



Since the last hearing on July 7, 2020, we have received 10 new letters of protest from 3 separate parcels and have met the criteria for a Super Majority vote. Written protests pertaining to the above referenced rezoning **does** require a super-majority vote by the Board of Supervisors to approve the rezoning. To date, staff has received 21 written comments (letters/petitions) from 14 separate parcels in opposition to the request. **Opposition with signatures from property owners constitutes 20.00% by number of owners and 24.32% by area of ownership within 300 feet of the rezoning site, which is equal to or more than the 20% minimum protest required for the respective categories to require a super-majority vote by the Board of Supervisors to approve the rezoning.** Concerns cited in the protest letters are related to traffic safety and congestion, property devaluation, light trespass and habitat protection.

[illegible]

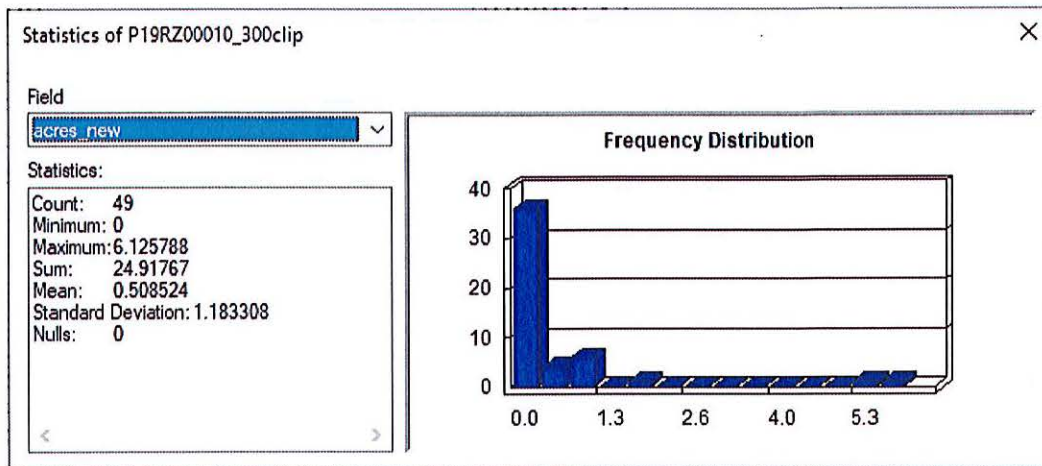
## P19RZ00010 YATES – N COMO DRIVE REZONING

### Protest Calcs within 300'

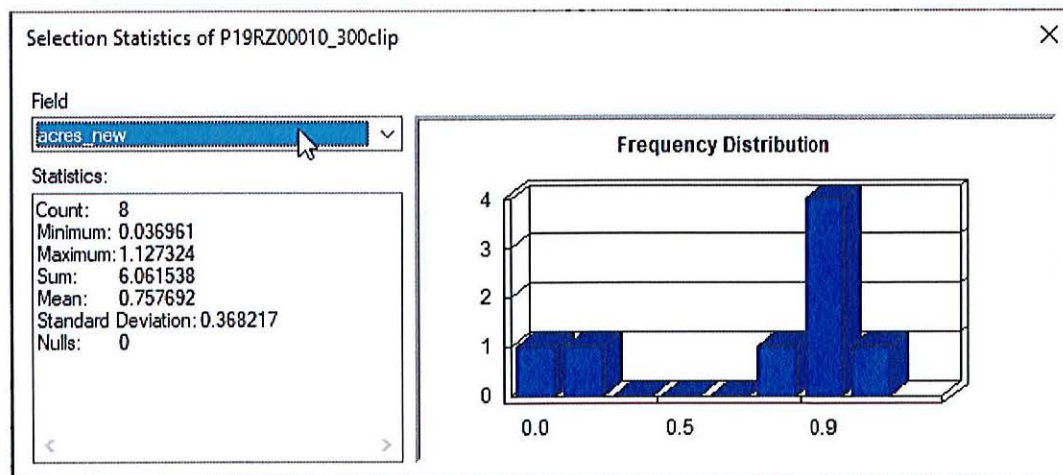
Protest by area: 24.32% or 6.06 acres (4.98 of 24.92 acres required for super majority)

