

me CRABTREE, Terry

Whatcom County Health Department

Fee 1820.00

509 Girard Street

Receipt 0486

Address 2286 E BADGER RD

Bellingham, WA 98225

Date 2-5-07

(360) 676-6724

Received By DB

Burson wa 98247

Phone 966-4314

SUBDIVISION APPLICATION

Subdivision Name Audra Short PLAT Subdivision # _____

Tax Parcel Number 400230 140437 Water Supply Source Custm WATER

Subdivision Address 2405 Birch Bay Lynden RD

N SE W side of Birch Bay Lynden Road 0.1 miles N SE W of DEAN DR Road

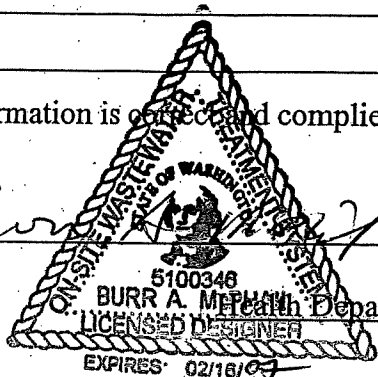
Lot size: ① 2.06 Acres sq. feet ② 2.06 Acres sq. feet ③ 2.49 sq. feet ④ 20.8 Acres sq. feet

⑤ _____ sq. feet ⑥ _____ sq. feet ⑦ _____ sq. feet ⑧ _____ sq. feet

Comments: publz water to replace well, new oss proposed for lot 4

I hereby certify that the information is correct and complies with all requirements of the Whatcom County Health Department.

Licensed Designer Burr A. McPherson Date of Submittal 2-5-07



Comments 3/12/07 site visit, see soils data attached. 1.5" of rain in last 24 hrs. Applications + designs submitted with subdivision application. Well to be decommissioned prior to plat approval.

Application Approved Kyle Dode Date 3/12/07

Application Not Approved _____ Date _____

Reasons _____

02-05-07 2CL0486

CHECK

1820.00

960.00

OWNER Jerry CRABTR

DATE 2-5-07

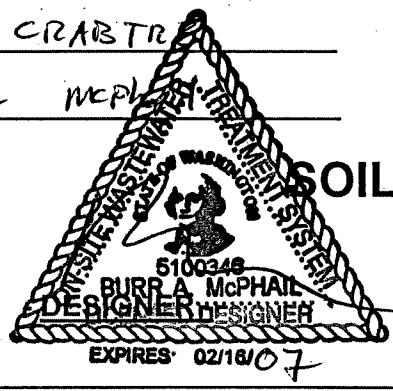
PAGE NO.

DESIGNER Burr McPhail

PARCEL NO. 400230 140 437

SOIL LOGS

Designers
Professional
Stamp



SL1A

0-4"
4-75"

LOAM
MEDIUM SAND
Restrictive Layer Depth >75"
Wet Season Water Table Depth >75"

SL1B

0-10"
10-75"

SANDY LOAM
MEDIUM SAND
Restrictive Layer Depth >75"
Wet Season Water Table Depth >75"

SL2A

0-8"
8-75"

SANDY LOAM
MEDIUM SAND
Restrictive Layer Depth >75"
Wet Season Water Table Depth >75"

- HEALTH DEPARTMENT USE ONLY -

0-4" loam
4-70" medium sand
dry to bottom

0-10" sandy loam
10-70" medium sand
dry to bottom

0-14" sandy loam
14-71" medium sand
dry to bottom

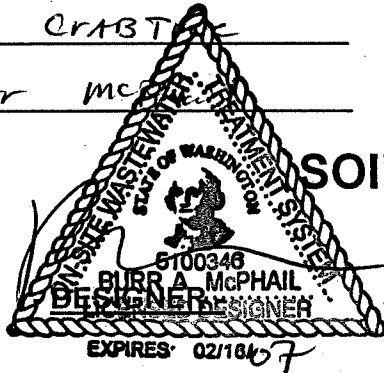
Soil log holes must be dug to a depth of 5 feet or the impermeable layer if less than 5 feet. Profiles must describe soil horizons with sufficient detail about texture, structure, color, permeability, mottling, restrictive layer, moisture, root penetration, and seasonal high water table to adequately predict how soil responds to wastewater application. Use additional pages for additional soil log test holes.

