b) Where installed, water softeners shall be equipped with backwash-drain devices. Each softener shall be installed with a backwash-drain device, preferably located near the entrance of the structure.

e) Where installed, water softeners shall use a water softener plant no larger than the maximum flow rate of the water distribution system.

12. Electromechanical systems shall be equipped with a backwash-drain device. Each softener shall be installed with a backwash-drain device, preferably located near the entrance of the structure.

13. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.

14. Design and install a properly sized whole-house ventilation system in at least 5 separate living zones (e.g. - bathroom, laundry, bedrooms, kitchen, great room).

15. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.

16. Design and install a properly sized whole-house ventilation system in at least 5 separate living zones (e.g. - bathroom, laundry, bedrooms, kitchen, great room).

17. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.

18. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.

19. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.

20. Provide at least a 70 cfm non-ducted exhaust fan or at least a 100 cfm ducted exhaust fan. The exhaust fan shall be designed with a maximum allowable clean-filter pressure drop. Filters shall be designed to allow a minimum of 25% air flow when the filter is new and 75% of the design airflow when the filter is dirty.