# VILLAGE GREEN, A CONDOMINIUM AMENDED

PAGE VOL.

SITUATE IN THE NW 1/4 OF SE 1/4, SEC. 28, T. 24 N., R. 6 E., W.M., CITY OF ISSAQUAH, KING COUNTY, WASHINGTON

THIS MAP AMENDS VILLAGE GREEN, A CONDOMINIUM, AS RECORDED UNDER RECORDING NO. 19990629001325, AND AMENDMENTS THERETO, IF ANY, AND IN VOLUME 157 OF CONDOMINIUMS, PAGES 53-55, IN KING COUNTY, WASHINGTON

# LEGAL DESCRIPTION

ALL UNITS, VILLAGE GREEN, A CONDOMINIUM, ACCORDING TO THE CONDOMINIUM DECLARATION RECORDED UNDER RECORDING NUMBER 19990629001325, AND AMENDMENTS THERETO, IF ANY, AND IN VOLUME 157 OF CONDOMINIUMS, PAGES (S) 53-55, IN KING COUNTY, WASHINGTON.

REFERENCE PACIFIC NORTHWEST TITLE COMPANY ORDER NO. 373492, DATED: 4-12-2000 AT 8:00 A.M.

### **DEDICATION**

I, THE UNDERSIGNED OWNER OR OWNERS OF THE INTEREST IN THE REAL PROPERTY DESCRIBED HEREIN, HEREBY DECLARE THIS SURVEY MAP AND PLANS AND DEDICATE THE SAME SOLELY TO MEET THE REQUIREMENTS OF THE WASHINGTON CONDOMINIUM ACT, RCW 64.34, ET. SEQ. AND NOT FOR ANY PUBLIC PURPOSE. THIS SURVEY MAP AND PLANS AND ANY PORTION THEREOF ARE RESTRICTED BY LAW, THE DECLARATION FOR VILLAGE GREEN, A CONDOMINIUM, RECORDED UNDER KING COUNTY RECORDING NO. 19990629001325, AND THE SECOND AMENDMENT TO DECLARATION FOR VILLAGE GREEN, A CONDOMINIUM, RECORDED CONTEMPORANEOUSLY HEREWITH UNDER KING COUNTY RECORDING NO. 3400 9/5000 88

### DECLARANT:

VILLAGE GREEN OF ISSAQUAH. L. L. C., A WASHINGTON LIMITED LIABILITY COMPANY. BY: PARAGON HOMES, INC., A WASHINGTON CORPORATION. ITS: MANAGER.

# ACKNO WLEDGEMENT

STATE OF WASHINGTON

COUNTY OF KING I CERTIFY THAT I KNOW OR HAVE SATISFACTORY EVIDENCE THAT JOR R. HETNEDCK IS THE PERSON WHO APPEARED BEFORE ME, AND SAID PERSON ACKNOWLEDGED THAT (HE/SHE) SIGNED THIS INSTRUMENT AND ON OATH STATED THAT (HE SHE) WAS AUTHORIZED TO EXECUTE THE INSTRUMENT AND ACKNOWLEDGED IT AS THE OF THE PARTY FOR THE USES AND PURPOSES MENTIONED IN THE INSTRUMENT.

MY APPOINTMENT EXPIRES

STATE OF WASHINGTON COUNTY OF I CERTIFY THAT I KNOW OR HAVE SATISFACTORY EVIDENCE THAT IS THE PERSON WHO APPEARED DEFORE ME, AND SAID PERSON ACKNOWLEDGED THAT (HE/SHE) SIGNED THIS INSTRUMENT AND ON OATH STATED THAT (HE/SHE) WAS AUTHORIZED TO EXECUTE THE INSTRUMENT AND ACKNOWLEDGED IT AS THE TO BE THE PREE AND WOLUNTARY ACT OF SUCH PARTY FOR THE USES AND PURPOSES MENTIONED IN THE INSTRUMENT.

DATED:

SIGNATURE

MILE

MY APPOINTMENT EXPIRES

# LAND SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS SURVEY MAP AND PLANS FOR VILLAGE GREEN, A CONDOMINIUM, IS BASED UPON AN ACTUAL SURVEY OF THE HEREIN DESCRIBED PROPERTY, THAT THE COURSES AND DISTANCES ARE SHOWN CORRECTLY HEREIN; THAT INSOFAR AS THE BOUNDARIES OF THE LAND AND UNITS ARE CONCERNED, ACCURATELY DEPICTS THE HORIZONTAL AND VERTICAL BOUNDARIES AND THAT I FULLY COMPLIED WITH ALL APPLICABLE STATUTES AND REGULATIONS.

PROFESSIONAL LAND SURVEYOR CERTIFICATE NO. 34670



### LAND SURVEYOR'S VERIFICATION

COUNTY OF KING

STATE OF WASHINGTON )

I, DONALD J. KERN, BEING FIRST DULY SWORN UPON OATH, STATE THAT I AM THE REGISTERED LAND SURVEYOR SIGNING THE ABOVE SURVEYOR'S CERTIFICATE; THAT I HAVE EXAMINED THESE PLANS AND MAP AND BELIEVE THE CERTIFICATE TO BE A TRUE STATEMENT.

SUBSCRIBED AND SWORN TO BEFORE ME THIS 6. DAY OF 587. 2000.

NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON MY COMMISSION EXPIRES: JUNE 5. 2001



### APPROVAL

EXAMINED AND APPROVED THIS HE DAY OF SLPT 2000; COPY RECEIVED OF THIS DOCUMENT AND OF THE DECLARATION.

DEPARTMENT OF ASSESSMENTS:

BY: CLIANNE MURADOCK

**ASSESSOR** 

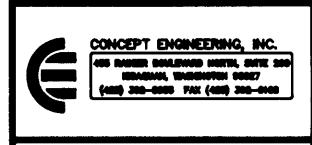
DEPUTY ASSESSOR

#### RECORDING CERTIFICATE 20000915000087

FILED FOR RECORD AT THE REQUEST OF MATTHEW STRAIGHT THIS \_\_\_\_ DAY OF \_\$ \_\_\_\_\_\_\_\_ 20 00 AT 2:54 AND RECORDED IN VOLUME LA OF CONDOMINIUMS, PAGES 2.2 THROUGH AND INCLUDING 2.4 , RECORDS OF KING COUNTY, WASHINGTON.

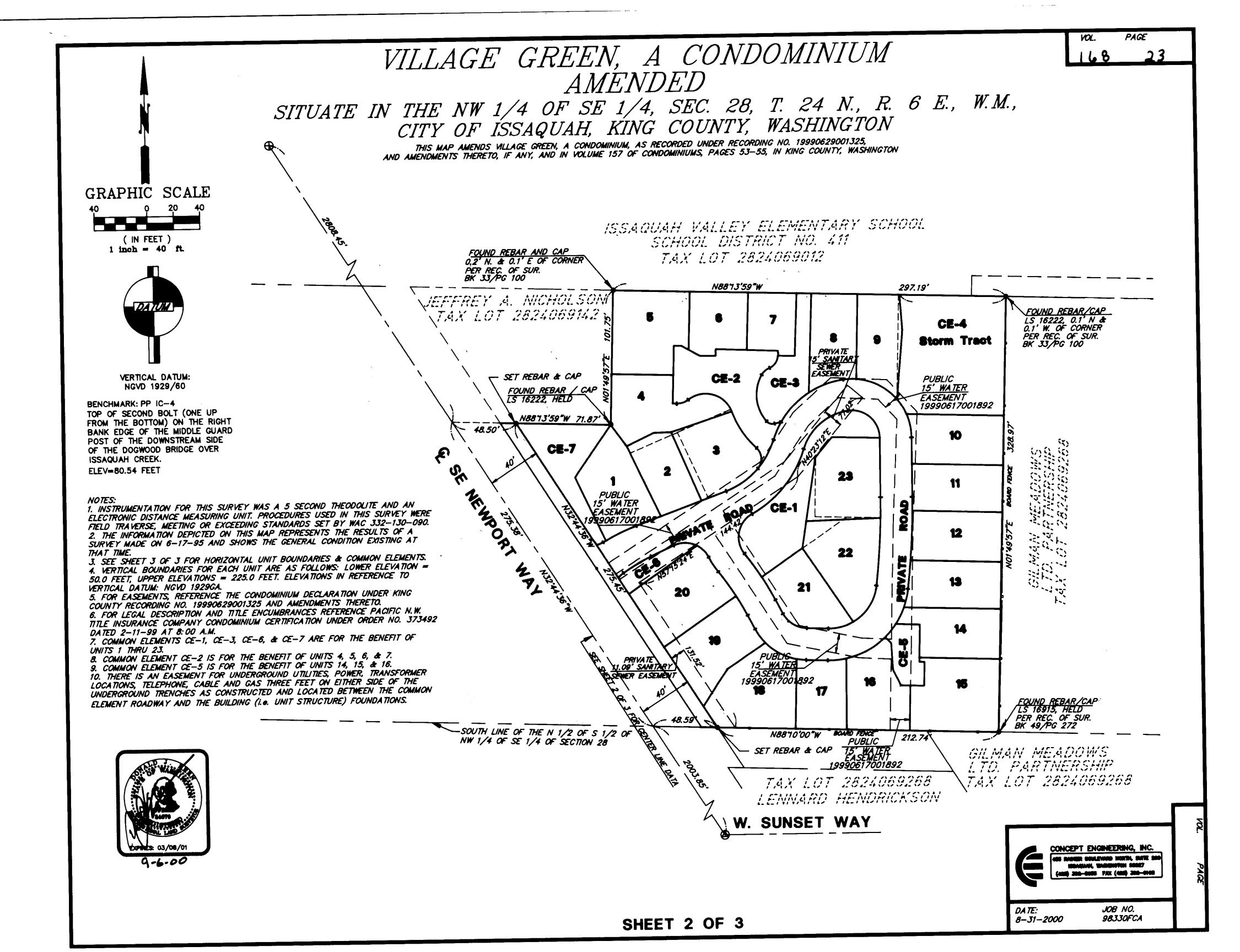
DEPARTMENT OF RECORDS AND ELECTIONS

MANAGER/SUPERVISOR



DATE: 8-30-2000

JOB NO. 98330FCA

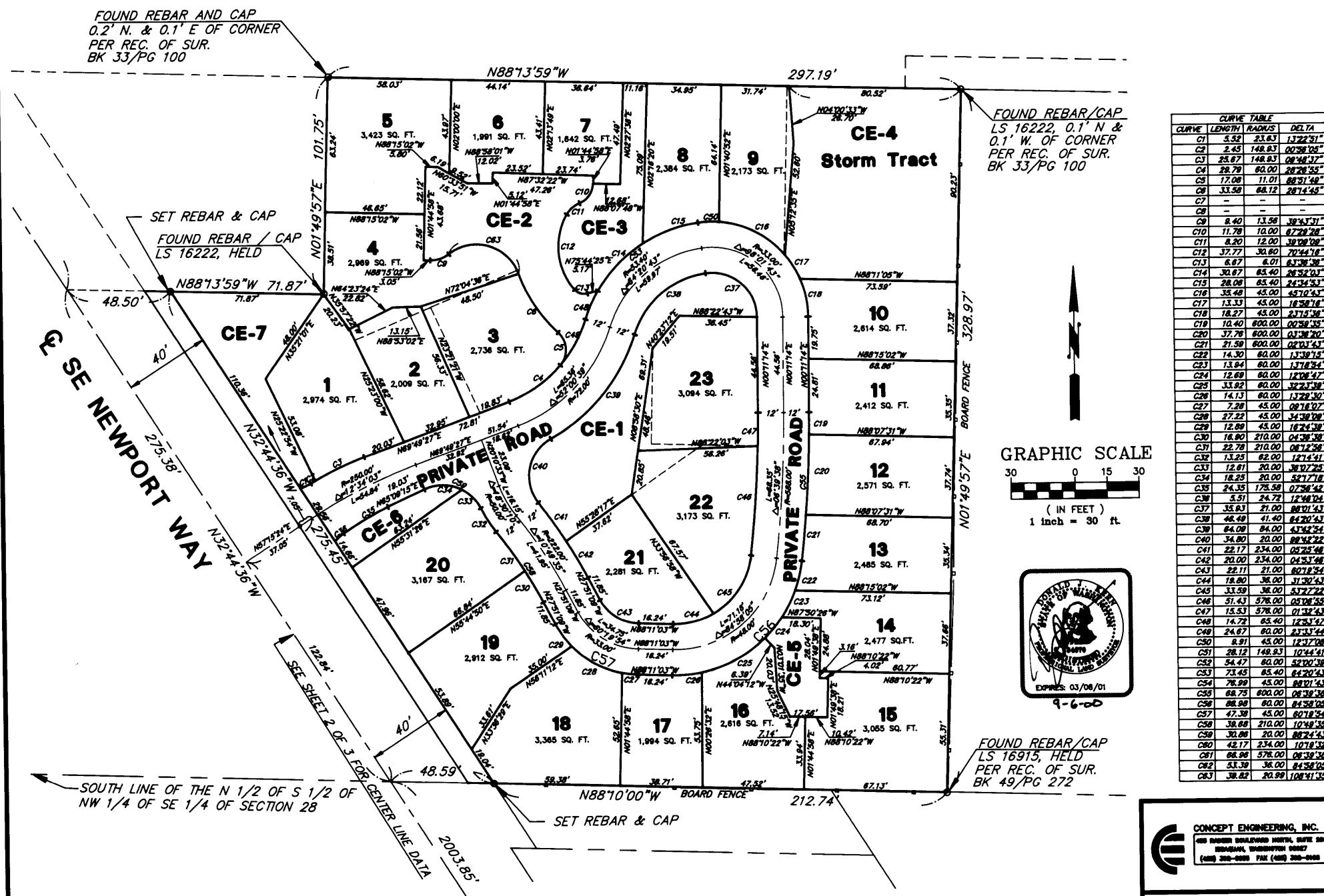


PAGE 168

# VILLAGE GREEN, A CONDOMINIUM AMENDED

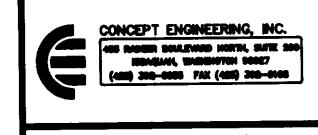
SITUATE IN THE NW 1/4 OF SE 1/4, SEC. 28, T. 24 N., R. 6 E., W.M., CITY OF ISSAQUAH, KING COUNTY, WASHINGTON

THIS MAP AMENDS VILLAGE GREEN, A CONDOMINIUM, AS RECORDED UNDER RECORDING NO. 19990629001325,
AND AMENDMENTS THERETO, IF ANY, AND IN VOLUME 157 OF CONDOMINIUMS, PAGES 53-55, IN KING COUNTY, WASHINGTON



SHEET 3 OF 3

C2
CJ 25.67 148.93 0948'37"  C4 29.79 60.00 2876'55"  C5 17.08 11.01 8851'49"  C6 33.58 68.12 2874'45"  C7
C4 29.79 60.00 2878'55"  C5 17.08 11.01 8851'49"  C8 33.58 68.12 2874'45"  C7
CS 17.08 11.01 88'51'49"  C8 33.58 68.12 28'14'45"  C7
C8
C8
C7
C8         —         —         —           C9         9.40         13.56         39.45.51°           C10         11.78         10.00         67.29.28°           C11         8.20         12.00         39.09.09°           C12         37.77         30.60         70.44.16°           C13         6.67         6.01         63.36.36°           C14         30.67         65.40         26.32.03°           C15         28.06         65.40         24.34.53°           C16         35.48         45.00         45.70.45°           C17         13.33         45.00         45.70.45°           C18         18.27         45.00         23.75'36°           C19         10.40         600.00         00.39'35°           C20         37.76         600.00         03.38'20°           C21         21.59         600.00         03.38'20°           C22         14.30         60.00         13.78'34°           C22         14.30         60.00         13.78'34°           C24         12.69         60.00         13.78'34°           C24         12.69         60.00         32.25'39°           C25
C9         9.40         13.56         39.45/31°           C10         11.78         10.00         67.29'28°           C11         8.20         12.00         39.09'09°           C12         37.77         30.60         70'44'16°           C13         6.67         6.01         63.36'36°           C14         30.67         65.40         26.32'03°           C15         28.06         65.40         24.34'53°           C16         35.48         45.00         45.70'43°           C17         13.33         45.00         45.70'43°           C18         18.27         45.00         23.75'36°           C19         10.40         600.00         03.38'20°           C20         37.76         600.00         03.38'20°           C21         21.59         600.00         03.38'30°           C22         14.30         60.00         13.78'34°           C22         14.30         60.00         13.78'34°           C24         12.69         60.00         13.78'34°           C24         12.69         60.00         32.23'39°           C25         33.92         60.00         32.73'39°
C9         9.40         13.56         39.45/31°           C10         11.78         10.00         67.29'28°           C11         8.20         12.00         39.09'09°           C12         37.77         30.60         70'44'16°           C13         6.67         6.01         63.36'36°           C14         30.67         65.40         26.32'03°           C15         28.06         65.40         24.34'53°           C16         35.48         45.00         45.70'43°           C17         13.33         45.00         45.70'43°           C18         18.27         45.00         23.75'36°           C20         37.76         600.00         03.36'20°           C21         21.59         600.00         03.36'20°           C21         21.59         600.00         03.36'30°           C22         14.30         60.00         13.78'34°           C22         14.30         60.00         13.78'34°           C24         12.69         60.00         13.78'34°           C24         12.69         60.00         32.23'39°           C25         33.92         60.00         32.73'39°
C10         11.78         10.00         6729'28"           C11         8.20         12.00         3978'09"           C12         37.77         30.60         70'44'16"           C13         6.67         6.01         63'36'36"           C14         30.67         65.40         26'52'03"           C15         28.06         65.40         24'34'53"           C16         35.48         45.00         45'10'43"           C17         13.33         45.00         45'10'43"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'39'35"           C20         37.76         600.00         03'36'20"           C21         21.59         600.00         13'39'15"           C23         13.94         60.00         13'39'15"           C24         12.69         60.00         13'39'15"           C24         12.69         60.00         13'39'15"           C25         33.92         60.00         12'06'47"           C26         14.13         60.00         12'2'3'3"           C27         7.28         45.00         9'15'2'3"
C11         8.20         12.00         3978'09"           C12         37.77         30.60         70'44'16"           C13         6.67         6.01         63'36'36"           C14         30.67         65.40         26'52'03"           C15         28.06         65.40         24'34'53"           C16         35.48         45.00         45'70'43"           C17         13.33         45.00         16'38'16"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'39'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         03'38'30"           C22         14.30         60.00         13'38'15"           C23         13.94         60.00         13'38'15"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         12'06'47"           C26         14.13         60.00         13'28'30"           C27         7.28         45.00         94'3'30"           C27         7.28         45.00         12'4'3"
C12         37.77         30.60         70'44'16"           C13         6.67         6.01         6336'36"           C14         30.67         65.40         26'32'03"           C15         28.06         65.40         24'34'53"           C16         33.48         45.00         45'10'43"           C17         13.33         45.00         16'36'16"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'39'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         03'38'20"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'54"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         34'39'08"           C29         12.89         45.00         34'39'08"           C30         16.90         210.00         04'35'38"
C12         37.77         30.60         70'44'16"           C13         6.67         6.01         6336'36"           C14         30.67         65.40         26'32'03"           C15         28.06         65.40         24'34'53"           C16         33.48         45.00         45'10'43"           C17         13.33         45.00         16'36'16"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'39'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         03'38'20"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'54"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         34'39'08"           C29         12.89         45.00         34'39'08"           C30         16.90         210.00         04'35'38"
C13         6.67         6.01         6336'36"           C14         30.67         65.40         2632'03"           C15         28.06         65.40         2434'53"           C16         33.48         45.00         4570'43"           C17         13.33         45.00         1638'16"           C18         18.27         45.00         2375'36"           C19         10.40         600.00         0039'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'39'15"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         34'39'08"           C29         12.89         45.00         34'39'08"           C30         16.90         210.00         04'35'38"           C31         22.78         210.00         35'2'2'5"
C14         30.67         85.40         26.32'03"           C15         28.06         65.40         24.34'53"           C16         35.48         45.00         45.70'43"           C17         13.33         45.00         16.38'16"           C18         18.27         45.00         23.75'36"           C19         10.40         600.00         00.38'35"           C20         37.76         600.00         03.38'20"           C21         21.59         600.00         02.03'43"           C22         14.30         60.00         13.78'35"           C23         13.94         60.00         13.78'35"           C24         12.69         60.00         12.06'47"           C25         33.92         60.00         32.23'39"           C26         14.13         60.00         13.78'30"           C27         7.28         45.00         09.76'07"           C28         27.22         45.00         34.39'08"           C30         16.90         210.00         04.38'38"           C31         22.78         210.00         35.77'25"           C32         13.25         62.00         1274'41" <tr< td=""></tr<>
C15         28.06         65.40         24'34'53"           C16         33.48         45.00         4570'45"           C17         13.33         45.00         16'38'16"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'38'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         02'34'3"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'09"           C30         16.90         210.00         04'38'38"           C31         22.78         210.00         35'17'41"           C33         12.81         20.00         32'17'41"           C33         12.81         20.00         32'17'41"
C15         28.06         65.40         24'34'53"           C16         35.48         45.00         4570'45"           C17         13.33         45.00         16'38'16"           C18         18.27         45.00         23'15'36"           C19         10.40         600.00         00'38'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         02'34'3"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'09"           C30         16.90         210.00         04'38'38"           C31         22.78         210.00         35'17'41"           C33         12.81         20.00         32'17'41"           C33         12.81         20.00         32'17'41"
C16         35.48         45.00         4570'45"           C17         13.33         45.00         16.58'16"           C18         18.27         45.00         2375'36"           C19         10.40         600.00         00.59'35"           C20         37.76         600.00         03'38'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'54"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'08"           C30         16.90         210.00         04'36'39"           C30         16.90         210.00         04'36'39"           C31         22.78         210.00         35'07'25"           C32         13.25         62.00         12'14'1"           C33         12.81         20.00         35'07'25"
C17         13.33         45.00         16.38'16"           C18         18.27         45.00         2375'36"           C19         10.40         500.00         00.39'35"           C20         37.78         600.00         03'38'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         12'06'47"           C25         33.92         60.00         12'29'30"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         16'24'39"           C28         27.22         45.00         16'24'39"           C30         16.90         210.00         04'36'39"           C31         22.78         210.00         06'12'36"           C33         13.25         62.00         12'14'1"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         35'07'25"
C18         18.27         45.00         2575'36"           C19         10.40         600.00         0059'35"           C20         37.76         600.00         03'36'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'78'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'06"           C30         18.90         210.00         04'38'39"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         12'14'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C33         24.35         175.58         07'36'42"           C34         18.25         20.00         52'17'18" <tr< td=""></tr<>
C18         18.27         45.00         2575'36"           C19         10.40         600.00         0059'35"           C20         37.76         600.00         03'36'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'78'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'06"           C30         18.90         210.00         04'38'39"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         12'14'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C33         24.35         175.58         07'36'42"           C34         18.25         20.00         52'17'18" <tr< td=""></tr<>
C19         10.40         600.00         00.59'.35"           C20         37.78         600.00         03'.36'20"           C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         1378'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         15'29'30"           C30         18.90         210.00         04'38'39"           C31         12.89         45.00         16'24'39"           C30         18.90         210.00         04'38'39"           C31         22.78         210.00         06'12'56"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C37         35.93         21.00         98'01'43"
C20         37.76         600.00         03.36.20"           C21         21.59         600.00         02.03.43"           C22         14.30         60.00         13.39.15"           C23         13.94         60.00         13.78.54"           C24         12.69         60.00         12.06.47"           C25         33.92         60.00         32.23.39"           C26         14.13         60.00         13.29.30"           C27         7.28         45.00         09.76.07"           C28         27.22         45.00         34.39.09"           C29         12.89         45.00         16.24.39"           C30         16.90         210.00         04.36.38"           C31         22.78         210.00         06.72.56"           C32         13.25         62.00         1274.41"           C33         12.61         20.00         3507.25"           C34         18.25         20.00         5277.18"           C35         24.35         175.58         07.36.42"           C39         5.51         24.72         12.46.04"           C39         5.51         24.72         12.46.04"
C20         37.76         600.00         03.36.20"           C21         21.59         600.00         02.03.43"           C22         14.30         60.00         13.39.15"           C23         13.94         60.00         13.78.54"           C24         12.69         60.00         12.06.47"           C25         33.92         60.00         32.23.39"           C26         14.13         60.00         13.29.30"           C27         7.28         45.00         09.76.07"           C28         27.22         45.00         34.39.09"           C29         12.89         45.00         16.24.39"           C30         16.90         210.00         04.36.38"           C31         22.78         210.00         06.72.56"           C32         13.25         62.00         1274.41"           C33         12.61         20.00         3507.25"           C34         18.25         20.00         5277.18"           C35         24.35         175.58         07.36.42"           C39         5.51         24.72         12.46.04"           C39         5.51         24.72         12.46.04"
C21         21.59         600.00         02'03'43"           C22         14.30         60.00         13'39'15"           C23         13.94         60.00         13'18'34"           C24         12.69         60.00         12'06'47"           C25         33.92         60.00         32'23'39"           C26         14.13         60.00         13'29'30"           C27         7.28         45.00         09'16'07"           C28         27.22         45.00         34'39'09"           C29         12.69         45.00         16'24'39"           C30         18.90         210.00         04'36'38"           C31         22.78         210.00         04'36'38"           C31         13.25         62.00         12'14'41"           C33         12.61         20.00         36'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C40         34.80         20.00         99'42'22" <tr< td=""></tr<>
C22         14.30         60.00         1339'15"           C23         13.94         60.00         1378'34"           C24         12.69         60.00         1206'47"           C25         33.92         60.00         3223'39"           C26         14.13         60.00         1329'30"           C27         7.28         45.00         0916'07"           C28         27.22         45.00         34'39'09"           C29         12.69         45.00         1624'39"           C30         18.90         210.00         04'36'36"           C31         22.78         210.00         06'12'56"           C31         13.25         62.00         1274'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C40         34.80         20.00         99'42'22"           C41         22.17         234.00         05'25'48"
C23         13.94         60.00         1378'54'           C24         12.69         60.00         1206'47'           C25         33.92         60.00         3223'39''           C26         14.13         60.00         1329'30''           C27         7.28         45.00         0976'07''           C28         27.22         45.00         34'39'08''           C29         12.89         45.00         1624'39''           C30         16.90         210.00         04'36'30''           C31         22.78         210.00         06'12'56''           C31         12.81         20.00         38'07'25''           C33         13.25         62.00         1274'41''           C33         12.81         20.00         38'07'25''           C34         18.25         20.00         5277'18''           C35         24.35         175.58         07'56'42''           C37         35.93         21.00         98'01'43''           C38         48.49         41.40         84'20'4''           C39         64.09         84.00         43'42'54''           C40         34.80         20.00         98'42'22''
C23         13.94         60.00         1378'54'           C24         12.69         60.00         1206'47'           C25         33.92         60.00         3223'39''           C26         14.13         60.00         1329'30''           C27         7.28         45.00         0976'07''           C28         27.22         45.00         34'39'08''           C29         12.89         45.00         1624'39''           C30         16.90         210.00         04'36'30''           C31         22.78         210.00         06'12'56''           C31         12.81         20.00         38'07'25''           C33         13.25         62.00         1274'41''           C33         12.81         20.00         38'07'25''           C34         18.25         20.00         5277'18''           C35         24.35         175.58         07'56'42''           C37         35.93         21.00         98'01'43''           C38         48.49         41.40         84'20'4''           C39         64.09         84.00         43'42'54''           C40         34.80         20.00         98'42'22''
C24         12.69         60.00         1206'47'           C25         33.92         60.00         3223'39''           C26         14.13         60.00         1329'30''           C27         7.28         45.00         0916'07''           C28         27.22         45.00         34'39'09''           C29         12.69         45.00         16'24'39''           C30         18.80         210.00         04'36'36''           C31         22.78         210.00         06'12'56''           C31         13.25         62.00         1274'41''           C33         13.25         62.00         1274'41''           C33         12.61         20.00         35'07'25''           C34         18.25         20.00         52'17'16''           C35         24.35         175.58         07'36'42''           C36         5.51         24.72         12'46'04''           C37         35.83         21.00         98'01'43''           C38         48.49         41.40         84'20'43''           C40         34.80         20.00         99'42'24''           C41         22.17         234.00         05'25'46''
C25         33.92         60.00         322339"           C26         14.13         60.00         1329'30"           C27         7.28         45.00         0916'07"           C28         27.22         45.00         34'39'09"           C29         12.69         45.00         1624'39"           C30         18.90         210.00         04'36'36"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         12'14'41"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'56'42"           C37         35.83         21.00         98'01'43"           C38         46.49         41.40         64'20'43"           C39         64.09         84.00         43'42'54"           C40         34.80         20.00         99'42'22"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         05'35'45"
C26         14.13         60.00         1329'30"           C27         7.28         45.00         0976'07"           C28         27.22         45.00         34'39'09"           C29         12.89         45.00         16'24'39"           C30         16.90         210.00         04'36'30"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         1274'41"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C36         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C39         64.09         84.00         43'42'54"           C40         34.80         20.00         99'42'22"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         04'33'46"           C43         22.11         21.00         60'9'3'4"
C26         14.13         60.00         1329'30"           C27         7.28         45.00         0976'07"           C28         27.22         45.00         34'39'09"           C29         12.89         45.00         16'24'39"           C30         16.90         210.00         04'36'30"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         1274'41"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C36         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C39         64.09         84.00         43'42'54"           C40         34.80         20.00         99'42'22"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         04'33'46"           C43         22.11         21.00         60'9'3'4"
C27         7.28         45.00         0976'07"           C28         27.22         45.00         34'39'09"           C29         12.89         45.00         16'24'39"           C30         16.90         210.00         04'36'39"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         1274'41"           C33         12.81         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C36         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C39         64.09         84.00         43'42'54"           C40         34.80         20.00         99'42'22"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         04'33'46"           C43         22.11         21.00         60'19'54"           C44         19.80         36.00         31'30'43"
C28         27.22         45.00         3438'08"           C29         12.89         45.00         1624'39"           C30         16.90         210.00         04'38'38"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         1274'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C38         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         64'20'43"           C40         34.80         20.00         99'42'25"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         04'53'46"           C43         22.11         21.00         60'9'54"           C44         18.80         36.00         31'30'43"           C45         33.59         36.00         31'30'43"           C46         51.43         576.00         05'06'55"
C29         12.89         45.00         1624'39"           C30         18.90         210.00         04'36'30"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         12'14'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C38         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C40         34.80         20.00         99'42'52"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         05'25'46"           C43         22.11         21.00         80'2'54"           C44         18.80         36.00         31'30'43"           C45         33.59         36.00         51'27'22"           C46         51.43         576.00         05'06'55"           C47         15.53         578.00         01'32'43" <t< td=""></t<>
C29         12.89         45.00         1624'39"           C30         18.90         210.00         04'36'30"           C31         22.78         210.00         06'12'56"           C32         13.25         62.00         12'14'41"           C33         12.61         20.00         35'07'25"           C34         18.25         20.00         52'17'18"           C35         24.35         175.58         07'36'42"           C38         5.51         24.72         12'46'04"           C37         35.93         21.00         98'01'43"           C38         46.49         41.40         84'20'43"           C40         34.80         20.00         99'42'52"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         05'25'46"           C43         22.11         21.00         80'2'54"           C44         18.80         36.00         31'30'43"           C45         33.59         36.00         51'27'22"           C46         51.43         576.00         05'06'55"           C47         15.53         578.00         01'32'43" <t< td=""></t<>
C30 18.80 210.00 04'38'38"  C31 22.78 210.00 06'12'56"  C32 13.25 82.00 12'14'41"  C33 12.81 20.00 38'07'25"  C34 18.25 20.00 52'17'18"  C35 24.35 175.58 07'36'42"  C38 5.51 24.72 12'48'04"  C37 35.93 21.00 98'01'43"  C38 48.49 41.40 84'20'43"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'48"  C42 20.00 234.00 04'34'2'54"  C43 22.11 21.00 80'19'54"  C44 18.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 85.40 12'33'44"  C50 9.91 45.00 12'37'08"
C31 22.78 210.00 0672'56"  C32 13.25 62.00 1274'41"  C33 12.81 20.00 3877'25"  C34 18.25 20.00 5277'18"  C35 24.35 175.58 0756'42"  C36 5.51 24.72 12'46'04"  C37 35.83 21.00 98'01'43"  C38 48.49 41.40 84'20'43"  C38 64.09 84.00 43'42'54"  C40 34.80 20.00 98'42'22"  C41 22.17 234.00 05'25'48"  C42 20.00 234.00 04'53'46"  C43 22.11 21.00 60'19'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'06'55"  C47 15.53 576.00 01'32'43"  C48 14.72 65.40 12'33'44"  C50 9.91 45.00 12'37'08"
C32 13.25 62.00 1274'41"  C33 12.61 20.00 36'07'25"  C34 18.25 20.00 5277'16"  C35 24.35 175.58 07'36'42"  C36 5.51 24.72 12'46'04"  C37 35.83 21.00 98'01'43"  C38 46.49 41.40 84'20'43"  C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'19'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'06'55"  C47 15.53 576.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"
C32 13.25 62.00 1274'41"  C33 12.61 20.00 36'07'25"  C34 18.25 20.00 5277'18"  C35 24.35 175.58 07'36'42"  C36 5.51 24.72 12'46'04"  C37 35.83 21.00 98'01'43"  C38 46.49 41.40 84'20'43"  C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'19'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'06'55"  C47 15.53 576.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"
C33 12.61 20.00 3670725"  C34 18.25 20.00 527718"  C35 24.35 175.58 0736'42"  C36 5.51 24.72 12'46'04"  C37 35.93 21.00 96'01'43"  C38 46.49 41.40 8420'43"  C40 34.80 20.00 99'42'54"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 60'19'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'35'47"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"
C34         18.25         20.00         5277'18"           C35         24.35         175.58         0756'42"           C36         5.51         24.72         12'46'04"           C37         35.83         21.00         98'01'43"           C38         46.49         41.40         64'20'43"           C39         64.09         84.00         43'42'54"           C40         34.80         20.00         98'42'22"           C41         22.17         234.00         05'25'46"           C42         20.00         234.00         04'33'46"           C43         22.11         21.00         60'19'54"           C44         19.80         36.00         31'30'43"           C45         33.59         36.00         31'30'43"           C46         51.43         576.00         05'06'55"           C47         15.53         576.00         05'06'55"           C48         14.72         65.40         12'33'44"           C49         24.67         60.00         23'33'44"           C50         9.91         45.00         12'37'08"           C51         28.12         149.93         10'44'41"
C35 24.35 175.58 0736'42"  C36 5.51 24.72 12'46'04"  C37 35.93 21.00 98'01'43"  C38 48.49 41.40 84'20'43"  C40 34.80 20.00 98'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'46"  C43 22.11 21.00 60'19'54"  C44 19.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 05'06'55"  C48 14.72 65.40 12'53'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C35 24.35 175.58 0736'42"  C36 5.51 24.72 12'46'04"  C37 35.93 21.00 98'01'43"  C38 48.49 41.40 84'20'43"  C40 34.80 20.00 98'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'46"  C43 22.11 21.00 60'19'54"  C44 19.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 05'06'55"  C48 14.72 65.40 12'53'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C38 5.51 24.72 12'48'04"  C37 35.93 21.00 98'01'43"  C38 46.49 41.40 8420'43"  C39 64.09 84.00 43'42'54"  C40 34.80 20.00 98'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'53'46"  C43 22.11 21.00 60'79'54"  C44 18.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'06'55"  C47 15.53 576.00 05'06'55"  C48 14.72 65.40 12'53'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C37 35.93 21.00 98'01'43"  C38 48.49 41.40 84'20'43"  C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'48"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'19'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 576.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'44"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C38 48.49 41.40 8420'43"  C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'48"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'19'54"  C44 19.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C38 48.49 41.40 8420'43"  C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'48"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'19'54"  C44 19.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C39 84.09 84.00 43'42'54"  C40 34.80 20.00 99'42'22"  C41 22.17 234.00 05'25'46"  C42 20.00 234.00 04'33'48"  C43 22.11 21.00 80'79'54"  C44 19.80 38.00 31'30'43"  C45 33.59 38.00 53'27'22"  C46 51.43 578.00 05'08'55"  C47 15.53 578.00 01'32'43"  C48 14.72 85.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"
C40         34.80         20.00         99*42*22"           C41         22.17         234.00         05*25*46"           C42         20.00         234.00         04*53*46"           C43         22.11         21.00         60*79*54"           C44         19.80         36.00         31*30*43"           C45         33.59         36.00         53*27*22"           C46         51.43         578.00         05*06*55"           C47         15.53         578.00         01*32*43"           C48         14.72         65.40         12*33*47"           C49         24.67         60.00         23*33*44"           C50         9.91         45.00         12*37*06"           C51         28.12         149.93         10*44*41"
C40         34.80         20.00         99*42*22"           C41         22.17         234.00         05*25*46"           C42         20.00         234.00         04*53*46"           C43         22.11         21.00         60*79*54"           C44         19.80         36.00         31*30*43"           C45         33.59         36.00         53*27*22"           C46         51.43         578.00         05*06*55"           C47         15.53         578.00         01*32*43"           C48         14.72         85.40         12*33*47"           C49         24.67         60.00         23*33*44"           C50         9.91         45.00         12*37*06"           C51         28.12         149.93         10*44*41"
C41 22.17 234.00 05725'48"  C42 20.00 234.00 0453'46"  C43 22.11 21.00 6079'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53727'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"  C51 28.12 149.93 10'44'41"
C42         20.00         234.00         04*33'48"           C43         22.11         21.00         60*19*54"           C44         12.80         36.00         31*30'43"           C45         33.59         36.00         53*27'22"           C46         51.43         578.00         05*06'55"           C47         15.53         578.00         01*32'43"           C48         14.72         65.40         12*33'47"           C49         24.67         60.00         23*33'44"           C50         9.91         45.00         12*37'08"           C51         28.12         149.93         10*44'41"
C43 22.11 21.00 6079'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'44"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"  C51 28.12 149.93 10'44'41"
C43 22.11 21.00 6079'54"  C44 19.80 36.00 31'30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'44"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"  C51 28.12 149.93 10'44'41"
C44 19.80 36.00 31.30'43"  C45 33.59 36.00 53'27'22"  C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'53'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"  C51 28.12 149.93 10'44'41"
C45 33.59 36.00 5372722°  C46 51.43 578.00 0506'55°  C47 15.53 578.00 01'32'43°  C48 14.72 65.40 12'53'47°  C49 24.67 60.00 23'33'44°  C50 9.91 45.00 12'37'08°  C51 28.12 149.93 10'44'41°
C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"  C51 28.12 149.93 10'44'41"
C46 51.43 578.00 05'06'55"  C47 15.53 578.00 01'32'43"  C48 14.72 65.40 12'33'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'06"  C51 28.12 149.93 10'44'41"
C47 15.53 578.00 01°32'43"  C48 14.72 65.40 12°33'47"  C49 24.67 60.00 23°33'44"  C50 9.91 45.00 12°37'08"  C51 28.12 149.93 10°44'41"
C48 14.72 65.40 1253'47"  C49 24.67 60.00 23'33'44"  C50 9.91 45.00 12'37'08"  C51 28.12 149.93 10'44'41"
C49     24.67     60.00     23'33'44"       C50     9.91     45.00     12'37'08"       C51     28.12     149.93     10'44'41"
C49     24.67     60.00     23'33'44"       C50     9.91     45.00     12'37'08"       C51     28.12     149.93     10'44'41"
C50 9.91 45.00 12'37'08" C51 28.12 149.93 10'44'41"
C51 28.12 149.93 10'44'41"
C53 73.45 85.40 6420'43"
C54 78.99 45.00 9871'43"
C55 69.75 600.00 06'39'38"
C56 88.98 80.00 84'58'05"
C57 47.38 45.00 6079'54"
C58 39.88 210.00 10'49'35"
C59 30.86 20.00 88°24'43"
C60 42.17 234.00 1079'32"
C82 53.39 36.00 8458'05"
C63 38.82 20.99 10841'35"



DATE: 8-31-2000

JOB NO. 98330FCA