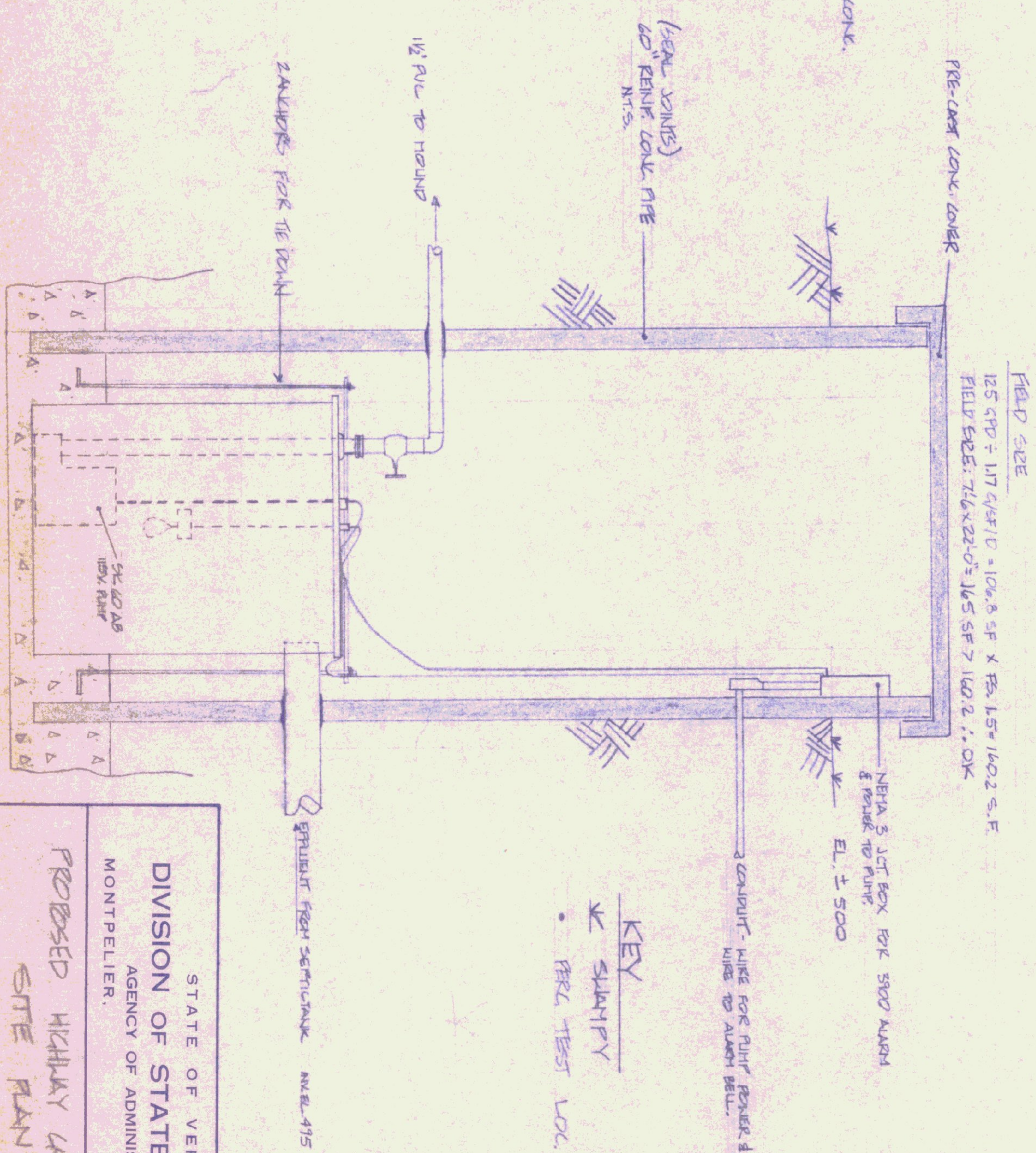
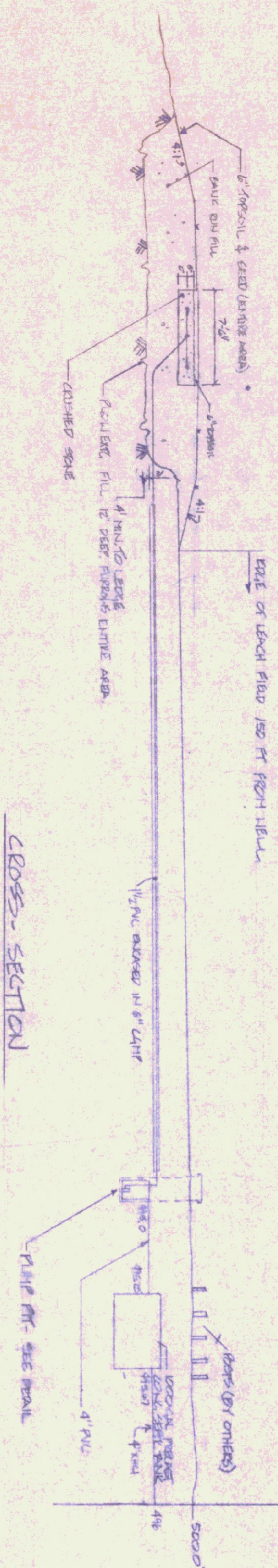
