Appendix

Appendix D Cultural Resources Study

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A CULTURAL RESOURCES INVESTIGATION FOR THE COLLEGE TOWN @ CAL STATE FULLERTON SPECIFIC PLAN PROJECT AREA IN THE CITY OF FULLERTON, ORANGE COUNTY, CALIFORNIA

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A CULTURAL RESOURCES INVESTIGATION FOR THE COLLEGE TOWN @ CAL STATE FULLERTON SPECIFIC PLAN PROJECT AREA IN THE CITY OF FULLERTON, ORANGE COUNTY, CALIFORNIA

by,

Jeanette A. McKenna, Principal McKenna et al., Whittier, CA

INTRODUCTION

McKenna et al. (Appendix A) initiated the cultural resources investigations for the College Town Specific Plan project area at the request of The Planning Center, Santa Ana, California. The project is a joint venture between the City of Fullerton, California State University, Fullerton, and Hope International University. This study has been completed for compliance with the California Environmental Quality Act, as amended, and the local requirements of the City of Fullerton, as applicable. This study was completed by Jeanette A. McKenna, Principal Investigator for McKenna et al., Whittier, California.

PROJECT DESCRIPTION

The College Town Specific Plan project area covers approximately 62 (+/-) acres of land in the northeastern portion of the City of Fullerton, Orange County, California. Citing the currently available description, the "Vision Plan" was developed by the City of Fullerton and California State University, Fullerton (CSUF), "... anticipating the future potential redevelopment ... between the campus and Chapman Ave. to the south." At this time, the plan is conceptual, but involves the following basic concepts:

• The area covered by the plan is ripe for redevelopment over the next 20 years, and indeed, the process has already started;

College Town Specific Plan, Fullerton CA

- Cal State Fullerton and the City can shape future redevelopment to their mutual benefit b gaining public support now for the proposed "vision plan;"
- College Town at Cal State Fullerton would bring campus and community together along Nutwood Avenue in a new urban model.

As conceptualized, all areas within the Specific Plan project area would eventually be redeveloped. The goals are:

- To attract the right mix and design of uses to appeal to students and the community;
- To integrate CSUF housing and programs into a shared community/ college environment;
- To create livable streets;
- To be conveniently accessible by bus and//or shuttle;
- To extend the student stay in College Town through opportunities for socializing and living;
- To create a seamless learning, living, working, shopping, and dining environment for Fullerton;
- To create a year-round activities calendar;
- To create a destination identity:
- To create a place for students/faculty from all Fullerton colleges; and
- To maximize joint development potential.

At this time, redevelopment of the frontage on E. Chapman Avenue and west of Commonwealth Avenue, is ongoing.

LOCATION AND SETTING

The College Town Specific Plan project area is located in the City of Fullerton, Orange County, California (Figure 1). The specific boundaries involve the properties between Nutwood Avenue (north) and E. Chapman Avenue (south), between State College Boulevard (west) and the 57 Freeway (east). This area is illustrated on the USGS La Habra and Anaheim quadrangles (Figure 2) and involve land within Township 3 South, Range 10 West, Section 25. Multiple parcels are involved, including those parcels illus-

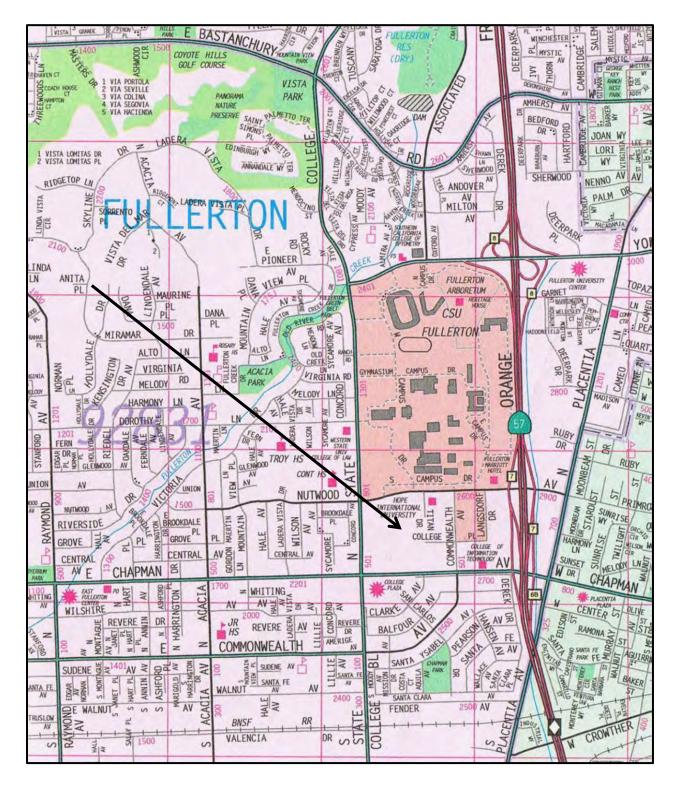


Figure 1. General Location of the Project Area.

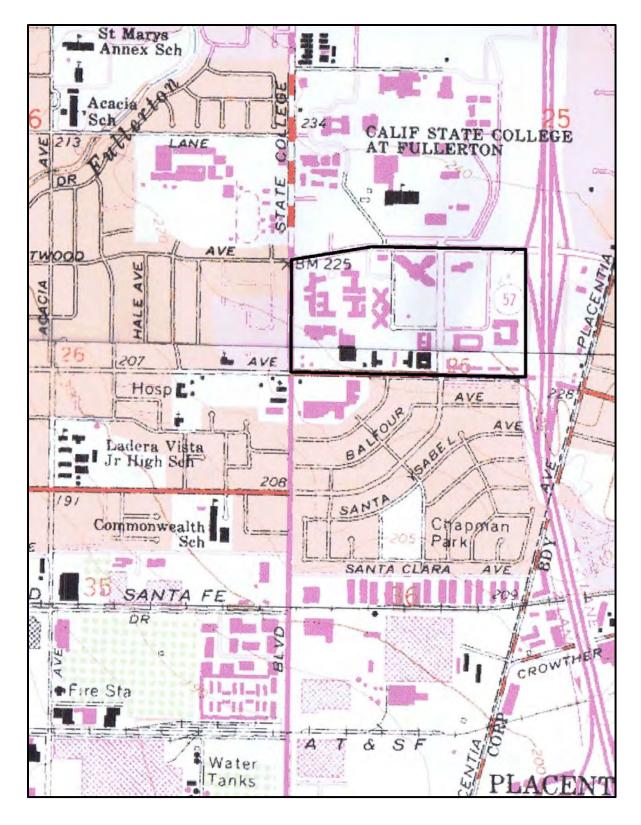


Figure 2. Specific Location of the Project Area (USGS La Habra and Anaheim Quadrangles, North to South, respectively).

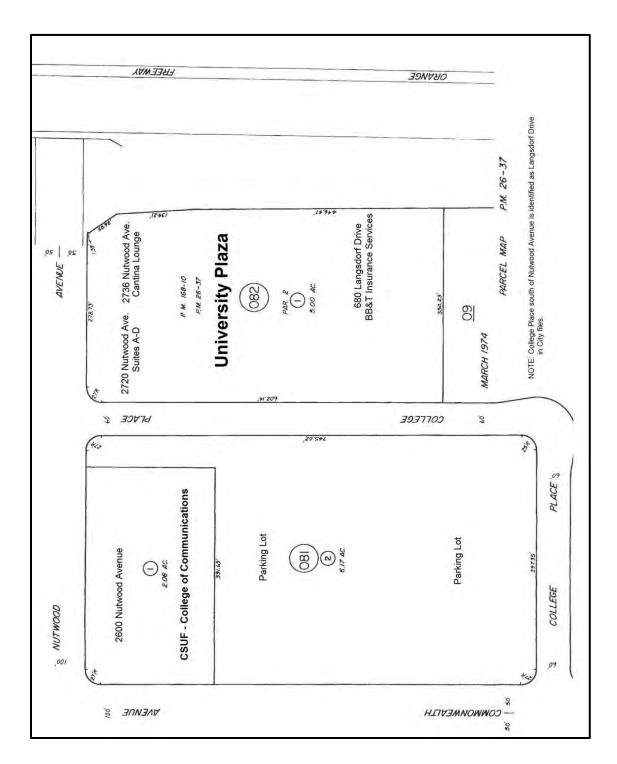


Figure 3. Assessor Parcel Map Book 338, Page 8.

College Town Specific Plan, Fullerton CA

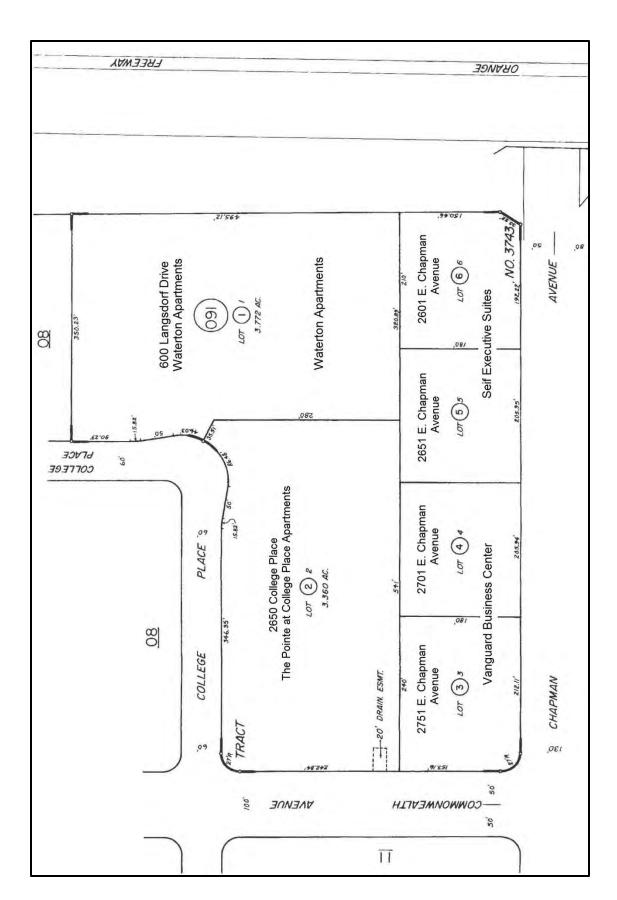


Figure 4. Assessor Parcel Map Book 338, Page 9.

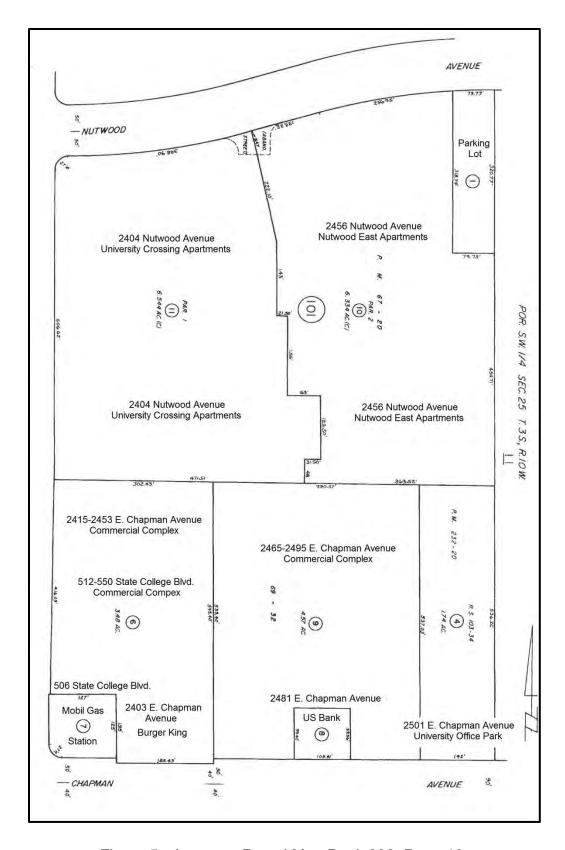


Figure 5. Assessor Parcel Map Book 338, Page 10.

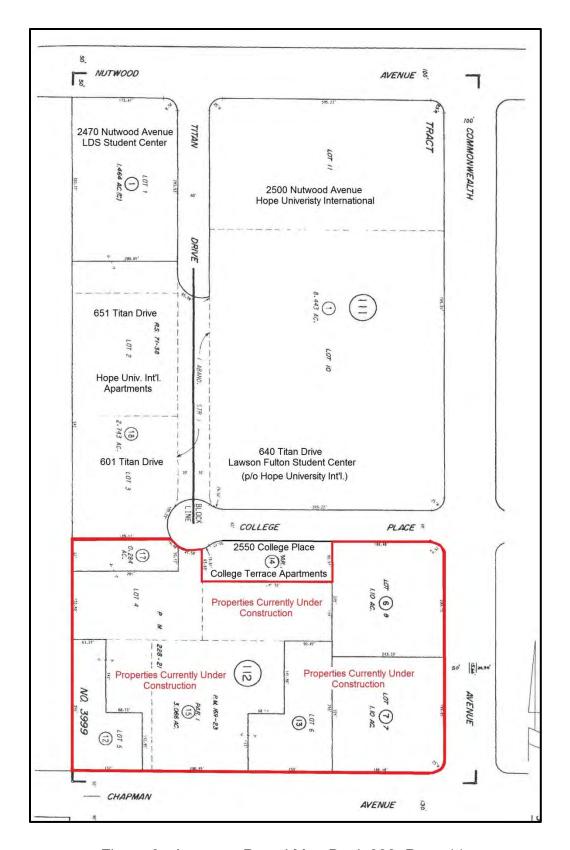


Figure 6. Assessor Parcel Map Book 338, Page 11.

trated in the Orange County Assessor Book 228, Pages 8, 9, 10, and 11 (Figures 3-6). A listing of assessor parcels is presented in Table 1.

Table 1. A Summary of Assessor Parcels Located within the College Town Specific Plan Project Area				
Parcel Number	General Description	Parcel Size		
338-081-01	College of Communications	2.06 ac		
338-081-02	College Parking Lot	6.17 ac		
338-082-01	University Plaza	5.0 ac		
338-091-01	Waterton Apartment	3.772 ac		
338-091-02	The Pointe at College Place Apartments	3.36 ac		
338-091-03	Vanguard Business Center	0.986 ac		
338-091-04	Vanguard Business Center	0.851 ac		
338-091-05	Seif Executive Suites	0.851 ac		
338-091-06	Seif Executive Suites	0.865 ac		
338-101-10	Nutwood East Apartments	6.334 ac		
338-101-11	University Crossing Apartments	6.544 ac		
338-010-01	Parking Lot	0.7 ac (+/-)		
338-010-04	University Office Park	1.74 ac		
338-010-06	Commercial Complex	3.48 ac		
338-010-07	Mobil Gas Station	0.4 ac (+/-)		
338-010-08	US Bank	0.3 ac (+/-)		
338-010-09	Commercial Complex	4.57 ac		
338-111-01	Hope International University	8.443 ac		
338-111-01	LDS Student Center	1.464 ac		
338-112-14	College Terrace Apartments	0.4 ac (+/-)		
338-112-18	Hope International University Apartments	2.743 ac		
338-011-06	Under Construction	1.10 ac		
338-011-07	Under Construction	1.10 ac		
338-011-12	Under Construction	3.0 ac (+/-)		
338-011-13	Under Construction	0.3 ac (+/-)		
338-011-15	Under Construction	3.066 ac		
338-011-17	Under Construction	0.284 ac		

Illustrated in Figure 7, the project area is fully built-out with the exception of the frontage on E. Chapman Avenue, west of Commonwealth Avenue (under construction). Previously completed improvements in this area were demolished by 2007 and redevelopment is currently ongoing.

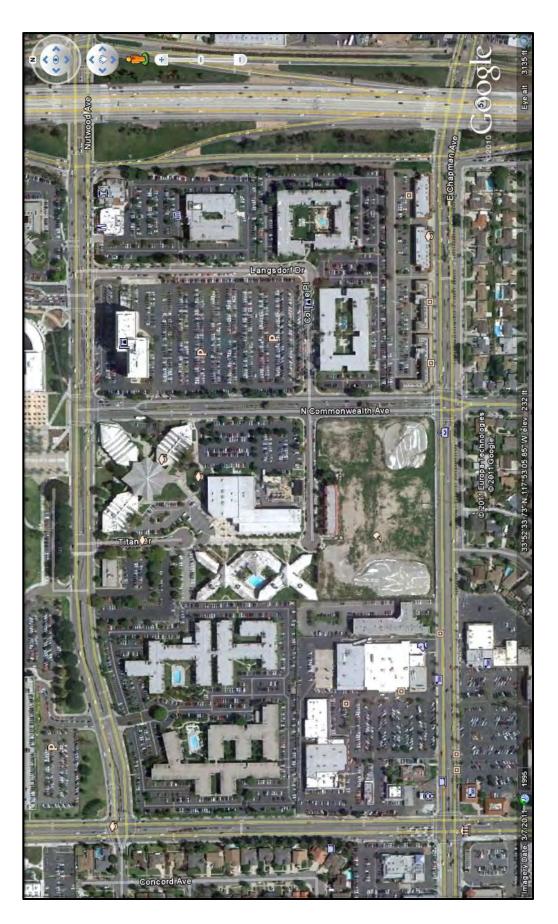


Figure 7. Aerial Photograph of the College Town Project Area.

