### DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT



1010 10<sup>TH</sup> Street, Suite 3400, Modesto, CA 95354 Planning Phone: (209) 525-6330 Fax: (209) 525-5911 Building Phone: (209) 525-6557 Fax: (209) 525-7759

## Referral Early Consultation

Date: November 8, 2023

To: Distribution List (See Attachment A)

From: Kristy Doud, Deputy Director of Planning

**Planning and Community Development** 

Subject: SALIDA COMMUNITY PLAN DEVELOPMENT PLAN APPLICATION NO.

PLN2023-0123 - GREAT VALLEY ACADEMY

Respond By: November 27, 2023

### \*\*\*\*PLEASE REVIEW REFERRAL PROCESS POLICY\*\*\*\*

The Stanislaus County Department of Planning and Community Development is soliciting comments from responsible agencies under the Early Consultation process to determine: a) whether or not the project is subject to CEQA and b) if specific conditions should be placed upon project approval.

Therefore, please contact this office by the response date if you have any comments pertaining to the proposal. Comments made identifying potential impacts should be as specific as possible and should be based on supporting data (e.g., traffic counts, expected pollutant levels, etc.). Your comments should emphasize potential impacts in areas which your agency has expertise and/or jurisdictional responsibilities.

These comments will assist our Department in preparing a staff report to present to the Planning Commission. Those reports will contain our recommendations for approval or denial. They will also contain recommended conditions to be required should the project be approved. Therefore, please list any conditions that you wish to have included for presentation to the Commission as well as any other comments you may have. Please return all comments and/or conditions as soon as possible or no later than the response date referenced above.

Thank you for your cooperation. Please call (209) 525-6330 if you have any questions.

Applicant: Thomas Anderson, Great Valley Academy

Project Location: 5901 and 6019 Sisk Road, between Pirrone Road and the MID Main Canal, in

the community of Salida.

APN: 136-032-037

Williamson Act

Contract: N/A

General Plan: Low-Density Residential

Community Plan: Salida Community Plan - Low-Density Residential

Current Zoning: Salida Community Plan - Low-Density Residential (SCP-R-1)

**Project Description:** Request to expand an existing charter school with the addition of a grass athletic field, paved parking lot with 332 parking spaces, and to construct four new classrooms to allow up to 100 additional students (for a new max of 950 students) on a 23.33 acre parcel located in the Salida Community Plan Low-Density Residential zoning district (SCP–R-1). In accordance with Section 21.66.040 of the Salida Community Plan District zoning ordinance, development on parcels located within the Salida Community Plan Zoning District requires the adoption of a discretionary non-legislative Development Plan that shall be considered by the Planning Commission and the Board of Supervisors.

The site is currently improved with 40 portable classroom buildings, a 5,649 square-foot building which contains six classrooms and a library, a 5.627 square-foot building which contains five classrooms and administrative offices, two parking lots (41 existing parking spaces in the east lot and 19 in the south lot), and a playground. The site is currently improved with perimeter landscaping and landscaping throughout the school facility and 6-foot-tall chain link fencing on the north and west sides of the campus, as well as a 5-foot-tall chain link fence along the south side of the campus separating the Great Valley Academy from the Modesto Christian School campus. A portion of the east side of the campus which includes the entrance to the school also includes 6-foot-tall black wrought iron fencing. Part of this project request would allow for the abandonment of the reciprocal parking agreement which allows the Great Valley Academy to utilize 92 parking spaces located on the Modesto Christian School adjacent to the south. The new proposed 332 parking lot, proposed to be located on the north end of the property, would replace the reciprocal spaces and provide additional parking for the expanded students and athletic field games. The grass athletic field will be used for typical elementary and junior high events during school hours and for after school sports practices and games. No bleachers, amplified speaker system, or lighting associated with the athletic field are proposed. After school games are expected to occur up to twice a week, to end before sunset, and to have a maximum of 100 people in attendance. Parking lot lighting is proposed to be located throughout the parking lot at a maximum height of 25 feet. No new signage, landscaping, or fencing is proposed. Classroom buildings are proposed to be approximately 24 x 40 feet in size. Construction on the parking lot is proposed to commence within two years of project approval and classroom construction is proposed to occur within two to seven years of project approval. The site is served with public water by the City of Modesto, public sewer by the Salida Sanitary District, electrical services by the Modesto Irrigation District, and gas by PG&E.

Full document with attachments available for viewing at: <a href="http://www.stancounty.com/planning/pl/act-projects.shtm">http://www.stancounty.com/planning/pl/act-projects.shtm</a>



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## SALIDA COMMUNITY PLAN DEVELOPMENT PLAN APPLICATION NO. PLN2023-0123 - GREAT VALLEY ACADEMY

Attachment A

#### **Distribution List**

<u>Dist</u> ri	bution List		
	CA DEPT OF CONSERVATION Land Resources / Mine Reclamation		STAN CO ALUC
Χ	CA DEPT OF FISH & WILDLIFE		STAN CO ANIMAL SERVICES
	CA DEPT OF FORESTRY (CAL FIRE)	Х	STAN CO BUILDING PERMITS DIVISION
Х	CA DEPT OF TRANSPORTATION DIST 10	Х	STAN CO CEO
Х	CA OPR STATE CLEARINGHOUSE		STAN CO CSA
Х	CA RWQCB CENTRAL VALLEY REGION	Х	STAN CO DER
	CA STATE LANDS COMMISSION		STAN CO ERC
Х	SANITARY DISTRICT: SALIDA		STAN CO FARM BUREAU
	CENTRAL VALLEY FLOOD PROTECTION	Х	STAN CO HAZARDOUS MATERIALS
Х	CITY OF: MODESTO UTILITIES	Х	STAN CO PARKS & RECREATION
	COMMUNITY SERVICES DIST:	Х	STAN CO PUBLIC WORKS
Х	COOPERATIVE EXTENSION		STAN CO PUBLIC WORKS - SURVEY
	COUNTY OF:		STAN CO RISK MANAGEMENT
	DER GROUNDWATER RESOURCES DIVISION	Х	STAN CO SHERIFF
Х	FIRE PROTECTION DIST: SALIDA	Х	STAN CO SUPERVISOR DIST #3: WITHROW
	GSA:	Х	STAN COUNTY COUNSEL
	HOSPITAL DIST:		StanCOG
Х	IRRIGATION DIST: MODESTO	Х	STANISLAUS FIRE PREVENTION BUREAU
Х	MOSQUITO DIST: EASTSIDE		STANISLAUS LAFCO
Х	STANISLAUS COUNTY EMERGENCY MEDICAL SERVICES		STATE OF CA SWRCB DIVISION OF DRINKING WATER DIST. 10
Χ	MUNICIPAL ADVISORY COUNCIL: SALIDA		SURROUNDING LAND OWNERS
Χ	PACIFIC GAS & ELECTRIC		INTERESTED PARTIES
	POSTMASTER:	Х	TELEPHONE COMPANY: AT&T
	RAILROAD:		TRIBAL CONTACTS (CA Government Code §65352.3)
Х	SAN JOAQUIN VALLEY APCD		US ARMY CORPS OF ENGINEERS
Х	SCHOOL DIST 1: SALIDA		US FISH & WILDLIFE
Х	SCHOOL DIST 2: MODESTO CITY SCHOOL DISTRICT		US MILITARY (SB 1462) (7 agencies)
	WORKFORCE DEVELOPMENT		USDA NRCS
	STAN CO AG COMMISSIONER		
	TUOLUMNE RIVER TRUST		

## **STANISLAUS COUNTY CEQA REFERRAL RESPONSE FORM**

TO:

TO:	Stanislaus County Planning & Community Development 1010 10 <sup>th</sup> Street, Suite 3400 Modesto, CA 95354					
FROM:				_		
SUBJECT:		UNITY PLAN DEVELOPMENT GREAT VALLEY ACADEMY	PLAN APPLICATION NO	•		
Based on thi project:	is agency's particul	lar field(s) of expertise, it is our	position the above described	k		
		ignificant effect on the environmer ificant effect on the environment.	rt.			
		s which support our determinatior etc.) – (attach additional sheet if ne		j		
TO INCLUDE	E WHEN THE MIT	tion measures for the above-listed TIGATION OR CONDITION NEW P, PRIOR TO ISSUANCE OF A B	EDS TO BE IMPLEMENTED			
	ur agency has the fo	ollowing comments (attach additio	nal sheets if necessary).			
Response pro	epared by:					
Name	<u> </u>	Title	Date	_		

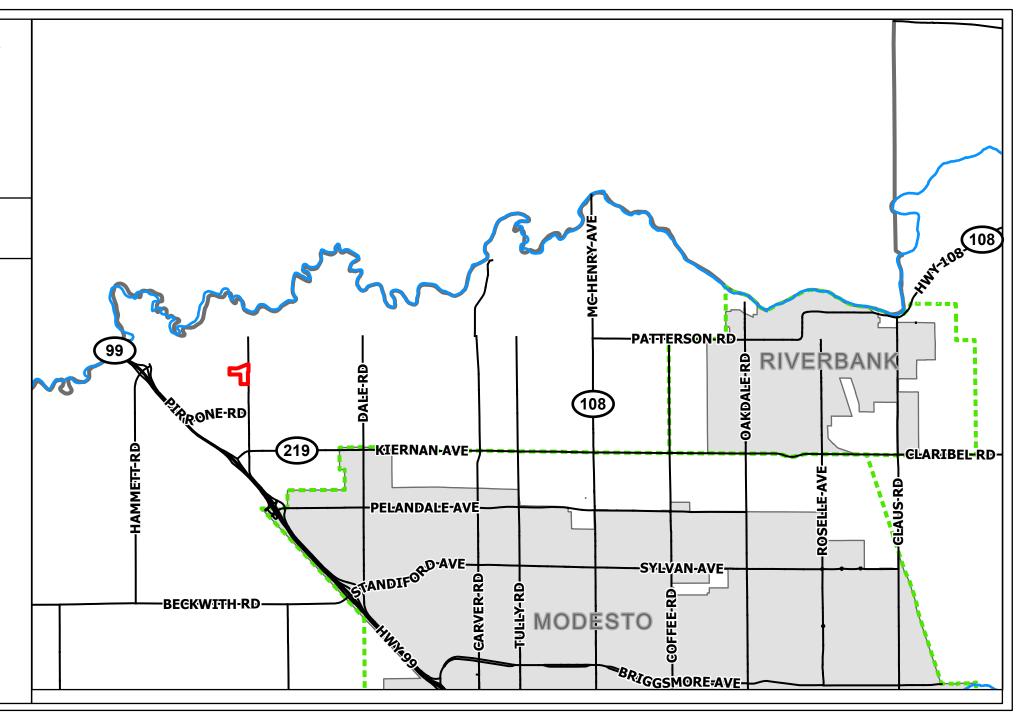
# GREAT VALLEY ACADEMY SCP DP PLN2023-0123

