N	otice of Determination			Appendix D
	Office of Planning and Research U.S. Mail: Street Add	h St., Rm 113 to, CA 95814	From: Public Agency: Lodi Unit Address: 1305 E Vine S Lodi, CA 95240 Contact: Leonard Kahn Phone: 209-331-7121 Lead Agency (if different Address:	from above):
	IBJECT: Filing of Notice of Determinat sources Code.	ion in compli		
Sta	ate Clearinghouse Number (if submitted t	o State Clearin	nghouse): 2019049094	
Pro	oject Title: Houston School - Joe Serna Jr. 0	Charter School -	Transition and Expansion P	roject
Pro	pject Applicant: Lodi Unified School Distric	t		
Pro	oject Location (include county): 4600 Acar	npo Road, Acam	npo, CA 95220, San Joaquir	County
Pro	oject Description:			
	ee attached.			
		gency or \square Re	esponsible Agency)	nas approved the above
	scribed project on <u>May 21, 2019</u> an (date) scribed project.	d has made th	e following determination	s regarding the above
2. 3. 4. / 5. /	The project [will will not] have a signary and Environmental Impact Report was A Negative Declaration was prepared Mitigation measures [were were not] were not] were for the statement of Overriding Considerations [were not] made put	prepared for the for this project ot] made a core [x was was was [was x was x w was x was x w was x was x w was x w was x w wa	nis project pursuant to the t pursuant to the provision ndition of the approval of as not] adopted for this powas not] adopted for this powas not]	ns of CEQA. the project. roject.
neg	is is to certify that the final EIR with comm gative Declaration, is available to the Ger Lodi Unified School District, 1305 E Vine Stree	neral Public at:		ect approval, or the
Sic	gnature (Public Agency):	/ VIII	Title: Chief Busines	s Officer
	te: May 22, 2019	Date Recei	ived for filing at OPR:	
Au Re	thority cited: Sections 21083, Public Res ference Section 21000-21174, Public Re	ources Code. sources Code.	overnor's Office of Planning & F	Revised 2011

STATE CLEARINGHOUSE

Notice of Determination Project Description

Houston School – Joe Serna Jr. Charter School – Transition and Expansion Project

State Clearinghouse No. 2019049094

The Lodi Unified School District is proposing a transition and expansion of the Joe Serna Jr. Charter (K-8) School, located in Lodi, California to Houston School (K-8), located in Acampo, California. Houston School is currently under enrolled, with approximately 130 students and a historic enrollment of approximately 500 students; Joe Serna Jr. Charter is currently enrolled at 360 students. The Joe Serna Jr. Charter School transition will incorporate approximately 360 additional students to share the Houston Elementary School site moving forward post project completion. The proposed project transition includes the relocation of up to six (6) modular buildings currently located at the Joe Serna Jr. Charter School and one (1) modular bathroom building currently located at the Woodbridge Elementary School (located in Lodi, California) to the Houston Elementary School.

One (1) modular currently located at Houston Elementary will be demolished and removed. Minor demolition for the proposed project includes the removal of two or three small trees at proposed location of new modular classrooms, removal of approximately 80 feet of existing chain link fencing/gates, and removal of tetherball posts (two locations), playground backstop and goal posts to facilitate a new fire lane. Additional minor demolition includes sawcut/removal of approximately 380 square feet of asphalt on the western portion of the site, primarily adjacent to the Houston permanent buildings, and approximately 3,000 square feet of sawcut/removal of asphalt on the remaining portion of the project site (north parking area, central site near border of asphalt and lawn, and south central portion of the site) and removal of a small concrete curb adjacent the most northwest corner of the permanent school building. Four existing signage posts, including concrete base, will be removed along the western site boundary. Actual ground disturbance areas (excavation/trenching/plant removal) for the project are estimated to be approximately 1-acre. Fire service work includes the construction of a 20,000-gallon fire system water tank and necessary underground lines, fire department connections, and connections to existing pressure tanks. Other associated site development work includes new and existing parking lot modifications (fill, patch and cleaning of asphalt, painting asphalt), site utilities, new fencing, a new concrete paved pathway adjacent north of the permanent buildings, and exterior lighting upgrades.