STAFF REPORT FOR MENDOCINO HISTORIC REVIEW BOARD PERMIT MHRB 2017-0013

AGENDA ITEM: C HEARING DATE: December 4, 2017

OWNER/APPPLICANT MENDOCINO UNIFIED SCHOOL DISTRICT

PO BOX 1154

MENDOCINO, CA 95460

AGENT: OTTOPASKAL RICE

MENDOCINO UNIFIED SCHOOL DISTRICT

PO BOX 1154

MENDOCINO, CA 95460

**PROJECT DESCRIPTION:** Remove twelve cypress trees from northern boundary of

baseball field.

**STREET ADDRESS:** 10700 Ford Street (APN: 119-140-01)

PARCEL SIZE: ~3.31 Acres

HISTORIC STRUCTURES: On Site: Site of Mendocino First High School – Site

N/H - Category IVb (APN: 119-160-06)

ADJACENT HISTORIC STRUCTURES: North: None

South: Mendocino High School. Site of Mendocino First High

School – Site N/H – Category IVb (APN: 119-160-06)

East: Mendocino High School West: Mendocino High School

**PAST MHRB PERMITS:** 89-40, demo and new construction; 99-25, satellite dishes, 01-54, antenna; 01-60, gazebo; 01-61, playing fields; 02-31, antenna; 05-03, bread oven; 2006-0006, solar panels; 2008-0011, solar strips on roof; 2015-15, demo classroom and storage shed.

**HISTORIC ORDINANCE STANDARDS:** The Mendocino Historical Preservation District Ordinance provides standards for the MHRB to consider when reviewing applications. Relative to this application, the following issues are raised and should be addressed:

Building Size, Height, Proportions and Form Roof Shape Relationship of Building Masses and Open Color(s)

Spaces

✓ Relationship to Surrounding Structures Sign Size

Materials and Textures

Number of Signs
Architectural Details and Style

Placement/Location

Facade Treatment Lighting

Proportions of Windows and Doors Paving/Grading

✓ Landscaping Demolition

APPLICABLE SECTIONS OF MHRB GUIDELINES: Demolition pg. 10

**REQUIRED FINDINGS:** The Review Board shall not approve or conditionally approve any application for proposed work unless it affirmatively makes the following findings:

(a) The exterior appearance and design of the proposed work is in harmony with the exterior appearance and design of the existing structures within the District and with that of existing subject structure, if any; and

- (b) The appearance of the proposed work will not detract from the appearance of other property within the District; and
- (c) Where the proposed work consists of alteration or demolition of an existing structure, that such work will not unnecessarily damage or destroy a structure of historical, architectural or cultural significance.

#### STANDARD CONDITIONS:

- 1. This action shall become final and effective on the 11<sup>th</sup> day following the decision unless an appeal is filed pursuant to Section 20.760.072 of the Mendocino County Code. The permit shall expire and become null and void at the expiration of two years after the effective date except where construction and or use of the property in reliance on such permit has been completed prior to its expiration.
- 2. The application along with supplemental exhibits and related material shall be considered elements of this permit, and compliance therewith is mandatory.
- 3. This permit shall be subject to the securing of all necessary permits for the proposed development from County, State and Federal agencies having jurisdiction. The applicant shall secure all required building permits for the proposed project as required by the Building Inspection Division.
- 4. This permit shall be subject to revocation or modification upon a finding of any one (1) or more of the following:
  - a. That such permit was obtained or extended by fraud.
  - b. That one or more of the conditions upon which such permit was granted have been violated.
  - A final judgment of a court of competent jurisdiction has declared one (1) or more conditions to be void or ineffective, or has enjoined or otherwise prohibited the enforcement or operation of one (1) or more such conditions.

The Review Board's action and this permit will not be final and effective and work may not commence on the project until after a ten-day appeal period has ended. You will be notified if a timely appeal is filed.

Appeal Fee: \$1,616.00 (Check payable to County of Mendocino)

Appeal Period: Appeals must be received by the Clerk of the Board of Supervisors within 10 days of

Review Board action.

# COUNTY OF MENDOCINO DEPT. OF PLANNING & BUILDING SERVICES

120 WEST FIR STREET FORT BRAGG, CA 95437 Telephone: 707-964-5379 Fax: 707-961-2427

Case No(s)	
Date Filed	
Fee \$	
Receipt No.	
Received by	

Office Use Only

MHRB APPLICATION FORM						
Name of Applicant Mendecind Unified	Name of Property Owner(s)  Mendacino Unified	Name of Agent Ottogastra				
School District	School District	Rice				
Mailing Address PO BOX 1154 Mendocino CA 95460	Mailing Address	Mailing Address				
Telephone Number	Telephone Number	Telephone Number				
707-937-5868 —	/	707-937-1603				
Assessor's Parcel Number(s)						
Parcel Size  Square Feet  Acres  Street Address of Project  10700 Fard St.  Mendocho Ct 95460						
TYPE OF DEVELOPMENT (Check appropriate boxes)						
☐ Demolition. Please indicate	☐ Demolition. Please indicate the type and extent of demolition. (see next page)					
☐ Construction of a structure.						
☐ Addition to a structure.						
☐ Alteration of exterior of structure.						
Construction, installation, relocation or alteration of outdoor advertising sign.						
<ul><li>☐ Outdoor lighting.</li><li>☐ Walkways, driveways, parki</li></ul>	ng areas, and grading.	RECEIVED				
Exterior painting of a structu	ure.	AUG 0 8 2017				
Other. Tree Roma		PLANNING & BUILDING SERV				

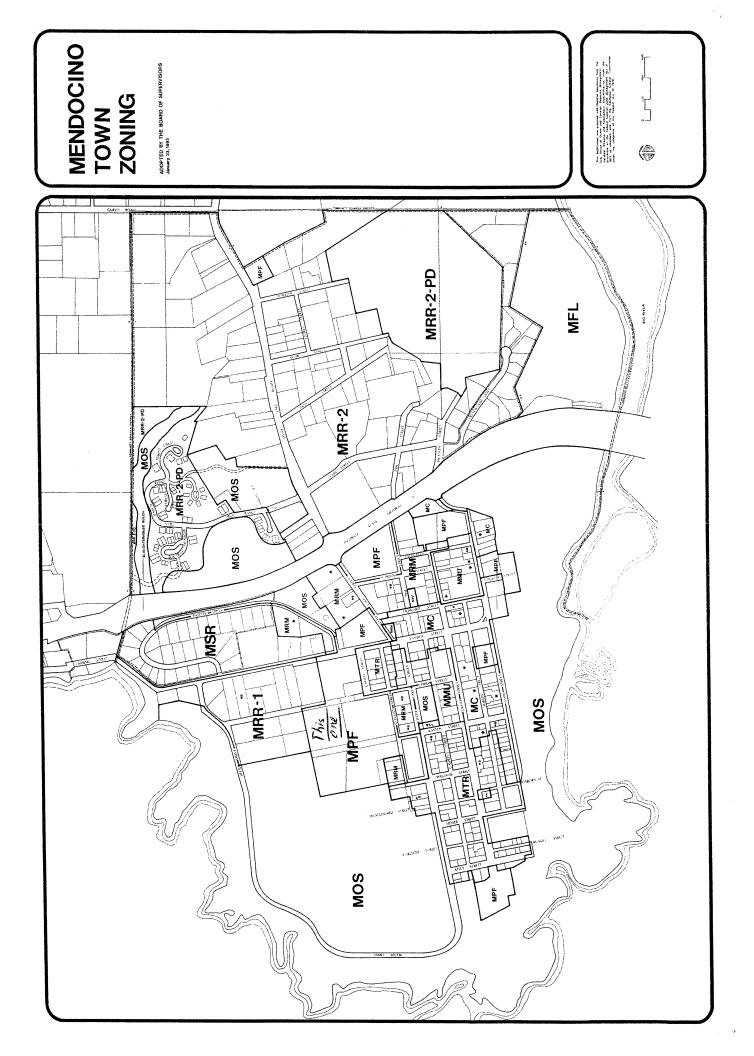
#### PROJECT DESCRIPTION QUESTIONNAIRE

The purpose of this questionnaire is to relate information to the Planning & Building Services Department and the MHRB. Please answer all questions. For those questions which do not pertain to your project, please indicate "Not Applicable" or "N/A". **NOTE: The more complete and clear the submitted information, the more quickly your application can be processed.** 

- 1. Describe your project in detail.
- For demolition, identify the items to be demolished, the percentage of the structure(s) to be demolished, and explain reason for demolition.
- For new signs, provide scaled drawings, describe wording, dimensions, materials, colors, and mounting detail. Indicate specific location on site plan.
- For new copy on existing signs, provide wording, graphics, font style, colors, and photographs of existing sign(s).
- For exterior painting, describe existing and proposed colors. Provide paint chips for proposed colors.
- For exterior lighting, include description/detail of fixtures and indicate locations on the site plan.
- For new construction, additions or architectural alterations, include plans, elevations, dimensions, height(s), materials, colors, finishes, trim and window details, walkways and paving locations.
- For walkways, driveways, paving and grading, provide dimensions, location and materials.

Remove 12 cypress tees. Over the past
3 years at least 3 tees have fallen in
storms towards the neighbors house. These are
the trees to the East of our "hedge,"
with the exception of the lower, bushy
tree!

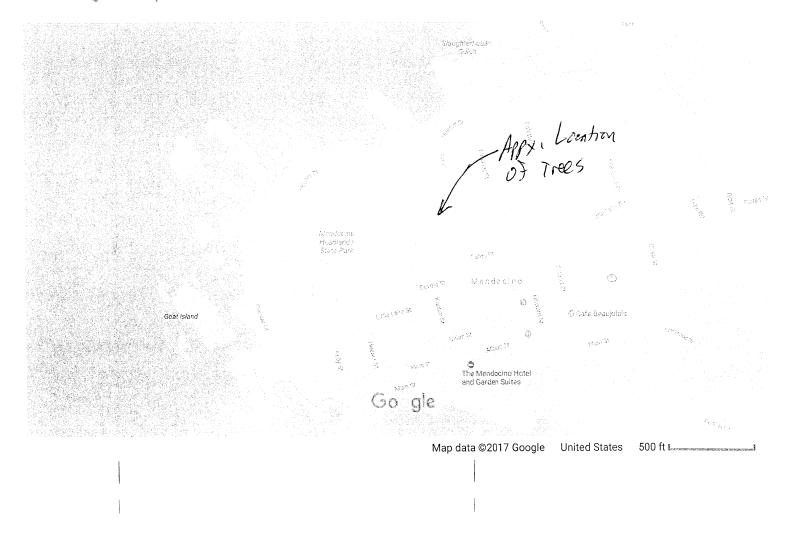
2.	If the project includes new construction, please provide the following information:
•	What is the total lot area presently covered by building(s), decks, walkways, water tanks, and other structures?sq. ft.
•	What is the total floor area (internal) of all structures on the property? sq. ft.
•	If located within the Mendocino Mixed Use (MMU) zoning district, What is the total floor area on the parcel that is devoted to residential use? sq. ft.
	If you need more room to answer any question, please attach additional sheets



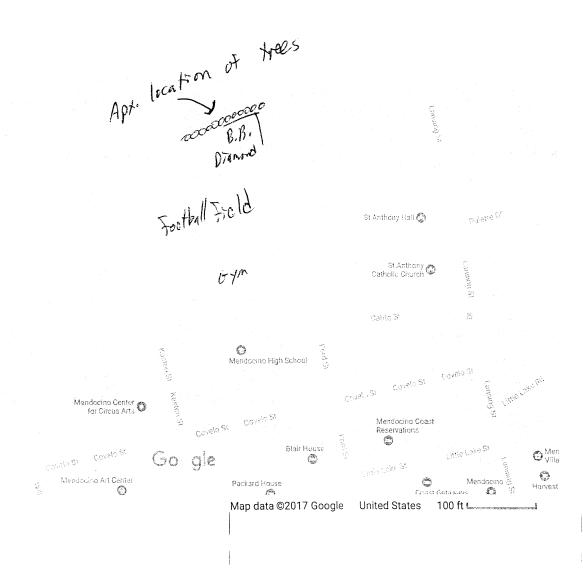
## CERTIFICATION AND SITE VIEW AUTHORIZATION

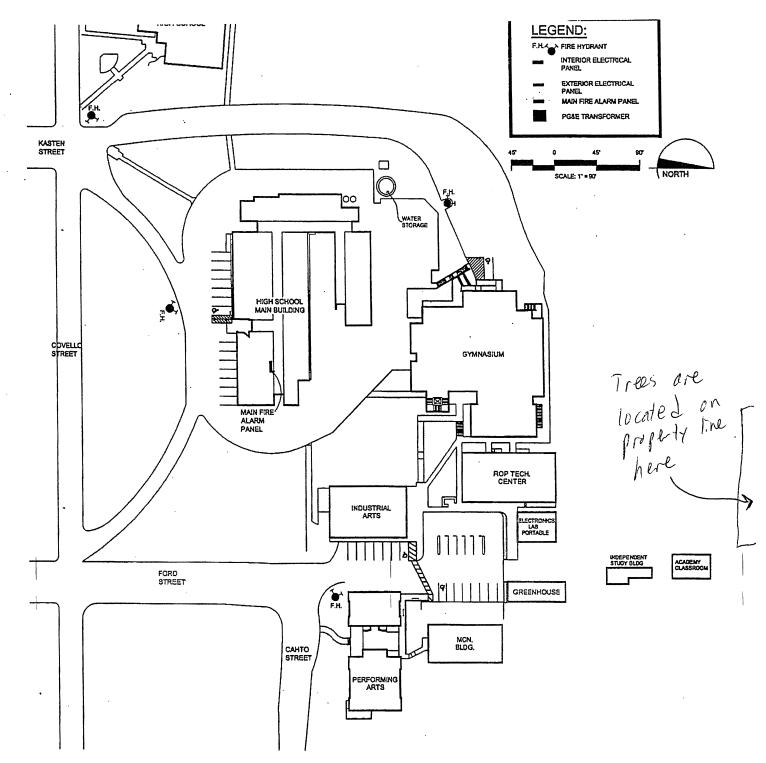
1.	I hereby certify that I have read this completed application and that, to the best of my knowledge, the information in this application, and all attached appendices and exhibits, is complete and correct. I understand that the failure to provide any requested information or any misstatements submitted in support of the application shall be grounds for either refusing to accept this application, for denying the permit, for suspending or revoking a permit issued on the basis of such misrepresentations, or for seeking of such further relief as may seem proper to the County.					
2.	upon and site view the premis	County Planning and Building Service es for which this application is made it of required reports and render its dec	n order to obtain information			
	Owner/Aut	norized Agent	Date			
		<u>OWNER</u> MUST SIGN BELOW.				
AUTI	HORIZATION OF AGENT					
I here	by authorize		to act as my			
repres		matters concerning this application.	 Date			
1		MAIL DIRECTION				
to wh	ncilitate proper handling of this nom you wish correspondence as application form.	application, please indicate the names and/or staff reports mailed if different	from those identified on Page One			
Nan	ne	Name	Name			
Mai	ling Address	Mailing Address	Mailing Address			

## Go-gle Maps



Go gle Maps





MENDOCINO HIGH SCHOOL CAMPUS



## IUNK 5 IKEL SEKVIUL

Tatanka Russell ISA Certified Arborist WE-92361 CA License No. 798911 (707) 964-6209

21800 Petaluma Avenue Fort Bragg, CA 95437 info@tonkstreeservice.com www.tonkstreeservice.com

**Date:** 5/14/15

To:

Mendocino Unified School District 45200 Little Lake Road Mendocino, CA 95460

## **Arborist Report**

Tree Inventory: At 10700 Ford Street Mendocino Ca.

Tree	Species	Size	Location	Condition	Recommendation
А	Monterey Cypress (Cypressus	36 in. DBH ~50 ft. tall ~30 ft.	High traffic area	Amazingly enough Tree appears healthy.	It should have some weight taken out of it, because, if it would fail it
	macrocarpa)	canopy		This tree has uprooted and is being supported by its limbs	would not fall far. I think it should remain because it is a good
				Probability of Base Failure: 4 Probability of Limb Failure: 2	wind break
В	Monterey Cypress (Cypressus macrocarpa)	20 in. DBH ~240 ft. tall ~10 ft. canopy	High traffic	Probability of Base Failure: 4 Probability of Limb Failure: 2	Removal
С	Monterey Cypress(Cy pressus macrocarpa)	·24 in.DBH ~25 ft.tall ~15 ft. canopy	High traffic area structures	Tree appears healthy.  Probability of Base Failure: 2 Probability of Limb Failure: 4	Reduce limb weight
D	Monterey Cypress (Cupressus macrocarpa)	26 in.DBH ~50 ft. tall ~15 ft. canopy	High traffic area and structures	No recent limb failure. Appears healthy.  Probability of Base Failure: 3 Probability of Limb Failure: 3	Reduce limb weight
E	Monterey Cypress (Cupressus macrocarpa)	22 in.DBH ~65 ft. Tall ~15 ft. canopy	High traffic area and structures	No major limb failure. Appears healthy.  Probability of Base Failure: 3 Probability of Limb Failure: 3	Reduce limb weight
F	Monterey Cypress (Cupressus	24 in. DBH ~65 ft. tall ~15 ft.	High traffic area and	No recent limb failures and appears healthy. Moderate leaner.	Reduce limb weight

Page 1 of 5 and Site Maf

<sup>•</sup> Over 18 years experience in Arboriculture. • Insured • Workman's Comp. • Safe • High Quality • Old-fashioned integrity • Satisfaction Guaranteed





TONK'S TREE SERVICE

(707) 964-6209

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	macrocarpa)	canopy	structures		
				Probability of Base Failure: 3 Probability of Limb Failure: 3	
G	Monterey Cypress (Cupressus	20 in. DBH ~45 ft. tall ~10 ft.	High traffic area and	No recent limb failures and appears healthy.	Reduce limb weight
	macrocarpa)	canopy	structures	Probability of Base Failure: 3 Probability of Limb Failure: 3	
Н	Montery Cypress (Cupressus macrocarpa)	36 in. DBH ~65 ft. tall ~30 ft. canopy	High traffic area and structures	Appears healthy.	Limb weight reduction.
		canopy	suddides	Probability of Base Failure: 3 Probability of Limb Failure: 3	
I	Montery Cypress (Cupressus macrocarpa)	30 in. DBH ~60 ft. tall ~30 ft canopy	High traffic area	Appears healthy. Brocken limbs  Probability of Base Failure: 1  Probability of Limb Failure: 3	Limb weight reduction. And remove brocken limbs



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	Montery Cypress (Cupressus macrocarpa	48in. DBH ~65 ft tall ~60 ft. canopy	High traffic area	Co-dominant stemsNo recent limb failures. Appears healthy. Heavy top with a moderate lean.  Probability of Base Failure: 2 Probability of Limb Failure: 4	Reduce the weight of the heavy top stems. Cable stems together
К	Montery Cypress (Cupressus macrocarpa	30in. ~50 ft tall ~15 ft. canopy	High traffic area	No major limb failures. Appears healthy. Heavy top, co-dominant stems and included bark.  Probability of Base Failure: 2 Probability of Limb Failure: 4	Reduce limb weight; remove ivy; cable stems
L	Montery Cypress (Cupressus macrocarpa	36 in. DBH ~60 ft. tall ~60ft. canopy	High traffic area	No recent limb failures. Appears healthy.  Probability of Base Failure: 2 Probability of Limb Failure: 3	Reduce limb weight; cable stems; remove ivy

#### Notes:

- 1. Risk Assessment was done from the ground only and is based on a scale from 1 to 5 with 5 being the highest risk.
- 2. Co-dominant: Forked branches or stems of nearly the same size in diameter and lacking a normal branch union.
- 3. ~=Approximately



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#### Summary of the above trees:

For the trees included in the site map. Even if they were to have a base failure and fall in the direction of the main residence or watertower the closest tree would barely make contact. However trees F, Gand H are in striking distance of the neighbors pump house. Trees A through I appear to be in some sort of wind tunnel. These trees will continue to fail in winter storms I recommend planting trees in the open places and as these trees become established the remaining trees could be removed.

For the remaining trees they do not seem to be affected by the winter storms in the same way. In part because of their location and because they are all a large stand of trees supporting eachother. However the sports area is a high traffic area these trees could be preserved if the limb weight was reduced and the big dead and brocken limbs removed. Because of the magnitude of the work it is probably only feasible to prune along the edge of the field with a bucket truck. Pruning like this has many advantages. Firstlly it is very efficient and secondly if the weight can be taken out of the limb it can reduce the likellyhood of a complete limb failure in the future. Preserving the trees structure. Monterey cypress are hearty trees that are indignant to Monterey California. They do well in this hearty coastal climate and can handle being pruned.

All of the above trees variable degrees of rot and however Monterey Cypress trees have been known to hang in there for years under this condition. Especilly if they were pruned properly.

I do not believe in making decisions out of fear .All trees pose some leval of risk.these trees have been acting as a windbreak for years

I hope this assessment helps you make a decision that you can feel good about.

Futen Mm 6/2/15

Please don't hesitate to contact me if you have any additional questions or for any of your tree care needs.

Sincerely,

Tatanka Russell



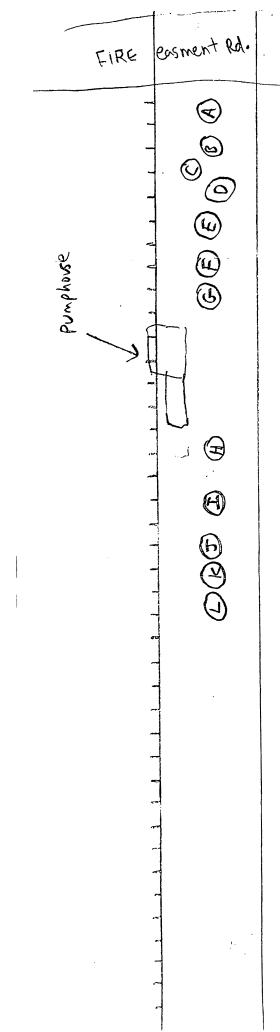
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I.S.A Certified Arborist WE-92361

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SCALE = () = 10 feet