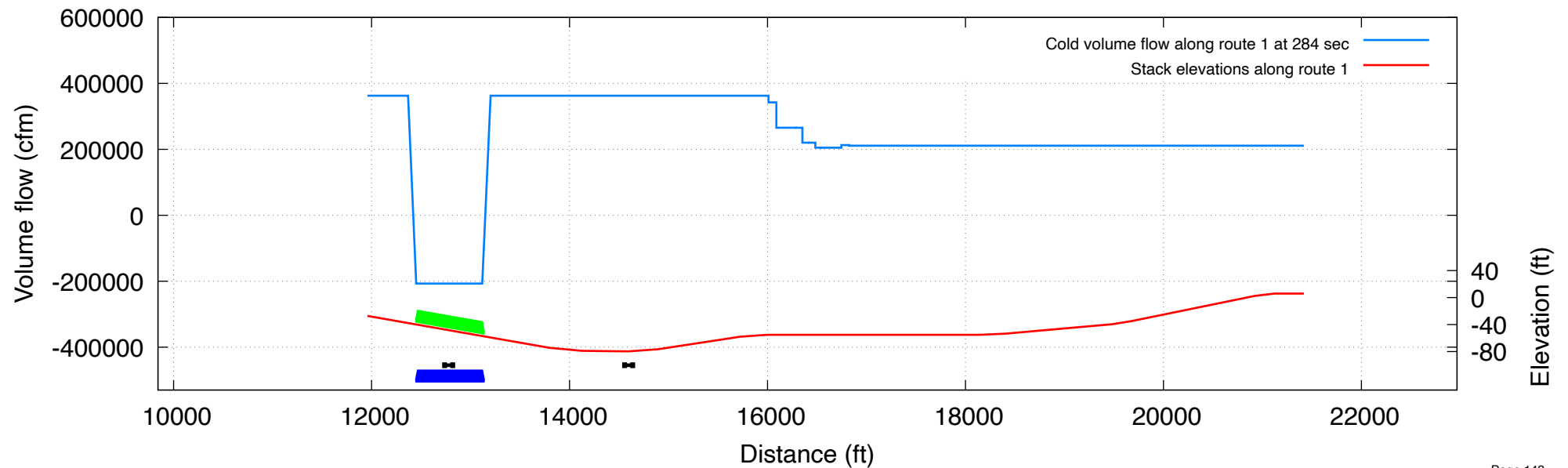
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



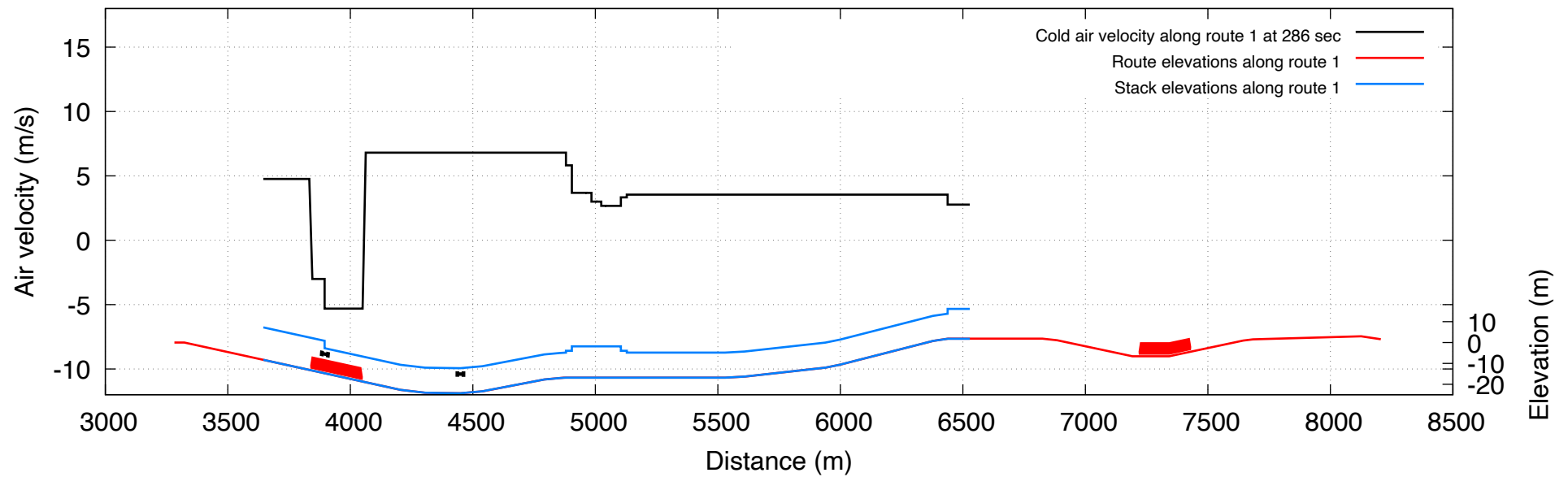
SES profile data in SI units, with elevations, trains and jet fans



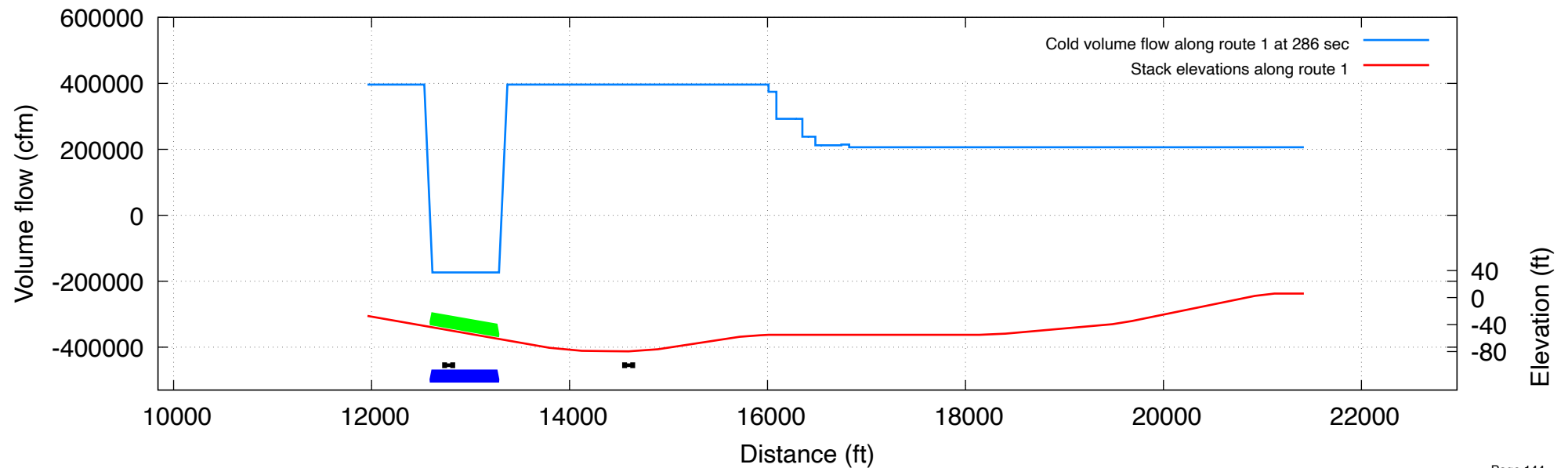
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



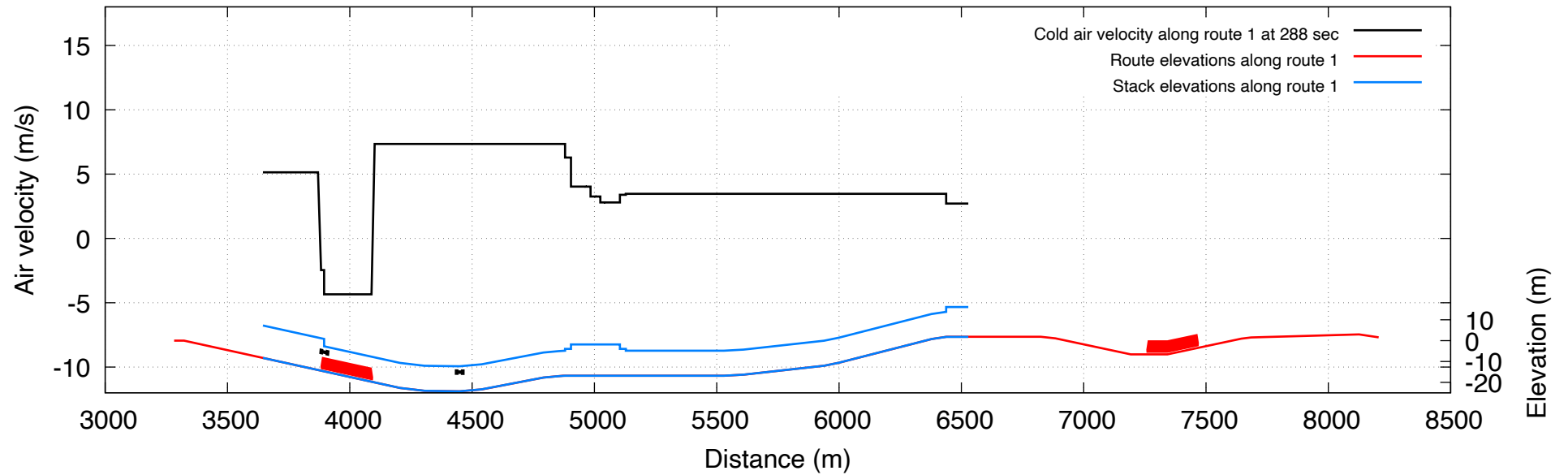
SES profile data in SI units, with elevations, trains and jet fans



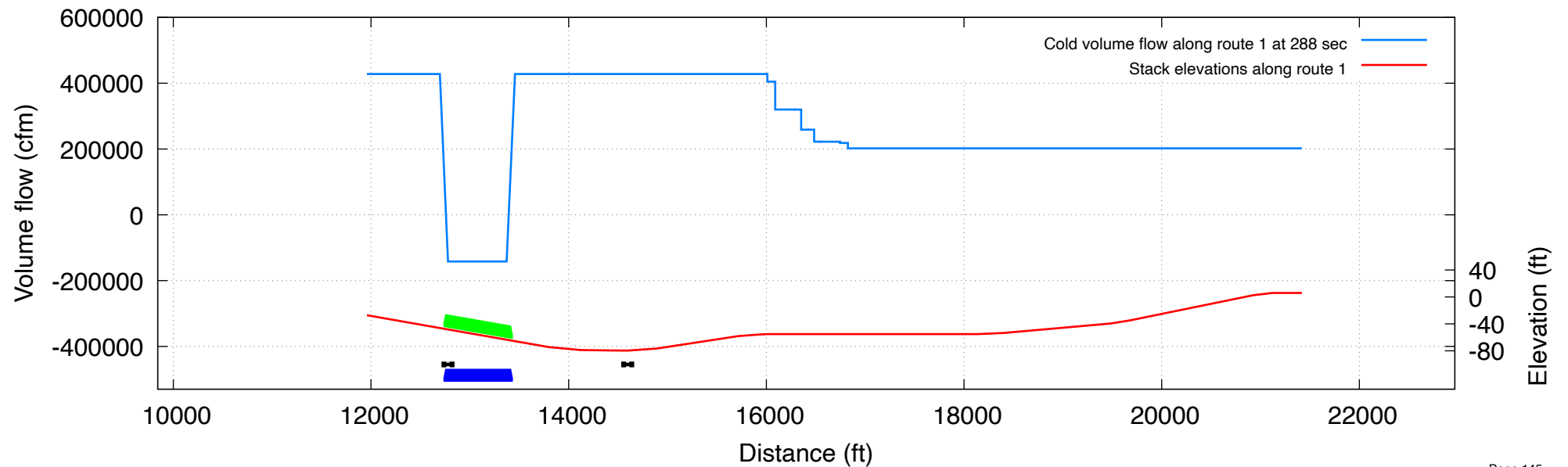
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



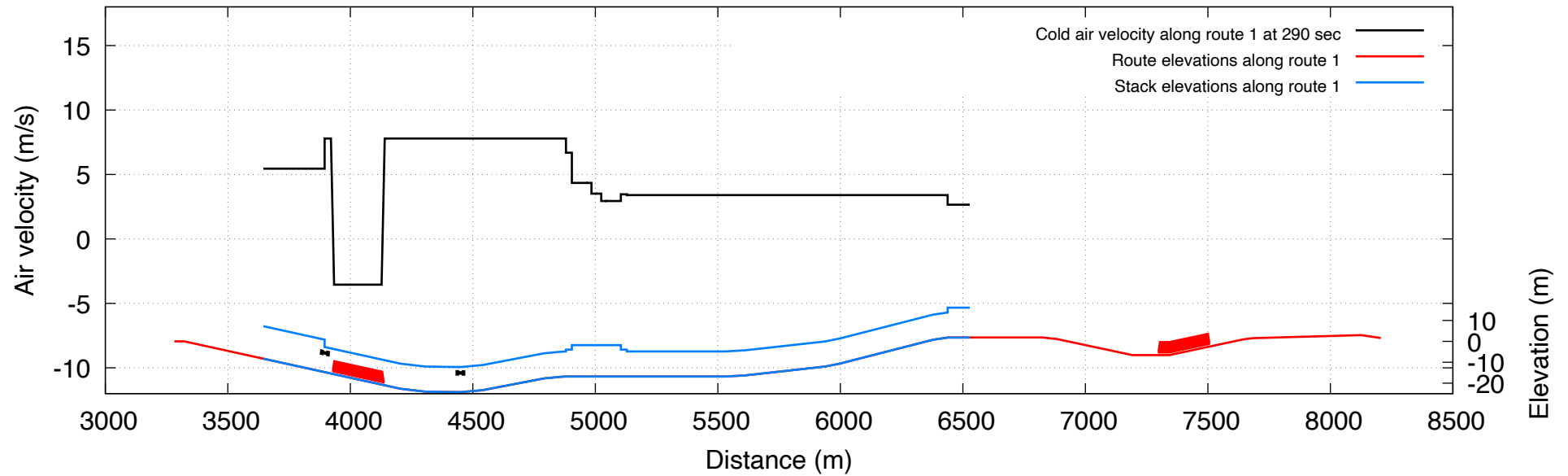
SES profile data in SI units, with elevations, trains and jet fans



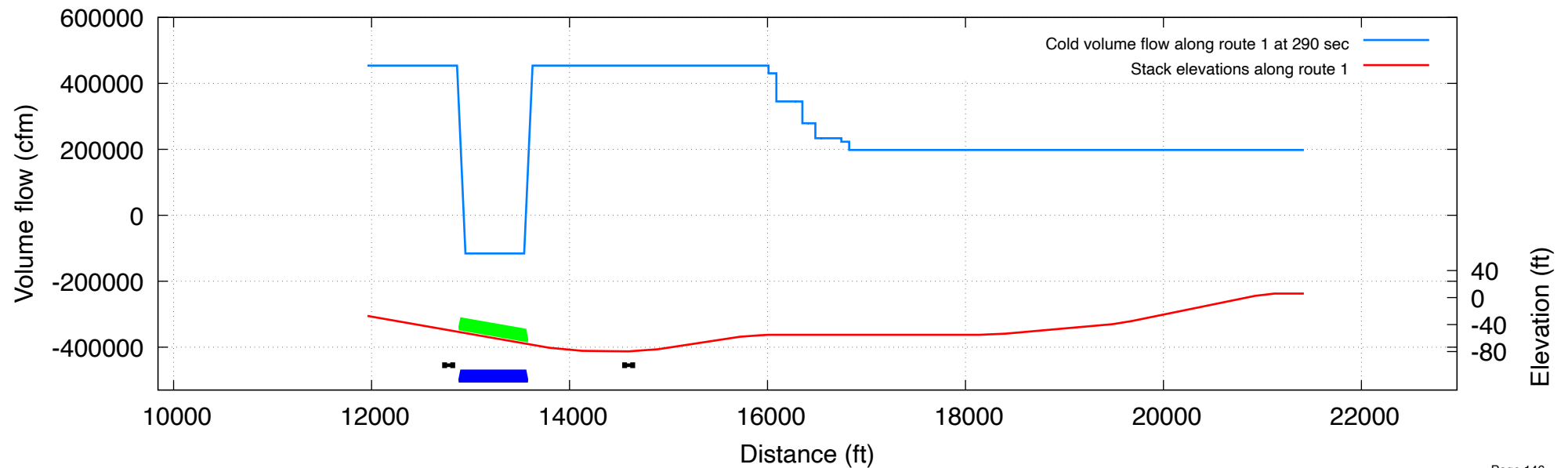
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



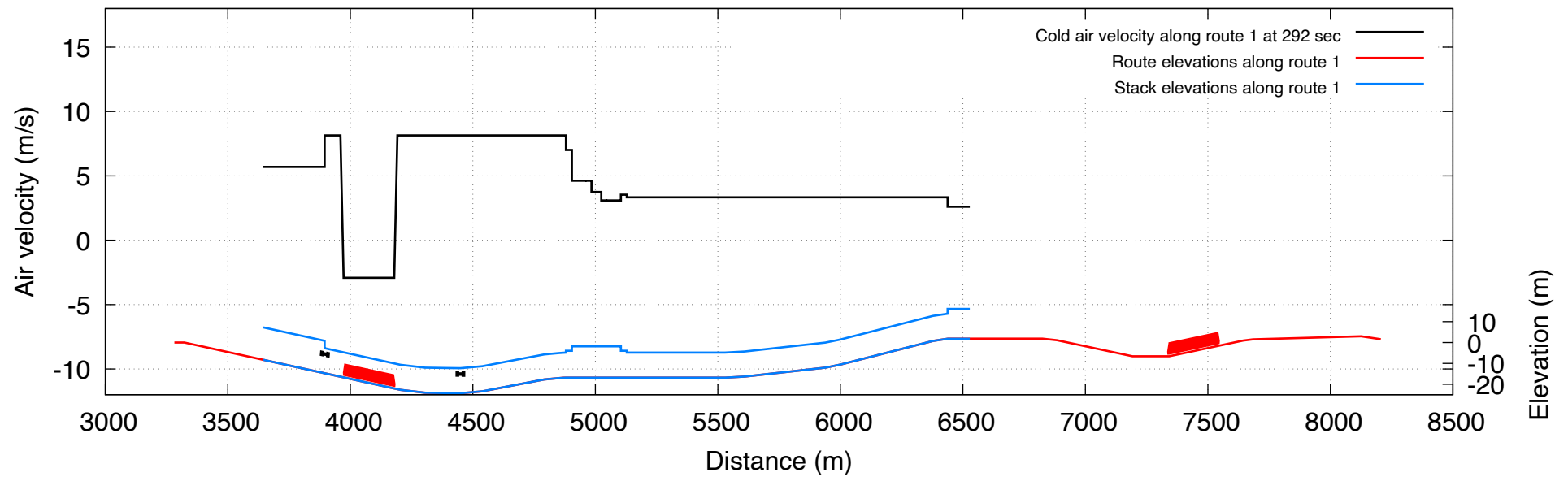
SES profile data in SI units, with elevations, trains and jet fans



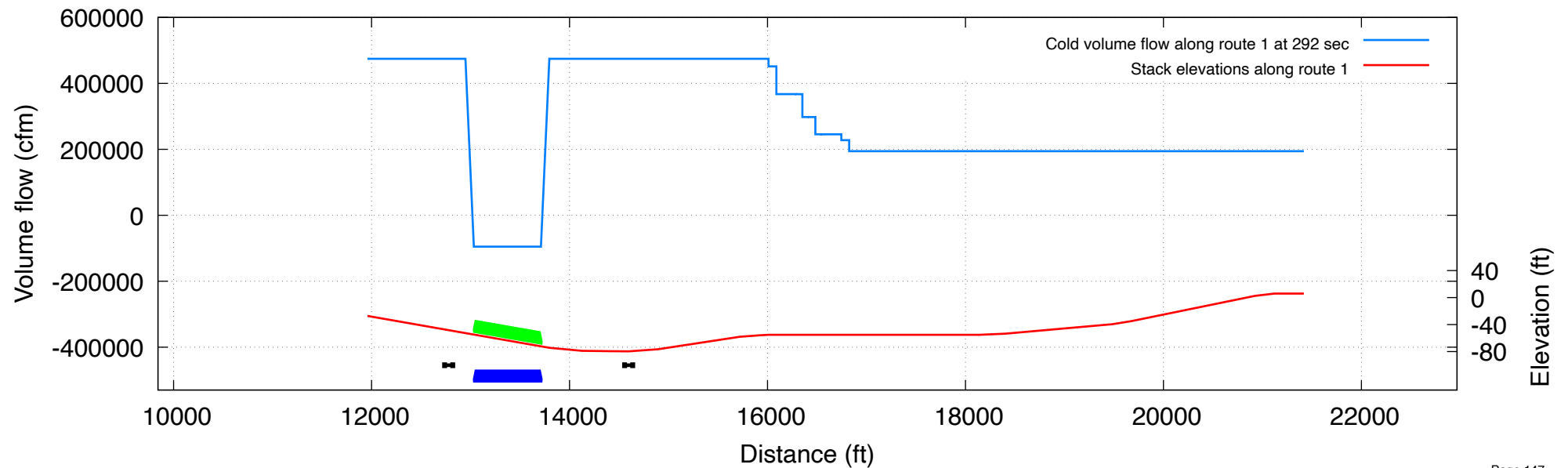
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



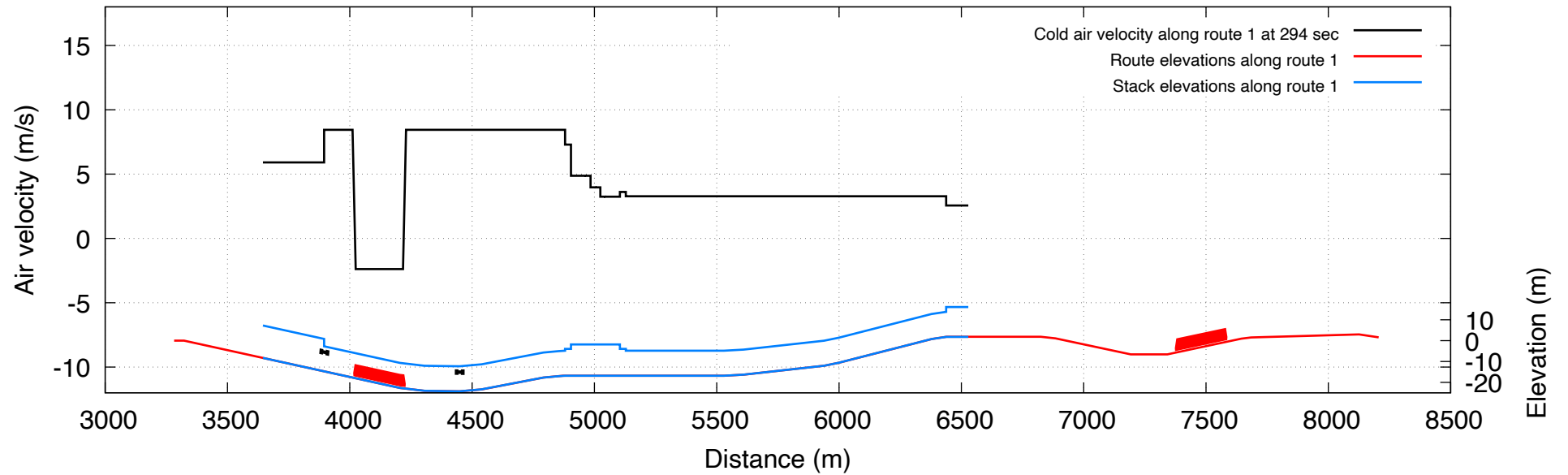
SES profile data in SI units, with elevations, trains and jet fans



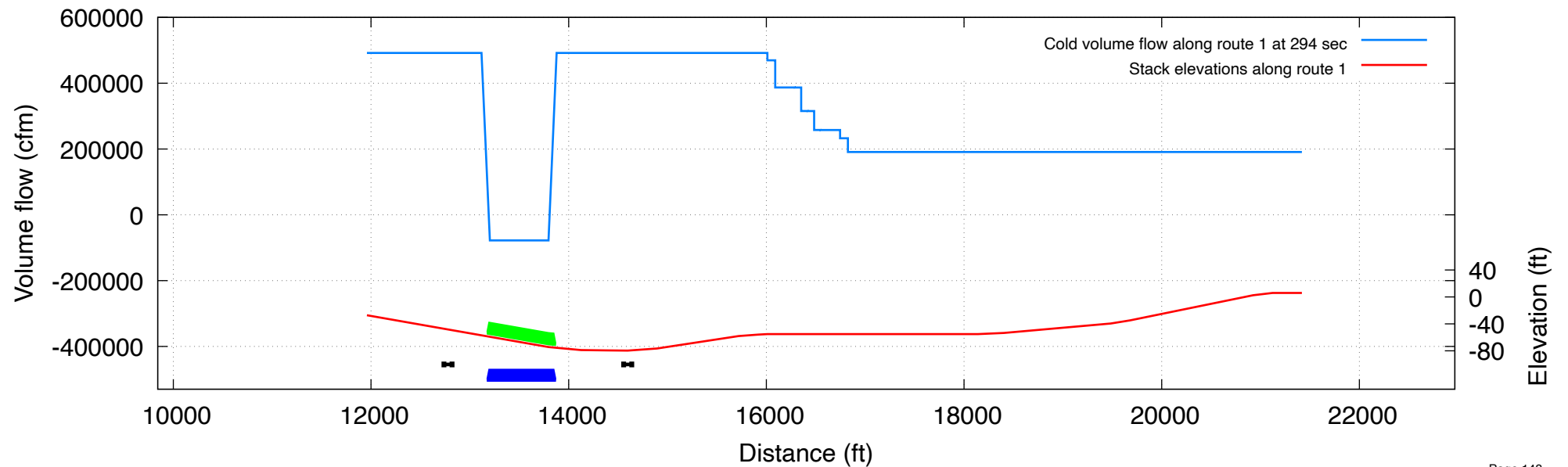
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



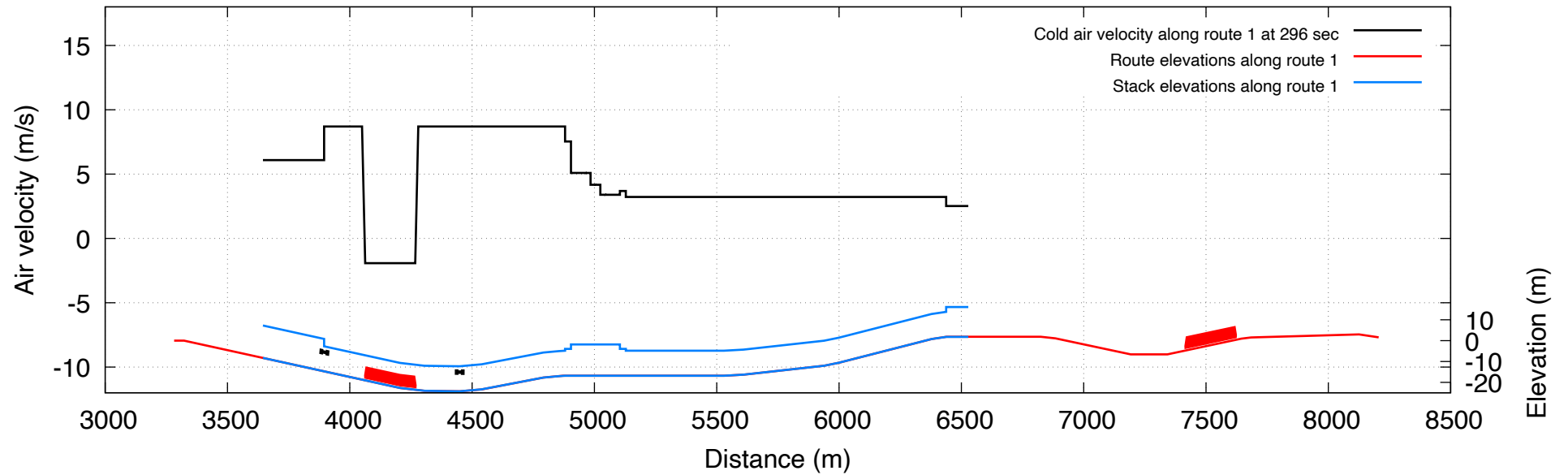
SES profile data in SI units, with elevations, trains and jet fans



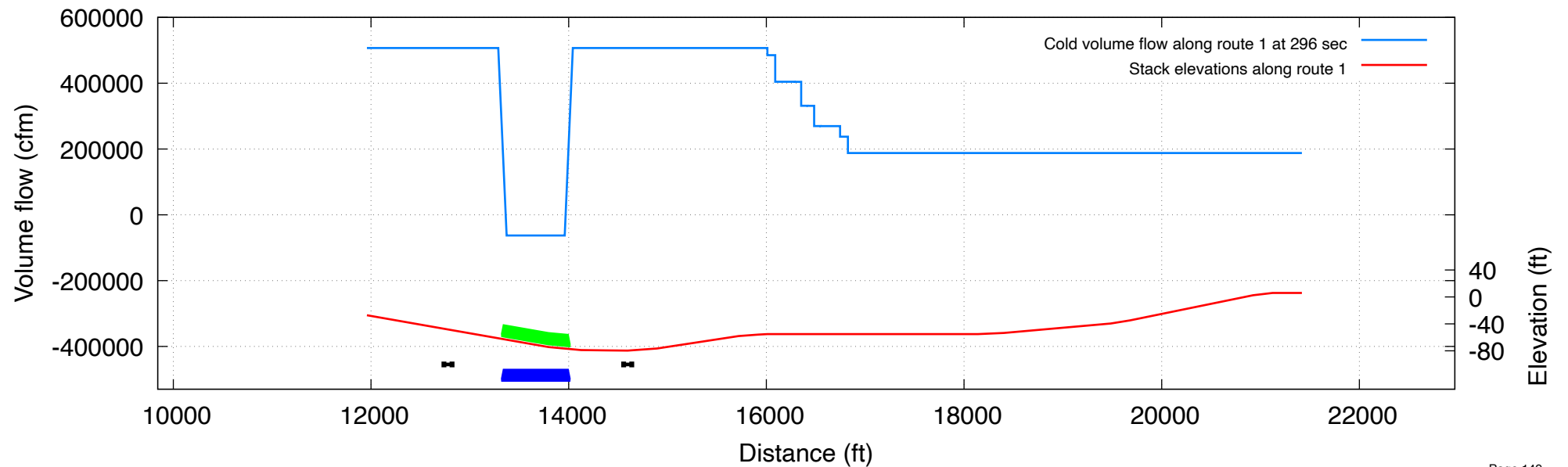
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



