)O

)
)
:00 GPM
= 150 GPM

TER, DRIP MAIN.

TER, DRIP SUBMAIN WITH
WING RISER LOCATION,

X 4U PLANET PRV SET AS

5" PLANET PRV SET AS

NETAFIM 2" AIR VENT &
E GAUGE

ETAFIM PC EMITTER PER

T22F90 2.2 GPH X 20#
N SEPERATE DRIP HOSE

R MICRO FROST HEAD
OWS

PM AT 65 PSI AT

JM SUPPLY = 200 GPM

SUPPLY, BASED ON ~45 AC
80 PSI.

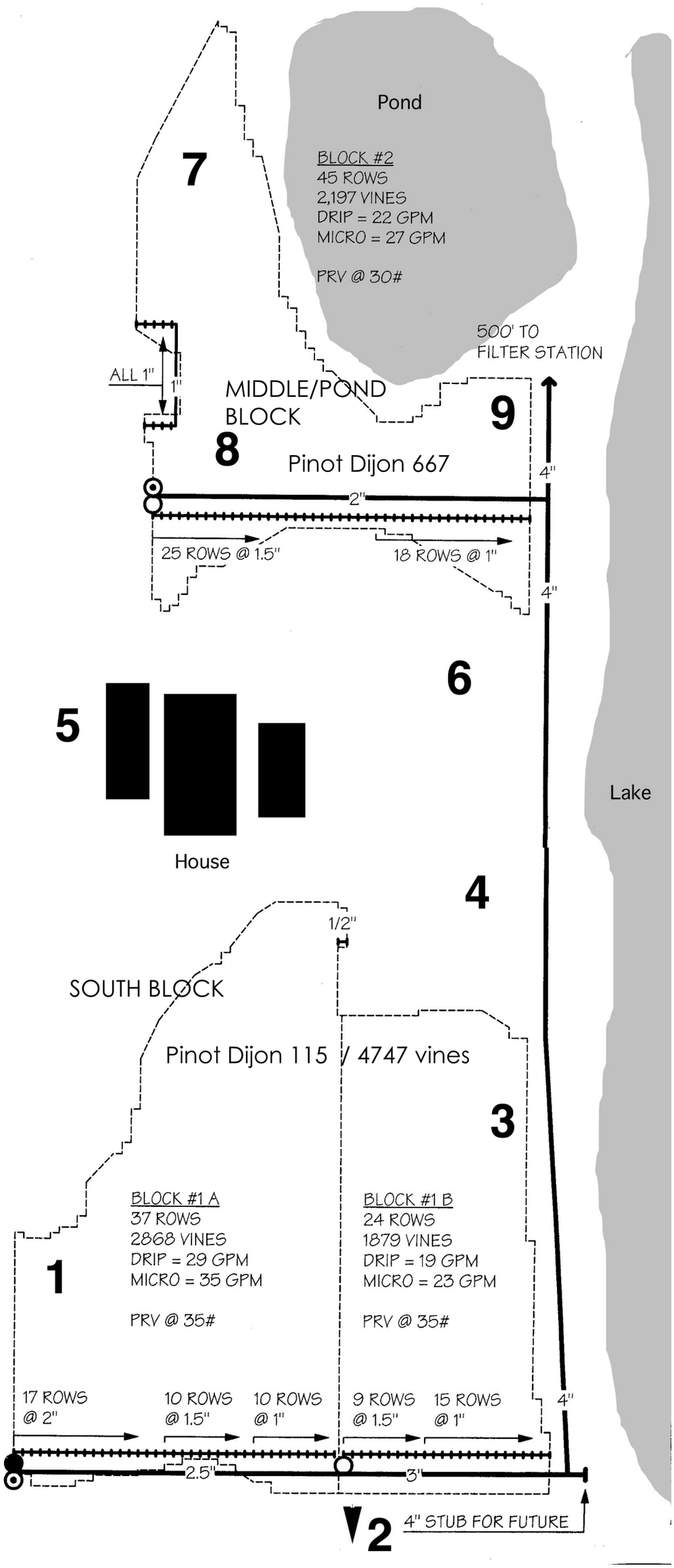
- AS SUPPLY, TO BE

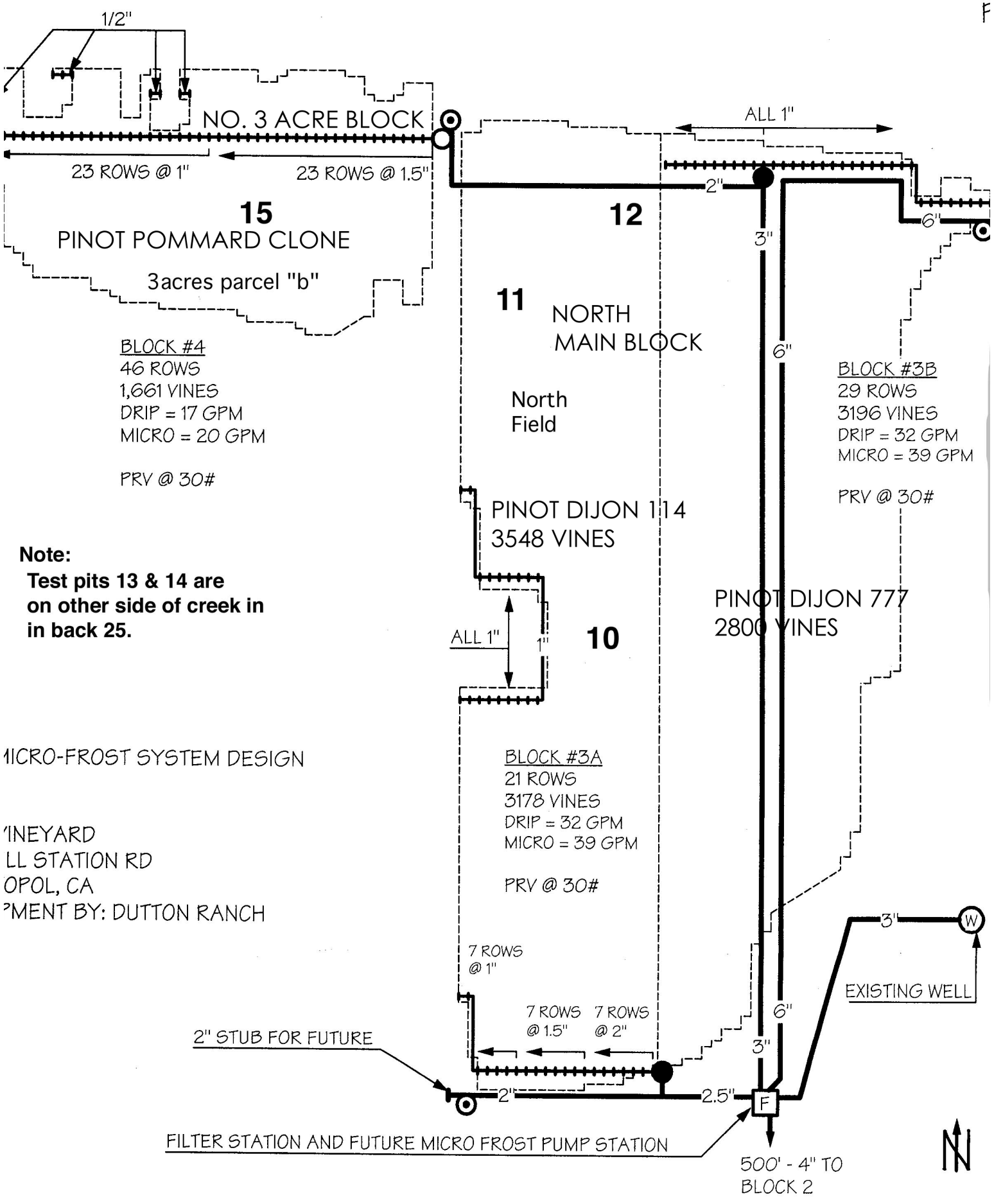
BE SCHEDULE 40 PVC.

VE 1" PVC BALL VALVE

CH RISER TO ALLOW

)# GAUGE AFTER THEM TO
URE





MICRO-FROST SYSTEM DESIGN

VINEYARD
LL STATION RD
OPOL, CA
PMENT BY: DUTTON RANCH