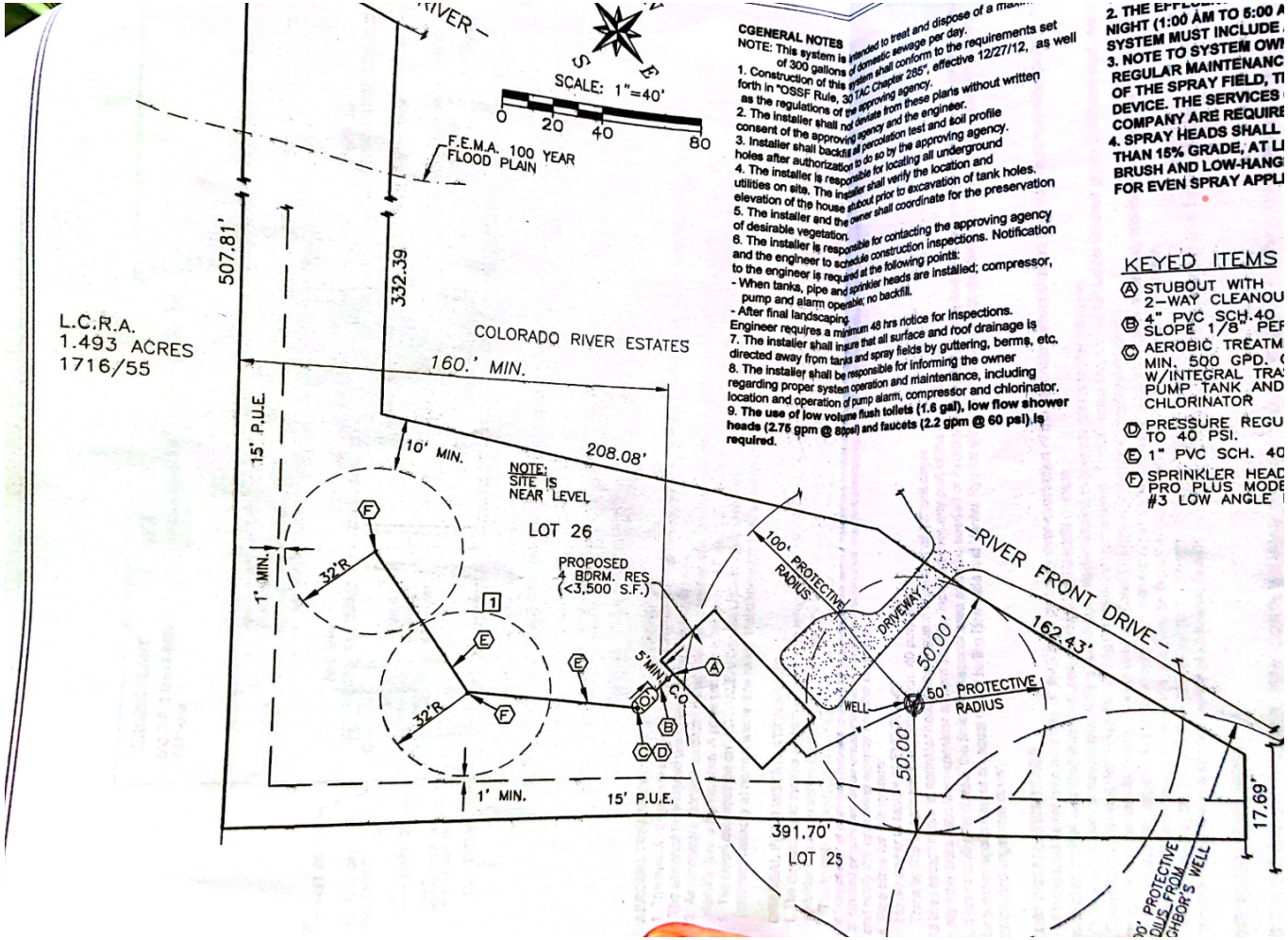

CGENERAL NOTES

NOTE: This system is intended to treat and dispose of a maximum of 300 gallons of domestic sewage per day.

1. Construction of this system shall conform to the requirements set forth in "OSSF Rule, 30 TAC Chapter 285", effective 12/27/12, as well as the regulations of the approving agency.
2. The installer shall not deviate from these plans without written consent of the approving agency and the engineer.
3. Installer shall backfill all percolation test and soil profile holes after authorization to do so by the approving agency.
4. The installer is responsible for locating all underground utilities on site. The installer shall verify the location and elevation of the house stubout prior to excavation of tank holes. The owner shall coordinate for the preservation of desirable vegetation.
5. The installer and the engineer to schedule construction inspections. Notification is responsible for contacting the approving agency and the engineer is required at the following points:
6. The installer is required at the following points:
   - When tanks, pipe and sprinkler heads are installed; compressor, pump and alarm operable; no backfill.
   - After final landscaping.

   Engineer requires a minimum 48 hrs notice for inspections.
7. The installer shall insure that all surface and roof drainage is directed away from tanks and spray fields by guttering, berms, etc.
8. The installer shall be responsible for informing the owner regarding proper system operation and maintenance, including location and operation of pump alarm, compressor and chlorinator.
9. **The use of low volume flush toilets (1.6 gal), low flow shower heads (2.75 gpm @ 80psi) and faucets (2.2 gpm @ 60 psi) is required.**

2. THE EFFLU… NIGHT (1:00 AM TO 5:00 A… SYSTEM MUST INCLUDE…
3. NOTE TO SYSTEM OWN… REGULAR MAINTENANC… OF THE SPRAY FIELD, TI… DEVICE. THE SERVICES … COMPANY ARE REQUIRE…
4. SPRAY HEADS SHALL … THAN 15% GRADE, AT LI… BRUSH AND LOW-HANG… FOR EVEN SPRAY APPLI…

KEYED ITEMS

- (A) STUBOUT WITH 2-WAY CLEANOU…
- (B) 4" PVC SCH.40 SLOPE 1/8" PER…
- (C) AEROBIC TREATM… MIN. 500 GPD. … W/INTEGRAL TRA… PUMP TANK AND… CHLORINATOR
- (D) PRESSURE REGU… TO 40 PSI.
- (E) 1" PVC SCH. 40…
- (F) SPRINKLER HEAD… PRO PLUS MODE… #3 LOW ANGLE …