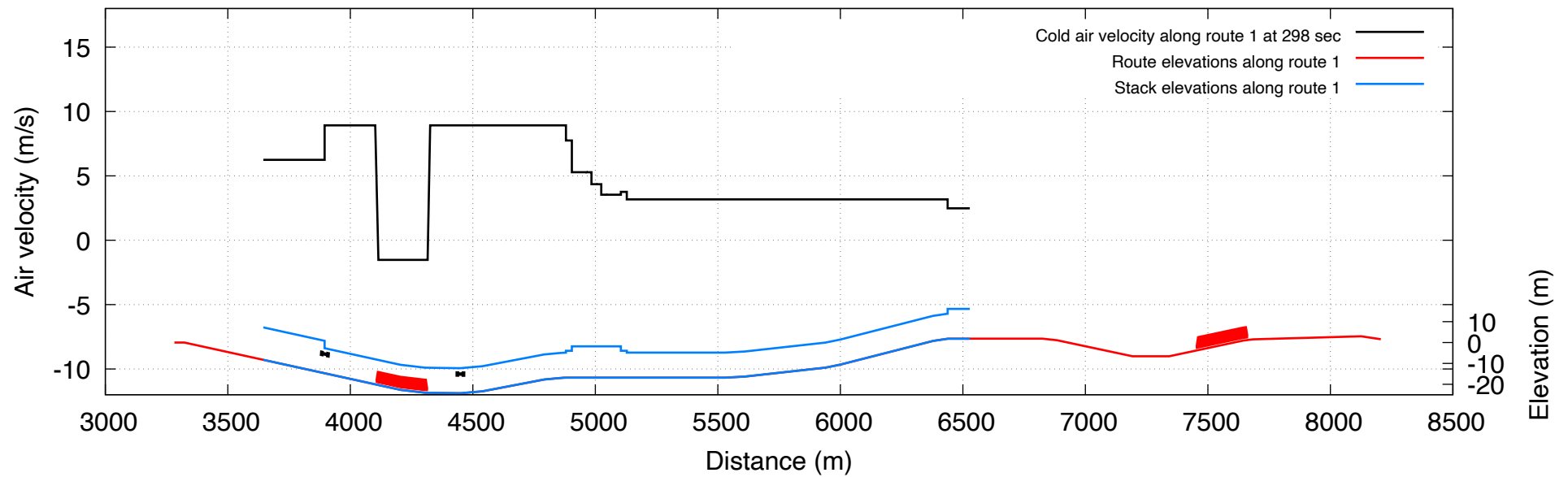
SES profile data in SI units, with elevations, trains and jet fans



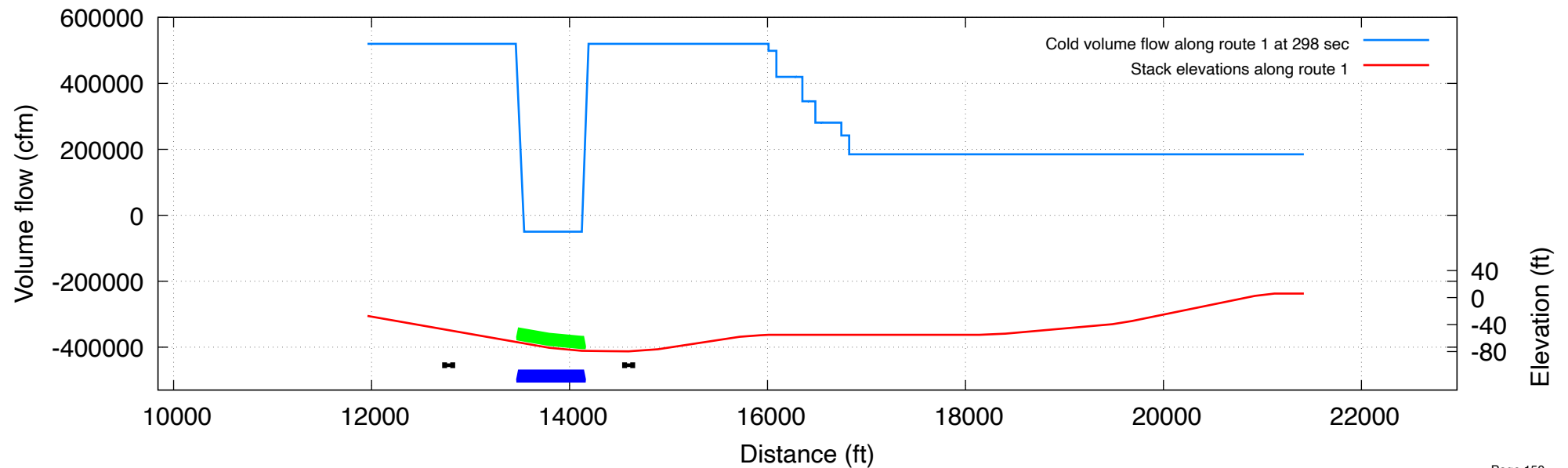
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



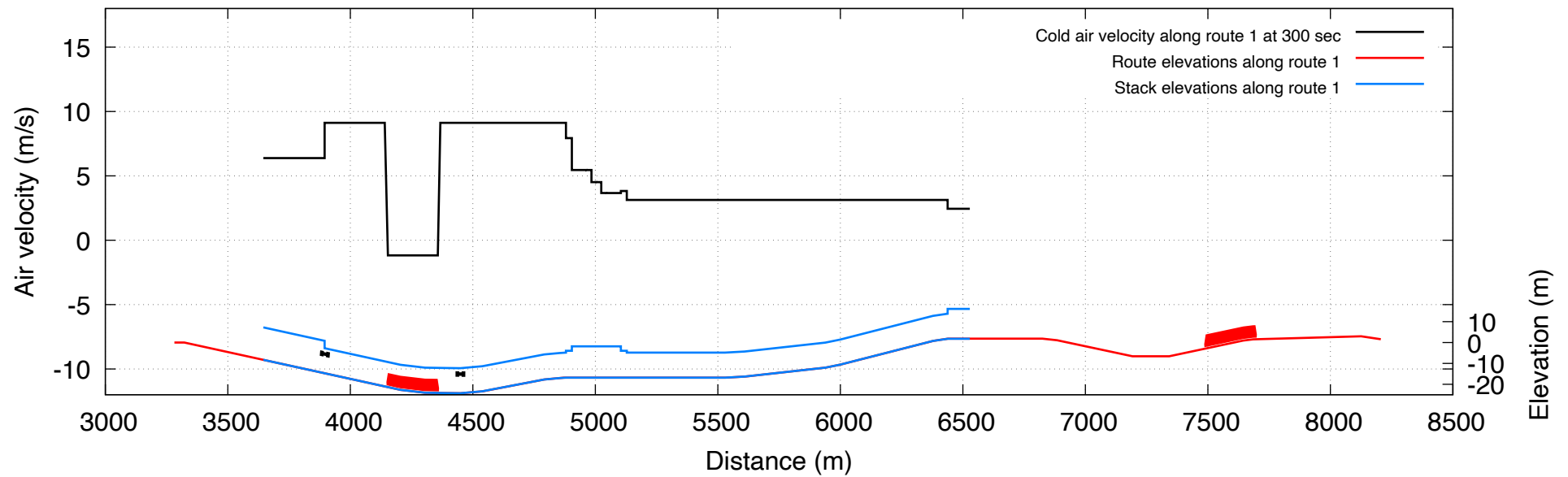
SES profile data in SI units, with elevations, trains and jet fans



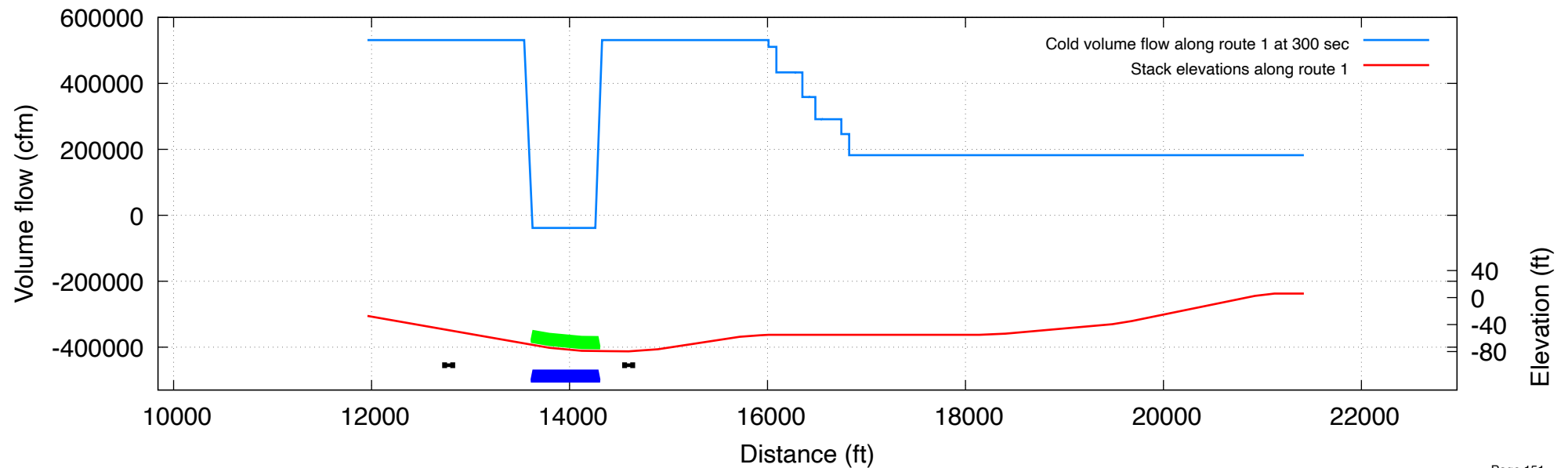
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



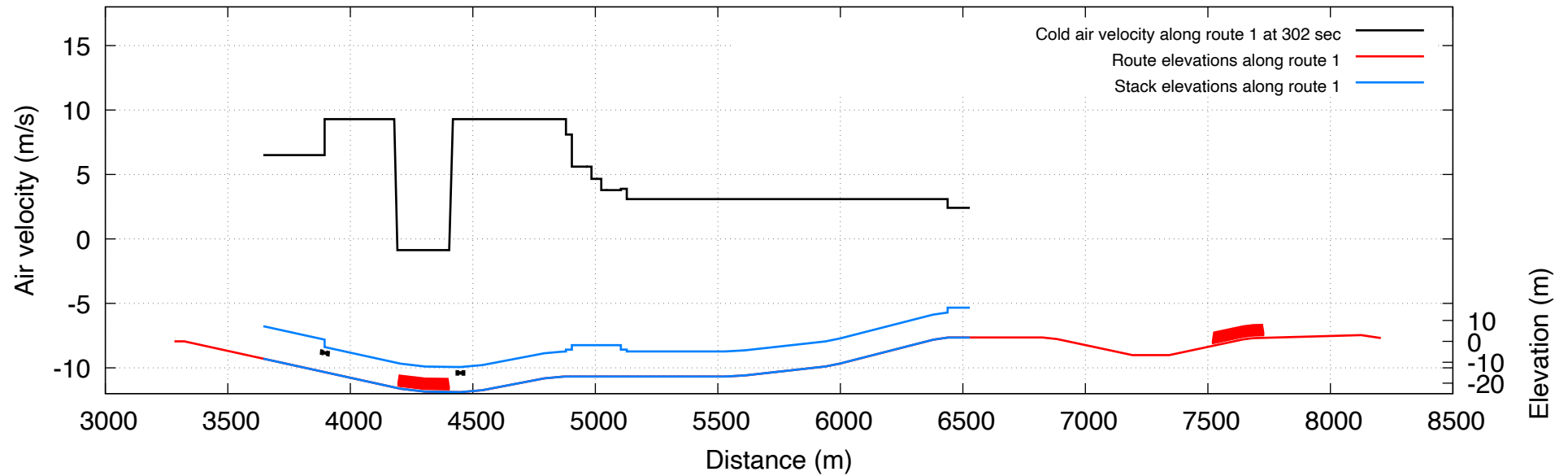
SES profile data in SI units, with elevations, trains and jet fans



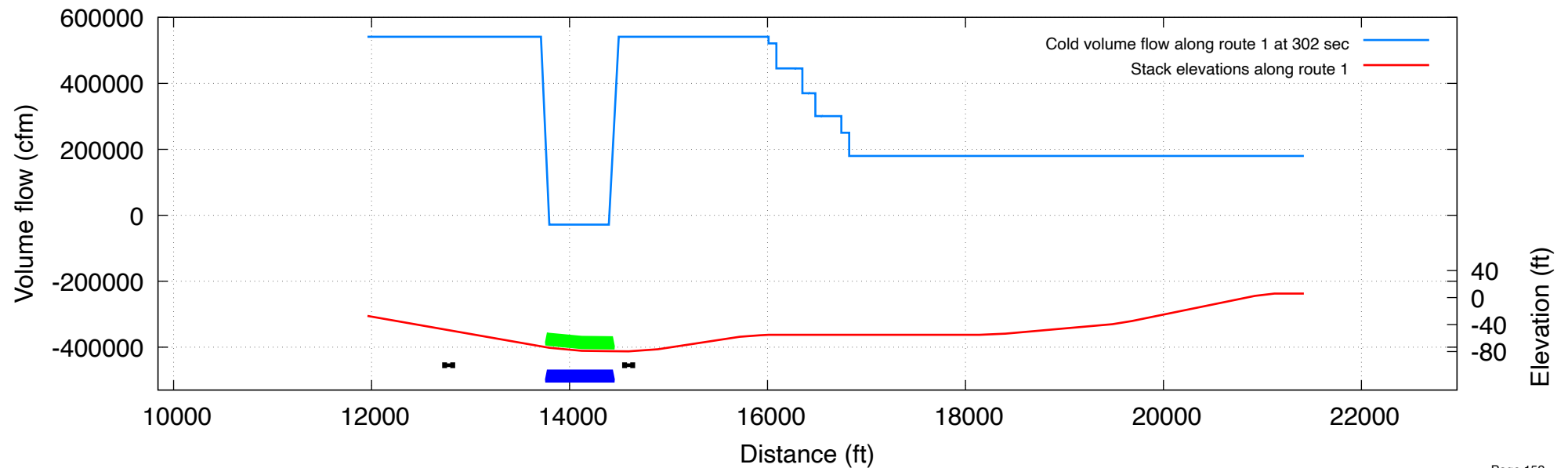
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



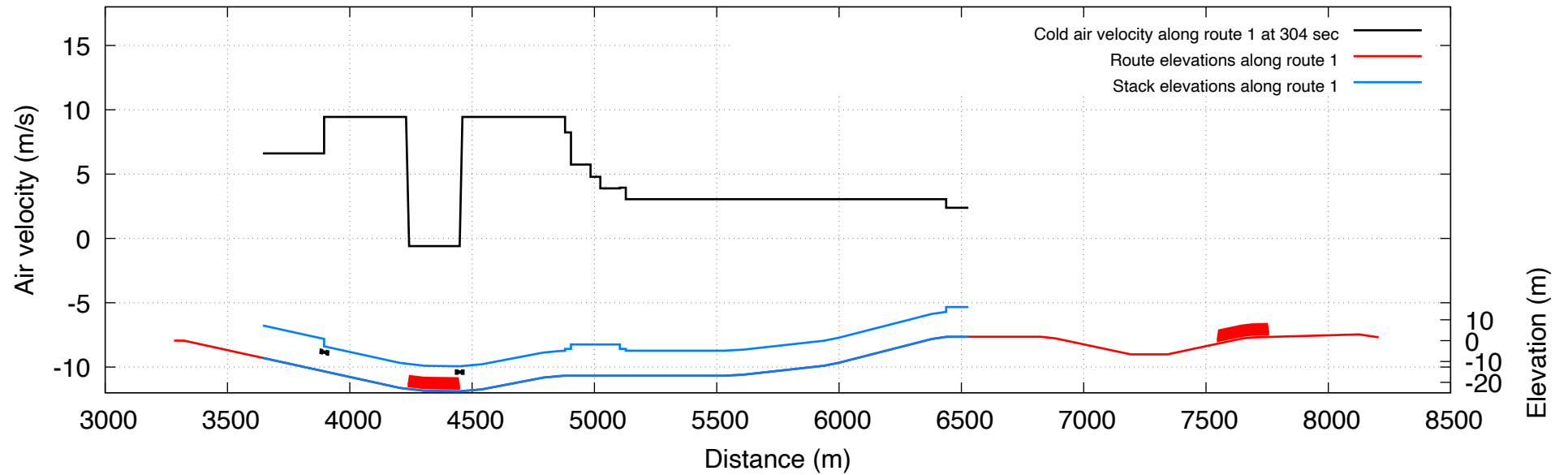
SES profile data in SI units, with elevations, trains and jet fans



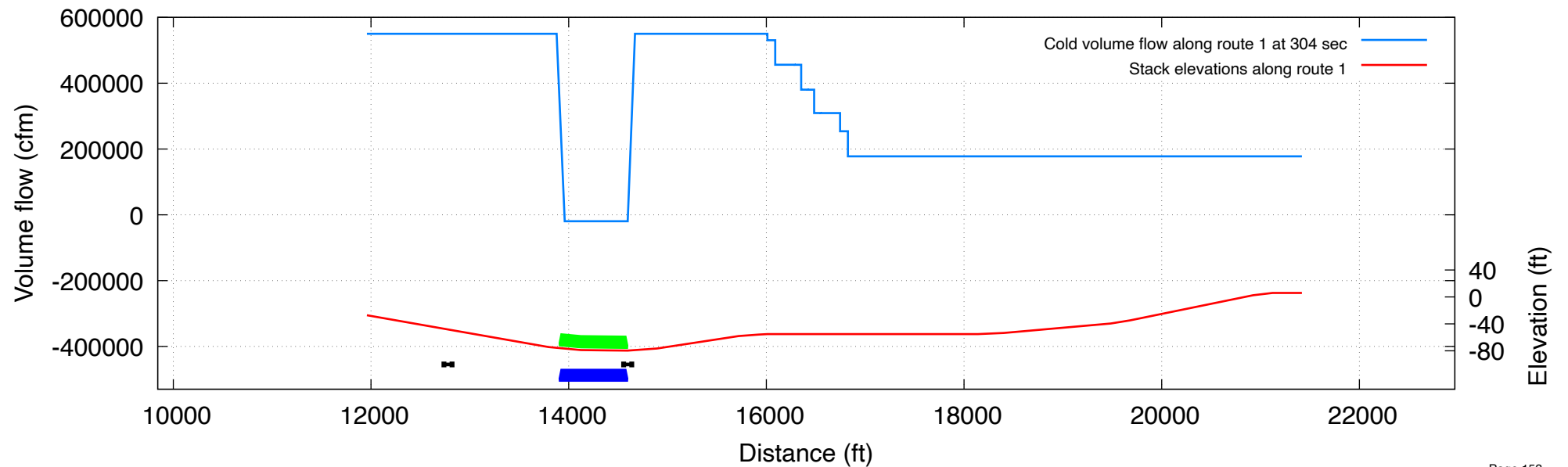
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



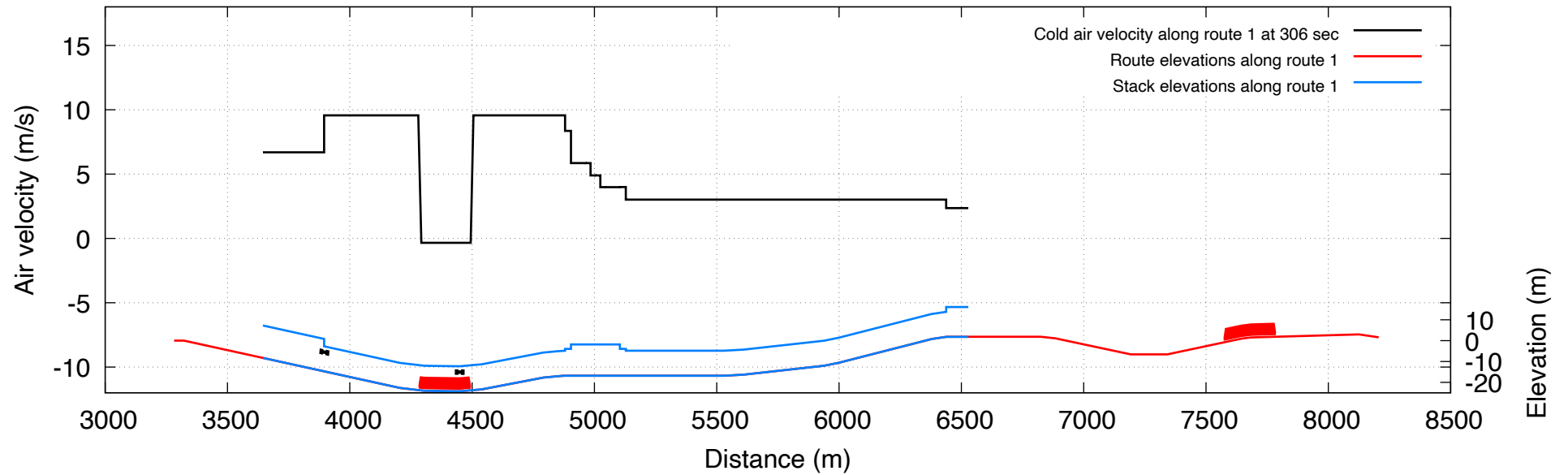
SES profile data in SI units, with elevations, trains and jet fans



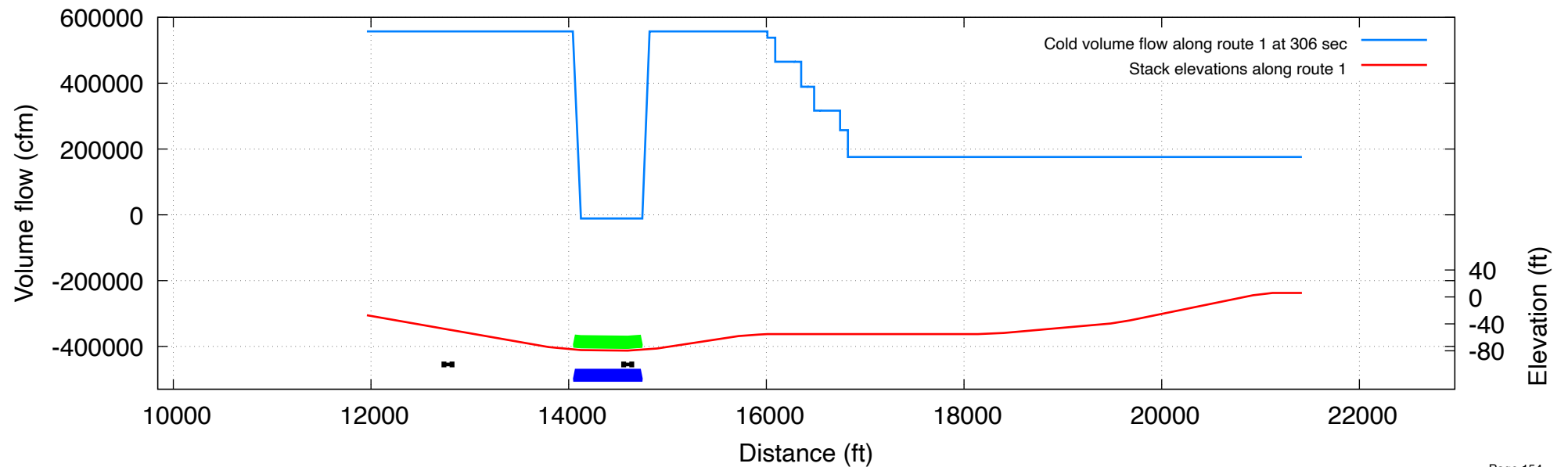
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



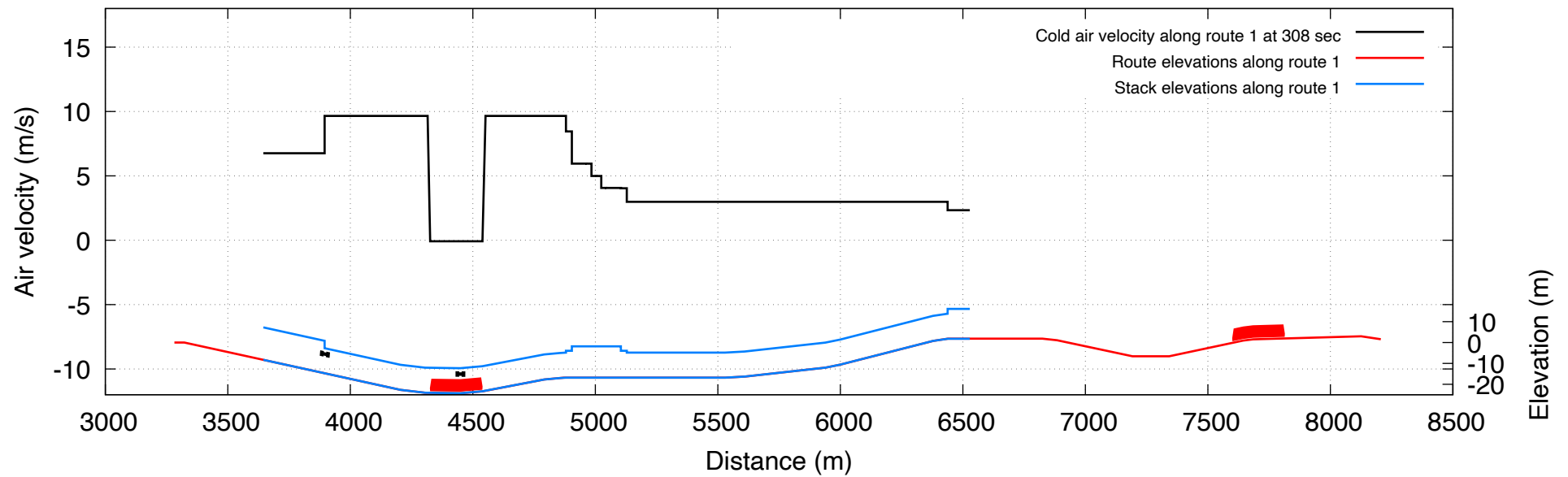
SES profile data in SI units, with elevations, trains and jet fans



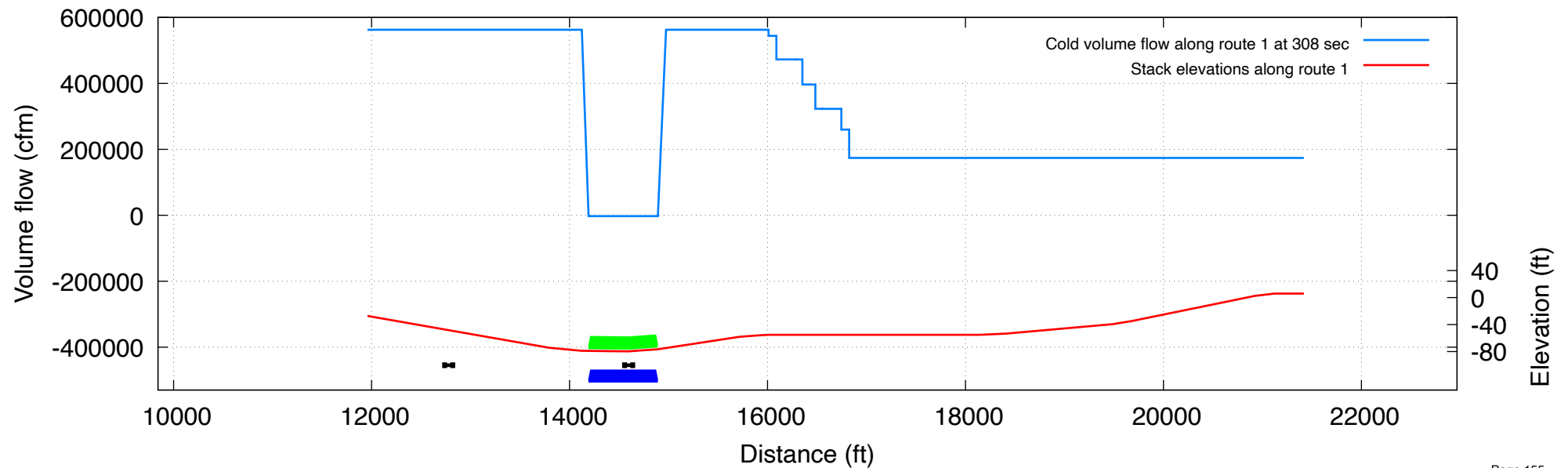
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



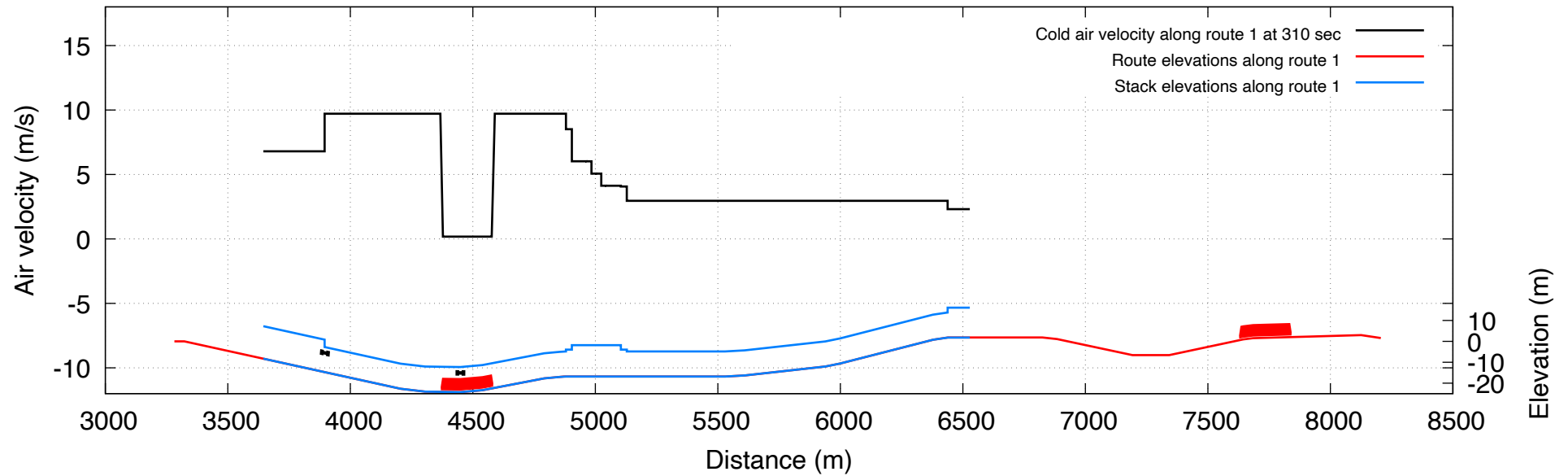
SES profile data in SI units, with elevations, trains and jet fans



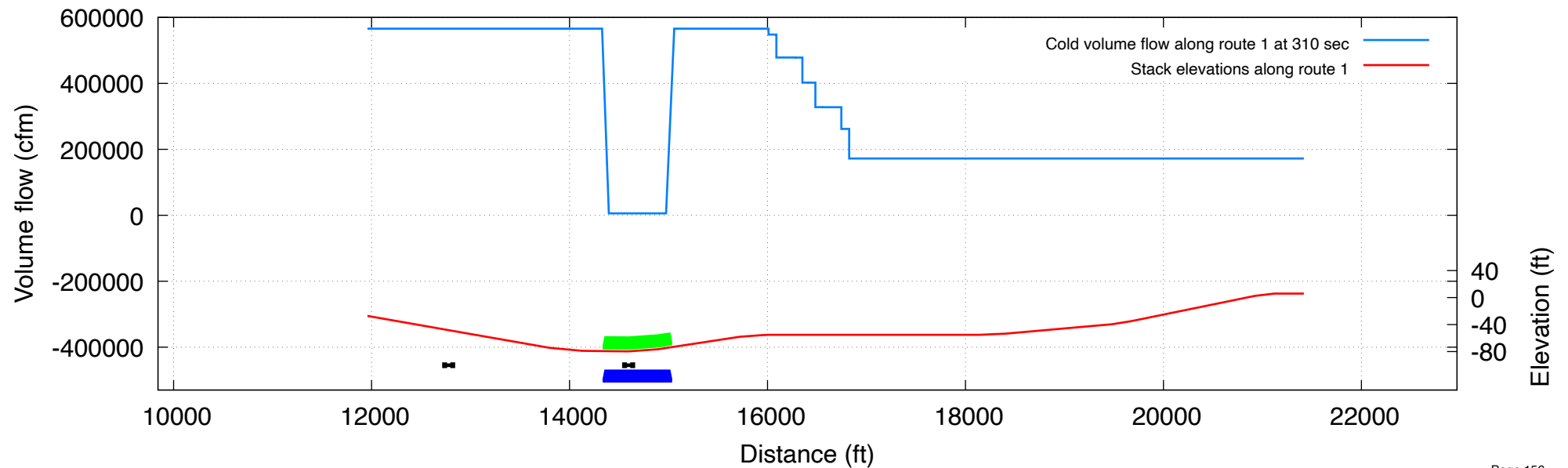
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



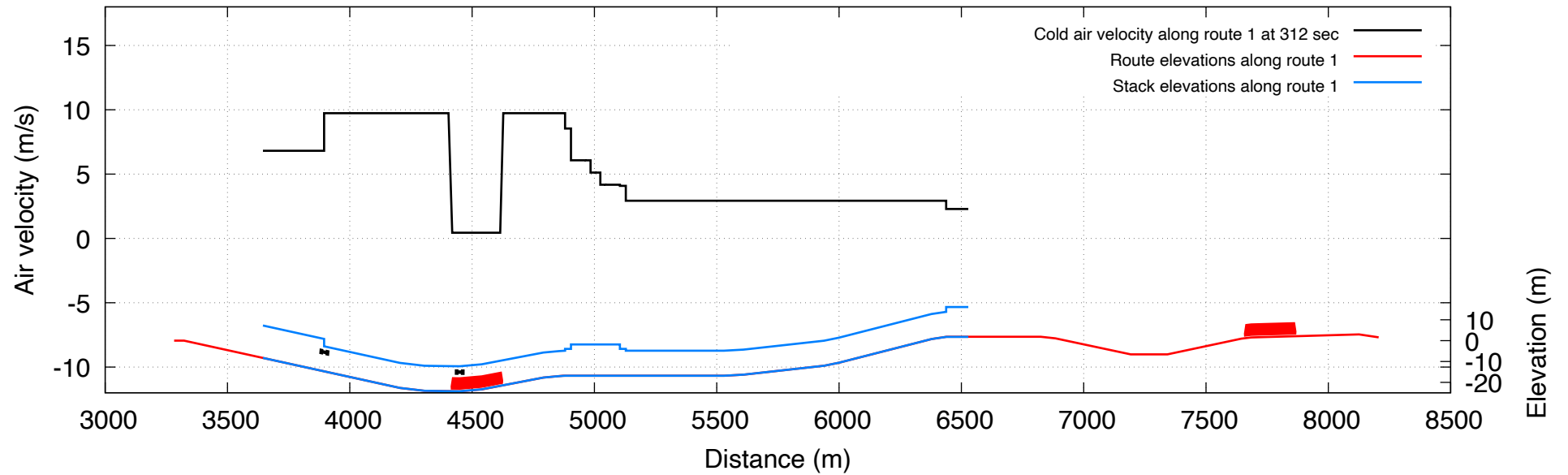
SES profile data in SI units, with elevations, trains and jet fans



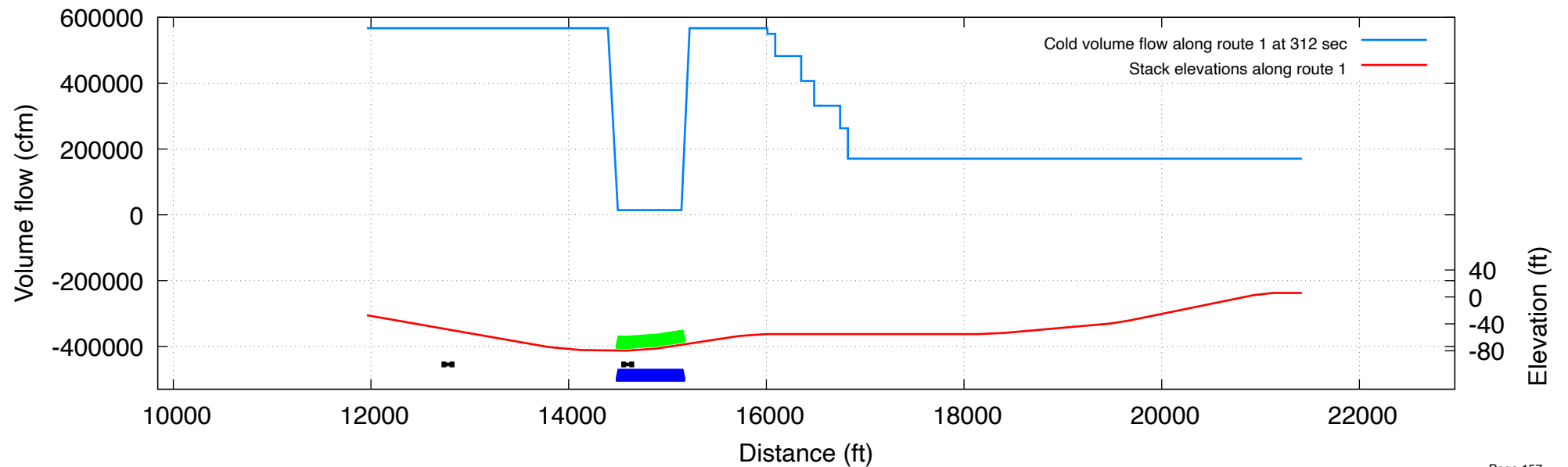
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



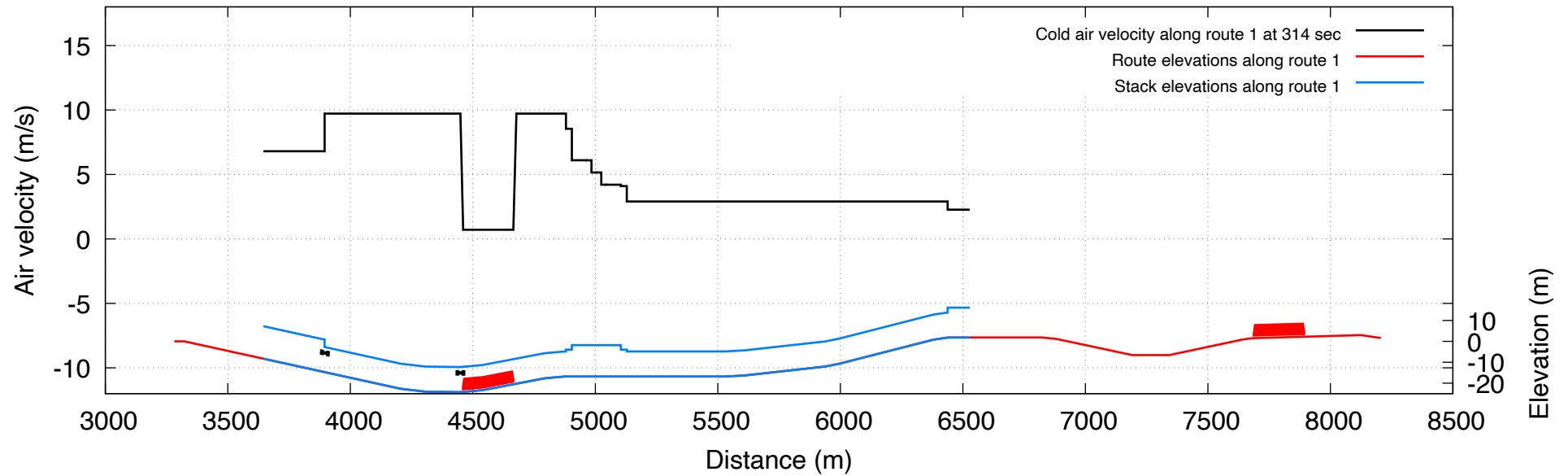
SES profile data in SI units, with elevations, trains and jet fans



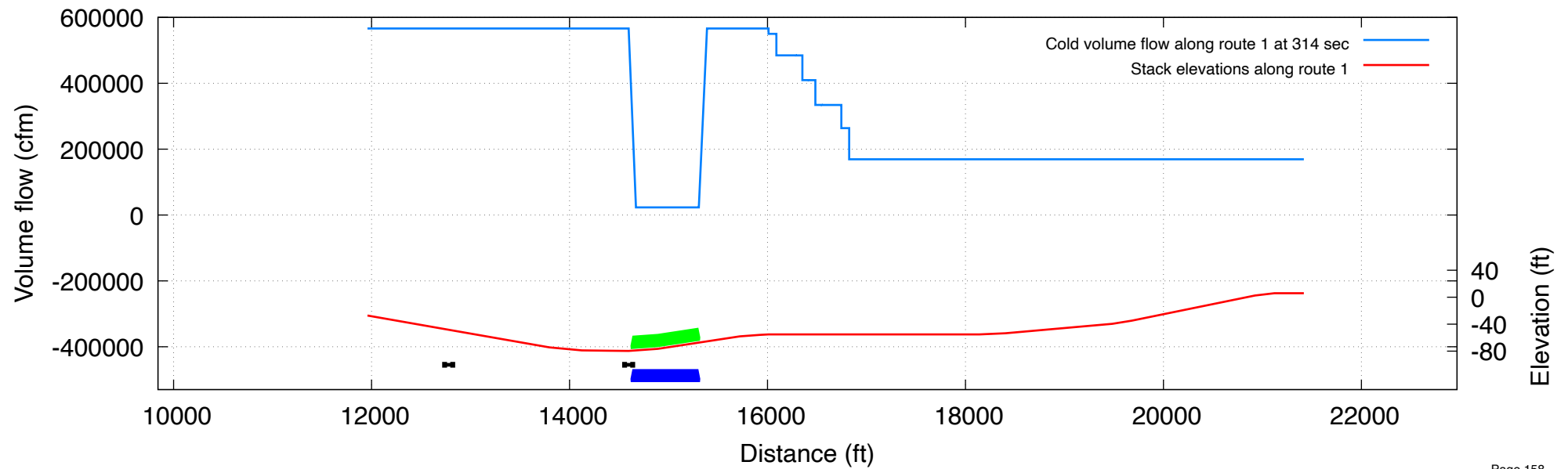
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



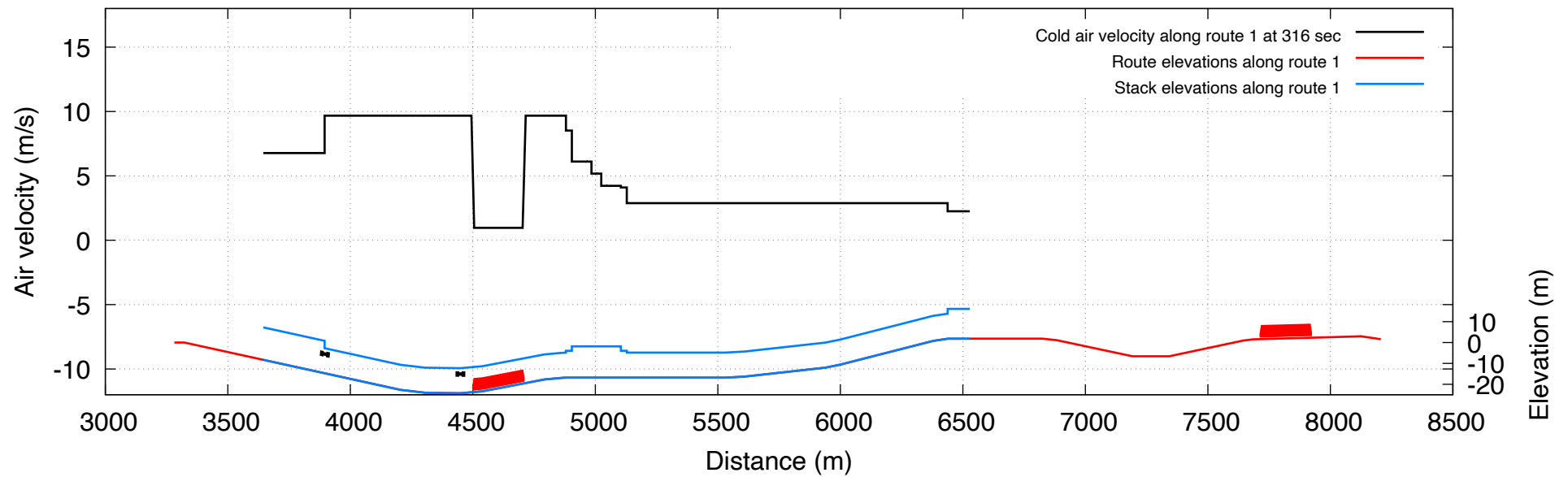
SES profile data in SI units, with elevations, trains and jet fans



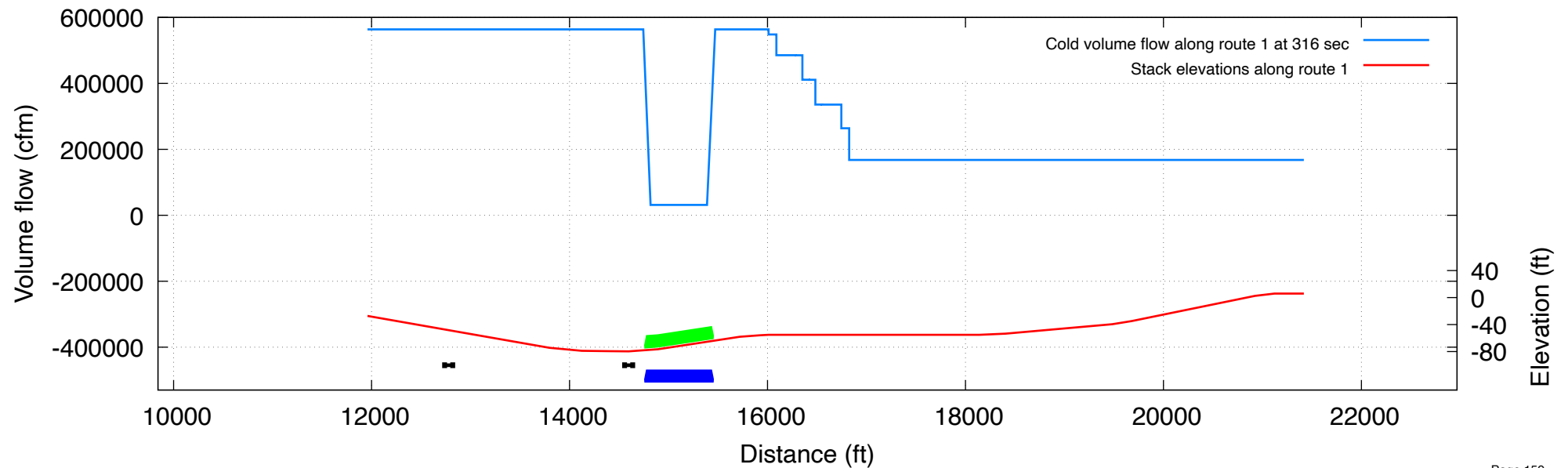
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