Protest by Owners: 20.0% or 8 owners (8 of 40 owners required for super majority)

300' Acreage = 24.92



Protest Acreage = 6.06

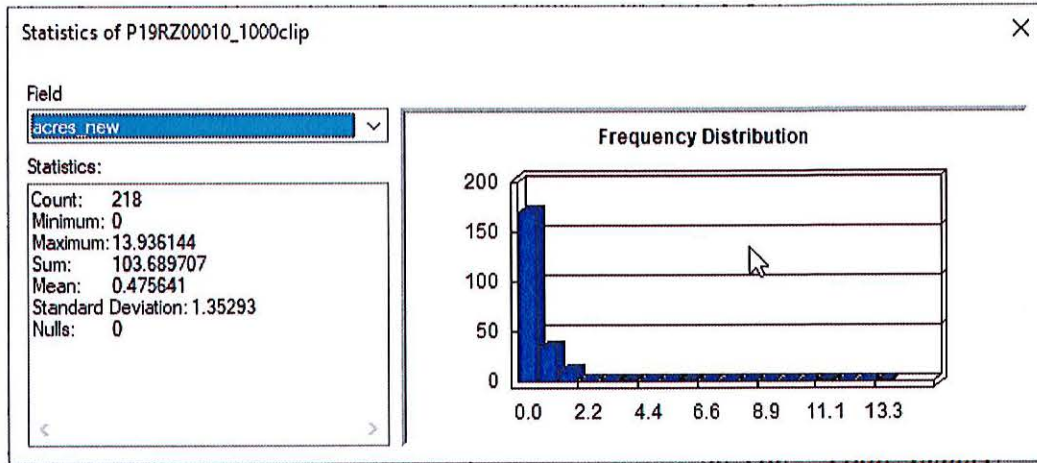


### Protest Calcs within 1000

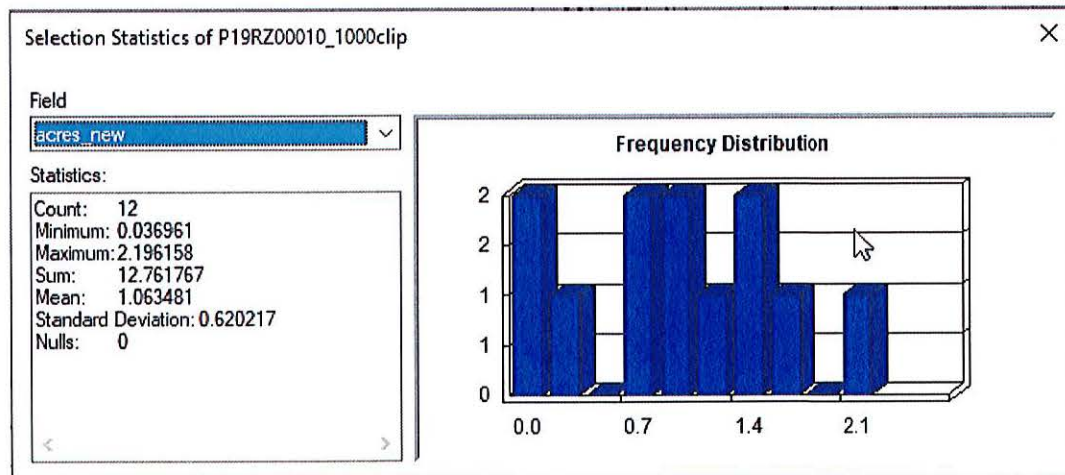
Protest by area: 12.31% or 12.76 acres (total 103.69 acres)

Owners Protesting within 1000' = 12

1000' acres = 103.69



Protest acreage = 12.76





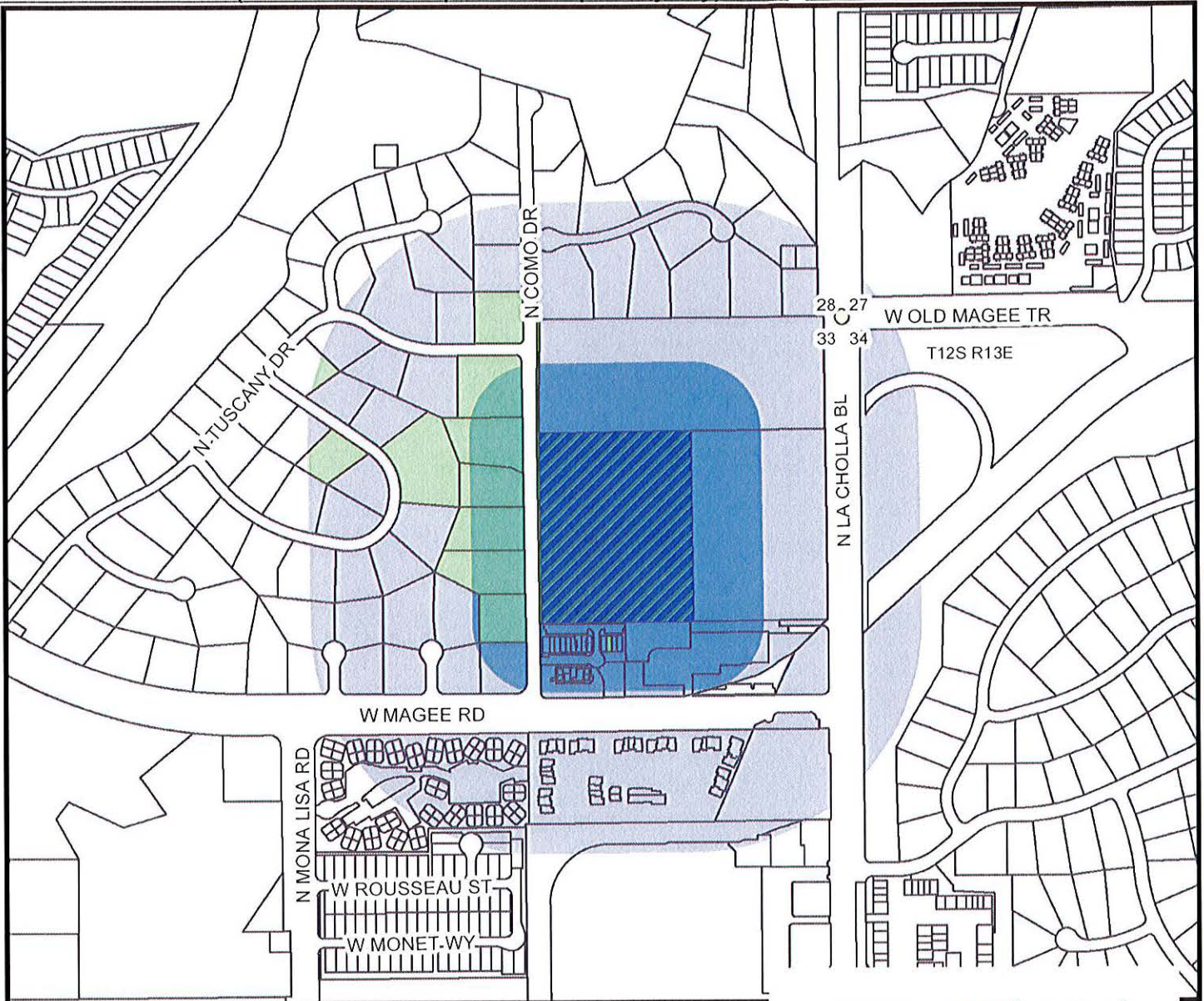
# P19RZ00010 YATES - N. COMO DRIVE REZONING

## Protest Calcs within 300'

Protest by Area: 24.32% or 6.06 acres  
 (4.98 of 24.92 acres required for super majority)  
 Protest by Owner: 20.0% or 8 owners  
 (8 of 40 owners required for super majority)

## Protests within 1000'

Protest by Area: 12.76%  
 Owners protesting: 12



0 285 570 1,140 Feet

1000' protests  
 300' protests

## PIMA COUNTY DEVELOPMENT SERVICES DEPARTMENT PLANNING DIVISION



Notes:

PIMA COUNTY COMPREHENSIVE PLAN CO7-13-10

Map Scale: 1:8,000

Map Date: 8/31/2020 - ds

