Site Development Review Application for Horse Boarding and/ or Riding Academy

Alameda County Planning Department

224 West Winton Avenue, Room 111, Hayward, CA 94544 **Phone:** (510) 670-5400 **Fax**: (510) 785-8793 **Web:** http://www.acgov.org/cda/planning

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1. Applicant Name:
2. Contact the Planning Department at (510) 670-5410 to make an appointment with a Senior Planner to submit the following materials to the Alameda County Planning Department (Zoning Counter) at 399 Elmhurst Street, Hayward, California. Incomplete applications will not be accepted. Please use the following checklist to ensure the application is complete.
Required Completed Boarding Stables/Riding Academy Application Completed Manure Management Worksheet
Filing Fee Deposit: \$2,000. Make check payable to "Treasurer, County of Alameda." If this deposit is depleted, the Planning Staff will advise you that additional funds must be deposited to continue the processing of this application. Any remaining unexpended money will be refunded.
(Note: \$200 of this is a flat fee for the Alameda County Fire Department. The other \$1,800 is a Planning Department "fee deposit" toward permit processing. If fee deposit is depleted, applicant must deposit additional funds to continue application processing. Any remaining money will be refunded.)
 Plans: Show all information as described in item #4 of this application, to the scale indicated. black line prints of each sheet, folded to 8.5" x 11": 13 copies if you are in the East Board of Zoning Adjustments area 13 copies if you are in the West Board of Zoning Adjustments area, other than Castro Valley 20 copies if you are in the Castro Valley Canyonlands (for Castro Valley Municipal Advisory Committee and West BZA). 1 - 8.5" x 11" photo reduction of each sheet.
 Construction Plans: If any construction is proposed at this time, you will also need the following, as appropriate from the list below: ◆ 2 black line prints of each sheet, folded to 8.5" x 11", ◆ 1 - 8.5" x 11" photo reduction
☐ Floor Plan
☐ Grading Plan
☐ Landscape Plan
☐ Building Elevations
☐ Call for appointment to meet with a Senior Planner for submittal.

BOARDING STABLES/RIDING ACADEMY APPLICATION (BS/RA)

SDR-01/May 2006

General Information

The BS/RA permit application is required to apply for boarding stables and riding academies located in the unincorporated areas of Alameda County. This application provides the reviewing County agencies with sufficient information to begin the Site Development Review (SDR) permit process. The BS/RA SDR will endure with the property or until there is an expansion or a change in permitted use or conditions.

In many cases the complete information provided will satisfy the review needs of all departments, however in some cases additional information will be necessary because of specific site conditions (some examples of these special site conditions are creeks, landslides, and other safety or environmental issues).

There are a few informational items that applicants should be aware of. These are noted below.

General

- Boarding stables are defined as "...any premises where more than four horses not owned by the owner or occupant of the premises are boarded, kept, or otherwise maintained as contrasted with the open grazing or pasturing of horses (Alameda County Zoning Ordinance 17.52.190).
- Horse breeding or horse training facilities do not require use permits as long as boarding stables or riding academies are not part of the operation.
- Plans drawn by a professional may be required in some cases.

Technical

- The following grading may be done without obtaining a permit (questions regarding grading requirements should be directed to the Grading Division of Alameda County Public Works Agency and the County General Ordinance, Chapter 15.36):
- **A**. Minor projects which have cuts or fills, each of which is less than five feet in vertical depth at its deepest point measured from the existing ground surface and which include the following:
 - 1. Less than one hundred fifty(150) cubic yards of graded material,
 - 2. the removal, plowing under or burial of less than ten thousand square feet of vegetation on slopes ten percent or greater or any amount of vegetation on slopes less than ten percent.
- **B.** Grading necessary for agricultural operations (Section 13.12.030, Alameda County General Ordiance Code) unless such grading will create a cut or fill whose failure could endanger any structure intended for human or animal occupancy or any public road, or could obstruct any watercourse or drainage conduit.
- Preparation of a Manure Management Worksheet (attached) is required for this permit.
 Assistance for completion is available from the County's Clean Water Program; contact Gary Shawley (510-670-5582).
- The Clean Water Program and County Vector Control inspect equine facilities on an annual basis, or more frequently, as necessary.
- For County Fire Protection permit review, swimming pools and ponds are not counted toward water storage requirements.

BOARDING STABLES/RIDING ACADEMY APPLICATION

SDR-01/May 2006

i. Addres	ss of project.				
Neares	Nearest intersection:		Assessors Parce	l No. (APN):	
2. Size of	f total parcel:	Siz	ze of project area:		
3. Proper	rty and business ownership				
	Property Owner	Business Own	ner	Contact (if different)	
Name					
Address					
Phone					
Fax					
Email					

4. Vicinity Map/ Site Plan

<u>Vicinity Map.</u> Applicants shall provide a site location map showing property boundaries. This can be done on a photocopy of a United States Geological Survey (USGS) topographic quadrangle. The Planning Department has 1:24000 scale topographic maps available for copying. They can also be purchased by mail from USGS (see http://store.usgs.gov, "map information").

<u>Site Plans</u>. Two accurate, verifiable, legible, quality site plans shall be provided by applicant on <u>24-inch by 36-inch paper</u> (production by a professional may be required).

The applicant shall provide one plan that shows the *entire legal parcel ("Parcel Plan")*. A second plan shall show the *"project area"*, *defined as the part of the subject property where the equine business activities*, *such as entrance from street*, *parking*, *buildings*, *and manure storage occur or will likely occur*. If a creek is in the project area, the site plan should extend 100 feet beyond the banks of the creek. The project area plan should be at a scale where one inch equals twenty feet (1 in. = 20 ft.).

Depending on specific issues and site topography (such as creeks or landslide areas), greater detail and accuracy may be required beyond that indicated in this application.

	A. General Content of Plans The table below indicates the content of the Parcel Plan and the Project Area Plan (defined above).				
The table	Parcel Plan	Project Area Plan			
	rcel should be shown at a scale that will fit on um of two sheets of 24" x 36" paper.	Project area is shown at a 1 in. = 20 ft. scale.			
Dimension should be	ons of all property lines and easements e noted.				
	north arrow, graphic scale, legend, address, 's parcel number.	Include a north arrow, graphic scale, legend, address, assessor's parcel number.			
Name of drawn.	person who prepared the map and date	Name of person who prepared the map and date drawn.			
		Any proposed construction or other physical modification should be shown with dotted lines and identified as "future"			
		Access, parking and circulation for the facility as noted below.			
		Location of fences, gates, pathways, walls.			
and conn	of manure piles, hay storage, fire water tanks ections, fuel tanks and size, propane tanks and location and type of all other storage areas.	Location of manure piles, hay storage, fire water tanks and connections, fuel tanks and size, propane tanks and size, and location and type of all other storage and use areas.			
		Provide any other pertinent data including topography of the land. Include contours that have a maximum interval of five feet			
correspo	all structures and improvements to nd with the numbering and details provided in 4C and 4D of this application	Number all structures and improvements to correspond with the details provided in Sections 4C and 4D of this application			

B. Include this specific information regarding access, parking, and circulation in the project area.

The site plan shall include the access, parking, and circulation layout for the facility and include the following:

- The entire access road from the public street to the facility.
- Easements for the access roads if applicable.
- The access roads within the facility and all parking stalls and trailer storage areas.
- A detail of entrances including the roadway for a distance of 50 feet on either side of the entrance.
- A detail of all intersecting roadways for a distance of 50 feet, if applicable
- The width of all swing gates.
- The width and vertical clearance of entrance structures.
- The width, grades, and turning radii of the access roads.
- The location and size of turnouts and turnarounds, if applicable
- The height of any vertical obstructions over the roadway turnouts or turnarounds.
- Note road material if other than natural and existing.
- The location, width and load capabilities of any bridges or crossings.

C. Buildings and Improvements. The list below of common improvement Be sure to make numbers inserted here consistent with those on significant changes, as indicated.		
Residential Buildings	Size (sf) existing	Size (sf) proposed
primary residence		. , ,
residential accessory structure (describe)		
secondary residence		
secondary residential accessory structure (describe)		
caretaker unit		
Total Area of residential Buildings: (Residential buildings may have an area of up to 12,000 square feet.)		
Agricultural and similar uses	Size (sf) existing	Size (sf) proposed
hay storage		
shavings storage		
equipment storage		
maintenance shop		
horse stable, No. stalls		
horse stable, No. stalls		
covered arena		
paddocks		
turnouts		
pastures		
barn(s)		
manure management area (permanent storage and temporary pile locations)		
feed storage		
animal wash rack, related water disposal		
uncovered arena		
other:		
other:		
other:		
Miscellaneous, Non-residential	Size (sf) existing	Size (sf) proposed
restrooms		
office		
other:		

