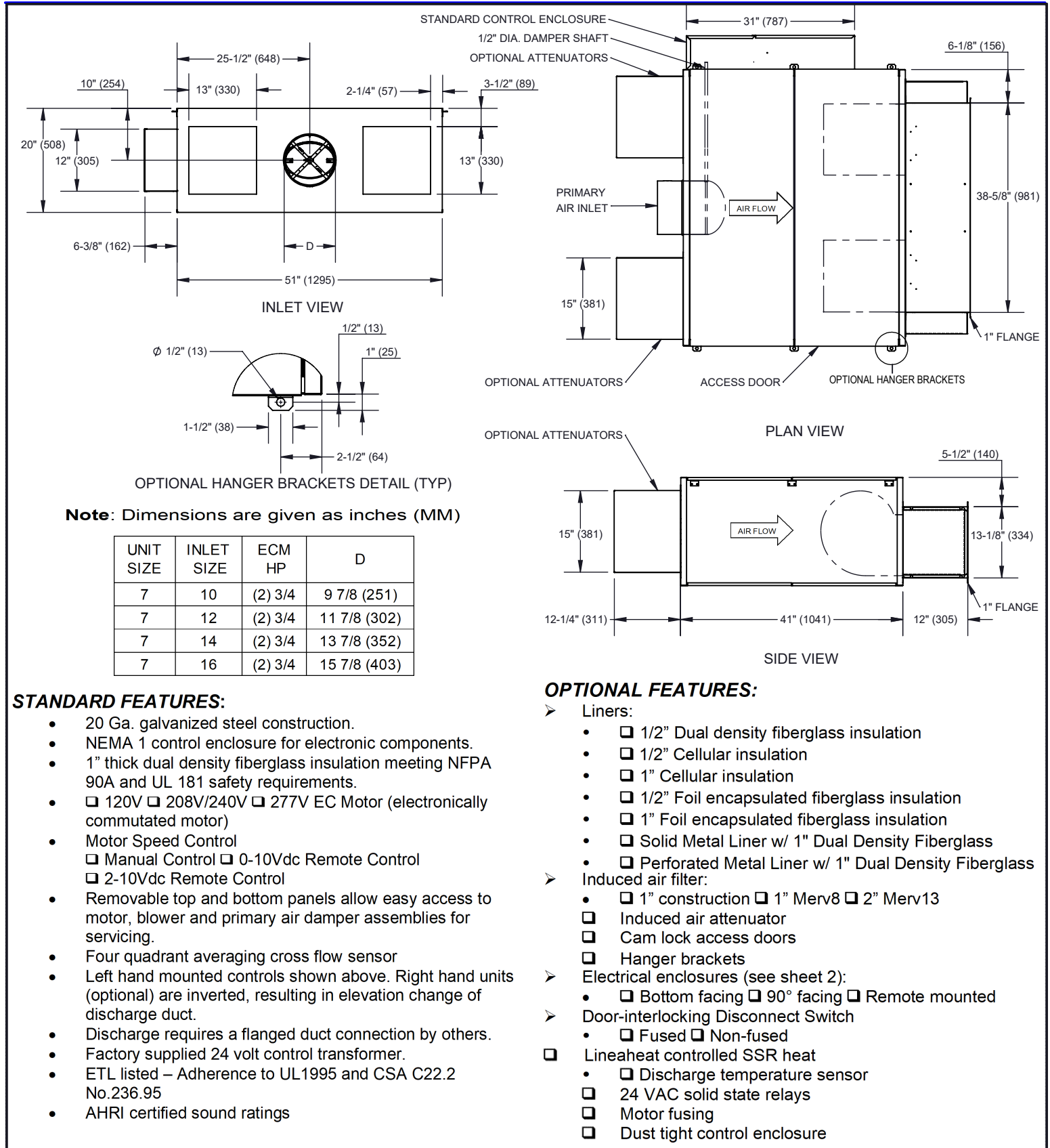


KFSS, UNIT SIZE 7

SERIES FAN POWERED TERMINAL UNIT ELECTRIC REHEAT COIL

JOB NAME _____
ENGINEER _____
CONTRACTOR _____
TAG _____

SUBMITTAL SHEET



KFSS, UNIT SIZE 7

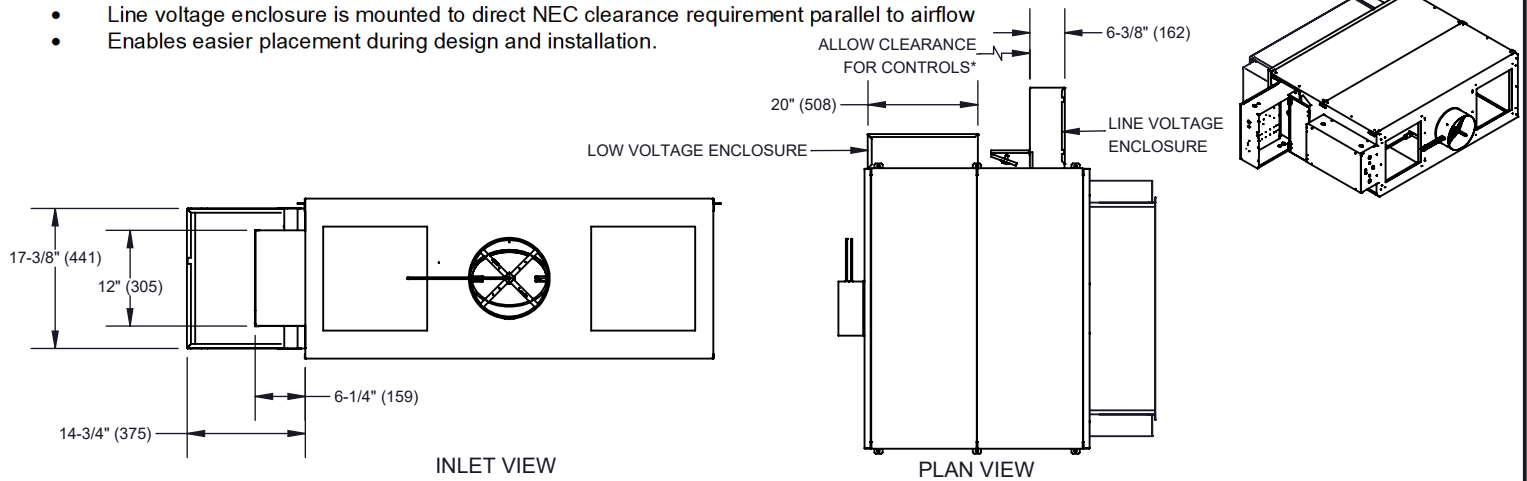
SERIES FAN POWERED TERMINAL UNIT ELECTRIC REHEAT COIL

SUBMITTAL SHEET

90° Facing Line Voltage Enclosure

- Line voltage enclosure is mounted to direct NEC clearance requirement parallel to airflow
- Enables easier placement during design and installation.

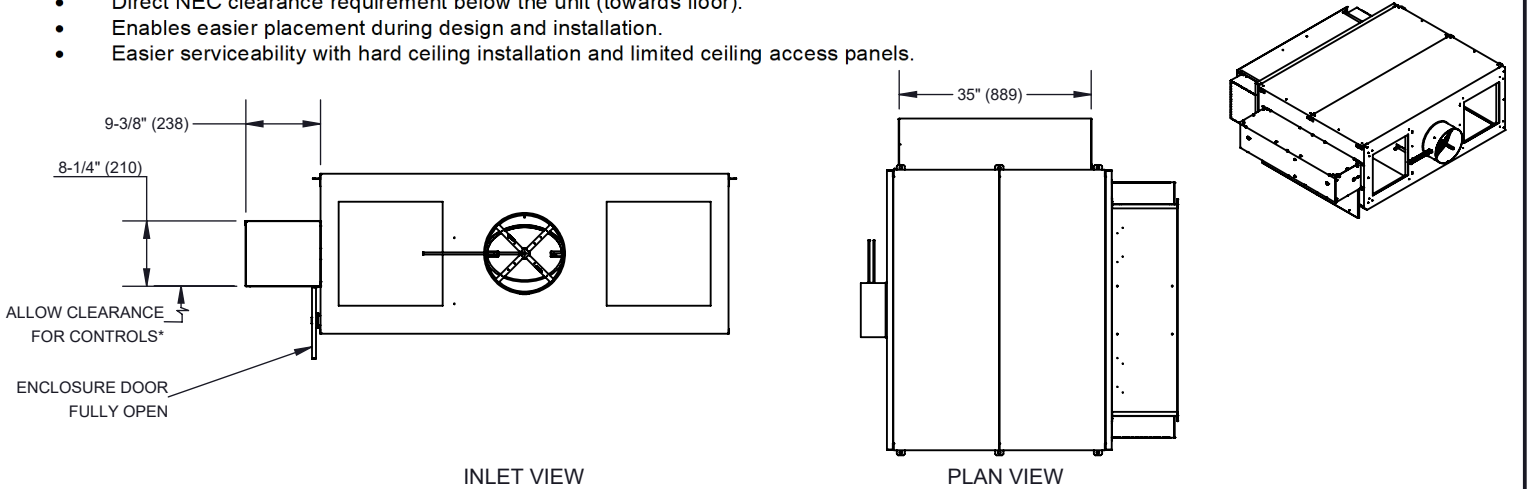
* Check NEC for unit clearance requirement



Bottom Facing Enclosure

- Electrical enclosure door opens downward and is serviceable from underneath the unit.
- Direct NEC clearance requirement below the unit (towards floor).
- Enables easier placement during design and installation.
- Easier serviceability with hard ceiling installation and limited ceiling access panels.

* Check NEC for unit clearance requirement



Remote Mounted Line Voltage Enclosure

- Line voltage enclosure is tethered to the unit by 48" flexible conduit cable and is to be field mounted.
- Provides flexibility for the installer to place the unit in tighter ceiling spaces while maintaining NEC clearance requirement for the line voltage enclosure.

* Check NEC for unit clearance requirement

