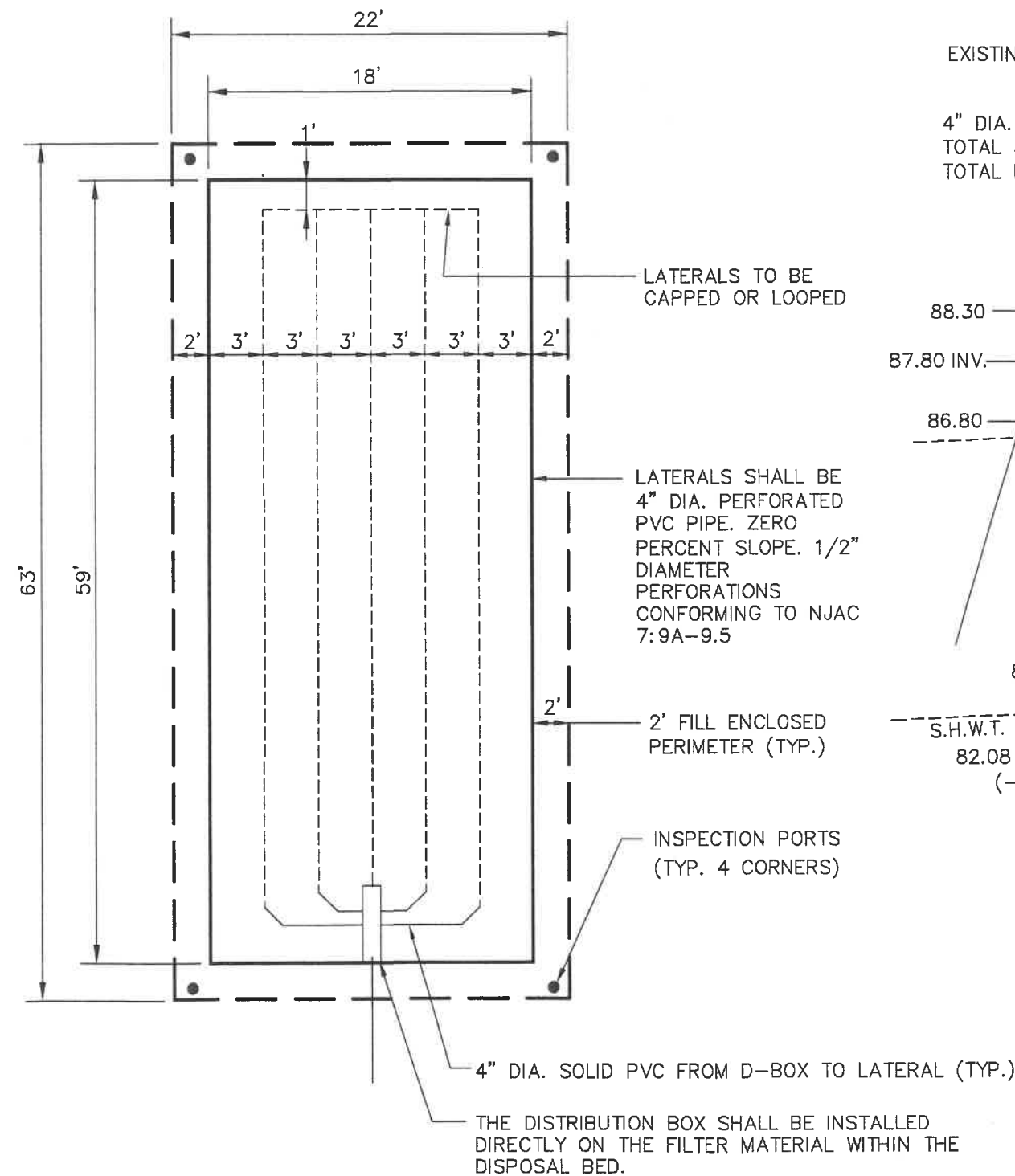


1. All construction practices and procedures shall be in compliance with N.J.A.C. 7:9A.
2. Building sewer is to be in conformance with the Uniform Construction Code N.J.A.C. 5:23.
3. The criteria for estimating the volume of sanitary sewage is in conformance with 7:9A-7.4.
4. The installer shall contact the design engineer as prescribed in N.J.A.C. 7:9A or whenever consultation, clarification or inspection is required. It is the applicant and installer's responsibility to contact the engineer prior to any installation.
5. The installer shall notify the Administrative Authority and the design engineer should conditions other than those noted be encountered during installation.
6. Drainage from basement floors, footings, roofs, sumps and water conditioners shall not enter the disposal system. Garbage disposal units shall not be utilized unless specifically noted otherwise in these plans.
7. The installer shall verify that existing, proposed and finished elevations are such that the disposal system will receive proper flow from the proposed or existing premises.
8. The installer shall verify that the proposed or existing premises will not or does not exceed the design capacity of the disposal system. The installer shall recommend the use of water saving fixtures to the property owner whenever possible.
9. The installer shall verify the location of all dwellings, septic systems, wells and other improvements (including underground improvements) within a 150 foot radius of the new disposal system. Any discrepancies from these plans shall be reported to the Administrative Authority and the design engineer prior to initiating any installation efforts. Special attention should be given to any new construction which may have occurred subsequent to the preparation of these plans.
10. The installer shall insure that the property owner is aware of the location and operation of all system components.

