

When Recorded, Return To:  
Michelle Williams  
Coventry Homes, Inc.  
3875 N. 44th Street #201  
Phoenix, AZ 85018

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**FOURTH AMENDMENT TO DECLARATION OF CONDOMINIUM AND  
DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS  
FOR THE TERRACES AT TIBURON CONDOMINIUM**

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This Fourth Amendment to Declaration of Condominium and Declaration of Covenants, Conditions and Restrictions for The Terraces at Tiburon Condominium (the "FOURTH AMENDMENT") is made this 7th day of March, 1988 by Coventry Homes, Inc., an Arizona corporation (the "DECLARANT").

**R E C I T A L S:**

A. A Declaration of Condominium and Declaration of Covenants, Conditions and Restrictions for The Terraces at Tiburon Condominium was recorded as Instrument No. 86-485269 and re-recorded as Instrument No. 86-567511, records of Maricopa County, Arizona, subjecting certain real property located in Maricopa County, Arizona, to a condominium pursuant to the Arizona Condominium Act, A.R.S. Section 33-1201, et seq. The Declaration was amended by a First Amendment recorded as Instrument No. 86-685172, re-recorded as Instrument No. 87-004660 records of Maricopa County, Arizona. The Declaration was further amended by a Second Amendment recorded as Instrument No. 87-034522, records of Maricopa County, Arizona, and a Third Amendment recorded as Instrument No. 87-579466, records of Maricopa County, Arizona. The Declaration, as amended, shall be hereinafter referred to as the "DECLARATION".

B. Capitalized terms used in this FOURTH AMENDMENT without definition shall have the meanings given to such terms in the DECLARATION.

C. Section 12.0 and 12.2 of the DECLARATION and subsequent amendments reserved to the DECLARANT the DECLARANT RIGHT/DEVELOPMENT RIGHT to annex real property to the CONDOMINIUM and to deannex or withdraw real property from the CONDOMINIUM.

D. For clarification purposes the real property which, prior to this FOURTH AMENDMENT, constitutes the CONDOMINIUM and which is subject to the DECLARATION is described in Exhibits "A", "B" and "C" attached hereto. The real property described in Exhibits "D" through "K" attached hereto is not, prior to this FOURTH AMENDMENT, part of the CONDOMINIUM, nor subject to the DECLARATION, but rather has been reserved by DECLARANT as ANNEXABLE PROPERTY to which the DECLARANT has reserved the DECLARANT RIGHT/DEVELOPMENT RIGHT to annex into the CONDOMINIUM.

E. DECLARANT intends to sell certain real property to the Arizona Department of Transportation (hereinafter referred to as the "A.D.O.T. PROPERTY"), which is more particularly described on Exhibit "L" attached hereto, to accommodate the Arizona Department of Transportation's plans to construct a limited access freeway. The A.D.O.T. PROPERTY consists of real property which is either (i) subject to the CONDOMINIUM but upon which no UNIT has been sold nor upon which any tennis court, swimming pool, clubhouse or other recreational facility exists, or (ii) is not currently subject to the CONDOMINIUM but has been reserved as ANNEXABLE PROPERTY. By this FOURTH AMENDMENT, DECLARANT desires to exercise the DECLARANT RIGHT/DEVELOPMENT RIGHT reserved in Article 12.2 of the DECLARATION, as amended, to withdraw and forever release the A.D.O.T. PROPERTY from the CONDOMINIUM.

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F. DECLARANT further desires to exercise the DECLARANT RIGHT/DEVELOPMENT RIGHT reserved in Article 12.0 to expand the CONDOMINIUM by annexing and submitting to the DECLARATION the remainder of the ANNEXABLE PROPERTY, more particularly described on Exhibits "M" through "R" attached to this FOURTH AMENDMENT (the "ADDITIONAL PROPERTY").

NOW THEREFORE, the DECLARANT hereby declares as follows:

1. Deannexation of A.D.O.T. PROPERTY. The A.D.O.T. PROPERTY described on Exhibit "L" is hereby deannexed and withdrawn from the CONDOMINIUM and is no longer subjected to the terms and conditions of the DECLARATION. DECLARANT no longer reserves any DECLARANT RIGHT/DEVELOPMENT RIGHT to the A.D.O.T. PROPERTY, including the right of annexation or deannexation.

2. No Consents Required. The A.D.O.T. PROPERTY, which by this FOURTH AMENDMENT is withdrawn from the CONDOMINIUM, contains no sold UNITS, and therefore, no written consent of any UNIT OWNER in the CONDOMINIUM or any MORTGAGEE or beneficiary of deed of trust or seller under contract is required. The withdrawal of the A.D.O.T. PROPERTY does not affect any UNITS belonging to UNIT OWNERS, nor does it affect any tennis court, swimming pool, clubhouse or other recreational facility.

3. Annexation of Additional Property (Conditional). The ADDITIONAL PROPERTY is hereby annexed and subjected to the terms and conditions of the DECLARATION. For purposes of this FOURTH AMENDMENT, the ADDITIONAL PROPERTY shall be divided into new separate PHASES. The legal descriptions of each PHASE of the ADDITIONAL PROPERTY is set forth on Exhibits "M" through "R" attached to this FOURTH AMENDMENT (each such phase being referred to in this FOURTH AMENDMENT as a "PHASE"). This FOURTH AMENDMENT shall become effective as to each PHASE on the date (the "EFFECTIVE DATE") on which the first UNIT within the PHASE is conveyed to a purchaser and no PHASE shall be subject to the terms and provisions of the DECLARATION until such time as the first UNIT in that PHASE has been conveyed to a purchaser.

4. Amended Plat. The UNITS within each PHASE are set forth on The Terraces at Tiburon Condominium Amended plat (the "AMENDED PLAT"), which has been recorded with the County Recorder of Maricopa County, Arizona, in Book 320 of Maps, Page 14. The total number of UNITS being added by this FOURTH AMENDMENT is 62 (sixty-two).

5. General Common Elements. All of the ADDITIONAL PROPERTY, except for the UNITS, shall be GENERAL COMMON ELEMENTS.

6. Limited Common Elements. The following portions of the GENERAL COMMON ELEMENTS in the ADDITIONAL PROPERTY shall be LIMITED COMMON ELEMENTS and are alleged to the exclusive use of one UNIT as follows:

(i) All shutters, awnings, window boxes, doorsteps, stoops, porches, entryways, and all exterior doors and windows or other fixtures designed to serve a single UNIT but which are located outside the boundaries of the UNITS;

(ii) The front patio and/or stairway adjoining the UNIT and designed for the exclusive use of the owner or occupant of the UNIT and to which there is access from the UNIT;

(iii) Each UNIT is allocated those portions of the GENERAL COMMON ELEMENTS designated as LIMITED COMMON ELEMENTS in Section 2.5 of the DECLARATION that serves the UNIT.

7. Allocation of Undirected Interests in Common Elements. Upon the EFFECTIVE DATE for each PHASE, the undivided interest in

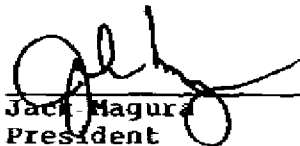
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the GENERAL COMMON ELEMENTS and liability for assessments made by the ASSOCIATION shall be allocated equally among all of the UNITS then subject to the DECLARATION so that each UNIT's undivided interest in the GENERAL COMMON ELEMENTS and in the liability for assessments made by the ASSOCIATION shall be a fraction, the numerator of which is one (1) and the denominator of which is the number of all the UNITS then subject to the DECLARATION. In addition, upon the EFFECTIVE DATE for each PHASE, the votes in the ASSOCIATION shall be allocated equally among all the UNITS then subject to the DECLARATION with each UNIT having one vote.

8. Reservation of Development Rights. All the DEVELOPMENT RIGHTS, including the right to annex and to withdraw real property, granted to or reserved by the DECLARANT in the DECLARATION shall also apply to the ADDITIONAL PROPERTY set forth in Exhibits "M" through "R", or any portion thereof, pursuant to this FOURTH AMENDMENT.

IN WITNESS WHEREOF, the DECLARANT has executed this FOURTH AMENDMENT on the day and year first above written.

COVENTRY HOMES, INC.,  
an Arizona corporation,

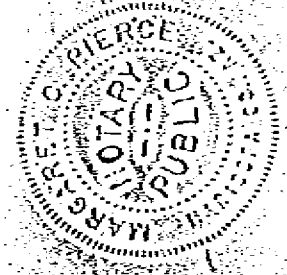
  
\_\_\_\_\_  
Jack Magura  
President

STATE OF ARIZONA    )  
                          ) ss.  
County of Maricopa )

The foregoing was acknowledged Unofficial Document before me this 7th day of March, 1988, by Jack Magura, the President of Coventry Homes, Inc., an Arizona corporation.

  
\_\_\_\_\_  
Margaret C. Pierce  
Notary Public

My Commission Expires:  
My Commission Expires Jan. 9, 1991





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EXHIBIT A

## AMERICAN ENGINEERING COMPANY

3044 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 277-3304BIRNIN E. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
E. CLARE SANDER, PE & LSSCOTT H. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
DANIEL J. SHI, PE & LS  
LARRY G. GARRETT, PE  
DEAN J. FERRON, PE  
LARRY H. GARD, LS  
DOUGLAS L. SPUR, LS  
MICHAEL K. SHANN, LS

October 1, 1986

LEGAL DESCRIPTION  
PHASE 1-A  
TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve, which is also the centerline of Highland Street, through a central angle of  $05^{\circ}19'50''$  a distance of 139.55 feet to a point of non-tangency; thence  $S01^{\circ}40'35''E$  a distance of 56.36 feet; thence  $N88^{\circ}19'25''E$  a distance of 25.00 feet to the TRUE POINT OF BEGINNING; thence  $N01^{\circ}40'35''W$  a distance of 9.41 feet to a point of curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $85^{\circ}10'48''$  a distance of 29.73 feet to a point of reversed curvature of a circular curve concave northerly having a radius of Unofficial Document feet; thence Easterly along said curve through a central angle of  $03^{\circ}47'00''$  a distance of 101.03 feet to a point of non-tangency; thence  $S10^{\circ}16'47''E$  a distance of 25.81 feet; thence  $S08^{\circ}28'45''E$  a distance of 128.11 feet; thence  $N84^{\circ}23'07''W$  a distance of 24.74 feet to a point of non-tangency on a circular curve concave northwesterly whose radius bears  $S81^{\circ}31'15''W$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $98^{\circ}08'19''$  a distance of 34.26 feet to a point of non-tangency; thence  $N00^{\circ}20'26''W$  a distance of 9.00 feet to a point of non-tangent on a circular curve concave northerly whose radius bears  $N00^{\circ}20'26''W$  a distance of 678.50 feet; thence Westerly along said curve through a central angle of  $00^{\circ}31'06''$  a distance of 6.14 feet to a point of compound curvature of a circular curve concave northerly having a radius of 353.53 feet; thence Westerly along said curve through a central angle of  $14^{\circ}26'59''$  a distance of 89.16 feet to a point of non-tangency; thence  $S14^{\circ}37'39''W$  a distance of 9.00 feet to a point of non-tangent on a circular curve concave northeasterly whose radius bears  $N14^{\circ}37'39''E$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $94^{\circ}31'53''$  a distance of 33.00 feet to a point of reverse curvature of a circular curve concave Westerly having a radius of 252.84 feet; thence Northerly along said curve through a central angle of  $20^{\circ}50'06''$  a distance of 91.94 feet to the TRUE POINT OF BEGINNING.

The said portion has an area of 0.466 acres.



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EXHIBIT B

## AMERICAN ENGINEERING COMPANY

3864 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017

TELEPHONE 277-3889

BURRIS E. LARSON, PE & LS  
 DANIEL R. BRUCE, PE & LS  
 E. CLARE SANDER, PE & LS

SCOTT M. LARSON, PE & LS  
 MICHAEL R. BRUCE, PE & LS  
 KENNETH W. SMITH, PE & LS  
 LARON G. BARNETT, PE  
 DEAN J. PENNINGTON, PE  
 LARRY R. GATES, L.S.  
 DOUGLAS L. BAKER, L.S.  
 MICHAEL K. SULLIVAN, L.S.

