

CONVENTIONAL VILLAGE BREAKDOWN

ONE PHASE TOTAL 2018 = 103 TOTAL LOTS (55,107)
(AND BURN MOUNTAIN SITE)
NET ACRES = 24.67 ACRES
MINIMUM LOT SIZE = 5,709 S.F.
MAXIMUM LOT SIZE = 14,589 S.F.
AVERAGE LOT SIZE = 7,650 S.F.

ESTATES VILLAGE BREAKDOWN

ONE PHASE = 189 TOTAL LOTS
WATER PHASE 2 - 34 LOTS
CLAMANT (65,495) LOTS = 17
CLAMANT (65,495) LOTS = 17
WATER PHASE 3 - 63 LOTS
CLAMANT (65,495) LOTS = 32
WATER PHASE 4 - 65 LOTS
CLAMANT (65,495) LOTS = 34
NET ACRES = 79.00 ACRES
MINIMUM LOT SIZE = 7,429 S.F.
MAXIMUM LOT SIZE = 16,215 S.F.
AVERAGE LOT SIZE = 10,181 S.F.

REGENCY VILLAGE BREAKDOWN

PHASE 21 = 189 TOTAL LOTS
WATER PHASE 2 - 34 LOTS
CLAMANT (65,495) LOTS = 17
CLAMANT (65,495) LOTS = 17
WATER PHASE 3 - 63 LOTS
CLAMANT (65,495) LOTS = 32
WATER PHASE 4 - 65 LOTS
CLAMANT (65,495) LOTS = 34
NET ACRES = 79.00 ACRES
MINIMUM LOT SIZE = 7,429 S.F.
MAXIMUM LOT SIZE = 16,215 S.F.
AVERAGE LOT SIZE = 10,181 S.F.

COTTAGE VILLAGE BREAKDOWN

ONE PHASE (ESTIMATE 2020) = 251 ACRES
NET ACRES = 251 ACRES
MINIMUM LOT SIZE = 5,529 S.F.
MAXIMUM LOT SIZE = 14,589 S.F.
AVERAGE LOT SIZE = 7,650 S.F.

CARAMELLA RANCH ESTATES OVERALL COMMUNITY PLAN

CITY OF RENO

NEVADA

TOLL BROTHERS

8433 DOUBLE OAK DRIVE, SUITE 101, LAS VEGAS, NV 89115

PH772.551.0000 FAX772.551.0610

RCI ENGINEERING

500 SOUTH RENO AVENUE, SUITE 111, LAS VEGAS, NV 89101

WWW.TOLLBROTHERS.COM TEL 702.453.0801

DATE: October 15, 2020

REV

DESCRIPTION

BY

APPRO

DATE

HORIZ. SCALE: N/A

VERT. SCALE: N/A

DRAWN BY: N/A

DESIGNED BY: N/A

CHECKED BY: N/A

APPROVED BY: N/A

PROJECT #

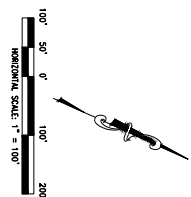
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EXHIBIT 1

OF 1 OF 1


DATE

10/15/2020

REGENCY VILLAGE 5
PROPOSED PHASE 2

MU-1

SHEET NO. 63
 DATE: 09/14/2002
 DRAWN BY: TAD



IMPROVEMENT PLANS FOR

CARAMELLA RANCH ESTATES

REGENCY UNIT 5

A SINGLE FAMILY RESIDENTIAL SUBDIVISION

MASTER UTILITY PLAN

CITY OF RENO
NEVADA

TOLL BROTHERS

6433 DOUBLE DIAMOND PARKWAY, BUILDING #3

RENO, NEVADA 89521

PH(775) 351-2200 FAX(775) 351-9810

DATE: September 14, 2002

HORIZ. SCALE: 1"=100'

VERT. SCALE: "=1'


DRAWN BY: TAD

DESIGNED BY: JEC

CHECKED BY: CAC

APPROVED BY: JEC

PROJECT #: 3110.0000



RCI ENGINEERING

3081 MARSHY WAY, 2ND FLOOR, RENO, NEVADA 89500

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FOR REVIEW ONLY			
REV	DESCRIPTION	BY	DATE