## 7.27.15 NCFB Recommendations on APAC Framework X

	10-20 acres	AP 20-40 acres	AP 40+ acres	AW 10-40 acres	AW 40-80 acres	80+ acres
Review authority	Planning Commission	Planning Commission	Planning Commission	Planning Commission	Planning Commission	Planning Commission
Production capacity*	7,500 gallons; increases 750 gallons per each acre over 10	15,000 gallons; increases 750 gallons per each acre over 20	30,000 gallons; increases 750 gallons per each acre over 40	7,500 gallons; increases 750 gallons per each acre over 10	30,000 gallons; increases 750 gallons per each acre over 40	60,000 gallons; increases 750 gallons per each acre over 80
Estate Grape Requirement	75%	75%	50%	75%	50%	50%
Max. area of winery & residential development	10% of total parcel	10% of total parcel	10% of total parcel (max 5 acres)	10% of total parcel	10% of total parcel (max 5 acres)	10% of total parcel (max 5 acres)
Max. hospitality area as percent of winery development area	10% of winery development area, including outdoor visitation, and Type 3 caves	10% of winery development area, including outdoor visitation, and Type 3 caves	10% of winery development area, including outdoor visitation, and Type 3 caves	10% of winery development area, including outdoor visitation, and Type 3 caves	10% of winery development area, including outdoor visitation, and Type 3 caves	10% of winery development area, including outdoor visitation, and Type 3 caves
Tasting room visitors (visitation based on gallons produced, not permitted)	100 visitors per yr. per 1,000 gals produced	100 visitors per yr. per 1,000 gals produced	110 visitors per yr. per 1,000 gals produced	75 visitors per yr. per 1,000 gals produced	75 visitors per yr. per 1,000 gals produced	100 visitors per yr. per 1,000 gals produced

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	10-20 acres	AP 20-40 acres	AP 40+ acres	AW 10-40 acres	AW 40-80 acres	80+ acres
Food service	No food prep or kitchen	No food prep or kitchen	Food prep area, no kitchen	No food prep or kitchen	No food prep or kitchen	Food prep area, no kitchen
Marketing event visitors (visitation	cap x1 per month	cap x1 per month	cap x1 per month	cap x1 per month	cap x 1 per month	cap x1 per month
based on gallons produced, not	13 visitors per yr. per 1,000 gals produced	13 visitors per yr. per 1,000 gals produced	13 visitors per yr. per 1,000 gals produced	5 visitors per yr. per 1,000 gals produced	5 visitors per yr. per 1,000 gals produced	5 visitors per yr. per 1,000 gals produced
permitted) Hours of	98 - 195 Tasting: 5:00	195 - 390 Tasting: 5:00	390 – max 500 Tasting: 5:00	38 - 200 Tasting: 5:00	200 - 400 Tasting: 5:00	400 – max 500 Tasting: 5:00
operation	pm; Events: 9:00 pm	pm; Events: 9:00 pm	pm; Events: 9:00 pm	pm; Events: 9:00 pm	pm; Events: 9:00 pm	pm; Events: 9:00 pm
Variances (County <u>must</u> make all seven	As per the APAC motion passed 7.27.15	As per the APAC motion passed 7.27.15	As per the APAC motion passed 7.27.15	As per the APAC motion passed 7.27.15	As per the APAC motion passed 7.27.15	As per the APAC motion passed 7.27.15
findings)  Temporary events (to be considered separately	<del>Per use permit</del>	<del>Per use permit</del>	Per use permit	Per use permit	Per use permit	Per use permit
from winery use permit)**						
Retail products (non-wine)	No retail	Wine-related products	Wine-related products	No retail	Wine-related products	Wine-related products
Hold & haul***	No hold & haul	No hold & haul	No hold & haul	No hold & haul	No hold & haul	No hold & haul

<sup>\*</sup> If water becomes insufficient for the permitted production capacity, the winery's permitted capacity shall be reduced to an appropriate level.

## Additional area of consideration:

Restrict major and minor use permit modifications to happen only once every 5 years.

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<sup>\*\*</sup> More discussion of Temporary Events is needed to understand the best manner to limit the <u>total number of events</u> at wineries.

<sup>\*\*\*</sup> If the sewage/processed waste system is diminished for any reason the winery permitted production capacity shall be reduced to an appropriate level.