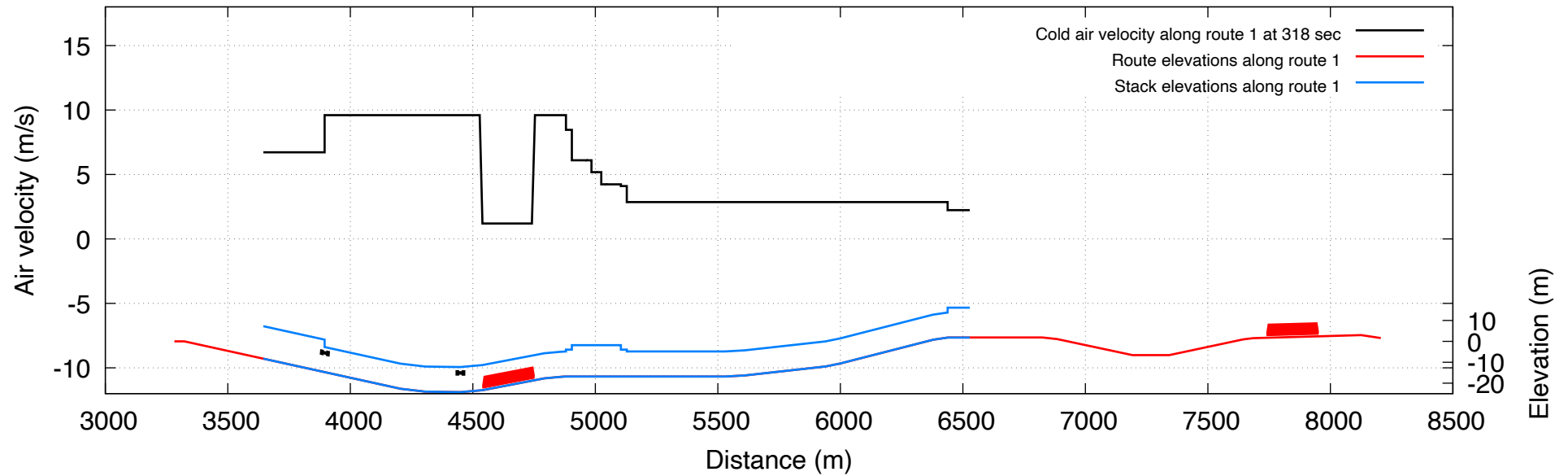
SES profile data in SI units, with elevations, trains and jet fans



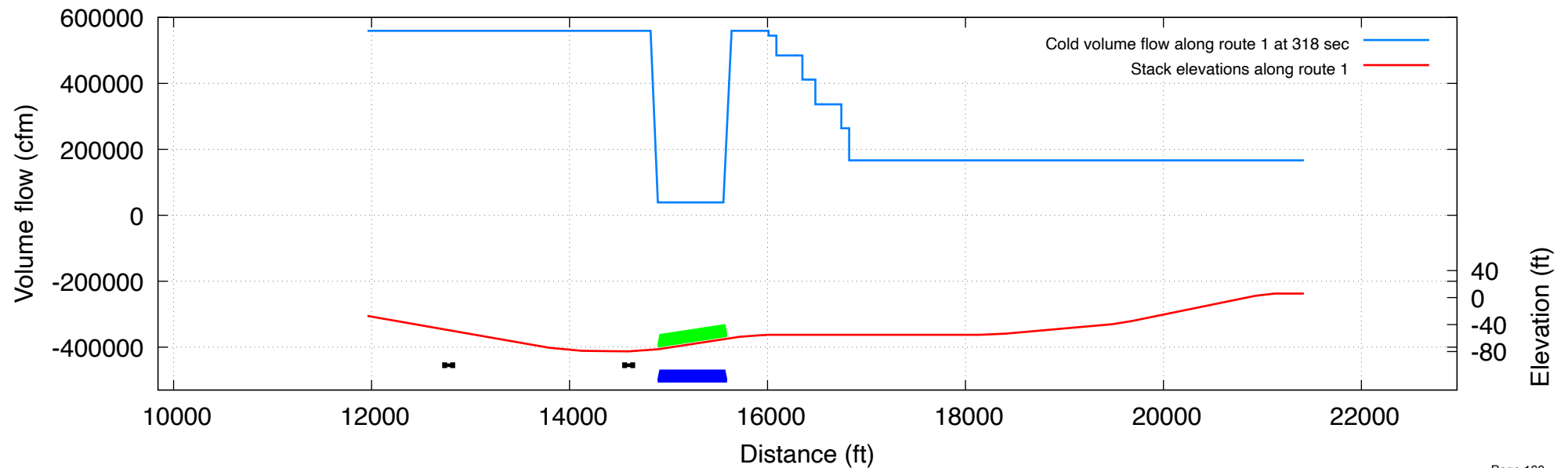
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



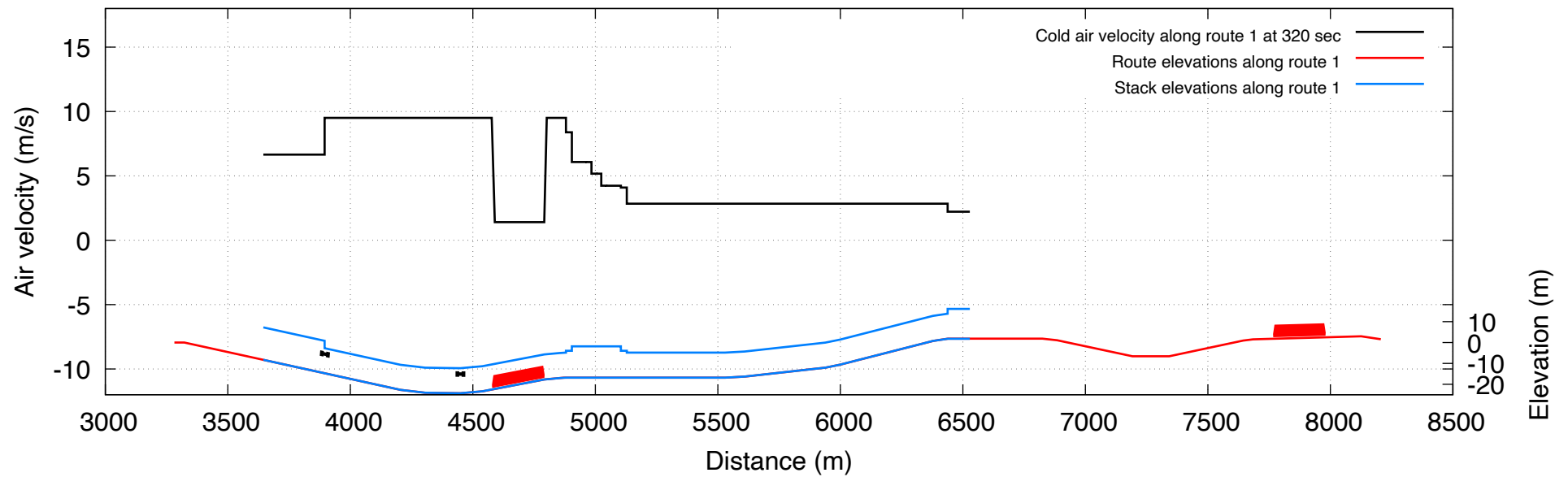
SES profile data in SI units, with elevations, trains and jet fans



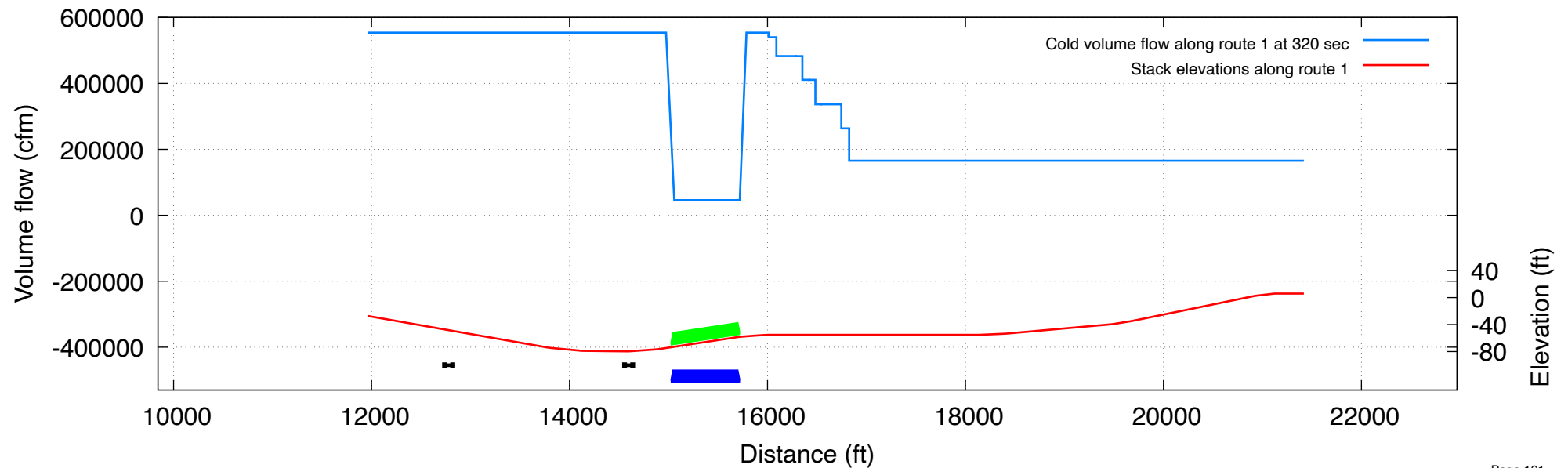
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



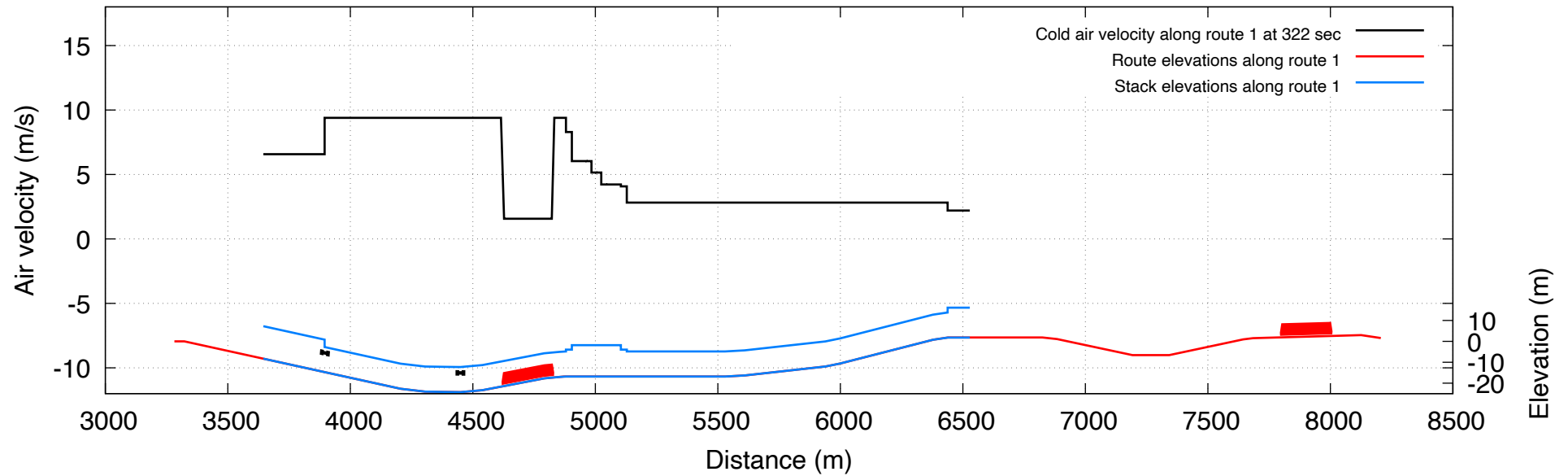
SES profile data in SI units, with elevations, trains and jet fans



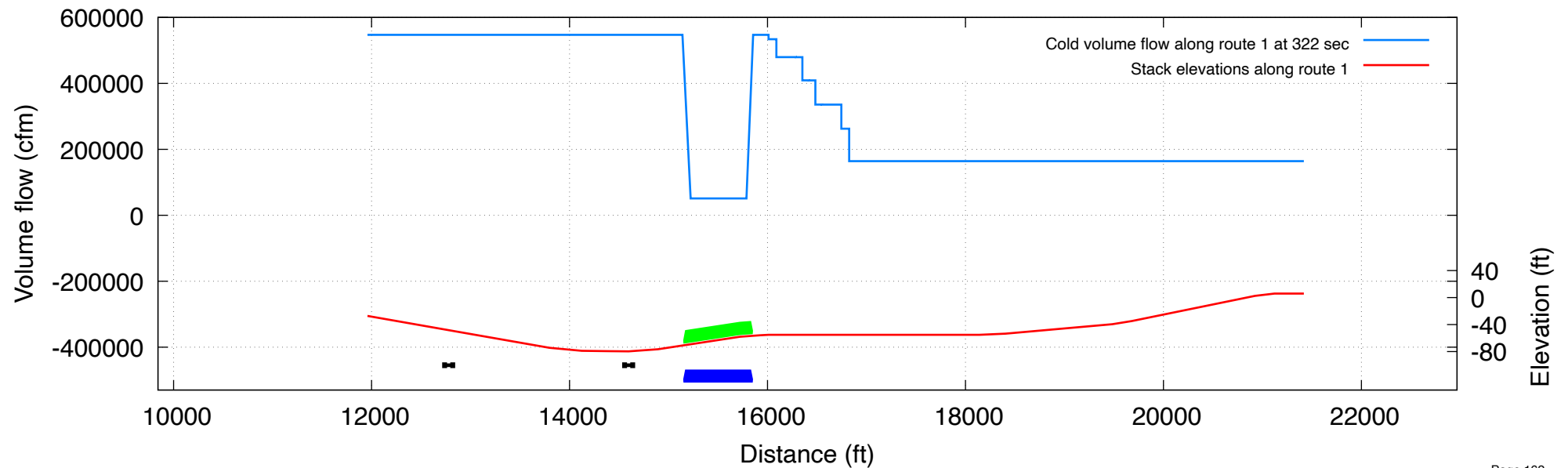
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