OWNER Jerry CRABTREEDATE 2-5-07PAGE NO. DESIGNER Burr McPHAILPARCEL NO. 400230 140437

SOIL LOGS

Designers
Professional
Stamp

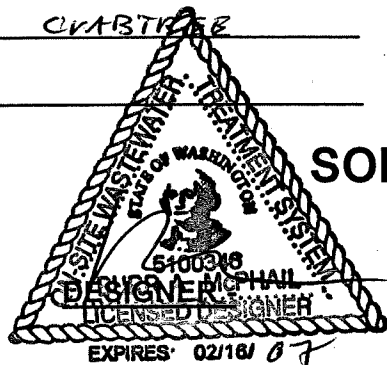
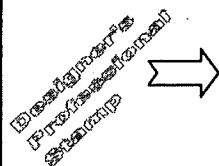
➔

# SL4A0-18"18-75"Loamy Fine SANDMedium SANDRestrictive Layer Depth >75"Wet Season Water Table Depth >75"# SL4B0-16"16-75"Loamy Fine SANDMedium SANDRestrictive Layer Depth >75"Wet Season Water Table Depth >75"# Restrictive Layer Depth Wet Season Water Table Depth - HEALTH DEPARTMENT USE ONLY -3/12/070-18" loamy fine sand18-72" medium sanddry to bottom0-16" loamy fine sand16-71" medium sanddry to bottom

Soil log holes must be dug to a depth of 5 feet or the impermeable layer if less than 5 feet. Profiles must describe soil horizons with sufficient detail about texture, structure, color, permeability, mottling, restrictive layer, moisture, root penetration, and seasonal high water table to adequately predict how soil responds to wastewater application. Use additional pages for additional soil log test holes.

OWNER Jerry CRABTREEDATE 2-5-07 PAGE NO. _____

DESIGNER _____

PARCEL NO. 400230 140437

SOIL LOGS

- HEALTH DEPARTMENT USE ONLY -

SL2B

0-10"

SANDY LOAM

10-75"

Medium SANDRestrictive Layer Depth >75"Wet Season Water Table Depth >75"# SL3A

0-33"

Loamy medium SAND

33-72"

Medium SANDRestrictive Layer Depth >72"Wet Season Water Table Depth >72"# SL3B

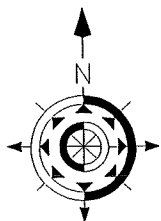
0-25"

Loamy medium SAND

25-75"

Medium SANDRestrictive Layer Depth >75"Wet Season Water Table Depth >75"0-10" sandy loam10-70" medium sanddry to bottom0-35" loamy sand35-72" medium sanddry to bottom0-25" loamy sand25"-71" medium sanddry to bottom

Soil log holes must be dug to a depth of 5 feet or the impermeable layer if less than 5 feet. Profiles must describe soil horizons with sufficient detail about texture, structure, color, permeability, mottling, restrictive layer, moisture, root penetration, and seasonal high water table to adequately predict how soil responds to wastewater application. Use additional pages for additional soil log test holes.



BIRCH BAY LYNDEN RD

EXISTING HOUSE

EXISTING WELL

LOT 4

30' ACCESS AND UTILITY EASEMENT

SURVEY PIN

LOT 1

LOT 2

LOT 3

EXISTING 30' ACCESS EASEMENT

SURVEY PIN

LOT 4

Lot Line Break

Lot Line Break

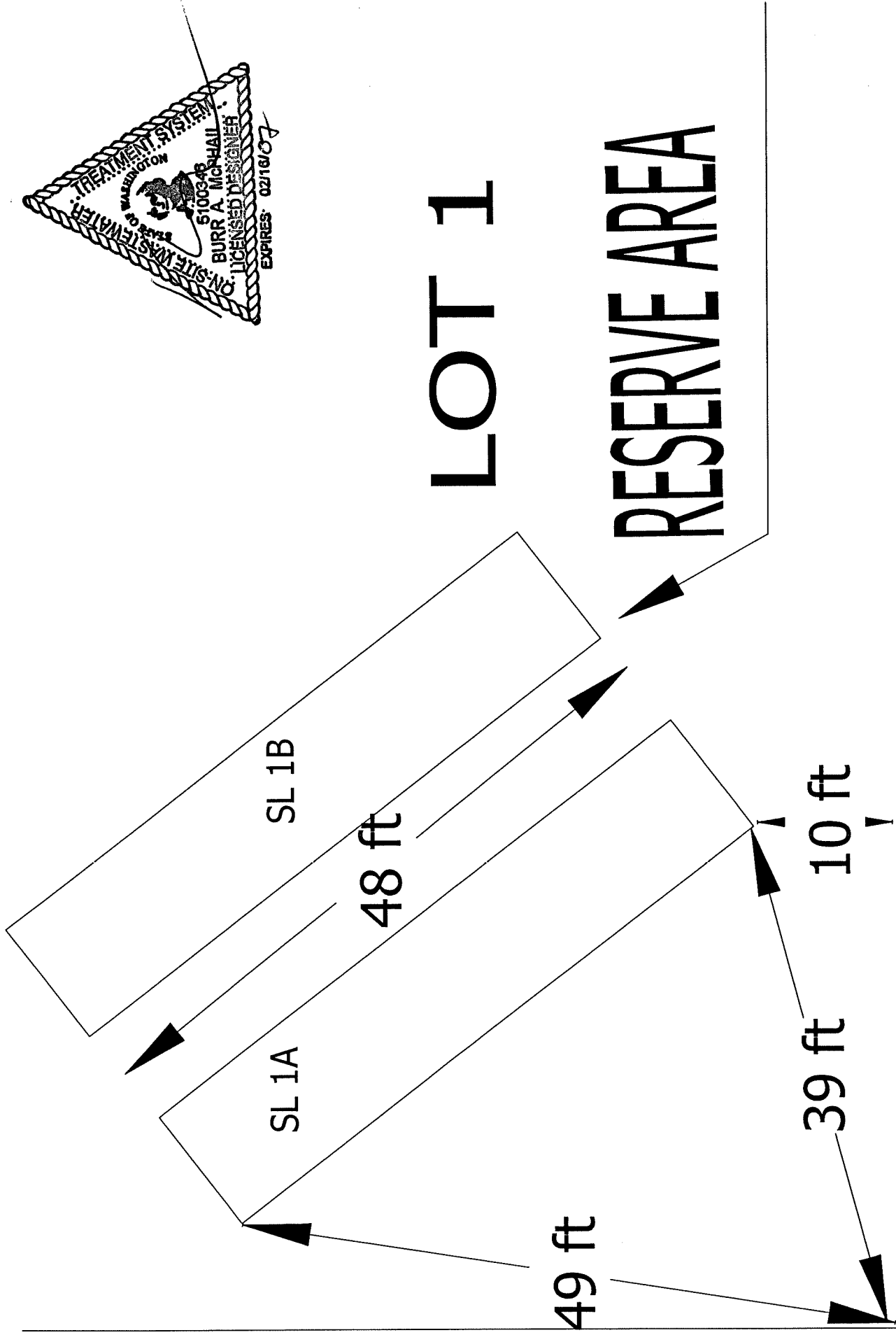
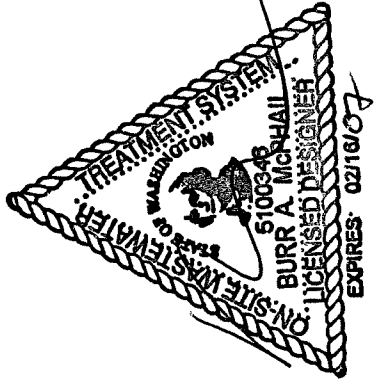
NAME: Jerry Crabtree

SITE: 2405 Birch Bay Lynden Rd

PARCEL # 400230 140437

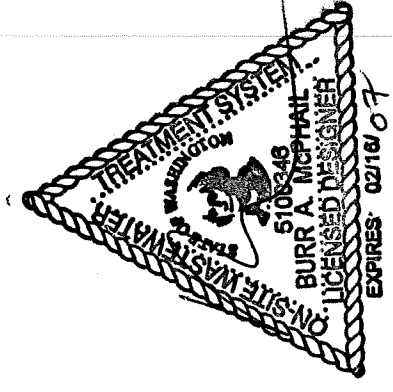
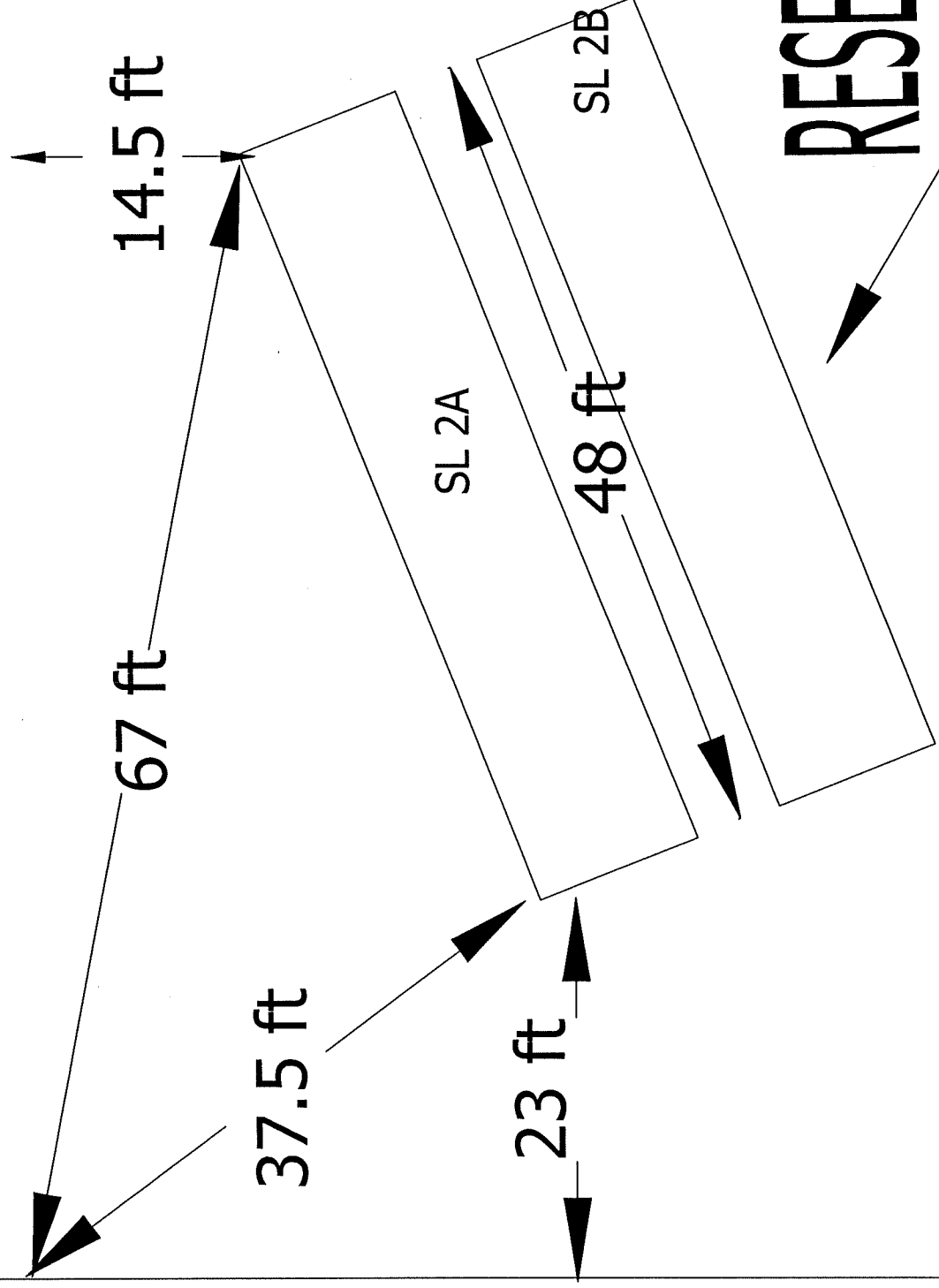
DESIGNER: Burr McPhail

SCALE: 1" = 200'



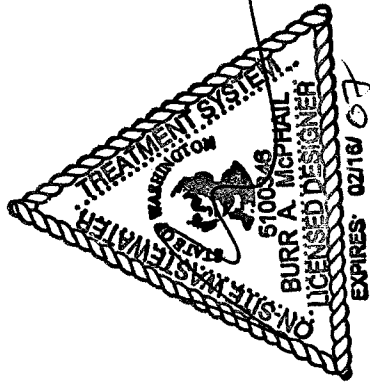
SURVEY PIN SCALE: 1" = 10'

SURVEY PIN



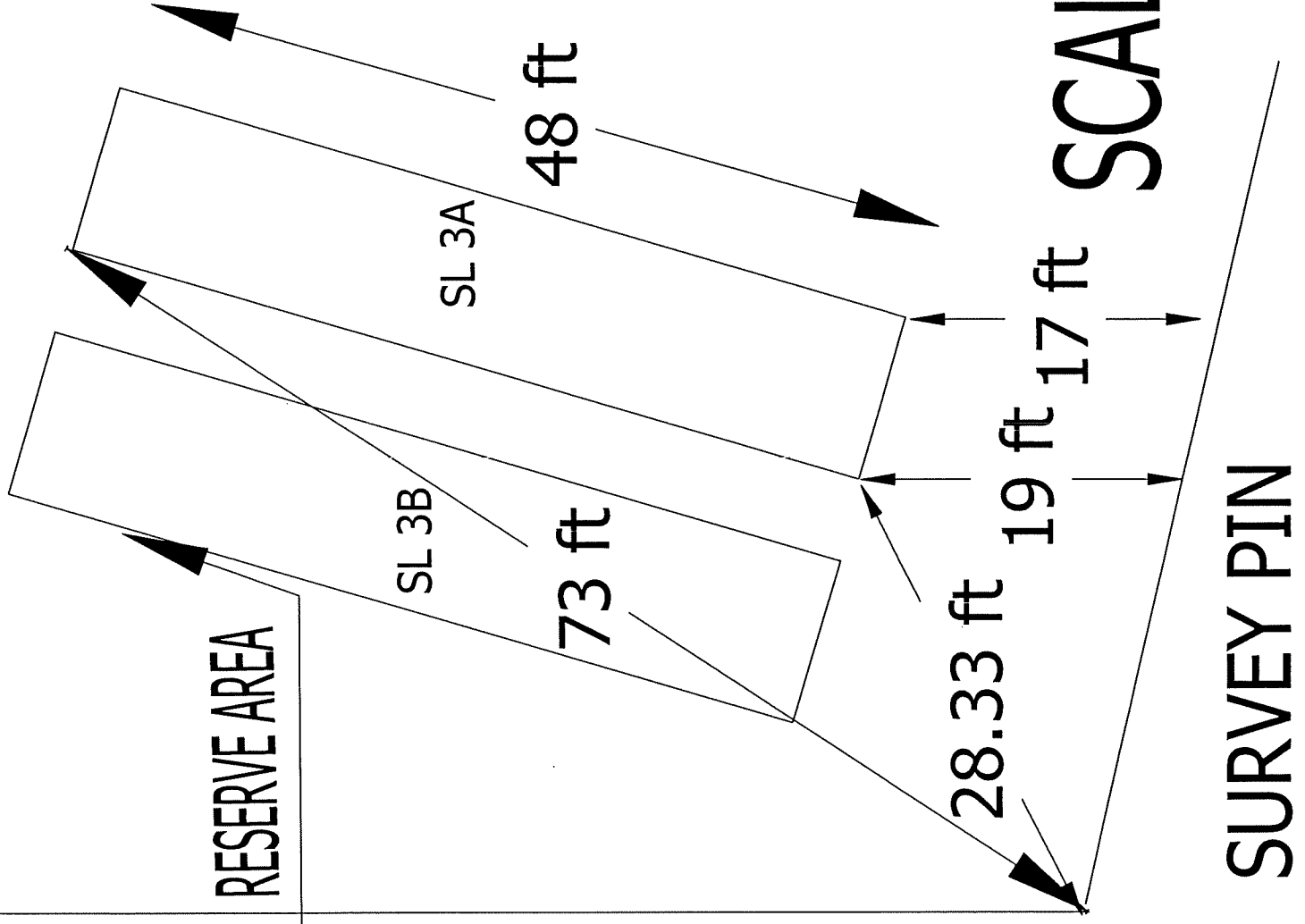
RESERVE AREA

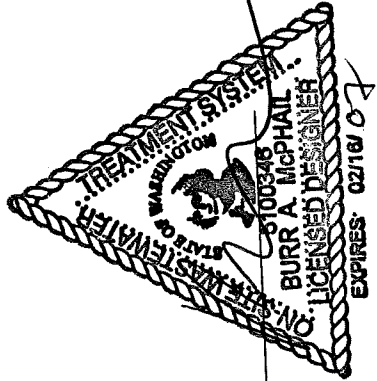
LOT 2 SCALE: 1" = 10'



LOT 3

SCALE: 1" = 10'





EXISTING 30' ACCESS EASEMENT

