

abrasive treads which are at least 125 mm deep and 350 mm wide. Provide ladder with smooth rolling steel upper track which is 24 mm diameter and fixed to the filter rack. The ladder shall have wheels on the floor to allow movement of the track across the width of the filter rack. Provide wheels with a brake to prevent movement during use. When in use, the ladder shall be positioned at an 80 degrees climbing angle. The ladder shall be positioned in a vertical position when not in use."

- m. Item 2.03.A.9.a: **ADD** "6) Provide discharge plenum after the furnace in order to get even airflow over the heat exchanger".
- n. Item 2.03.A.10.a.3: **DELETE** this item and **REPLACE WITH** "Aluminum fins with electrofin coating or heresire coating."
- o. Item 2.03.A.12.a: **DELETE** "starters" and **REPLACE WITH** "VFDs".
- p. Item 2.02.A.13.a: **DELETE** "without changing the tilting angle of the Heat Pipe".
- q. Item 2.03.A.13.d: **DELETE** "Aluminum tubes will not be allowed" and **REPLACE WITH** "Aluminum tubes with wicks are acceptable with a tilt mechanism to achieve optimal efficiency".
- r. Item 2.02.A.14.a: **ADD** "9) Remote control panel c/w local visual and audible interfaces of status and alarms (stat-unit on/off, stat-general alarm, push button to manual override system on/off, manual override on system set-point".
- s. Item 2.13.A.18: **DELETE** and **REPLACE WITH** "Factory installed VFDs at unit control panel."
- t. Item 2.03.A.21.a.1.b: **DELETE** "VENMAR" and **REPLACE WITH** "VENTROL".
- u. Item 2.03.A.21.a.1: **ADD** "d) MAFNA".
- v. Item 2.03.A.21.a.1: **ADD** "e) INGENIA".
- w. Item 2.03.A.21.a.1: **ADD** "f) RECAN".
- x. Item 2.04: **ADD** the following:
"G. Provide form of quotation for service agreement."
- y. **ADD** new Item 2.05 as follows: