

City of Pasadena Planning Division 175 N. Garfield Avenue Pasadena, California 91101-1704

DRAFT MITIGATED NEGATIVE DECLARATION

PROJECT TITLE: Pasadena Christian School Master Development Plan Amendment for 1515

N. Los Robles Avenue and General Plan Amendment and Zone Change for

1472 N. Garfield Avenue

PROJECT APPLICANT: Pasadena Christian School

PROJECT CONTACT PERSON: Lanny Woo

ADDRESS: 175 N. Garfield Avenue, Pasadena, CA 91101

TELEPHONE: (626) 744-4009

PROJECT LOCATION: 1515 N. Los Robles Avenue

West side of Los Robles Avenue between Grandview and Howard

Street.

City of Pasadena, County of Los Angeles, State of California

PROJECT DESCRIPTION: The project proposal is an amendment to the Pasadena Christian School Master Development Plan. With the recent acquisition of the property at 1472 N. Garfield Avenue (Assessor Parcel Number: 5838-013-014), the applicant, Pasadena Christian School is requesting a General Plan Amendment from Medium Density Residential (0-16 dwelling units/net acre) to Institutional and a Zone Change from RM-16 (Multi-family Residential, 16 dwelling units/net acre) to PS (Public and Semi-Public) to incorporate this property into the school's master plan boundary area. Currently, the parcel has a General Plan Land Use designation of Medium Density Residential (0-16 dwelling units/net acre) with the corresponding zoning designation of RM-16 (Multi-family Residential, 16 dwelling units/net acre).

The amendment will reflect new changes made to the Master Plan since its adoption in 1998 and amendment in 2001. The new amendment consists of two phases:

Phase 1:

- Construction of a new 8,323-square foot Junior High building;
- Expansion and reconfiguration of the Los Robles Avenue parking lot;
- Remodel of the existing Administration building with the addition of 410 square feet;
- Construction of a new Junior High "quad" west of the Los Robles Avenue parking lot and a new bus parking area for a school bus;
- Partial demolition of a rear (west) wing of the house at 1533 N. Los Robles Avenue (to create open space by the new Junior High building) and removal of the porte-cochère on the south end of the house (to accommodate the redesigned parking area on Los Robles);

- Prior to the construction of the Junior High Building and the Los Robles Avenue parking lot expansion and remodel, a one-story 330-square foot (15 X 22) shed on 396 E. Howard Street will be demolished; and
- General Plan Amendment and Zone Change for the recently acquired property at 1472 N.
 Garfield Avenue, to incorporate this parcel into the Master Plan boundary area.

Phase 2:

- Construction of a 20,000 square-foot second-story addition to the existing Elementary Classroom building for an additional seven classrooms (one per grade level from kindergarten through grade 6). The expansion combined with a reduction in class size from thirty to twenty-five students will increase total enrollment capacity by 105 students;
- Construction of a new covered lunch area that will support 370 students will be built near the elementary classrooms; and
- Construction of an 8,260 square-foot addition to the existing Auditorium/Multi-Purpose Building that will include a full-court (junior high level) basketball court and a stage for musical and dramatic student productions;
- Provide a new covered lunch area for students near the elementary classrooms; and
- An increase of 50 students for a maximum enrollment of 688 students.

	FINDINGS
On the basis of the initial study on file in the	e Department of Planning and Development:
The proposed project COULD NOT h	have a significant effect on the environment.
will not be a significant effect in this case	significant effect on the environment; however there because the mitigation measures described in the Planning Division Office were adopted to reduce the e.
The proposed project MAY have ENVIRONMENTAL IMPACT REPORT is re	a significant effect on the environment, and an equired.
	or this finding is on file and available for review at the g and Development, Community Planning Section, 91101-1704
Completed by: Lanny Woo Title: Associate Planner Date: February 19, 2009	Determination Approved: Title: Date:
PUBLIC REVIEW PERIOD: February 19, 2 COMMENTS RECEIVED ON DRAFT:X INITIAL STUDY REVISED:XYes nd-mnd.doc	No

Mitigation Measures for

Pasadena Christian School Master Development Plan Amendment at 1515 N. Los Robles Avenue and General Plan Amendment and Zone Change at 1472 N. Garfield Avenue

Biological Resources

Mitigation Measure 6-1: Clearing, grubbing, and/or removal of vegetation within the project site shall be conducted outside the nesting bird season, which runs from April 15 to August 1. Any grubbing and/or removal of vegetation during the nesting bird season (April 15 to August 1) will require a nesting survey performed by a qualified biologist at least one (1) week prior to the activity and weekly thereafter. If discovered, all active nests shall be avoided and provided with a buffer zone of 300 feet (500 feet for all raptor nests) or a buffer zone that otherwise meets the minimum requirements of the California Department of Fish and Game. Once buffer zones are established, work shall not commence/resume within the buffer until a qualified biologist confirms that all fledglings have left the nest, which would likely not occur until the end of the nesting season.

Cultural Resources

<u>Mitigation Measure 7-1</u>: Archival-quality photographs shall be submitted to the City for retention in the case files for the school allow for a future reconstruction of the porte-cochère in compliance with the Secretary of the Interior's Standards for Rehabilitation and the Illustrated Guidelines for Rehabilitating Historic Buildings. Conditions of approval for the master plan require the applicant to investigate the possibility of retaining some or all of the rear wing of the house and to submit a report with findings to the Planning Director. They also specify that if the rear wing is removed, building materials shall be salvaged for reuse in reconstruction of the rear wall.

Transportation/Traffic

<u>Mitigation Measure 18-1</u>: <u>Washington Boulevard and Garfield</u> – A traffic signal warrant was conducted for this intersection. The analysis determined that the traffic volumes at this two-way STOP sign-controlled intersection have been met for the installation of a traffic signal for this intersection. The applicant shall be required to pay a fair share toward the installation of a traffic signal at this intersection. This fund shall be collected by the Department of Transportation prior to the issuance of the first permit for construction.

<u>Washington Boulevard and Los Robles Avenue</u> – Participate in the funding of the Traffic Management System (TMS) that include the following features:

- Upgrade Transportation management Center hardware, software, and monitoring equipment;
- Expand Intelligent Transportation System (ITS) components, such as CCTV and Changeable Message Signs (CMS);
- Expand the City's communication/fiber-optic backbone;
- Install additional arterial loop detectors (system loops); and
- Deploy traffic monitoring network in residential neighborhoods.

Mitigation Measure 18-2: Howard Street between Garfield Avenue and Los Robles Avenue and Garfield Avenue between Howard Street and Washington Boulevard – The project is expected to cause an increase in daily traffic at Howard Street between Garfield and Los Robles Avenue by 9.7% and Garfield Avenue between Howard Street and Washington Boulevard by 8.6%. The applicant shall contribute towards the Citywide Traffic Performance Monitoring Program by installing four permanent traffic monitoring stations near the project site. Traffic monitoring stations shall be installed on Howard Street and Garfield Avenue. This fund shall be collected by the Department of Transportation prior to the issuance of the first permit for construction.

The school is required to submit a Transportation Demand Management (TDM) plan. The school should contact Judi Masuda at (626) 744-4111. A TDM plan that meets the requirements of the City's Trip Reduction Ordinance shall be submitted concurrent with the building permit for construction of the Junior High building. The TDM plan shall be approved prior to the issuance of a Certificate of Occupancy for such building.

1515 N. Los Robles Avenue Pasadena Christian School Master Development Plan Amendment

			Staff Initials
		MPLIANCE	Compliance Date
Mitigation Monitoring & Reporting Program Matrix	ive Date: <u>City Council</u> Planner: <u>Lanny Woo</u>	DOCUMENTATION OF COMPLIANCE	Responsible to Review Compliance Date Staff Reports (Status/Actions/Notes)
	Decision Maker/Effective Date: <u>City Council</u> Planner: <u>Lanny Woo</u>	Time Frame/ Monitoring	Milestone
		Responsible Implementation	Party/ Monitor & Reporter
	Project Address: 1515 N. Los Robles Avenuc Case # 2008-06-MDPA Tidemark Case # PLN2008-00466	Mirigation Measures	
	Project Address: 1515 N Case # 2008-06-MDPA	Impact	

Biological					
Impact 6(a) Special Status Species	Mitigation Measure 6-1: Clearing, grubbing, and/or removal of vegetation within the project shall be conducted outside the nesting bird season, which runs from April 15 to August 1. Any grubbing and/or removal of vegetation during the nesting bird season (April 15 to August 1) will require a nesting survey performed by a qualified biologist at least one (1) week prior to the activity and weekly thereafter. If discovered, all active nests shall be avoided and provided with a buffer zone of 300 feet (500 feet for all raptor nests) or a buffer zone that otherwise meets the minimum requirements of the California Department of Fish and Game. Once buffer zones are established, work shall not commence/resume within the buffer until a qualified biologist confirms that all fledglings have left the nest, which would likely not occur until the end of the nesting season.	Planning and Development Department	One week prior to and during clearing, grubbing, and/or removal of vegetation	Verification by the Pasadena Christian School that specified bird nesting surveys have been conducted	
Cultural Resources					
Impact 7(a) Historic Resource	Mitigation Measure 7-1: Archival-quality photographs shall be submitted to the City for retention in the case files for the school allow for a future	Planning and Development	Prior to the issuance of the first construction	Design and Historic Preservation	

1515 N. Los Robles Avenue Pasadena Christian School Master Development Plan Amendment

DOCUMENTATION OF COMPLIANCE Decision Maker/Effective Date: City Council Planner: Lanny Woo Mitigation Monitoring & Reporting Program Matrix Time Frame/ Monitoring Milestone Responsible Implementation Party/ Monitor & Reporter Project Address: 1515 N. Los Robles Avenue Case # 2008-06-MDPA Tidemark Case # PLN2008-00466 Mitigation Measures Impact

Staff Initials

Compliance Date

Responsible to Review
Reports
(Status/Actions/Notes)

		Department of Transportation	
pcrmit		Prior to issuance of the first permit for construction	
		Department of Transportation	
reconstruction of the porte-cochère in compliance with the Secretary of the Interior's Standards for Rehabilitation and the Illustrated Guidelines for Rehabilitating Historic Buildings. Conditions of approval for the master plan require the applicant to investigate the possibility of retaining some or all of the rear wing of the house and to submit a report with findings to the Planning Director. They also specify that if the rear wing is removed, building materials shall be salvaged for reuse in reconstruction of the rear wall.		Mitigation 18-1. The following intersection improvements shall be provided for this project:	• Washington Boulevard and Garfield Avenue – A traffic signal warrant was conducted for this intersection. The analysis determined that the traffic volumes at this two-way STOP sign-controlled intersection have been met for the installation of a traffic signal for this intersection. The applicant shall be required to pay a fair share toward the installation of a traffic signal at this intersection. This fund shall be collected by the Department of Transportation prior to the issuance of the first.
	Transportation/ Traffic	Impact 18(a) Traffic Load and Capacity	

Washington Boulevard and Los Robles Avenue

1515 N. Los Robles Avenue Pasadena Christian School Master Development Plan Amendment Mitigation Monitoring & Reporting Program Matrix

Project Address: 1515 N. Los Robles Avenue
Case # 2008-06-MDPA Tidemark Case # PLN2008-00466

Decision Maker/Effective Date: City Council Planner: Lanny Woo

Staff Initials Compliance Date DOCUMENTATION OF COMPLIANCE Responsible to Review
Reports
(Status/Actions/Notes) Time Frame/ Monitoring Milestone Responsible Implementation Party/Monitor & Reporter Mitigation Measures Impact

	, de la companya de l	d - 1, 4	
	No. of the state o		
		nt of ation	
		Department of Transportation	
		·	
		Prior to issuance of first permit for construction	
		Prior to of first for cor	
		. .	
		Department of Transportation	
		Depart Transp	
20	ystem dd der-	.	use an by trd trc fic
– participate in the funding of the Traffic Management System (TMS) that include the following features:	Upgrade Transportation Management Center hardware, software, and monitoring equipment; Expand Intelligent Transportation System (TTS) components, such as CCTV and Changeable Message Signs (CMS); Expand the City's communication/fiberoptic backbone; Install additional arterial loop detectors (system loops); and Deploy traffic monitoring network in residential neighborhoods.	gation segmen	Howard Street between Garfield Avenue and Los Robles Avenue and Garfield Avenue between Howard Street and Washington Boulevard — The project is expected to cause an increase in daily traffic at Howard Street between Garfield and Los Robles Avenue by 9.7% and Garfield Avenue between Howard Street and Washington Boulevard by 8.6%. The applicant shall contribute towards the Citywide Traffic Performance Monitoring Program by installing four permanent traffic monitoring stations near the project site.
of the () that in	on Man t; ti; ansport ch as C Signs (C mmunic mil loop ring ne	ng mitig s street	utfield A Washi Wa
– participate in the funding of the Traffic Management System (TMS) that include t following features:	Upgrade Transportation Manageme Center hardware, software, and monitoring equipment; Expand Intelligent Transportation (ITS) components, such as CCTV (Changeable Message Signs (CMS); Expand the City's communication/optic backbone; Install additional arterial loop detec (system loops); and Deploy traffic monitoring network residential neighborhoods.	<u>Mitigation Measure 18-2</u> : The following mitigation measure is in response to the project's street segme impacts:	Howard Street between Garfield Avenue Los Robles Avenue and Garfield Avenue between Howard Street and Washington Boulevard - The project is expected to can increase in daily traffic at Howard Street between Garfield and Los Robles Avenue 9.7% and Garfield Avenue between How Street and Washington Boulevard by 8.6% The applicant shall contribute towards the Citywide Traffic Performance Monitoring Program by installing four permanent tramonitoring stations near the project site.
in the t Systen atures:	Upgrade Transporte Center hardware, so monitoring equipme Expand Intelligent (TTS) components, Changeable Messag Expand the City's c optic backbone; Install additional art (system loops); and Doploy traffic monitersidential neighbor	to the	eet betward Syward Syward Syward Syrup tra faily tra faily tra faily tra faily tra faily tra failteld a farfield a farfield a farfield farfield farfic Pe installin stations
– participate in the Management Syste following features:	Upgra Center monite Expan (ITS) « Chang Expan optic t Install (syster Deplo	ssponse	Robles reen Holes are in case and Ga and Ga applica wide Tr wide Tr ram by incring
– par Marı: follo		on Mea e is in re	How Loss betw Boul nincre betw 9.7% Stree Stree City Programmen mon
		Mitigation Measure 18-2: The following mitigation measure is in response to the project's street segment impacts:	•

1515 N. Los Robles Avenue Pasadena Christian School Master Development Plan Amendment Mitigation Monitoring & Reporting Program Matrix

Impact

Decision Maker/Effective Date: City Council Planner: Lanny Woo

Staff Initials Compliance Date DOCUMENTATION OF COMPLIANCE Responsible to Review Reports (Status/Actions/Notes) Time Frame/ Monitoring Milestone Implementation Party/ Monitor & Reporter Responsible Mitigation Measures

4

HOUSING FINDINGS PURSUANT TO GOVERNMENT CODE SECTION 65584

With its current zoning designation of RM-16 (Multi-family Residential, 16 units per acre), the subject parcel (with 8,910 square feet lot size) could be developed with a maximum of three dwelling units, subject to the development stands for Multi-family Residential. There is an existing single-family residence, which translates to two potential additional units. The request to change the zoning from RM-16 to PS (Public and Semi-Public) reduces the potential for two additional units in the City. This potential reduction, however, remains uncertain in the absence of any proposal to develop the site for multi-family residential use.

Since 2003, state law has required local jurisdictions to assess any reduction in potential density on a parcel to determine whether it will affect the jurisdiction's capacity for its share of the regional housing need (i.e., RHNA). If adequate capacity remains, then the jurisdiction may approve the reduction with two written findings: 1) this is a minor reduction in overall capacity consistent with the general plan, including the housing element; and 2) the remaining sites that were included in the City's Housing Element analysis are adequate for the jurisdiction's share of regional housing need. These two findings can be made for this zone change request. Therefore, the potential reduction by two housing units is within the housing forecast and is consistent with the City's 2000-2005 Housing Element of the General Plan, adopted 2002. It is also within the range of housing forecast for Pasadena contained in the Southern California 2020 – a preliminary Growth Forecast: Regional Overview prepared by the Southern California Association of Governments.

PRIVATE TREE REMOVALS

Pittosporum undulatum – Victorian Box (Tree #106 and Tree #107)

7. The project includes a landscape design plan that will result in a tree canopy coverage of greater significance than the tree canopy coverage being removed, within a reasonable time after completion of the project. The site plan indicates a replacement of 17 trees. The replacement trees will include native and drought tolerant species. The canopy of trees removed will be replaced at a ratio of 1:1 planted within areas of the project site.



NOTICE OF DETERMINATION

TO: \boxtimes County of Los Angeles

Registrar-Recorder/County Clerk Business Filing and Registration

12400 East Imperial Highway, Room #1101

Norwalk, CA 90650

FROM: City of Pasadena

Planning and Development Department

George Ellery Hale Building 175 North Garfield Avenue Pasadena, CA 91101

SUBJECT: Filing Notice of Determination in compliance with §21108 or §21152 of the Public Resources

Code

State	Clear	inghous	e Num	ber:
-------	-------	---------	-------	------

Project Title and File Number:

EIR/Environmental Case Number:

☐ Office of Planning and Research

Sacramento, CA 95812-3044

P.O. Box 3044

Pasadena Christian School Master Development Plan Amendment at 1515 N. Los Robles Avenue General Plan Amendment and Zone Change at 1472 N. Garfield Avenue

Project Contact Person:

Lanny Woo (626) 744-6776

Project Location (include county):

1515 N. Los Robles Avenue, Pasadena, California Los Angeles County (South of Howard Street between Los Robles and Garfield Avenues) 1472 N. Garfield Avenue, Pasadena, California Los Angeles County (East side of Garfield Avenue between Howard Street and Grandview)

Project Description:

The project proposal is an amendment to the Pasadena Pasadena Christian School Master Development Plan. With the acquisition of the property at 1472 N. Garfield Avenue (Assessor Parcel Number: 5838-013-014), the applicant, Pasadena Christian School is requesting a General Plan Amendment from Medium Density Residential (0-16 dwelling units/net acre) to Institutional and a Zone Change from RM-16 (Multi-family Residential, 16 dwelling units/net acre) to PS (Public and Semi-Public) to incorporate this property into the school's master plan boundary area. Currently, the parcel has a General Plan Land Use designation of Medium Density Residential (0-16 dwelling units/net acre) with the corresponding zoning designation of RM-16 (multi-family Residential, 16 dwelling units/net acre).

The amendment will reflect new changes made to the Master Plan since its adoption in 1998 and amendment in 2001. The new amendment consists of two phases:

Phase 1:

- Construction of a new 8,323-square foot Junior High building;
- Expansion and remodel of the Los Robles Avenue parking lot;
- Remodel of the existing Administration building with the addition of 410 square feet;

- Construction of a new Junior High "quad" west of the Los Robles Avenue parking lot and a new bus parking area for a school bus;
- Partial demolition of a rear (west) wing of the house at 1533 N. Los Robles Avenue (to create open space by the new Junior High building) and removal of the porte-cochère on the south end of the house (to accommodate the redesigned parking area on Los Robles);
- Prior to the construction of the Junior High Building and the Los Robles Avenue parking lot expansion and remodel, a one-story 330-square foot (15 X 22) shed on Los Robles Avenue will be demolished; and
- General Plan Amendment and Zone Change for the recently acquired property at 1472 N. Garfield Avenue, to incorporate this parcel into the Master Plan boundary area.

Phase 2:

- Construction of a 20,000 square-foot second-story addition to the existing Elementary Classroom building for an additional seven classrooms (one per grade level from kindergarten through grade 6). The expansion combined with a reduction in class size from thirty to twenty-five students will increase total enrollment capacity by 105 students;
- Construction of a new covered lunch area that will support 370 students will be built near the elementary classrooms; and
- Construction of an 8,260 square-foot addition to the existing Auditorium/Multi-Purpose Building that will include a full-court (junior high level) basketball court and a stage for musical and dramatic student productions.

a full-court (jurilor filigit level) b	asketball court and a stage for musical a	ind dramatic student productions.
This is to advise that the <u>City</u> Agency has approved the above determinations regarding the ab	described the project on <u>March 23</u>	☑ Lead Agency or ☐ Responsible 3, 2009 and has made the following
 A Environmental Impact Rep □ A Mitigated Negative Declaration Mitigation Measures □ were □ A mitigation reporting or mo A statement of Overriding Company] have a significant effect on the environment was prepared for this project pursuantion was prepared for this project pursual ☐ were not made a condition of the apprinitoring plan ☒ was ☐ was not adopted onsiderations ☐ was ☒ was not adopted made pursuant to the provisions of CEQA	nt to the provisions of CEQA. Int to the provisions of CEQA. In to the project. In this project. In this project. In this project.
	proval is available to the General Publi	r, Mitigation Monitoring and Reporting ic at the: The City of Pasadena Permit
Signature	Environmental Administra Title	tor Date
Date received for filing: Date received for filing at OPR (if a	pplicable):	

Authority cited: Section 21083, Public Resources Code.

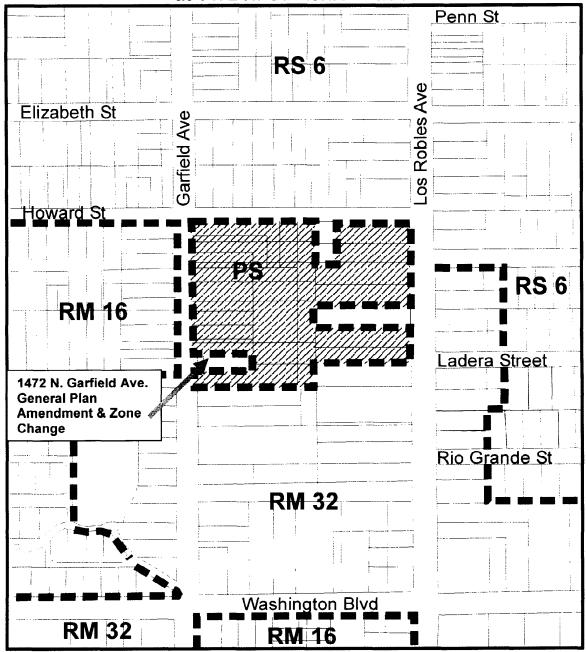
Reference: Sections 21000-21174, Public Resources Code.

Lindated por the State CEOA Guidelines on Amended through Sec

Updated per the State CEQA Guidelines as Amended through September 7, 2004

Master Development Plan Amendment for Pasadena Christian School at 1515 N. Los Robles Avenue and General Plan Amendment and Zone Change

at 1472 N. Garfield Avenue

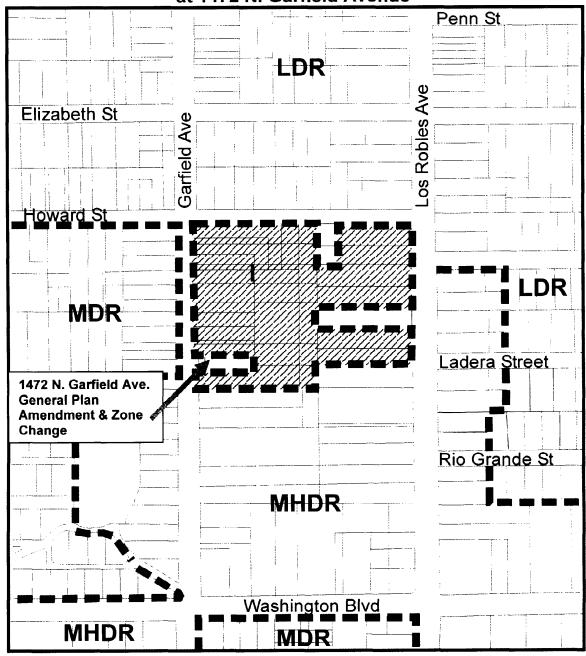


Pasadena Christian School Master Development Plan area

Zoning Designations PS Public and Semi-Public RS-6 Single Family Residential (0-6 dwelling units / acre) RM-16 Multi-Family Residential (0-16 dwelling units / acre) RM-32 Multi-Family Residential (0-32 dwelling units / acre)

Master Development Plan Amendment for Pasadena Christian School at 1515 N. Los Robles Avenue and General Plan Amendment and Zone Change

at 1472 N. Garfield Avenue



Pasadena Christian School Master Development Plan area

| General Plan Designations | I | Institutional | LDR | Low Density Residential (0-6 dwelling units / acre) | MDR | Medium Density Residential (0-16 dwelling units / acre) | MHDR | Medium-High Density Residential (0-32 dwelling units / acre)

PASADENA CHRISTIAN SCHOOL MASTER DEVELOPMENT PLAN AMENDMENT PROPOSED DEVELOPMENT PHASE 1 AND 2

Building	Use	Number	Existing	Phase 1	Phase 2
		of Stories	Sq. Ft.	(Sq. Ft.)	(Sq. Ft.)
(1) A	Day Care Facility (1545 N.	2	3,130		
	Los Robles Ave.)		ŕ		
(2) B	1533 N. Los Robles Ave.	2	2,164		
(8) C	Jr. High Administration Bldg.	2	9,472	410	
(3) D	Proposed New Junior High Bldg.	1		8,323	
(14) E	Elementary Classroom Bldg.	2	10,026		
(15) F	Elementary Classroom Bldg.	1	10,869		
(15) F	Proposed second-story				11,800
	addition to Elementary				
	Classroom Building				
(15) F	Proposed 2-story addition to	1			8,200
	Elementary Classroom Bldg.				
(18) G	1464 N. Garfield Ave.		1,243		
(20) HA	Multi-Purpose Bldg.	2	12,925		
(20) HB	Proposed second-story				3,060
	addition to Multi-Purpose				
	Bldg.				
(20) HC	Proposed second-story				5,200
	Classroom Bldg.				
(21) I	Kindergarten and 1st Grade	1	5,953		
	Classrooms				
(12) J	1487 N. Los Robles Ave.	2	2,944		
(27) L	Proposed New Locker Area				460
(13) N	Pre-School Facility	1	9,802		
(23) O	1472 N. Garfield Ave.	1	1,903		
(11) P	Storage Shed	1	330		
(26) Q	Locker Area	1	2,165		,
(5) S	Library/Science	1	6,660		
Total			79,586	8,733	28,720

Disclosure Pursuant to the City of Pasadena Taxpayer Protection Act Pasadena City Charter, Article XVII

I. Does the value of this application/proje	ect have the potential to exceed \$25,000?	? ★ Yes □ No (Applicant <i>must</i> mark one
II. Is the application being made on behal	If of a government entity? □ Yes ♀ No	•
If yes, please indicate the type of 501(d	If of a non-profit 501(c) organization? ☑ Yec) organization: ☑ 501(c)(3) ☐ 501(c)(4)	□ 501(c)(6)
Applicant's name: Steven Gray %	asadena Unistrapate of Application: _	Sept 22, 2008
Owner's name: Pasadena Chool School	CISTIAN Contact phone number (for questions regarding the	: 626 791-1214 his form)
Project Address: 1515 N. Los K	Robles Ave, Pasadena	r, Ca
Project Description: Master plan 3	abmitted for private school u	se. Includes the addition or
46,240 Dandremodel of	45,000 \$. Includes the	addition of 11 parking stal
than a 10% equity, participation or re include the name of the organization/e (List all parties below and use additional legibly. Have any additional sheets or	evenue interest in owner and/or project. entity and the first and last names of all particular and sheets as necessary, or provide all ran attachment been provided? Yes	
Names of Owner(s), Trustees, Directors, Partners, Officers of Owner/Project	Names of Owner(s), Trustees, Directors, Partners, Officers of Owner/Project (continued)	Those with more than a 10% equity, participation or revenue interest in Owner and/or Project
DAVID BUNN	Robert Frank	
ROBERT Yamamoto	Hovel Babikian	
Stephen Wesson	Dennis Althouse	
Bull Harris	DAUID JOHNSON	
Karen Sisson	TEO STALICK	
John Fredrickson		
Sherri Hartnett		
I hereby certify that I am the owner or designated all respects true, accurate and complete to the be Signature of Owner or Designated Agent:	agent and that the statements and answers contest of my knowledge and belief.	tained herein, and the information attached, are in
For Office Use Only	•	
□ Conditional Use Pern	□ Adjustment Permit □ Sign Exception □ Ten mit (excluding Master Plan) □ Master Plan Ame	nporary Use Permit
Assigned Planner:	PLN	l#:
Attached Address:		□ No Attached Address
Appealed: ☐ Yes ☐ No Appeal PLN#		☐ Application Withdrawn
Final Decision: Approved Denied D	ecision Date: Decis	sion Maker: e and Title, or Name of Commission/Committee)
Votes in favor (please print):	·	