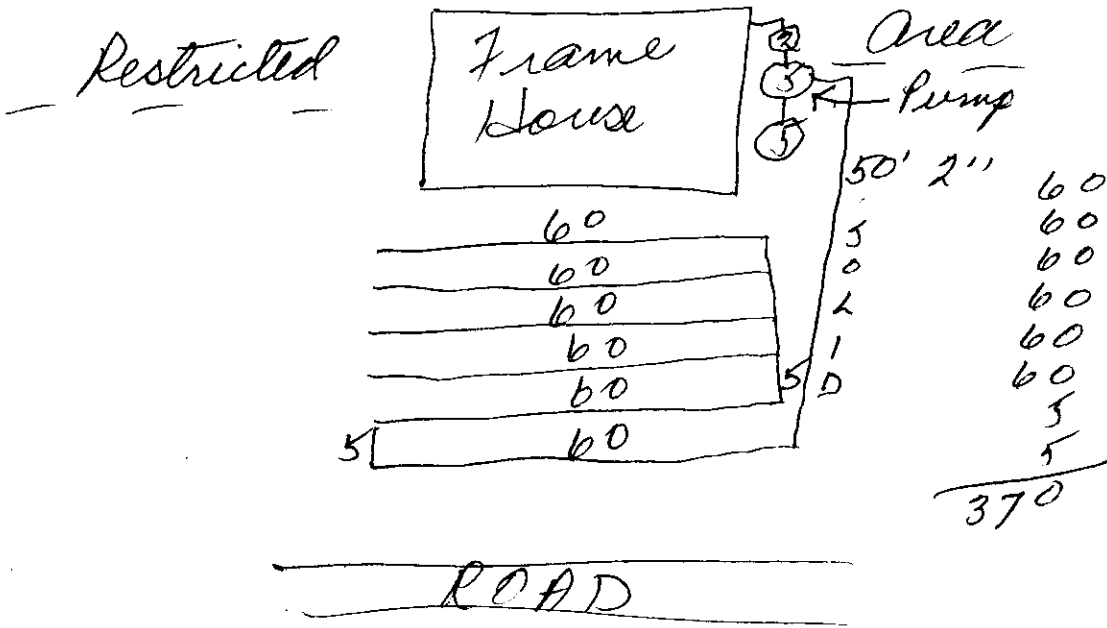


Lake Livingston



63 928 722

FINAL INSPECTION SHEET

Name: John J. Conroy

File #: 059-S02-0092

Subdivision: Commodore Cape

Application #: 12824

Section: 1 Block: n/a Lot: 19

Time Requested: 6-17-85

Location if Not In Subdivision: _____

EXISTING SYSTEM: N/A

PERCOLATION TEST REQUIREMENTS:

Minimum Tank Capacity: 1000 gallons

Minimum Drainfield Dimensions: 18" x 620', 24" x 465', 30" x 370', other: n/a

Minimum Absorption Bed: .1500 square feet

INSTALLED TANK SPECIFICATIONS:

Capacity: 1,000 gallons

Material: concrete fiberglass plastic other: _____

Inlet and Outlet "T" Branches: OK

INSTALLED DRAINFIELD SPECIFICATIONS:

Width: 30" , Length: 370' , Trench Depth: 36"

Pipe Material: PVC SB#2 other: _____

Gravel Depth: 12

Cover Material: hay newspaper butcher paper other: _____

Backfill Material: original soil sand sandy loam other: _____

Level: NO

Absorption Bed Dimensions: _____

Weather Conditions: dry damp wet rainy

Remarks: OK. This is a pump system. This system has 1' of sand.

Contractor: Danny Moseley

Inspector: Johnny Davis Date: 6-17-85