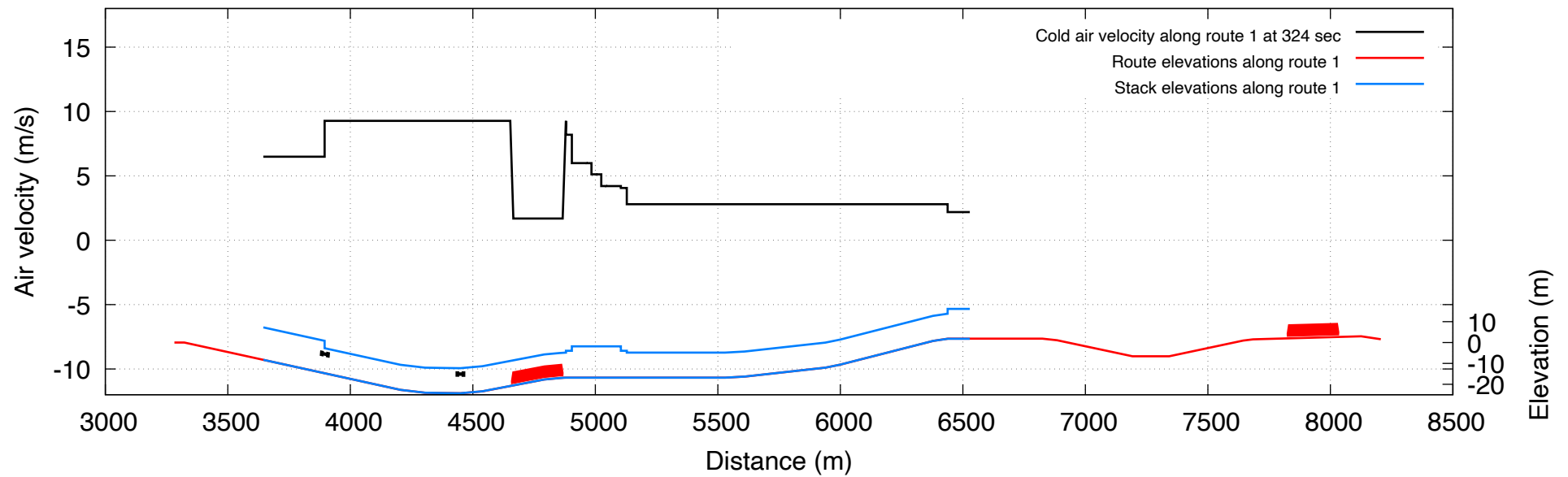
SES profile data in SI units, with elevations, trains and jet fans



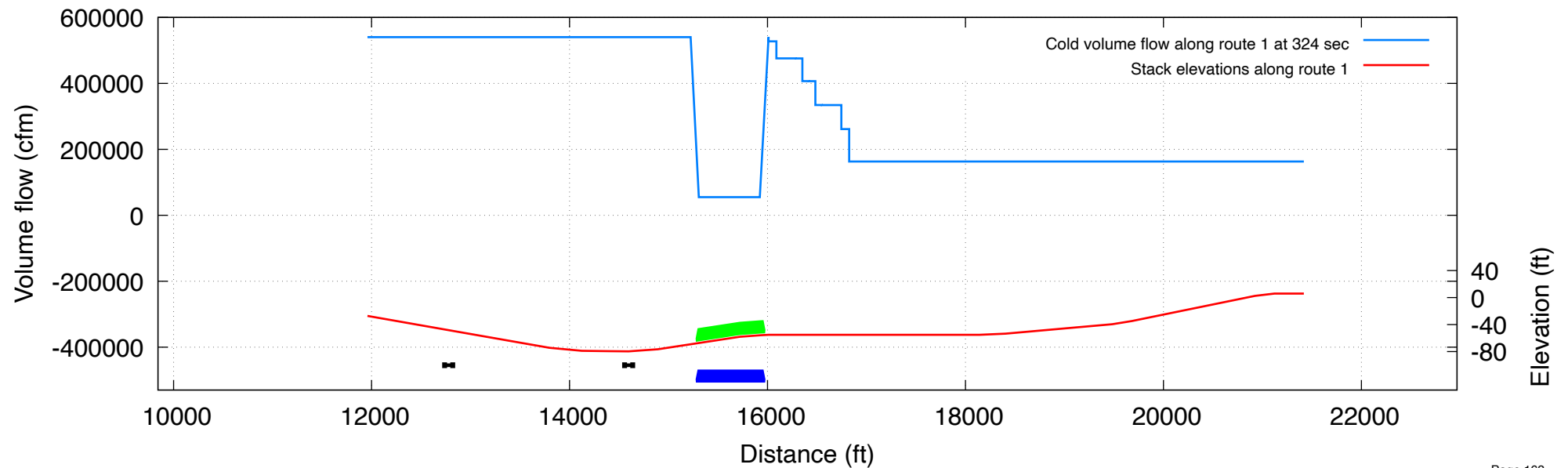
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



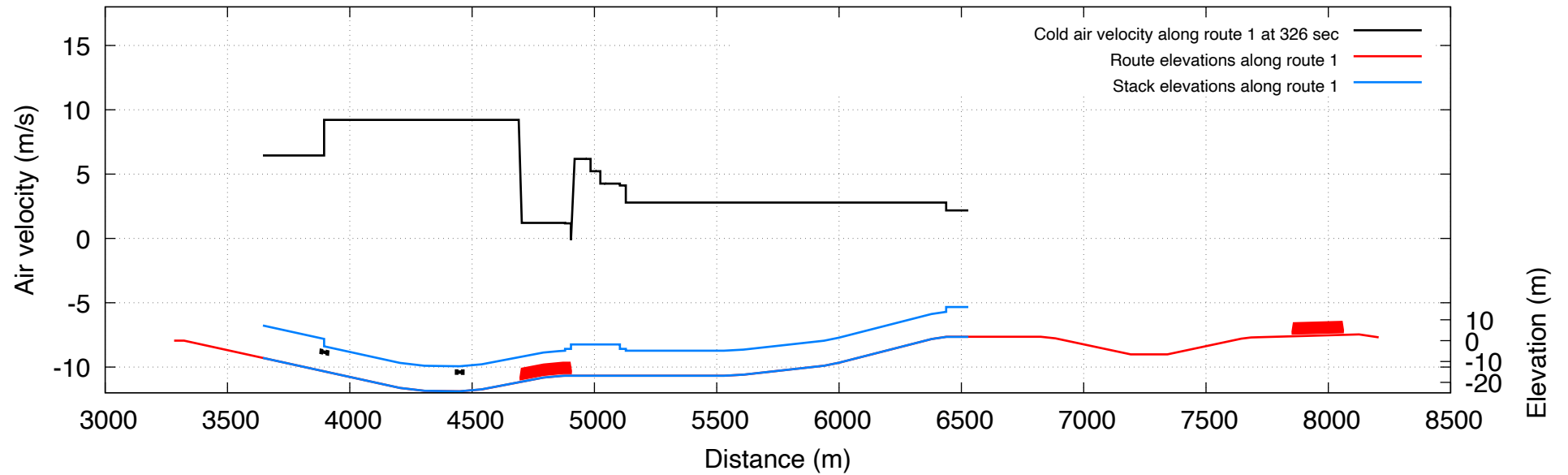
SES profile data in SI units, with elevations, trains and jet fans



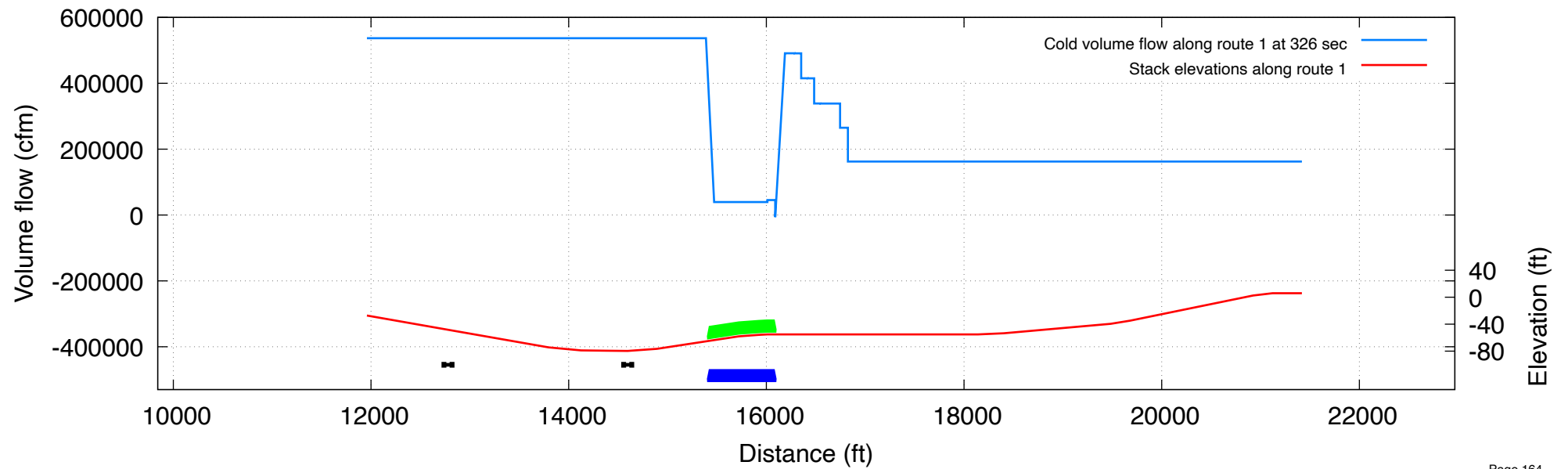
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



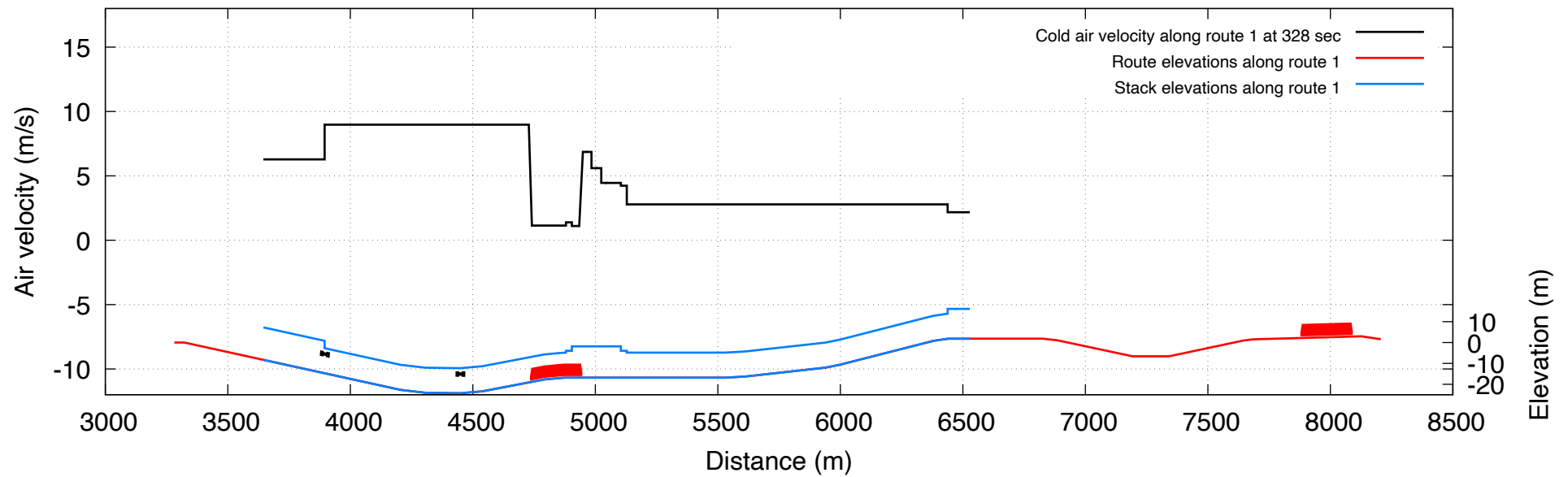
SES profile data in SI units, with elevations, trains and jet fans



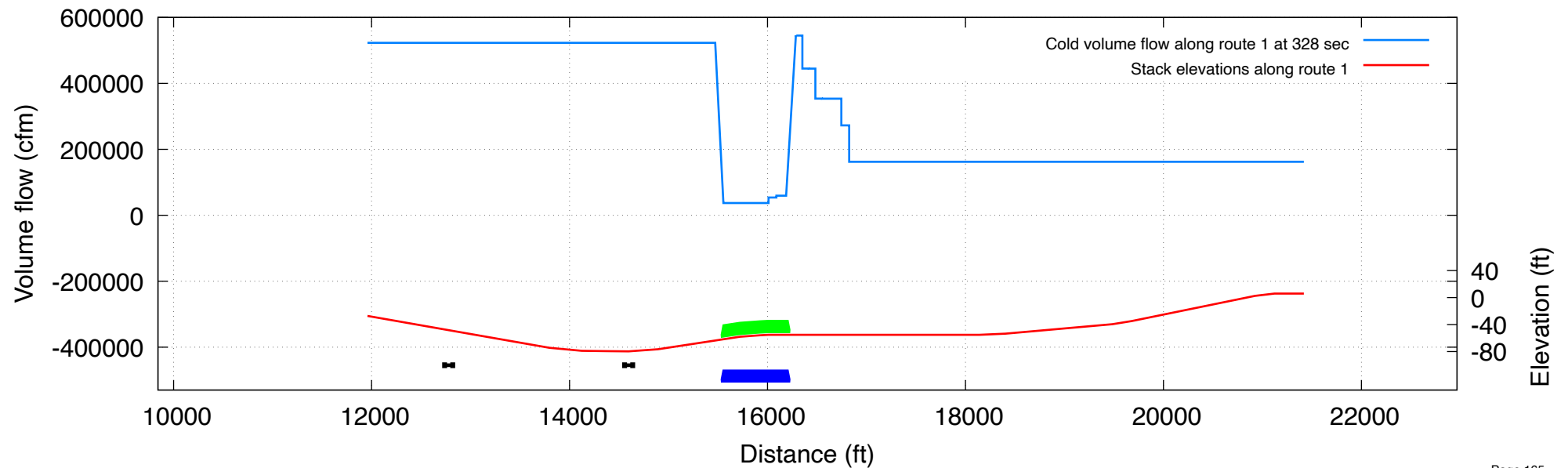
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



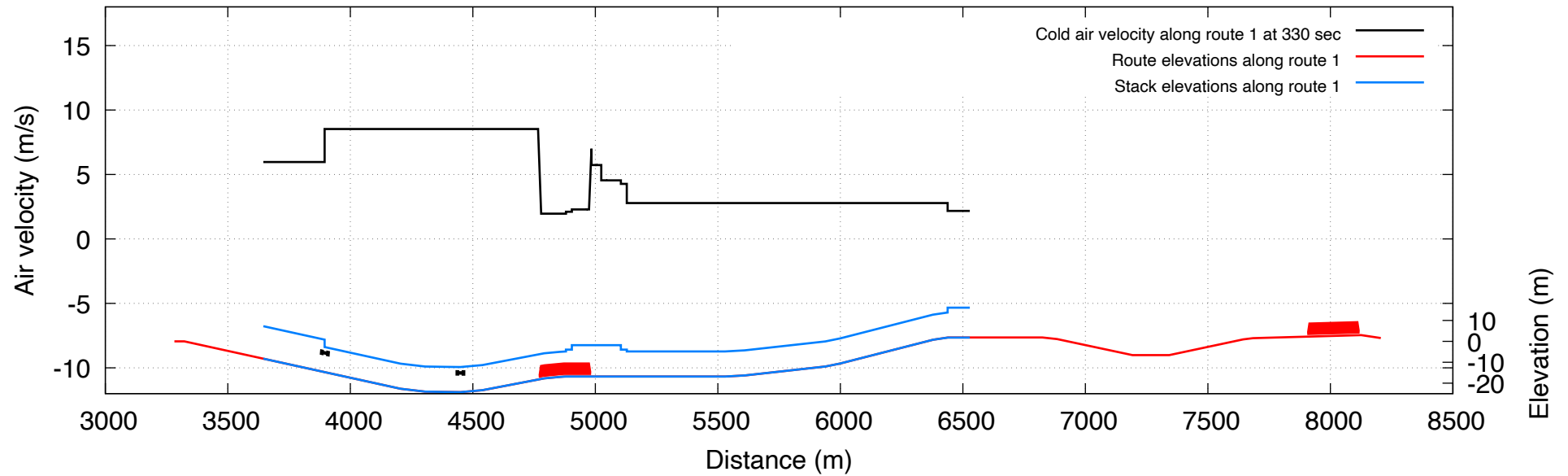
SES profile data in SI units, with elevations, trains and jet fans