other:		
Miscellaneous, Non-residential (continued)	Size (sf) existing	Size (sf) proposed
other:		
other:		
other:		
Area of non-residential Buildings:		
Subtract out any structures counted above without roofs:	(-)	(-)
Total Area of non- residential Buildings with roofs:		
Per "Measure D" and adopted in the East County Area Plan 2002, total area of non-residential, <i>roofed</i> buildings may not exceed 1% of total parcel area, or 20,000 sf., whichever is greater.		

D. Water, Power, Sanitary Systems
well location
Show location of streams or drainage channels,
wetlands,
other seasonal or perennial water features (such as springs, vernal pools).
ponds,
swimming pools
water storage tanks,
water connections ("connections" to fire department equipment)
septic location (tank and leach field)
utilities (indicate routes to each building)
fuel tanks (label as diesel, gas, propane, etc. and indicate size)
Currently used domestic and irrigation/ animal care water supply (check all that apply): — well — spring — stream — public or private water system
☐ Other (explain):
Water storage volume:

Description of Land Uses and activities				
Information about activities commonly part of equine	e facilities			
The following activities may occur on properties with hor describe the size and frequency of these activities so the require separate temporary permits, especially if traffic concrease the size and/ or frequency of events at the properties to see if a modification to your permit or a temporary permit	at they are incorpora congestion and/ or e perty, you are respon	ited of the per mergency acc nsible for conti	rmit. Some eve ess are issues. acting the Planr	nts may If you plan to
	Max No. people at any time		cy (No ev yearinclude	
Clinics ¹ (if restricted to boarders only check here [_])				
Youth group visits				
Competitions				
Other large gatherings				
Operations and activities on this entire property:				
Existing Proposed Livestock grazing				
Number of animals				
	Existing	Existing Max	Proposed	Proposed Max
Average number of horses on site (monthly average, maximum at any one time)				
Average number of cattle on site (monthly average, maximum at any one time)				
Average number other livestock (monthly average, maximum at any one time)				

^{1 &}quot;Clinics" refer to short term training sessions.

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F. Permit History		
The following are some examples of typical permits. Plea permits were not required by the County prior to 1946. Ag acres, do not require building permits, but do require elec	ricultural Buildings, 12,000 sq.ft.	or less, on lots exceeding 20
	Completed Work/Permit No. and date approved	Work in Progress/ Permit No. and date approved
☐ Well		
☐ Septic		
☐ Home construction: ☐ primary ☐ secondary		
☐ Agricultural building construction		
☐ Grading		
Agricultural Caretaker dwelling		
☐ Conditional Use		
Stream Alteration (Cal. Department Fish and Game)		
☐ Fuel Tanks		
☐ Tents or Canopies		
Covered Arena		
☐ Horse Boarding CUP (most recent permit)		
☐ Other		

G. Manure Management Plan

Complete worksheet provided and attach.

Please note that all equine facilities must comply with the most recent requirements of the County's Clean Water Program, even if these requirements change over the life of the facility.

H. Traffic and Site visits/ visitors Maximum number of employees	(number per day)				
		Existing			Proposed
Full time: Residing on site					
Residing off site					
Part time: Residing on site					
Residing off site					
Average number animal trailers arriv	ving and departing M	londay thru Friday.			
		Existing			Proposed
average number per week					
Average number delivery vehicles arriving and departing Monday thru Friday.					
		pickup or smaller	mid t	ruck	semi
Existing - average per week					
Proposed - average per week					
Client vehicles expected weekdays	and weekends				
Existing (average per day):		Proposed (avera	ige per da	y)	
Monday thru Friday		Monday thru Frida	ıy		
Saturday		Saturday			
Sunday		Sunday			
Clinic/ Competition approximate dates List approximate dates or frequency: (for example: approx. Oct 1., June 15 first week of)					
Week day	Saturday			Sunday	or Holiday
-					

I. Identify land use on adjacent properties:	

J. Signatures:	
Applicant:	Date:
Property Owner:	Date: