

COCHISE COUNTY PLANNING DEPARTMEN

1415 Melody Lane, Bisbee, Arizona 85603

(520) 432-9240 Fax 432-9278

COCHISE COUNTY PLANNING DEPARTME	NT :
COMMERCIAL USE/BUILDING PERMIT/SPECIAL USE PERMIT	T OUESTIONNAIRE
(TO BE PRINTED IN INK OR TYPED)	6-2-11011111110

TAX PARCEL NUMBER: 124 - 06 - 005B		
APPLICANT: Tom Anderson		•
MAILING ADDRESS: PO BOX 678, St D	wid Az	85630
CONTACT TELEPHONE NUMBER: 520- 255-		
PROPERTY OWNER (IF OTHER THAN APPLICANT): Doug lass 1	amily Tru	st
ADDRESS: 1801 Camino Prancho		
Sierra Vista, Az		
DATE SUBMITTED: 7/29/08		
Special Use Permit Public Hearing Fee (if applicable) Building/Use Permit Fee Total paid	\$\$ \$ 300	
PART ONE - REQUIRED SUBMITTALS		
1. Cochise County Joint Application (attached).		
2. Questionnaire with all questions completely answered (attached).		
3. A minimum of (6) copies of a site plan drawn to scale and completed with all the attached Sample Site Plan and list of Non-residential Site Plan Requirements. copies will be required for projects occurring inside the Building Code enforcements the site plan is larger than 11 by 17 inches, please provide one reduced copy.)		
<ol> <li>Proof of ownership/agent. If the applicant is <u>not</u> the property owner, provide property owner stating authorization of the Commercial Building/Use/Special U</li> </ol>	a notarized letter fi se Application.	rom the

5. Citizen Review Report, if special use.

6	Dept 6 - SYLVIV C
. 0.	Proof of Valid Commercial Contractor's License. (Note: any building used by the public and/or employees
	must be built by a Commercial Contractor licensed in the State of Arizona,)
7.	Hazardous or Polluting Materials Questionness
	OTHER ATTACHMENTS THAT MAY BE REQUIRED DEPENDING ON THE SCOPE OF THE PROJECT
,	COPE OF THE PROJECT
1. 2.	Construction Plans (possibly stamped by a licensed Engineer or Architect)
3.	Site Milprovenient Figure
4.	Soils Engineering Report  Landscape Plan
5.	Hydrology/Hydraulic Report
6.	Traffic Impact Analysis (TIA): When and the
	Traffic Impact Analysis (TIA): Where existing demonstrable traffic problems have already been identified such as high number of accidents substandard road design.
	near or over capacity, the applicant may be required to ad design or surface, or the road is
7.	Material Safety Data Sheets
8.	Extremely Hazardous Materials Tier True Bounds
9.	Detailed inventory of Hazardous or Polluting Metails
	releases of Foliating Materials along with a Contingency Plan for spills or
The	Commercial Permit Coordinate (D)
attac)	Commercial Permit Coordinator/Planner will advise you as soon as possible if and when any of the above
	PART TWO - QUESTIONNAIRE
Ten 4h	
In the	s if the lines provided are not adequate for your response. Against a dequate for your response.
pages	s if the lines provided are not adequate for your response. Answer each question as completely as
Pessie	ple to avoid confusion once the permit is issued.
	SECTION A - General Decaring and
	SECTION A - General Description (Use separate sheets as needed)
1. W	hat is the existing use of the property? Vacant land
	- Tana
2. W	nat is the proposed use or improvement? (OD) in G Over
	roping arena
3 Dec	cribe all activities of a sur
thin	k these activities will have on neighboring properties?
	properties TODING PUPITS
	Will be hold Affini
	4 pays a month fr: sat sun clays 4 time do pending on weather.
4. Desc	Will be held differing days time dopending on weather.  4 PAYS A menta Fr. SAT, SUN. I day a recked different sold.
	and the production of the prod
-	none
David	
Revised 12/	/2/04

	5. What materials will be used to construct the building(s)? (Note, if an existing building(s), please construction type(s), i.e., factory built building, wood, block, metal)	ise list the
	6. Will the project be constructed/completed within one year or phased? One Year  Phased if phased, describe the phases and depict on the site plan.	
	7. Provide the following information (when applicable):	
	A. Days and hours of operation: Days: Hours (from AM to PM)	
]	Number of employees: Initially: Future: hone  Number per shift Seasonal changes	
(	. Total average daily traffic generated:	
	(1) How many vehicles will be entering and leaving the site.	
	(2) Total trucks (e.g., by type, number of wheels, or weight) up to I ton Dickup trucks with horse	
	trailers	
	(3) Estimate which direction(s) and on which road(s) the traffic will travel from the site?	
	Meadowlark to Property enterance	
	(4) If more than one direction, estimate the percentage that travel in each direction	
	h a	
	(5) At what time of day, day of week and season (if applicable) is traffic the heavies	
	Fri - Sun, also times will vary be and	+
D.	Circle whether you will be on public systeman	
	Circle whether you will be on public water system or private well. If private well, show the location of site plan. Trucked Water at this time  Estimated total gallons of water used: per day	on the
E. 1	Vill you use a septic system? Yes No _X If yes, is the septic tank system existing? Yes No .	_

