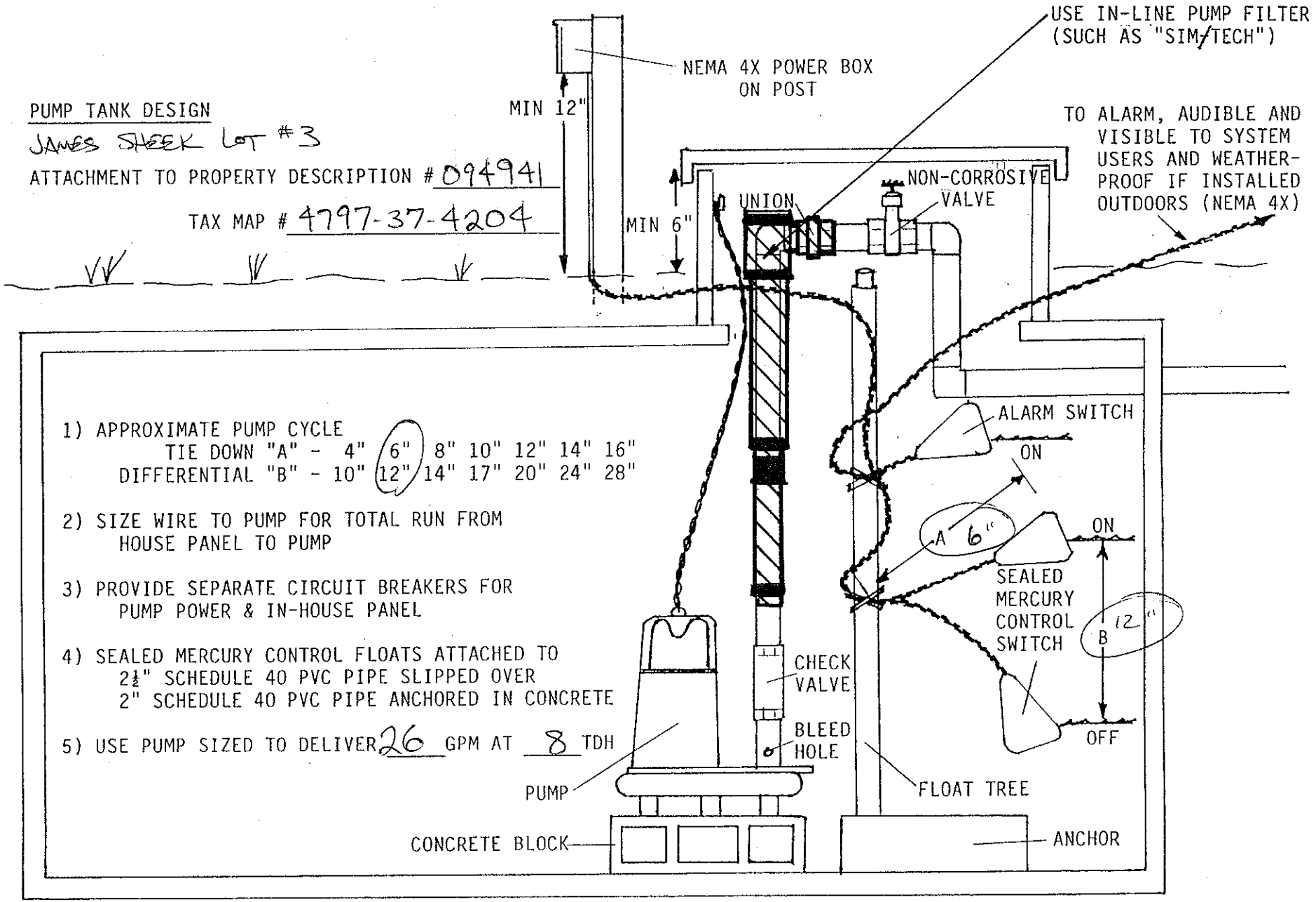
PUMP TANK DESIGN

JAMES SHEEK LOT #3

ATTACHMENT TO PROPERTY DESCRIPTION # 094941

TAX MAP # 4797-37-4204



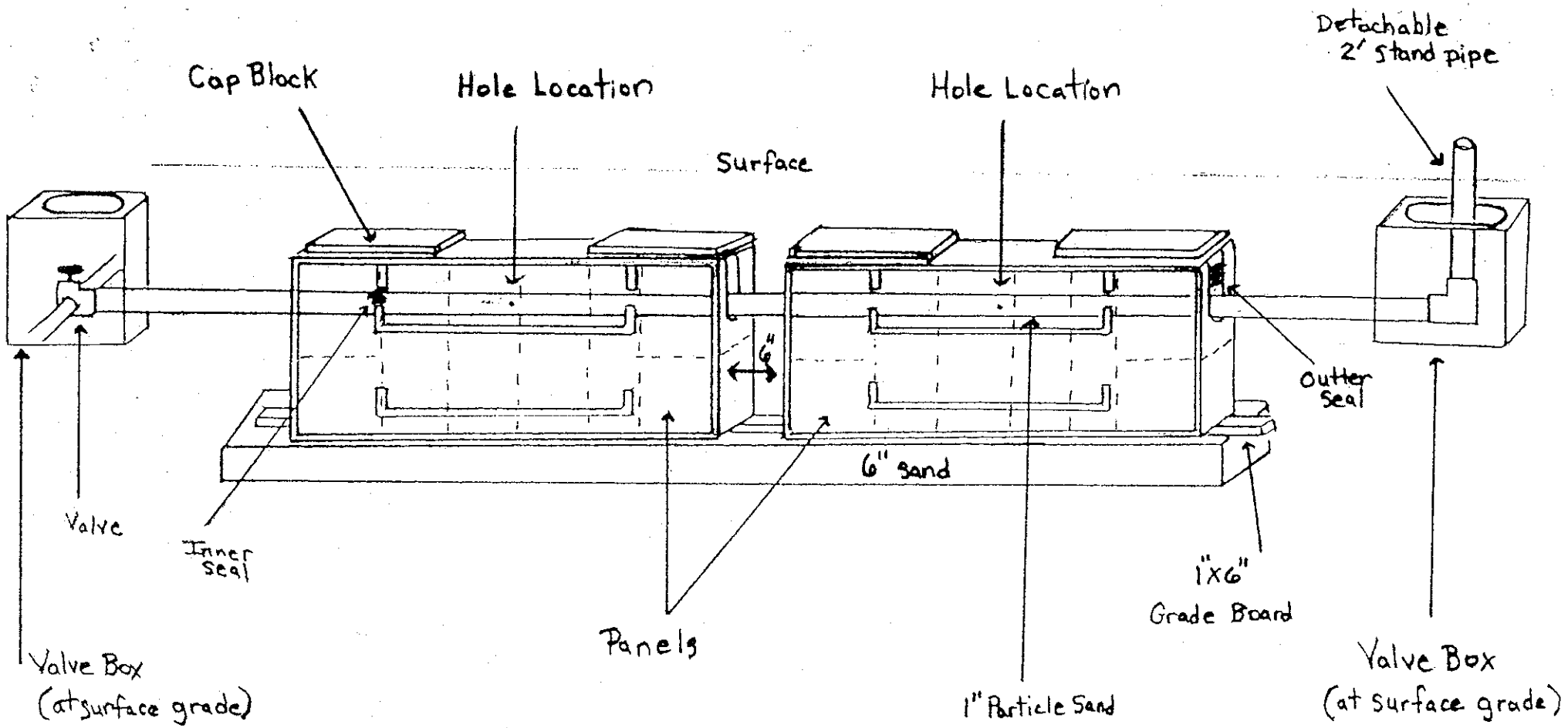
1) APPROXIMATE PUMP CYCLE
   TIE DOWN "A" - 4" (6") 8" 10" 12" 14" 16"
   DIFFERENTIAL "B" - 10" (12") 14" 17" 20" 24" 28"

2) SIZE WIRE TO PUMP FOR TOTAL RUN FROM HOUSE PANEL TO PUMP

3) PROVIDE SEPARATE CIRCUIT BREAKERS FOR PUMP POWER & IN-HOUSE PANEL

4) SEALED MERCURY CONTROL FLOATS ATTACHED TO 2½" SCHEDULE 40 PVC PIPE SLIPPED OVER 2" SCHEDULE 40 PVC PIPE ANCHORED IN CONCRETE

5) USE PUMP SIZED TO DELIVER 26 GPM AT 8 TDH



JAMES SHEEK Lot #3
PIN # 4797-37-4204

Pressure Dosed PPBPS

of panels 62.
Size holes 5/32". 1 hole per panel.
Approximate amount of sand needed 46 TONS.
100 lbs. of partical sand per 8 panels.
Sidewalls raked and limed.
GPM 26.
TDH 8.

Comments