

DEPARTMENT OF RESOURCE MANAGEMENT CEVED

DEVELOPMENT PERMIT APPLICATION

Planning Services Division

FEB 2 0 2018

675 Texas Street , Suite 5500, Fairfield, CA 94533 Phone (707) 784-6765 Fax (707) 784-4805 www.solanocounty.com

COUNTY OF SOLANO RESOURCE MANAGEMENT

Application Type: X New Extension (maps)	Minor Revision	Map Modifica	ation
☐ Mutual Agreement (MA) ☐ Major :	Subdivision (MS) Subdivision (S) mance Standards (PS) Plan Overlay (PP) e (Z)	Sign Permit (S Use Permit (U Variance (V) Waiver (WA)	
For office use only: Application No: 18 0 Hrg: ZA PC BC	DS Date Filed: 2-20	-18 Plnr:	12
Project Name: Lands of Morgan - Tentative Parcel N	Мар		
Subject Site Information			
Site Address: 4005, 4142 Cantelow Road	City: <u>Vacaville</u>	State: <u>CA</u>	Zip: <u>95688</u>
Assessor's Parcel Number (s): _105-110-070,100,440,450; 105-16	0-130; 105-170-150, 010	Size (sq. ft/acre)	:*303.4 AC (net)
Preferred Property Access by Staff: OK to access X Call appl	icant before access 🔀 Call owne	r before access	(per Assessor) *310.5 AC (gross)
Contact Information			
Property Owner Name: William I. Morgan Jr. Revocable	Trust		
Contact Name: Bill Morgan	Phone: 707-451-9588	Email: bill@gun	sfishing.com
Mailing Address:7545B Pleasants Valley Road	city: Vacaville	State: <u>CA</u>	Zip: 95688
Architect/Engineer/Land Surveyor Company Name: Foulk Civ	vil Engineering, Inc.		
Contact Name: Brad Foulk	Phone: (707) 864-0784	Email: brad@	foulkce.com
Mailing Address: 4777 Mangels Boulevard	city:_Fairfield	State:CA	_zip: 94534_
Applicant/Company Name: Same as owner			
Contact Name :	Phone:	Email:	
Mailing Address:	City:	State:	Zip:
Other Contacts:			
Name:	Phone:	Email:	•
Mailing Address:	City:	State:	Zip:

1 Project Narrative		
Describe the type of development, proposed uses/business, phases, changes or alterations to the property or building and intent or purpose of your proposal clearly. Attach additional sheets as necessary.		
The parcel being divided is comprised of several assessor's parcels (0105-110-100,440; 0105-16		
0105-170-150) totaling approximately 305.5 acres (gross) south of Cantelow Road being divided into 15		
20-acre (net) (minimum) agricultural parcels and assessor's parcel 0105-170-010 north of Cantelow Road		
being re-zoned to rural residential (2.5 acres) as parcel 16, a separate legal parcel. It is intended for		
assessor's parcels 0105-110-070 and 0105-110-450 also north of Cantelow Road to initially be part of		
parcels 11 and 12 respectively and later, lot line adjusted to be part of assessor's parcel 0105-110-070 and		
0105-110-340 respectively. The General Plan is to be amended to re-designate the eastern portion of the		
property as agricultural, 20 acre parcels. An existing barn is to be removed at the northern portion of the		
property.		
2 General Plan, Zoning and Utilities:		
General Plan, Zoning or Williamson Act Contract information is available at our offices or can be obtained by visiting www.solanocounty.com . Click on the "Interactive Map" icon, then search by address or assessor parcel number.		
Current General Plan Designation: Agriculture, Rural Residential Current Zoning: A20		
Proposed General Plan Designation: <u>Agriculture</u> , <u>Rural Residential Proposed Zoning</u> : <u>A20 & RR2.5</u>		