October 22, 1986

LEGAL DESCRIPTION  
 PHASE 1-B  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve and the center line of Highland Street through a central angle of  $15^{\circ}28'11''$  a distance of 405.00 feet to a point of tangency; thence  $N74^{\circ}55'36''E$  along the center line of Highland Street a distance of 540.54 feet; thence  $S15^{\circ}04'24''E$  a distance of 30.00 feet to the TRUE POINT OF BEGINNING; thence  $S60^{\circ}04'24''E$  a distance of 21.21 feet; thence  $S15^{\circ}04'24''E$  a distance of 195.00 feet to a point of curvature of a circular curve concave easterly having a radius of 1533.00 feet; thence Southerly along said curve through a central angle of  $08^{\circ}00'48''$  a distance of 214.41 feet to a point of non-tangency; thence  $S66^{\circ}54'48''W$  a distance of 36.14 feet; thence  $S73^{\circ}43'32''W$  a distance of 85.17 feet; thence  $S68^{\circ}38'46''W$  a distance of 83.92 feet to a point of non-tangency of a circular curve concave southwesterly whose radius bears  $S68^{\circ}38'46''W$  a distance of 262.50 feet; thence Southerly along said curve through a central angle of  $01^{\circ}59'02''$  a distance of 9.09 feet to a point of non-tangency; thence  $N75^{\circ}32'49''E$  a distance of 20.07 feet to a point of curvature of a circular curve concave westerly whose radius bears  $S70^{\circ}58'44''W$  a distance of 282.50 feet; thence Southerly along said curve through a central angle of  $09^{\circ}08'11''$  a distance of 45.05 feet to a point of non-tangency; thence  $S75^{\circ}32'49''W$  a distance of 20.07 feet to a point of curvature of a circular curve concave northeasterly whose radius bears  $N80^{\circ}27'51''E$  a distance of 20.00 feet; thence Easterly along said curve through a central angle of  $82^{\circ}36'09''$  a distance of 28.83 feet to a point of non-tangency; thence  $S15^{\circ}25'31''W$  a distance of 25.05 feet to a point of curvature of a circular curve concave southeasterly whose radius bears  $S00^{\circ}18'51''E$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $67^{\circ}59'22''$  a distance of 23.73 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 92.50 feet; thence Westerly along

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said curve through a central angle of  $29^{\circ}18'48''$  a distance of 47.22 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $65^{\circ}30'35''$  a distance of 22.87 feet to a point of non-tangency; thence  $S55^{\circ}24'21''W$  a distance of 25.56 feet to a point of curvature of a circular curve concave southwesterly whose radius bears  $S75^{\circ}30'00''W$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $80^{\circ}30'00''$  a distance of 28.10 feet to a point of tangency; thence  $S85^{\circ}00'00''W$  a distance of 47.54 feet; thence  $S05^{\circ}00'00''E$  a distance of 9.00 feet; thence  $S85^{\circ}00'00''W$  a distance of 76.00 feet; thence  $N05^{\circ}00'00''W$  a distance of 9.00 feet; thence  $S85^{\circ}00'00''W$  a distance of 10.00 feet to a point of curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $90^{\circ}00'00''$  a distance of 31.42 feet to a point of non-tangency; thence  $S84^{\circ}57'53''W$  a distance of 24.00 feet to a point of curvature of a circular curve concave southwesterly whose radius bears  $S85^{\circ}00'00''W$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $90^{\circ}16'25''$  a distance of 31.51 feet to a point of a compound curvature of a circular curve concave southerly having a radius of 1317.42 feet; thence Westerly along said curve through a central angle of  $03^{\circ}29'06''$  a distance of 80.13 feet to a point of compound curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $97^{\circ}14'29''$  a distance of 33.94 feet to a point of non-tangency; thence  $S89^{\circ}12'29''W$  a distance of 24.87 feet to a point of curvature of a circular curve concave southwesterly whose radius bears  $S74^{\circ}00'00''W$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $85^{\circ}36'00''$  a distance of 29.88 feet to a point of compound curvature of a circular curve concave southerly having a radius of 1317.42 feet; thence Westerly along said curve through a central angle of  $02^{\circ}47'10''$  a distance of 64.06 feet to a point of non-tangency; thence  $S14^{\circ}23'10''E$  a distance of 9.00 feet to a point of curvature of a circular curve concave southerly whose radius bears  $S14^{\circ}23'10''E$  a distance of 1308.42 feet; thence Westerly along said curve through a central angle of  $02^{\circ}29'46''$  a distance of 57.00 feet to a point of non-tangency; thence  $N16^{\circ}52'55''W$  a distance of 9.00 feet to a point of curvature of a circular curve concave southerly whose radius bears  $S16^{\circ}52'55''E$  a distance of 1317.42 feet; thence Westerly along said curve through a central angle of  $00^{\circ}39'08''$  a distance of 15.00 feet to a point of compound curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $83^{\circ}21'59''$  a distance of 29.10 feet to a point of non-tangency; thence  $S72^{\circ}40'51''W$  a distance of 24.15 feet to a point of curvature of a circular curve concave southwesterly whose radius bears  $S79^{\circ}05'57''W$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $81^{\circ}54'16''$  a distance of 28.59 feet to a point of reverse curvature of a circular curve concave northerly having a radius of 130.30 feet; thence Westerly along said curve through a central angle of  $00^{\circ}36'10''$  a distance of 1.37 feet to a point of tangency; thence  $S87^{\circ}47'51''W$  a distance of 115.44 feet to a point of curvature of a circular curve concave northerly having a radius of 74.50 feet; thence Westerly along said curve through a central angle of  $13^{\circ}31'26''$  a distance of 17.58 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $94^{\circ}19'17''$  a

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distance of 32.92 feet to a point of non-tangency; thence  $S70^{\circ}16'54''W$  a distance of 26.87 feet to a point of curvature of a circular curve concave southwesterly whose radius bears  $N83^{\circ}00'00''W$  a distance of 20.00 feet; thence Westerly along said curve through a central angle of  $93^{\circ}36'13''$  a distance of 32.67 feet to a point of non-tangency; thence  $N17^{\circ}12'23''W$  a distance of 25.64 feet to a point of curvature of a circular curve concave northwesterly whose radius bears  $N03^{\circ}23'47''E$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $113^{\circ}32'43''$  a distance of 39.63 feet to a point of reverse curvature of a circular curve concave easterly having a radius of 212.50 feet; thence Northerly along said curve through a central angle of  $01^{\circ}37'04''$  a distance of 6.00 feet to a point of non-tangency; thence  $S71^{\circ}28'08''W$  a distance of 20.00 feet to a point of curvature of a circular curve concave easterly whose radius bears  $N71^{\circ}28'08''E$  a distance of 232.50 feet; thence Northerly along said curve through a central angle of  $04^{\circ}22'52''$  a distance of 17.78 feet to a point of compound curvature of a circular curve concave easterly having a radius of 586.34 feet; thence Northerly along said curve through a central angle of  $03^{\circ}49'09''$  a distance of 39.08 feet to a point of non-tangency; thence  $N79^{\circ}40'10''E$  a distance of 20.00 feet to a point of curvature of a circular curve concave easterly whose radius bears  $N79^{\circ}40'10''E$  a distance of 566.34 feet; thence Northerly along said curve through a central angle of  $07^{\circ}20'30''$  a distance of 72.57 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Westerly along said curve through a central angle of  $83^{\circ}36'53''$  a distance of 29.19 feet to a point of non-tangency; thence  $N04^{\circ}50'57''W$  a distance of 24.25 feet to a point of curvature of a circular curve concave northwesterly whose radius bears  $N03^{\circ}23'47''E$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $89^{\circ}35'05''$  a distance of 31.27 feet to a point of non-tangency; thence  $N86^{\circ}11'18''W$  a distance of 9.00 feet to a point of curvature of a circular curve concave easterly whose radius bears  $S86^{\circ}11'18''E$  a distance of 494.11 feet; thence Northerly along said curve through a central angle of  $06^{\circ}43'56''$  a distance of 58.06 feet to a point of non-tangency; thence  $S79^{\circ}27'22''E$  a distance of 9.00 feet to a point of curvature of a circular curve concave easterly whose radius bears  $S79^{\circ}27'22''E$  a distance of 485.11 feet; thence Northerly along said curve through a central angle of  $08^{\circ}51'46''$  a distance of 75.04 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Westerly along said curve through a central angle of  $98^{\circ}57'46''$  a distance of 34.54 feet to a point of non-tangency; thence  $N06^{\circ}34'13''E$  a distance of 24.05 feet to a point of curvature of a circular curve concave northwesterly whose radius bears  $N10^{\circ}02'59''E$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $79^{\circ}52'59''$  a distance of 27.88 feet to a point of tangency; thence  $N20^{\circ}10'01''E$  a distance of 1.28 feet to a point of curvature of a circular curve concave westerly having a radius of 202.84 feet; thence Northerly along said curve through a central angle of  $21^{\circ}50'36''$  a distance of 77.33 feet to a point of tangency; thence  $N01^{\circ}40'35''W$  a distance of 4.45 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Westerly along said curve through a central angle of  $91^{\circ}29'16''$  a distance of 31.94 feet to a point on a circular curve concave northerly whose radius bears  $N03^{\circ}09'51''W$  a distance of 1530.00 feet; thence Easterly along said curve through a central angle of  $03^{\circ}19'56''$  a distance

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of 88.99 feet to a point of non-tangency of a circular curve concave southeasterly whose radius bears  $S06^{\circ}29'47''E$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $85^{\circ}10'48''$  a distance of 29.73 feet to a point of tangency; thence  $S01^{\circ}40'35''E$  a distance of 9.41 feet to a point of curvature of a circular curve concave westerly having a radius of 252.84 feet; thence Southerly along said curve through a central angle of  $20^{\circ}50'06''$  a distance of 91.94 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $94^{\circ}31'53''$  a distance of 33.00 feet to a point of non-tangency; thence  $N14^{\circ}37'39''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northerly whose radius bears  $N14^{\circ}37'39''E$  a distance of 353.53 feet; thence Easterly along said curve through a central angle of  $14^{\circ}26'59''$  a distance of 89.16 feet to a point of compound curvature of a circular curve concave northerly having a radius of 678.50 feet; thence Easterly along said curve through a central angle of  $00^{\circ}31'06''$  a distance of 6.14 feet to a point of non-tangency; thence  $S00^{\circ}20'26''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northwesterly whose radius bears  $N00^{\circ}20'26''W$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $98^{\circ}08'19''$  a distance of 34.26 feet to a point of non-tangency; thence  $S84^{\circ}23'07''E$  a distance of 24.74 feet to a point of non-tangency of a circular curve concave northeasterly whose radius bears  $N81^{\circ}31'15''E$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $87^{\circ}22'53''$  a distance of 30.50 feet to a point of compound curvature of a circular curve concave northerly having a radius of 687.50 feet; thence Easterly along said curve through a central angle of  $13^{\circ}14'24''$  a distance of 158.87 feet to a point of compound curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $83^{\circ}30'23''$  a distance of 30.01 feet to a point of non-tangency; thence  $N57^{\circ}18'03''E$  a distance of 25.18 feet to a point of non-tangency of a circular curve concave northeasterly whose radius bears  $N74^{\circ}55'36''E$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $99^{\circ}33'42''$  a distance of 34.75 feet to a point of non-tangency; thence  $N24^{\circ}38'06''W$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northwesterly whose radius bears  $N24^{\circ}38'06''W$  a distance of 678.50 feet; thence Easterly along said curve through a central angle of  $05^{\circ}01'34''$  a distance of 59.52 feet to a point of non-tangency; thence  $S29^{\circ}39'40''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave westerly whose radius bears  $N29^{\circ}39'40''W$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $86^{\circ}48'28''$  a distance of 30.30 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 384.98 feet; thence Northerly along said curve through a central angle of  $11^{\circ}23'44''$  a distance of 76.57 feet to a point of tangency; thence  $N15^{\circ}04'24''W$  a distance of 37.00 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $90^{\circ}00'00''$  a distance of 31.42 feet to a point of non-tangency; thence  $N74^{\circ}55'36''E$  a distance of 398.39 feet to the TRUE POINT OF BEGINNING.



## EXHIBIT B

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EXCEPT that part described as follows:

Commencing at the NW corner of said Section 19; thence S00°23'47"W a distance of 1296.24 feet; thence S89°36'13"E a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve also being the center line of Highland Street through a central angle of 05°19'50" a distance of 139.55 feet to a point of non-tangency; thence S01°40'35"E a distance of 56.36 feet to a point of curvature of a circular curve concave westerly having a radius of 227.84 feet; thence Southerly along said curve through a central angle of 21°50'36" a distance of 86.86 feet to a point of tangency; thence S20°10'01"W a distance of 57.36 feet to a point of curvature of a circular curve concave easterly having a radius of 472.61 feet; thence Southerly along said curve through a central angle of 00°30'37" a distance of 4.21 feet to a point of non-tangency; thence S70°20'36"E a distance of 12.50 feet to a point of curvature of a circular curve concave easterly whose radius bears S70°20'36"E a distance of 460.11 feet which is also the TRUE POINT OF BEGINNING; thence Southerly along said curve through a central angle of 19°41'52" a distance of 158.18 feet to a point of compound curvature of a circular curve concave easterly having a radius of 541.34 feet; thence Southerly along said curve through a central angle of 05°04'46" a distance of 47.99 feet to a point of compound curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence Easterly along said curve through a central angle of 96°28'58" a distance of 33.68 feet to a point of non-tangency; thence S03°45'18"E a distance of 24.23 feet to a point of curvature of a circular curve concave southeasterly whose radius bears S11°36'13"E a distance of 20.00 feet; thence Southerly along said curve through a central angle of 90°33'53" a distance of 31.61 feet to a point of compound curvature of a circular curve concave easterly having a radius of 541.34 feet; thence Southerly along said curve through a central angle of 01°58'54" a distance of 18.72 feet to a point of compound curvature of a circular curve concave easterly having a radius of 187.50 feet; thence Southerly along said curve through a central angle of 06°03'10" a distance of 19.81 feet to a point of compound curvature of a circular curve concave northeasterly having a radius of 49.50 feet; thence Easterly along said curve through a central angle of 72°00'00" a distance of 62.20 feet to a point of tangency; thence N89°39'10"E a distance of 15.44 feet; thence N02°12'09"W a distance of 9.00 feet; thence N87°47'51"E a distance of 100.00 feet; thence S02°12'09"E a distance of 8.50 feet to a point of non-tangency of a curvature of a circular curve concave northerly whose radius bears N02°12'09"W a distance of 105.30 feet; thence Easterly along said curve through a central angle of 16°20'52" a distance of 30.04 feet to a point of reverse curvature of a circular curve concave southerly having a radius of 1342.42 feet; thence Easterly along said curve through a central angle of 03°09'07" a distance of 73.85 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of 83°12'19" a distance of 29.04 feet to a point of non-tangency; thence N67°08'24"E a distance of 24.76 feet to a point of curvature of a circular curve concave northeasterly whose radius bears N81°23'47"E a distance of 20.00 feet; thence Southerly along said curve through a central angle of 94°05'27" a distance of 32.84 feet to a point of reverse curvature of a circular curve concave southerly having a radius of 1342.42 feet; thence Easterly along said

## EXHIBIT B

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curve through a central angle of  $05^{\circ}40'40''$  a distance of 133.03 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $89^{\circ}35'13''$  a distance of 31.27 feet to a point of non-tangency; thence  $N85^{\circ}39'26''E$  a distance of 24.02 feet to a point of curvature of a circular curve concave northeasterly whose radius bears  $N83^{\circ}23'47''E$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $88^{\circ}23'47''$  a distance of 30.86 feet to a point of tangency; thence  $N85^{\circ}00'00''E$  a distance of 174.07 feet to a point of curvature of a circular curve concave northwesterly having a radius of 67.50 feet; thence Northerly along said curve through a central angle of  $93^{\circ}12'15''$  a distance of 109.80 feet to a point of compound curvature of a circular curve concave westerly having a radius of 237.50 feet; thence Northerly along said curve through a central angle of  $03^{\circ}48'40''$  a distance of 15.80 feet to a point of compound curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Westerly along said curve through a central angle of  $84^{\circ}35'18''$  a distance of 29.53 feet to a point of non-tangency; thence  $N40^{\circ}38'16''W$  a distance of 28.96 feet to a point of non-tangency of a circular curve concave northwesterly whose radius bears  $N06^{\circ}36'13''W$  a distance of 20.00 feet; thence Easterly along said curve through a central angle of  $113^{\circ}43'39''$  a distance of 39.70 feet to a point of compound curvature of a circular curve concave southwesterly having a radius of 187.50 feet; thence Northerly along said curve through a central angle of  $25^{\circ}51'53''$  a distance of 84.64 feet to a point of tangency; thence  $N56^{\circ}11'45''W$  a distance of 20.00 feet; thence  $S33^{\circ}48'15''W$  a distance of 20.00 feet; thence  $S75^{\circ}25'35''W$  a distance of 121.27 feet; thence  $N12^{\circ}36'13''W$  a distance of 149.42 feet to a point on a circular curve concave northwesterly whose radius point bears  $N23^{\circ}01'48''W$  a distance of 712.50 feet; thence Westerly along said curve through a central angle of  $05^{\circ}52'51''$  a distance of 73.13 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence Southerly along said curve through a central angle of  $07^{\circ}34'25''$  a distance of 27.78 feet to a point of non-tangency; thence  $S57^{\circ}05'37''W$  a distance of 25.59 feet to a point of non-tangency of a circular curve concave southwesterly whose radius bears  $S77^{\circ}23'47''W$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $95^{\circ}22'15''$  a distance of 33.29 feet to a point of non-tangency; thence  $S17^{\circ}58'28''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northerly whose radius bears  $N17^{\circ}58'28''W$  a distance of 721.50 feet; thence Westerly along said curve through a central angle of  $04^{\circ}35'01''$  a distance of 57.72 feet to a point of non-tangency; thence  $N13^{\circ}23'27''W$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northerly whose radius bears  $N13^{\circ}23'27''W$  a distance of 712.50 feet; thence Westerly along said curve through a central angle of  $01^{\circ}45'13''$  a distance of 21.81 feet to a point of non-tangency; thence  $S11^{\circ}38'14''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northerly whose radius bears  $N11^{\circ}38'14''W$  a distance of 721.50 feet; thence Westerly along said curve through a central angle of  $04^{\circ}35'01''$  a distance of 57.72 feet to a point of non-tangency; thence  $N07^{\circ}03'12''W$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave southeasterly whose radius bears  $S07^{\circ}03'12''E$  a distance of 20.00 feet; thence Southerly along said curve through a central angle of  $90^{\circ}33'00''$  a distance of 31.61 feet to a point of non-tangency; thence  $N89^{\circ}29'49''W$  a distance of 24.24 feet to a point of non-tangency of a

## EXHIBIT B

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circular curve concave southwesterly whose radius bears  $S82^{\circ}23'47''W$  a distance of 20.00 feet; thence Northerly along said curve through a central angle of  $84^{\circ}26'06''$  a distance of 29.47 feet to a point of reverse curvature of a circular curve concave northerly having a radius of 712.50 feet; thence Westerly along said curve through a central angle of  $02^{\circ}12'59''$  a distance of 27.56 feet to a point of compound curvature of a circular curve concave northerly having a radius of 387.53 feet; thence Westerly along said curve through a central angle of  $04^{\circ}04'39''$  a distance of 27.58 feet to a point of non-tangency; thence  $S04^{\circ}15'19''W$  a distance of 20.00 feet to a point on a circular curve concave northerly whose radius point bears  $N04^{\circ}15'19''E$  a distance of 407.53 feet; thence Westerly along said curve through a central angle of  $10^{\circ}38'42''$  a distance of 75.72 feet to a point of non-tangency; thence  $N14^{\circ}54'01''E$  a distance of 20.00 feet to a point on a circular curve concave northerly whose radius point bears  $N14^{\circ}54'01''E$  a distance of 387.53 feet; thence Westerly along said curve through a central angle of  $02^{\circ}21'56''$  a distance of 16.00 feet to a point of reverse curvature of a circular curve concave southeasterly with a radius of 20.00 feet; thence Southwesterly along said curve through a central angle of  $87^{\circ}36'34''$  a distance of 30.58 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 5.25 acres.

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EXHIBIT C



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AMERICAN ENGINEERING COMPANY

3064 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 277-3288WILLIAM E. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
E. CLARE GARDNER, PE & LSSCOTT M. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
KAM MIN SHAI, PE & LS  
LYRON G. GARRETT, PE  
DEAN J. PEARSON, PE  
LARRY R. GATES, LS  
DOUGLAS L. BAKER, LS  
MICHAEL K. SALMUNI, LS

December 2, 1986

LEGAL DESCRIPTION  
PHASE 2  
TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&amp;SRB&amp;M, Maricopa County, Arizona, being more particularly as follows:

Commencing at the NW corner of said Section 19; thence S00°23'47"W a distance of 1296.24 feet; thence S89°36'13"E along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve through a central angle of 15°28'11" a distance of 405.00 feet to a point of tangency; thence N74°55'36"E along the center line of Highland Street a distance of 540.54 feet; thence S15°04'24"E a distance of 30.00 feet; thence S60°04'24"E a distance of 21.21 feet; thence S15°04'24"E along the west right-of-way of Coronado Street a distance of 100.00 feet to a point of curvature of a circular curve concave easterly having a radius of 1533.00 feet; thence southerly along said curve through a central angle of 08°00'48" a distance of 214.41 feet to a point, said point being the TRUE POINT OF BEGINNING; thence continuing along said curve through a central angle of 03°35'02" a distance of 95.89 feet to a point of tangency; thence S26°40'14"E a distance of 166.34 feet to a point on the northerly line of the Woods at Tiburon Unit I as recorded in Book 256, Page 30, Maricopa County Recorders Office; thence S52°27'39"W along said line a distance of 242.13 feet; thence N18°35'18"W a distance of 190.14 feet; thence N64°26'31"W a distance of 53.56 feet to a point of non-tangency on a circular curve concave northwesterly whose radius bears N64°26'31"W a distance of 92.50 feet; thence northerly along said curve through a central angle of 03°51'42" a distance of 6.23 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence northerly along said curve through a central angle of 67°59'22" a distance of 23.73 feet to a point of non-tangency; thence N15°25'31"E a distance of 25.05 feet to a point of non-tangency on a circular curve concave northeasterly whose radius bears N02°08'18"W a distance of 20.00 feet; thence northerly along said curve through a central angle of 82°36'09" a distance of 28.83 feet to a point of non-tangency; thence N75°32'49"E a distance of 20.07 feet to a point of non-tangency on a circular curve concave westerly whose radius bears S80°06'55"W a

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distance of 282.50 feet; thence northerly along said curve through a central angle of  $09^{\circ}08'11''$  a distance of 45.05 feet to a point of non-tangency; thence  $S75^{\circ}32'49''W$  a distance of 20.07 feet to a point of non-tangency on a circular curve concave westerly whose radius bears  $S70^{\circ}37'48''W$  a distance of 262.50 feet; thence northerly along said curve through a central angle of  $01^{\circ}59'02''$  a distance of 9.09 feet to a point of non-tangency; thence  $N68^{\circ}38'46''E$  a distance of 83.92 feet; thence  $N73^{\circ}43'32''E$  a distance of 85.17 feet; thence  $N66^{\circ}54'48''E$  a distance of 36.14 feet to the TRUE POINT OF BEGINNING.

The above portion has an area of = 1.48 Acres.

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EXHIBIT D


**AMERICAN ENGINEERING COMPANY**

3064 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 277-3000
 MARION E. LARSON, PE & LS  
 DANIEL R. BRUCE, PE & LS  
 E. CLARE GARDNER, PE & LS

 SCOTT M. LARSON, PE & LS  
 MICHAEL R. BRUCE, PE & LS  
 JAMES W. SMITH, PE & LS  
 LARSON G. GARRETT, PE  
 DEAN J. POWERS, PE  
 LARRY R. BAKER, L.S.  
 DOUGLAS L. BAKER, L.S.  
 MICHAEL R. SULLIVAN, L.S.

October 22, 1986

**LEGAL DESCRIPTION  
 PHASE 3  
 TERRACES AT TIBURON**

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19, thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve, which is also the center line of Highland street, through a central angle of  $05^{\circ}19'50''$  a distance of 139.55 feet to a point of non tangency; thence  $S01^{\circ}40'35''E$  a distance of 56.36 feet to a point of curvature of a circular curve concave westerly having a radius of 227.84 feet; thence southerly along said curve through a central angle of  $21^{\circ}50'36''$  a distance of 86.86 feet to a point of tangency; thence  $S20^{\circ}10'01''W$  a distance of 29.30 feet; thence  $S69^{\circ}49'59''E$  a distance of 11.89 feet to a point of curvature of a circular curve concave northerly having a radius of 375.03 feet; thence easterly along said curve through a central angle of  $19^{\circ}59'21''$  a distance of 130.84 feet to a point of compound curvature of a circular curve concave northerly having a radius of 700.00 feet; thence easterly along said curve through a central angle of  $12^{\circ}28'54''$  a distance of 152.49 feet to a point of non tangency; thence  $S12^{\circ}18'14''E$  a distance of 12.50 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N12^{\circ}18'14''W$  a distance of 712.50 feet which also the TRUE POINT OF BEGINNING; thence easterly along said curve through a central angle of  $01^{\circ}05'13''$  a distance of 13.52 feet to a point of non tangency; thence  $S13^{\circ}23'27''E$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N13^{\circ}23'27''W$  a distance of 721.50 feet; thence easterly along said curve through a central angle of  $04^{\circ}35'01''$  a distance of 57.72 feet to a point of non tangency; thence  $N17^{\circ}58'28''W$  a distance of 9.00 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S17^{\circ}58'28''E$  a distance of 20.00 feet; thence southerly along said curve through a central angle of  $95^{\circ}22'15''$  a distance of 33.29 feet to a point of non tangency; thence  $N57^{\circ}05'37''E$  a distance of 25.59 feet to a point of non tangency on a circular curve concave southeasterly whose radius bears  $N77^{\circ}23'47''E$  a distance of 20.00 feet; thence northerly along said curve through a central angle of  $79^{\circ}34'25''$  a distance of 27.78 feet to a point of reverse curvature of a circular curve concave northerly having

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a radius of 712.50 feet; thence easterly along said curve through a central angle of  $05^{\circ}52'51''$  a distance of 73.13 feet to a point of non-tangency; thence  $S12^{\circ}36'13''E$  a distance of 149.42 feet; thence  $N75^{\circ}25'35''E$  a distance of 121.27 feet; thence  $N33^{\circ}48'15''E$  a distance of 20.00 feet; thence  $S56^{\circ}11'45''E$  a distance of 20.00 feet to a point of curvature of a circular curve concave westerly having a radius of 187.50 feet; thence southerly along said curve through a central angle of  $25^{\circ}51'53''$  a distance of 84.64 feet to a point of compound curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence westerly along said curve through a central angle of  $113^{\circ}43'39''$  a distance of 39.70 feet to a point of non tangency; thence  $S40^{\circ}38'17''E$  a distance of 28.96 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S06^{\circ}36'13''E$  a distance of 20.00 feet; thence easterly along said curve through a central angle of  $84^{\circ}35'18''$  a distance of 29.53 feet to a point of compound curvature of a circular curve concave westerly having a radius of 237.50 feet; thence southerly along said curve through a central angle of  $03^{\circ}48'40''$  a distance of 15.80 feet to a point of compound curvature of a circular curve concave northwesterly having a radius of 67.50 feet; thence southerly along said curve through a central angle of  $93^{\circ}12'15''$  a distance of 109.80 feet to a point of tangency; thence  $S85^{\circ}00'00''W$  a distance of 106.21 feet; thence  $N05^{\circ}00'00''W$  a distance of 155.00 feet; thence  $S82^{\circ}02'21''W$  a distance of 246.35 feet; thence  $N12^{\circ}18'14''W$  a distance of 151.00 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 1.57 Acres

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EXHIBIT E



88 123865

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## AMERICAN ENGINEERING COMPANY

3004 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017

TELEPHONE 379-3004

ROBERT E. LARSON, P.E. & L.S.  
 ROBERT A. BRUCE, P.E. & L.S.  
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ROBERT E. LARSON, P.E. & L.S.  
 MICHAEL R. BRUCE, P.E. & L.S.  
 GARY W. SMITH, P.E. & L.S.  
 LEONARD G. GARDNER, P.E.  
 DEAN J. FERRISON, P.E.  
 LARRY R. SMITH, L.S.  
 DONALD L. BAKER, L.S.  
 MICHAEL R. BRUCE, L.S.

December 2, 1986



LEGAL DESCRIPTION  
 PHASE 4  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve through a central angle of  $15^{\circ}28'11''$  a distance of 405.00 feet to a point of tangency; thence  $N74^{\circ}55'36''E$  along the center line of Highland Street a distance of 540.54 feet; thence  $S15^{\circ}04'24''E$  a distance of 30.00 feet; thence  $S60^{\circ}04'24''E$  a distance of 21.21 feet; thence  $S15^{\circ}04'24''E$  along the west right-of-way of Coronado Street a distance of 100.00 feet to a point of curvature of a circular curve concave easterly having a radius of 1533.00 feet; thence southerly along said curve through a central angle of  $11^{\circ}35'50''$  a distance of 310.29 feet to a point of tangency; thence  $S26^{\circ}40'14''E$  a distance of 166.34 feet to a point on the northerly line of The Woods at Tiburon Unit 1 as recorded in Book 256, Page 30, Maricopa County Records Office, the following bearings and distances are in common with the said northerly line of The Woods at Tiburon Unit 1; thence  $S52^{\circ}27'39''W$  a distance of 242.13 feet to the TRUE POINT OF BEGINNING; thence  $S52^{\circ}27'39''W$  a distance of 76.03 feet; thence  $N72^{\circ}55'57''W$  a distance of 119.25 feet; thence  $S86^{\circ}40'56''W$  a distance of 276.46 feet; thence  $S72^{\circ}34'12''W$  a distance of 90.14 feet; thence  $S62^{\circ}59'45''W$  a distance of 16.41 feet; thence, leaving the said northerly line of The Woods at Tiburon Unit 1,  $N14^{\circ}39'41''W$  a distance of 154.73 feet to a point of non tangency on a circular curve concave southerly whose radius bears  $S14^{\circ}39'41''E$  a distance of 1308.42 feet; thence easterly along said curve through a central angle of  $00^{\circ}16'31''$  a distance of 6.29 feet to a point of non tangency; thence  $N14^{\circ}23'10''W$  a distance of 9.00 feet to a point of non tangency of a circular curve concave southerly whose radius bears  $S14^{\circ}23'10''E$  a distance of 1317.42 feet; thence easterly along said curve through a central angle of  $02^{\circ}47'10''$  a distance of 64.06 feet to a point of compound curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of  $85^{\circ}36'00''$  a



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distance of 29.88 feet to a point of non tangency; thence N89°12'29"E a distance of 24.87 feet to a point of non-tangency of a circular curve concave southeasterly whose radius bears N74°00'00"E a distance of 20.00 feet; thence northerly along said curve through a central angle of 97°14'29" a distance of 33.94 feet to a point of compound curvature of a circular curve concave southerly having a radius of 1317.42 feet; thence easterly along said curve through a central angle of 03°29'06" a distance of 80.13 feet to a point of compound curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of 90°16'25" a distance of 31.51 feet to a point of non-tangency; thence N84°57'53"E a distance of 24.00 feet to a point of non-tangency of a circular curve concave southeasterly whose radius bears N85°00'00"E a distance of 20.00 feet; thence northerly along said curve through a central angle of 90°00'00" a distance of 31.42 feet to a point of tangency; thence N85°00'00"E a distance of 10.00 feet; thence S05°00'00"E a distance of 9.00 feet; thence N85°00'00"E a distance of 76.00 feet; thence N05°00'00"W a distance of 9.00 feet; thence N85°00'00"E a distance of 47.54 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of 80°30'00" a distance of 28.10 feet to a point of non-tangency; thence N55°24'21"E a distance of 25.56 feet to a point of non-tangency on a circular curve concave southeasterly whose radius bears N75°30'00"E a distance of 20.00 feet; thence northerly along said curve through a central angle of 65°30'35" a distance of 22.87 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 92.50 feet; thence northerly along said curve through a central angle of 25°27'07" a distance of 41.09 feet to a point of non-tangency; thence S64°26'31"E a distance of 53.56 feet; Unofficial Document S18°35'18"E a distance of 190.14 feet to the TRUE POINT OF BEGINNING.

The above portion of an area = 2.10 Acres



88 123865

## AMERICAN ENGINEERING COMPANY

3884 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 299-3228

DONALD L. LARSON, P.E.  
 DANIEL R. BRUCE, P.E.  
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 LARRY R. BRUCE, L.S.  
 RICHARD J. GARDNER, L.S.  
 MICHAEL R. PERLHAM, L.S.  
 DOUGLAS L. SMITH, L.S.

December 2, 1986



LEGAL DESCRIPTION  
 PHASE 5  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the centerline of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve also being the center line of Highland Street through a central angle of  $05^{\circ}19'50''$  a distance of 139.55 feet to a point of nontangency; thence  $S01^{\circ}40'35''E$  a distance of 56.36 feet to a point of curvature of a circular curve concave westerly having a radius of 227.84 feet; thence southerly along said curve through a central angle of  $21^{\circ}50'36''$  a distance of 86.86 feet to a point of tangency; thence  $S20^{\circ}10'00''E$  a distance of 57.36 feet to a point of curvature of a circular curve concave easterly having a radius of 472.61 feet; thence southerly along said curve through a central angle of  $20^{\circ}12'29''$  a distance of 166.69 feet to a point of compound curvature of a circular curve concave easterly having a radius of 553.84 feet; thence southerly along said curve through a central angle of  $14^{\circ}06'31''$  a distance of 136.38 feet to a point of compound curvature of a circular curve concave easterly having a radius of 200.00 feet; thence southerly along said curve through a central angle of  $06^{\circ}03'10''$  a distance of 21.13 feet to a point of compound curvature of a circular curve concave northeasterly having a radius of 62.00 feet; thence easterly along said curve through a central angle of  $72^{\circ}00'00''$  a distance of 77.91 feet to a point of tangency; thence  $N87^{\circ}47'51''E$  a distance of 115.44 feet to a point of curvature of a circular curve concave northerly having a radius of 117.80 feet; thence easterly along said curve through a central angle of  $09^{\circ}07'54''$  a distance of 18.77 feet to a point of non tangency; thence  $N11^{\circ}20'04''W$  a distance of 12.50 feet to the TRUE POINT OF BEGINNING; thence  $N05^{\circ}30'00''W$  a distance of 151.60 feet; thence  $N74^{\circ}41'37''E$  a distance of 169.54 feet; thence  $N82^{\circ}02'21''E$  a distance of 246.35 feet; thence  $S05^{\circ}00'00''E$  a distance of 155.00 feet; thence  $S85^{\circ}00'00''W$  a distance of 67.86 feet to a point of curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence northerly along said curve through a central angle of  $88^{\circ}23'47''$  a distance of 30.86 feet to a

88 123865

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EXHIBIT F

point of non tangency; thence  $S85^{\circ}39'26''W$  a distance of 24.02 feet to a point of non tangency on a circular curve concave northwesterly whose radius bears  $S83^{\circ}23'47''W$  a distance of 20.00 feet; thence southerly along said curve through a central angle of  $89^{\circ}35'13''$  a distance of 31.27 feet to a point of reverse curvature of a circular curve concave southerly having a radius of 1342.42 feet; thence westerly along said curve through a central angle of  $05^{\circ}40'40''$  a distance of 133.03 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence northerly along said curve through a central angle of  $94^{\circ}05'27''$  a distance of 32.84 feet to a point of non tangency; thence  $S67^{\circ}08'24''W$  a distance of 24.76 feet to a point of non tangency on a circular curve concave northwesterly whose radius bears  $S81^{\circ}23'47''W$  a distance of 20.00 feet; thence southerly along said curve through a central angle of  $83^{\circ}12'19''$  a distance of 29.04 feet to a point of reverse curvature of a circular curve concave southerly having a radius of 1342.42 feet; thence westerly along said curve through a central angle of  $03^{\circ}09'07''$  a distance of 73.85 feet to a point of reverse curvature of a circular curve concave northerly having a radius of 105.30 feet; thence westerly along said curve through a central angle of  $07^{\circ}12'58''$  a distance of 13.26 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 1.40 Acres.

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Page 1 of 2

EXHIBIT G


**AMERICAN ENGINEERING COMPANY**

3044 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 974-2885
 SCOTT W. LARSON, P.E. & L.S.  
 MICHAEL R. BRUCE, P.E. & L.S.  
 JOHN W. GILL, P.E. & L.S.

 SCOTT W. LARSON, P.E. & L.S.  
 MICHAEL R. BRUCE, P.E. & L.S.  
 JOHN W. GILL, P.E. & L.S.  
 LARRY S. GARNETT, P.E.  
 DEAN J. PETERSON, P.E.  
 LARRY R. GILES, L.S.  
 ROBERT L. BAKER, L.S.  
 MICHAEL K. SULLIVAN, L.S.

December 2, 1986


**LEGAL DESCRIPTION  
 PHASE 6  
 TERRACES AT TIBURON**

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  along the west line of said Section 19 also being the center line of Price Road a distance of 2133.98 feet; thence  $S89^{\circ}36'13''E$  a distance of 65.00 feet to the TRUE POINT OF BEGINNING; thence  $S82^{\circ}00'00''E$  a distance of 169.41 feet; thence  $N15^{\circ}35'45''E$  a distance of 70.77 feet to a point of non tangency on a circular curve concave northeasterly whose radius bears  $N44^{\circ}31'12''E$  a distance of 39.87 feet; thence westerly along said curve through a central angle of  $20^{\circ}10'20''$  a distance of 14.04 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence westerly along said curve through a central angle of  $57^{\circ}41'33''$  a distance of 20.14 feet to a point of non tangency; thence  $N36^{\circ}19'27''W$  a distance of 32.99 feet to a point of non tangency on a circular curve concave northwesterly whose radius bears  $N07^{\circ}00'00''E$  a distance of 5.00 feet; thence northerly along said curve through a central angle of  $99^{\circ}31'05''$  a distance of 8.68 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 41.00 feet; thence northerly along said curve through a central angle of  $59^{\circ}15'06''$  a distance of 42.40 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 41.00 feet; thence northerly along said curve through a central angle of  $49^{\circ}44'01''$  a distance of 35.59 feet to a point of non tangency; thence  $N83^{\circ}00'00''W$  a distance of 20.00 feet; thence  $N07^{\circ}00'00''E$  a distance of 25.82 feet; thence  $S83^{\circ}00'00''E$  a distance of 20.00 feet; thence  $N07^{\circ}00'00''E$  a distance of 4.29 feet; thence  $N83^{\circ}00'00''W$  a distance of 9.00 feet; thence  $N07^{\circ}00'00''E$  a distance of 57.00 feet; thence  $S83^{\circ}00'00''E$  a distance of 9.00 feet; thence  $N70^{\circ}16'54''E$  a distance of 26.87 feet to a point of non tangency on a circular curve concave southeasterly whose radius bears  $S83^{\circ}00'00''E$  a distance of 20.00 feet; thence easterly along said said curve through a central angle of  $94^{\circ}19'17''$  a distance of 32.92 feet to a point of reverse curvature of a circular curve concave northerly having a radius of 74.50 feet; thence easterly along

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EXHIBIT G

said curve through a central angle of  $13^{\circ}31'26''$  a distance of 17.58 feet to a point of tangency; thence  $N87^{\circ}47'51''E$  a distance of 115.44 feet to a point of curvature of a circular curve concave northerly having a radius of 130.30 feet; thence Easterly along said curve through a central angle of  $00^{\circ}36'10''$  a distance of 1.37 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of  $81^{\circ}54'16''$  a distance of 28.59 feet to a point of non tangency; thence  $N72^{\circ}40'51''E$  a distance of 24.15 feet to a point of non tangency on a circular curve concave southeasterly whose radius bears  $N79^{\circ}05'57''E$  a distance of 20.00 feet; thence northerly along said curve through a central angle of  $83^{\circ}21'59''$  a distance of 29.10 feet to a point of compound curve of a circular curve concave southerly having a radius of 1317.42 feet; thence easterly along said curve through a central angle of  $00^{\circ}39'08''$  a distance of 15.00 feet to a point of non tangency; thence  $S16^{\circ}52'55''E$  a distance of 9.00 feet to a point of non tangency on a circular curve concave southerly whose radius bears  $S16^{\circ}52'55''E$  a distance of 1308.42 feet; thence easterly along said curve through a central angle of  $02^{\circ}13'15''$  a distance of 50.71 feet to a point of non tangency; thence  $S14^{\circ}39'41''E$  a distance of 154.73 feet to a point on the northerly and northwesterly line of The Woods at Tiburon Unit 1 as recorded in Book 256, Page 30, Maricopa County Recorders Office; the following bearings and distances are in common with the northerly and northwesterly line of The Woods at Tiburon Unit 1; thence  $S62^{\circ}59'45''W$  a distance of 100.32 feet; thence  $S43^{\circ}51'56''W$  a distance of 142.86 feet; thence  $S27^{\circ}41'29''W$  a distance of 159.24 feet; thence, leaving the said northwesterly line of The Woods at Tiburon Unit 1,  $S86^{\circ}41'11''W$  a distance of 281.03 feet; thence  $N00^{\circ}23'47''E$  a distance of 151.82 feet to the TRUE POINT OF BEGINNING.

The above portion is of an Unofficial Document 39 Acres.

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EXHIBIT H



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## AMERICAN ENGINEERING COMPANY

3004 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 277-1200WILLIAM L. LARSON, P.E.  
DANIEL R. GIBBS, P.E.  
E. CLARE GARDNER, P.E.SCOTT M. LARSON, P.E. S.L.S.  
LARRY W. GIBBS, L.S.  
RONALD ALCOCK, L.S.  
MICHAEL J. BELLIARD, L.S.  
DONALD L. BAKER, L.S.

July 29, 1986

LEGAL DESCRIPTION  
PHASE 7  
TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  along the west line of said Section 19 also being the center line of Price Road a distance of 1739.55 feet; thence  $S89^{\circ}36'13''E$  a distance of 65.00 feet to the TRUE POINT OF BEGINNING; thence  $S87^{\circ}36'13''E$  a distance of 127.59 feet; thence  $N81^{\circ}01'05''E$  a distance of 43.66 feet to a point of non tangency on a circular curve concave easterly whose radius bears  $N81^{\circ}01'05''E$  a distance of 566.34 feet; thence southerly along said curve through a central angle of  $01^{\circ}20'56''$  a distance of 13.33 feet to a point of non tangency; thence  $S79^{\circ}40'10''W$  a distance of 20.00 feet to a point of non tangency on a circular curve concave easterly whose radius bears  $N79^{\circ}40'10''E$  a distance of 586.34 feet; thence southerly along said curve through a central angle of  $03^{\circ}49'09''$  a distance of 39.08 feet to a point of compound curvature of a circular curve concave easterly having a radius of 232.50 feet; thence southerly along said curve through a central angle of  $04^{\circ}22'52''$  a distance of 17.78 feet to a point of non tangency; thence  $N71^{\circ}28'08''E$  a distance of 20.00 feet to a point of non tangency on a circular curve concave easterly whose radius bears  $N71^{\circ}28'08''E$  a distance of 212.50 feet; thence southerly along said curve through a central angle of  $01^{\circ}37'04''$  a distance of 6.00 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of  $113^{\circ}32'43''$  a distance of 39.64 feet to a point of non tangency; thence  $S17^{\circ}12'23''E$  a distance of 25.64 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S03^{\circ}23'47''W$  a distance of 20.00 feet; thence southerly along said curve through a central angle of  $93^{\circ}36'13''$  a distance of 32.67 feet to a point of tangency; thence  $N83^{\circ}00'00''W$  a distance of 9.00 feet; thence  $S07^{\circ}00'00''W$  a distance of 57.00 feet; thence  $S83^{\circ}00'00''E$  a distance of 9.00 feet; thence  $S07^{\circ}00'00''W$  a distance of 4.29 feet; thence  $N83^{\circ}00'00''W$  a distance of 20.00 feet; thence  $S07^{\circ}00'00''W$  a distance of 25.82 feet; thence  $S83^{\circ}00'00''E$  a distance of 20.00 feet to a point of curvature of a circular curve concave northwesterly having a radius of 41.00 feet; thence southerly along said curve through a

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EXHIBIT H

page 2 of 2

central angle of  $49^{\circ}44'01''$  a distance of 35.59 feet to a point of reverse curvature of a circular curve concave southeasterly having a radius of 41.00 feet; thence southerly along said curve through a central angle of  $59^{\circ}15'06''$  a distance of 42.40 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 5.00 feet; thence southerly along said curve through a central angle of  $99^{\circ}31'05''$  a distance of 8.68 feet to a point of non tangency; thence  $S36^{\circ}19'27''E$  a distance of 32.99 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S07^{\circ}00'00''W$  a distance of 20.00 feet; thence southerly along said curve through a central angle of  $57^{\circ}41'33''$  a distance of 20.14 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 39.87 feet; thence southerly along said curve through a central angle of  $38^{\circ}45'15''$  a distance of 26.97 feet to a point of non tangency; thence  $S25^{\circ}56'17''W$  a distance of 67.54 feet; thence  $N82^{\circ}00'00''W$  a distance of 169.41 feet; thence  $N00^{\circ}23'47''E$  a distance of 394.43 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 1.61 Acres.

Unofficial Document

EXHIBIT 1



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AMERICAN ENGINEERING COMPANY

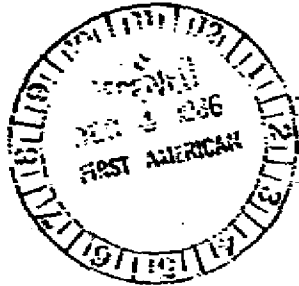
3004 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
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 E. CLARE BRUNER, P.E. & L.S.

SCOTT W. LARSON, P.E. & L.S.  
 MICHAEL R. BRUCE, P.E. & L.S.  
 KENNETH S. LARSON, P.E. & L.S.  
 LARON G. BRUNETT, P.E.  
 DEAN J. BRUNER, P.E.  
 LARRY R. BRUCE, L.S.  
 DONALD L. BRUCE, L.S.  
 MICHAEL K. BRUNER, L.S.

December 2, 1986



LEGAL DESCRIPTION  
 PHASE B  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SR&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along the center line of Highland Street through a central angle of  $13^{\circ}59'45''$  a distance of 366.41 feet to a point of non tangency; thence  $S13^{\circ}35'58''E$  a distance of 30.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N13^{\circ}35'58''W$  a distance of 1530.00 feet also being the TRUE POINT OF BEGINNING; thence easterly along said curve through a central angle of  $01^{\circ}28'26''$  a distance of 39.36 feet to a point of tangency; thence  $N74^{\circ}55'36''E$  a distance of 172.49 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of  $90^{\circ}00'00''$  a distance of 31.42 feet to a point of tangency; thence  $S15^{\circ}04'24''E$  a distance of 37.00 feet to a point of curvature of a circular curve concave easterly having a radius of 384.98 feet; thence southerly along said curve through a central angle of  $11^{\circ}23'44''$  a distance of 76.57 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence westerly along said curve through a central angle of  $86^{\circ}48'28''$  a distance of 30.30 feet to a point of non tangency; thence  $N29^{\circ}39'40''W$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N29^{\circ}39'40''W$  a distance of 678.50 feet; thence westerly along said curve through a central angle of  $05^{\circ}01'34''$  a distance of 59.52 feet to a point of non tangency; thence  $S24^{\circ}38'06''E$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northeasterly whose radius bears  $N24^{\circ}38'06''W$  a distance of 20.00 feet; thence northerly along said curve through a central angle of  $99^{\circ}33'42''$  a distance of 34.75 feet to a point of non tangency; thence  $S57^{\circ}18'03''W$  a distance of 25.18 feet to a point of non tangency on a circular curve concave northwesterly whose radius bears  $S74^{\circ}55'36''W$  a distance of 20.00 feet; thence southerly along said



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curve through a central angle of  $85^{\circ}58'23''$  a distance of 30.01 feet to a point of compound curvature of a circular curve concave northerly having a radius of 687.50 feet; thence westerly along said curve through a central angle of  $06^{\circ}12'28''$  a distance of 74.49 feet to a point of non tangency; thence  $N12^{\circ}53'34''W$  a distance of 16.00 feet; thence  $N13^{\circ}35'58''W$  a distance of 162.61 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 0.78 Acre.

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EXHIBIT J



page 1 of 2

**AMERICAN ENGINEERING COMPANY**

3884 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 379-1000MARIBYE LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
E. CLARE GAMBER, PE & LSSCOTT M. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
KIM M. SELL, PE & LS  
LARRY G. GARRETT, PE  
DEAN J. PENNINGTON, PE  
LARRY R. GATES, LS  
DOUGLAS L. BAKER, LS  
MICHAEL K. SULLIVAN, LS

October 22, 1986

LEGAL DESCRIPTION  
 PHASE 9  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve, which is also the center line of Highland Street, through a central angle of  $05^{\circ}19'50''$  a distance of 139.55 feet to a point of non tangency; thence  $S01^{\circ}40'35''E$  a distance of 56.36 feet to a point of curvature of a circular curve concave westerly having a radius of 227.84 feet; thence southerly along said curve through a central angle of  $21^{\circ}50'36''$  a distance of 86.86 feet to a point of tangency; thence  $00^{\circ}01'01''W$  a distance of 57.36 feet to a point of curvature of a circular curve concave easterly having a radius of 472.61 feet; thence southerly along said curve through a central angle of  $00^{\circ}30'37''$  a distance of 4.21 feet to a point of non tangency; thence  $S70^{\circ}20'36''E$  a distance of 12.50 feet to a point of curvature of a circular curve concave southeasterly whose radius point bears  $S70^{\circ}20'36''E$  a distance of 20.00 feet which is also the TRUE POINT OF BEGINNING; thence Northeasterly along said curve through a central angle of  $87^{\circ}36'34''$  a distance of 30.58 feet to a point of reverse curvature of a circular curve concave northerly with a radius of 387.53 feet; thence Easterly along said curve through a central angle of  $02^{\circ}21'56''$  a distance of 16.00 feet to a point of non-tangency; thence  $S14^{\circ}54'01''W$  a distance of 20.00 feet to a point on a circular curve concave northerly whose radius point bears  $N14^{\circ}54'01''E$  a distance of 407.53 feet; thence Easterly along said curve through a central angle of  $10^{\circ}38'42''$  a distance of 75.72 feet to a point of non-tangency; thence  $N04^{\circ}15'19''E$  a distance of 20.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N04^{\circ}15'19''E$  a distance of 387.53 feet; thence easterly along said curve through a central angle of  $04^{\circ}04'39''$  a distance of 27.58 feet to a point of compound curvature of a circular curve concave northerly having a radius of 712.50 feet; thence easterly along said curve through a central angle of  $02^{\circ}12'59''$  a distance of 27.56 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a

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EXHIBIT J

page 2 of 2

central angle of  $84^{\circ}26'06''$  a distance of 29.47 feet to a point of non tangency; thence  $S89^{\circ}29'49''E$  a distance of 24.24 feet to a point of non tangency on a circular curve concave southeasterly whose radius bears  $N82^{\circ}23'47''E$  a distance of 20.00 feet; thence northerly along said curve through a central angle of  $90^{\circ}33'01''$  a distance of 31.61 feet to a point of non tangency; thence  $S07^{\circ}03'12''E$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N07^{\circ}03'12''W$  a distance of 721.50 feet; thence easterly along said curve through a central angle of  $04^{\circ}35'01''$  a distance of 57.72 feet to a point of non tangency; thence  $N11^{\circ}38'14''W$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N11^{\circ}38'14''W$  a distance of 712.50 feet; thence easterly along said curve through a central angle of  $00^{\circ}40'00''$  a distance of 8.29 feet to a point of non tangency; thence  $S12^{\circ}18'14''E$  a distance of 151.00 feet; thence  $S74^{\circ}41'37''W$  a distance of 169.54 feet; thence  $S05^{\circ}30'00''E$  a distance of 151.60 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N11^{\circ}20'04''W$  a distance of 105.30 feet; thence westerly along said curve through a central angle of  $09^{\circ}07'54''$  a distance of 16.78 feet to a point of non tangency; thence  $N02^{\circ}12'09''W$  a distance of 8.50 feet; thence  $S87^{\circ}47'51''W$  a distance of 100.00 feet; thence  $S02^{\circ}12'09''E$  a distance of 9.00 feet thence  $S89^{\circ}39'10''W$  a distance of 15.44 feet to a point of curvature of a circular curve concave northeasterly having a radius of 49.50 feet; thence northerly along said curve through a central angle of  $72^{\circ}00'00''$  a distance of 62.20 feet to a point of compound curvature of a circular curve concave easterly having a radius of 187.50 feet; thence northerly along said curve through a central angle of  $06^{\circ}03'10''$  a distance of 19.81 feet to a point of compound curvature of a circular curve concave easterly having a radius of 541.34 feet; thence northerly along said curve through a central angle of  $01^{\circ}58'54''$  a distance of 18.72 feet to a point of compound curvature of a circular curve concave southeasterly having a radius of 20.00 feet; thence easterly along said curve through a central angle of  $90^{\circ}33'53''$  a distance of 31.61 feet to a point of non tangency; thence  $N03^{\circ}45'18''W$  a distance of 24.23 feet to a point of non tangency on a circular curve concave northeasterly whose radius bears  $N11^{\circ}36'13''W$  a distance of 20.00 feet; thence westerly along said curve through a central angle of  $96^{\circ}28'58''$  a distance of 33.68 feet to a point of compound curvature of a circular curve concave easterly having a radius of 541.34 feet; thence northerly along said curve through a central angle of  $05^{\circ}04'46''$  a distance of 47.99 feet to a point of compound curvature of a circular curve concave easterly having a radius of 460.11 feet; thence northerly along said curve through a central angle of  $19^{\circ}41'52''$  a distance of 158.18 feet to the TRUE POINT OF BEGINNING.

The above portion is of an area = 1.86 Acres.



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AMERICAN ENGINEERING COMPANY

3064 NORTH 27TH AVENUE

PHOENIX, ARIZONA 85017  
TELEPHONE 277-3000

EXHIBIT K

NORMAN E. LARSON, P.E. & L.S.  
MICHAEL R. BRUCE, P.E. & L.S.  
E. CLARE GARDNER, P.E. & L.S.SCOTT M. LARSON, P.E. & L.S.  
MICHAEL R. BRUCE, P.E. & L.S.  
KIM M. SMITH, P.E. & L.S.  
LARRY G. GARRETT, P.E.  
DEAN J. FENNER, P.E.  
LARRY R. GARDNER, L.S.  
BONNIE L. BRUCE, L.S.  
MICHAEL K. SULLIVAN, L.S.

December 2, 1986

LEGAL DESCRIPTION  
PHASE 10  
TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet; thence  $S00^{\circ}23'47''W$  a distance of 30.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N00^{\circ}23'47''E$  a distance of 1530.00 feet also being the TRUE POINT OF BEGINNING; thence easterly along said curve through a central angle of  $03^{\circ}33'38''$  a distance of 95.08 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southerly along said curve through a central angle of  $91^{\circ}29'16''$  a distance of 31.94 feet to a point of tangency; thence  $S01^{\circ}40'35''E$  a distance of 4.45 feet to a point of curvature of a circular curve concave westerly having a radius of 202.84 feet; thence southerly along said curve through a central angle of  $21^{\circ}50'36''$  a distance of 77.33 feet to a point of tangency; thence  $S20^{\circ}10'01''W$  a distance of 1.28 feet to a point of curvature of a circular curve concave northwesterly having a radius of 20.00 feet; thence westerly along said curve through a central angle of  $79^{\circ}52'59''$  a distance of 27.88 feet to a point of non tangency; thence  $S06^{\circ}34'13''W$  a distance of 24.05 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S10^{\circ}26'38''W$  a distance of 20.00 feet; thence easterly along said curve through a central angle of  $98^{\circ}57'46''$  a distance of 34.54 feet to a point of reverse curvature of a circular curve concave easterly having a radius of 485.11 feet; thence southerly along said curve through a central angle of  $08^{\circ}51'46''$  a distance of 75.04 feet to a point of non tangency; thence  $N79^{\circ}27'22''W$  a distance of 9.00 feet to a point of non tangency on a circular curve concave easterly whose radius bears  $S79^{\circ}27'22''E$  a distance of 494.11 feet; thence southerly along said curve through a central angle of  $06^{\circ}43'56''$  a distance of 58.06 feet to a point of non tangency; thence  $S86^{\circ}11'18''E$  a distance of 9.00 feet to a point of non tangency on a circular curve concave northwesterly whose radius bears  $N86^{\circ}11'18''W$  a distance of 20.00 feet; thence westerly along said curve through a central angle of  $89^{\circ}35'05''$  a

88 123865

Page 2 of 2

EXHIBIT K

distance of 31.27 feet to a point of non tangency; thence  $S04^{\circ}50'57''E$  a distance of 24.25 feet to a point of non tangency on a circular curve concave southwesterly whose radius bears  $S03^{\circ}23'47''W$  a distance of 20.00 feet; thence easterly along said curve through a central angle of  $83^{\circ}36'53''$  a distance of 29.19 feet to a point of reverse curvature of a circular curve concave easterly having a radius of 566.34 feet; thence southerly along said curve through a central angle of  $05^{\circ}59'35''$  a distance of 59.24 feet to a point of non-tangency; thence  $S81^{\circ}01'05''W$  a distance of 43.66 feet; thence  $N87^{\circ}36'13''W$  a distance of 127.59 feet; thence  $N00^{\circ}23'47''E$  a distance of 393.31 feet; thence  $N45^{\circ}23'47''E$  a distance of 28.28 feet; thence  $S89^{\circ}36'13''E$  a distance of 74.67 to the TRUE POINT OF BEGINNING.

Also that part described as follows:

Commencing at the NW corner of Section 19, T1S, R5E, G&SR&M, Maricopa County, Arizona, thence  $S00^{\circ}23'47''W$  a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along the center line of Highland Street through a central angle of  $10^{\circ}40'34''$  a distance of 279.50 feet to a point of non tangency; thence  $S10^{\circ}16'47''E$  a distance of 30.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N10^{\circ}16'47''W$  a distance of 1530.00 feet also being the TRUE POINT OF BEGINNING; thence easterly along said curve through a central angle of  $03^{\circ}19'10''$  a distance of 88.64 feet to a point of non tangency; thence  $S13^{\circ}35'58''E$  a distance of 162.61 feet; thence  $S12^{\circ}53'34''E$  a distance of 16.00 feet to a point of non tangency on a circular curve concave northerly whose radius bears  $N12^{\circ}53'34''W$  a distance of 87.50 feet; thence westerly along said curve through a central angle of  $07^{\circ}01'56''$  a distance of 84.38 feet to a point of compound curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence northerly along said curve through a central angle of  $87^{\circ}22'53''$  a distance of 30.50 feet to a point of tangency; thence  $N08^{\circ}28'45''W$  a distance of 128.11 feet; thence  $N10^{\circ}16'47''W$  a distance of 25.81 feet to the TRUE POINT OF BEGINNING.

The total area of Phase 10 = 2.09 Acres.

EXHIBIT L

88 123865



AMERICAN ENGINEERING COMPANY

21442 NORTH 28TH AVENUE

PHOENIX, ARIZONA 85027  
TELEPHONE 377-3888MANN E. LARSON, PE & LS  
DANIEL R. BRUCE, PE & LS  
E. CLARE GARDNER, PE & LSSCOTT M. LARSON, PE & LS  
MICHAEL R. BRUCE, PE & LS  
KARL W. SMITH, PE & LS  
LARRY G. GARRETT, PE  
DEAN J. FENNER, PE  
LARRY R. GILES, LS  
DOUGLAS L. BAYER, LS  
MICHAEL R. SULLIVAN, LS

## THE TERRACES AT TIBURON CONDOMINIUMS

A.D.O.T. PARCEL

## LEGAL DESCRIPTION

A parcel of land located in the NW quarter of Section 19, T1S, R5E, G&SRB&M, which parcel is that portion of The Terraces at Tiburon Condominiums which is proposed for sale to the Arizona Department of Transportation said Terraces at Tiburon Condominiums plat of record as recorded in Book 302 of Maps, Page 33, Maricopa County Recorder, Arizona, and said portion thereof being more particularly described as follows:

Commencing at the Northwest corner of said Terraces at Tiburon Condominiums, said corner being the point on the west monument line of said Section 19 which is 1246.24 feet, S00°23'47"W from the northwest corner of said Section; thence continuing S00°23'47"W, along the said west monument line, 100.00 feet; thence S89°36'13"E, 65.00 feet to the TRUE POINT OF BEGINNING; thence N45°23'47"E, 28.28 feet; thence S89°36'13"E, 74.67 feet to a <sup>Unofficial Document</sup> tangency of a circular curve concave northerly having a radius of 1530.00 feet; thence Easterly along said curve through a central angle of 11°09'19", 297.89 feet to a point of reverse curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Southeasterly along said curve through a central angle of 90°00'00", 31.42 feet to a point of non-tangency; thence S19°32'46"E, 192.91 feet to a non-tangent point of a circular curve having a radius of 379.50 feet, the radius point of which bears N73°58'31"E; thence Southeasterly along said curve through a central angle of 03°25'16", 22.66 feet to a point of tangency; thence S12°36'13"E, 73.53 feet to a point of tangency of a circular curve concave southwesterly having a radius of 420.50 feet; thence Southeasterly along said curve through a central angle of 07°23'53", 54.30 feet to a point of tangency; thence S20°00'06"E, 153.91 feet to a point of tangency of a circular curve concave southwesterly having a radius of 179.50 feet; thence Southeasterly along said curve through a central angle of 04°00'06", 12.54 feet to a point of tangency; thence S16°00'00"E, 158.21 feet; thence S72°34'12"W, 68.00 feet; thence S69°59'45"W, 116.73 feet; thence S43°51'56"W, 142.86 feet; thence S27°41'29"W, 159.24 feet; thence S86°41'11"W, 281.03 feet; thence N00°23'47"E, 939.56 feet to the TRUE POINT OF BEGINNING.

Said parcel containing 455,994.36 square feet 10.4682 Acres.

**EXHIBIT M****88 123865****AMERICAN ENGINEERING COMPANY**

21442 NORTH 28TH AVENUE

PHOENIX, ARIZONA 85027  
TELEPHONE 277-3386MIRIAM E. LARSON, PE & LS  
MICHAEL R. BRYCE, PE & LS  
E. CLARE GARDNER, PE & LSSCOTT M. LARSON, PE & LS  
MICHAEL R. BRYCE, PE & LS  
KIM KIM SIK, PE & LS  
LARRY G. GARRETT, PE  
DEAN J. PETERSON, PE  
LARRY R. GATES, LS  
DOUGLAS L. BAKER, LS  
MICHAEL K. SULLIVAN, LS

December 16, 1987

LEGAL DESCRIPTION  
PHASE 3  
TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  along the west line of said Section 19 a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence easterly along said curve through a central angle <sup>Unofficial Document</sup>  $11''$  a distance of 405.00 feet to a point of tangency; thence  $N74^{\circ}55'36''E$  along the center line of Highland Street a distance of 540.54 feet; thence  $S15^{\circ}04'24''E$  a distance of 30.00 feet; thence  $S60^{\circ}04'24''E$  a distance of 21.21 feet; thence  $S15^{\circ}04'24''E$  along the west right-of-way line of Coronado Street a distance of 195.00 feet to a point of curvature of a circular curve concave easterly having a radius of 1533.00 feet; thence southerly along said curve through a central angle of  $11^{\circ}35'50''$  a distance of 310.29 feet to a point of tangency; thence  $S26^{\circ}40'14''E$  a distance of 166.34 feet to a point on the northerly line of The Woods at Tiburon Unit 1 as recorded in Book 256, Page 30, Maricopa County Recorders Office, the following bearings and distances are in common with the said northerly line of The Woods at Tiburon Unit 1; thence  $S52^{\circ}27'39''W$  a distance of 242.13 feet to the TRUE POINT OF BEGINNING; thence continuing  $S52^{\circ}27'39''W$  a distance of 76.03 feet; thence  $N72^{\circ}55'57''W$  a distance of 119.25 feet; thence  $S86^{\circ}40'56''W$  a distance of 60.69+ feet; thence  $N05^{\circ}00'00''W$  leaving said northerly line of The Woods at Tiburon Unit 1 a distance of 151.88 feet; thence  $N85^{\circ}00'00''E$  a distance of

88 123865

EXHIBIT M

18.50 feet; thence ~~N05°00'00"W~~ a distance of 9.00 feet; thence ~~N85°00'00"E~~ a distance of 47.54 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southeasterly along said curve through a central angle of 80°30'00" a distance of 28.10 feet to a point of non-tangency; thence ~~N55°24'21"E~~ a distance of 25.56 feet to a point of non-tangency on a circular curve concave southeasterly whose radius bears N75°30'00"E a distance of 20.00 feet; thence northeasterly along said curve through a central angle of 65°30'35" a distance of 22.87 feet to a point of reverse curvature of a circular curve concave northwesterly having a radius of 92.50 feet; thence northeasterly along said curve through a central angle of 25°27'07" a distance of 41.09 feet to a point of non-tangency; thence ~~S64°26'31"E~~ a distance of 53.56 feet; thence ~~S18°35'18"E~~ a distance of 190.14 feet to the TRUE POINT OF BEGINNING.

The above described parcel containing 0.94 Acres more or less.

Unofficial Document





88 123805

EXHIBIT N

## AMERICAN ENGINEERING COMPANY

2102 NORTH 28TH AVENUE

PHOENIX, ARIZONA 85027  
TELEPHONE 277-2286

BEARING SOUTHEASTERLY BEING 88°30'00"  
 88°30'00" a distance of 20.00 feet to a point  
 N74°00'00" E a distance of 20.00 feet to a point  
 01°04'24" E a distance of 21.21 feet to a point  
 a bearing angle of 15°28'11" a distance of 405.00  
 reverse curved  
 radius of 1500.00 feet  
 non-tangency of a circular curve concave  
 01°04'24" E a distance of 21.21 feet to a point  
 a distance of 195.00 feet to a point of curvature of a circular curve  
 concave easterly having a radius of 1533.00 feet; thence southerly  
 along said curve through a central angle of 11°35'50" a distance of  
 310.29 feet to a point of tangency; thence S26°40'14" E a distance of  
 166.34 feet to a point on the northerly line of The Woods at Tiburon  
 Unit 1 as recorded in Book 256, Page 30, Maricopa County Recorders  
 Office, the following bearings and distances are in common with the  
 said northerly line of The Woods at Tiburon Unit 1; thence S52°27'39" W  
 a distance of 318.16 feet; thence N72°55'57" W a distance of 119.25  
 feet; thence S86°40'56" W a distance of 60.69 feet to the TRUE POINT OF  
 BEGINNING; thence S86°40'56" W a distance of 215.77 feet; thence  
 S72°34'12" W a distance of 22.14 feet; thence N16°00'00" W a leaving  
 said northerly line of The Woods at Tiburon Unit 1 a distance of 128.87  
 feet; thence N74°00'00" E a distance of 32.50 feet to a point of  
 non-tangency of a circular curve concave southeasterly whose radius  
 bears N74°00'00" E a distance of 20.00 feet; thence northeasterly along

SCOTT W. LARSON, P.E. & L.S.  
 MICHAEL R. BRUCE, P.E. & L.S.  
 KIM ANN SIM, P.E. & L.S.  
 LARON G. GARRETT, P.E.  
 DEAN J. PENNISON, P.E.  
 LARRY R. GATES, L.S.  
 DOUGLAS L. BAKER, L.S.  
 MICHAEL K. SULLIVAN, L.S.

December 16, 1987

RE ABOVE CALCULATED FROM THE PLAN

LEGAL DESCRIPTION  
 PHASE 4  
 TERRACES AT TIBURON

That portion of Section 19, T1S. R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence S00°23'47"W  
 along the west line of said Section 19 a distance of 1296.24 feet;  
 thence S89°36'13"E along the center line of Highland Street a distance  
 of 159.67 feet to a point of <sup>Unofficial Document</sup> curvature of a circular curve concave  
 northerly having a radius of 1500.00 feet; thence easterly along said  
 curve through a central angle of 15°28'11" a distance of 405.00 feet to  
 a point of tangency; thence N74°55'36"E along the center line of  
 Highland Street a distance of 540.54 feet; thence S15°04'24"E a  
 distance of 30.00 feet; thence S60°04'24"E a distance of 21.21 feet  
 thence S15°04'24"E along the west right-of-way line of Coronado Street  
 a distance of 195.00 feet to a point of curvature of a circular curve  
 concave easterly having a radius of 1533.00 feet; thence southerly  
 along said curve through a central angle of 11°35'50" a distance of  
 310.29 feet to a point of tangency; thence S26°40'14"E a distance of  
 166.34 feet to a point on the northerly line of The Woods at Tiburon  
 Unit 1 as recorded in Book 256, Page 30, Maricopa County Recorders  
 Office, the following bearings and distances are in common with the  
 said northerly line of The Woods at Tiburon Unit 1; thence S52°27'39" W  
 a distance of 318.16 feet; thence N72°55'57" W a distance of 119.25  
 feet; thence S86°40'56" W a distance of 60.69 feet to the TRUE POINT OF  
 BEGINNING; thence S86°40'56" W a distance of 215.77 feet; thence  
 S72°34'12" W a distance of 22.14 feet; thence N16°00'00" W a leaving  
 said northerly line of The Woods at Tiburon Unit 1 a distance of 128.87  
 feet; thence N74°00'00" E a distance of 32.50 feet to a point of  
 non-tangency of a circular curve concave southeasterly whose radius  
 bears N74°00'00" E a distance of 20.00 feet; thence northeasterly along

EXHIBIT N

88 123865

said curve through a central angle of  $97^{\circ}16'29''$  a distance of 33.94 feet to a point of compound curvature of a circular curve concave southerly having a radius of 1317.42 feet; thence easterly along said curve through a central angle of  $03^{\circ}29'06''$  a distance of 80.13 feet to a point of compound curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence southeasterly along said curve through a central angle of  $90^{\circ}16'25''$  a distance of 31.51 feet to a point of non-tangency; thence  $N84^{\circ}57'53''E$  a distance of 24.00 feet to a point of non-tangency of a circular curve concave southeasterly whose radius bears  $N85^{\circ}00'00''E$  a distance of 20.00 feet; thence northeasterly along said curve through a central angle of  $90^{\circ}00'00''$  a distance of 31.42 feet to a point of tangency; thence  $N85^{\circ}00'00''E$  a distance of 10.00 feet; thence  $S05^{\circ}00'00''E$  a distance of 9.00 feet; thence  $N85^{\circ}00'00''E$  a distance of 57.50 feet; thence  $S05^{\circ}00'00''E$  a distance of 151.88 feet to the TRUE POINT OF BEGINNING.

The above described parcel containing 0.86 Acres more or less.

88 123865

EXHIBIT O



**AMERICAN ENGINEERING COMPANY**

2142 NORTH 20TH AVENUE, PHOENIX, ARIZONA 85027  
 TELEPHONE 377-3000

curve through a central angle of 02°29'00" a distance of 1296.24 feet  
 a point of compound curvature of a circular curve concave northerly  
 having a radius of 1500.00 feet; thence Easterly along said curve  
 also being the center line of Highland Street through a central  
 angle of 15°28'11" a distance of 405.00 feet to a point of tangency;  
 thence N74°55'36"E along the center line of Highland Street a distance  
 of 187.15 feet; thence S15°04'24"E a distance of 87.00 feet to a point  
 of curvature of a circular curve concave easterly having a radius of  
 359.98 feet; thence Southerly along said curve through a central angle  
 of 15°56'47" a distance of 100.19 feet to a point on a circular curve  
 concave northerly whose radius bears N33°18'13"W a distance of 700.00  
 feet; thence Westerly along said curve through a central angle of  
 04°23'34" a distance of 53.67 feet to a point of non-tangency; thence  
 S28°54'39"E a distance of 12.50 feet; thence S12°36'13"E a distance of  
 196.27 feet; thence N82°02'21"E a distance of 41.10 feet to the TRUE  
 POINT OF BEGINNING; thence S05°00'00"E a distance of 155.00 feet;  
 thence S85°00'00"W a distance of 67.86 feet to a point of curvature of  
 a circular curve concave northeasterly having a radius of 20.00 feet;  
 thence northwesterly along said curve through a central angle of  
 88°23'47" a distance of 30.86 feet to a point of non-tangency; thence  
 S85°39'26"W a distance of 24.02 feet to a point of non-tangency on a

December 16, 1987

**LEGAL DESCRIPTION  
 PHASE 5  
 TERRACES AT TIBURON**

That portion of Section 19, T1S, R5E,, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence S00°23'47"W along the west line of said Section 19 a distance of 1296.24 feet; thence S89°36'13"E along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve also being the center line of Highland Street through a central angle of 15°28'11" a distance of 405.00 feet to a point of tangency; thence N74°55'36"E along the center line of Highland Street a distance of 187.15 feet; thence S15°04'24"E a distance of 87.00 feet to a point of curvature of a circular curve concave easterly having a radius of 359.98 feet; thence Southerly along said curve through a central angle of 15°56'47" a distance of 100.19 feet to a point on a circular curve concave northerly whose radius bears N33°18'13"W a distance of 700.00 feet; thence Westerly along said curve through a central angle of 04°23'34" a distance of 53.67 feet to a point of non-tangency; thence S28°54'39"E a distance of 12.50 feet; thence S12°36'13"E a distance of 196.27 feet; thence N82°02'21"E a distance of 41.10 feet to the TRUE POINT OF BEGINNING; thence S05°00'00"E a distance of 155.00 feet; thence S85°00'00"W a distance of 67.86 feet to a point of curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence northwesterly along said curve through a central angle of 88°23'47" a distance of 30.86 feet to a point of non-tangency; thence S85°39'26"W a distance of 24.02 feet to a point of non-tangency on a

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**EXHIBIT O**

circular curve concave northwesterly whose radius bears  $S83^{\circ}23'47''W$  a distance of 20.00 feet; thence Southwesterly along said curve through a central angle of  $89^{\circ}35'13''$  a distance of 31.27 feet to a point of reverse curvature with a circular curve concave southerly having a radius of 1342.42 feet; thence westerly along said curve through a central angle of  $02^{\circ}09'06''$  a distance of 50.41 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 20.00 feet; thence Northwesterly along said curve through a central angle of  $79^{\circ}10'00''$  a distance of 27.63 feet to a point of tangency; thence  $N20^{\circ}00'06''W$  a distance of 133.75 feet to a point of curvature of a circular curve concave easterly having a radius of 387.50 feet; thence Northerly along said curve through a central angle of  $00^{\circ}21'07''$  a distance of 2.38 feet to a point of non-tangency; thence  $N82^{\circ}02'21''E$  a distance of 237.82 feet to the TRUE POINT OF BEGINNING.

The above described parcel containing 0.74 Acres more or less.

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EXHIBIT P



AMERICAN ENGINEERING COMPANY  
 2142 NORTH 28TH AVENUE  
 PHOENIX, ARIZONA 85027  
 TELEPHONE 277-3304

SCOTT M. CARSON, PE & LS  
 MICHAEL R. BRYCE, PE & LS  
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 DOUGLAS L. BAKER, LS  
 MICHAEL K. SULLIVAN, LS

December 16, 1987

LEGAL DESCRIPTION  
 PHASE 6  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence S00°23'47"W along the west line of said Section 19 a distance of 1296.24 feet; thence S89°36'13"E along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve also being the center line of Highland Street through a central angle of 15°28'11" a distance of 405.00 feet to a point of tangency; thence N74°55'36"E along the center line of Highland Street a distance of 187.15 feet; thence S15°04'24"E a distance of 87.00 feet to a point of curvature of a circular curve concave easterly having a radius of 359.98 feet; thence Southerly along said curve through a central angle of 15°56'47" a distance of 100.19 feet to a point on a circular curve concave northerly whose radius bears N33°18'13"W a distance of 700.00 feet; thence Westerly along said curve through a central angle of 04°23'34" a distance of 53.67 feet to a point of non-tangency; thence S28°54'39"W a distance of 12.50 feet; thence S12°36'13"E a distance of 196.27 feet; thence N82°02'21"E a distance of 41.10 feet to the TRUE POINT OF BEGINNING; thence N05°00'00"W a distance of 52.28 feet; thence N75°25'35"E a distance of 73.36 feet; thence N33°48'15"E a distance of 20.00 feet; thence S56°11'45"E a distance of 20.00 feet to a point of curvature of a circular curve concave westerly having a radius of 187.50 feet; thence Southerly along said curve through a central angle of 25°51'53" a distance of 84.64 feet to a point of

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EXHIBIT P

compound curvature with a circular curve concave northwesterly having a radius of 20.00 feet; thence Southwesterly along said curve through a central angle of  $113^{\circ}43'39''$  a distance of 39.70 feet to a point of non-tangency; thence  $S40^{\circ}38'17''E$  a distance of 28.96 feet to a point of non-tangency on a circular curve concave southwesterly whose radius bears  $S06^{\circ}36'13''E$  a distance of 20.00 feet; thence Southeasterly along said curve through a central angle of  $84^{\circ}35'18''$  a distance of 29.53 feet to a point of compound curvature with a circular curve concave westerly having a radius of 237.50 feet; thence Southerly along said curve through a central angle of  $03^{\circ}48'40''$  a distance of 15.80 feet to a point of compound curvature with a circular curve concave northwesterly having a radius of 67.50 feet; thence Southwesterly along said curve through a central angle of  $93^{\circ}12'15''$  a distance of 109.80 feet to a point of tangency; thence  $S85^{\circ}00'00''W$  a distance of 106.21 feet; thence  $N05^{\circ}00'00''W$  a distance of 155.00 feet to the TRUE POINT OF BEGINNING.

The above described parcel containing 0.75 Acres more or less.

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EXHIBIT Q



88 123865

AMERICAN ENGINEERING COMPANY

2442 NORTH 28TH AVENUE PHOENIX, ARIZONA 85027

TELEPHONE 277-3006

NON-TANGENCY: CHANCE 241.75'

OF 800' RADIUS

DEPARTMENT OF TRANSPORTATION

S&amp;B CURVE

WESTERN

CONSTRUCTION

PHOENIX, ARIZONA

1987

December 16, 1987

LEGAL DESCRIPTION  
 PHASE 7  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R5E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  along the west line of said Section 19 distance of 1296.24 feet; thence  $S69^{\circ}36'13''E$  along the center line of Highland Street a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve also being the center line of Highland Street through a central angle of  $15^{\circ}28'11''$  a distance of 405.00 feet to a point of tangency; thence  $N74^{\circ}55'36''E$  along the center line of Highland Street a distance of 187.15 feet; thence  $S15^{\circ}04'24''E$  a distance of 87.00 feet to a point of curvature of a circular curve concave easterly having a radius of 359.98 feet; thence Southerly along said curve through a central angle of  $15^{\circ}56'47''$  a distance of 100.19 feet to a point on a circular curve concave northerly whose radius bears  $N33^{\circ}18'13''W$  a distance of 700.00 feet; thence Westerly along said curve through a central angle of  $04^{\circ}23'34''$  a distance of 53.67 feet to a point of non-tangency; thence  $S28^{\circ}54'39''E$  a distance of 12.50 feet to the TRUE POINT OF BEGINNING; thence  $S12^{\circ}36'13''E$  a distance of 196.67 feet; thence  $S82^{\circ}02'21''W$  a distance of 196.72 feet to a point of non-tangency of a circular curve concave easterly whose radius bears  $N70^{\circ}21'01''E$  a distance of 387.50 feet; thence northerly along said curve through a central angle of  $07^{\circ}02'46''$  a distance of 47.65 feet to a point of tangency; thence  $N12^{\circ}36'13''W$  a distance of 73.53 feet to a point of curvature of a circular curve concave westerly having a radius of 412.50 feet; thence

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EXHIBIT Q

northerly along said curve through a central angle of  $01^{\circ}26'47''$  a distance of 10.41 feet to a point of reverse curvature with a circular curve concave southeasterly having a radius of 20.00 feet; thence northeasterly along said curve through a central angle of  $89^{\circ}48'34''$  a distance of 31.35 feet to a point of non-tangency; thence  $S14^{\circ}14'26''E$  a distance of 9.00 feet to a point of non-tangency on a circular curve concave northerly whose radius bears  $N14^{\circ}14'26''W$  a distance of 721.50 feet; thence Easterly along said curve through a central angle of  $03^{\circ}44'02''$  a distance of 47.02 feet to a point of non-tangency; thence  $N17^{\circ}58'28''W$  a distance of 9.00 feet to a point of non-tangency on a circular curve concave southwesterly whose radius bears  $S17^{\circ}58'28''E$  a distance of 20.00 feet; thence Southeasterly along said curve through a central angle of  $95^{\circ}22'15''$  a distance of 33.29 feet to a point of non-tangency; thence  $N57^{\circ}05'37''E$  a distance of 25.59 feet to a point of non-tangency on a circular curve concave southeasterly whose radius bears  $N77^{\circ}23'47''E$  a distance of 20.00 feet; thence Northeasterly along said curve through a central angle of  $79^{\circ}34'25''$  a distance of 27.78 feet to a point of reverse curvature of a circular curve concave northerly having a radius of 712.50 feet; thence Easterly along said curve through a central angle of  $05^{\circ}52'51''$  a distance of 73.13 feet to the TRUE POINT OF BEGINNING.

The above described parcel containing 0.75 Acres more or less.

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EXHIBIT A



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AMERICAN ENGINEERING COMPANY

2142 NORTH 30TH AVENUE PHOENIX, ARIZONA 85027  
 TELEPHONE 277-3344  
 SCOTT W. LARSON, PE & LS  
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 LARRY R. GATES, LS  
 DOUGLAS L. BAKER, LS  
 MICHAEL K. SULLIVAN, LS

December 16, 1987

LEGAL DESCRIPTION  
 PHASE 8  
 TERRACES AT TIBURON

That portion of Section 19, T1S, R4E, G&SRB&M, Maricopa County, Arizona, being more particularly described as follows:

Commencing at the NW corner of said Section 19; thence  $S00^{\circ}23'47''W$  along the West line of said Section 19, a distance of 1296.24 feet; thence  $S89^{\circ}36'13''E$  a distance of 159.67 feet to a point of curvature of a circular curve concave northerly having a radius of 1500.00 feet; thence Easterly along said curve and the center line of Highland Street through a central angle of  $14^{\circ}41'10''$  a distance of 384.48 feet; thence  $S14^{\circ}17'23''E$  a distance of 30.00 feet to a point on the south right-of-way line of Highland Street, said Point being the TRUE POINT OF BEGINNING; said point being a point on of a circular curve concave southeasterly whose radius bears  $N77^{\circ}16'53''E$  a distance of 20.00 feet; thence Southwesterly along said curve through a central angle of  $88^{\circ}25'44''$  a distance of 30.87 feet to a point of tangency; thence  $S12^{\circ}43'07''E$  a distance of 7.72 feet to a point of curvature of a circular curve concave westerly whose radius bears  $S77^{\circ}16'53''W$  a distance of 177.50 feet; thence Southerly along said curve through a central angle of  $01^{\circ}08'04''$  a distance of 3.51 feet to a point of tangency; thence  $S11^{\circ}35'03''E$  a distance of 127.20 feet to a point of curvature of a circular curve concave Northeasterly whose radius bears  $N78^{\circ}24'57''E$  a distance of 20.00 feet; thence Easterly along said curve through a central angle of  $92^{\circ}30'17''$  a distance of 32.29 feet to a point of compound curvature of a circular curve concave northerly having a radius of 687.50 feet; thence Easterly along said curve through a central angle of  $05^{\circ}00'42''$  a distance of 60.13 feet to a

EXHIBIT R

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point of compound curvature, of a circular curve concave northwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $85^{\circ}58'23''$  a distance of 30.01 feet to a point of non-tangency; thence  $N57^{\circ}18'03''E$  a distance of 25.18 feet to a point of non-tangency of a circular curve concave northeasterly whose radius bears  $N74^{\circ}55'36''E$  a distance of 20.00 feet; thence Southeasterly along said curve through a central angle of  $99^{\circ}33'42''$  a distance of 34.75 feet to a point of non-tangency; thence  $N24^{\circ}38'06''W$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave northwesterly whose radius bears  $N24^{\circ}38'06''W$  a distance of 678.50 feet; thence Easterly along said curve through a central angle of  $05^{\circ}01'34''$  a distance of 59.52 feet to a point of non-tangency; thence  $S29^{\circ}39'40''E$  a distance of 9.00 feet to a point of non-tangency of a circular curve concave westerly whose radius bears  $N29^{\circ}39'40''W$  a distance of 20.00 feet; thence Northeasterly along said curve through a central angle of  $86^{\circ}48'28''$  a distance of 30.30 feet to a point of reverse curvature of a circular curve concave northeasterly having a radius of 384.98 feet; thence Northerly along said curve through a central angle of  $11^{\circ}23'44''$  a distance of 76.57 feet to a point of tangency; thence  $N15^{\circ}04'24''W$  a distance of 37.00 feet to a point of curvature of a circular curve concave southwesterly having a radius of 20.00 feet; thence Northerly along said curve through a central angle of  $90^{\circ}00'00''$  a distance of 31.42 feet to a point of tangency; thence  $S74^{\circ}55'36''W$  a distance of 142.15 feet to a circular curve concave northerly with a radius of 1530.00 feet; thence westerly along said curve through a central angle of  $00^{\circ}47'01''$  a distance of 20.92 feet to the TRUE POINT OF BEGINNING

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