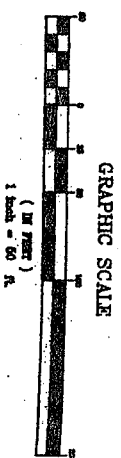


SURVEYOR'S STATEMENT:



DISTRIBUTION BOX EXPOSED
TO PROVIDE EQUAL FLOW TO EACH
WELL AND TO EACH BATTERY AND
AN ISOLATED ACCESS

2 5/8" 800 INCHES
INSTALLED IN PARALLEL

2" SDR 35 PVC PIPE
CONCRETE HOLES AND
TANKS

1000 GALLON PRECAST
CONCRETE PUMP CHAMBER

2" SDR 40 PVC FORCE MAIN

PROPOSED BUILT-UP TELL
(CONCRETE BUILT-UP TELL)
THE PROPOSED TELL SHALL BE
CONCRETE BUILT-UP TELL BE
10' IN DIAMETER AND 10' IN
HEIGHT OF AIR EXHAUSTOR
PROPOSED BUILT-UP TELL OF 10' IN
DIAMETER AND 10' IN HEIGHT
AT EXHAUSTOR AND OTHER EXHAUSTING
SUPPLY BUILT-UP TELL - 10' IN
DIAMETER 10'

LOT 3 RESERVE AREA 3.57

LOT NO. 5

LOT 3 PRIMARY AREA

LOT NO. 1

LOT NO. 4

LOT 4 PRIMARY AREA

LOT 4 RESERVE AREA

LOT 8 PRIMARY AREA

1000 GALLON PRECAST
CONCRETE PUMP CHAMBER
2 5/8" 800 INCHES
INSTALLED IN PARALLEL
DISTRIBUTION BOX EXPOSED
TO PROVIDE EQUAL FLOW TO EACH
WELL AND TO EACH BATTERY AND
AN ISOLATED ACCESS

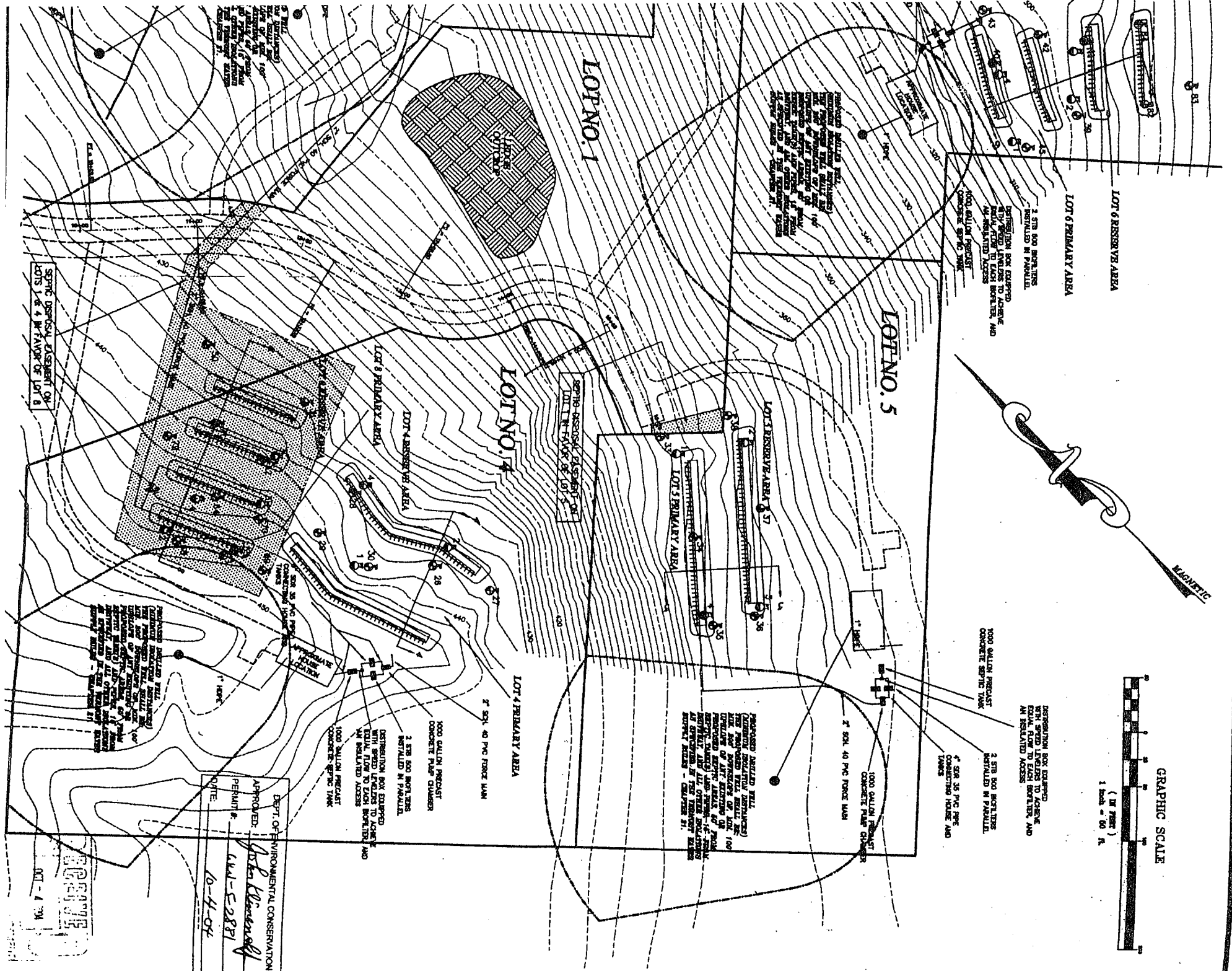
1000 GALLON PRECAST
CONCRETE SEPTIC TANK