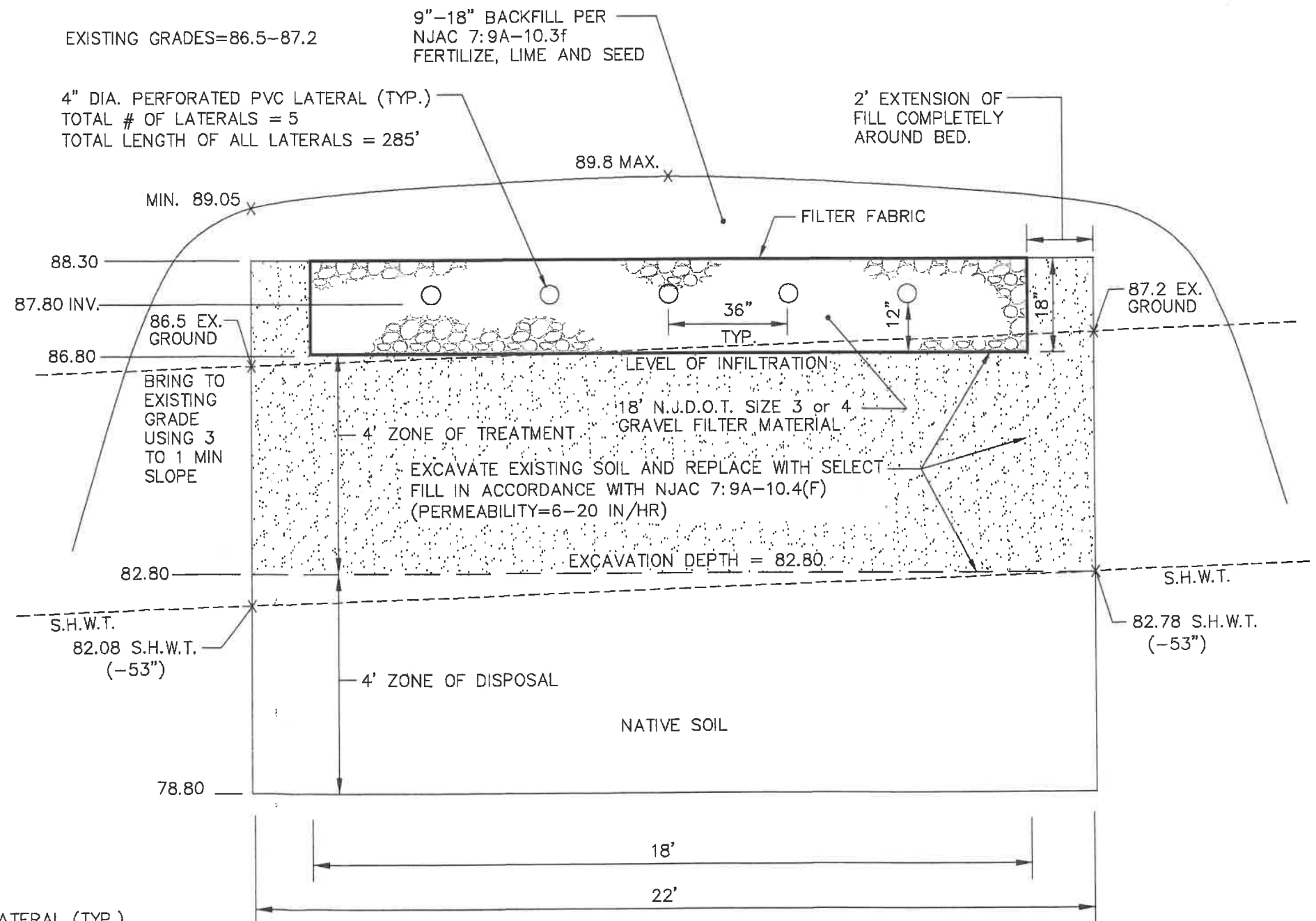
1. Sides and bottom of precast concrete tank shall be a minimum of 3" thick and adequately reinforced. The tank specified on the septic tank detail meets this criteria.
2. Tank shall be of sufficient weight to prevent floating. The tank specified on the septic tank detail meets this criteria.
3. Tank shall have a minimum diameter of 52". The tank specified on the septic tank detail meets this criteria.
4. The bottom of the inlet baffle shall extend below the liquid level 25-33% of liquid depth.
5. The invert elevation of the inlet shall not be less than 2" higher than the invert elevation of the outlet.
6. The outlet baffle opening shall extend below the liquid level 25-40% of the total liquid depth.
7. The manhole and access opening on the tank shall have a minimum diameter of 24". The cover and tank specified on the septic tank detail meet this criteria.
8. Inspection port(s) shall be 4' cast iron or PVC.
9. Backfill around septic tank shall be placed in thin 8" layers.
10. Septic tank provided by manufacturer shall have ACI 308.1-11R displayed on tank.

209'

ALL JOINTS ARE TO BE WATERTIGHT



DISPOSAL FIELD PLAN VIEW
N.T.S.



DISPOSAL FIELD CROSS SECTION

N.T.S.

** NOTE: THE USE OR MIXING OF NATIVE SOIL AS SELECT FILL IS NOT ACCEPTABLE UNLESS APPROVED IN ADVANCE BY DESIGN ENGINEER **