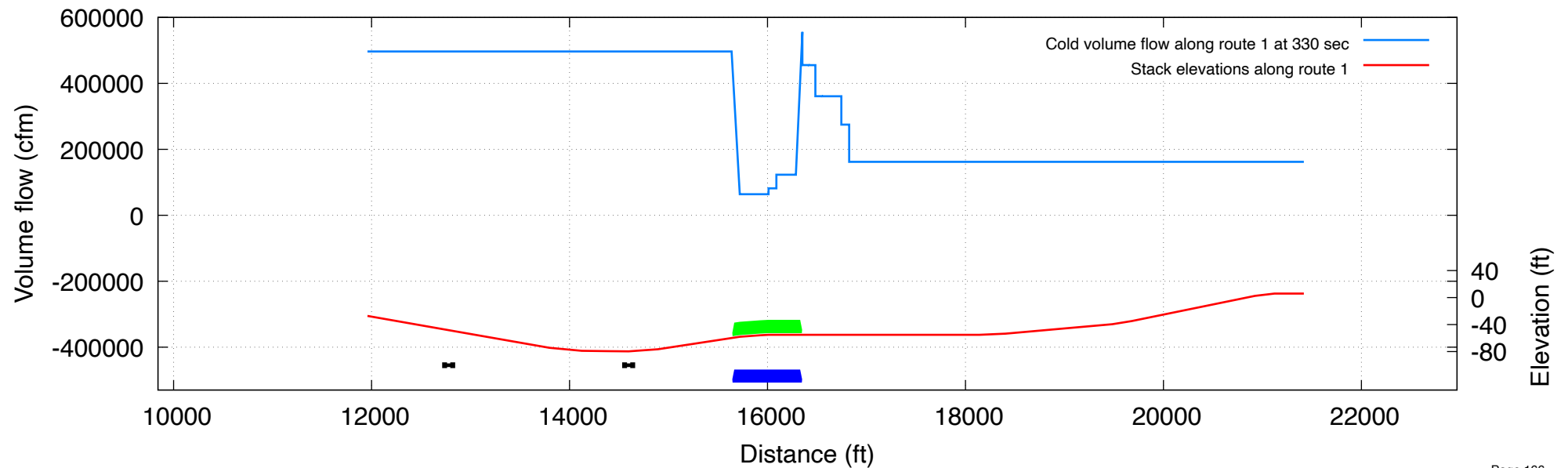
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



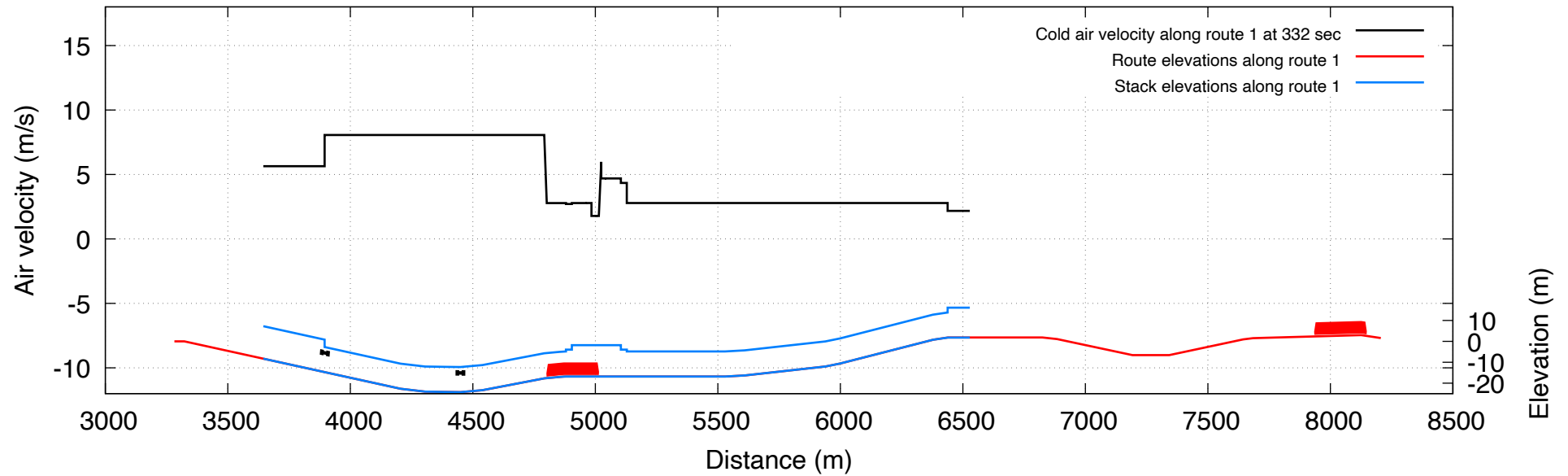
SES profile data in SI units, with elevations, trains and jet fans



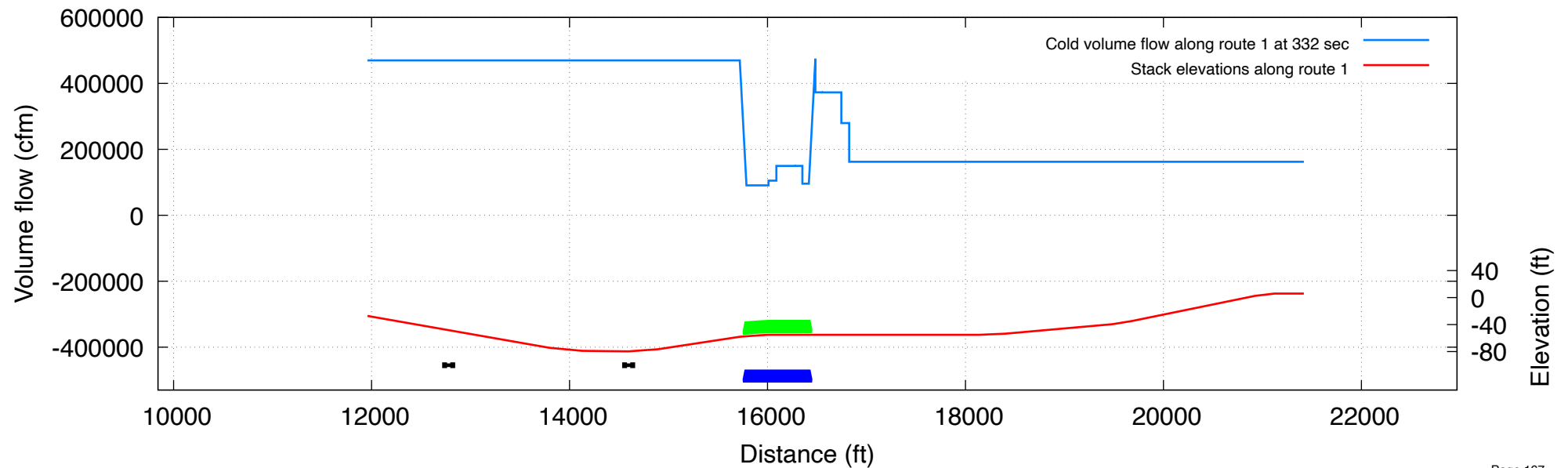
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



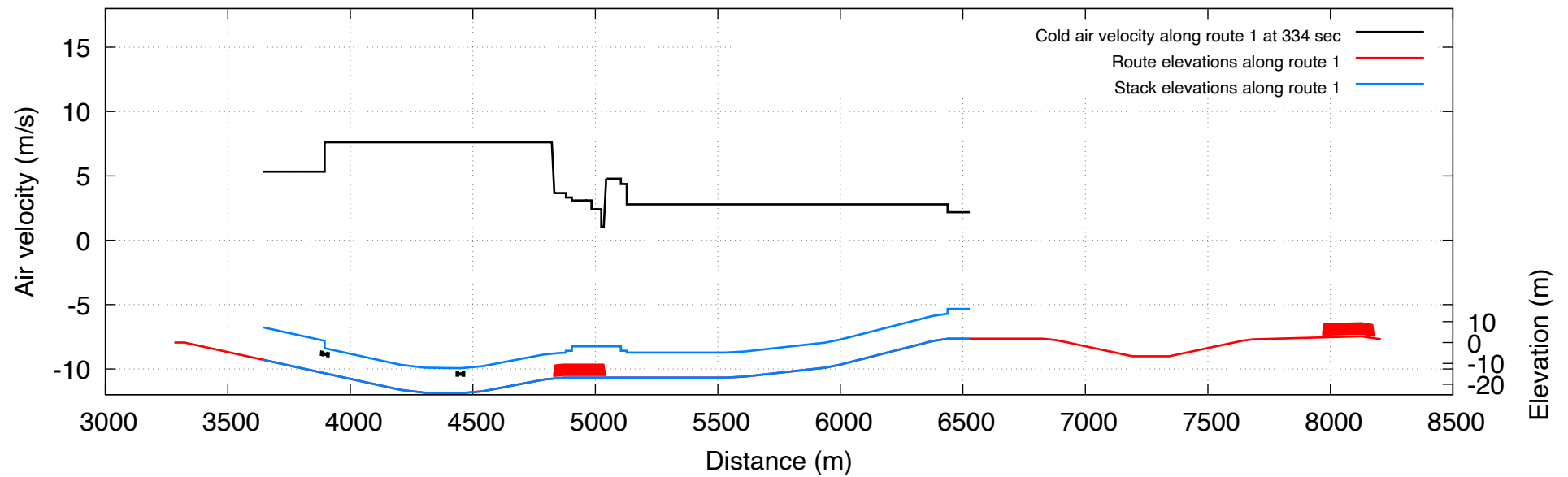
SES profile data in SI units, with elevations, trains and jet fans



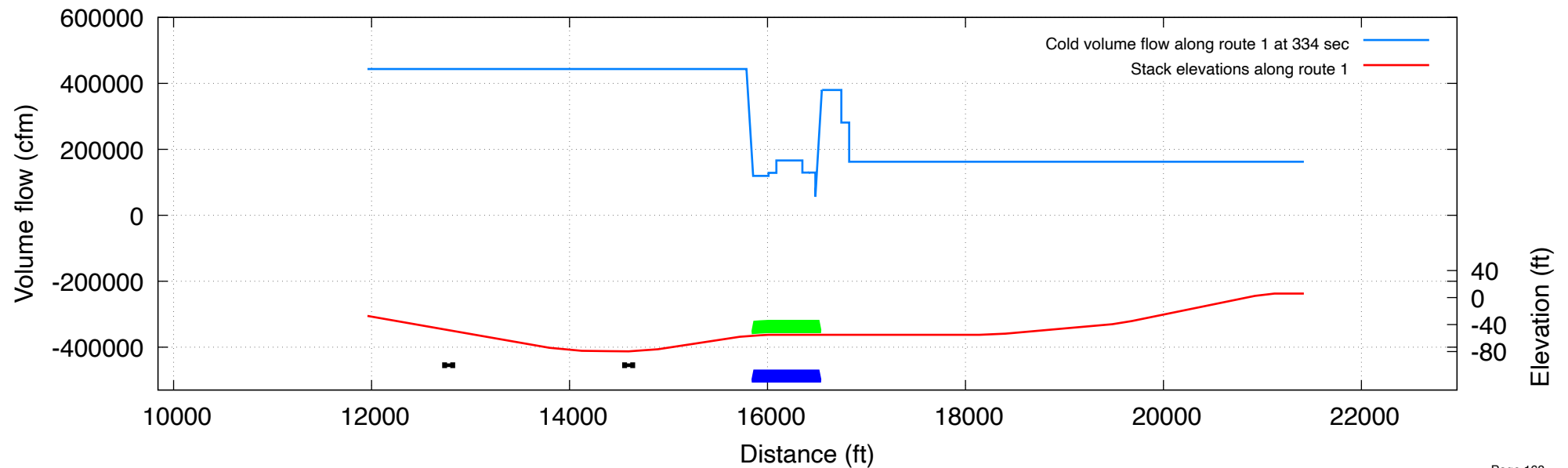
Same SES profile data, but in US units and with trains and jet fans at the base of the frame



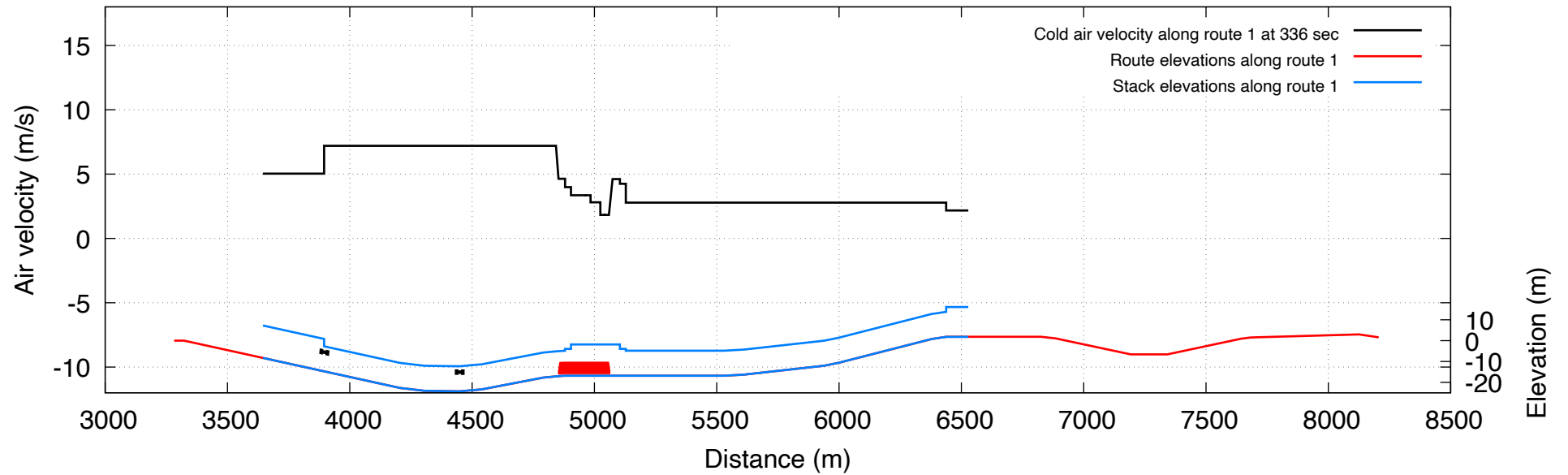
SES profile data in SI units, with elevations, trains and jet fans



Same SES profile data, but in US units and with trains and jet fans at the base of the frame



SES profile data in SI units, with elevations, trains and jet fans



Same SES profile data, but in US units and with trains and jet fans at the base of the frame