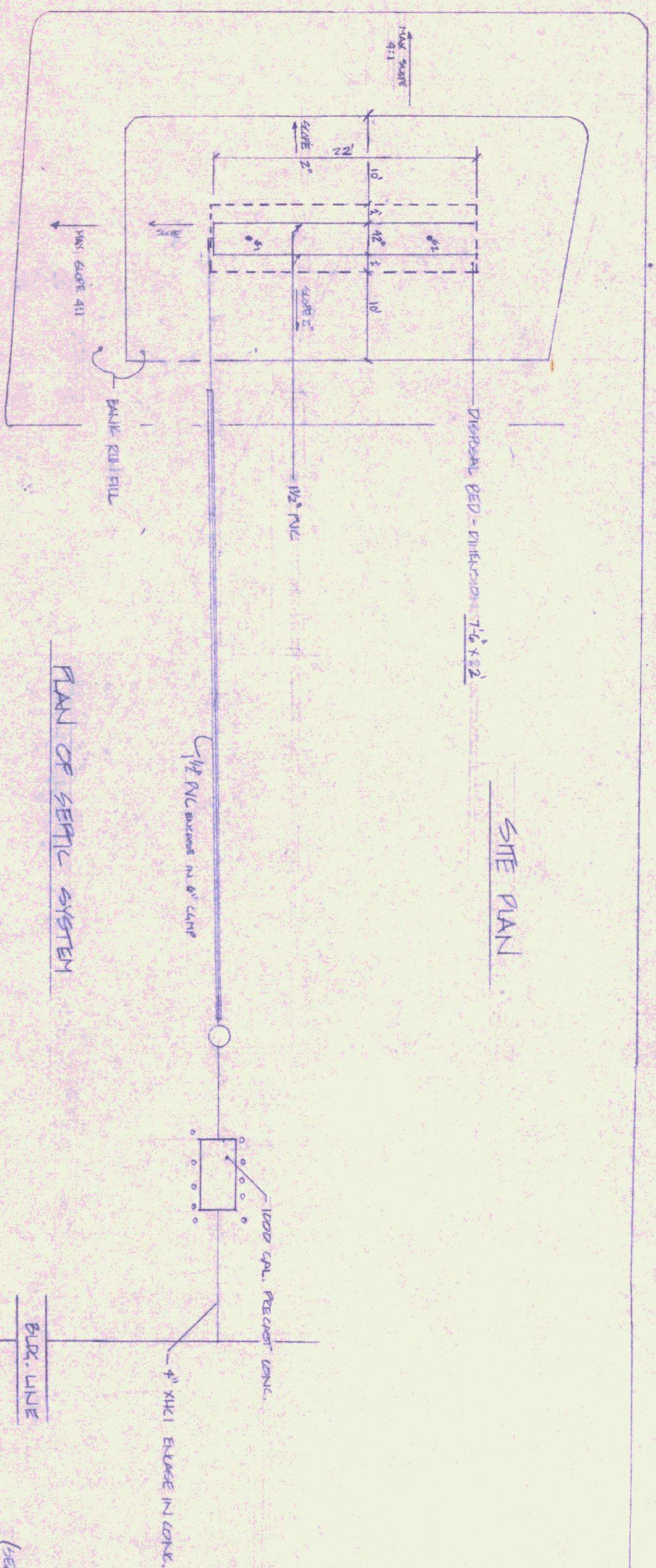
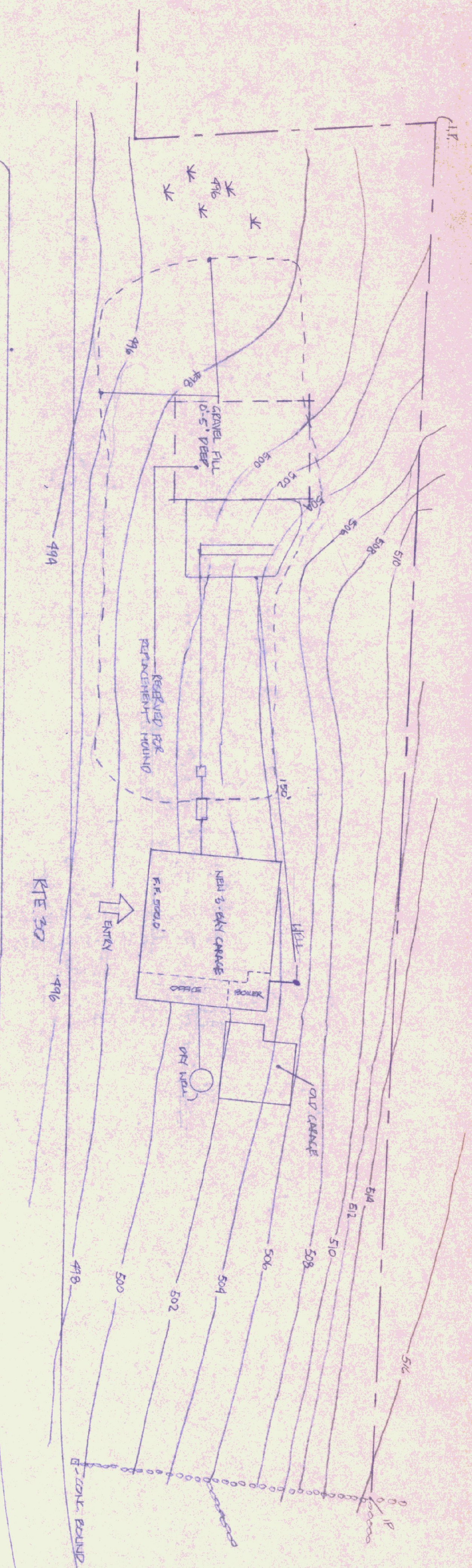




DESIGN INFO.

PERFORATION: HOLE #1 1" IN 6 MIN; HOLE #2 1" IN 6.5 MIN (TEST MADE 9-6-71).
SOIL IS GRAVELLY SAND WITH ROCK TO 4" DIA.

EST SERVICE FLOW: 6 TR./EST CTRS @ 2 HRS/DAY = 12 MAN HRS
1 MECHANIC @ 8 HRS = 8 MAN HRS

POSSIBLE EMERGENCY SITUATION

ALLOWABLE RATE OF APPLICATION

$$\alpha = \frac{2}{\sqrt{2}} \quad \alpha = \frac{2}{\sqrt{6.5}} \quad \alpha = 1.17 \text{ a/s} = 10$$

FIELD 5425: $7'6 \times 22'0" = 165 \text{ SF} > 160.2 \therefore \text{OK}$

KEY

- SKIPPY
- PERL TEST LOC.

STATE OF VERMONT
DIVISION OF STATE BUILDINGS
AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

PROPOSED HIGHWAY GARAGE
SITE PLAN

— ЗАПИСИ —

— ЗАПИСИ —

— ЗАПИСИ —

— ЗАПИСИ —

— ЗАПИСИ —

— ЗАПИСИ —

ЖАНА

— ЗАПИСИ —

ЖАНА

ЖАНА

ЖАНА