RECORD OF SURVEY FOR GORGAS-CROW BOUNDARY LINE ADJUSTMENT

SECTION 25, T 4 N, R 7.5 E, W.M. SKAMANIA COUNTY, WASHINGTON

LEGAL DESCRIPTION

Boundary Line Agreement and Easement Agreement found in Book 246 of Skamania County Deeds at Page 378. AFN 149472



TRAVERSE & ACCURACY STATEMENT

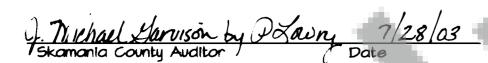
Control for this survey was established using radial ties. A Topcon GTS 312, 3 second total station, and related equipment were used which met the state standards of the time (WAC-332-130).

SURVEY NARRATIVE

The purpose of this survey was to show the boundary line adjustment between Gorgas and Crow. The two controlling Lawson monuments, on to the north and one to the south, were tied, as were 1/4" rebars and a 1/4" spike as set by Gorgas and Crow which were held for the boundary line adjustment. Bell Design Yellow Plastic Caps were set where the new boundary line breaks from the previous boundary line.

AUDITOR'S CERTIFICATE

Filed for record this 28th day of July , 2003 at 1:14 in Book 1 of Surveys at plage 25 at the request of Bell Design Company. BLA's



SURVEYOR'S CERTIFICATE

This map correctly represents a survey made by me or under my direction in conformance with the current requirements of the Survey Recording Act at the request of Dave Gorgas.

Richard W. Bell 7-23-03
Richard W. Bell, PLS 11873

Date

LEGEND

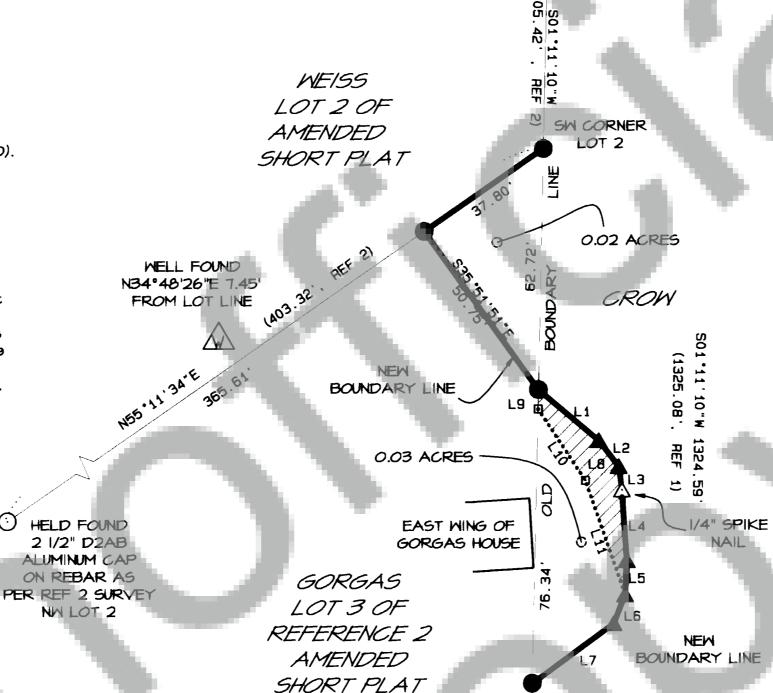
- Marker found as noted in Ref. | Survey unless noted otherwise
- Set yellow plastic cap on 5/8" rebar imprinted "BELL DESIGN 11873"
- () Plat or deed call
- ▲ Found 1/4" rebar set by land owners

Landscape easement area

Calculated corner

..... Easement boundary line

Bell Design Co. makes no warrarty as to matters of unwritten title such as adverse possesion, prescriptive rights, easements, estoppel, acquiescence, etc. or to environmental concerns such as hazardous waste, pollution, wet land delineation, riparian changes, flood zones, etc.



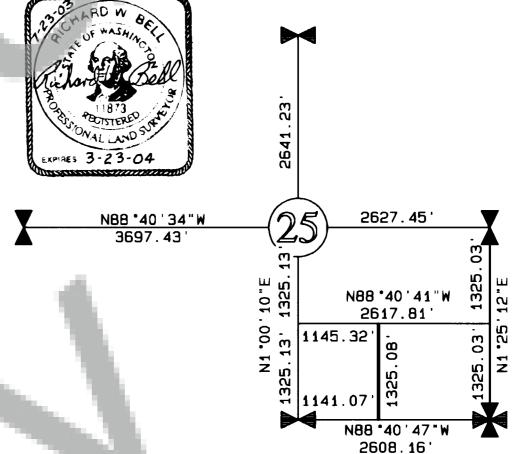
HELD FOUND LAWSON

1/2" IRON ROD WITH PLASTIC CAP AT NE CORNER

OF LOT I

REFERENCES

1. Lawson Survey, Book 2, Page 84
2. D2AB Short Plat, Book 3, Page 291
"Ammended David and Bernadine
Gorgas Short Plat"



VICINITY MAP
SECTION SUBDIVISION
BASED ON REF 1 SURVEY
NTS

LINE DIMENSION TABLE

LINE	BEARING	DISTANCE
L1	S50 *13 '53 "E	20.58
L2	S37 *57 ' 50 "E	8.55'
L3	S7 *46 ' 42 "E	6.15
L4	S3 *54 ' 11 "E	18.31
L5	S2 *31 '02 "W	8.92'
L6	S21 *35 '24 "W	8.12'
L7	S53 *53 ' 08 "W	26.44
LB	S67 '07' 44" W	9.50'
L9	S1 11 10 W	5.00
L10	S33 *45 ' 10 "E	22.37
L11	S19 *26 ' 10 "E	31.38'

HELD FOUND
LAWSON
1/2" IRON ROD
WITH PLASTIC
CAP AT SE CORNER
OF LOT 3 AS PER
RER 2 SURVEY ()

Title report not furnished by clients. Therefore easements and R-O-W's not shown or verified.

COMPANY

P.O.B. 308, BINGEN, WA. 48605

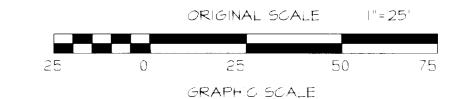
LAND SURVEYING

CIVIL ENGINEERING

DRAFTING REVIEW

NOTES

This survey is dependant on the survey by Lawson Land Surveying (Reference I) and the subsequent replat of David and Bernadine Gorgas Short Plat (Reference 2). Sufficient corners set by these two surveyors were found and used as control set to locate the boundary line adjustment points set by Gorgas and Crow. Bell Design Company makes no warranty as to the accuracy of the Reference I and 2 surveys in the establishment of the property line between Gorgas and Crow. Bell Design Company has accurately depicted the relationship of Reference I and 2 surveys to the boundary line adjustment monuments set by the land owners.



GORGAS-CROW BLA

FOR DAVE GORGAS
SKAMANIA COUNTY, WA

SHEET: ______ OF ______
PROJECT: _____ 008057

DATE: _____ Jul 2003

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