Current Water Provider: On-site wells

Proposed Water Provider: On-site wells

Current Sewage Disposal: Leach Fields

Proposed Sewage Disposal: N/A

3	Williamson A	ct Contract										
A	. Is any portion	of the propert	y under Williamson Act Contract?	Yes	∏ N o							
	If yes, Cont	ract No	please provide a copy	<i>/</i> .								
	If yes, has a	Notice of Non-	Renewal been filed?	Yes	X No							
If yes, please provide a copy. B. Are there any agricultural conservation, open space or similar easements affecting the use of the project site (such easements do not include Williamson Act contracts) Yes No if yes, please list and provide a copy.												
							4	Additional Ba	ckground Info	ormation		
							A	. Does the prop	oosal propose t	he demolition or alteration of any existi	ng structures o	n the subject site?
	Yes	X No	If yes, please describe in the projec	t narrative.								
B. List any permits that are required from Solano County and/or other local, state, federal agencies (i.e. build permit, Department of Fish and Game permits, etc.) Tentative parcel map approval												
C. List any known previously approved projects located on the property (i.e. Use Permit, Parcel Maps, etc). Ide the project name, type of project and date of approval. None.					nit, Parcel Maps, etc). Identify							
D. List any known professionally prepared reports for the project (i.e. biological survey, traffic study, geolog hazardous materials, etc.)												
	None.											
E. Does the project involve Housing and Urban Development (HUD) federal funding? Yes X No												
			unding (i.e. CDBG grant, HOME, Investmor application pending and fiscal year of									

i i g

Describe Information istorical, project's Draw in position in project in pro	ion on existing land, or scenic aspects environmental set property boundaries bject site: the project site is crimarily west of Caral residential prograzing cattle. Two grounding properties	d uses, unique physical and topographics, and any other information which viting. Clear, representative color photoes on the photographs. Currently used for cattle-grazing and Gibson Canyon Road, east of Steiger operties north, east, south, and west of manufactured homes on property to es: all residential and fallow lands.	s they presently exist; including but no features, soil stability, plants and animyould assist the Department in unders graphs may be submitted to show the part of the site with some larger parcels us to be moved or brought up to code.	nals, cultural standing the project area ty lies oad. Mostly
nformati nistorical, project's Draw in p A. Pro Tl pr ru gr B. Surn Ci C. Exis	ion on existing land, or scenic aspects environmental set property boundaries bject site: the project site is crimarily west of Caral residential prograzing cattle. Two grounding properties attle-grazing, rural sting use of land:	d uses, unique physical and topographics, and any other information which viting. Clear, representative color photoes on the photographs. Currently used for cattle-grazing and Gibson Canyon Road, east of Steiger operties north, east, south, and west of manufactured homes on property to es: all residential and fallow lands.	features, soil stability, plants and animyould assist the Department in undersignaphs may be submitted to show the partment in the propert Hill Road, and south of Cantelow Roof the site with some larger parcels us	nals, cultural standing the project area ty lies oad. Mostly
B. Suri	he project site is or imarily west of Coural residential properties. Two rounding properties attle-grazing, ruranting use of land:	Gibson Canyon Road, east of Steiger operties north, east, south, and west of manufactured homes on property to es: all residential and fallow lands.	Hill Road, and south of Cantelow Ro of the site with some larger parcels us	oad. Mostly
B. Surr Ci C. Exis	razing cattle. Two rounding propertie attle-grazing, rura sting use of land:	o manufactured homes on property to es: al residential and fallow lands.		
C. Exis	attle-grazing, rura	al residential and fallow lands.		
<u>C</u>		home sites.		
<u>C</u>		home sites.		
D. Des				
	scribe number and	type of existing structures:		
		Type/Number	Square Feet	
	Residential	4		
	Agricultural	11 (barn; AG sheds)		
	Commercial			
	Industrial	2 (vyatan tanka)		
	Other	3 (water tanks)		
E. Des	scribe existing vege	etation on site, including number and ty	pe of existing trees.	
			Road, east of Steiger Hill Road, and s	south of
		with sporadic areas of oak tree forests		
F. If in	n agricultural use, d	lescribe type of use or crop (cattle, shee	ep, hay, vegetables, fruit, etc).	
C	Cattle-grazing.			

G.	Slope of pro	•	(0, 60/ -1)	36 +/-					
	Flat or sloping		(0 - 6% slope)	66 +/-	acres				
Rolling Hilly			(7 - 15% slope) (16 - 24% slope)	25 +/-	acres				
	•		(> 24% slope)	184 +/-	acres				
	Steep		(> 24% slope)	184 +/-	acres				
H.	Describe existing drainage conditions on site. Indicate direction of surface flows, adjacent parcels affected. Surface drainage from								
۱.	Describe lar	nd uses on adj	acent parcels (specify t	ypes of crops	if agricultural).				
	North	Fallow, gra	zing, rural residential	l South	Fallow, grazing, rur	al residential			
	East	Rural resid	ential	West	Rural residential				
J.	Distance to	nearest resid	ence(s) or other adjace	nt use(s): <u>1(</u>	0 (ft)mi)				
K.	Describe and indicate location of any power lines, water mains, pipelines or other transmission lines which are located on or adjacent to the property. Overhead power lines (and 4 power line towers) along the southeast portion of APN 105-170-150.								
	Water tai	nk and water	mains at western por	tion of prope	rty.				
L.	Describe number and location of natural creeks or water courses through or adjacent to the property. Specify names (if any). Indicate whether ephemeral (brief flows following rains), intermittent (seasonal flows during wet season), or perennial (year-round flows). 12 - ephemeral water courses								
M.	Describe number and location of man-made drainage channels through or adjacent to the property. Specify names, if any. None								
N.	Identify and describe any on-site or adjacent marshes, wetlands, vernal pools, wet meadows, riparian (i.e. dependant on water bodies) vegetation, etc.: None								
Э.	Are there any unique, sensitive, rare, threatened, or endangered animals, plants, or habitats on the project site or located in close proximity which may be affected by the project? Yes NoXDon't Know If yes, please list:								
	103			_ 11 yes, pieas	C 1130				
Ρ.	Gibson (access(s) to property: I, Cantelow Road, Ste	eiger Hill Ro	ad, and English Hills	Water District Access			

5 S

Q.	access, utility, and other public or private easements (see deed or recent preliminary title report).
	150' wide PG&E Easement through the southeast portion of APN 105-170-150 that benefits parcels to
	the east and south. (recorded in Book 298, O.R., Page 69, Solano County Records)
R.	List and describe any freestanding and attached signage on the property. Describe the dimensions, area and height. Include the location on the site plan. None
6	Proposed Changes to the Site
A.	Topography and grading (attach copy of grading plan showing existing and proposed topography and drainage patterns.)
	i. Percent of site previously graded: <u>N/A</u> %.
	ii. Project area (area to be graded or otherwise disturbed): N/A sq. ft./acres.
	iii. Estimate amount of soil to be moved (cut and/or fill):
	N/A Less than 50 cubic yds ³ More than 50 cubic yds ³ More than 1000 cubic yds ³
	iv. Estimate amount of soil to be:
	Imported N/A yd ³ Exported yd ³ Used on site yd ³ .
В.	Number, size and type of trees, and type and quantity of vegetation to be removed. (size of trees = diameter at 4ft. above grade) $\frac{N/A}{}$
C.	Number, type and use of existing structures to be removed, and removal schedule:
	1 barn used for cattle (along Cantelow Road frontage) to be removed.
D.	Describe proposed fencing and/or visual screening (landscaping):
Ε.	Proposed access to project site (road name, driveway location, etc.): Existing 12' wide gravel road per County prepared plans entitled "English Hills Road Water District
	Access Road to Well Site 3" is to be widened to 20' as a part of this parcel split.
F.	Proposed source and method of water supply: On-site well
G.	Proposed method of sewage disposal (specify agency if public sewer): On-site septic

List hazardous materials or wastes	handled on-site:	
NI/A	manuleu on-site.	
Duration of construction and/or an N/A	ticipated phasing:	VVII
(e.g. freeway, industrial) and distan	by or sensitive to existing noise in the voce to noise source.	•
Proposed Site Utilization		
RESIDENTIAL PROJECTS		
1. Number of structures:	Single Family: N/A Multi-family:	Accessory:
If multi-family, number of units:	Maximum height:	and the same of th
2. Signage: Freestanding: N/	ADimension(s):	Area:(sq.ft)
Attached/Wall	Dimensions(s) <u>:</u>	Area:(sq.ft)
NON-RESIDENTIAL PROJECTS (Com	mercial, Industrial, Agricultural, Other)
1. Lot coverage:		
Building coverage: N/A	(sq.ft.) Surfaced area:	(sq.ft.)
Landscaped or open space:	(sq.ft.)	
2. Total floor area: N/A	(sq.ft.)	
3. Number of stories: N/A	Maximum heigh	t:(ft.)
4. Proposed hours of operation:		
Days: N/A		

