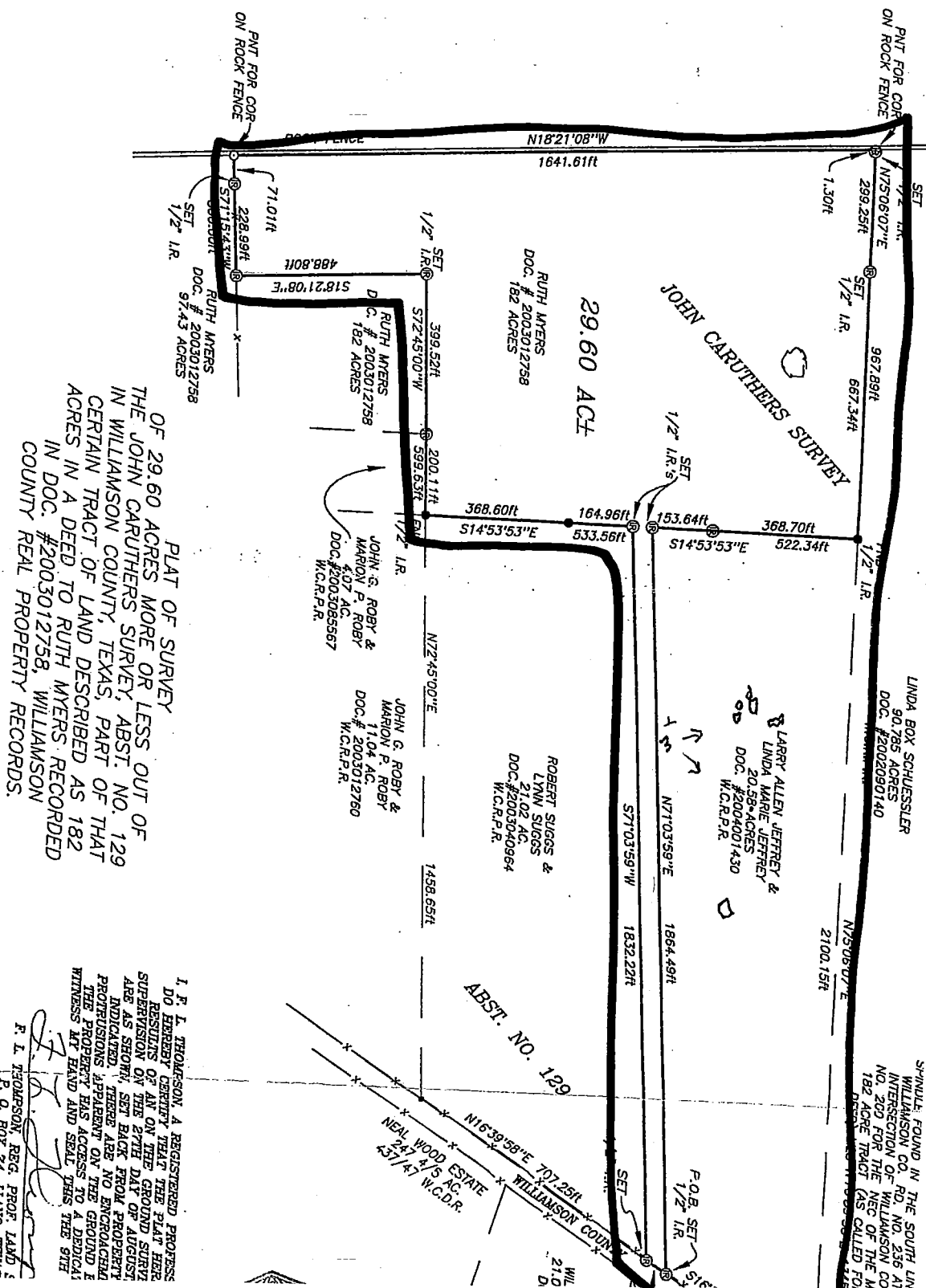


LEGEND:

- ⊗ = 1/2" IRON ROD SET
- = IRON ROD FOUND
- = FENCE COR. POST
- ⊙ = UTILITY POLE
- = CONC. ROW MON.
- = DOWN GUY
- E— = OH ELECTRICAL
- X— = WIRE FENCE

BUYER:
LARRY ALLEN JEFFREY &
LINDA MARIE JEFFREY
SELLER:
RUTH MYERS
ADDRESS:
WILLIAMSON CO. RD. NO. 200
MORTGAGEE:
N/A
NATC GFI#TX056650512LKW

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FRED L. THOMPSON & ASSOCIATES, P.C.





7/8/05 04:05 PM

Williamson County and Cities Health District NOTICE OF APPROVAL TO OPERATE AN OSSF

THIS IS TO CERTIFY that the on site sewage facility located at:

8985 CR 200, Liberty Hill TX 78642

JOHN CARUTHERS SURVEY ABST. NO 129

OSSF #: **2005 - 2120**

Grid:

Block:

Lot:

☐ Routine Maint

meets or exceeds the basic requirements established by the District.

