



Hastings Farms Parcel A Cresleigh Homes

Residential Design Review Narrative (Plan No's. 1, 2, & 3)

DESIGN:

Cresleigh Homes is proposing to add three (3) residential floor plans to the previously approved Hasting Farms plan numbers 903 and 904. Consistent with the previously approved Plans, the three (3) new plans will incorporate three (3) themed architectural styles across the entire series to create a diverse and aesthetically pleasing street scene. These products include elements such as varied rooflines, recessed & side-turn garages, and architectural projections. Due to the compact lots that are available within Hastings Farms, our approach is to provide exterior living spaces through the use of Outdoor Rooms, Courtyards, & Patio areas throughout the series.

Each elevation style will offer 4 different color schemes including a range of roof tile selections, and color choices to enable the homebuyer to individualize their home. The color schemes have been themed to insure that each elevation style will be true to their historical aesthetic.

Garage dominance is a concern within the Town of Queen Creek so each plan offers a variety of tandem, & side-entry garage orientations and placement on the lot. This allows for central courtyards, side courtyards, and vast front porches to act as a buffer between vehicular and pedestrian traffic. All plans will offer a garage door style that cohesive with the elevation style to further achieve an authentic architectural look.

This project will comply with the Queen Creek Development Guidelines, including, but not limited to:

- 1. Providing 4-sided architecture on all portions of the building visible from arterial streets.
- 2. Providing three (3) significant architectural style differences in the choice of elevations offered for each floor plan all taken from the styles recommended in the Design Guidelines.
- 3. 120 square foot front porches or courtyards and 180 square foot rear patios, on all plans.
- 4. Themed garage door and front door styles that compliment the exterior elevations.
- 5. Standard stone veneer on at least one (1) elevation style per plan.
- 6. Window detailing specific to the architectural style on all four sides of the elevations.
- 7. Rear patios on all plans that are incorporated into the overall roof lines of the home.

ARCHITECTURALLY THEMED STYLES:

SPANISH COLONIAL ELEVATION: Various brown & red colors of concrete S-tile roofing, style specific exterior light fixtures, predominately front facing gabled roof forms, clay tile venting details, 2x6 wood fascia/stucco eaves, feature arched openings and recessed front feature windows with divided lites.

RANCH HACIENDIA ELEVATION: One story shed porch roof, shutters, heavy timber wood corbels, 2x8 Fascia boards, concrete flat tile roofing with predominately gabled roof forms and shed roof segments, stucco wainscot with secondary body color, style specific exterior light fixtures, garage door style incorporating an "X" pattern and style specific vent treatments.

CRAFTSMAN BUNGALOW ELEVATION: Various grey & brown colors of flat concrete tile roofing, style specific exterior light fixtures, decorative bracket beam supports, large front porches supported with various column types with river rock or stacked stone columns, rectangular front windows with divided lites, exposed wood rafter tails, predominately gabled roof forms and style specific vent treatments.

LEGAL DESCRIPTION

A portion of the Southwest Quarter of Section 22, and the Northwest Quarter of Section 27, Township 2 South, Range 7 East, of the Gila and Salt River Meridian, Maricopa County, Arizona, more particularly described as follows:

COMMENCING at a Brass Cap at the Southwest corner of the Southwest Quarter of said Section 22. from which a Brass Cap at the West Quarter corner of said Section 22 bears N00'13'12"W (an assumed bearing), along the West line of the Southwest Quarter of said Section 22, for a distance of 2646.11 feet; thence N89'47'39"E, along the South line of the Southwest Quarter of said Section 22, for a distance of 70.00 feet to the POINT OF BEGINNING:

Thence N00'13'12"W, along the East line of the West 70 feet of the Southwest Quarter of said Section 22, for a distance of 1635.02 feet; thence N08'45'03"W for a distance of 101.12 feet to a point on the East line of the West 55 feet of the Southwest Quarter of said Section 22; thence NO0'13'12"W, along said East line, for a distance of 432.65 feet; thence S63'02'00"E for a distance of 184.40 feet: thence S57'16'30"E for a distance of 156.96 feet; thence S55'41'52"E for a distance of 202.09 feet; thence S59'07'29"E for a distance of 203.73 feet; thence S61'08'16"E for a distance of 189.82 feet; thence S58'33'04"E for a distance of 74.88 feet; thence S62'41'25"E for a distance of 247.07 feet; thence S65'10'02"E for a distance of 194.13 feet: thence S64°54'00"E for a distance of 187.71 feet: thence S66°55'24"E for a distance of 188.94 feet: thence S67'20'03"E for a distance of 200.33 feet: thence S23'10'06"W for a distance of 264.61 feet: thence S81'46'44"W for a distance of 169.65 feet: thence S22'03'17"W for a distance of 260.01 feet to the beginning of a curve, concave to the Northwest, the center of which bears N67'56'43"W for a distance of 20.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 90°00'00" for a distance of 31.42 feet; thence N67°56'43"W, tangent to said curve, for a distance of 168.54 feet; thence S23.02'27"W for a distance of 196.32 feet to the beginning of a curve, concave to the Northwest, the center of which bears N66°57'33"W for a distance of 530.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 17'33'54" for a distance of 162.48 feet; thence S40'36'21"W, tangent to said curve, for a distance of 386.34 feet to the beginning of a curve, concave to the Northwest, the center of which bears N49°23'39"W for a distance of 530.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 9'47'20" for a distance of 90.55 feet to a point of reverse curvature. said curve lying concave to the Southeast, the center of which bears S39'36'19"E for a distance of 20.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 52°15'25" for a distance of 18.24 feet to a point of reverse curvature, said curve lying concave to the Northwest, the center of which bears S88'08'16"W for a distance of 70.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 112°22'01" for a distance of 137.28 feet to a point of reverse curvature, said curve lying concave to the South, the center of which bears S20'30'17"W for a distance of 20.00 feet; thence Northwesterly, along the arc of said curve, through a central angle of 44°39'30" for a distance of 15.59 feet to a point of reverse curvature, said curve lying concave to the Northwest, the center of which bears N24.09'13"W for a distance of 540.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 23°56'53" for a distance of 225.70 feet to a point on the South line of the North 40 feet of the Northwest Quarter of said Section 27; thence S89'47'39"W, tangent to said curve and along said South line, for a distance of 353.23 feet to the beginning of a curve, concave to the Southeast, the center of which bears S00'12'21"E for a distance of 50.00 feet; thence Southwesterly, along the arc of said curve, through a central angle of 90.01'35" for a distance of 78.56 feet to a point of cusp and a point on the East line of the West 70 feet of the Northwest Quarter of said Section 27; thence N00'13'55"W, along said East line, for a distance of 90.02 feet to the POINT OF BEGINNING.

TRACT USE TABLE

<u>Tract #</u>	<u>Use</u>	<u>Acres</u>
A3, A5, A14	Retention, Landscape, Drainage, Equestrian Trail	5.28
A4, A15	Retention, Landscape, Pedestrian Access Easement, Drainage, Recreation	4.59
A6-A13	Landscape, Drainage	0.44
A16, A17	Retention, Landscape, Pedestrian Access Easement, Drainage	0.76
	Total	10.11

THE BEARING OF NO0'13'12"W AS SHOWN ON THE WEST LINE OF THE SOUTHWEST

OWNERS / DEVELOPER

Cresleigh Homes Arizona Inc. Wade Kempton 410 N. 44th St #240 Phoenix, Az 85008 Tel (602) 231-0999 Fax (602) 231-0909

BASIS OF BEARINGS

TOWNSHIP RECORD OF SURVEY, BK. 610, PG 32, MCR

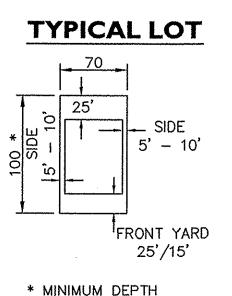
ENGINEER

EPS Group INC. 2150-1 S. Country C Dr. Ste 22 Mesa, AZ 85210 Tel (480)-503-2250 Fax (480)-503-2258

A portion

GENERAL NOTES

- recorded over this plat.
- are aircraft operations associated with agriculture.
- bring the basin into compliance.
- boundaries.
- Community Association.
- story homes
- maintenance of the common property.
- requirements
- trees are allowed.



PER ZONING

SIGHT VISIBILITY TRIANGLE DETAIL

QUARTER OF SECTION 22, T.2 S., R.7 E WAS USED AS BASIS OF BEARING PER A = 21' FOR LOCAL INTERSECTIONS. A = 33' FOR INTERSECTIONS WITH COLLECTOR/ARTERIAL ROADS

	LE	GEND
FINAL PLAT	۲	BRASS CAP TO B AT TIME OF CONS
FOR	۰	FOUND MONUMEN AS NOTED
	٠	CORNER OF SUBD
HASTINGS FARMS	PUE	PUBLIC UTILITY E
TAJINGJ FARMJ	VNAE	VEHICULAR NON-
	MCR	MARICOPA COUNT
PARCELA	FD	FOUND
	BC	BRASS CAP
of the Southwest Quarter of Section 22, T.2S., R.7E., Gila and Salt River Meridian,	RW	RIGHT-OF-WAY

est Quarter of Section 22, 1.25., R./E., Glia and Salt River Meridian, Maricopa County, Arizona

Construction within public utility easements shall be limited to utilities. removable fences & drives. No pools or permanent structures may be constructed within the Public Utility Easement.

No structures of any kind may be constructed, nor any vegetation planted or be allowed to grow, within drainage easements which would impede the flow of water through the easements.

This site is within Williams Gateway Airport Overflight Area 3 and in the proximity to Pegasus Air Park. This property, due to its proximity to Williams Gateway Airport and Pegasus Air Park, is likely to experience aircraft over flights, which could generate noise levels that may be of concern to some individuals. The mix of aircraft consists of cargo, commercial, corporate, general aviation and military aircraft. An Avigation Easement is hereby

This site is near crop dusting operations. General agriculture operations also exist in the area and this site may be subject to noise, dust and possibly odors normally associated with agricultural operations. Additionally, this site is located in an area where there

All retention basins must be maintained to drain within (36) thirty-six hours after a storm. The owners of any such basin failing to meet this requirement must take corrective action to

The site drainage shall conform to the approved Master Drainage plan and any other approved site plan within these platted

The Town of Queen Creek is not responsible for and will not accept maintenance of any private streets, private utilities, private facilities and landscaped areas within the project. Such streets, utilities, facilities and landscape areas shall be maintained by the

8. All lots backing onto Ellsworth Road, the Queen Creek Trail, and Queen Creek Wash shall be limited to single story houses.

9. No more then two consecutive lots are permitted to have two-

10. All tracts that will not be conveyed to the Town of Queen Creek and all common property shall be improved in accordance with plans approved by the Town of Queen Creek and shall be conveyed by warranty (or special warranty) deed to the Community Association. The Community Association shall be responsible for the

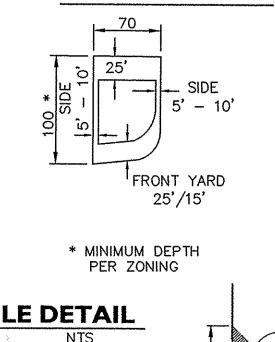
11. View fencing may not meet Town of Queen Creek pool barrier

12. In easements for the exclusive use of water, sanitary sewer, reclaimed water or any combination thereof, only ground cover and bushes are allowed to be planted within the easement area. No

13. Developer shall create an COA for the maintenance of all landscaping within all arterial, collector and local rights-of-ways and open spaces, parks and/or tracts as shown the plat.

14. Covenants, Codes and Restictions (C.C.&R.'S) for Hastings Farms are recorded in # 2006-14622A1, Maricopa County Records.

IRREGULAR LOT



SIGHT VISIBILITY TRIANGLE EASEMENT

DEDICATION

Know all men by these presents: That Cresleigh Homes Arizona, Inc., an Arizona corporation and Queen Creek Joint Venture, LLC., an Arizona limited liability company, as owners have subdivided under the name of Hastings Farms Parcel A, a portion of the Southwest Quarter of Section 22, T.2S., R.7E., Gila and Salt River Meridian, Maricopa County, Arizona, and do hereby publish this plat as and for the plat of said Hastinas Farms Parcel A, and hereby declare that said plat sets forth the location and gives the dimensions of each lot, tract, and street, and that each lot, tract, and street shall be known by the name and number given to each respectively. The easements are hereby dedicated for the purposes shown hereon. The streets as shown hereon are hereby dedicated to the public. Tracts A3-A17 are not dedicated to the public, but are platted as common property for the use and enjoyment of Hastings Farms Community Association as more fully set forth in the Declaration of Covenants, Conditions and Restrictions.

The maintenance of landscaping within the public right-of-way to back of curb shall be the responsibility of the Community Association or abutting property owner.

All property, amenities and facilities proposed to be maintained by the Community Association are here with platted as common property with an undivided interest owned in common by each lot owner.

IN WITNESS WHEREOF: Cresleigh Homes Arizona, Inc., an Arizona corporation and Queen Creek Joint Venture, LLC., an Arizona limited liability company, as owners, have hereunto caused their names to be affixed and the same to be attested by the signatures of the undersigned officers thereunto duly authorized this

By: Cresleigh Homes Arizona, Inc., an Arizona corporation

Wade J. Kempto Its: Vice President-

By: Queen Creek Joint Venture, LLC. an Arizona limited liability company By: William Lyon Homes, Inc., a California corporation, its Manager.

Thòmas Hickcox. Sr. Vice President

ACKNOWLEDGMENT

STATE OF ARIZONA

) s.s. COUNTY OF MARICOPA)

On this <u>1</u> day of <u>August</u>, <u>Joo'6</u>, before me, the undersigned notary public, personally appeared Wade J. Kempton, who acknowledged himself to be Vice President of Cresleigh Homes Arizona, Inc. an Arizona corporation and acknowledged that he, as such officer, being duly authorized so to do, executed the foregoing instrument for the purposes herein contained.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

BY: Catherine Mallay 8/1/06 NOTARY PUBLIC 1 D/ATE MY COMMISSION EXPIRES: 9/7/2008

OFFICIAL SEAL CATHERINE MALLOY NOTARY PUBLIC-ARIZONA MARICOPA COUNTY My Commission Expires Sept 7, 2008

ACKNOWLEDGMENT

STATE OF ARIZONA

) s.s. COUNTY OF MARICOPA)

On this 10² day of August 2002, before me, the undersigned notary public, personally appeared W. Thomas Hickcox, who acknowledged himself to be Senior Vice President of William Lyon Homes, Inc., a California corparation the manager of Queen Creek Joint Venture, LLC, an Arizona limited liability company an acknowledged that he, as such officer, being duly authorized so to do, executed the foregoing instrument for the purposes herein contained.

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IN WITNESS WHEREOF, I hereunto set my hand and official seal.

OFFICIAL SEAL ADRIENNE KAUTZMAN NOTAITY PUBLIC - State of Arizona MARICOPA COUNTY My Comm. Expires Feb. 23, 2009

ASSURANCE STATEMENT

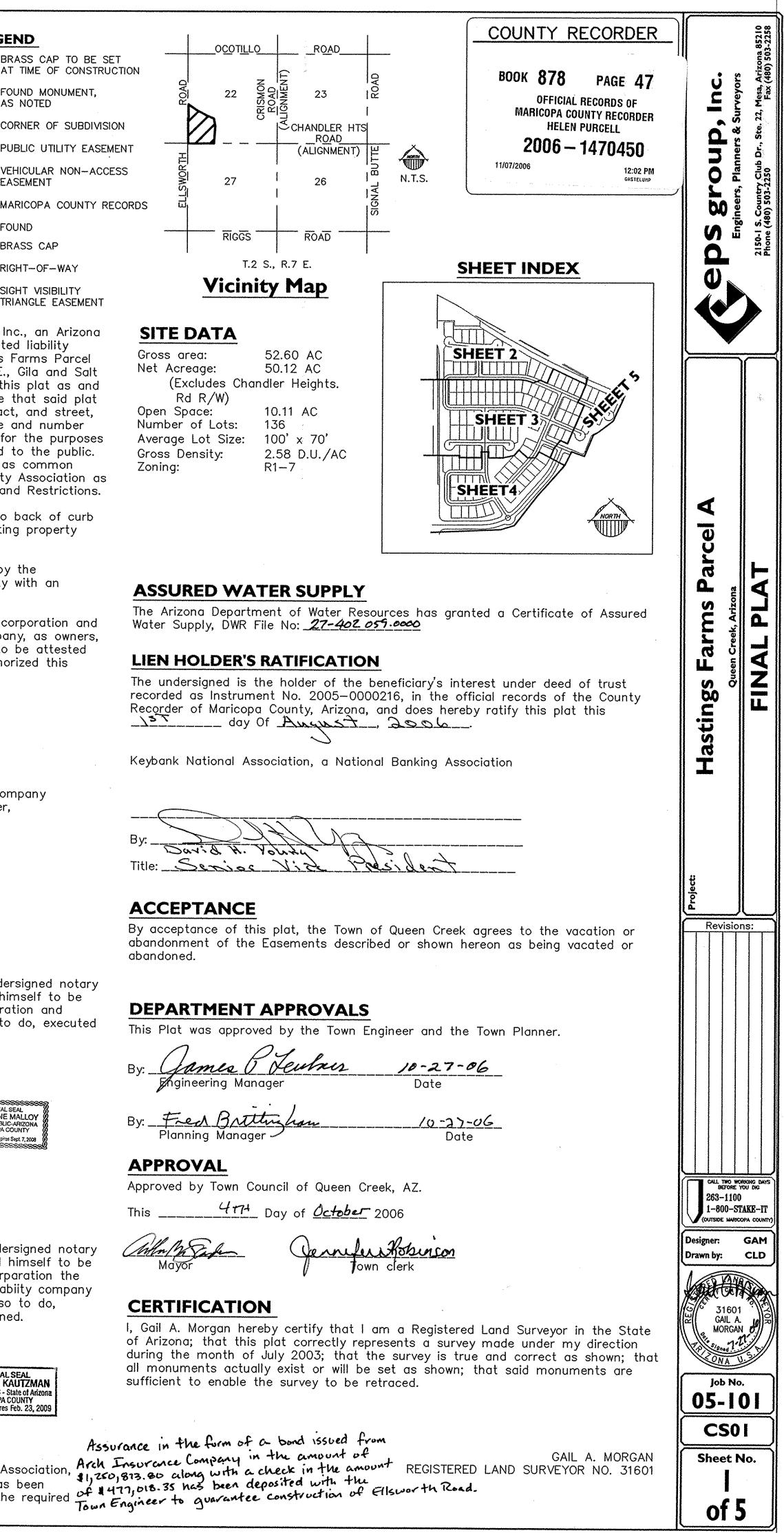
MY COMMISSION EXPIRES: 2/23/09

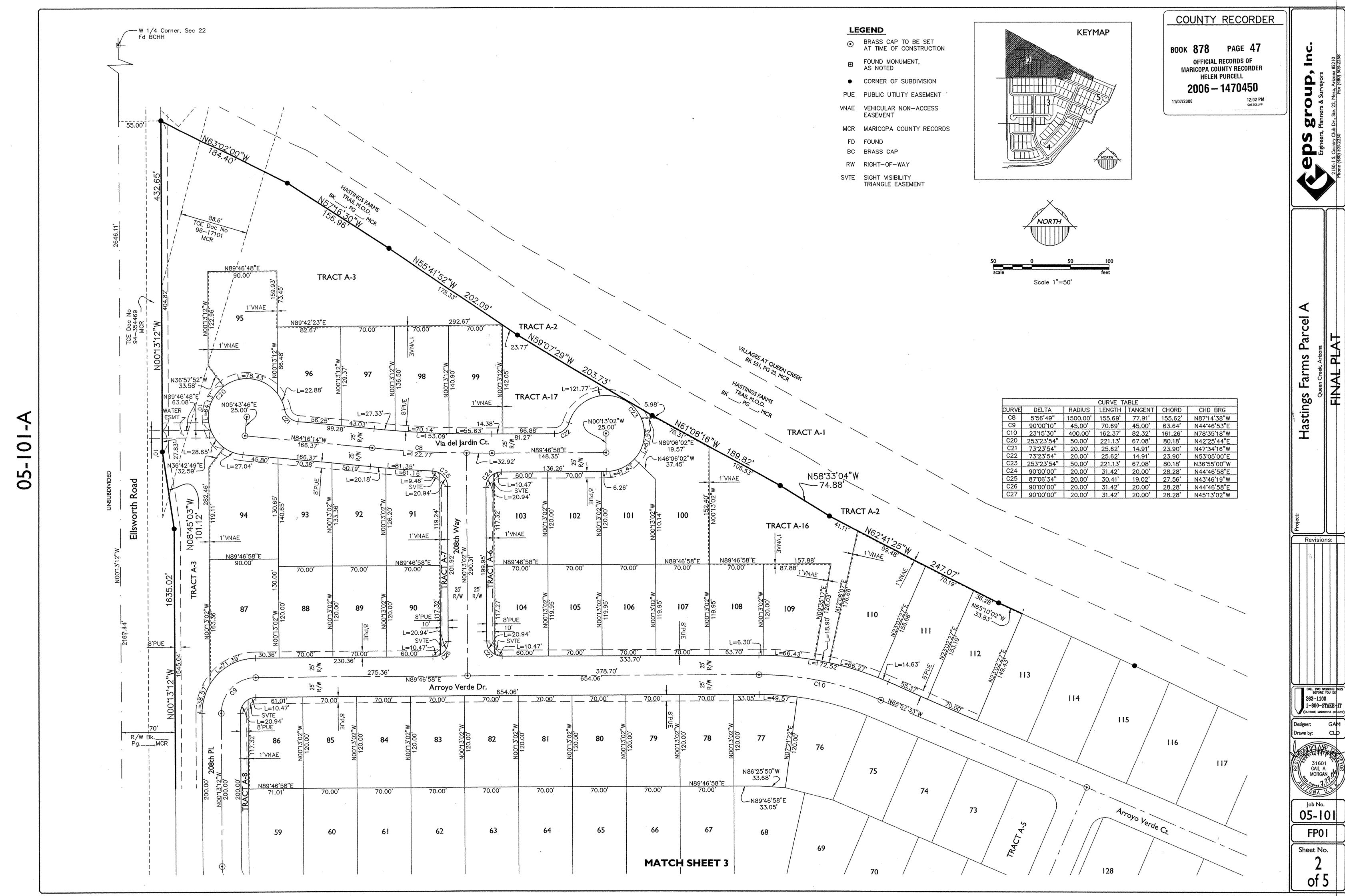
Marie the

NOTARY PUBLIC

Assurance in the form of a Bond, issued from Keybank National Association a national banking association in the amount of \$1,910,094.00 has been deposited with the Town Engineer to guarantee construction for the required of 1477,018.35 has been deposited with the subdivision improvements.