5.	Proposed construction schedule:
	Daily construction schedule: from N/A a.m./p.m. toa.m./p.m.
	Days of construction:
6.	Will this project be constructed in phases? Describe:
	N/A
7.	Maximum number of people using facilities:
	At any one time: N/A Throughout day:
8.	Total number of employees: N/A
	Expected maximum number of employees on site:
	During a shift:During day:
9.	Number of parking spaces proposed: N/A
10.	Maximum number of vehicles expected to arrive at site:
	At any one time: N/Aday:
11.	Radius of service area: N/A
12.	Type of loading/unloading facilities:
	N/A
13.	Type of exterior lighting proposed:
	N/A
14.	Describe all anticipated noise-generating operations, vehicles or equipment on-site. N/A
15.	Describe all proposed uses which may emit odors detectable on or off-site.
	N/A
16.	Describe all proposed freestanding and wall signage. Include the dimensions, area and height. N/A

8 Environmental Checklist

Indicate the following items applicable to the project or its effects. Discuss in Section 9 all items checked "Yes" or "Maybe". *Attach additional sheets as necessary.*

		YES	MAYBE	NO
A.	Change in existing natural features including any bays, tidelands, lakes, streams, beaches, natural landforms or vegetation.			X
В.	Change in scenic views or vistas from existing residential areas, public lands or roads.			X
C.	Change in scale, pattern or character of general area of project.			X
D.	Increased amounts of solid waste or litter.			X
Ε.	Dust, ash, smoke, fumes or odors on site or in vicinity.			X
F.	Change in ground water quality or quantity.			X
G.	Alteration of existing drainage patterns, or change in surface water quantity or quality.			X
Н.	Change in existing noise or vibration levels.			$\overline{\mathbf{X}}$
١.	Construction on filled land or construction or grading on slopes of 25% or more.			X
J.	Storage, use or disposal of materials potentially hazardous to man or wildlife, including gasoline and diesel fuel. (See Environmental Health Division for assistance or information).			X
K.	Increase in demand for public services (police, fire, water, sewer, etc.)			$\overline{\mathbf{X}}$
L.	Increase in fossil fuel consumption (electricity, natural gas, oil, etc.).			X
Μ.	Change in use of or access to an existing recreational area or navigable stream.			\overline{X}
N.	Change in traffic or vehicular noise on road system in immediate vicinity.			X
Ο.	Increased hazards for vehicles, bicycles or pedestrians.			X
Ρ.	Removal of agricultural or grazing lands from production.			X
Q.	Relocation of people.			X

9 Additional Information by Applicant

In order to make this application COMPLETE, please submit any additional data, information or special study reports that may be necessary to determine whether the project may have significant effect on the environment or to evaluate any adverse impacts, and to determine how they may be mitigated. Add additional pages as necessary.

10 Information Verification - Signed by Owner and Applicant

Owner and Applicant must sign below certifying that all information is to the best of his/her knowledge true and correct.

If the applicant is not the owner of record of all property included in this application, the signature given below is certification that the owners of record have knowledge of and consent to the filing of this application and supporting information. Additionally, the undersigned does hereby authorize representatives of the County to enter upon the above mentioned property for inspection purposes and as necessary to evaluate potential environmental impacts of the project. This certification acknowledges that if the project exceeds double that of the application fee, applicants are subject to the hourly billing rate of staff time. You will be notified if the project is approaching this threshold.

I hereby certify that the statements furnished above and in the attached exhibits present the data and information required for this initial evaluation to the best of my ability, and that the facts, statements, and information presented are true and correct to the best of my knowledge and belief.

Owner signature: William Morks		Date: 220 18
PRINTED NAME: William I. Morgan, Jr., Trustee	V	
Applicant signature: William & Moy	O	Date: 2/20/18
PRINTED NAME: William I. Morgan, Jr., Trustee	;	
For C	Office Use Only	
Planning Permit Fee(s)	Environmental Review Fees	
VMS - 18 0 \$5,266.60 G - 19 - 01 \$5,196.00 2 - 18 - 01 \$3,544.00 Total \$13,966.00 Total Fees Paid (P+E) \$13,966.00 Staff verify: Zoning: GP Land Use & Co	Initial Study Archaeological Study (Sonoma State NWIC) \$ Negative Declaration \$ CA Fish and Games (ND or EIR) \$ Initiate EIR \$ Mitigation Monitoring Plan \$ Total Receipt No.: 1053138	
Stail verily. ZonningGr Land Ose & Co	nisistericy.	
Comments:		Staff/Date: