

9983

SURVEY NC.

SURVEY NARRATIVE TO COMPLY WITH O.R.S. 209.250

SURVEY FOR:

Lewis R. Winkler - owners Edith M. Winkler

John R. Winkler - developer

REGISTERED

OREGON

ULY 10, 1964 PHILIP B. WICKHAM

SURVEYOR

P.O. Box 1181

P.O. Box 307

Jacksonville, Cregon 97530

St. Helens, Oregon 97051

LOCATION:

The Southwest quarter of the Northwest quarter and the West half of the Southwest quarter of Section 30, Township 37 South, Range 2 West of the Willamette Meridian in Jackson County, Oregon.

PURPOSE:

To subdivide the above described parcel into lots as shown on the accompanying plat.

PROCEDURE:

All exterior corners of this parcel were set in the course of registered survey no. 9785. Strawberry Hill Lane, the dedicated way shown on the accompanying plat, was designed by Keith A. Smith, Registered Professional Engineer #7390. Utilizing control established in said survey no 9785, and control established by Keith A. Smith in the design of Strawberry Hill Lane, I monumented all interior lot corners, the intersection of lot lines with the right-of-way of said Strawberry Hill Lane, and points of curvature and points of tangency (P.C.'s and P.T.'s) along said right-of-way as shown on the accompanying plat.

The basis of bearing for this survey is registered survey no. 9785

SURVEYED BY:

FOREST SURVEYS

P.B. Wickham R.L.S. #664

P.O. Box #564

Grants Pass, Oregon 97526

DATE:

November, 1983

This narrative is accompanied by a 3 page plat.

* * RECEIVED * * Date 6/21/84 By Sr This survey Consists of: **3** singet(s) :11p ∠___ parc(s) Narrative JACKSON COUNTY SURVEYOR

STRAWBERRY HILL ESTATES SUBDIVISION

LOCATED IN THE WEST HALF OF THE SOUTWEST QUARTER AND THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 30, TOWNSHIP 37 SOUTH, RANGE 2 WEST OF JACKSON COUNTY , OREGON THE WILLAMETTE MERIDIAN,

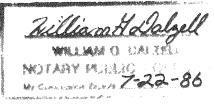
SURVEYORS CERTIFICATE

STATE OF OREGON 355.

I, PHILIPB. WICKHAM, A DULY REGISTERED SURVEYOR OF THE STATE OF OREGON, BEING FIRST DULY SWORN, DO HEREBY CERTIFY THAT I HAVE CORRECTLY SURVEYED AND MARKED WITH THE PROPER MONUMENTS AS PROVIDED BY LAW THE TRACT OF LAND HEREON SHOWN AND THE PLAT IS A CORRECT REPRESENTATION OF THE SAME, AND THE FOLLOWING IS AN ACCURATE DESCRIPTION OF THE BOUNDARY LINES:

BEGINNING AT THE CORNER COMMON TO SECTIONS 30 AND 31, TOWNSHIP 37 SOUTH, RANGE Z WEST, AND TO SECTIONS 25 AND 36, TOWNSHIP 37 SOUTH, RANGE 3 WEST, OF THE WILLAMETTE MERIDIAN IN JACKSON COUNTY, OREGON; THENCE NORTH 00°02'18" EAST, ALONG THE WEST LINE OF SAID SECTION 30, A DISTANCE OF 2637.80 FEET TO A Z" GALVANIZED IRON PIPE WITH A Z1/2" BRASS CAP AT THE WEST QUARTER CORNER THEREOF; THENCE NORTH 00°01'54" EAST, CONTINUING ALONG SAID WEST LINE, A DISTANCE OF 1318.83 FEET TO A 5/8" IRON REBAR AT THE NORTH SIXTEENTH CORNER ON THE WEST LINE THEREOF; THENCE SOUTH 89°56'42" EAST, 1453.54 FEET to A 5/8" IRON REBAR AT THE NORTH-WEST SIXTEENTH CORNER THEREOF; THENCE SOUTH 00°12' 54" WEST, 1320.61 FEET TO A 5/8" IRON REBAR AT THE CENTER-WEST SIXTEENTH CORNER THEREOF; THENCE SOUTH OO' 13' 25" WEST. 2638.83 FEET TO A 5/8" IRON REBAR AT THE WEST SIXTEENTH CORNER ON THE SOUTH LINE OF SAID SECTION 30; THENCE NORTH 89° 50' 01" WEST, ALONG SAID SOUTH LINE, 463.35 FEET TO A 5/8" IRON REBAR ON THE EAST RIGHT OF WAY OF STRAWBERRY HILL LANE; THENCE ALONG SAID RIGHT OF WAY SOUTH 11° 27' 45" WEST, 43.45 FEET TO A 5/8" IRON REBAR AT THE BEGINNING OF A CURVE CONCAVE TO THE NORTHWEST; THENCE SOUTHWESTERLY ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 59°06'32", A DISTANCE OF 111.60 FEET TO A 5/8" IRON REBAR; THENCE SOUTH 70° 34' 17" WEST, 93.29 FEET TO A 5/8" IRON REBAR AT THE BEGINNING OF A CURVE CONCAVE TO THE SOUTHEAST; THENCE SOUTHWESTERLY ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 48° 19'08", A DISTANCE OF 35.77 FEET TO A 5/8" IRON REBAR; THENCE SOUTH 22° 15' 09" WEST, ZI.07 FEET TO THE CENTERLINE OF THE EXISTING TRAVELLED WAY OF JACKSONVILLE RESERVOIR ROAD, ALSO KNOWN AS OPP MINE ROAD; THENCE NORTH 67°44'51" WEST, ALONG SAID CENTERLINE, 40.00 FEET TO THE WEST RIGHT OF WAY OF STRAWBERRY HILL LANE; THENCE NORTH 22° 15'09" EAST, ALONG SAID RIGHT OF WAY, 21.07 FEET TO A 5/8" IRON REBAR AT THE BEGINNING OF A CURVE CONCAVE TO THE SOUTHEAST; THENCE NORTHEASTERLY ALONG SAID CURVE THROUGH A CENTRAL ANGLE OF 48°19'08", A DISTANCE OF 69.51 FEET TO A 5/8" IRON REBAR; THENCE NORTH 70°34'17" EAST, 93.29 FEET TO A 5/8" IRON REBAR AT THE BEGINNING OF A CURVE CONCAVE TO THE NORTHWEST; THENCE NORTHEASTERLY ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 59°06'32", A DISTANCE OF 70.34 FEET TO A 5/8" IRON REBAR; THENCE NORTH 11° 27'45" EAST, 35.46 FEET TO A 10" x 30" CONCRETE MONUMENT, BURIED 6", WITH A 3" BRASS CAP MARKED "INITIAL POINT STRAWBERRY HILL ESTATES 1983", LOCATED ON THE SOUTH LINE OF SAID SECTION : 30; THENCE NORTH 89° 50'01" WEST, ALONG SAID SOUTH LINE, 936.65 FEET TO THE POINT OF BEGINNING, SUBJECT TO ANY RIGHTS HELD BY THE PUBLIC IN THE JACKSONVILLE RESERVOIR ROAD.

SUBSCRIBED AND SWORN TO BEFORE ME THIS 19 DAY OF DECEMBER, 19 83.



DEDICATION

KNOW ALL MEN BY THESE PRESENTS, THAT WE, LEWIS R. WINKLER AND EDITH M. WINKLER, ARE THE OWNERS IN FEE SIMPLE OF THE LAND DESCRIBED HEREON, AND OF THE ADJOINING LAND TO THE SOUTH, OVER AND UPON WHICH LANDS ALL OF STRAWBERRY HILL LANE, AS SHOWN HEREON, IS SITUATED; AND THAT WE HAVE SUBDIVIDED THE LAND DESCRIBED HEREON INTO LOTS AS SHOWN HEREON, AND THE NUMBER OF THE LOTS AND LENGTHS AND BEARINGS OF ALL LINES ARE PLAINLY SET FORTH, AND THAT THIS PLAT IS A CORRECT REPRESEN-TATION OF SAID SUBDIVISION, AND THAT WE DO HEREBY DEDICATE TO THE PUBLIC AS A DEDICATED WAY FOR PUBLIC USE, STRAWBERRY HILL LANE AS SHOWN HEREON, TOGETHER WITH AN EASEMENT FOR THE MAINTENANCE OF CUT AND FILL SLOPES AND FOR PUBLIC UTILITIES AS SHOWN HEREON; SAID LANE AND EASEMENT HEREBY DEDI-CATED WITHOUT RESERVATION EXCEPT FOR REVERSIONARY RIGHTS, AND WE DO HEREBY DESIGNATE THIS SUBDIVISION AS STRAW -BERRY HILLS ESTATES SUBDIVISION -

IN WITNESS WHEREOE, WE HAVE HEREUNTO SET OUR HANDS AND SEALS THIS 22 DAY OF DECEMBER, 1983.

STATE OF OREGON S.S.

DATE 12/22/83

PERSONALLY APPEARED THE ABOVE NAMED LEWIS A. WINKLER AND EDITH M. WINKLER, HUSBAND AND WIFE, AND ACKNOWLEDGED THE FOREGOING INSTRUMENT TO BE THEIR VOLUNTARY ACT AND

BEFORE ME :

Mark MARK L SKOGLUND NOTARY PUELIC - OREGON My Commission Expires 2/21/87

APPROVED BY THE JACKSON COUNTY SURVEYOR ON THIS 12 44 DAY OF JUNE, 1984.

JACKSON COUNTY SURVEYOR

APPROVED BY THE PLANNING DIRECTOR OF THE DEPARTMENT OF PLANNING AND DEVELOPMENT OF JACKSON COUNTY, OREGON ON THIS 17 DAY OF May , 1984.

Steplen R Rothboeck Senior Renner

ALL TAXES, FEES, ASSESSMENTS, OR OTHER CHARGES AS REQUIRED BY O.R.S. 311. 280 HAVE BEEN PAID AS OF

Gene Gerdes
DEPUTY

FOR ORDER OF THE COUNTY COURT APPROVING THIS PLAT, SEE VOLUME 140 PAGE 889-891, OF COUNTY COMMISSIONERS JOURNAL OF PROCEEDINGS.

FILED FOR RECORD THIS THE 2/ DAY OF MURE,
19 84 AT 10:13 O'CLOCK A.M. AND RECORDED IN VOLUME 15 OF PLATS AT PAGE 26 OF RECORDS OF JACKSON

Wha Bales Kathler S. Backett COUNTY CLERK

STRAWBERRY HILL LANE DOES NOT, BY APPROVAL OF THIS PLAT, BECOME A COUNTY ROAD BUT IS A DEDICATED WAY AND THE RESPONSIBILITY FOR THE MAINTENANCE OF THE ROAD, UNTIL OR UNLESS IT BECOMES A COUNTY ROAD, IS AS SET FORTH IN A ROAD MAINTENANCE AGREEMENT EXECUTED BY THE OWNERS OF THE ABUTTING PROPERTY, WHICH AGREE-MENT IS RECORDED AS INSTRUMENT # OFFICIAL RECORDS OF JACKSON COUNTY.

> * * RECEIVED * Date 6/21/84 By SK This survey Consists of: JACKSON COUNTY SURVEYOR