LICENSE TO OPERATE this facility is hereby granted to the owner. This license simply grants permission to operate this facility; it does not guarantee its successful operation. Routine maintenance and proper functioning are the sole responsibility of the owner. **KEEP THIS LICENSE** with important papers. You may need it when selling your house or if a malfunction occurs.

THIS LICENSE REMAINS in effect until such time as there is evidence that this facility is not operating properly and may constitute a threat to the health of the people of Williamson County.

Tank Type: Concrete Oval

Valve:

Max Flow: 300 gal/day

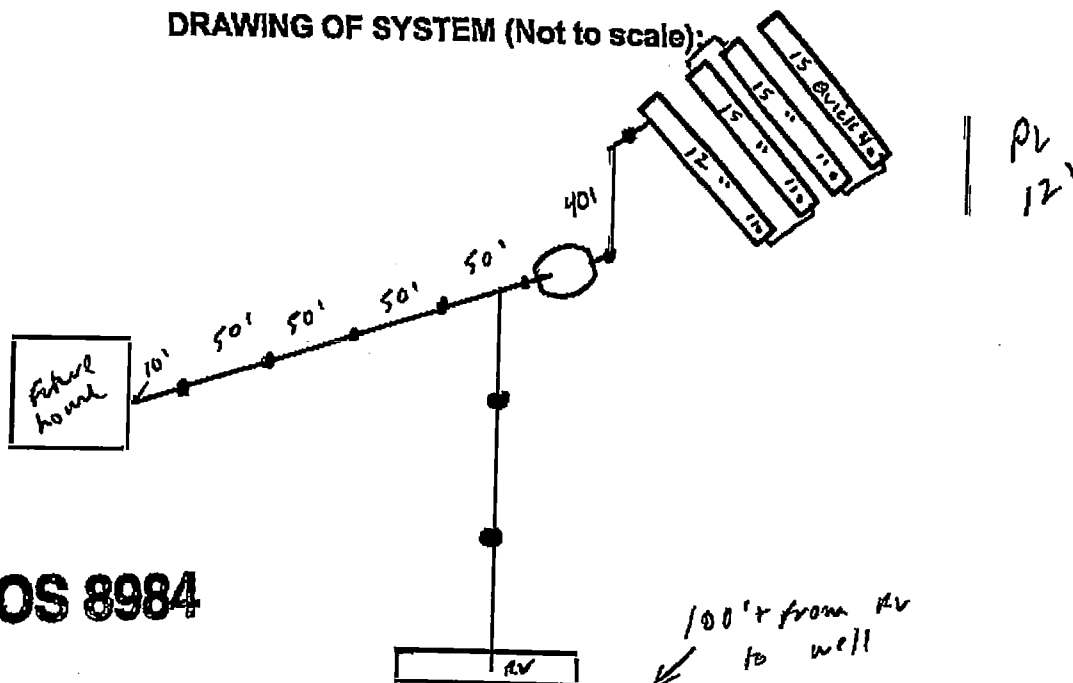
Tank Size: 0 gallons

Drainfield Size: 1140 sq. ft.

Installed By: Bill Balzen

Engineered By: Bill Balzen P.E.

DRAWING OF SYSTEM (Not to scale):



OS 8984

m - 7/25/05

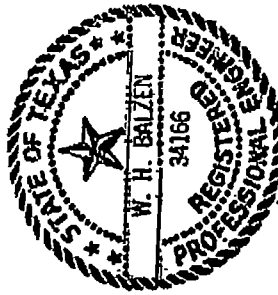
DATE OF FINAL
INSPECTION: 7/8/05



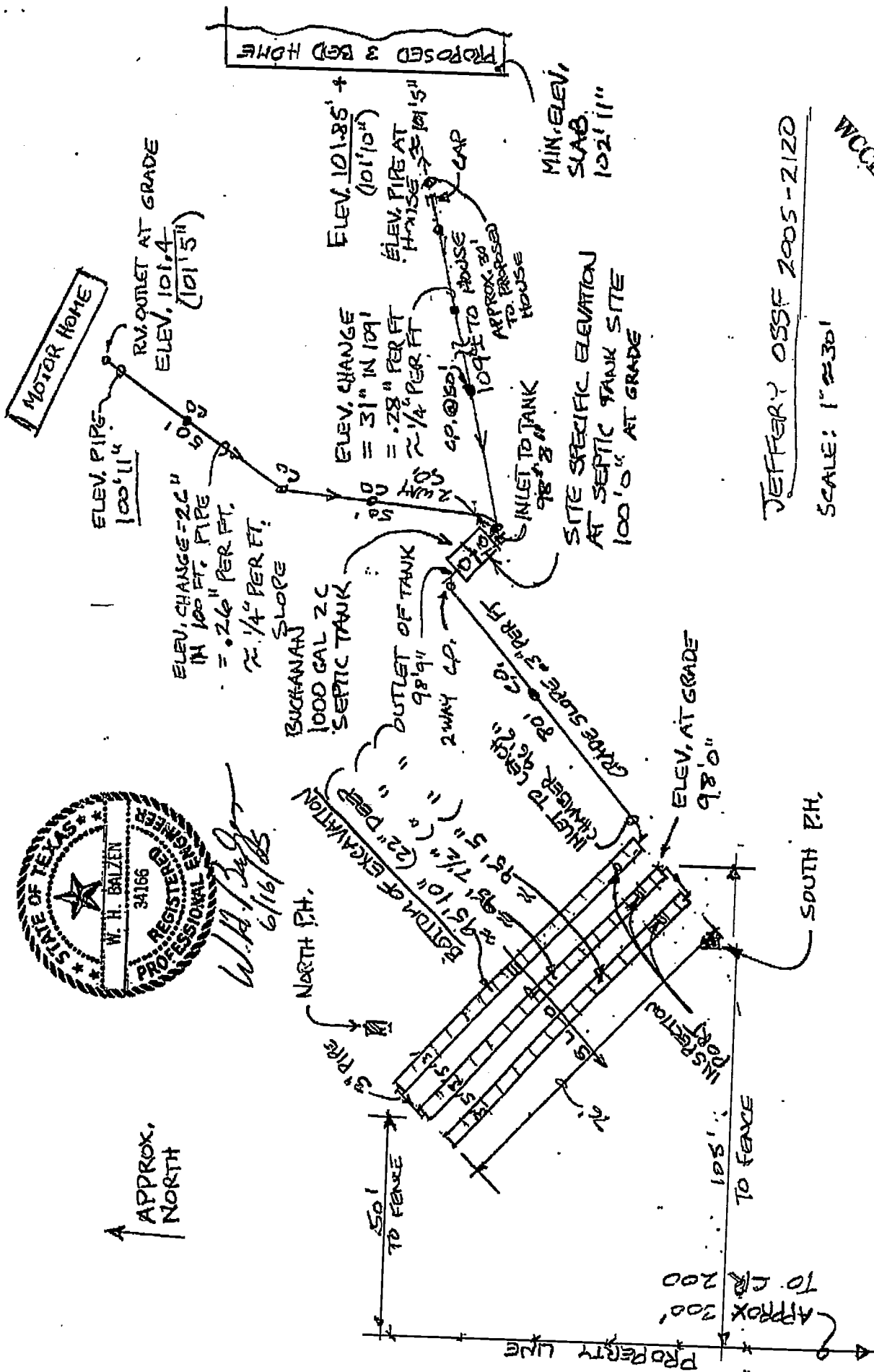
ISSUED THIS DATE: 7/21/05

[Signature]
INSPECTOR

[Signature]
DIRECTOR, ENVIRONMENTAL SERVICE **OS 7173**
R-10



W. H. Balzen
6/16/05



JEFFERY OSSE 2005-2120

SCALE: 1"=30'

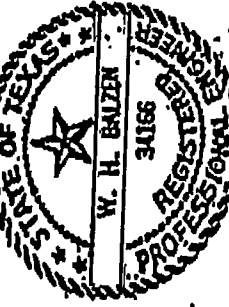
RECEIVED
JUN 17 2005
WCCED-ENV

CHANGE Δ 6/18/05

CHANGE Δ 7/2/05

(TRENCH LAYOUT CHANGE DUE TO SOIL CONDITIONS)

APPROX. NORTH



W. H. Buzen
6/16/05

ORIGINAL NORTH PH.

Δ NEW EXCAVATION

Δ NEW NORTH PH.

BOTTOM OF EXCAVATION (2)
94' 1" (34'-36" DEPTH)
94' 4" (34'-36" DEPTH)
94' 4" (34'-36" DEPTH)
94' 2" (34'-36" DEPTH)

SURFACE WATER DIVERSION BERM AROUND UPHILL SIDES OF DISPOSAL FIELD.

ORIGINAL SOUTH PH.

Δ NEW DISPOSAL FIELD LOCATION.
Δ NEW SOUTH PH.

Δ WELL →
100' RADUS

MOTOR HOME

ELEV. PIPE 100' 11"

RV. OUTLET AT GRADE ELEV. 101.4' (101' 5")

Δ ELEV. CHANGE IN 50' PIPE = 12.5' PER FT. = 1/4" PER FT.

Δ APPROX. 150' ALL PIPE TO BE 30" 4" SCH. 40 PVC

BUCKHART SLOPE 60' 1000 GAL 2C SEPTIC TANK

Δ ELEV. CHANGE = 44" IN 150' = 29" PER FT. = 1/4" PER FT.

ELEV. 101.35' (101' 10")

ELEV. PIPE AT HOUSE = 101' 5"

150' 5" TO HOUSE APPROX. TO HOUSE

Δ SITE SPECIFIC ELEVATION 100' 0" AT GRADE

MIN. ELEV. SLAB 102' 11"

Δ ELEV. AT GRADE ≈ 99' 2"

Δ ELEV. 97' 4" INLET ELEV.

Δ ELEV. 97' 6" OUTLET ELEV.

Δ POSITIVE DRAINAGE STATEMENT GRADE SLOPES APPROX. 2% IN ALL DIRECTIONS FROM THIS OSSF

JEFFERY, OSSF 2005-2120

SCALE: 1" = 30'