2" SDR 40 PVC FORCE MAIN

SEPTIC DISPOSAL DISSENT ON
LOT 1 IN FAVOR OF LOT 5

SEPTIC DISPOSAL DISSENT ON
LOTS 1 & 4 IN FAVOR OF LOT 8

DEPT. OF ENVIRONMENTAL CONSERVATION
APPROVED: *John Kennedy*
PERMIT #: NW-52871
DATE: 10-4-04



LOTS 1 & 6 IN FAVOR OF LOT 7

LOT NO. 7

LOT NO. 5

LOT NO. 1

LOT NO. 8

LOT NO. 4

LOT 4 PRIMAR

DISTRIBUTION BOX EQUIPPED
WITH SPEED LEVELERS TO ACHIEVE
EQUAL FLOW TO EACH BIOFILTER, AND
AN INSULATED ACCESS

2 STD 500 BIOFILTERS
INSTALLED IN PARALLEL

1000 GALLON PRECAST
CONCRETE PUMP CHAMBER

1000 GALLON PRECAST
CONCRETE SEPTIC TANK

LEGEND:

- STREAM
- - - ROAD RIGHT OF WAY LINE
- - - EDGE OF PAVEMENT
- - - EDGE OF GRAVEL
- STONE WALL
- WIRE FENCE
- GRANITE BOUND FOUND
- ⊙ IRON ROD FOUND (DIA., HT.)
- ⊙ #5 REBAR SET W/ LD. CAP
- ⊙ IRON PIPE FOUND (DIA., HT.)
- ▲ UNMONUMENTED POINT
- ⊙ STAKE AND STONES
- L ANGLE IRON FOUND
- ⊙ UTILITY POLE
- UTILITY LINE
- - - GUY ANCHOR
- CATCH BASIN
- DRILLED WELL
- - - ROADWAY CENTERLINE
- PROPERTY LINE
- BLAZED LINE
- - - THE LINE
- - - BASEMENT EDGE
- ⊙ PERCOLATION TEST
- ⊙ TEST PIT
- EDGE OF WOODS
- - - WELL ISOLATION LINE

NOTE: SEPTIC SYSTEM BASEMENTS INCLUDE:
1. AN AREA 10 FEET EITHER SIDE OF THE FORCE MAIN.
2. AN AREA 25' Distant FROM THE SEPTIC SYSTEM IN EVERY DIRECTION.

PROPOSED DRILLED WELL
(MINIMUM ISOLATION DISTANCES)
THE PROPOSED WELL SHALL BE
MIN. 200' DOWNSLOPE OF MIN. 100'
DOWNSLOPE OF ANY EXISTING OR
PROPOSED SEPTIC AREAS 60' FROM
SEPTIC TANKS AND PIPES, 15' FROM
SEPTIC AREAS AND ALL OTHER ISOLATIONS
AS SPECIFIED IN THE VERMONT WATER
SUPPLY RULES - CHAPTER 21.

LOT 5 RESERVE AREA 37

LOT 5 PRIMARY AREA

SEPTIC DISPOSAL EASEMENT ON
LOT 1 IN FAVOR OF LOT 5

1000 GALLON PRECAST
CONCRETE PUMP CHAMBER

2 STD 500 BIOFILTERS
INSTALLED IN PARALLEL

4" SDR 35 PVC PIPE
CONNECTING HOUSE AND
TANKS

DISTRIBUTION BOX EQUIPPED
WITH SPEED LEVELERS TO ACHIEVE
EQUAL FLOW TO EACH BIOFILTER, AND
AN INSULATED ACCESS

1000 GALLON PRECAST
CONCRETE SEPTIC TANK

PROPOSED DRILLED WELL
(MINIMUM ISOLATION DISTANCES)
THE PROPOSED WELL SHALL BE
MIN. 200' DOWNSLOPE OF MIN. 100'
DOWNSLOPE OF ANY EXISTING OR
PROPOSED SEPTIC AREAS 60' FROM
SEPTIC TANKS AND PIPES, 15' FROM
SEPTIC AREAS AND ALL OTHER ISOLATIONS
AS SPECIFIED IN THE VERMONT WATER
SUPPLY RULES - CHAPTER 21.

LOT 4 RESERVE AREA

LOT 8 PRIMARY AREA

LOT 4 RESERVE AREA

SDR 35 PVC PIPE
CONNECTING HOUSE AND
TANKS

SEPTIC DISPOSAL EASEMENT ON
LOTS 1 & 4 IN FAVOR OF LOT 8

PROPOSED DRILLED WELL
(MINIMUM ISOLATION DISTANCES)
THE PROPOSED WELL SHALL BE
MIN. 200' DOWNSLOPE OF MIN. 100'
DOWNSLOPE OF ANY EXISTING OR
PROPOSED SEPTIC AREAS 60' FROM
SEPTIC TANKS AND PIPES, 15' FROM
SEPTIC AREAS AND ALL OTHER ISOLATIONS
AS SPECIFIED IN THE VERMONT WATER
SUPPLY RULES - CHAPTER 21.