This is a true Copy of the Original Plat Shilip B. Wichham

SHEET 10F3

STRAWBERRY HILL ESTATES SUBDIVISION STRAWBERRY HILL LANE LOT 5 #11¢ A = 3504309 L=75.86 R= 101.68 C=74.64 L= 60.54 L: 97.76' LOT 3 N89°51'26"W Δ = 55°05'23" C= 59.16" 4=42° 28'0/0 86.50 SW /16 COR. L=18.00 LOT 6 SEE PAGE Z L= 41.14 Δ=12°37'23", 60 FOR PETAIL C= 40.94 1/22°14" 570°48 12"W Z0,00' 570°48'12"W R=30,00 N 80°00' 02"E L=39.27 A=75°00'00' R= 684.37 L= 185.12' 410,48 12 W -N 19°11'48'W 55.71 R=30.00 #10 £ L= 54.98 LOT Z N19°1148'W 25.71 R = 704.37 1 = 105° 00'00" R=724.37 /L = 190.53' #174 570°48'12"W A = 15° 29'54" R=111.08 L=195.94' 5.72 L=132.06' #96 R= 91.08' L=76.52 11 A-16'0805 A: 68°01'01" R = 282.36 -N 17°19'30" € R= 20.00°/ LOT 4 L= 148.16 L=38.39 NR=131.08' 7.69 L= 155.84 A=109 "58 56" A = 30°03'56" N48° 55' 13"E R= 262.36 R= 302 . 36 #16 4 L= 137,67 70.89 R = 52.87 L= 158.66 R=32.87' LOT 4 L = 102, 92' N 47° 23 26"E(#15 4 A = 111° 31' 46 16,37 R= 324.61 #86 L= 88.19 K=72.87 LOT Z A= 15° 34'01" R= 108.08 L=141.85 R=128.08' R=344.61 L: 85.32' L=101-10' A: 45" 13'36" 589°51'58"E N62" 36' 33"W R = 88,08' 40,03 45.82 L= 69.53 A = 19° 13' 18" HZ.98 - 8 N - 141.58 R= 304.61 L=39.02 C=38.84 D=1034'54" L= Z.11 589°50'43'E 374.83 10.66 C=Z.11 #14 to R= 96.33 #74 R=119.99 R= 139.99' L=106.88 L= 79,26 L'= 92.46 A=63"3359" A = 37 50'41" EASEMENT FOR L=82.58 CUT & FILL A = 61"59"05" L= 105.68 N 40"00 31" E SLOPE AND 12,90' PUBLIC UTILITIES LOT 1 #13 £ R=121.45 LOT 3 K= 107.45 L= 88.08 L= 74.26 K = 270.17 A = 59°35,44 L: 344.38' R=101.90 R= 290.17 A = 73°02'04" #12 也 L= 369.88' R: 48,27 R= 250.17 L= 66.04' R= 68.27 N56 07 11'E L= 318.89 L= 93.40' \ \ \ = 78° 23'10" 53,91 EASEMENT FOR R= 28.27' LOT CUT & FILL L=38.68 N 33°01 33"W SLOPE AND 42.14' LOT 3 PUBLIC -UTILITIES #4 E R=71.65 R= 51.65 L= 85.60' L= 61.70 A= 68° Z6'57" LR= 91.65' #3 Ł A = 35 43 09 L= 109.49 K=180.07 #116 L= 75.86 L = 75.30' N35° 25' 24" E R=101.68 C=74.64 A = 23°5739 L=60.54 L= 97.76' N 89"51 ZGW R= 200.07 C=59.16 -R=160.07' 22.02, L= 66.94' 1:55"05'Z3" L= 83.67 A= 42 78'00' 30.01 30 W/16 L= 41.14 INITIAL POINT L= 18.00 N89°50'01"W 463.35 C = 40.94' A=19°ZZ'14" COR. NIP 27'45"E C=17.96 43.45 LEGEND D=12 37 28/2 R= 68.18' LOT Z #26 L= 70.34 · ROAD RIGHT- OF-WAY MONUMENT - SET 5/8" x 30" IRON R = 88.18 R= 82.42' L= 69.51 L= 90.97' REBAR WITH A YELLOW PLASTIC CAP MARKED WICKHAM RLS 664. A= 59"06'32" O PROPERTY CORNER OR PROPERTY LINE MONUMENT - 5/8" x 30" IRON REBAR WITH A YELLOW PLASTIC CAP MARKED WICKHAM RLS 664. R= 108.18" L= 111.60' #16-@ MONUMENT FOUND AS SHOWN ON SHEET ZOF 3 R=62.42 Mily B. Wickham 10" DIAM X 30" CONCRETE MONUMENT BURIED 6", WITH A 3" L= 52.64' CKSONVILLE RESERVOIR BRASS CAP MARKED "INITIAL POINT STRAWBERRY HILL ESTATES 1983" R= 4Z.4Z L= 35.77 R = RADIUS OF CURVE L. LENGTH ALONG CURVE Δ = CENTRAL ANGLE OF CURVE C. CHORD OF CURVE This is a true Copy of the Original Plat Philip B. Wickham 100 SHEET 3 OF 3 4CALE 1"=100"