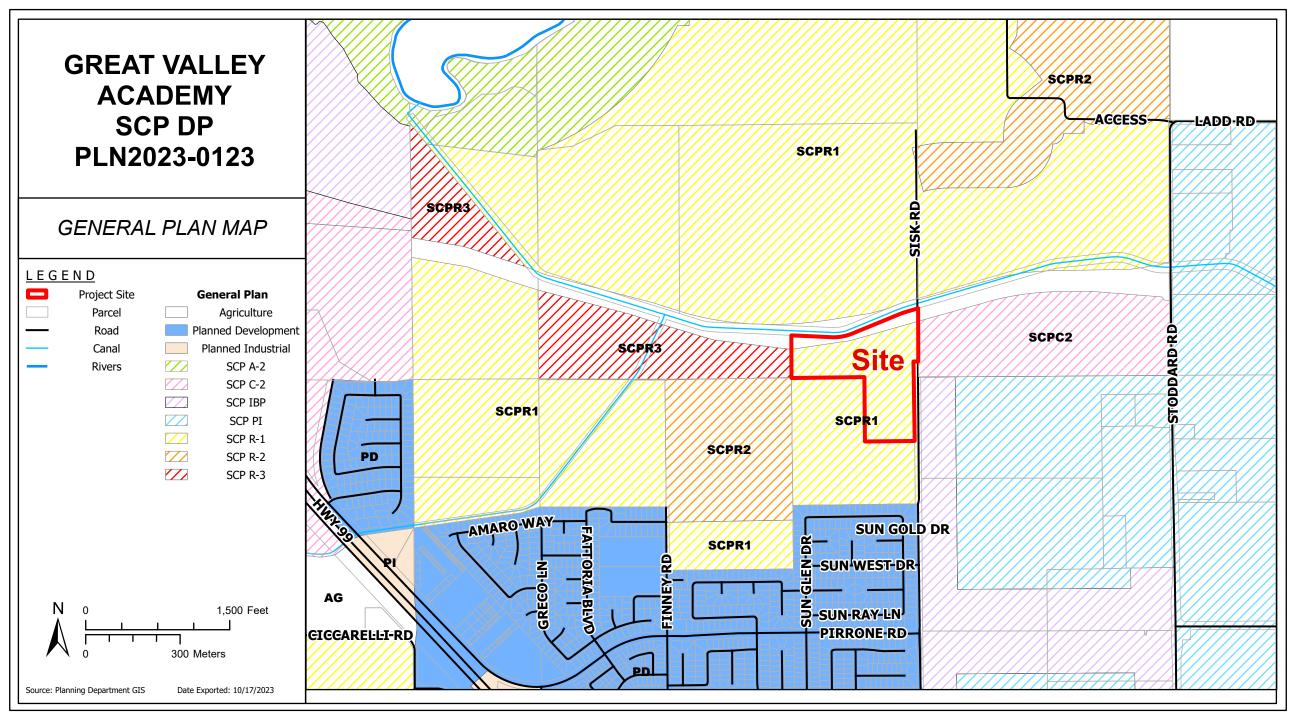
## AREA MAP

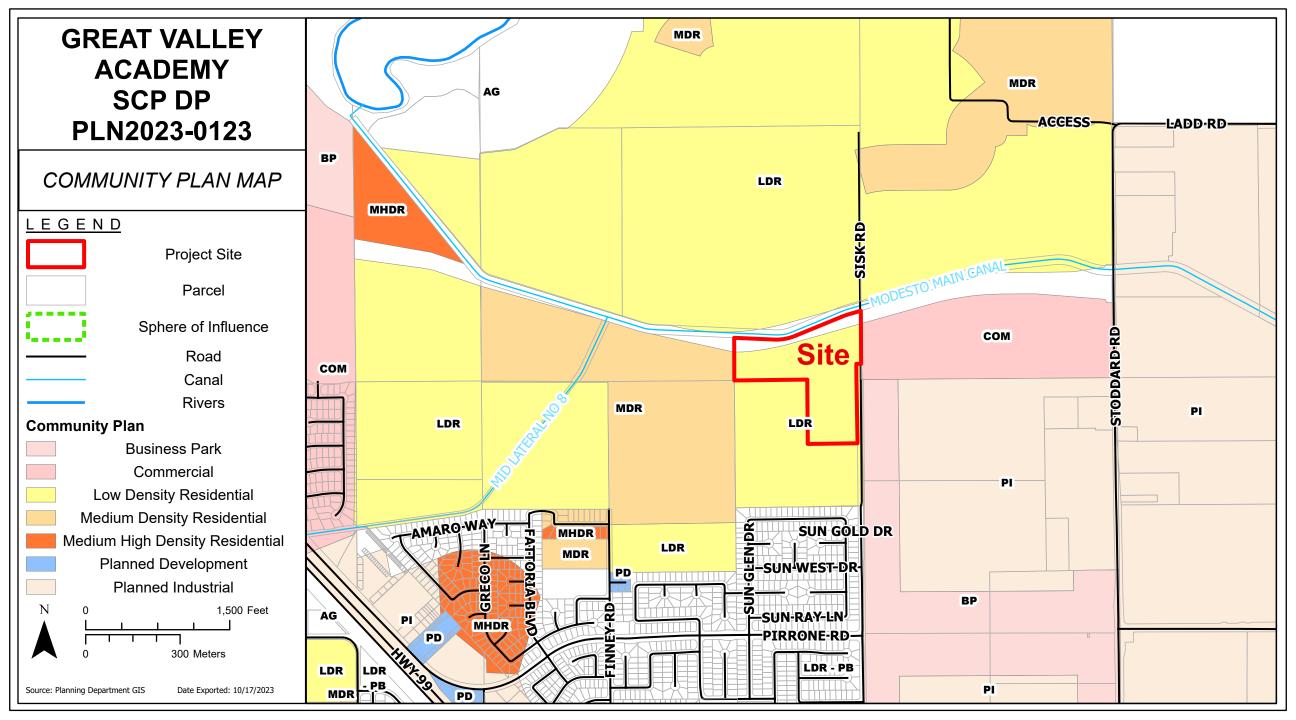
Project Site
Sphere of Influence
County Boundary
City
Road
Rivers

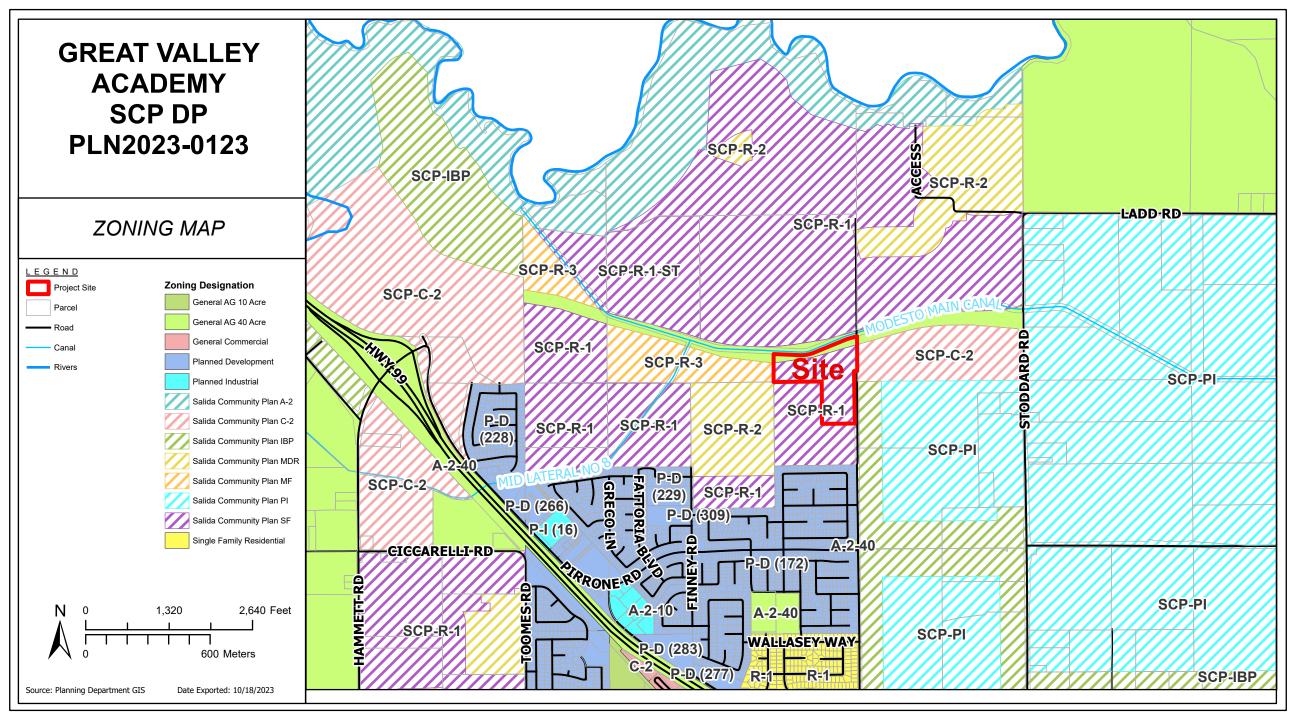
N 0 0.5 1 2 Miles
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Source: Planning Department GIS Date Exported: 10/17/2023









## GREAT VALLEY ACADEMY SCP DP PLN2023-0123

## AERIAL AREA MAP

L E G E N D

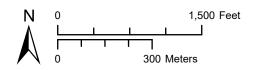
Project Site

-Road

Parcel

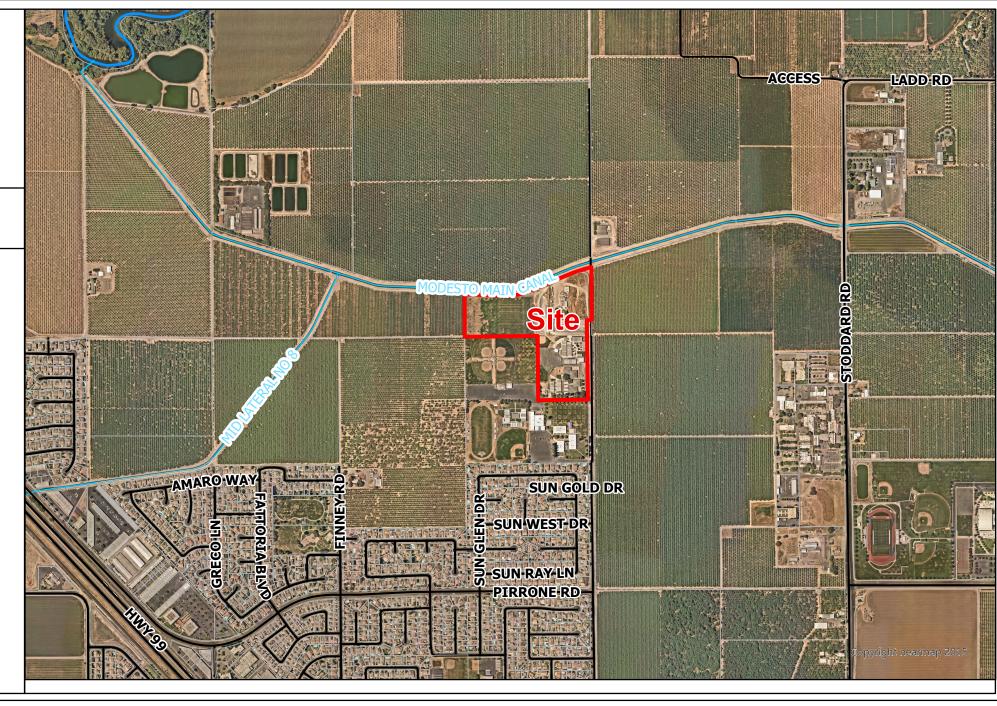
Canal

Rivers



Source: Planning Department GIS

Date Exported: 10/18/2023



## GREAT VALLEY ACADEMY SCP DP PLN2023-0123

## AERIAL SITE MAP

LEGEND

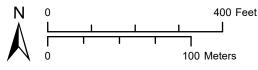
Project Site

Parcel

Road

Canal

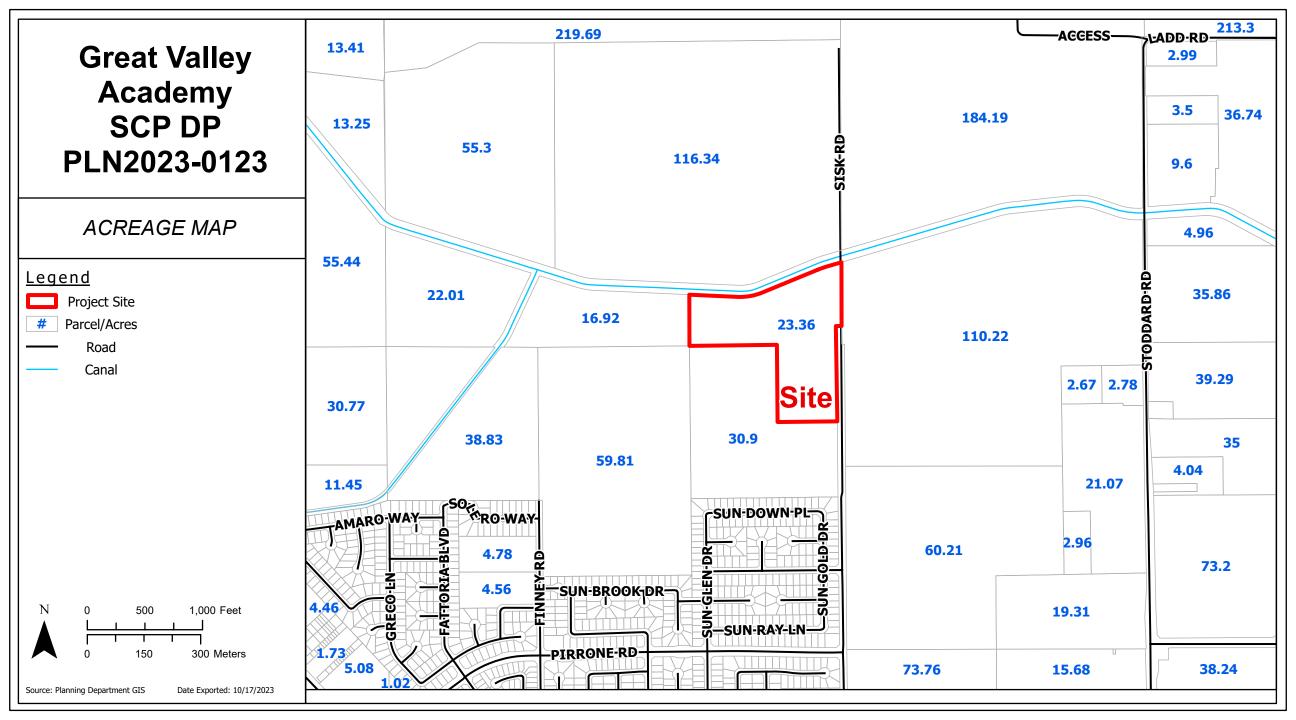
Rivers

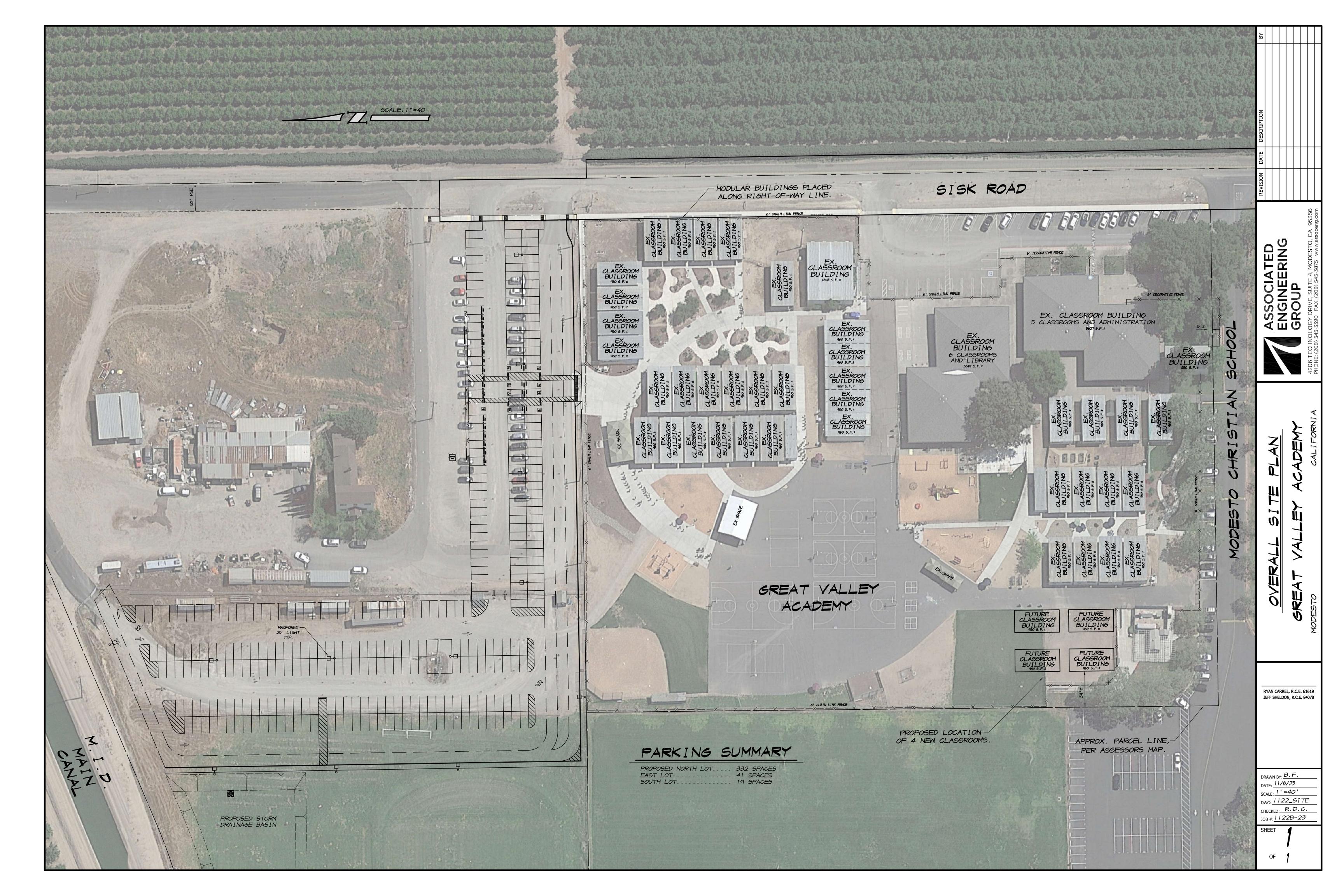


Source: Planning Department GIS

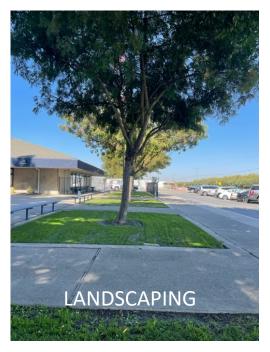
Date Exported: 10/18/2023





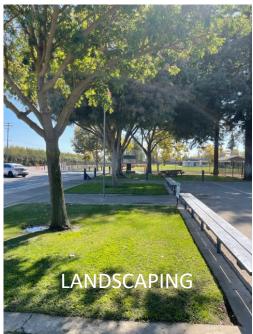


## **SITE PHOTOS**















DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT 1010 10<sup>TH</sup> Street, Suite 3400, Modesto, CA 95354

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Form Available Online: http://www.stancounty.com/planning/applications.shtm

## APPLICATION QUESTIONNAIRE

				ran and a second a		
	e Check all applicable boxes LICATION FOR:	PLANNING STAFF USE ONLY:				
	is available to assist you with detern	Application No(s): PW203-012-3				
Otan	s available to assist you will actorn	Date: 0 9 2023				
	General Plan Amendment		Cult division Man	\$27134 T 3 R 5		
		ш	Subdivision Map	GP Designation: SCPR-1		
	Rezone		Parcel Map	Zoning: SCP (2-)		
×	Use Permit		Exception	Fee: \$5697		
	Variance		Williamson Act Cancellation	Receipt No. 5/4/9		
		V		Received By:		
П	Historic Site Permit	K	Other SCP DP	Notes: Balance area \$148		
meet nece all th	be necessary for you to provide additional information and/or meet with staff to discuss the application. Pre-application meetings are not required, but are highly recommended. An incomplete application will be placed on hold until all the necessary information is provided to the satisfaction of the requesting agency. An application will not be accepted without all the information identified on the checklist.  Please contact staff at (209) 525-6330 to discuss any questions you may have. Staff will attempt to help you in any way we can.					
		330 to	discuss any questions you may have	e. Staff will attempt to help you in any way		
	an.	E BINGH COL	JECT INFORMA			
PRO impro addit *Plea apprinfor "Find are a	DJECT DESCRIPTION: Divements, proposed uses or being ional sheets as necessary)  ase note: A detailed project ove a project, the Planning of mation available to be able to dings". It is your responsibilities that staff can recommend that ings are shown on pages 17	(Descusines common malility and the - 19	JECT INFORMA  cribe the project in detail, including as, operating hours, number of employeription is essential to the reviewing ission or the Board of Supervisor are very specific statements about the san applicant to provide enough in Commission or the Board make its	physical features of the site, proposed yees, anticipated customers, etc. – Attach of process of this request. In order to s must decide whether there is enough the project. These statements are called information about the proposed project, the required Findings. Specific project eparing your project description. (If you		

## PROJECT SITE INFORMATION

Complete and accurate information saves time and is vital to project review and assessment. Please complete each section entirely. If a question is not applicable to your project, please indicated this to show that each question has been carefully considered. Contact the Planning & Community Development Department Staff, 1010 10<sup>th</sup> Street – 3<sup>rd</sup> Floor, (209) 525-6330, if you have any questions. Pre-application meetings are highly recommended.

ASSE	SSOR'S PARCEL	NUMBER(S): E	Book	136	_ Page	032	Parcel	037	
Additional parcel numbers:  Project Site Address or Physical Location:									
Proper	ty Area:	Acres: 23.3	33 or	Square	e feet:				
Current	and Previous Land Us	se: (Explain existing	and previo	ous land use	e(s) of site	for the last to	en years)		
Great V	alley Academy Charte	er School							
project n	y known previous project, and rmit for Modesto Chris	I date of approval)	or this site				Map, etc.: (		
	g General Plan & Zon ed General Plan & Zonable)								
	CENT LAND USE n of the project site)	: (Describe adjace	ent land us	es within	1,320 feet	(1/4 mile) a	nd/or two pa	rcels in each	
East:	Agriculture								
West:	Agriculture								
North:	Agriculture								
South:	Residential								
WILLI	AMSON ACT CON	ITRACT:							
Yes 🗆	No 🗵	ls the property cu Contract Number	· <del>-</del>	er a William					
		If yes, has a Notic	ce of Non-F	Renewal be	en filed?				
		Date Filed:							

Yes L	No	X	Do you prop	ose to cancel any p	ortion of the Co	ntract?	
Yes 🗖	No	X				space or similar ea t include Williamson	sements affecting the Act Contracts)
			If yes, please	e list and provide a	recorded copy:		
SITE CI	HAR	ACTE	RISTICS: (Check or	ne or more)	Flat $\square$	Rolling D St	еер 🛘
VEGET	ATIC	ON: W	nat kind of plants are g	rowing on your pro	perty? (Check	one or more)	
Field crop	s C	]	Orchard $\square$	Pasture/Grassl	and $\square$	Scattered trees [	3
Shrubs			Woodland	River/Riparian		Other $\square$	
Explain O	ther:						
Yes 🗖	No	X	Do you plan to remo				nned for removal on plot
GRADI	NG:						
Yes 🗵	No		Do you plan to do disturbed. Please show				yards and acres to be evelopment of
			parking lot			<del> </del>	
STREA	MS,	LAKE	S, & PONDS:				
Yes 🗖	No	X	Are there any strear on plot plan)	ns, lakes, ponds o	other watercou	irses on the property	y? (If yes, please show
Yes 🗵	No		Will the project char needed) <u>Drainage w</u>				ovide additional sheet if
Yes 🛚	No	X	Are there any gullies	or areas of soil ero	osion? (If yes, pl	ease show on plot plan	)
Yes	No	X	low lying areas, seep	os, springs, streams	s, creeks, river b	oanks, or other area	itches, gullies, ponds, on the site that carries v areas to be graded on
							n authorization from artment of Fish and

STF	RUC.	TUR	ES:					
Yes	X	No		Are there structures on the site property lines and other features		v on plot plan.	Show a relati	onship to
Yes		No	X	Will structures be moved or dem	olished? (If yes, indicate o	on plot plan.)		
Yes	X	No		Do you plan to build new structu	res? (If yes, show location	and size on plot p	olan.)	
Yes		No	X	Are there buildings of possible size on plot plan.)			elain and show lo	cation and
PR	OJE	CT S	SITE CO	VERAGE:				
Exis	ting B	Buildir	ng Cover	age: <u>≈ 50,000</u> Sq. Ft.	Landsca	aped Area:	≈ 600,000	_Sq. Ft.
Prop	osed	Build	ding Cove	erage: <u>≈ 53,000</u> Sq. Ft.	Paved S	Surface Area:	≈ 360,000	_Sq. Ft.
				or building addition(s) in gross so	·			site plan
	ding h o 20 f	-	in feet (r	neasured from ground to highest		sheets if necessa	ary <u>) Approxima</u>	tely
Heio	ıht of	othe	r appurte	nances, excluding buildings, me etc.): (Provide additional sheets if no	asured from ground to h	nighest point (i.e	e., antennas, m	echanical
Prop mate	osed rial to	surf be us	ace mate	erial for parking area: (Provide i ement	nformation addressing dus	st control measu	res if non-aspha	ult/concrete
UTI	LITII	ES A	ND IRI	RIGATION FACILITIES:				
Yes	X	No		Are there existing public or privately yes, show location and size on plot		ncludes telepho	ne, power, wat	er, etc. (If
Who	prov	ides,	or will pr	ovide the following services to the	e property?			
Elec	trical:			MID	Sewer*:	Salida Sa	nitary District	
Tele	phon	e:		AT&T	Gas/Propane: _		PG&E	
Wat	er**:			City of Modesto	Irrigation:		N/A	

\*\*Please Note: A "will serve" letter is required if the water source is a City, Irrigation District, Water District, etc., and the water purveyor may be required to provide verification through an Urban Water Management Plan that an adequate water supply exists to service your proposed development. Will any special or unique sewage wastes be generated by this development other than that normally associated with resident or employee restrooms? Industrial, chemical, manufacturing, animal wastes? (Please describe;) No. Please Note: Should any waste be generated by the proposed project other than that normally associated with a single family residence, it is likely that Waste Discharge Requirements will be required by the Regional Water Quality Control Board. Detailed descriptions of quantities, quality, treatment, and disposal may be required. Yes No 🗵 Are there existing irrigation, telephone, or power company easements on the property? (If yes, show location and size on plot plan.) Yes No X Do the existing utilities, including irrigation facilities, need to be moved? (If yes, show location and size on plot plan.) Yes No 🗵 Does the project require extension of utilities? (If yes, show location and size on plot plan.) AFFORDABLE HOUSING/SENIOR: Yes □ No 図 Will the project include affordable or senior housing provisions? (If yes, please explain) RESIDENTIAL PROJECTS: (Please complete if applicable – Attach additional sheets if necessary) Total No. Lots: Total Dwelling Units:\_\_\_\_\_ Total Acreage:\_\_\_\_ Net Density per Acre: Gross Density per Acre: Single Two Family Multi-Family Multi-Family (complete if applicable) Family Duplex Apartments Condominium/ Townhouse Number of Units: Acreage: COMMERCIAL, INDUSTRIAL, MANUFACTURING, RETAIL, USE PERMIT, OR OTHER **PROJECTS:** (Please complete if applicable – Attach additional sheets if necessary) Square footage of each existing or proposed building(s): Three (3) to four (4) approximately 1,000 sq. ft. classrooms. Type of use(s): Classroom

\*Please Note: A "will serve" letter is required if the sewer service will be provided by City, Sanitary District,

Community Services District, etc.

Days and hours of operation: Monday through Friday 7:00 AM to 4:00 PM with some evening events.								
Seasonal operation (i.e., packing shed, huller, etc.) months and hours of operation: N/A								
Occupancy/capacity of b	puilding:							
Number of employees: (	(Maximum Shift): (Mir	imum Shift):						
Estimated number of dail	ily customers/visitors on site at peak time:							
Other occupants: N/A								
Estimated number of truc	ck deliveries/loadings per day:							
Estimated hours of truck	deliveries/loadings per day:							
Estimated percentage of	f traffic to be generated by trucks:	·····						
Estimated number of rail	lroad deliveries/loadings per day:							
Square footage of:								
Office area:	Warehouse a	rea:						
Sales area:	Storage area							
Loading area: _	Manufacturin	g area:						
Other: (explain t	type of area)							
Yes No 🗷	Will the proposed use involve toxic or hazardous mate	rials or waste? (Please explain)						
•		· · · · · · · · · · · · · · · · · · ·						
ROAD AND ACCES	S INFORMATION:							
		inting and proposed driveweys on the plat plan						
Sisk Road	Il provide the project's main access? (Please show all ex	ising and proposed driveways on the plot plan)						

Yes		No	X	Are there private or public road or access easements on the property now? (If yes, show location and size on plot plan)					
Yes		No	Do you require a private road or easement to access the property? (If yes, show location and size on plot plan)						
Yes		No	X	Do you require security gates and fencing on the access? (If yes, show location and size on plot plan)					
арр	roval	of ar	n Exce	Is that do not front on a County-maintained road or require special access may require eption to the Subdivision Ordinance. Please contact staff to determine if an exception is uss the necessary Findings.					
STO	ORM	DR	AINA	GE:					
				handle storm water runoff? (Check one)   Drainage Basin Direct Discharge Doverland					
		••		xplain)					
lf dir	ect di	scha	rge is	proposed, what specific waterway are you proposing to discharge to?					
ER	OSIC u plar emen	ON C	gradin	ROL: g any portion of the site, please provide a description of erosion control measures you propose to comply wiht SWPPP to be prepared for the project.					
				nay be required to obtain an NPDES Storm Water Permit from the Regional Water Quality prepare a Storm Water Pollution Prevention Plan.					
AD	DITIO	ANC	L IN	FORMATION:					
				e to provide any other information you feel is appropriate for the County to consider during review of tach extra sheets if necessary)					

### PROJECT DESCRIPTION

Great Valley Academy (GVA) is a charter school located on Sisk Road near the unincorporated community of Salida, and immediately adjacent to the existing Modesto Christian School (MCS). GVA sits on approximately 23.33 acres identified as APN: 136-032-037, and MCS resides on approximately 30.87 acres identified as APN 136-032-038. MCS and GVA together are permitted for up to 1,300 students. Through an agreement between MCS and GVA, GVA is limited to 850 TK through 8 students, and MCS is limited to 450 TK through 12 students.

The GVA site contains play fields that were not previously permitted as well as a gravel parking lot that GVA would now like to pave. In addition, GVA would like to increase its student count by 100 students to allow up to 950 TK though 8 students at the GVA site. The current GVA sites houses up to 850 students in 46 classrooms. The site also contains blacktop play areas, about 1,375 square feet of administrative offices, a paved parking lot and a large gravel parking lot/drop off area, and about 10 acres of grass play fields. GVA also has an access and parking agreement to utilize an existing driveway on the MCS property and up to 92 of the existing MCS parking spaces for GVA use.

The request to modify the Use Permit has three parts:

- To modify the Use Permit to authorize the use of the grass playfields. This area was
  constructed prior to GVA's acquisition of its property but wasn't permitted by the prior Use
  Permit. This modification cleans up this oversight;
- 2. GVA wants to pave its parking lot. When GVA was approved, it needed to construct not only 23 parking spaces on its own property, but to acquire the ability to use 92 spaces on the MCS property. There is a current easement agreement allowing GVA to use the 92 parking spaces on the MCS property. GVA desires to pave the existing graveled parking area. This will put an additional 332 parking spaces on the GVA site, and allow GVA to relinquish its parking rights on the MCS property; and,
- 3. GVA desires to add an additional 100 students to its current allotment, raising its student allotment to 950 students, and to construct three (3) to four (4) new classrooms to house these students.

The attached Site Plan shows the location of the existing classrooms, administrative buildings, parking areas and playgrounds. The site is currently served by City of Modesto water and is connected to a Salida Sanitary Sewer District sewer line. No changes will be made to either of these utilities. Storm drainage is handled on-site and the new paved parking area will meet County standards for stormwater collection and disposal.

## **Great Valley Academy Use Permit**

#### **Buffer Design Standards for New Uses:**

- 1) All projects shall incorporate a minimum 150 foot wide buffer setback. Projects which propose people intensive outdoor activities, such as athletic fields, shall incorporate a minimum 300 foot wide buffer setback.
  - a. Permitted uses within a buffer area shall include:
    - i. Public roadways, utilities, drainage facilities, rivers and adjacent riparian areas, landscaping, parking lots, and similar low people intensive uses. Walking and bike trails shall be allowed within buffers setback areas provided they are designed without rest areas.
    - ii. Permitted non-agricultural uses adjoining or surrounding a project site (including but not limited to legal non-conforming uses and homesites) which are of a permanent nature and not likely to be returned to agriculture.

The Great Valley Academy (GVA) school has been in operation on this property for over five (5) years. It is part of the Modesto Christian School (MCS) campus that was permitted and has been in operation for over 30 years at this location.

As part of this Use Permit request, existing playground fields will be authorized, although they already exist, are in use, and have been in place since before GVA acquired its site. As part of the Use Permit, GVA could construct three or four new classrooms, but these will all be in locations that are over 300 feet away from existing agricultural uses. While the property is adjacent to current agricultural operations (trees) on the west, north and east boundaries, these properties are all zoned for development as part of the Salida Community Plan. The properties to the west of the site are zoned SCP-R-2 and SCP-R-3, the property to the north is separated from the site by a 100 foot canal, and is zoned SCP-R-1, and the property to the east is separated from the site by Sisk Road and parking areas, and is zoned SCP-C-2.

Based on the prior approvals for schools at this location, and based on the site's historic use as a school at this location, and due to the fact that the project will not construct any new facilities closer to agricultural operations than currently exist, therefore, the historic setbacks are adequate, and no additional setbacks or buffer treatments are proposed.

2) A six foot high fence of uniform construction shall be installed along the perimeter of the developed area of the use to prevent trespassing onto adjacent agricultural lands. Fencing shall not be required for uses which do not directly establish the potential for increased trespassing onto adjacent agricultural lands.

This type of fencing is proposed or exists.

### **Buffer and Setback Design Standards for Expanding Uses:**

- Where existing development on a project site will allow, accommodation of a buffer as required for new uses shall be provided.
- Where existing development on a project site will not allow a buffer as required for new uses, the expansion may be permitted only if it does not intensify on-site activities or an alternative bugger and setback design standard is approved for the expansion.

The Use Permit only slightly modifies the existing Use Permit that has been in effect for many years. This use is considered compatible with both the prior zoning in the area, and the new SCP zoning, discussed previously.