SVTE SIGHT VISIBILITY

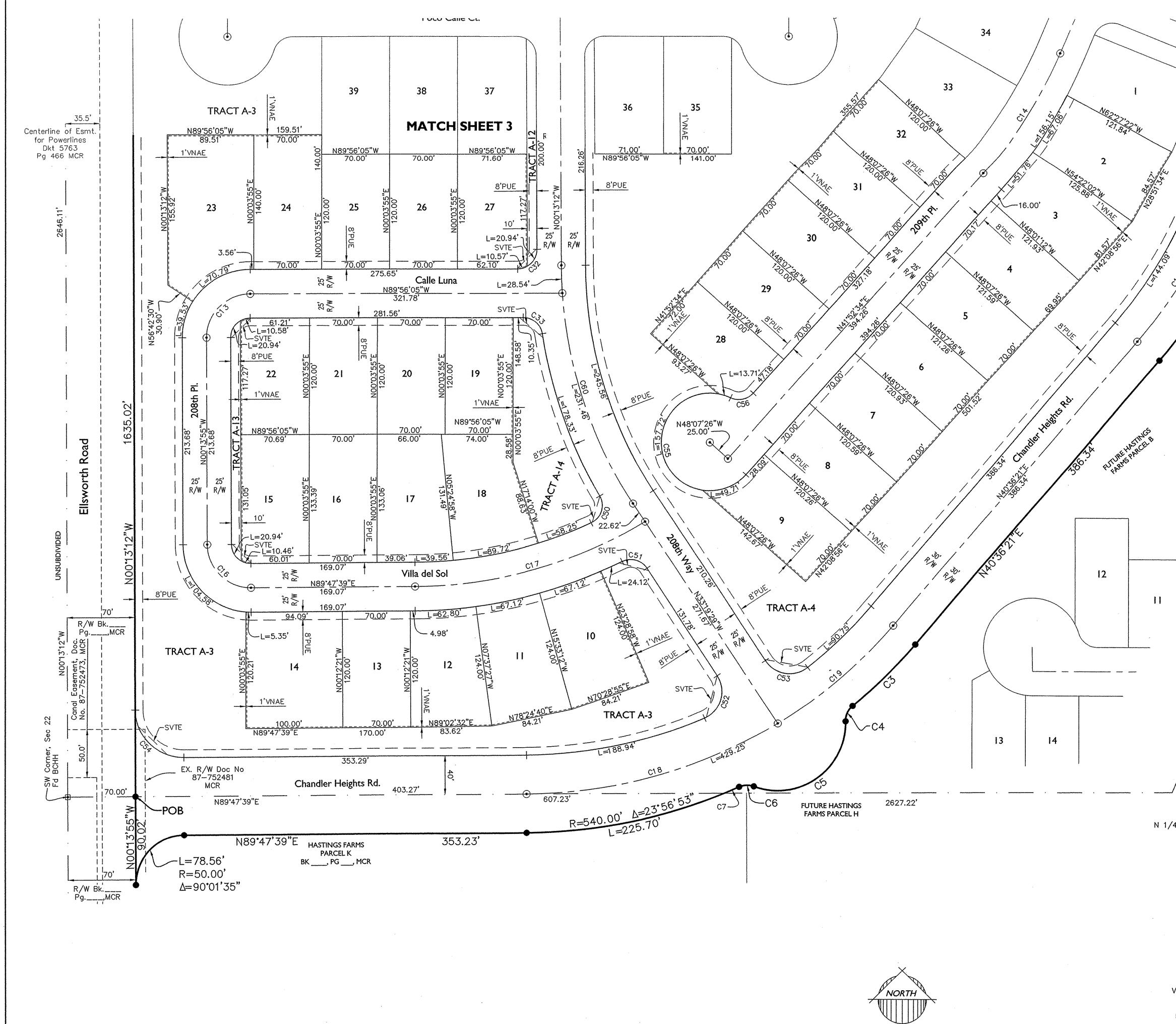






			CURVE T	ABLE		
CURVE	DELTA	RADIUS	LENGTH	TANGENT	CHORD	CHD BRG
C10	23'15'30"	400.00'	162.37'	82.32'	161.26'	N78*35'18"W
C11	89*59'50"	45.00'	70.68'	45.00'	63.64'	N45'13'07"W
C12	23'15'30"	300.00'	121.78'	61.74'	120.95'	N78'35'18"W
C14	18'50'07"	450.00'	147.93'	74.64'	147.27'	N32'27'31"E
C28	90'00'00"	20.00'	31.42'	20.00'	28.28'	N21'57'33"W
C29	90'00'00"	20.00'	31.42'	20.00'	28.28'	N68'02'27"E
C34	89*59'50"	20.00'	31.41'	20.00'	28.28'	N45'13'07."W
C35	90'00'10"	20.00'	31.42'	20.00'	28.28'	N44'46'53"E
C36	90'00'00"	20.00'	31.42'	20.00'	28.28'	N68'02'27"E
C37	90'00'00"	20.00'	31.42'	20.00'	28.28'	N21'57'33"W
C38	90'00'00"	20.00'	31.42'	20.00'	28.28'	N21'57'33"W

			CURVE T	ABLE
C39	90'00'00"	20.00'	31.42'	20.00'
C42	253 * 23'54"	50.00'	221.13'	67.08'
C43	73'23'54"	20.00'	25.62'	14.91'
C44	90'17'07"	20.00'	31.52'	20.10'
C45	89'42'53"	20.00'	31.32'	19.90'
C46	89*42'53"	20.00'	31.32'	19.90'
C47	9017'07"	20.00'	31.52'	20.10'
C48	73*23'54"	20.00'	25.62'	14.91'
C49	253 23 54"	50.00'	221.13'	67.08'
C57	89*00'50"	20.00'	31.07'	19.66'
C58	90*59'10"	20.00'	31.76'	20.35'
C59	90*59'10"	20.00'	31.76'	20.35'



A-101 .

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Scale 1"=50'

COUNTY RECORDER

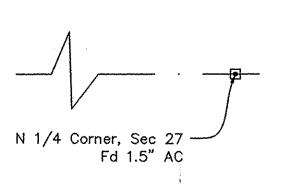
BOOK 878 PAGE 47 OFFICIAL RECORDS OF MARICOPA COUNTY RECORDER HELEN PURCELL 2006 - 1470450

11/07/2006 12:02 PM GASTELUNP

			CURVE T	ABLE		
CURVE	DELTA	RADIUS	LENGTH	TANGENT	CHORD	CHD BRG
C2	17*33'54"	530.00'	162.48'	81.88'	161.84'	N31*49'24"E
C3	9 * 47 * 20"	530.00'	90.55'	45.39'	90.44'	N45'30'01"E
C4	52*15'25"	20.00'	18.24'	9.81'	17.62'	N2415'58"E
C5	112*22'01"	70.00'	137.28'	104.50'	116.32	N54 * 19'16"E
C6	44*39'30"	20.00'	15.59'	8.21'	15.20'	N88'10'32"E
C7	1*45'23"	540.00'	16.55'	8.28'	16.55'	N66'43'28"E
C13	90*17`50"	45.00'	70.92'	45.23'	63.80'	N44*55'00"E
C14	18*50'07"	450.00'	147.93'	74.64'	147.27	N32*27'31"E
C15	17*33*54"	500.00'	153.28'	77.25'	152.68'	N31*49'24"E
C16	89*58'25"	45.00'	70.67'	44.98'	63.62'	N45'13'08"W
C17	31*04'00"	460.00'	249.42'	127.86'	246.37	N74 ° 15'39"E
C18	31*12`59"	500.00'	272.41'	139.68'	269.06'	N74 * 11'10"E
C19	17*58'19"	500.00'	156.84'	79.07'	156.19'	N49'35'30"E
C32	90 ° 17'07"	20.00'	31.52'	20.10'	28.35'	N44 * 55'21"E
C33	81*11'46"	20.00'	28.34'	17.14'	26.03'	N49'20'12"W
C50	95*20'37"	20.00'	33.28'	21.96'	29.57'	N17*25'21"E
C51	83*00'29"	20.00'	28.98'	17.70'	26.51'	N74*49'43"W
C52	99*35'06"	30.00'	52.14'	35.49'	45.82'	N16'28'04"E
C53	95'00'25"	30.00'	49.75'	32.74'	44.24'	N80'49'41"W
C54	89*59'08"	50.00'	78.53	49.99'	70.70'	N45*12'46"W
C55	253*23'54"	50.00'	221.13'	67.08'	80.18'	N11'25'28"W
C56	73*23'54"	20.00'	25.62	14.91'	23.90'	N78'34'32"E
C60	33*06'16"	450.00'	260.00'	133.74'	256.40'	N16*46'20"W

MATCH SHEET 5

Poco



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TRACT

5

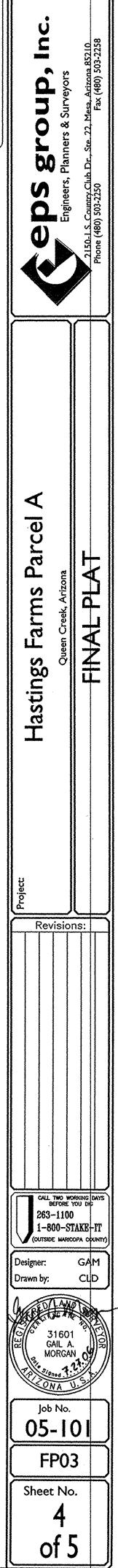
24.93

30' R/W

12022 17022

30. R/W

LE	GEND	ſ <u></u>
۲	BRASS CAP TO BE SET AT TIME OF CONSTRUCTION	KEYMAP
	FOUND MONUMENT, AS NOTED	
٠	CORNER OF SUBDIVISION	
PUE	PUBLIC UTILITY EASEMENT	
VNAE	VEHICULAR NON-ACCESS EASEMENT	
MCR	MARICOPA COUNTY RECORDS	
FD	FOUND	
BC	BRASS CAP	
RW	RIGHT-OF-WAY	NORTH NORTH
SVTE	SIGHT VISIBILITY TRIANGLE EASEMENT	



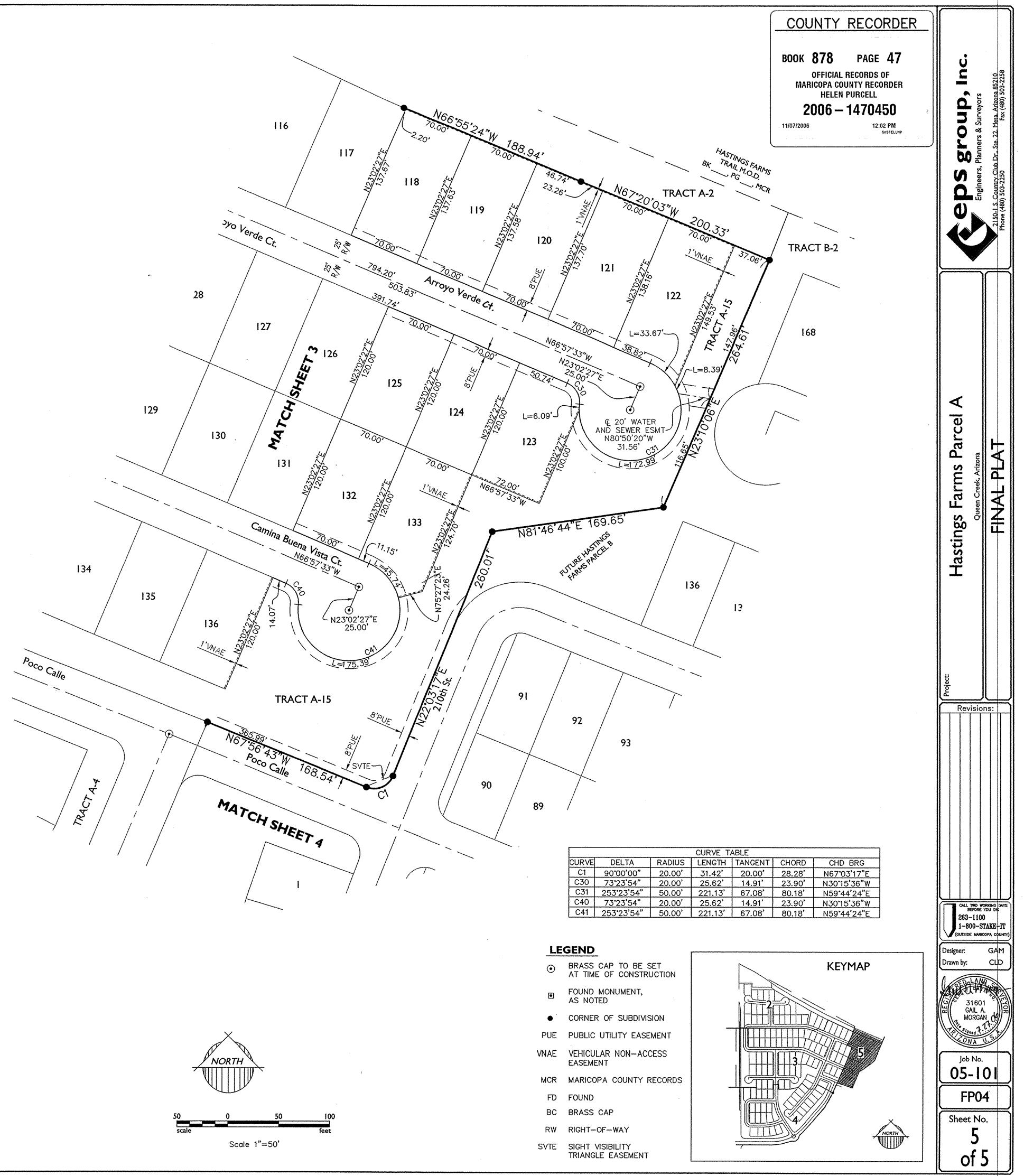
LOT TABLE

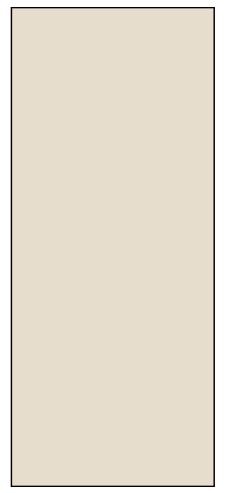
			0.0000	
A-LOT-1	8,981	s.f.	0.2062	ac
A-LOT-2	9,305	s.f.	0.2136	ac
A-LOT-3	9,178	s.f.	0.2107	ac
A-LOT-4	8,531	s.f.	0.1958	ac
A-LOT-5 A-LOT-6	8,500 8,477	s.f. s.f.	0.1951 0.1946	ac ac
A-LOT-7	8,453	s.i. s.f.	0.1940	ac
A-LOT-8	8,430	s.f.	0.1935	ac
A-LOT-9	8,688	s.f.	0.1995	ac
A-LOT-10	9,305	s.f.	0.2136	ac
A-LOT-11	9,305	s.f.	0.2136	ac
A-LOT-12	9,153	s.f.	0.2101	ac
A-LOT-13	8,400	s.f.	0.1928	ac
A-LOT-14	11,967	s.f.	0.2747	ac
A-LOT-15	9,387	s.f.	0.2155	ac
A-LOT-16	9,326	s.f.	0.2141	ac
A-LOT-17	9,593	s.f.	0.2202	ac
A-LOT-18	9,807	s.f.	0.2251	ac
A-LOT-19	8,400	s.f.	0.1928	ac
A-LOT-20	8,400	s.f.	0.1928	ac
A-LOT-21	8,400	s.f.	0.1928	ac
A-LOT-22	8,512	s.f.	0.1954	ac
A-LOT-23	13,686	s.f.	0.3142	ac
A-LOT-24	9,800 8,400	s.f. s.f.	0.2250 0.1928	ac
A–LOT–25 A–LOT–26	8,400 8,400	s.i. s.f.	0.1928	ac ac
A-LOT-27	8,619	s.f.	0.1979	ac
A-LOT-28	8,447	s.f.	0.1939	ac
A-LOT-29	8,400	s.f.	0.1928	ac
A-LOT-30	8,400	s.f.	0.1928	ac
A-LOT-31	8,400	s.f.	0.1928	ac
A-LOT-32	8,400	s.f.	0.1928	ac
A-LOT-33	9,476	s.f.	0.2175	ac
A-LOT-34	9,290	s.f.	0.2133	ac
A-LOT-35	8,395	s.f.	0.1927	ac
A-LOT-36	8,547	s.f.	0.1962	ac
A-LOT-37	8,548	s.f.	0.1962	ac
A-LOT-38	8,400	s.f.	0.1928	ac
A-LOT-39	8,400	s.f.	0.1928	ac
A-LOT-40	13,120	s.f.	0.3012	ac
A-LOT-41	10,217	s.f. s.f.	0.2345 0.2348	ac
A-LOT-42 A-LOT-43	10,229 10,432	s.i. s.f.	0.2348	ac ac
A-LOT-44	10,354	s.r. s.f.	0.2330	ac
A-LOT-45	10,294	s.f.	0.2363	ac
A-LOT-46	10,321	s.f.	0.2369	ac
A-LOT-47	11,569	s.f.	0.2656	ac
A-LOT-48	8,400	s.f.	0.1928	ac
A-LOT-49	8,400	s.f.	0.1928	ac
A-LOT-50	10,380	s.f.	0.2383	ac
A-LOT-51	12,004	s.f.	0.2756	ac
A-LOT-52	10,260	s.f.	0.2355	ac
A-LOT-53	10,261	s.f.	0.2356	ac
A-LOT-54	10,399	s.f.	0.2387	ac
A-LOT-55	10,378	s.f.	0.2382	ac
A-LOT-56 A-LOT-57	10,229 10,217	s.f. s.f.	0.2348 0.2345	ac ac
A-LOT-58	13,119	s.i. s.f.	0.2040	ac
A-LOT-59	8,512	s.f.	0.1954	ac
A-LOT-60	8,400	s.f.	0.1928	ac
A-LOT-61	8,400	s.f.	0.1928	ac
A-LOT-62	8,400	s.f.	0.1928	ac
A-LOT-63	8,400	s.f.	0.1928	ac
A-LOT-64	8,400	s.f.	0.1928	ac
A-LOT-65	8,400	s.f.	0.1928	ac
A-LOT-66 A-LOT-67	8,400	s.f.	0.1928 0.1928	ac
A-LOT-68	8,400 9,654	s.f. s.f.	0.1928	ac ac
A-LOT-69	9,403	s.f.	0.2159	ac
A-LOT-70	8,400	s.f.	0.1928	ac
A-LOT-71	8,400	s.f.	0.1928	ac
A-L0T-72	8,391	s.f.	0.1926	ac
A-LOT-73	8,400	s.f.	0.1928	ac
A-LOT-74	8,400	s.f.	0.1928	ac
A-LOT-75	8,499	s.f.	0.1951	ac
A-LOT-76	9,560	s.f.	0.2195	ac
A-LOT-77	8,975	s.f.	0.2060	ac
A-LOT-78	8,400	s.f.	0.1928	ac
A-LOT-79	8,400	s.f.	0.1928	ac
A-LOT-80	8,400	s.f.	0.1928	ac
A-LOT-81 A-LOT-82	8,400 8,400	s.f. s.f.	0.1928 0.1928	ac ac
A-LOT-83	8,400	s.f.	0.1928	ac
A-LOT-84	8,400	s.f.	0.1928	ac
A-LOT-85	8,400	s.f.	0.1928	ac
A-LOT-86	8,512	s.f.	0.1954	ac
A-LOT-87	12,284	s.f.	0.2820	ac
A-LOT-88	8,400	s.f.	0.1928	ac
A-LOT-89	8,400	s.f.	0.1928	ac
A-LOT-90	8,391	s.f.	0.1926	ac
A-LOT-91	8,643	s.f.	0.1984	ac
A-LOT-92 A-LOT-93	9,081 9.590	s.f.	0.2085 0.2202	ac
A-LOT-93 A-LOT-94	9,590 12,103	s.f. s.f.	0.2202	ac ac
A-LOT-94 A-LOT-95	12,103	s.r. s.f.	0.2778	ac
A-LOT-95 A-LOT-96	10,032	s.i. s.f.	0.2303	ac
A-LOT-97	9,312	s.f.	0.2138	ac
A-LOT-98	9,729	s.f.	0.2233	ac
A-LOT-99	9,921	s.f.	0.2277	ac
A-LOT-100	13,292	s.f.	0.3051	ac

LOT TABLE

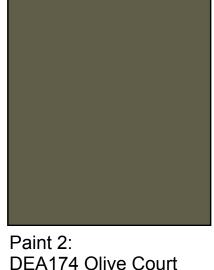
$\begin{array}{c} A-LOT-101\\ A-LOT-102\\ A-LOT-103\\ A-LOT-104\\ A-LOT-105\\ A-LOT-106\\ A-LOT-107\\ A-LOT-107\\ A-LOT-109\\ A-LOT-109\\ A-LOT-109\\ A-LOT-110\\ A-LOT-110\\ A-LOT-111\\ A-LOT-112\\ A-LOT-112\\ A-LOT-113\\ A-LOT-116\\ A-LOT-116\\ A-LOT-117\\ A-LOT-116\\ A-LOT-117\\ A-LOT-118\\ A-LOT-117\\ A-LOT-118\\ A-LOT-120\\ A-LOT-120\\ A-LOT-121\\ A-LOT-121\\ A-LOT-122\\ A-LOT-122\\ A-LOT-123\\ A-LOT-123\\ A-LOT-124\\ A-LOT-125\\ A-LOT-126\\ A-LOT-127\\ A-LOT-126\\ A-LOT-127\\ A-LOT-128\\ A-LOT-129\\ A-LOT-130\\ A-LOT-131\\ A-LOT-133\\ A-LOT-133\\ A-LOT-135\\ A-LOT-136\\ \end{array}$	8,669s.f.8,400s.f.8,391s.f.8,391s.f.8,397s.f.8,397s.f.8,397s.f.8,397s.f.9,451s.f.13,643s.f.10,565s.f.10,565s.f.10,565s.f.10,565s.f.10,565s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.9,635s.f.8,400 </th <th>0.1928 0.1926 0.1928 0.1928 0.1928 0.1928 0.1928 0.2170 0.2170 0.2425 0.2384 0.2348 0.2348 0.2348 0.2312 0.2272 0.2231 0.2211 0.2212 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2212 0.2211 0.2212 0.2211 0.2212 0.2211 0.2212 0.2214 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928</th> <th></th>	0.1928 0.1926 0.1928 0.1928 0.1928 0.1928 0.1928 0.2170 0.2170 0.2425 0.2384 0.2348 0.2348 0.2348 0.2312 0.2272 0.2231 0.2211 0.2212 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2211 0.2212 0.2211 0.2212 0.2211 0.2212 0.2211 0.2212 0.2214 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928 0.1928	
A-TRACT-3 A-TRACT-4 A-TRACT-5 A-TRACT-6 A-TRACT-7 A-TRACT-7 A-TRACT-9 A-TRACT-10 A-TRACT-10 A-TRACT-11 A-TRACT-12 A-TRACT-13 A-TRACT-15 A-TRACT-16 A-TRACT-17	209,297 s.f. 142,129 s.f. 8,457 s.f. 2,245 s.f. 2,265 s.f. 2,246 s.f. 2,246 s.f. 2,777 s.f. 2,773 s.f. 2,773 s.f. 2,382 s.f. 12,009 s.f. 57,823 s.f. 21,429 s.f. 11,699 s.f.	3.2628 0.1942 0.0515 0.0520 0.0516 0.0516 0.0638 0.0516 0.0516 0.0516 0.0547 0.0547 0.2757 1.3274 0.4919	ac ac ac ac ac ac ac ac ac ac ac ac ac
LOT TOTAL TRACT TOTAL RW TOTAL	1,261,811 s.f. 482,023 s.f. 547,389 s.f.	. 11.0657	ac ac
TOTAL	2,291,224 s.f	. 52.5993	ac
A-BDRY-1	2,291,224 s.1	52.5993	ac

A-101 2 05





Paint 1: DE6205 Stucco Tan

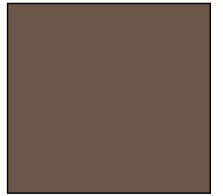




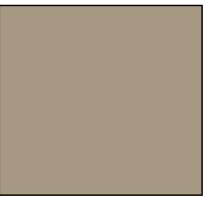
Roof Tile by Eagle: Capistrano 3687, Gray Brown Range

Paint 1 -	Body
Paint 2 -	Front Door
	Garage Door
Paint 3 -	Fascia
	Wood Features
Paint 4 -	Accent
	Popouts

(paints by Dunn Edwards)



Paint 3: DE6070 Chocolate Chunk DE6215 Wooded Peg



Paint 4:

Spanish - Scheme 1





Paint 1: DE6178 Boutique Beige

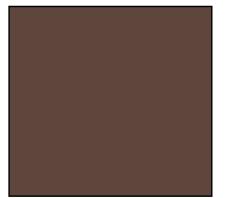
Paint 2: DE6209 Rock'n'Oak



Roof Tile by Eagle: Capistrano 3680, Los Padres Blend

Paint 1 -	Body
Paint 2 -	Front Door
	Garage Door
Paint 3 -	Fascia
	Wood Features
Paint 4 -	Accent
	Popouts

(paints by Dunn Edwards)



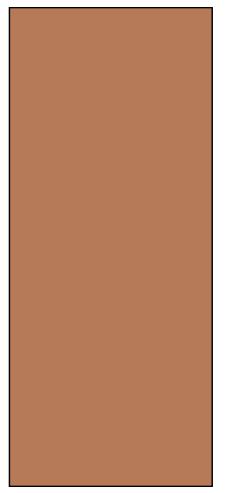
Paint 3: DEA158 Northern Territory DE6194 Natural Bridge

Paint 4:

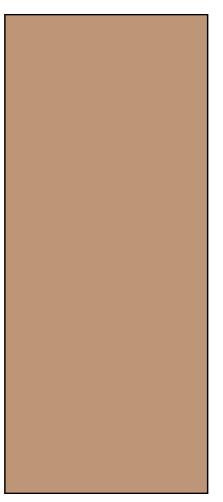
Spanish - Scheme 2







Paint 1: DE5215 Caramel Apple



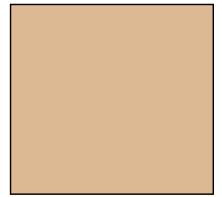
Paint 2: DE6110 Warm Hearth



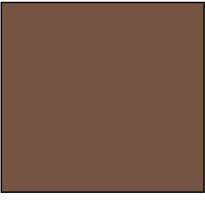
Roof Tile by Eagle: Capistrano 3549, Santa Paula

- Paint 1 Body Paint 2 - Accent Popouts Paint 3 - Fascia Accent 2
- Paint 4 Front Door Garage Door Wood Features

(paints by Dunn Edwards)

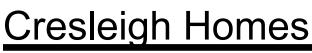


Paint 3: DEC714 Friar Tuck

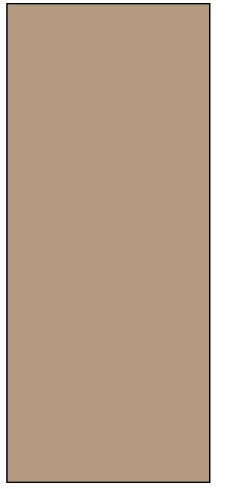


Paint 4: DEC712 Briar

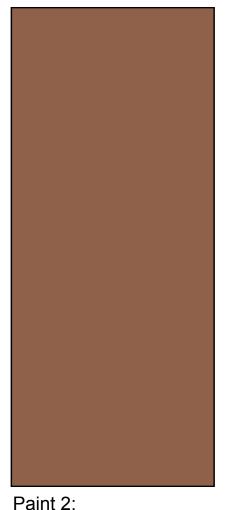
Spanish - Scheme 3







Paint 1: DE6130 Wooded Acre

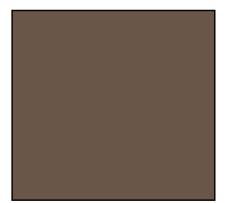




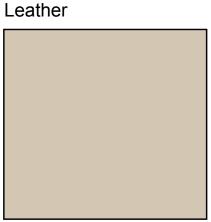
Roof Tile by Eagle: Capistrano 3581, Canyon Brown

Paint 1 - Body Paint 2 - Front Door Garage Door Wood Features Shutters Paint 3 - Fascia Paint 4 - Popouts

(paints by Dunn Edwards)



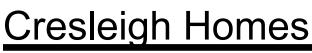
Paint 3: DEA161 Wild Mustang



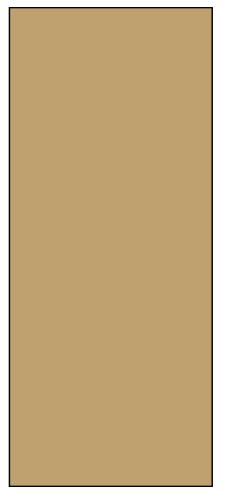
DE6105 Weathered

Paint 4: DE6206 Desert Suede

Spanish - Scheme 4







Paint 1: DE6159 Bread Pudding

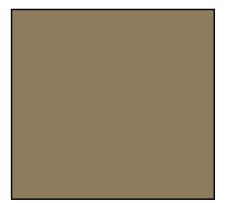
Paint 2: DE6181 Banner Gold



Roof Tile by Eagle: Ponderosa 5504, New Cedar

Paint 1 -	Body
Paint 2 -	Front Door
	Garage Door
Paint 3 -	Fascia
	Popouts
	Wood Features

(paints by Dunn Edwards)

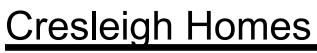


Paint 3: DE6195 Prairie Grove



Stone Type by Coronado: French Country Chablis

Ranch - Scheme 1

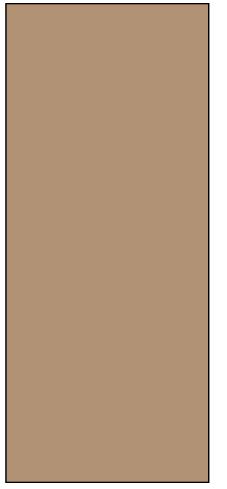


Hastings Farm, Queen Creek, Arizona



480.951.5900

Fax 480.951.3045



Paint 1: DE6117 Colorado Trail

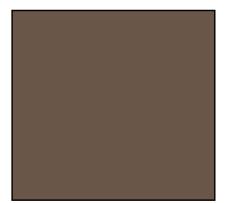




Roof Tile by Eagle: Ponderosa 5520, Weathered Terra Cotta Flashed

Paint 1 - Body Paint 2 - Front Door Garage Door Paint 3 - Fascia Popouts Wood Features

(paints by Dunn Edwards)



Paint 3: DEA161 Wild Mustang

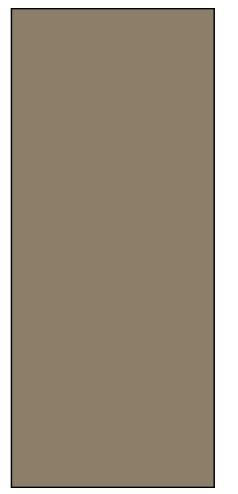


Stone Type by Coronado: Italian Villa Verona

Ranch - Scheme 2







Paint 1: DE6216 Barrel Stove

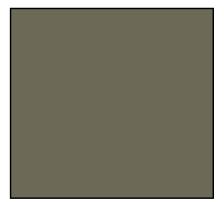




Roof Tile by Eagle: Ponderosa 5501, Oakwood

Paint 1 -	Body
Paint 2 -	Front Door
	Garage Door
Paint 3 -	Fascia
	Popouts
	Wood Features

(paints by Dunn Edwards)



Paint 3: DE6245 Aged Jade



Stone Type by Coronado: Tuscan Villa Prairie Moss

Ranch - Scheme 3

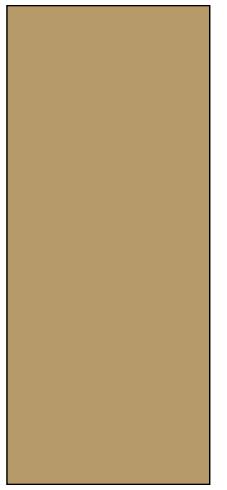




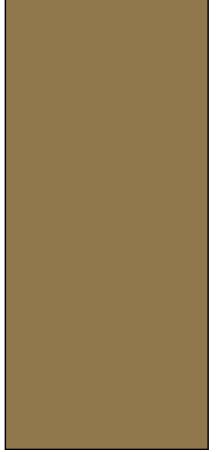
Hastings Farm, Queen Creek, Arizona

480.951.5900

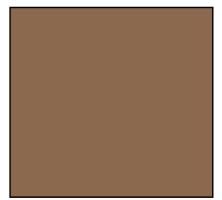
Fax 480.951.3045



Paint 1: DE6180 New Cork



Paint 2: DE6182 Beaumont Brown



Paint 3: DE6119 Neutral Valley



Roof Tile by Eagle: Ponderosa 5570, Arroyo Tan

Paint 1 -	Body
Paint 2 -	Front Door
	Garage Door

Paint 3 - Fascia Popouts Wood Features

(paints by Dunn Edwards)



Stone Type by Coronado: Italian Villa Provo Canyon Grey

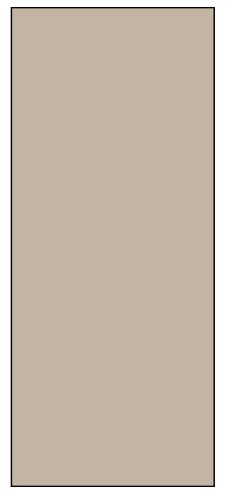
Ranch - Scheme 4



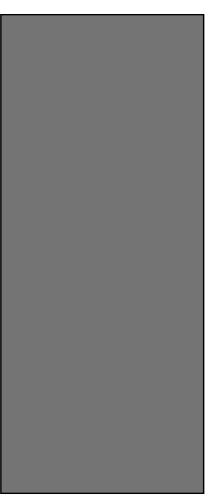
Hastings Farm, Queen Creek, Arizona



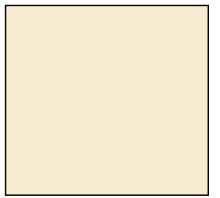
Fax 480.951.3045



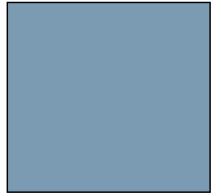
Paint 1: DEC766 Steveareno Beige



Paint 2: DE6383 Bank Vault



Paint 3: DEC762 Milkweed



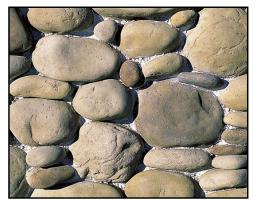
Paint 4: DE5815 Frozen Lake



Roof Tile by Eagle: Podnerosa 5502, Arcadia

- Paint 1 Body
- Paint 2 Accent
- Paint 3 Fascia Popouts
- Paint 4 Front Door Garage Door Vents

(paints by Dunn Edwards)

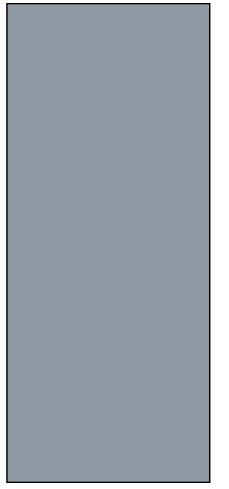


Stone Type by Coronado: Creek Rock Apache Brown

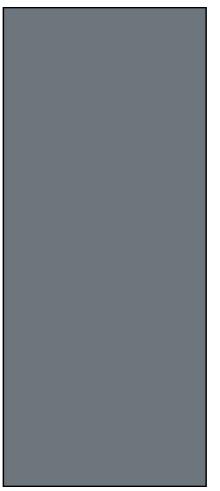
Craftsman/Bungalow - Scheme 1







Paint 1: DE6340 Canadian Lake



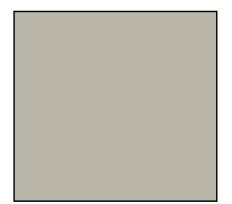
Paint 2: DE631 Vulcan



Roof Tile by Eagle: Ponderosa 5552, Canyon Grey

- Paint 1 Body
- Paint 2 Accent
- Paint 3 Fascia Popouts
- Paint 4 Front Door Garage Door Vents

(paints by Dunn Edwards)



Paint 3: DE6228 Play on Gray



Paint 4: DE6343 Salem Black

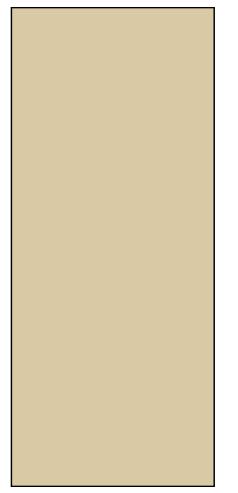


Stone Type by Coronado: Quick Stack Aspen

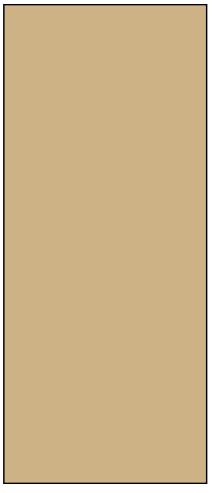
Craftsman/Bungalow - Scheme 2







Paint 1: DE6185 Light Aspiration



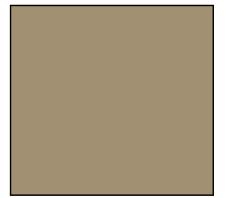
Paint 2: DE6179 Oak Harbor



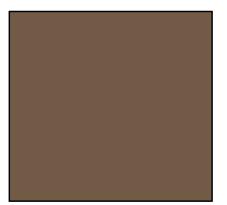
Roof Tile by Eagle: Ponderosa 5504, New Cedar

- Paint 1 Body
- Paint 2 Accent
- Paint 3 Fascia Popouts
- Paint 4 Front Door Garage Door Vents

(paints by Dunn Edwards)



Paint 3: DE6194 Natural Bridge



Paint 4: DEA161 Wild Mustang

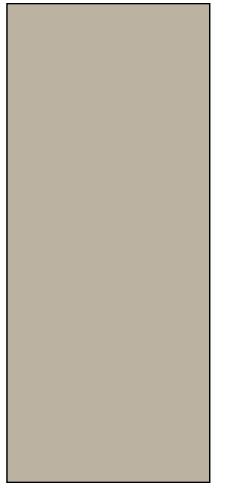


Stone Type by Coronado: Creek Rock Apache Brown

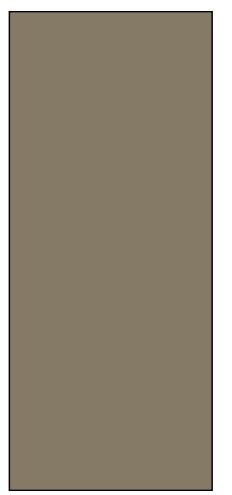
Craftsman/Bungalow - Scheme 3







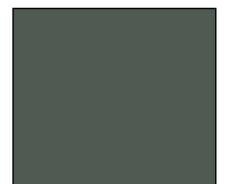
Paint 1: DE6221 Flintstone



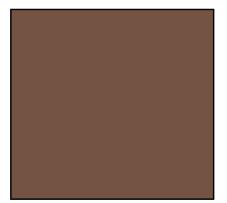
Roof Tile by Eagle: Ponderosa 5634, Kings Canyon Blend

- Paint 1 Body
- Paint 2 Accent
- Paint 3 Fascia Popouts
- Paint 4 Front Door Garage Door Vents

(paints by Dunn Edwards)



Paint 3: DE6301 Hidden Forest



DE6223 Mission Trail

Paint 2:

Paint 4: DEA159 Rich Mocha

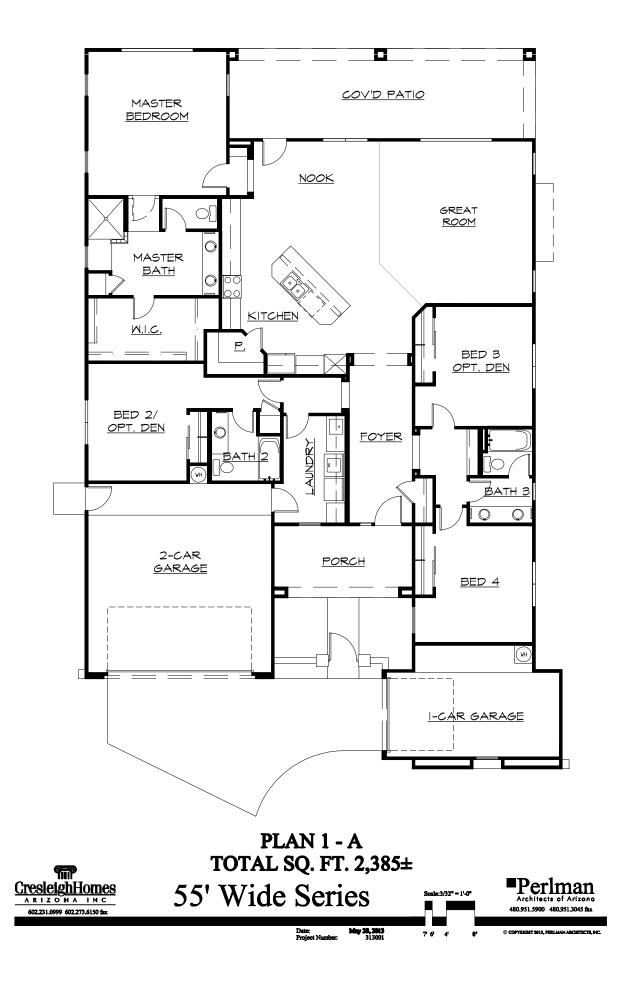


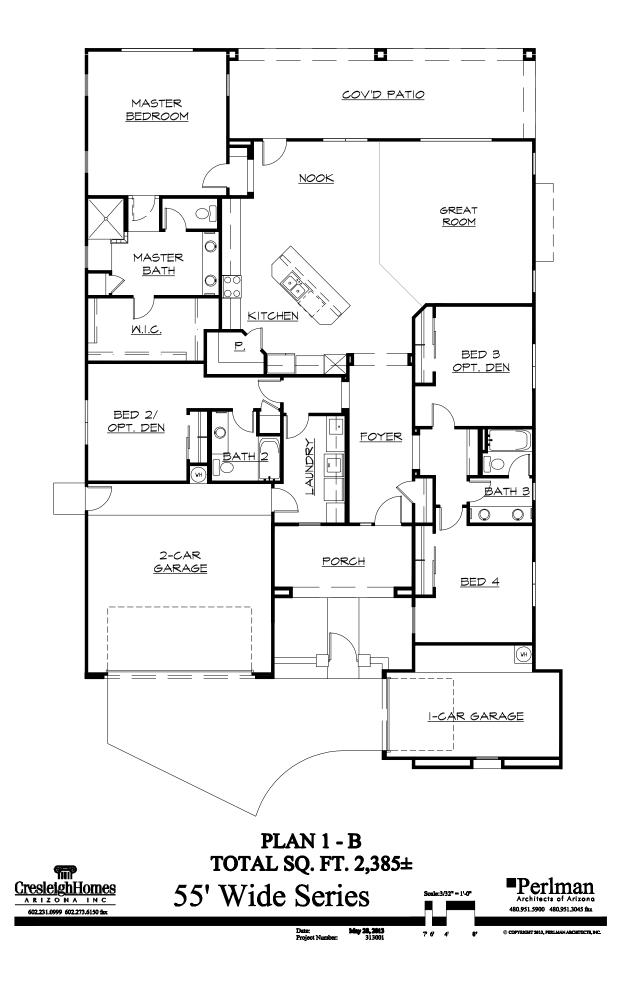
Stone Type by Coronado: Quick Stack Coastal Brown

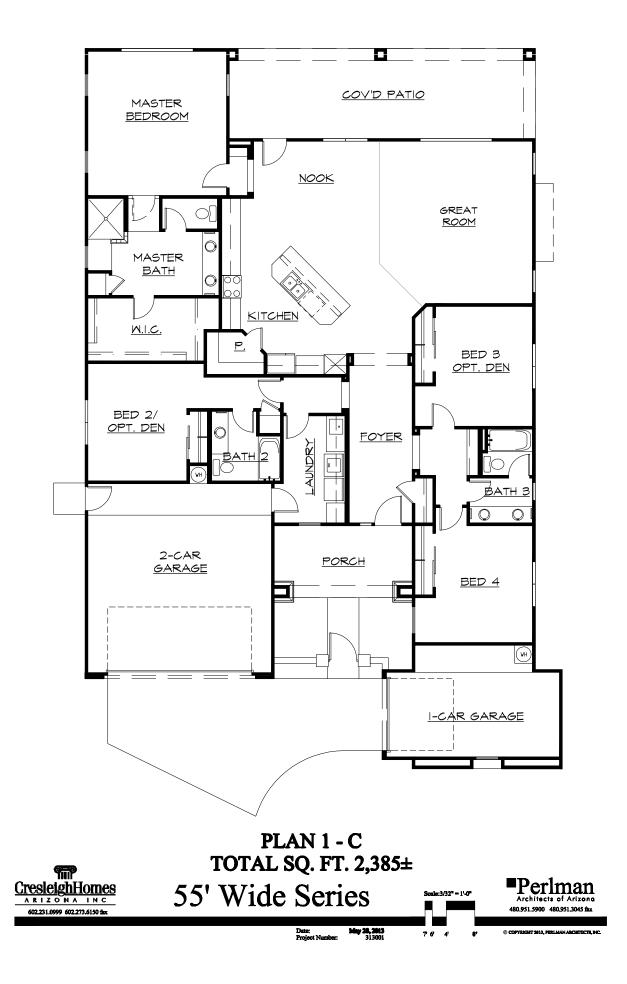
Craftsman/Bungalow - Scheme 4

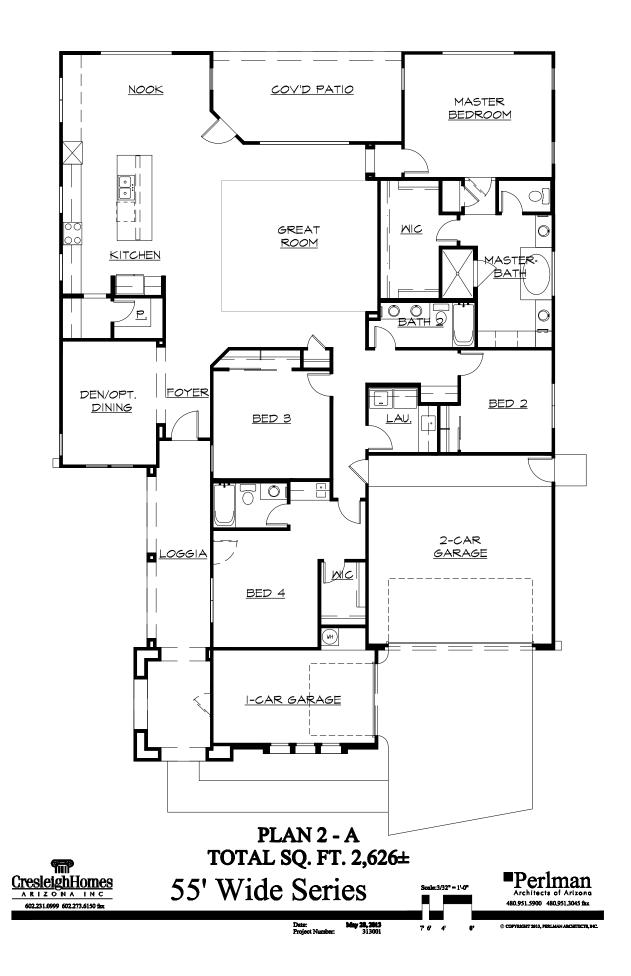


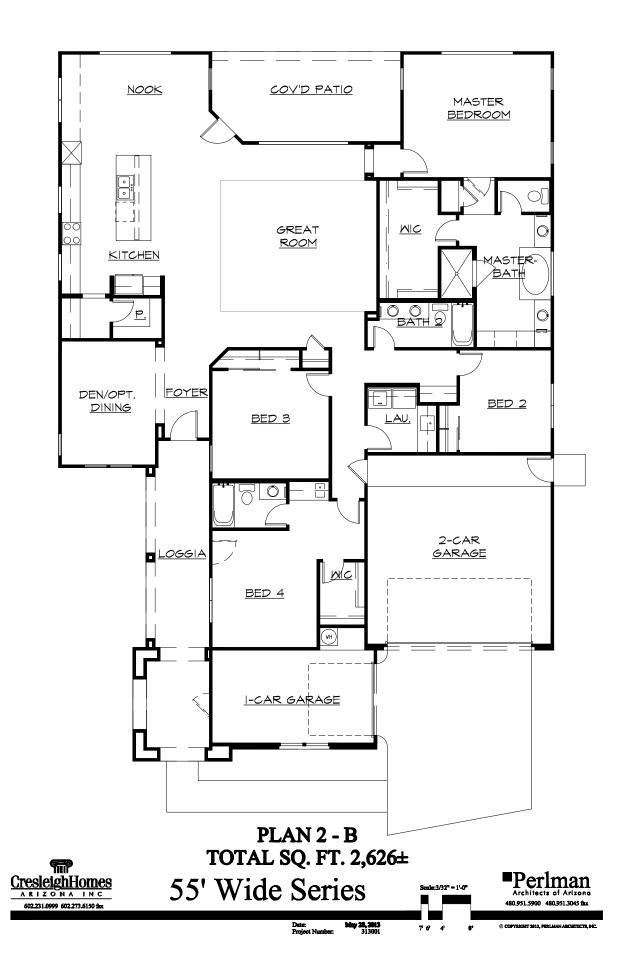


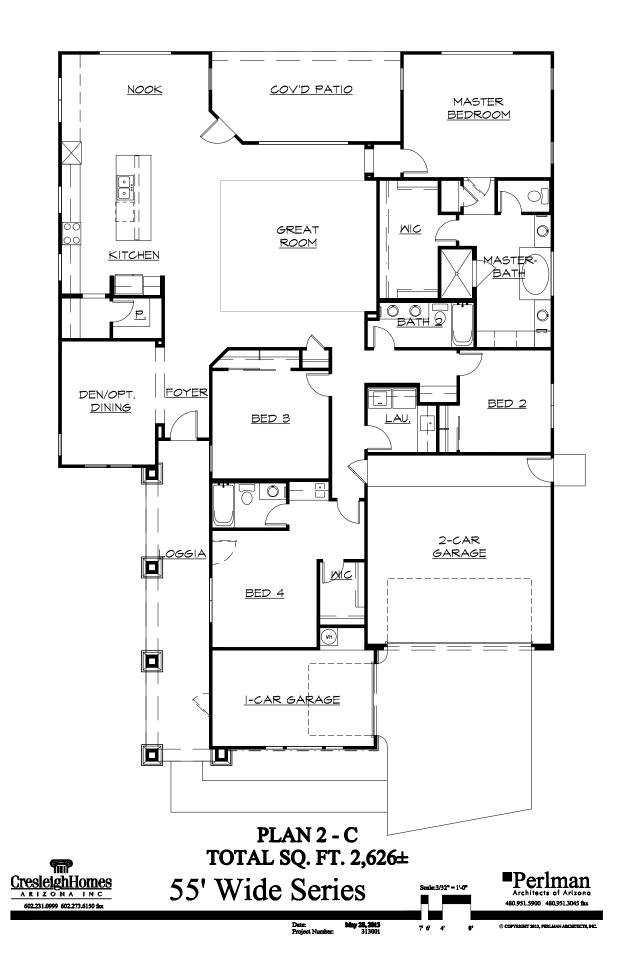


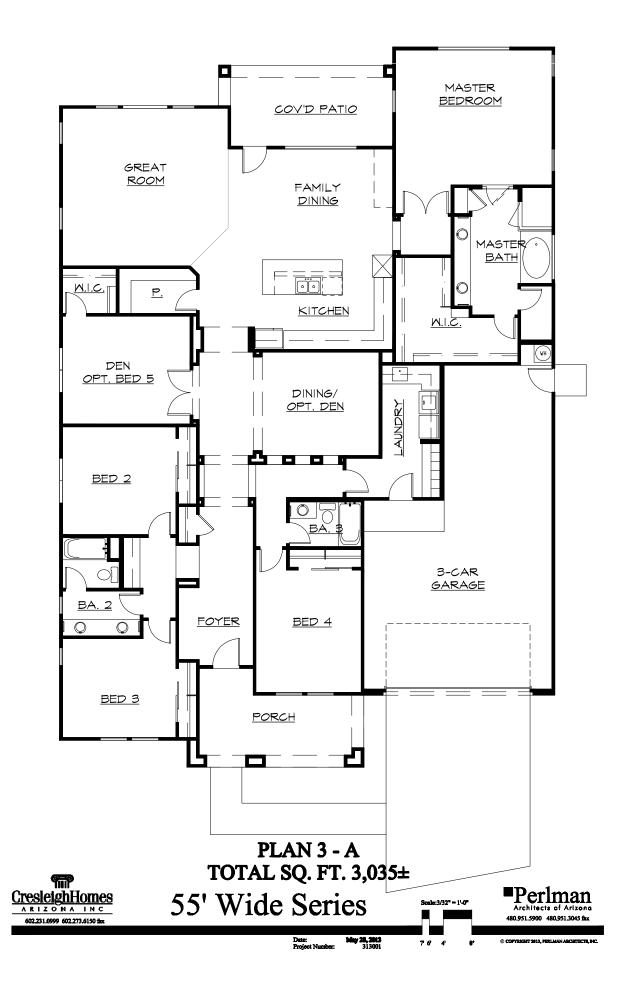


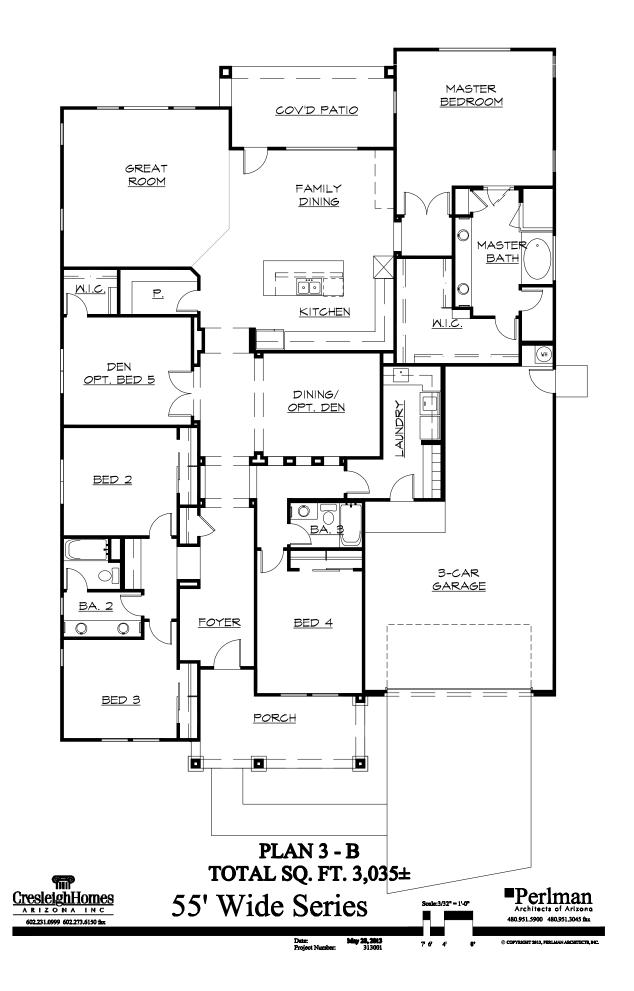


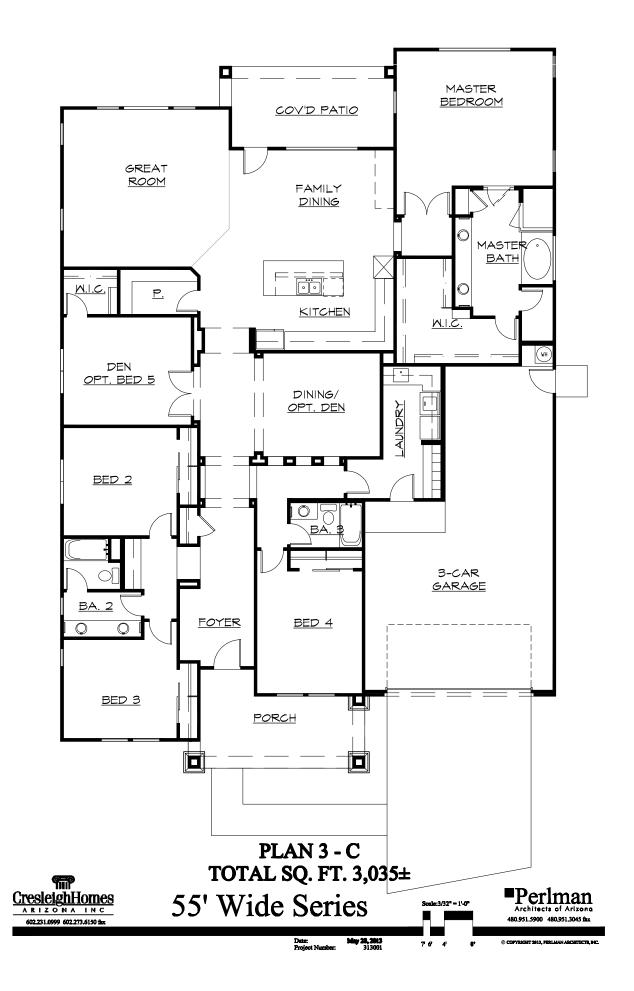




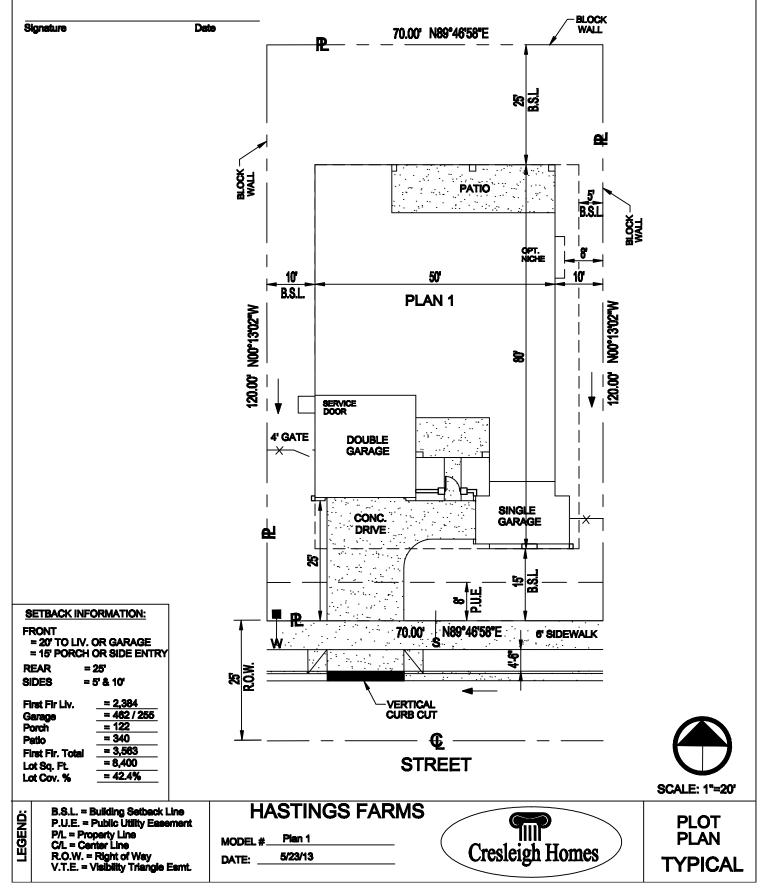




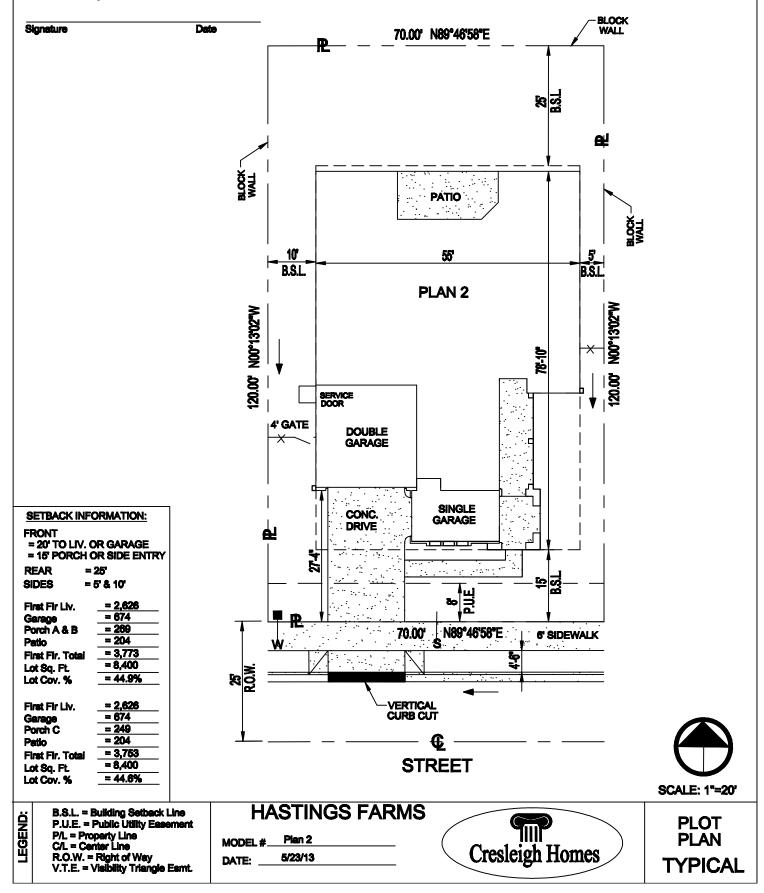


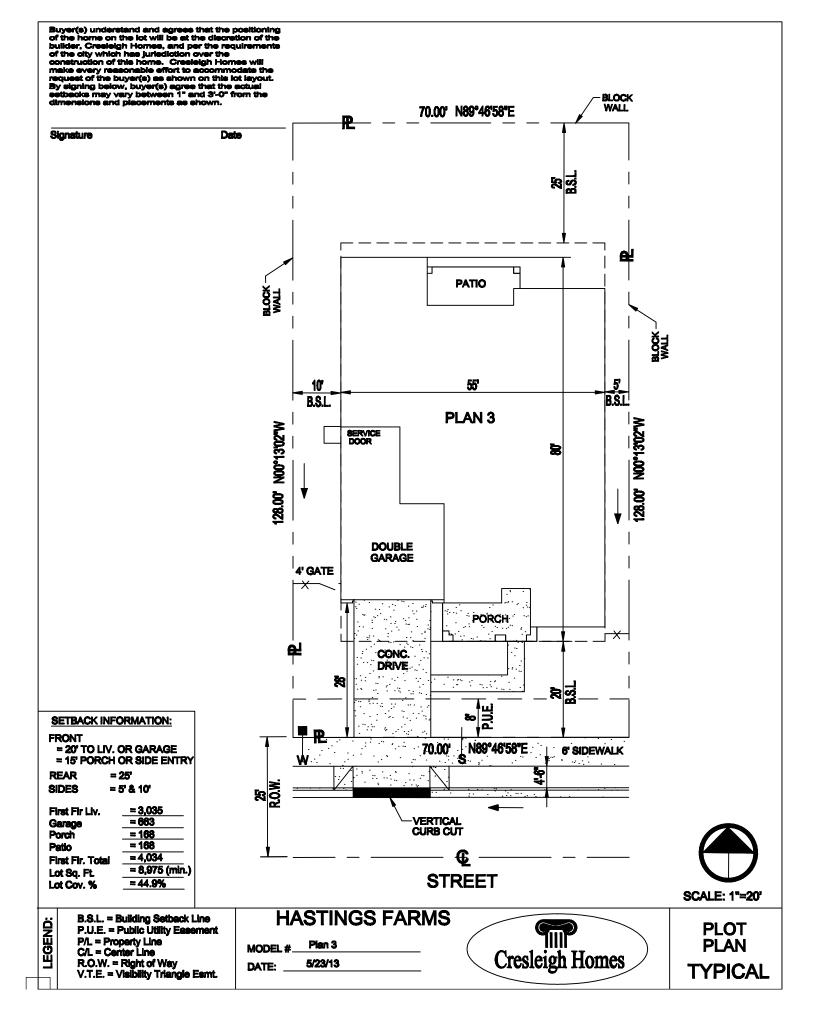


Buyer(s) understand and agrees that the positioning of the home on the lot will be at the discretion of the builder. Createigh Homes, and per the requirements of the city which has juriediction over the construction of this home. Createigh Homes will make every reasonable effort to accommodate the request of the buyer(s) as shown on this lot layout. By signing below, buyer(s) agree that the sctual settesion may vary between 1° and 3°.0° from the dimensione and piscements as shown.

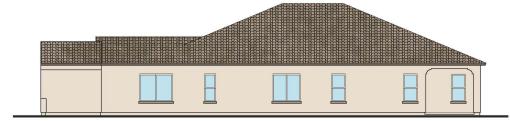


Buyer(s) understand and agrees that the positioning of the home on the lot will be at the discretion of the builder. Createigh Homes, and per the requirements of the city which has jurication over the construction of this home. Createigh Homes will make every reasonable effort to accommodate the request of the buyer(s) as shown on this lot layout. By eigning below, buyer(s) agree that the actual estbacks may vary between 1° and 3°-0° from the dimensione and placements as shown.









Left Elevation

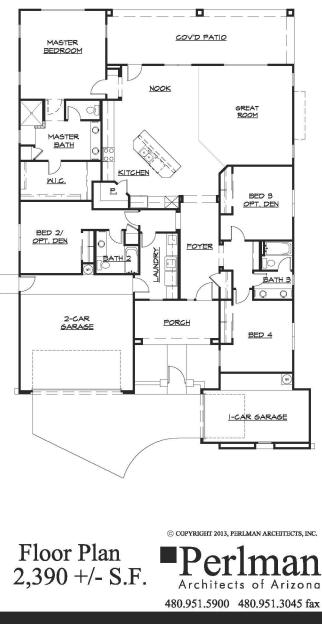
Right Elevation



602.231.0999 602.273.6150 fax

Queen Creek, Arizona

Plan 1 Elevation A

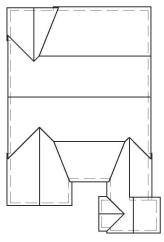


313001 May 28, 2013 Project Number: Date:





Right Elevation



Roof Plan

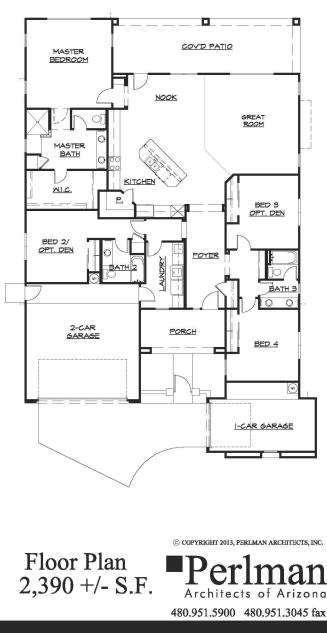


Rear Elevation



Queen Creek, Arizona

Plan 1 Elevation B

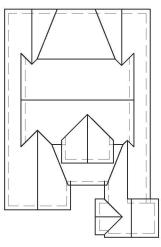


Project Number: 313001 Date: May 28, 2013





Right Elevation



Roof Plan

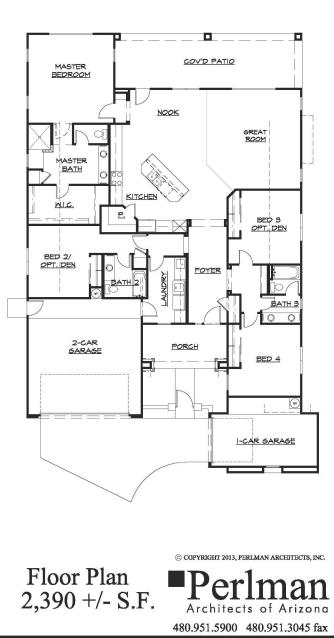


Rear Elevation

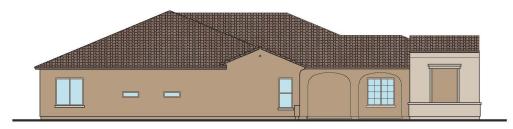


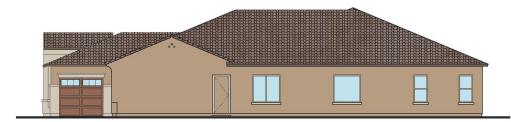
Queen Creek, Arizona

Plan 1 Elevation C

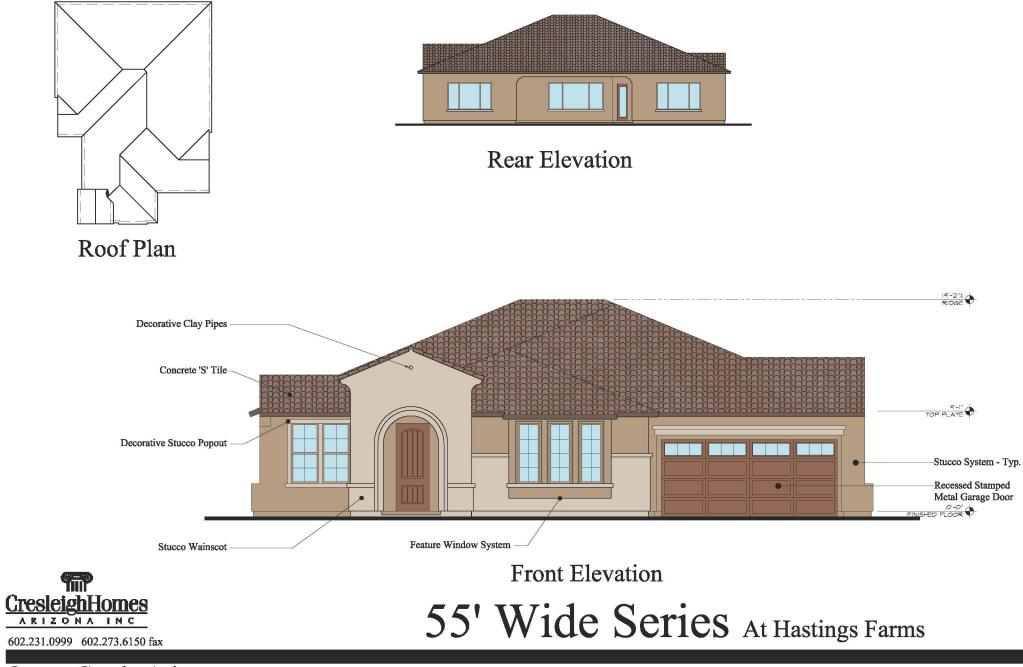


Project Number: 313001 Date: May 28, 2013





Right Elevation



Queen Creek, Arizona

Plan 2 Elevation A



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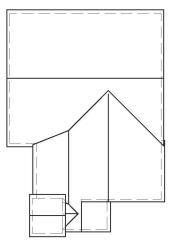






Left Elevation

Right Elevation



Roof Plan



Rear Elevation



Queen Creek, Arizona

Plan 2 Elevation B



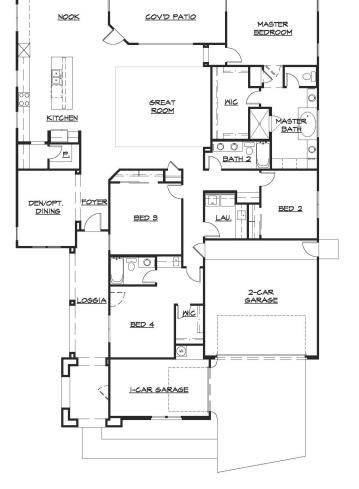
Floor Plan 2,626 +/- S.F.

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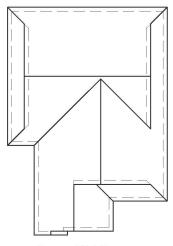








Right Elevation





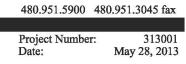


Rear Elevation



Queen Creek, Arizona

Plan 2 Elevation C

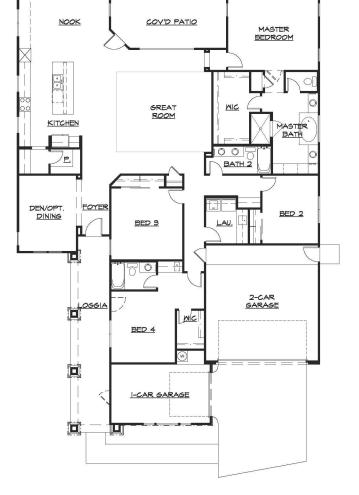


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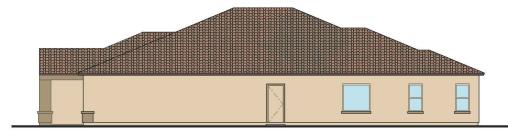
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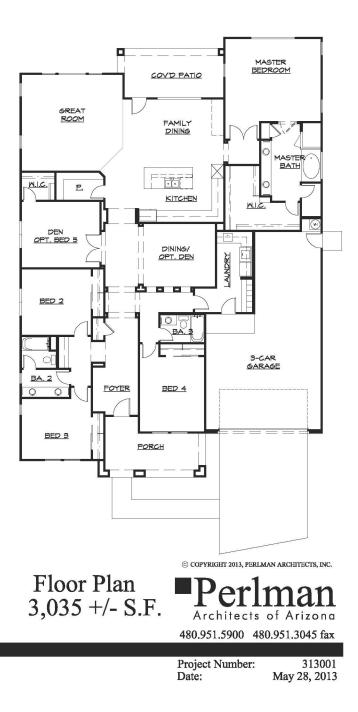


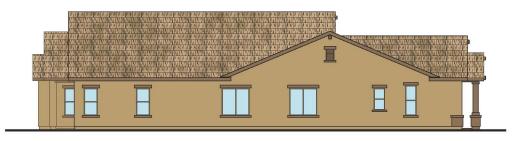
Right Elevation

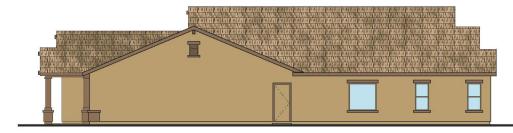


Queen Creek, Arizona

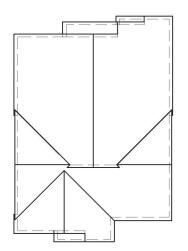
Plan 3 Elevation A







Right Elevation



Roof Plan

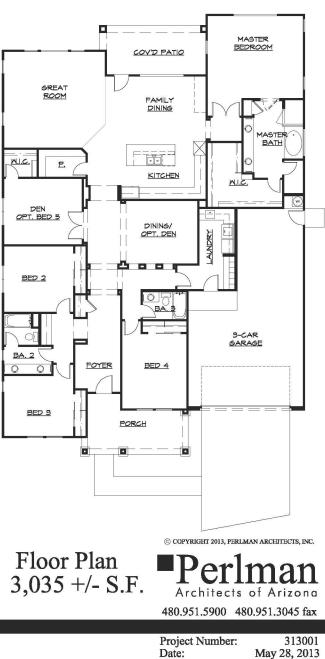


Rear Elevation



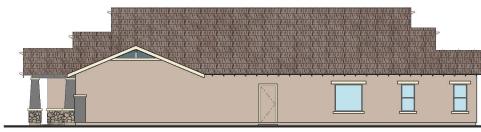
Queen Creek, Arizona

Plan 3 Elevation B



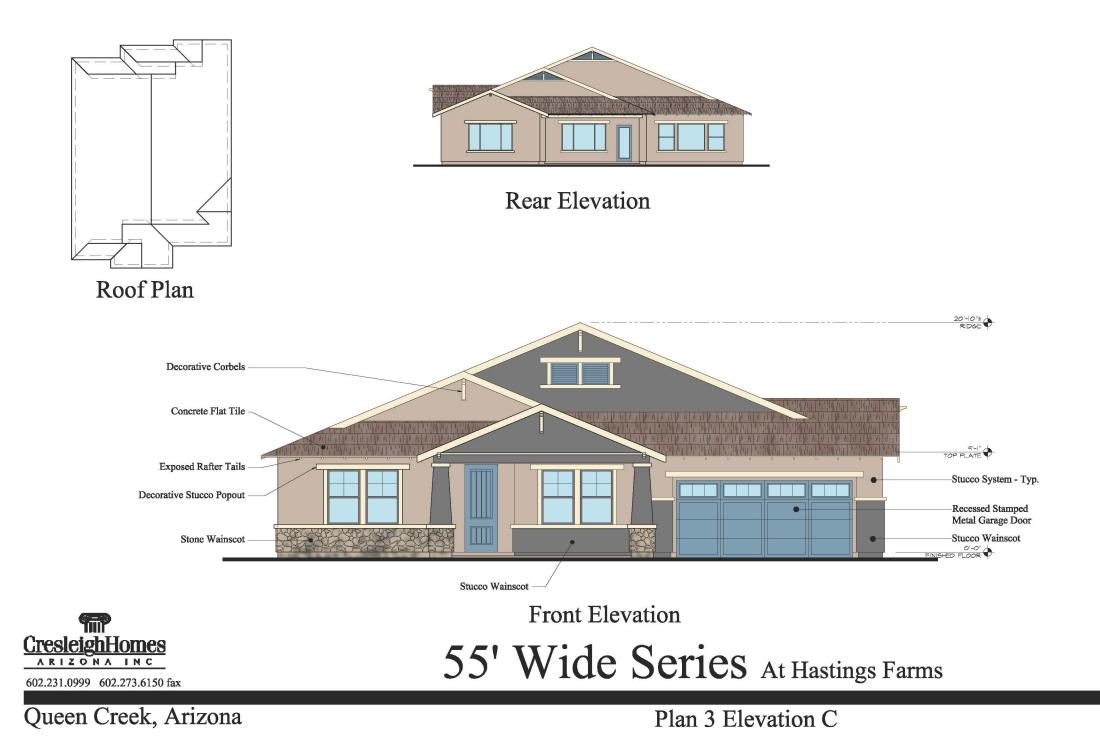
313001 May 28, 2013



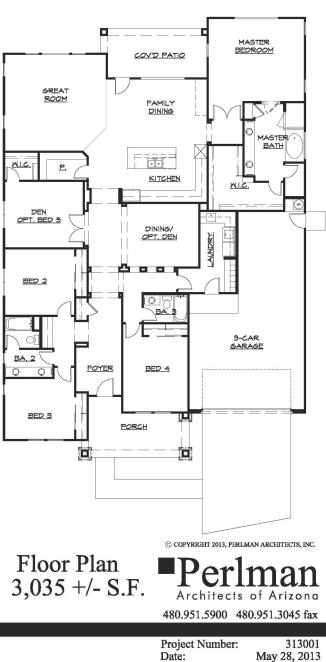


Left Elevation

Right Elevation







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