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F. Does your pa If no, wha	rcel have permanent legal access*? Y	res No
residential use sha street where a pri- wide throughout it	all be issued unless a site has permand wate maintenance agreement is in place ts entire length and shall adjoin the sit	gulations stipulates that no building permit for a nonent and direct access to a publicly maintained street of ce. Said access shall be not less than twenty (20) feet te for a minimum distance of twenty (20) feet.  2):private road or easement**County-maintained roadState Highway
G. For Special Us Attached	m a private road or easement provided the maintenance agreement.  ses only - provide deed restrictions that NA he following services will be provided.	ide documentation of your right to use this road or
Service	Utility Company/Service Provider	Provisions to be made
Water		An . 40 + \h + 0
Sewer/Septic		truckein at this time
Electricity		port-a-Pots
Natural Gas		nla at this time
Telephone.		n/a
Fire Protection		mescal fire
Describe any ac-	SECTION B - Outdoors Activit	
	for ropings:	280' x 150 roping areha
location on the	prage of equipment, materials or pro- site plan. Describe any measures t	ducts be needed? Yes No if yes, show the to be taken to screen this storage from neighboring
the level and du	e produced that can be heard on neigh ration of this noise. What measures oring properties?	hboring properties? Yes No if yes; describe are you proposing to prevent this noise from being

4. Will any vibrations be produced that can be felt on neighboring propertied describe the level and duration of vibrations. What measures will be take impacting neighboring properties?	es? Yes No if yes; on to prevent vibrations from
5. Will odors be created? Yes No. If yes, what measures will be take from escaping onto neighboring properties?	n to prevent these odors
	- 1
· · · · · · · · · · · · · · · · · · ·	
Possible	
6. Will any activities attract pests, such as flies? Yes No_If yes, wha	it measures will be taken to
prevent a nuisance on neighboring properties?	
fly traps will be used during	ng fly
Season.	
<ol> <li>Will outdoor lighting be used? Yes No If yes, show the location(s) on neighboring properties and roadways will be shielded from light spillover. Plaspecifications.</li> </ol>	the site plan. Indicate how ease provide manufacturer's
8. Do signs presently exist on the property? Yes No If yes, please indicated.) and square footage for each sign and show location on the site plan.	ate type (wall, freestanding,
A B C D	
9. Will any new signs be erected on site? Yes Now If yes, show the location draw a sketch of the sign to scale, show the copy that will go on the sign PERMIT APPLICATION (attached).	on(s) on the site plan. Also, and FILL OUT A SIGN
10. Show on-site drainage flow on the site plan. Will drainage patterns on site be	changed?
If yes, will storm water be directed into the public right-of-way? Yes No	
Will washes be improved with cuiverts, bank protection, crossings or other me Yes No Civeady Completed by Propert	20000
If yes to any of these questions, describe and/or show on the site plan.	

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	11. What surface will be used for driveways, parking and loading areas? (i.e., i chipseal, asphalt, other)	
	chipsealed driveway already	exists.
	12. Show dimensions of parking and loading areas, width of driveway and exact loca site plan. (See site plan requirements checklist.)	ation of these areas on the
	13. Will you be performing any off-site construction (e.g., access aprons, driveways, a Yes No If yes, show details on the site plan. Note: The Count improvements reasonably related to the impacts of the use such as road or dr	v may require off-site
	SECTION C - Water Conservation and Land Clearing	
	1. If the developed portion of the site is one acre or larger, specific measures to combe addressed. Specifically, design features that will be incorporated into the develuse, provide for detention and conserve and enhance natural recharge areas in Planning Department has prepared a Water Wise Development Guide to assist a available upon request. If the site one acre or larger, what specific water comproposed? Describe here or show on the site plan submitted with this application.	lopment to reduce water must be described. The
2	2. How many acres will be cleared? • no additional Clearing If more than one acre is to be cleared describe the proposed dust and erosion (Show on site plan if appropriate.)	of order of the results of the resul
	SECTION D - Hazardous or Polluting Materials	4
re	Does the proposed use involve hazardous materials? These can include paint, so vent chemicals wastes, oil, pesticides, herbicides, fertilizers, radioactive materials, or biologrepair, dry cleaning, manufacturing and all uses that commonly use such substances i experience require completion of the attachment.	noical agente Engine
re	No Yes If yes, complete the attached Hazardous Materials Atta repair, manufacturing and all uses that commonly use such substances in the County require completion of the attachment.	achment. Engine s experience also
A	Applications that involve hazardous or polluting materials may take a longer that	an normal
þr	processing time due to the need for additional research concerning the materials	? immonto
TY	The Arizona Department of Environmental Quality (ADEQ) Compliance Assistant address questions about Hazardous Materials (1-800-234-5677, ext. 4333.)	ance Program can
	SECTION E - Applicant's Statement	

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I hereby certify that I am the owner or duly authorized owner's agent and all information in this questionnaire, in the Joint Permit Application and on the site plan is accurate. I understand that if any information is false, it may be grounds for revocation of the Commercial Use/Building/Special Use Permit.

Applicant's Signature

Date signed