BRIEF CULTURE HISTORY BACKGROUND

The College Town Specific Plan project area is located within an area associated with the prehistoric Gabrieliño and/or Juaneño of Southern California. The Gabrieliño (Tongva) are a population generally associated with Los Angeles and Orange Counties and within the historic territorial jurisdiction of the Mission San Gabriel de Arcangel (San Gabriel Valley). The Juaneño are generally associated with the coastal areas under the territorial jurisdiction of the Mission San Juan Capistrano. Overall, an area this far north is more likely associated with the Gabrieliño and only moderately used by the Juaneño. As "cousins," these populations reflect similar traditions, religious beliefs, and material culture (McCawley 1996:23; Kroeber 1925:621; and Bean and Smith 1978:538).

The Gabrieliño (and Juaneño) are known as a society identified by Late Prehistoric/ Proto-historic ethnographic records and archaeological data identifying Late Prehistoric occupation of Southern California. Changes identified between earlier periods and the Late Prehistoric are evident in the archaeological record and in variations seen in technologies, social/community patterns and, in some cases, population estimates. Populations preceding the Gabrieliño, and likely directly related to the Gabrieliño, can be archaeologically identified as separate or variant forms of the evolving culture.

Early studies of the Gabrieliño (see Smith and Teggart 1909; Benedict 1924; Bolton 1927; Robinson 1939; and Kroeber 1925) emphasized anthropological/ethnographic studies while more recent investigations have relied on archaeological data (e.g. Drover 1980; Koerper, Drover, and Langenwalter 1983; McKenna 1985 and 1986; Hudson 1969 and 1971; Rice and Cottrell 1976; Wallace 1955; Warren 1968; Greenwood 1978; and Mason et al. 1994). The majority of data currently available to archaeologists can be referenced in publications of the Society for California Archaeology (1990 to 1996).

The term "Gabrieliño" is a reference to the direct association between the Native American population of the San Gabriel Valley and the Mission San Gabriel de Archangel. The Mission was originally located in the Whittier Narrows area but relocated shortly after its founding because of unstable ground along the Rio Hondo/San Gabriel River channels. The ethnographic boundaries for the Gabrieliño are presented by Bean and Smith (1978:538) and refined by McCawley (1996). The Mission San Gabriel serviced the entire San Gabriel Valley; ranging from the coast to the San Gabriel/San Bernardino Mountains and from northern Los Angeles County to just north of San Juan Capistrano.

The Gabrieliño utilized numerous plants and animals for food, shelter, and medicines. Citing Kroeber (1976: 649-650), they used seeds most often, followed by foliage, shoots, fruits, and berries. Mountain shrubs, ash, elder, and willow were used for shel-

ters and tool materials (e.g. bows). Over twenty plants were used regularly for medicinal purposes.

Fauna used as food sources included deer, rabbits, wood rats, squirrels, quail, and ducks. Animals specifically not used were dog, coyote, bear, tree squirrel, pigeon, dove, mud hen, eagle, buzzard, raven, lizards, frogs, and turtles (Kroeber 1976:652). Along the coast, the Gabrieliño regularly exploited the wetlands and ocean resources.

The Gabrieliño also used various styles of bows, bedrock mortars, portable mortars, pipes, chisels, metates, manos, and various forms of chipped stone tools. Prior to the establishment of the Mission system, populations tended to live in larger villages with a series of "daughter" or "satellite" sites (limited activity areas) with lesser populations. Seasonal migration was practiced for the exploitation of resources and protection from seasonal weather conditions (Scientific Resource Surveys 1979:7). Habitation structures were constructed of branches, grasses, and mud and interior hearths were used for heat. Cooking was generally conducted outdoors with hearths generally used for food preparation.

Archaeological data and correlations with ethnographic data have resulted in the determination of a generalized chronology for prehistoric Southern California. The project area is located within the inland areas of Gabrieliño territory while chronological data has emphasized coastal occupations. Nonetheless, current archaeological data has indicated that the coastal chronological data derived by Wallace (1955), Warren (1968), and later by Koerper and Drover (1983) can be applied to this region (Mason 1984; McKenna 1986). The coastal chronology generally accepted for Southern California has been as follows:

<u>Early Man Horizon</u>: Pre-dating 6,000 B.C.; is characterized by the presence of large projectile points and scrapers, suggesting a reliance on hunting rather than gathering;

Milling Stone Horizon: 6,000 to 1,000 B.C.; characterized by the presence of hand stones, milling stones, choppers, and scraper planes; tools associated with seed gathering and shell fish processing with limited hunting activities; evidence of a major shift in the exploitation of natural resources;

<u>Intermediate Horizon</u>: 1,000 B.C to A.D. 750; reflects the transitional period between the Milling Stone and the Late Prehistoric Horizons; little is

known of this time period, but evidence suggests interactions with outside groups and a shift in material culture reflecting this contact;

<u>Late Prehistoric Horizon</u>: A.D. 750 to European Contact; characterized by the presence of small projectile points; use of the bow and arrow; steatite containers and trade items, asphaltum; cremations; grave goods; mortars and pestles; and bedrock mortars.

More recent investigations of sites in the Newport Bay/Irvine area of Orange County (Mason and Peterson 1994) have yielded significant data resulting in refinements of the coastal chronological sequences. Mason and Peterson's conclusions were based on the radiocarbon dates from 326 samples representing thirty-one archaeological sites or cultural contexts. Summarizing their results, Mason and Peterson (1994:55) found that the majority of sites were occupied during the Milling Stone (Horizon) period or the Late Prehistoric (Horizon) period "... without much overlap ...". Only four sites yielded results suggesting occupation during more than one cultural period (e.g. CA-ORA-64). In a few instances, dates suggested occupation during the Intermediate (Horizon) period. Mixtures of dates appeared in limited areas and could be directly associated with areas of agricultural activities.

The frequency distribution of radiocarbon dates from the Mason and Peterson investigations were grouped in blocks of fifty year intervals and yielded a range from of dates from 200 B.P. (before present) to 9280 B.P. (dates from CA-ORA-246 indicate occupation of the Newport Bay area as early as the Paleo-Coastal period or (Early Man Horizon). Mason and Peterson's conclusions (1994:57) do not necessarily change the basic chronology, but distinguish more individualistic periods of occupation that are not necessarily evident in the analysis of an artifact assemblage. Mason and Peterson's refined chronology is presented in Table 2.

The Mason and Peterson discussions emphasize that the early definitions of "horizons" were based on artifact assemblages and these correlations have not been altered by the redefined chronology. Through the application of radiocarbon dating and comparative site analyses, studies have resulted in identifying relatively discrete subdivisions within the Milling Stone and Late Prehistoric sites. Variations appear within these two horizons/ periods which can be explained by temporally discrete occupations. Future studies of sites yielding statistically valid artifact assemblages and radiocarbon samples can be conducted to further the understanding of Native American activities throughout Southern California. These studies can also assist in understanding the relative lack of

data for the Intermediate Horizon/Period. The revised Mason and Peterson chronology can also be used in correlating inland sites.

Table 2. Refined Coastal Chronology as Defined by Mason and Peterson (1994).				
Cultural Horizons	Defined 1986	Cultural Periods	Redefined 1994	Temporal Correlations
Paleo-Coastal	Pre-6000 B.C.	Paleo-Coastal	Pre-8000 B.P.	Pre-6000 B.C.
	6000 to 1000 B.C.	Milling Stone 1	8000 to 5800 B.P.	6000 to 3800 B.C.
Milling Stone		Milling Stone 2	5800 to 4650 B.P.	3800 to 2650 B.C.
		Milling Stone 3	4650 to 3000 B.P.	2650 to 1000 B.C.
Intermediate 1000 B.C. to A.D. 750		Intermediate	3000 to 1350 B.P.	1000 B.C. to A.D. 650
Lete Deckiste :	A.D. 750 to Euro. Contact	Late Prehistoric 1	1350 to 650 B.P.	A.D. 650 to 1350
Late Prehistoric		Late Prehistoric 2	650 to 200 B.P.	A.D. 1350 to Contact

The earliest known records of European contact with Southern California Native Americans date to the mid-1500s, representing minor contact during early explorations by the Spanish. Intensive contact was not established until the 1770s, when Father Garces traversed the Mojave Desert and entered coastal Southern California through the Cajon Pass (Walker 1986).

In the 1770s, the Spanish padres, under the direction of Junipero Serra, began the process of establishing a series of missions throughout Alta California, as California was then known. Noted earlier, the project area is within the boundaries of lands held by the Mission San Gabriel de Archangel. The mission continued to hold these large tracts until the Mexican government declared its independence from Spain and issued orders for the secularization of the Missions (ca. 1824). By 1833-34, the majority of Mission lands were taken from the Catholic Church and reissued to individuals who had served as either Spanish or Mexican soldiers, settlers, financiers, etc. The Mexican government hoped to initiate a pattern of settlement in Alta California by relocating populations from other Mexican settlements to recently established Alta California settlements (Hanna 1951; McWilliams 1973; Dumke 1944; and Scott 1977). Data provided by Avina (1932); the Bureau of Land Management; and Beck and Haase (1977) illustrate the extent of the Rancho/Grant system.

In this case, the project area is within the historic Rancho San Juan Cajon de Santa Ana of Juan Pacifico Ontiveros. Avina 1932:51) notes this rancho consisted of 35,970 acres of land confirmed in 1837 by Mexican Governor Alvarado. Bureau of Land Management General Land Office data confirms much of the rancho property was still held by the Ontiveros family as late as 1877 (Accession Number CACAA-084712). A brief history of Fullerton (provided through the City's web site) notes a portion of the rancho was sold to Abel Stearns. Stearns arrived in Southern California in the 1830s and eventually married the daughter of Don Juan Bandini. Stearns purchased large tracts of land throughout Southern California, but when finances began to fail, he began selling his holdings. The northern portion of the Ranch San Juan Cajon de Santa Ana was sold by Stearns to Domingo Bastanchury, a Basque sheep herder. By the late 1880s, an initial 430 acres of the rancho lands were purchased by George and Edward Amerige (presumably from the Miles brothers), grain merchants who arrived in Southern California in 1886, via San Francisco. Dealing with the Pacific Land and Improvement Company, a subsidiary of the Santa Fe Railroad, and their representative, George H. Fullerton, the brothers Amerige established their planned community in 1887 and named it "Fullerton." The core area of the town was later identified as Harbor Boulevard at Commonwealth Avenue

As Fullerton grew (and an economy dominated by surrounding agricultural lands), improvements extended east of the initial core and included the 350 acre orange orchard purchased by Charles Chapman. Chapman Avenue was named for Charles C. Chapman, whose original Fullerton home was located at the corner of Commonwealth Avenue and State College Boulevard (it no longer exists – burned in the 1960s).

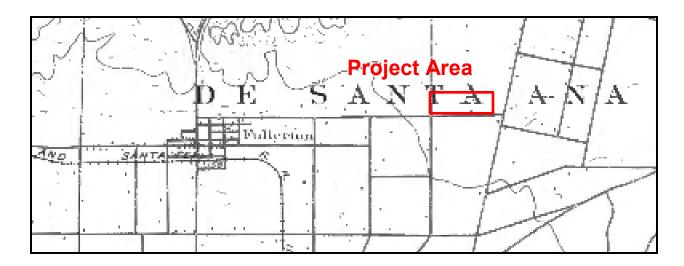


Figure 8. USGS Anaheim Quadrangle of 1896.

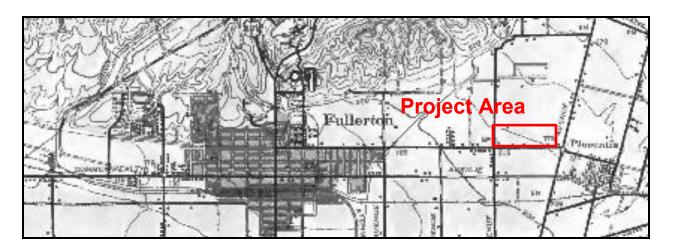


Figure 9. USGS Anaheim Quadrangle of 1942.

Charles Clarke Chapman was born in Illinois and arrived in Southern California in 1894. A brief biography of Chapman (Fullerton Stories 2001; **fullertonstories.com/c-c-chapman-a-true-fullerton-story/**) reads:

"Fullerton residents have driven on Chapman Avenue for decades and have eaten Valencia oranges for just as long. Both can be credited to the man known as the "Father of the Valencia Orange," a California transplant from Illinois ... His Fullerton story began in 1899, five years after the 41-year-old businessman moved his family to Southern California. Chapman, along with his first wife, Lizzie Pearson, and their two children, Ethel and Stanley, left the cold of Chicago for Los Angeles in 1894. Lizzie, who was in poor health, took her doctor's advice to move to a warmer climate. Sadly, just three months after their arrival, she passed away.

"Four years later, Chapman married his second wife, Clara Irvin, and in 1899 the family made the trek south to their new home in Fullerton. The newlyweds had one son, Irvin Clarke (Ernie) in 1911. The couple built their family mansion in 1904, which at the time was the largest home in Orange County. The lavish dwelling was located at the corner of State College Boulevard and Commonwealth Avenue. In 1960 it burned to the ground.

"At the turn of the century, Fullerton boasted more orange groves than anywhere else in the United States. Chapman purchased a citrus orchard in

eastern Fullerton and from his Santa Ysabel Ranch created innovative production and marketing methods that established the Valencia orange brand. Its juiciness and appetizing pulp color made it a favorite at markets. Around the world, this delicious orange is the only variety in season during the summer.

"Under Chapman's direction, the estate developed into one o the most valuable orange properties in the state. The Old Mission brand, the name of the fruit was packed under, had a reputation as "second to none" in the finest stores in the country ... Chapman expanded and acquired other valuable orange ranches in and around Fullerton. The fruit, well suited to the climate, became a huge Southern California industry ...

"Through his business ventures, Chapman amassed considerable wealth and contributed greatly to the development of California, becoming a prominent leader in the state and local community.

"Religion was a priority in Chapman's life. Frustrated that he had to travel to Anaheim to attend church, he purchased property in 1904 and built the city's third chapel, known as the First Christian Church. He helped organize the first congregation, where he and his family remained active members for many years.

"That same year, Chapman was elected the first mayor of the newly incorporated Fullerton. In 1912 he made an unsuccessful bid for the Republican state senator. Later President Calvin Coolidge came knocking and asked his to serve as his running mate. Chapman declined.

"Beyond citrus, he dabbled in mining and the oil business. He invested in property around the state, including large holdings in Los Angeles. His Fullerton real estate included the five-story Chapman building, at the corner of Harbor Boulevard and Wilshire Avenue, which was built in 1923. The high rise was the city's first "skyscraper," and was Orange County's tallest building for a brief time ...

"In 1919, Chapman was a supporter of the Disciples of Christ, joined other church leaders who saw the need for a school to educate young men for the ministry. He provided a large grant to help establish such an academy. It resulted in the founding of the California School of Christianity in 1920 ... In 1923 the name was changed to California Christian College,

and in 1934, its name changed again to Chapman College, honoring Charles. In 1991 the institution became known as Chapman University ... and moved to it present location in Orange in 1954."

Additional references (such as Sims 1986) indicate the Amerige brothers purchased their first Fullerton holdings from E.E. and C.S. Miles, brothers (430 acres) in 1887. Orange County was separated from Los Angeles County in 1889, its name originating from the association with early orange groves. The railroad came through the area shortly after its founding, eventually connecting Fullerton and Anaheim to Los Angeles and greater markets. Chapman purchased land in east Fullerton. There is some conflicting data as to whether or not walnuts, grapes, and/or oranges were already present on the property, but Chapman did decide to emphasize interest in oranges. He chose the Valencia orange as his main crop. To the north of Nutwood Avenue (where the main CalState Fullerton campus is today), the property was purchased by the Hetebrink family (John, Lottie, and others). Eventually, Fullerton had multiple packing houses (10-12), thousands of acres of orange groves, and employed people of all ages, including students.

In 1942, the area north of Chapman Avenue and east of State College Boulevard (then known as Cypress Avenue) was well east of the City core area and still in unincorporated Orange County. The area was covered by orange orchards and remained so into the 1960s, when the development of the California State College (later, Cal State University at Fullerton) initiated changes to the area.

In the 1950s, with the post-WWII population boom and influx of people to California, the orange groves began to disappear as housing needs increased. In the case of the current project area, the orange groves were still present in the early 1960s, when CSUF development was approved and initiated. Commercial development south of the university was initiated at the same time ... in the early 1960s and continues today with the redevelopment of some parcels. This area was incorporated into the City of Fullerton sometime around 1963.

METHODOLOGY

To complete these studies for CEQA compliance, McKenna et al. completed the following tasks:

1. <u>Archaeological Records Search</u>: A standard archaeological records search was completed through the California State University, Fullerton,

South Central Coastal Information Center, Fullerton (Appendix B). This facility maintains the catalogue of previously completed cultural resources investigations, site forms, and historic maps for the current project area (and Orange, Los Angeles, and Ventura Counties). This data was used to place the project area in a context for the preliminary evaluation of sensitivity for the area to yield evidence of prehistoric or historic archaeological resources, built environments, or other evidence of sacred or religious sites.

- 2. <u>Native American Consultation</u>: McKenna et al. contacted the native American Heritage Commission (NAHC), Sacramento, and inquired into the presence or absence of known sacred or religious Native American resources and obtained a list of local Native American representatives wishing to be consulted within respect to projects within their traditional territory(ies). McKenna et al. sent letters to these individuals and has incorporated any issues raised by these individuals into this technical report (Appendix C).
- 3. <u>Historic Background Research</u>: McKenna et al. conducted local historical research into the previous ownerships and land uses of the project area. This research was conducted at the Orange County Assessor's Office and Recorder's Office in Santa Ana; the City of Fullerton Planning Department; and local historical references at the local library and the McKenna et al. in-house library. McKenna et al. also researched the Fullerton Heritage files (on-line) and various links to local policies and historic preservation.
- 4. <u>Site Survey</u>: McKenna et al. conducted two site surveys/visits (September 6 and 7, 2001) to obtain a complete photographic of the existing structures (Appendix D), record the existing addresses and reference names, and confirm no native soils were available for visual inspection. The field surveys were also completed to assess the potential for evidence of any archaeological resources that may have been recorded to inferred by the historic research.
- 5. <u>Analysis and Report Preparation</u>: McKenna et al. compiled all data deemed pertinent to assessing the potential impacts to cultural resources as a result of the proposed redevelopment of the College Town Specific Plan. McKenna et al. also addressed the potential for impacts in accordance with local policies and guidelines. The resulting technical report has been prepared in a format requested by the Office of Historic Preservation

and includes all data required for the analysis. Supporting documentation is presented in the various appendices attached to this report. Additional research data is on-file at the Whittier offices of McKenna et al.

CRITERIA FOR EVALUATION

The criteria for evaluation the potential significance of a cultural resource are presented below. The federal criteria was drawn from the National Environmental Policy Act (NEPA); the state criteria was drawn from the California Environmental Quality Act (CEQA), as amended, and the local criteria was derived from the City of Fullerton General Plan.

NEPA Criteria: The federal criteria are presented in Section 106 of the National Environmental Policy Act, which reads:

SECTION 106: DETERMINATION OF ELIGIBILITY/SIGNIFICANCE CRITERIA

The approach to the current research was all designed to address the potential eligibility of each site or concentration of sites for nomination to the National Register of Historic Places. This level of investigation, generally known as a Section 106 evaluation, is based on the criteria presented in the federal Code of Federal Regulations 36 CRF 60.4, as follows:

The quality of significance in American history, architecture, archaeology, engineering, and culture is present in districts, sites., buildings, structure, and objects that possess integrity of locations, design, setting, materials, workmanship, feeling, and association, and:

- (a) That are associated with events that have made a significant contribution to the broad patterns of our history; or
- (b) That are associated with the lives of persons significant in our past; or
- (c) That embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant

- and distinguishable entity whose components may lack individual distinction; or
- (d) That have yielded, or may be likely to yield, information important in prehistory or history.

In the case of the current studies, the resources have already been determined to be of prehistoric origin and, therefore, application of Criterion (d) is dictated in the evaluation process. There are two basic requirements which must be met to determine a resource significant: 1) the property must have, or have had, information to contribute to our understanding of human history or prehistory, and 2) this information must be considered important. Under the first requirement, a resource will be an eligible resource is it has been used as a source of data and contains more, as yet unrecovered data. Resource may also be significant under the first requirement if it has been determined to be a likely source for data.

Under the second requirement, a resource is significant if information derived from the site has been carefully evaluated within the appropriate context and shown to consist of data which: 1) has provided data to dress current data gaps or alternative theories that challenge existing ones, or 2) are identified as priority areas identifies under a State or Federal management plan. In this case, no management plan pertains, so requirement "1" applies.

Under Criterion (d), archaeological sites are significant if they can be shown to contain information "... bearing on an important archaeological research questions. The property must have characteristics suggesting the likelihood that it possesses configurations of artifact, soil strata, structural remains, or other natural or cultural features ..." that make it possible to do the following:

- Test a hypothesis or hypotheses about events, groups, or processes in the past that bear on important research questions in the social or natural sciences or the humanities; or
- Corroborate or amplify curtly available information suggesting that a hypothesis is either true or false; or

Reconstruct the sequence of archaeological cultures for the purpose of identifying and explaining continuities and discontinuities in the archaeological record for a particular area.

In general, an archaeological site is considered eligible (significant) except when "... so little can be understood about it that it is not possible to determine if specific important research questions can be answered by data contained in the property ..." (U.S. Department of the Interior National Register Bulletin 15:22). Subsequent to establishing the research potential of a site (hence its significance), eligibility to the National Register of Historic Places is also dependent upon the presence of an adequate data base; the integrity of the resource(s), and potential religious significance. Requirements for an adequate data base are determined, for the most part, by the research questions. With respect to religious properties, significance is base on the ability to establish a relationship between the identified resource and a traditional cultural value(s). Such associations must be ethnographically documented and clearly defined. In addition, the physical remains must be adequately defined.

Of great importance is the integrity of a resource. Eligibility for nomination to the National Register of Historic Places is also based on the resource potential to "convey its significance" (U.S. Department of the Interior National Register Bulletin 15:44). **A significant resource MUST have integrity**. The seven aspects of integrity are: location, design, setting, materials, workmanship, feeling, and association.

- Location: Location is the place where the [prehistoric] property was constructed or the place where the [prehistoric] event occurred.
- 2. <u>Design</u>: Design is the combination of elements that create the form, plan, space, structure, and style of a property.
- 3. <u>Setting</u>: Setting is the physical environment of the [prehistoric] property.
- 4. <u>Materials</u>: Materials are the physical elements that were combined or deposited during a particular period of time and I particular pattern or configuration to form a [prehistoric] property.

- 5. <u>Workmanship</u>: Workmanship is the physical evidence of the crafts of a particular culture or people during any given period in history or prehistory.
- 6. <u>Feeling:</u> Feeling is the property's expression of the aesthetic or historic sense of a particular period of time.
- 7. <u>Association</u>: Association is the direct link between an important [prehistoric] event or person and a [prehistoric] property.

In assessing the integrity of a property (resource) under Criterion (d), the ultimate "... question of integrity is answered by whether or not the property retains the **identity** for which it is significant" (U.S. Department of the Interior National Register Bulletin 15:45). The evaluation will focus primarily on location, design, materials, and perhaps workmanship.

CEQA Criteria: The CEQA guidelines are presented in Section 15064.5 and reads as follows:

15064.5. Determining the Significance of Impacts to Archeological and Historical Resources [new section]

- a) For purposes of this section, the term "historical resources" shall include the following:
 - 1) A resource listed in, or determined to be eligible by the State Historical Resources Commission, for listing in the California Register of Historical Resources (Pub. Res. Code §5024.1, Title 14 CCR, Section 4850 et seq.).
 - 2) A resource included in a local register of historical resources, as defined in section 5020.1(k) of the Public Resources Code or identified as significant in an historical resource survey meeting the requirements section 5024.1(g) of the Public Resources Code, shall be presumed to be historically or culturally significant. Public agencies must treat any such resource as significant unless the preponderance of evidence demonstrates that it is not historically or culturally significant.
 - 3) Any object, building, structure, site, area, place, record, or manuscript which a lead agency determines to be historically signifi-

cant or significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California may be considered to be an historical resource, provided the lead agency's determination is supported by substantial evidence in light of the whole record. Generally, a resource shall be considered by the lead agency to be "historically significant" if the resource meets the criteria for listing on the California Register of Historical Resources (Pub. Res. Code§5024.1, Title 14 CCR, Section 4852) including the following:

- A) Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage;
- B) Is associated with the lives of persons important in our past;
- C) Embodies the distinctive characteristics of a type, period, region, or method of construction, or represents the work of an important creative individual, or possesses high artistic values; or
- D) Has yielded, or may be likely to yield, information important in prehistory or history.
- b. The fact that a resource is not listed in, or determined to be eligible for listing in the California Register of Historical Resources, not included in a local register of historical resources (pursuant to section 5020.1(k) of the Public Resources Code), or identified in an historical resources survey (meeting the criteria in section 5024.1(g) of the Public Resources Code) does not preclude a lead agency from determining that the resource may be an historical resource as defined in Public Resources Code sections 5020.1(j) or 5024.1.

Fullerton General Plan: Section 6 of the Fullerton General Plan reads:

HISTORIC AND CULTURAL RESOURCES PLAN

Fullerton has many buildings, sites and neighborhoods of particular interest and significance. Some are associated with historic events, others with the City's founding pioneers. Others are distinctive in architectural design or landscape treatment. These buildings and areas contribute significantly to the City's character.

The Historic and Cultural Resources Plan is intended to preserve the City's significant historic resources. Goals, policies and programs call for active protection and preservation of these resources, through adaptive reuse and design review that promotes compatibility of new development with the old. The goals, policies and programs also encourage the use of incentives for rehabilitation and maintenance. See Policy RM-1.3

6.1 Historic and Cultural Resources Preservation

The City Historical Building Survey was initially conducted in conjunction with a grant received from the State Office of Historical Preservation in 1979. The purpose of the survey is to develop a comprehensive inventory of what is on the ground in the oldest areas of town and any resources of significance in the newer areas. The original inventory, based on a lot-by-lot survey of the pre-1940 areas of Fullerton, not only pointed out significant structures but also identified neighborhoods, streetscapes and districts.

The Historical Building Survey identifies over 100 individual structures worthy of community recognition, as listed in Table RM-9. Several structures are on the National Register of Historic Places. Some are officially designated Local Landmarks while others are considered significant properties (i.e., potential Local Landmarks).

In addition to the inventory of properties considered to be significant to Fullerton's past or having special qualities, the survey also identifies sixteen potential Landmark districts. Three (1200 block of East Central Ave, 100 and 200 blocks of West Valencia Drive and the 100 block of West Ash Avenue) were identified during the 1994 General Plan Update program. A number of the historically significant structures listed in Table RM-9 are contained within these districts.

Significant Properties identified in the City's Historic Building Survey are considered potential Local Landmarks and are automatically subject to the regulations and restrictions of Chapter 15.48 of the Zoning Ordinance. Potential Landmark Districts identified in the survey are only subject to regulation if officially designated as Landmark Districts under the Ordinance, which requires a 51% approval of the affected property owners. Potential Local Landmarks can also be officially designated as Local Landmarks. To become designated, properties, buildings and/or other ur-

ban features must first be nominated, by either the City or property owner, and reviewed by the City's Landmarks Commission. The Commission bases its decision on a variety of factors including the property's role and/or value in local history, its character or exemplification of a particularly important architectural style or its representation of an established and familiar visual feature to a neighborhood.

If officially designated, the affected resource becomes subject to additional restrictions intended to protect it from alterations which would compromise its historical features. Specific restrictions applicable to each site are determined at the time of designation. Future demolition, relocation, exterior construction and additions, work affecting walls, fences, or signs, tree removal, and other substantial alterations proposed for designated landmarks or districts are all subject to discretionary approval by the Landmarks Commission. Exhibit RM-5 shows potentially historic districts, properties currently listed on the National Register of Historic Places, and those sites with attributes eligible for listing on the National Register.

The listing of resources (National, State, Local, or potential resources) in the City of Fullerton is presented in the General Plan. The resources located nearest the project area are located on the CSUF campus (2501 Nutwood Avenue; Heritage House and the Hetebrink House). One is listed in the National Register of Historic Places and the other is eligible for the Register.

PREVIOUS RESEARCH

As noted earlier, the research into previously completed cultural resource investigations and identified resources was completed through the California State University, Fulleront, South Central Coastal Information Center (CSUF-SCCIC). Supplemental information was compiled from the City files and Fullerton Heritage.

The CSUF-SCCIC identified nine previously completed studies within one half mile of the project area. Another fifteen (15) studies were identified no the La Habra and Anaheim quadrangles and identified as unmapped (Table 3). Of the studies identified, two were reported to involve portions of the current study area: Demcak (1999) and Duke (2002).

Demcak (1999) conducted studies for the Orange County Sanitation Districts. This overview study addressed numerous locations throughout Orange County, including an

area referred to as the Cypress Avenue Trunk Replacements Project Area. This linear study area involved the State College Boulevard frontage from Pioneer Avenue (the CSUF northern boundary) to Orangewood Avenue in Anaheim. In the vicinity of Nutwood Avenue to Chapman Avenue, no resources were reported by Demcak. Duke (2002) conducted a study for a cell tower atop the College of Communications building at 2600 E. Nutwood Avenue. Duke noted this building was 33 years of age in 2002, resulting in a date of construction in ca. 1969. Duke concluded this building was not old enough to be considered historically significant.

Table 3. Cultural Resource Investigations Identified within One Half Mile of the Project Area.			
Report No.	Citation	Description	Sites
OR-00678	Tadlock 1976	CSUF Survey	No
OR-02256*	Demcak 1999	O.C. Sanitation Districts	Yes
OR-02359	Duke 2001	Cell Tower Study	No
OR-02538*	Duke 2002	Cell Tower Study	No
OR-02735	Duke 2002	Cell Tower Study	No
OR-02899	Duke 2002	Cell Tower Study	No
OR-03298	Tang and Woodard 2003	Railroad Improvements	No
OR-03721	Bonner 2007	Cell Tower Study	No
OR-03733	Duke 1999	Cell Tower Study	No
OR-03822	Harper 2006	57 FWY Northbound Widening	Yes
OR-03526	King et al. 1970	Regional Park Study	Yes
OR-01558	Hastey 1992	South Coast Management Plan	No
OR-01633	Robinson 1936	Irrigation in Orange County	No
OR-01889	Bradshaw 1936	Ca. Vine Disease Study	No
OR-02505	Brock 1993	Ronald Reagan Federal Bldg.	No
OR-02766	Mason 2001	Cell Tower Study	No
OR-02793	Bonner 2001	Cell Tower Study	No
OR-02803	Bonner 2001	Cell Tower Study	No
OR-02804	Bonner 2000	Cell Tower Study	No
OR-03267	Shepard and Mason 2001	Constraints Study	Yes
OR-03298	Tang and Woodard 2003	Railroad Improvements	No
OR-03382	Anonymous 1986	Garden Grove Hist. Bldgs.	No
OR-03860	Ni Ghabhlain and Pallette 2001	Fiber Optic Alignment	Yes
OR-03861	Cook et al. 2000	Fiber Optic Alignment	Yes

^{* =} involves or abuts a portion of the project area.

In addition to the reports noted above, the CSUF-SCCIC identified two recorded resources within one half mile of the project area: 30-148295 and 30-157296. Site 30-

157295 was recorded by Woodard (1979) and identified as the Mahr House on the CSUF campus. Woodard states the residence is a 1931 house built for Lottie Hetebrink, the sister of John Hetebrink, but she never occupied the property. This house was originally located on a 50 acre property that was lost before it could be occupied. This data were repeated in a 1983 supplemental record prepared by Lemon. This same record notes the residence is in its original location. The proposed redevelopment of the College Town Specific Plan project area will not impact this property.

Site 30-157296 was recorded by Lemon (1983) as the Henry T. Hetebrink House, also located on the CSUF campus. Heterbrink purchased his land from the Abel Stearns estate in 1872 (160 acres). Hetebrink operated one of the few dairies in the Fullerton area. This resource will not be impacted by the proposed redevelopment of the College Town Specific Plan project area.

A single resource was listed by the Office of Historic Preservation as being in the general vicinity of the College Town Specific Plan project area include: 2541 E. Commonwealth Avenue, a 1954 structure (No. 171265) evaluated and determined to be ineligible for the National Register of Historic Places. Other properties are identified in the City of Fullerton, but not near the project area.

Data from the City of Fullerton also lists the properties within the City that have been identified as significant resources (e.g. National Register of Historic Places, California Register of Historical Resources, or local Landmarks). This list includes the Dr. George Clark House (on the CSUF campus – not designated); the Henry Hetebrink House (on the CSUF campus); and the Mahr House (Lottie Hetebrink residence, on the CSUF campus). As noted above, none of these resources will be impacted by the proposed project.

RESULTS OF THE INVESTIGATIONS

Research confirmed the current project area was under cultivation (orchards) as late as the 1950s and only began a transition from orchards to urban development after the establishment of the CalState Fullerton campus in 1959. The school was actually established in 1957 as the twelfth state college in California. The site for the school was chosen in 1958 and purchased in 1959. At the time of purchase, the property was covered in orange groves, as was the surrounding area.

When founded, the school was named Orange County State College. In 1962, the school was renamed "Orange State College." By 1964, it was known as California State College at Fullerton and, finally, in 1972, became California State University, Fullerton.

Based on the history of the university, nearby developments were tentatively identified as post-1959 construction. With this construction, the orange groves were removed and some additional structures (residences and ancillary buildings) were demolished. Development began slowly, but increased significantly in the 1970s.

Table 4 lists the existing buildings located within the boundaries of the proposed College Town project area. Research completed through the Orange County Assessor's Office, Recorder's Office, and City of Fullerton Planning Department was used to compile the dates of construction for these properties. In some cases, the dates were based on Certificates of Occupancy, indicating the completion of construction, not the initiation of construction. Analysis and determination of eligibility to be considered a significant cultural resource was also based on the age of the structures. In this case, a baseline of 45 years of age was used to identify potentially significant structures. Therefore, any building constructed after 1966 was tentatively considered ineligible unless some other quality necessitated a reassessment of eligibility.

Based on the data presented in Table 4, fourteen addresses reflect construction dates that precede 1966. These dates range from 1963 to 1965. The next period of construction dates from 1969 to ca. 1975 and includes the continued commercial development and establishment of the large apartment complexes for student housing.

The pre-1966 construction clusters in three locations (Figure 10): 1) 2435-2475 E. Chapman Avenue (commercial development), 2) 2470 Nutwood Avenue (LDS Student Center), and 2500 Nutwood Avenue and 601-651 Titan Drive (Hope International University).

1) 2435-2475 E. Chapman Avenue

The commercial complex associated with 2435 through 2475 E. Chapman Avenue is located on the northeastern corner of E. Chapman Avenue and State College Blvd. Although this commercial complex now involves additional buildings, the earliest developments occurred on the northern and eastern extents of the property.

Addresses identified as 2435 through 2453 E. Chapman are associated with the northern portion of the complex on Chapman Avenue and State College Blvd. and 1965 construction. In this case, the design is described as simple wood frame and stucco siding with a red brick façade, recessed commercial windows and doors, and a faux Mansard roof design. The materials all appear to be of modern in design and manufacturing (Figure 11) with no outstanding architectural design elements.

Table 4. Properties Identified within the College Town Project Area.				
Address	APN	Description	Date	
2403 E. Chapman Ave.	338-10-06	Burger King	1986	
2415 E. Chapman Ave.	338-10-06	Panera Bread	1969	
2429 E. Chapman Ave.	338-10-06	Office Depot	1969	
2431-33 E. Chapman Ave.	338-10-06	Thai Basil Restaurant	1969	
2435 E. Chapman Ave.	338-10-06	Day Spa	1965	
2437 E. Chapman Ave.	338-10-06	Tropical Fish	1965	
2443 E. Chapman Ave.	338-10-06	World Optic	1965	
2445 E. Chapman Ave.	338-10-06	Tanning	1965	
2447 E. Chapman Ave.	338-10-06	Eyebrow Threading	1965	
2449 E. Chapman Ave.	338-10-06	Artist Barbers	1965	
2451 E. Chapman Ave.	338-10-06	Vacant	1965	
2453 E. Chapman Ave.	338-10-06	Chic & Geek Chuck Wa	1965	
2465 E. Chapman Ave.	338-101-09	Dollar Tree	1964	
2475 E. Chapman Ave.	338-101-09	Smart & Final	1963	
2481 E. Chapman Ave.	338-10-08	US Bank	1969	
2485 E. Chapman Ave.	338-101-09	Bucks4-Books	1969	
2491 E. Chapman Ave.	338-10-09	Flower Allie	1969	
2493 E. Chapman Ave.	338-10-09	Dice House	1969	
2495 E. Chapman Ave.	338-10-09	Programme	1969	
2501 E. Chapman Ave.	338-10-04	University Office Park	1986	
2601 E. Chapman Ave.	338-091-03	Seif Executive Suites	1975	
2651 E. Chapman Ave.	338-091-04	Seif Executive Suites	1975	
2701 E. Chapman Ave.	338-091-05	Vanguard Business Center	1976	
2751 E. Chapman Ave.	338-091-06	Vanguard Business Center	1976	
2550 College Place	338-011-14	College Terrace Apartments	1989	
2650 College Place	338-091-02	The Pointe at College Place Apartments	1974	
600 Langsdorf Drive	338-09-01	Waterton Apartments	1974	
680 Langsdorf Drive	338-082-01	BB&T Insurance Services	1989	
2404 Nutwood Ave.	338-10-10	University Crossing Apartments	1974	
2456 Nutwood Ave.	338-10-11	Nutwood East Apartments	1974	
2470 Nutwood Ave.	338-011-01	LDS Student Center	1964	
2500 Nutwood Ave.	338-011-01	Hope International University	1964	
2600 Nutwood Ave.	338-081-02	CSUF College of Communications	1969	
2720 Nutwood Ave.	338-082-01	A. The Habit Burger GrillB. Which-Wich Superior SandwichesC. Flame BroilerD. Tully's Coffee	2008	
2736 Nutwood Ave.	338-082-01	Catalina Lounge Mexican Grill	2008	
506 State College Blvd.	338-10-07	Mobil Gas Station	1991	
512 State College Blvd.	338-10-06	Vacant	1989	
514-516 State College Blvd.	338-10-06	Pie-ology Pizzeria	1989	
520 State College Blvd.	338-10-06	KFC Restaurant	1999	
550 State College Blvd.	338-10-06	Pinkberry	1989	
601 Titan Drive	388-11-18	Hope International University Apts.	1964	

Table 4. Properties Identified within the College Town Project Area (cont'd).					
Address	Address	Address	Address		
640 Titan Drive	338-11-01	Lawson Fulton Student Center (Hope))	2002		
651 Titan Drive	338-11-18	Hope International University Apts.	1964		
Vacant Land	338-112-06, -07, -12, -13, -15, -17	Under Construction (earlier bldgs demo'd ca. 2007	NA		



Figure 10. Pre-1966 Construction Areas.



Figure 11. Overview of Commercial Development at 2435 thru 2453 E. Chapman Avenue (facing Northwest).

Overall, the commercial development at 2435 thru 2453 E. Chapman reflects some alteration to the original design (as noted in the building permits) and does not reflect any significant style of architectural design, nor the work of a master architect or craftsman.

The structure(s) is not considered a significant historical resource and, therefore, the proposed removal of this complex will not impact any significant cultural resource.

The commercial developments at 2465 and 2475 E. Chapman Avenue were completed in 1964 and 1963, respectively (Figure 12). The Dollar Tree (2465 E. Chapman Avenue); (Figure 13) exhibits a wood frame and stucco finish with a flat roof design. Awning are present on the main elevation windows and the windows and entry are recessed. This building was likely originally designed to reflect the red brick façade, but these bricks have since been covered with stucco, as the Dollar Tree was not the original occupant.

Smart & Final is located in the building at 2475 E. Chapman Avenue and exhibits a style of construction similar to that noted for 2435-2453 E. Chapman, suggesting these structures were designed to complement one another, despite the differences in date of construction (1963 v. 1965). It appears the façade of 2475 E. Chapman Avenue was re-



Figure 12. Commercial Development at 2465 and 2475 E. Chapman Avenue (facing Northeast).



Figure 13. Overview of the Dollar Tree at 2465 E. Chapman Avenue (facing Northeast).

designed when 2435-2453 E. Chapman Avenue was redesigned. City building permits suggest these renovations were completed in the early 1980s. Overall, the commercial developments associated with the northeastern corner of E. Chapman Avenue and State College Blvd. do not merit recognition as significant historical resources. They are indicative of generic commercial developments of the 1960s (almost strip-mall development) with evidence of alteration and renovation in the 1980s. The structures cannot be associated with any specific architect or craftsman and are not associated with any significant individual or event. As such, any demolition of these structures would not result in an adverse environmental impact.

2) 2470 Nutwood Avenue

The property identified as 2470 Nutwood Avenue is associated with the LDS Student Center and its associated parking lot. Illustrated in Figure 14, this 1964 structure was originally designed as an office building and later occupied by the LDS Student Center. The original construction design is intact, reflecting a wood frame and red brick structure with an composition shingle roof with a Mansard design. The structure has wide eaves supported by brick columns and both fixed and casement windows.

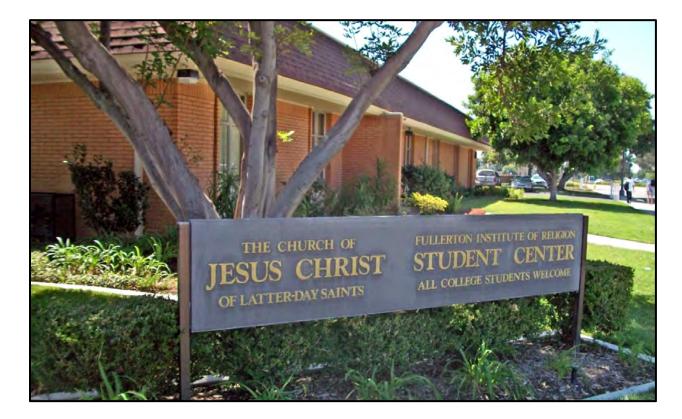


Figure 14. The LDS Student Center on Nutwood Avenue.

The main entrance is located on the north elevation (facing Nurwood Avenue) and consists of double hung commercial steel and glass doors with side lights. The structure appears to be built on a concrete slab with no evidence of a basement of other subsurface useable space. The property is well maintained and landscaped with trees, grasses, and shrubbery.

Overall, this structure exhibits simple design and materials with no outstanding architectural design elements or unique attributed. The structure cannot be associated with any specific individual or event and, overall, fails to meet the minimum requirements of recognition as a significant resource. The loss of this structure would not constitute an adverse environmental impact.

3) 2500 Nutwood Avenue and 601-651 Titan Drive

The structures at 2500 Nutwood Avenue and 601-651 Titan Drive (along with 640 Titan Drive) are associated with the current campus of Hope International University. The Lawson Fulton Student Center at 640 Titan Drive is a relatively new addition to the campus. The structures at 2500 Nutwood and 601-651 Titan Drive reflect the original 1964 construction period (Figures 15 and 16).

In the case of both 1964 complexes, the architectural style can be referred to generical as "angular," defined as "... formed by two lines diverging from a common point, two planes diverging from a common line, and the space between such lines or surfaces, whether on the exterior or interior of a structure" (Burden 2000:288). The vaulting roof lines identified in these two complexes can also be described as a "space frame" design, where there is a three dimensional structural framework of interconnecting triangular elements that enclose a space (Burden 2000:263). In general, the architectural design of the commercial complex on Nutwood Avenue and the residential complexes on Titan Drive can be referred to as a "space age" design indicative of the late 1950s and early 1960s space race mentality and interest.

Specifically, this style of architectural is known as "Googie" architecture. Croven (2011) defines "Googie architecture" as a "... futuristic, often flashy, building style that evolved in the United States during the 1950s. Often used for restaurants, motels, bowling alleys, and assorted roadside businesses, Googie architecture was designed to attract customers." Characteristics of the Googie architectural style include flashy lights and neon signs, boomerang and palette shapes, starburst shapes, atom motifs, flying saucer shapes, sharp angles and trapezoid shapes, and zig-zag roof lines.

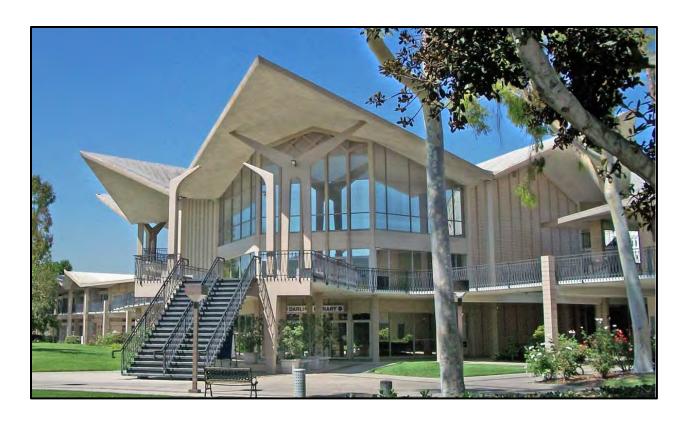


Figure 15. South Elevation of the Complex at 2500 Nutwood Avenue (facing Northwest).



Figure 16. Residential Complex at 651 Titan Drive (facing West).

Friedlander (2008) and others describe the Googie architecture as "... a form of modern architecture, a subdivision of futuristic architecture influenced by car culture and the Space and Atomic Ages. Originating in Southern California during the late 1940s and continuing approximately into the mid-1960s, Googie-themed architecture was popular among motels, coffee houses and gas stations. The school later became widely known as part of the Mid-Century modern style, elements of which represent the populuxe [sic] aesthetic, as in Eero Saarinen's TWA Flight Center. The term "Googie" comes from a now defunct coffee shop and café built in West Hollywood" (Nelson 2011)

Fullerton Heritage lists the complex at 2500 Nutwood Avenue (and Titan Drive) as an example of "Exaggerated Modern/Googie" architecture. Their discussion states:

"Exaggerated modern architecture – also known as Googie architecture – began in Southern California, then famed out to other areas of the nation, with amazing popularity in Las Vegas and Miami. This architectural style was at its peak in the 1950s and 1960s.

"Today, term "Exaggerated Modern" is being used to describe this style of architecture. The term "Googie", which was initially used to identify this style, is traced back to restaurants designed by John Lautner in the early 1940s. In 1949, Lautner designed Googie's coffee shop (next to the famous Schwab's drug store) at the corner of Sunset Boulevard and Crescent Heights in Los Angeles. When Professor Douglas Haskell of Yale spotted the coffee shop, he coined its style as "Googie architecture." The label stuck when Haskell write an influential article on the style in *House and Home* magazine. The name suits the exotic and playful style that was once used on thousands of buildings – coffee shops, restaurants, motels, car washes, bowling alleys, car dealerships – throughout Southern California.

"The Exaggerated Modern (or Googie) style took its cues from Streamline Moderne and commercial vernacular architecture of the 1930s and 1940s. It began as a way to make the most of strip malls and other roadside locations and to catch the eye of passing motorists. The style reflected the exuberance, enthusiasm, optimism, and faith in the future and technology prevalent in the 1950s. It borrowed heavily from popular cultural and the Space Age, and is often described as a combination of the Flintstones and the Jetsons."

Eldon Davis designed the complex on Nutwood Avenue. Davis, who only recently passed away (April, 2011) is described as follows:

"The unique architecture of many of Hope University's older buildings was designed by Eldon Davis, an influential architect in his time ... Eldon was a California native and designed many buildings throughout California, including the Norms on La Cienega Boulevard in 1957, which has a vaulted roof line resembling a flying wing and an attention=grabbing neon sign. Eldon and his firm's partner, Louis Armet, were not afraid to make a statement with their designs, and in fact they intentionally designed buildings to draw as much attention as possible. The Norms building was hoped to draw motorists in as they saw the restaurant sign towering above the building. Inspiration for the Googie architecture comes from the Space Age and car culture, and is known for soaring roof lines and structural innovation."

A more formal biography of Eldon C. Davis (Hess 2011) notes Davis dedicated over 50 years of professional dedication to planning and architecture in Southern California (and other areas throughout the nation). He established Armet &* Davis in 1947 and served on the State Board of Architectural Examiners since 1986. Davis was involved in over 3000 projects (public and private) and is considered the "father of California coffee shop design." Davis received his degree in architecture from the University of Southern California.

In assessing the significance of the Hope International University complex in Fullerton, McKenna et al. has concluded, in concurrence with Fullerton Heritage and others versed in Googie architecture, this complex exhibits a relatively unique design for a commercial and/or residential complex, but a design that has similar architectural elements commonly seen in other Googie examples. The vaulted roof lines, large glass windows with flat and beveled panes, and the structural columns have resulted in a design that, from the street, is truly indicative of the Googie architectural designs and represents one of the largest examples of such architecture. This design is also consistent with the multi-purpose uses indicative of the "strip mall" designs of the 1960s.

Hope International University, the current occupant of the complex at 2500 Nutwood Avenue, is also the result of numerous periods of evolution since 1928. Originally established as the non-denominational Pacific Bible Seminary (ca. 1928), land was purchased in Long Beach in 1936 and, by 1940, the Southern California campus was well

established. The name of the school was changed to "Pacific Christian College" in 1962 and relocated to the Fullerton site in 1973. The references to Hope International University date to 1997, when the school attained university status.

A brief history of the school notes " ... [the] majority of the buildings on the Hope International University campus originally were a shopping center, movie theater (the Tital Theater), and dormitories built by the California State University Foundation in the late 1960s. These are some of the finest remaining examples of pure Googie-style architecture in southern California" (Davis n.d.).

A review of "Significant Properties" in the City of Fullerton (as of September, 2009) does not list the Hope International University campus as an identified resource, though Fullerton Heritage specifically identifies the property as an excellent example of the Googie architecture. In assessing this property, McKenna et al. has concluded the main core area at 2500 Nutwood Avenue and the two dormitories at 601 and 651 Titan Drive are significant resources and meet the criteria of both the National Register of Historic Places and the California Register of Historical Resources.

Specifically, this complex can be associated with a significant individual, Eldon C. Davis, an architect that has been recognized for his "Exaggerated Modern" or "Googie" architectural designs and whose designs have been recognized in other cities. As a recognized significant person, Davis' complex would qualify for the National Register under Criterion (C) and the California Register under Criterion (C).

CONCLUSIONS AND RECOMMENDATIONS

Recent research for the College Town project area confirmed the project area is within to traditional territory of the Gabrielino/Tongva and borders the territory of the Juaneno of Southern Orange County. Despite these associations, no physical or ethnographic data was identified to suggest cultural resources associated with any Native American population will be present within the project area.

Historic research identified the project area as being within the boundaries of the historic holdings of Abel Stearns and, later, the developed orange orchards of Charles Chapman (post-1900). Historic maps indicated the presence of structures along Chapman Avenue, but these structures were removed prior to 1960 and no evidence of the early development was identified during the recent investigations. The orchards were present until the 1960s, when the property was sold for redevelopment. The earliest

post-orchard development were completed in 1964 and involved the commercial developments along Chapman Avenue at State College Blvd. and on Nutwood Avenue.

The majority of the developments within the project area date to the 1970s and 1980s, although there are also more recent improvements (2000s). Only three improvements were identified as being over 45 years of age: 1) the commercial developments at Chapman Avenue and State College Blvd.; 2) the LDS Student Center on Nutwood Avenue; and 3) the Hope International University campus on Nutwood Avenue and Titan Drive.

The commercial developments on Chapman Avenue and State College Blvd. (store fronts) and the office buildings on Nutwood Avenue (LDS Student Center) were evaluated and found to be ineligible for recognition as historically significant resources. The Hope International University complex, originally developed as a commercial complex with associated dormitories, was found to be associated with Eldon Davis, a noted architect, and representative of the "Exaggerated Modern" or "Googie" architecture.

Based on these associations, McKenna et al. has concluded the complex meets the minimum requirements for recognition as a historical resource and eligible for listing in the National Register of Historic Places (Criterion "c") and California Register of Historical Resources (Criterion "C"). AS such, this complex is also eligible for recognition as a "Significant Property" by the City of Fullerton and Fullerton Heritage.

The various conceptual plans for the redevelopment of the College Town project area require the removal of the existing 1964 Hope International University campus (Figure 17). As a significant cultural resource, the demolition of the complex would constitute an adverse environmental impact and, therefore, implementation of mitigation measures to lessen the impacts is appropriate. McKenna et al. recommends the following options:

- 1. Avoidance of impacts through project redesign and maintenance of the campus as it currently exists; or
- Complete a level of recordation consistent with an Historic American Building Survey (HABS) prior to demolition; and
- Monitor the demolition on a level necessary to accurately document the removal of the buildings and insure no significant pre-1964 archaeological resources are omitted from the process; and

4. Consider incorporating some of the "Googie" design elements into the redevelopment project.

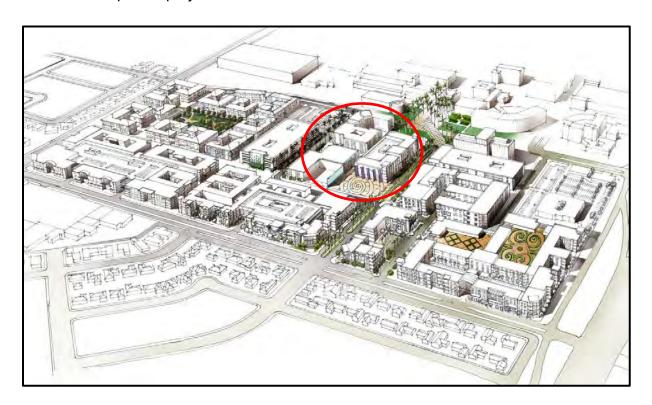


Figure 17. One of the Conceptual Plans for the College Town Redevelopment (Hope International University Campus in Red Circle).

With the implementation of one or more of the presented mitigation measures, the impacts to this resource can be lessened, possibly to a level of insignificance.

This report was prepared by Jeanette A. McKenna, Principal Investigator for McKenna et al. Any changes to this report will require the written authorization of the author.

Jeanette A. McKenna, Principal, McKenna et al.

Date

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APPENDIX A:

Professional Qualifications

JEANETTE A. McKENNA

Owner and Principal Investigator McKenna et al., Whittier CA

Ms. McKenna specializes in the field of Cultural Resource Management: prehistoric archaeology, historic archaeology, and history. She is a past member of the Board of Directors for the Society of Professional Archaeologists (SOPA 1993-97) and was certified by the Society to conduct both prehistoric and historic archaeological studies. Ms. McKenna was on the Board of Directors for SOPA when the Society established the Registry of Professional Archaeologists (RPA) and has been a Registered Professional Archaeologist since 1998. Ms. McKenna has over 33 years of professional experience as an archaeologist/cultural resource manager and has participated on over 1500 projects. The majority of her work has been conducted as a Field Director, Project Manager, and/or Principal Investigator throughout California and the Greater Southwest.

TECHNICAL CAPABILITIES

- Vast experience in the greater Southwest, Great Basin, and Southern California regions. Familiar with the full range of cultural resource investigations and has completed projects within the public and private sectors, including environmental management firms, planning and engineering firms, and State and federal agencies.
- Active in the discipline of Cultural Resource Management since 1976; over 30 years of professional experience in Southern California, Arizona, and Nevada.
- Particular interest in the desert regions of California and Arizona, with specializations in the Proto-historic and Historic Contact Periods.
- Considerable experience in dealing with prehistoric cultural remains and working directly with Native American groups in archaeological training programs (through Arizona State University and the Southern California Indian Center, Garden Grove).

EDUCATION AND AFFILIATIONS

B.A., Anthropology, 1977, CSU Fullerton M.A., Anthropology, 1982, CSU Fullerton Lambda Alpha Lambda Honors Society Post Graduate Studies, Arizona St. Univ., 1982-85 Post Graduate Studies, UC Riverside, 1991-92 Certification Program: CEQA, Land Use and Environmental Planning, UC Riverside, 1997-98 Society of Professional Archaeologists (SOPA) Certification: Field/ Prehistoric Archaeology and Historical Archaeology (1984 to Present) Registry of Professional Archaeologists (RPA) Board of Directors, Society of Professional Archaeologists 1993-1997 (American Society of Conservation Archaeologists Representative) BLM California Permit BLM Arizona State Permit Riverside County Registration No. 161 Arizona State Museum Antiquities Permit (renewable) Curation Agreement, San Bernardino County Museum AND Arizona State University

SELECTED PROJECT EXPERIENCE

- Historic Architectural Studies for Renovation and Restoration of the Greek Theatre, Los Angeles CA
- Evaluation of Cultural Resources within the Burbank and West Hollywood Redevelopment Project Areas, Los Angeles County, CA
- Historic Property Survey for the City of Whittier, Los Angeles County, CA
- Archaeological Investigations and Resource Evaluations for the Proposed Cajon Pipeline, San Bernardino and Los Angeles Counties, CA
- Archaeological Class I Investigations for the Proposed Mojave Pipeline, San Bernardino County, CA
- Cultural Resources Investigations (Phases I, II, III, and Mitigation Monitoring) for the RIX/SARI Projects, Santa Ana Watershed Project Authority (SAWPA), San Bernardino and Riverside Counties, CA
- Phase I, II, and III Archaeological Investigations for the County Sanitation Districts of Los Angeles County, Puente Hills Landfill Solid Waste Management Facility Expansion Project, Whittier, CA
- Archaeological Mitigation Program, The Phoenix Indian School Track Site Project. Arizona State University Office of Cultural Resource Management and the Bureau of Indian Affairs, Phoenix, AZ
- Archaeological and Testing Program for the Hidden Valley Golf Course and Van Buren Golf Course Properties, Riverside County, CA
- Cultural Resources Overview Studies for the Annexation of Unincorporated County Lands to the City of Ontario, CA
- Historic Property Survey Reports: Warner Bros. Main Lot Ranch Lot Properties, Burbank, CA
- Historic Archaeological Investigations for L.A. County Sheriff's Facility, Lancaster, CA.

APPENDIX B:

Archaeological Records Search

California Historical Resources Information System

CONFIDENTIAL RECORDS SEARCH REQUEST FORM

Date:		Access Agreement Number:	
TO:			Information Center
Name:			
Affiliation:			
Address:			
City:	State:	Zip:	
Email:			
Phone:	Cell Phone:	Fax:	
Project Name / Reference:			
Project Street Address:			
Project Description:			
County:			
USGS 7.5' Quad:			
Township/Range/Section or UTMs:			
PRIORITY RESPONSE (Additional	Fee): yes / no		
EMERGENCY RESPONSE (Addition	onal Fee): yes / no		
TOTAL FEE NOT TO EXCEED: \$ _			
Special Instructions:			

California Historical Resources Information System

CONFIDENTIAL RECORDS SEARCH REQUEST FORM (continued)

Include the following information (check as necessary) for the records search area shown on the attached map. Any selection left unmarked will be considered a "0" or a "no."

Map of Resource Locations:	within search area within mi radius	yesno	
Resource Database Printout:	within search area within mi radius	yesnc	
Copy of Resource Records:	within search area within mi radius	yesnc	
Map of Report Locations:	within search area within mi radius	yesnc	
Report Database Printout:	within search area within mi radius	yesnc	
Copy of Entire Report:	within search area within mi radius	yesnd	
Copy of Title Page Only:	within search area within mi radius	yesnc	
OHP Historic Properties Directo	ory*: within search area within mi radius	<u>REVIEW</u> no yesno	PROVIDE DOCUMENTATIONyesnoyesno
OHP Archaeological Determinations of Eligibility:	within search area within mi radius	yesno yesno	yesno yesno
California Inventory of Historical Resources (1976):	within search area within mi radius	yesno yesno	yesno yesno
	nformation regarding National I storical Landmarks, California Sta		
	Iditional information that may be lowing types of information is rec		enter. Indicate if a review and
Caltrans Bridge Survey	yesno		
Ethnographic Information	yesno		
Historical Literature	yesno		
Historical Maps	yesno		
Local Inventories	yesno		
Plat Maps	yesno		
Shipwreck Inventory	yesno		
Soil Survey Maps	yesno		

South Central Coastal Information Center

California State University, Fullerton
Department of Anthropology MH-426
800 North State College Boulevard
Fullerton, CA 92834-6846
657.278.5395 / FAX 657.278.5542
anthro.fullerton.edu/sccic.html - sccic@fullerton.edu

anthro.fullerton.edu/sccic.html - <u>sccic@fullerton.edu</u>

California Historical Resources Information System

Orange, Los Angeles, and Ventura Counties

August 23, 2011

SCCIC #11760.8503

Ms. Jeanette McKenna McKenna et al 6008 Friends Ave. Whittier, CA 90601 (562) 696-3852

RE: College Town Specific Plan, McKenna et al Job#1534

Dear Ms. McKenna,

As per your request received on August 3, 2011, a records search was conducted for the above referenced project. The search includes a review of all recorded archaeological sites within a V_2 -mile radius of the project site as well as a review of cultural resource reports on file. In addition, the California Points of Historical Interest (PHI), the California Historical Landmarks (CHL), the California Register of Historical Resources (CR), the National Register of Historic Places (NR), and the California State Historic Resources Inventory (HRI) listings were reviewed for the above referenced project. The following is a discussion of the findings.

Anaheim, CA. & La Habra, CA. USGS 7.5' Quadrangle

ARCHAEOLOGICAL RESOURCES:

No archaeological sites have been identified within a $\frac{1}{2}$ -mile radius of the project site. No archaeological sites are located within the project site. No sites are listed on the Archaeological Determination of Eligibility (DOE) list. No isolates have been identified within a $\frac{1}{2}$ -mile radius of the project site. No isolates are located within the project site.

HISTORIC RESOURCES:

Two additional cultural resources (30-157295 and 30-157296) have been identified within a $\frac{1}{2}$ -mile radius of the project site. No cultural resources are located within the project site.

Copies of our historic maps – Anaheim, CA. (1896 & 1944) 15' USGS - are enclosed for your review.

The California Point of Historical Interest of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a $\frac{1}{2}$ -mile radius of the project site.

The California Historical Landmarks of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a ½-mile radius of the project site.

The California Register of Historical Resources lists no properties within a ½-mile radius of the project site. These are properties determined to have a National Register of Historic Places Status of 1 or 2, a California Historical Landmark numbering 770 and higher, or a Point of Historical Interest listed after 1/1/1998.

The National Register of Historic Places lists no properties within a $\frac{1}{2}$ -mile radius of the project site.

The California Historic Resources Inventory lists no properties that have been evaluated for historical significance within a ½-mile radius of the project site.

PREVIOUS CULTURAL RESOURCES INVESTIGATIONS:

Ten studies (OR678, OR2256*, OR2359, OR2538*, OR2735, OR2799, OR3298, OR3721, OR3733, and OR3822) have been conducted within a ½-mile radius of the project site. Of these, two are located within the project site. There are fifteen additional investigations located on the Anaheim, CA. and La Habra, CA. 7.5' USGS Quadrangles that are potentially within a ½-mile radius of the project site. These reports are not mapped due to insufficient locational information.

(* = Located within the project site)

Please forward a copy of any resulting reports from this project to the office as soon as possible. Due to the sensitive nature of archaeological site location data, we ask that you **do not include** resource location maps and resource location descriptions in your report if the report is for public distribution. If you have any questions regarding the results presented herein, please contact the office at 714.278.5395 Monday through Thursday 9:00 am to 3:30 pm.

Should you require any additional information for the above referenced project, reference the SCCIC number listed above when making inquiries. Requests made after initial invoicing will result in the preparation of a separate invoice.

Sincerely,

SCCIC

Lindsey Noyes Staff Researcher

Enclosures:

- (X) Maps Anaheim, CA. and La Habra, CA. 7.5' USGS Quadrangle, Anaheim, CA. (1896 & 1944)15' USGS Quadrangle 6 pages
- (X) Bibliography 7 pages
- (X) HRI 4 pages
- (X) National Register Status Codes 1 page
- (X) Site Records (30-157295 and 30-157296) 9 pages
- (X) Survey Reports (OR2256 and OR2538) 57 pages
- (X) Confidentiality Form
- (X) Invoice #11760.8503

SCCIC Bibliography: McKenna et al Job#1534, College Town

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OR-00678
   Author(s): Tadlock, Lewis W.
       Year: 1976
        Title: Archaeological Element of an Environment Impact Report for a Portion of California State University
             Fullerton Campus.
   Affliliation: Public Antiquities Salvage Team, CSUF
  Resources:
     Quads: LA HABRA
      Pages:
      Notes:
OR-02256
   Author(s): Demcak, Carol R.
       Year: 1999
        Title: Cultural Resources Assessments for Orange County Sanitation Disctricts
   Affliliation: Archaeological Resource Management Corp.
  Resources: 30-000083, 30-000084, 30-000085, 30-000086, 30-000087, 30-000144, 30-000277, 30-000288, 30-000289,
             30-000300, 30-000352, 30-000353, 30-000381, 30-001352
     Quads: ANAHEIM, LA HABRA, LOS ALAMITOS, NEWPORT BEACH, ORANGE, SEAL BEACH, TUSTIN, YORBA
             LINDA
     Pages:
      Notes:
OR-02359
   Author(s): Duke, Curt
       Year: 2001
       Title: Cultural Resource Assessment Cingular Wireless Facility No. Sm-056-02, Orange County, California
  Affliliation: LSA Associates, Inc.
  Resources:
     Quads: ANAHEIM
     Pages:
      Notes:
OR-02538
   Author(s): Duke, Curt
       Title: Cultural Resource Assessment Cingular Wireless Facility No. Sm 195-01
  Affliliation: LSA Associates, Inc.
 Resources:
     Quads: LA HABRA
     Pages:
     Notes:
OR-02735
  Author(s): Duke, Curt
       Year: 2002
       Title: Cultural Resource Assessment at & T Wireless Services Facility No. 13306a Orange County, California
  Affliliation: LSA Associates, Inc.
 Resources:
     Quads: ANAHEIM
     Pages:
     Notes:
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SCCIC Bibliography: McKenna et al Job#1534, College Town

OR-02799 Author(s): Duke, Curt Year: 2002 Title: Cultural Resource Assessment Cingular Wireless Facility No. Sc 046-01 Orange County, California Affliliation: LSA Associates, Inc. Resources: Quads: LA HABRA Pages: Notes: OR-03298 Author(s): Tang, Bai "Tom" and Teresa Woodard Year: 2003 Title: (see LA7871) Historical Resource Evaluation Report Third Main Track and Grade Seperation Project Hobart (mp 148.9) to Basta (mp 163.3), Bnsf/metrolink East-west Main Line Railroad Track, Vernon to Fullerton, Los Angeles and Orange Counties, California Affliliation: CRM Tech Resources: Quads: ANAHEIM, LA HABRA, LOS ANGELES, SOUTH GATE, WHITTIER Pages: 76 Notes: Same as LA7871 OR-03721 Author(s): Bonner, Wayne H. Year: 2007 Title: Cultural Resources Records Search and Site Visit Results for T-Mobile Candidate LA23632C (Crowther Rental), Approximately 290 Feet West-Southwest of Goetz Place and West Crowther Avenue Intersection, Placentia Orange County, California Affliliation: Michael Brandman Associates Resources Quads: ANAHEIM Pages: 12 Notes: OR-03733 Author(s): Duke, Curt Year: 1999 Title: Cultural Resources Assessment for Pacific Bell Mobile Services Facility CM-423-01, County of Orange, California Affliliation: LSA Resources: Quads: LA HABRA Pages: 7 Notes:

SCCIC Bibliography: McKenna et al Job#1534, College Town

OR-03822

Author(s): Harper, Caprice

Year: 2006

Title: Historic Property Survey Report and Archaeological Survey Report for the State Route 57 Northbound Widening Project 0.3 km (02 mi) South of Orangethorpe Avenue to 0.2 km (0.1 mi) North of Lambert Road in the Cities of Placentia, Fullerton, and Brea, Orang

Affliliation: Bonterra Counsulting

Resources: 30-001010, 30-100012, 30-100013, 30-150063, 30-157297, 30-176590, 30-176663, 30-176705, 30-176706,

30-176707, 30-176749

Quads: ANAHEIM, LA HABRA, ORANGE, YORBA LINDA

Pages:

91

Notes:

SCCIC Bibliography: Anaheim & La Habra Unmappables

LA-03526 Author(s): King, Thomas F., Theodore Gutman, and Joseph L. Chartkoff Title: Ucas-100 Survey of Regional Parks Affliliation: UCAS Resources: 19-000237, 19-000397 Quads: AGUA DULCE, GLENDORA, LA HABRA, MINT CANYON, MT BALDY, POINT DUME, SAN FERNANDO. TRIUNFO PASS, VALYERMO Pages: Notes: Included in the unmappables notebook and mapped pointing to the sites listed. LA-08242 Author(s): Romani, John F. and Gwendolyn, Romani Title: Route 126, I-5 to Sr-14, Santa Clanta, Los Angeles County, California Final Historic Property Survey Report Sch Number: 90011149 7-la-126-5.8/12.7 07820-065710 Affliliation: Parsons Brinckerhoff Quade & Douglas, Inc. Resources: 19-000351, 19-001829, 19-001845 Quads: MINT CANYON, NEWHALL Pages: Notes: Unmappable OR-01558 Author(s): Hastey, Ed Year: 1992 Title: Proposed South Coast Resource Management Plan and Final Environmental Impact Statement Affliliation: Bureau of Land Management Resources: Quads: ACTON, AGUA DULCE, ALBERHILL, BEVERLY HILLS, BLACK MTN, BLACK STAR CANYON, BURBANK, BURNT PEAK, CALABASAS, CANADA GOBERNADORA, CANOGA PARK, CHILAO FLAT, COBBLESTONE MTN, CONDOR PEAK, CORONA SOUTH, CRYSTAL LAKE, DANA POINT, EL TORO, GREEN VALLEY, HOLLYWOOD, JUNIPER HILLS, LA LIEBRE RANCH, LAGUNA BEACH, LAKE HUGHES, LEBEC, LITTLEROCK, MALIBU BEACH, MESCAL CREEK, MINT CANYON, MOUNT SAN ANTONIO, NEENACH SCHOOL, NEWHALL, NEWPORT BEACH, OAT MOUNTAIN, ORANGE, PACIFICO MOUNTAIN, PALMDALE, POINT DUME, PRADO DAM, RITTER RIDGE, SAN CLEMENTE, SAN FERNANDO, SAN JUAN CAPISTRANO, SAN PEDRO, SANTA SUSANA, SANTIAGO PEAK, SEAL BEACH, SITTON PEAK, SLEEPY VALLEY, SUNLAND, THOUSAND OAKS, TOPANGA, TORRANCE, TRIUNFO PASS, TUSTIN, VAL VERDE, VALYERMO, VAN NUYS, WARM SPRINGS MOUNTAIN, WATERMAN MTN, WHITAKER PEAK Pages. Notes: Indexed report. This report consists of a huge overview of Los Angeles and Orange counties and involves all Orange County quads and all except the NE quads of Los Angeles Co. All the Quad no. were entered. See report for full listing of Quad names. OR-01633 Author(s): Robinson, Cecil V. Year: 1936 Title: A History of Irrigation in Orange County Affliliation: Resources:

Page 1 of 4

Quads: Pages:

Notes: Research project covers all of Orange county, Unmappable

SCCIC Bibliography: Anaheim & La Habra Unmappables

OR-01889 Author(s): Bradshaw, M.F. Year: 1936 Title: The California Vine Disease Bulletin No. 2 Affliliation: Department of Agriculture Resources: Quads: ANAHEIM, NEWPORT BEACH Pages: Notes: Unmappable OR-02505 Author(s): Brock, James P. Year: 1993 Title: Archaeological Resources at the Site of the Proposed Ronald Reagan Federal Building, Santa Ana, California Affliliation: Archaeological Advisory Group Resources: Quads: ANAHEIM Pages: Notes: OR-02766 Author(s): Mason, Roger D. Year: 2001 Title: Cultural Resources Records Search and Literature Review Report for a Verizon Wireless Telecommunications Facility: Cell Site Commonwealth (99900225) in the City of Fullerton, Orange County, California Affliliation: Chambers Group, Inc. Resources: Quads: ANAHEIM Pages: Notes: Unmapable, no map OR-02793 Author(s): Bonner, Wayne H. Year: 2001 Title: Records Search Resolts for Sprint Pcs Facility Og54xc458a (gordeon Squre Shopping Center), 5301 Beach Blvd., Buena Park, Orange County, California Affliliation: Michael Brandman Associates Resources: Quads: LA HABRA Pages:

Page 2 of 4 8/23/2011 11:18:57 AM

Notes: Unmapable, no exact location

SCCIC Bibliography: Anaheim & La Habra Unmappables

OR-02803

Author(s): Bonner, Wayne H.

Year: 2001

Title: Records Search Results for Sprint Pcs Facility Og54xc433d (fullerton Water Tower), Located at 3151 N.

Euclid Ave., Fullerton, Orange County, California

Affliliation: LSA Associates, Inc.

Resources:

Quads: LA HABRA

Pages:

Notes: Unmapable, no exact location

OR-02804

Author(s): Bonner, Wayne H.

Year: 2000

Title: Records Search Results for Sprint Pcs Facility La54xc886b (the Crimson #5 Site), Located at 2153 Hacienda

Blvd., La Habra Heights in Los Angeles County, California

Affliliation: Michael Brandman Associates

Resources:

Quads: LA HABRA

Pages:

Notes: Unmapable, no exact location

OR-03267

Author(s): Shepard, Richard S. and Roger D. Mason

Year: 2001

Title: Cultural Resources Records Search and Constraints Analysis Report: Lax/south (orange County) High

Speed Ground Access Study, Los Angeles and Orange Counties, California

Affliliation: Chambers Group, Inc.

Resources: 19-000088, 19-000831, 19-001575, 30-000062, 30-000113, 30-000195, 30-000373, 30-001352, 30-001538

Quads: ANAHEIM, EL TORO, INGLEWOOD, LONG BEACH, LOS ALAMITOS, LOS ANGELES, NEWPORT BEACH, ORANGE, SEAL BEACH, SOUTH GATE, TORRANCE, TUSTIN, VENICE, WHITTIER

Pages:

Notes:

OR-03298

Author(s): Tang, Bai "Tom" and Teresa Woodard

Year: 2003

Title: (see LA7871) Historical Resource Evaluation Report Third Main Track and Grade Seperation Project Hobart

(mp 148.9) to Basta (mp 163.3), Bnsf/metrolink East-west Main Line Railroad Track, Vernon to Fullerton, Los

Angeles and Orange Counties, California

Affliliation: CRM Tech

Resources:

Quads: ANAHEIM, LA HABRA, LOS ANGELES, SOUTH GATE, WHITTIER

Pages:

76

Notes: Same as LA7871

SCCIC Bibliography: Anaheim & La Habra Unmappables

OR-03382 Author(s): Anonymous Year: 1986 Title: Comprehensive Historic and Architectural Resources Inventory for the City of Garden Grove Affliliation: The Planning Consortium, Historic and Environmental Studies Resources: Quads: ANAHEIM, LOS ALAMITOS Pages: Notes: unmappable OR-03860 Author(s): Ni Ghabhlain, Sinead and Drew Pallette Year: 2001 Title: A Cultural Resources Inventory of the Proposed Reroute of the PF. Net/AT&T Fiber Optics Conduit, Los Angeles to Marine Corps Base Camp Pendleton, Los Angeles and Orange Counties, California Affliliation: ASM Affiliates Resources: 19-166921, 19-167276, 30-000392, 30-000543, 30-001304, 30-176547, 30-176548, 30-176549, 30-176550, 30-176551, 30-176552, 30-176553, 30-176554, 30-176555 Quads: ANAHEIM, HOLLYWOOD, LONG BEACH, NEWPORT BEACH, SOUTH GATE, TUSTIN Pages: Notes: Unmappable. Same as LA10429. OR-03861 Author(s): Cook, John, Huntley, Deborah, and Andrews, Sherri Title: A Cultural Resources Inventory of the Proposed PF. Net/AT&T Fiber Optics Conduit Los Angeles to Marine Corps Base Camp Pendleton, Los Angeles and Orange Counties, California Affliliation: ASM Affiliates, Inc. Resources: 19-002753, 19-002795, 19-166921, 19-167276, 19-186110, 30-000021, 30-000022, 30-000188, 30-000375, 30-000392, 30-000579, 30-000599, 30-000835, 30-000836, 30-000837, 30-000838, 30-000855, 30-000856, 30-000924, 30-001107, 30-001190, 30-001191, 30-001278, 30-001279, 30-001327, 30-001328, 30-001329, 30-001330, 30-001337, 30-001338, 30-001343, 30-001507, 30-001508, 30-120015, 30-120016, 30-120017, 30-150081, 30-150082, 30-150083, 30-162531, 30-176486, 30-176573, 30-176610, 30-176615 Quads: ANAHEIM, DANA POINT, HOLLYWOOD, LOS ALAMITOS, LOS ANGELES, SAN CLEMENTE, SAN JUAN CAPISTRANO, SOUTH GATE Pages: 76 Notes:

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California Historical Resource Status Codes

1 Properties listed in the National Register (NR) or the California Register (CR)

- 1D Contributor to a district or multiple resource property listed in NR by the Keeper, Listed in the CR.
- 1S Individual property listed in NR by the Keeper. Listed in the CR.
- 1CD Listed in the CR as a contributor to a district or multiple resource property by the SHRC
- 1CS Listed in the CR as individual property by the SHRC.
- 1CL Automatically listed in the California Register Includes State Historical Landmarks 770 and above and Points of Historical Interest nominated after December 1997 and recommended for listing by the SHRC.

2 Properties determined eligible for listing in the National Register (NR) or the California Register (CR)

- Determined eligible for NR as an individual property and as a contributor to an eligible district in a federal regulatory process.

 Listed in the CR.
- 2D Contributor to a district determined eligible for NR by the Keeper. Listed in the CR.
- 2D2 Contributor to a district determined eliqible for NR by consensus through Section 106 process. Listed in the CR.
- 2D3 Contributor to a district determined eligible for NR by Part I Tax Certification. Listed in the CR.
- 2D4 Contributor to a district determined eligible for NR pursuant to Section 106 without review by SHPO. Listed in the CR.
- 2S Individual property determined eliqible for NR by the Keeper. Listed in the CR.
- Individual property determined eligible for NR by a consensus through Section 106 process. Listed in the CR.
- 2S3 Individual property determined eligible for NR by Part I Tax Certification. Listed in the CR.
- 2S4 Individual property determined eligible for NR pursuant to Section 106 without review by SHPO. Listed in the CR.
- 2CB Determined eligible for CR as an individual property and as a contributor to an eligible district by the SHRC.
- 2CD Contributor to a district determined eligible for listing in the CR by the SHRC.
- 2CS Individual property determined eligible for listing in the CR by the SHRC.

3 Appears eligible for National Register (NR) or California Register (CR) through Survey Evaluation

- 3B Appears eligible for NR both individually and as a contributor to a NR eligible district through survey evaluation.
- 3D Appears eligible for NR as a contributor to a NR eligible district through survey evaluation.
- 3S Appears eligible for NR as an individual property through survey evaluation.
- 3CB Appears eligible for CR both individually and as a contributor to a CR eligible district through a survey evaluation.
- 3CD Appears eligible for CR as a contributor to a CR eligible district through a survey evaluation.
- 3CS Appears eligible for CR as an individual property through survey evaluation.

4 Appears eligible for National Register (NR) or California Register (CR) through other evaluation

4CM Master List - State Owned Properties - PRC §5024.

5 Properties Recognized as Historically Significant by Local Government

- 5D1 Contributor to a district that is listed or designated locally.
- 5D2 Contributor to a district that is eligible for local listing or designation.
- 5D3 Appears to be a contributor to a district that appears eligible for local listing or designation through survey evaluation.
- 5S1 Individual property that is listed or designated locally.
- 5S2 Individual property that is eligible for local listing or designation.
- 5S3 Appears to be individually eligible for local listing or designation through survey evaluation.
- Locally significant both individually (listed, eligible, or appears eligible) and as a contributor to a district that is locally listed, designated, determined eligible or appears eligible through survey evaluation.

6 Not Eligible for Listing or Designation as specified

- 6C Determined ineligible for or removed from California Register by SHRC.
- 63 Landmarks or Points of Interest found ineligible for designation by SHRC.
- 6L Determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning.
- 6T Determined ineligible for NR through Part I Tax Certification process.
- 6U Determined ineligible for NR pursuant to Section 106 without review by SHPO.
- 6W Removed from NR by the Keeper.
- 6X Determined ineligible for the NR by SHRC or Keeper.
- 6Y Determined ineligible for NR by consensus through Section 106 process Not evaluated for CR or Local Listing.
- 6Z Found ineligible for NR, CR or Local designation through survey evaluation.

7 Not Evaluated for National Register (NR) or California Register (CR) or Needs Revaluation

- 73 Received by OHP for evaluation or action but not yet evaluated.
- 7K Resubmitted to OHP for action but not reevaluated.
- 7L State Historical Landmarks 1-769 and Points of Historical Interest designated prior to January 1998 Needs to be reevaluated using current standards.
- 7M Submitted to OHP but not evaluated referred to NPS.
- 7N Needs to be reevaluated (Formerly NR Status Code 4)
- 7N1 Needs to be reevaluated (Formerly NR SC4) may become eligible for NR w/restoration or when meets other specific conditions.
- 7R Identified in Reconnaissance Level Survey: Not evaluated.
- 7W Submitted to OHP for action withdrawn.

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036595	30-157235	Ш	COMMONWEALTH	GRUMMALD'S TIN SHOP, ARNIE'S CARRY	FULLERTON	P 1925		2634-0052-0000	41	552	
036597	30-157237	Ш	COMMONWEALTH		FULLERTON	P 1929	29 HIST. SURV.	2634-0054-0000	47	552	
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036599	30-157239	W	COMMONWEALTH		FULLERTON	P 1925	25 HIST. SURV.	2634-0056-0000	4,	552	
036600	30-157240	ш	COMMONWEALTH	THOMPSON, HAYMOND, HOUSE	FULLERTON	P 1925	25 HIST. SURV.	2634-0057-0000	4,1	552	
036602	30-157242	(L)	COMMONWEALTH	LYON HOUSE	FULLERTON	P 1924	24 HIST. SURV.	2634-0059-0000	47	552	
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APPENDIX C:

Native American Consultation

History/Archaeology/Architectural History/Ethnography/Paleontology

Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

SACRED LANDS FILE & NATIVE AMERICAN CONTACTS LIST REQUEST

NATIVE AMERICAN HERITAGE COMMISSION 915 Capitol Mall, RM 364 Sacramento, California 95814 (916) 653-4082 (916) 657-5390 FAX nahc@pacbell.net

Information Below is Required for a Sacred Lands File Search

Project: College Town Specific Plan, Fullerton, CA.

County: Orange County, CA

USGS Quadrangle:

Name: La Habra and Anaheim

Township: 3 South Range: 10 West Section(s): 25

Company/Firm/Agency: McKenna et al.

Contact Person: Jeanette A. McKenna

Street Address: 6008 Friends Avenue

City: Whittier, CA Zip: 90601-3724

Phone: (562) 696-3852

FAX: (562) 696-3852

Email: jmckena@earthlink.net

Project Description: Redevelopment Project

NATIVE AMERICAN HERITAGE COMMISSION

915 CAPITOL MALL, ROOM 364 SACRAMENTO, CA 95814 (916) 653-6261 Fax (916) 657-5390 Web Site www.nehc.ca.goy ds.nahe@pacbeli.net



August 1, 2011

Ms. Jeanette A. McKenna, M.A., RPA, Principal

McKenna et al.

6008 Friends Avenue Whittier, CA 90601-3724

Sent by FAX to: 562-696-3852

No. of Pages: 4

Re: Sacred Lands File Search and Native American Contacts list for the "Proposed College Town Specific Plan Project;" Located in the City of Fullerton; Orange County, California

Dear Ms. McKenna:

The Native American Heritage Commission (NAHC) conducted a Sacred Lands File search of the 'area of potential effect,' (APE) based on the USGS coordinates provided and found Native American cultural resources were not identified in the USGS coordinates you specified. Also, please note; the NAHC Sacred Lands Inventory is not exhaustive. Native American cultural resources may be inadvertently discovered during groundbreaking activity.

The California Environmental Quality Act (CEQA – CA Public Resources Code §§ 21000-21177, amendments effective 3/18/2010) requires that any project that causes a substantial adverse change in the significance of an historical resource, that includes archaeological resources, is a 'significant effect' requiring the preparation of an Environmental Impact Report (EIR) per the CEQA Guidelines defines a significant impact on the environment as 'a substantial, or potentially substantial, adverse change in any of physical conditions within an area affected by the proposed project, including … objects of historic or aesthetic significance." In order to comply with this provision, the lead agency is required to assess whether the project will have an adverse impact on these resources within the 'area of potential effect (APE), and if so, to mitigate that effect. CA Government Code §65040.12(e) defines "environmental justice" provisions and is applicable to the environmental review processes.

Early consultation, even during Initial Study or First Phase surveys with Native American tribes in your area is the best way to avoid unanticipated discoveries once a project is underway. Local Native Americans_may have knowledge of the religious and cultural significance of the historic properties of the proposed project for the area (e.g. APE). Consultation with Native American communities is also a matter of environmental justice as defined by California Government Code §65040.12(e). We urge consultation with those tribes and interested Native Americans on the list of Native American Contacts we attach to this letter in order to see if your proposed project might impact Native American cultural resources. Lead agencies should consider avoidance as defined in §15370 of the CEQA Guidelines when significant cultural resources as defined by the CEQA Guidelines §15064.5 (b)(c)(f) may be affected by a proposed project. If so, Section 15382 of the CEQA Guidelines defines a

significant impact on the environment as "substantial," and Section 2183.2 which requires documentation, data recovery of cultural resources.

Partnering with local tribes and interested Native American consulting parties, on the NAHC list, should be conducted in compliance with the requirements of federal NEPA (42 U.S.C 4321-43351) and Section 106 4(f), Section 110 (f)(k) of federal NHPA (16 U.S.C. 470 et seq), 36 CFR Part 800.3 (f) (2) & .5, the President's Council on Environmental Quality (CSQ, 42 U.S.C 4371 et seq. and NAGPRA (25 U.S.C. 3001-3013) as appropriate. The 1992 Secretary of the Interiors Standards for the Treatment of Historic Properties were revised so that they could be applied to all historic resource types included in the National Register of Historic Places and including cultural landscapes. Also, federal Executive Orders Nos. 11593 (preservation of cultural environment), 13175 (coordination & consultation) and 13007 (Sacred Sites) are helpful, supportive guides for Section 106 consultation.

Also, California Public Resources Code Section 5097-98, California Government Code §27491 and Health & Safety Code Section 7050.5 provide for provisions for accidentally discovered archeological resources during construction and mandate the processes to be followed in the event of an accidental discovery of any human remains in a project location other than a 'dedicated cemetery', another important reason to have Native American Monitors on board with the project.

To be effective, consultation on specific projects must be the result of an ongoing relationship between Native American tribes and lead agencies, project proponents and their contractors, in the opinion of the NAHC. An excellent way to reinforce the relationship between a project and local tribes is to employ Native American Monitors in all phases of proposed projects including the planning phases

Confidentiality of "historic properties of religious and cultural significance" may also be protected under Section 304 of he NHPA or at the Secretary of the Interior discretion if not eligible for listing on the National Register of Historic Places. The Secretary may also be advised by the federal Indian Religious Freedom Act (cf. 42 U.S.C., 1996) in issuing a decision on whether or not to disclose items of religious and/or cultural significance identified in or near the APE and possibility threatened by proposed project activity.

If you have any questions about this response to your request, please do not hesitate to

contact me at (916) 653-6251.

BOXE COLED FREE CTO COL DOOR

Sincerely.

Dave Singleton

Native American Contact List

California Native American Contact List

Orange County August 1, 2011

Ti'At Society/Inter-Tribal Council of Pimu Cindi M. Alvitre, Chairwoman-Manisar 3098 Mace Avenue, Aapt. D. Gabrielino Costa Mesa, CA 92626 calvitre@yahoo.com (714) 504-2468 Celi Gabrielino Tongva Nation Sam Dunlap, Chairperson P.O. Box 86908

Gabrielino Tongva

Los Angeles - CA 90086 samduniap@earthlink.net

(909) 262-9351 - cell

Juaneno Band of Mission Indians Acjachemen Nation David Belardes, Chairperson 32161 Avenida Los Amigos Juaneno San Juan Capistrano CA 92675

(949) 493-4933 - home chiefdavidbelardes@yahoo. com (949) 293-8522

Tongva Ancestral Territorial Tribal Nation John Tommy Rosas, Tribal Admin.

Private Address

Gabrielino Tongva

tattnlaw@gmail.com

310-570-6567

Juaneno Band of Mission Indians Acjachemen Nation Anthony Rivera, Chairman 31411-A La Matanza Street Juaneno San Juan Capistrano CA 92675-2674 arivera@juaneno.com (949) 488-3484 (949) 488-3294 - FAX (530) 354-5876 - cell

Gabrieline Tongva Indians of California Tribal Council
Robert F. Dorame, Tribal Chair/Cultural Resources
P.O. Box 490 Gabrielino Tongva
Bellflower CA 90707

gtongva@verizon.net 562-761-6417 - voice 562-761-6417- fax

Gabrieleno/Tongva San Gabriel Band of Mission Anthony Morales, Chairperson
PO Box 693
Gabrieline Tengva

San Gabriel - CA 91778 GTTribalcouncil@aol.com

(626) 286-1632

(626) 286-1758 - Home

(626) 286-1262 -FAX

Juaneno Band of Mission Indians
Alfred Cruz, Culural Resources Coordinator
P.O. Box 25628
Juaneno
Santa Ana - CA 92799
alfredgcruz@sbcglobal.net

714-998-0721 714-998-0721 - FAX 714-321-1944 - cell

This list is current only as of the date of this document.

Distribution of this list does not relieve any person of the statutory responsibility as defined in Section 7050.6 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources for the proposed SCollege Town Specific Plan; located in the City of Fullerton; Orange County, California for which a Secret Lands File search and Native American Contacts list were requested

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California Native American Contact List Orange County August 1, 2011

Juaneno Band of Mission Indians
Adolph 'Bud' Sepulveda, Vice Chairperson
P.O. Box 25828
Juaneno
Santa Ana CA 92799

bssepul@yahoo.net

714-838-3270 714-914-1812 - CELL bsepul@yahoo.net

Juaneño Band of Mission Indians Sonia Johnston, Tribal Chairperson P.O. Box 25628 Juaneno Santa Ana , CA 92799 sonia.johnston@sboglobal. net (714) 323-8312

Juaneno Band of Mission Indians
Anita Espinoza
1740 Concerto Drive Juaneno
Anaheim CA 92807
(714) 779-8832

Gabrielino-Tongva Tribe
Bernie Acuna
1875 Century Pk East #1500 Gabrielino
Los Angeles - CA 90067
(619) 294-6660-work
(310) 428-5690 - cell
(310) 587-0170 - FAX
bacuna1@gabrieinotribe.org

Juaneno Band of Mission Indians Adjachemen Nation
Joyce Perry; Representing Tribal Chairperson
4955 Paseo Segovia Juaneno
Irvine , CA 92612
949-293-8522

Gabrielino-Tongva Tribe
Linda Candelaria, Chairwoman
1875 Century Park East, Suite 1500
Los Angeles - CA 90067 Gabrielino
lcandelaria1@gabrielinoTribe.org
626-676-1184- cell
(310) 587-0170 - FAX
760-904-6533-home

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History/Archaeology/Architectural History/Ethnography/Paleontology

Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Ti'At Society/Inter-Tribal Council of Pimu Attn: Cindi M. Alvitre, Chairwoman 3098 Mace Avenue, Apt. D Costa Mesa, California 92626

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Ms. Alvitre:

McKenna et al. is initiating cultural resources investigations for the proposed College Town Specific Plan project area in Fullerton, Orange County, California. The project area is located south of CalState Fullerton and bounded by Nutwood (north), the 57 Freeway (east), Chapman (south), and State College (west), as illustrated on the attached map (USGS La Habra and Anaheim quadrangles).

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Please review any records you may have and provide me, in writing, with any concerns or issues you want addressed in the resulting technical report. I look forward to hearing from you and appreciate your participation in assisting in these projects.

Sincerely,

Jeanette A. McKenna, Principal

Jeanette a. Mc Kenna

History/Archaeology/Architectural History/Ethnography/Paleontology

Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Juaneno Band of Mission Indians Achachemen Nation Attn: David Belardes, Chairperson 32161 Avenida Los Amigos San Juan Capistrano, California 92675

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Belardes:

McKenna et al. is initiating cultural resources investigations for the proposed College Town Specific Plan project area in Fullerton, Orange County, California. The project area is located south of CalState Fullerton and bounded by Nutwood (north), the 57 Freeway (east), Chapman (south), and State College (west), as illustrated on the attached map (USGS La Habra and Anaheim quadrangles).

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Tongva Ancestral Territorial Tribal Nation Attn: John Tommy Rosas, Tribal Administrator tattnlaw@gmail.com

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Rosas:

McKenna et al. is initiating cultural resources investigations for the proposed College Town Specific Plan project area in Fullerton, Orange County, California. The project area is located south of CalState Fullerton and bounded by Nutwood (north), the 57 Freeway (east), Chapman (south), and State College (west), as illustrated on the attached map (USGS La Habra and Anaheim quadrangles).

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August 2, 2011

Gabrielino/Tongva San Gabriel Band of Mission Indians Attn: Anthony Morales, Chairperson P.O. Box 693 San Gabriel, California 91778

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Morales:

McKenna et al. is initiating cultural resources investigations for the proposed College Town Specific Plan project area in Fullerton, Orange County, California. The project area is located south of CalState Fullerton and bounded by Nutwood (north), the 57 Freeway (east), Chapman (south), and State College (west), as illustrated on the attached map (USGS La Habra and Anaheim quadrangles).

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Gabrielino Tongva Nation Attn: Sam Dunlap P.O. Box 88908 Los Angeles, California 90086

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Dunlap:

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Juaneno Band of Mission Indians Achachemen Nation Attn: Anthony Rivera, Chairperson 31411-A La Matanza Street San Juan Capistrano, California 92675-2674

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Rivera:

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Gabrielino Tongva Indians of California Attn: Robert F. Dorame, Tribal Chair P.O. Box 490 Bellflower, California 90707

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Dorame:

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Juaneno Band of Mission Indians Attn: Alfred Cruz, Cultural Resources Coordinator P.O. Box 25628 Santa Ana, California 92799

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Cruz:

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August 2, 2011

Juaneno Band of Mission Indians Attn: Adolph Sepulveda, Vice Chairperson P.O. Box 25628 Santa Ana, California 92799

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Sepulveda:

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Jeanette A. McKenna, MA Registered Prof. Archaeologist Owner and Principal Investigator

August 2, 2011

Juaneno Band of Mission Indians Attn: Sonia Johnston, Tribal Chairperson P.O. Box 25628 Santa Ana, California 92799

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Ms. Johnston:

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August 2, 2011

Juaneno Band of Mission Indians Attn: Anita Espinoza 1740 Concerto Drive Anaheim, California 92807

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Ms. Espinoza:

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August 2, 2011

Gabrielino/Tongva Tribe Attn: Bernie Acuna 1875 Century Park East, Suite 1500 Los Angeles, California 90067

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Mr. Acuna:

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August 2, 2011

Juaneno Band of Mission Indians Achachemen Nation Attn: Joyce Perry, Representing Tribal Chairperson 4955 Paseo Segovia Irvine, California 92612

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Ms. Perry:

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August 2, 2011

Gabrielino/Tongva Tribe Attn: Linda Candelaria, Chairwoman 1875 Century Park East, Suite 150 Los Angeles, California 90067

RE: College Town Specific Plan, Fullerton, Orange County, CA.

Ms. Candelaria:

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Whittier, California 90601-3724 ⊗ c/o Jeanette A. McKenna -6008 Friends Avenue McKenna et al.

THE WIND DOWN THE ST



Gabrielino/Tongva Tribe

000 BHXHZ

02 08/09/11

RETURN TO SENDER ATTEMPTED - NOT KNOWN UNABLE TO FORWARD

*0962-07496-09-27 BC: 90601372408

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APPENDIX D:

Photographic Record



Cantina Lounge Mexican Grill at 2736 Nutwood Avenue, Fullerton (NE)



Cantina Lounge Mexican Grill at 2736 Nutwood Avenue, Fullerton (SSE)



Tully's Coffee at 2720 Nutwood Avenue, Suite D, Fullerton (SW)



Overview of 2720 Nurwood Avenue, Suites A-D, Fullerton (SW)



The Habit Burger Grill, 2720 Nutwood Avenue, Suite A, Fullerton (SE)



Signage at University Plaza, 2720 Nutwood Avenue, Fullerton (W)



Overview of University Plaza from Nutwood Avenue, Fullerton (ESE) $\,$



Overview of University Plaza from Rear Parking Lot, 2720 Nutwood Avenue, Fullerton (NE)



Southwestern Corner of University Plaza, 2720 Nutwood Avenue, Fullerton (NNW)



BB&T Insurance Services at 680 Langsdorf Drive, Fullerton (NW)



Signage at BB&T Insurance Services, 680 Langsdorf Drive, Fullerton (NW) $\,$



South Elevation of 680 Langsdorf Dreive, Fullerton (WNW)



North Elevation of 680 Langsdorf Drive, Fullerton (SW)



North and East Elevations of 680 Langsdorf Drive, Fullerton (SW)



Seif Executive Suites (Chapman Centre), 2751 E. Chapman Avenue, Fullerton (SE)



South Elevation of 2751 E. Chapman Avenue, Fullerton (N)



Overview of South Elevation of 2751 E. Chapman Avenue, Fullerton (NE)



South Elevation of Seif Plaza, 2701 E. Chapman Avenue, Fullerton (NW)



Signage for Seif Plaza, between 2701 and 2751 E. Chapman Avenue, Fullerton (W)



North Elevation of 2651 E. Chapman Avenue (Vanguard Business Center), Fullerton (SE)



Overview of North Elevation of Vanguard Business Center, 2651 E. Chapman Avenue, Fullerton (ESE)



North Elevation of 2651 E. Chapman Avenue, Fullerton (W)



Causewway between 2651 and 2601 E. Chapman Avenue (Vanguard Business Center), Fullerton (S)



North Elevation of 2601 E. Chpaman Avenue (Vanguarde Business Center), Fullerton (SW)



Occupants of 2601 E. Chapman Avenue, Fullerton



Overview of Western El of Vanguard Business Center, 2601 E. Chapman Avenue, Fullerton (W)



Signage at University Office Park, 2501 E. Chapman Avenue, Fullerton (W)



South Elevation of 2501 E. Chapman Avenue, Fullerton (NW)



Signage at 2501 E. Chapman Avenue, Fullerton (N)



South and East Elevations, 2501 E. Chapman Avenue, Fullerton (NW)



East Elevation of 2501 E. Chapman Avenue, Fullerton (SSW)



Entrance to 2501 E. Chapman Avenue, Fullerton (S)



BUcks-4-Books at 2485 E. Chapman Avenue, Fullerton (N)



Flower Allie at 2491 E. Chapman Avenue, Fullerton (N)



Dice House at 2493 E. Chapman Avenue, Fullerton (N)



Programme Skate & Sound at 2495 E. Chapman Avenue, Fullerton (N)



Overview of Storefronts at 2485-2495 E. Chapman Avenue, Fullerton (NW)



US Bank at 2481 E. Chapman Avenue, Fullerton (NW)



US Bank at 2481 E. Chapman Avenue, Fullerton (ENE)



Overview of Smart & Final Store at 2475 E. Chapman Avenue, Fullerton (NE)



Smart & Final Frontage at 2475 E. Chapman Avenue, Fullerton (ENE)



Dollar Tree at 2465 E. Chapman Avenue, Fullerton (NE)



Dollar Tree Frontage at 2465 E. Chapman Avenue, Fullerton (E)



Store Fronts at 2435-2453 E. Chapman Avenue, Fullerton (NW)



Chuckwa at 2453 E. Chapman Avenue, Fullerton (N)



Empty Store (2451 E. Chapman Avenue) and Artist Barbars at 2449 E. Chapman Avenue, Fullerton (NNW)



Eyebrow Threading at 2447 E. Chapman Avenue, Fullerton (NW)



Tanning at 2445 E. Chapman Avenue, Fullerton (NW)



World Optic at 2443 E. Chapman Avenue, Fullerton (NW)



Tropical Fish at 2437 E. Chapman Aveue, Fullerton (NW)



Day Spa (Empty Building) at 2435 E. Chapman Avenue, Fullerton (NW)



Thai Basil Restaurant at 2431-2433 E. Chapman Avenue, Fullerton (NW)



Thai Basil (2431-2433 E. Chapman Avenue) and Office Depot at 2429 E. Chapman Avenue, Fullerton (NW)



Office Depot Frontange at 2429 E. Chapman Avenue, Fullerton (N)



Overview of South Elevation of Office Depot, 2429 E. Chapman Avenue, Fullerton (NE)



Panera Bread at 2415 E. Chapman Avenue, Fullerton (NNW)



Panera Bread at 2415 E. Chapman Avenue, Fullerton (NE)



Pinkberry at 550 State College Blvd., Fullerton NE)



Pinkberry (550 State College Blvd.) and Panera Bread (2415 E. Chapman Avenue), Fullerton (SSE)



South Elevation of University Crossing Apartments, 2404 Nutwood Avenue, Fullerton (NE)



 ${\sf KFC\ Restaurant\ at\ 520\ State\ College\ Blvd., Fullerton\ (S)}$



KFC Restaurant at 520 State College Blvd., Fullerton (E)



Pie-ology Pizzeria at 514-516 State College Blvd., Fullerton (SE)



Pie-ology Pizzeria at 514-516 State College Blvd., Fullerton (E)



Empty Storefront at 512 State College Blvd., Fullerton (E)



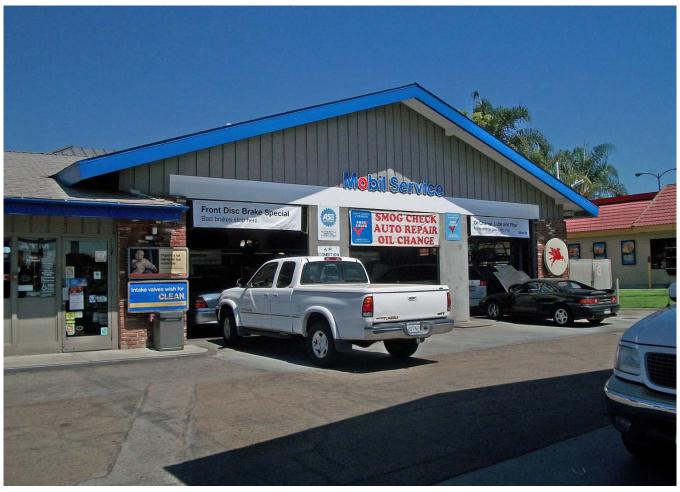
Mobil Gas Station at 506 State College Blvd., Fullerton (E)



Overview of Mobil Station at 506 State College Blvd., Fullerton (SE) $\,$



Mobil Station at 506 State College Blvd., Fullerton (NNE)



Mobil Station at 506 State College Blvd., Fullerton (NE)



Burger King at 2403 E. Chapman Avenue, Fullerton (NNE)



BUrger King at 2403 E. Chapman Avenue, Fullerotn (NNW)



East Elevation of Burger King at 2403 E. Chapman Avenue, Fullerton (W)



Signage on Langsdorf Drive, College of Communications (S)



East and North Elevations of College of Communications, 2600 Nutwood Avenue, Fullerton (SW)



 $SOuth\ Elevation\ of\ College\ of\ Communications, 2600\ Nutwood\ Avenue, Fullerton\ (N)$



South and East Elevation fo College of Communications, 2600 Nutwood Avenue, Fullerton (WNW)



 $North\ Elevation\ of\ 2600\ Nutwood\ Avenue, (College\ of\ Communications), Fullerton\ (SE)$



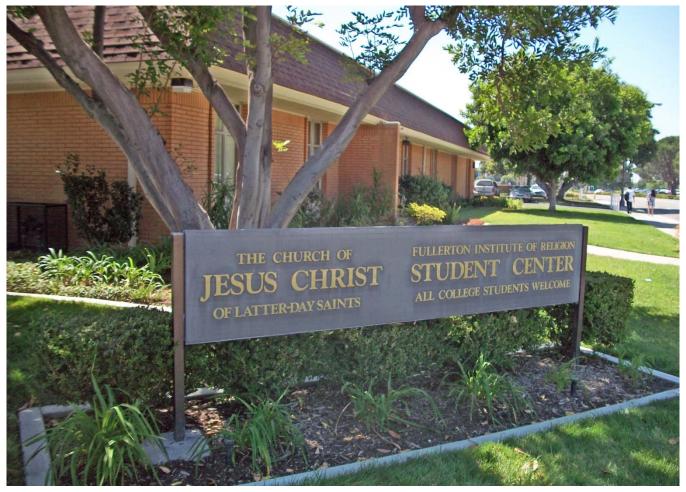
North and West Elevations of 2600 Nutwood Avenue (College of Communications), Fullerton (SSE)



Overview of South Elevation of LDS Facility at 2470 Nutwood Avenue, Fullerton (N) $\,$



South Elevation of LDS Facility, 2470 Nutwood Avenue, Fullerton (NW)



Signage at LDS Facility, 2470 Nutwood Avenue, Fullerton (SW)



North Elevation of LDS Facility, 2470 Nutwood Avenue, Fullerton (SW)



Main Entrance to LDS Facility, 2470 Nutwood Avenue, Fullerton (S)



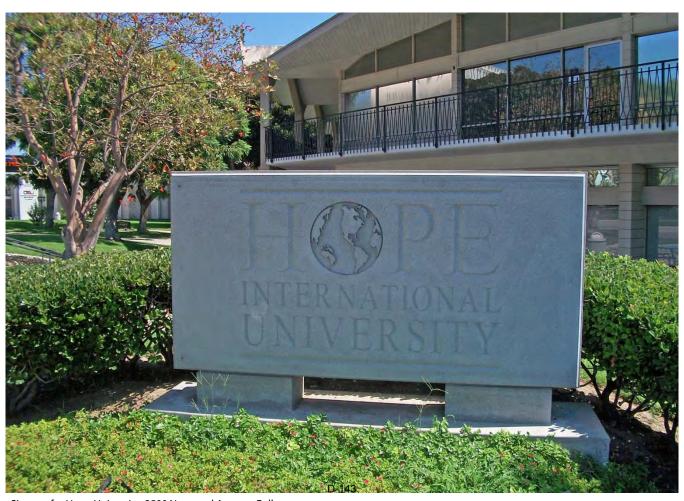
Core of Hope Univeristy, 2500 Nutwood Avenue, Fulletton (S)



 $Signage\ near\ Northeastern\ Corner\ of\ Hope\ University, 2500\ Nutwood\ Avenue, Fullerton\ (ESE)$



 $Northwestern\ Corner\ of\ Hope\ University,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (ESE)$



Signage for Hope University, 2500 Nutwood Avenue, Fullerton



North Elevation of Hope University, 2500 Nutwood Avenue, Fullerton (ESE) $\,$



Overview of Hope Univeristy, 2500 Nutwood Avenue, Fullerton (S)



 $Common\ Area\ within\ Hope\ University,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (SE)$



Nutwood venu Frontage of Hope Univeristy, 2500 Nutwood Avenue, Fullerton (WSW)



Northeastern Extent of Hope University, 2500 Nutwood Avenue, Fullerton (SE)



Northeastern Corner of Hope University, 2500 Nutwood Avenue, Fullerton (ESE)



Hope University at Nutwood Avenue and Commonwealth Aveue, 2500 Nutwood Avenue, Fullerton (SSE)



East Elevation of Hope University, 2500 Nutwood Avenue, Fullerton (W)



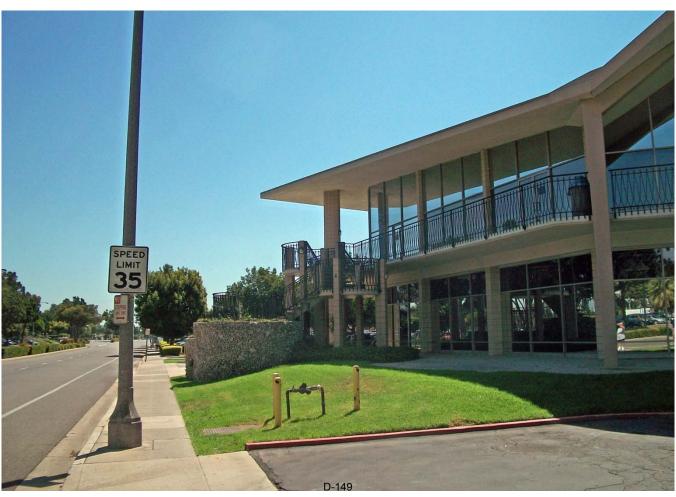
 $Hope\ University\ from\ Commonwealth\ Avenue,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (W)$



 $Southern\ Extent\ of\ Hope\ University\ from\ Commonwealth\ Avenue,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (SSW)$



 $East\ Elevation\ of\ Hope\ University\ from\ Commonwealth\ Avenue,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (W)$



Southeastern Extent of Hope University, 2500 Nutwood Avenue, Fullerton (SSW)



East Elevation of Hope University, 2500 Nutwood Avenue, Fullerton (NNW)



Southeastern Corner of Hope University, 2500 Nutwood Avenue, Fullerton (N(



 $Hope\ University\ Frontage\ on\ Commonwealth\ Avenue,\ 2500\ Nutwood\ Avenue,\ Fullerton\ (N)$



South Elevation of Hope University, 2500 Nutwood Avenue, Fullerton (WNW)



South Elevation of Hope University, 2500 Nutwood Avenue, Fullerton (NW) $\,$



East Elevation of Hope University Facility at 640 Titan Drive, Fullerton (SW)



East Elevation of 640 Titan Drive, Hope University, Fullerton (WSW)



Detail fo 640 Titan Drive, Hope Univeristy, Fullerton (SW)



 $North \ Elevation \ of \ 640 \ Titan \ Drive, Hope \ University \ Lawson \ Fulton \ Student \ Center, Fullerton \ (WSW)$



West Elevation of Hope University Lawson Fulton Student Center, 640 Titan Drive, Fullerton (DE)



 $We st\ Elevation\ of\ Hope\ University\ Lawson\ Fulton\ Student\ Center, 640\ Titan\ Drive, Fullerton\ (ESE)$



West Elevation fo 640 Titan Drive, Fullerton (S)



West Elevation of 640 Titan Drive (Lawson Fulton Student Center), Fullerton (NNE)



South Elevation of 640 Titan Drive, Fullerton (NW)



Facility Yard at 640 Titan Drive, Fullerton (NE)



Facility Yard at 640 Titan Drive, Fullerton (ENE)



Facility Yard at 640 Titan Drive, Fullerton (NNE)



Facility Yard at 640 Titan Drive, Fullerton (NNW)



North Elevation of Dorm at 651 Titan Drive, Fullerton (S)



West Elevation of Hope University, 2500 Nutwood Avenue (Titan Drive Frontage), Fullerton (SE)



South Elevations of Dorms at Hope Univeristy, 601 Titan Drive, Fullerton (WNW)



Dorms at Hope University, 601 and 651 Titan Drive, Fullerton (NNW)



East Elevation of Dorm at 601 Titan Drive, Fullerton (NW)



Main Entrance to Dorms at 601 Titan Drive, Fullerton (WSW)



Common Area between 601 and 651 Titan Drive, Fullerton (NNW)



East Elevation of 651 Titan Drive, Fullerton (NW)



Main Entrance to 651 Titan Drive, Fullerton (W)



Hope University Dorm at 651 Titan Avenue, Fullerton (SW)



West Elevation of 601 Tital Drive, Hope University Dorm, Fullerton (E)



West Elevations of 601 and 651 Tital Drive, Hope University Dorms, Fullerton (NNE)



West Elevation of Waterton Apartments at 600 Langsdorf Drive, Fullerton (E)



 $Overview\ of\ Parking\ at\ the\ Waterton\ Apartment\ Complex,\ Southern\ Extent\ of\ Langsdorf\ Drive,\ Fullerton\ (S)$



North Elevation of Waterton Apartments, 600 Langsdorf Drive, Fullerton (SE)



Overview of Water Apartments at 600 Langsdorf Drive, Fullerotn (ESE)



Overview of The Pointe at College Place Apartments, 2650 College Place, Fullerton (SW)



Entrance to The Pointe at College Place, 2650 College Place, Fullerton (S)



 $Eastern\ Extent\ of\ and\ Entrance\ to\ Garage\ of\ College\ Terrace\ Apartments,\ 2550\ College\ Place,\ Fullerton\ (S)$



North Elevation of the College Terrace Apartments, 2550 College Place, Fullerton (SW)



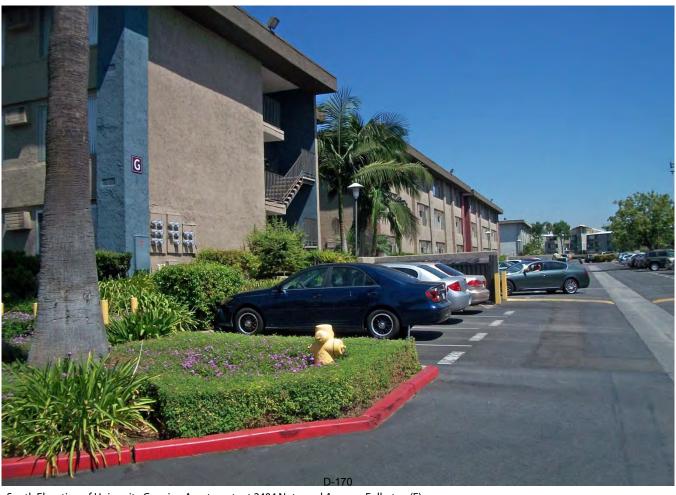
West Elevation of the College Terrace Apartments, 2550 College Place, Fullerton (SE)



SOuth Elevation of The Pointe at College Place Apartments, 2650 College Place, Fullerton (NW)



South Elevation of the Waterton Apartments, 600 Langsdorf Drive, Fullerton (NE)



South Elevation of University Crossing Apartments at 2404 Nutwood Avenue, Fullerton (E)



West Elevation of University Crossing at 2404 Nutwood Avenue, Fullerton (NNE)



West Elevation of University Crossing Apartments, 2404 Nutwood Avenue, Fullerotn (S)



 $North\ Elevation\ of\ University\ Crossing\ Apartments, 2404\ Nutwood\ Avenue, Fullerton\ (SE)$



Detail of University Crossing Apartments, 2404 Nutwood Avenue, Fullerton (SW)



 $Common\ Area\ (with\ pool)\ at\ University\ Crossing\ Apartments, 2404\ Nutwood\ Avenue, Fullerton\ (WNW)$



Additional Apartments at University Crossing, 2404 Nutwood Avenue, Fullerton (WSW)



 $Overview\ of\ Southeastern\ Extent\ of\ University\ Crossing\ Apartments, 2404\ Nutwood\ Avenue,\ Fullerton\ (S)$



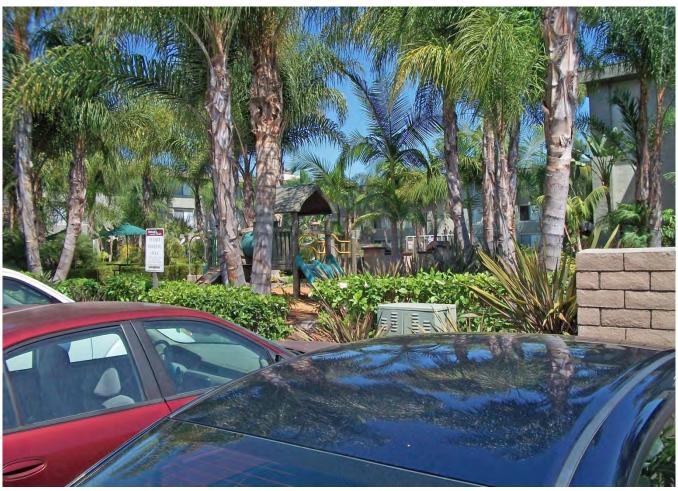
Southern Extent of Nutwood East Apartmetn Complex, 2456 Nutwood Avenue, Fullerton (SE)



Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (E)



Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (ENE)



 $Common\,Area\,(with\,playground)\,at\,Nutwood\,East\,Apartments, 2456\,Nutwood\,Avenue, Fullerton\,(NE)$



Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (SE)



Rental Office, Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (E)



Detail of Entrance to Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (E)



 $Overview\ of\ North\ Elevation,\ Nutwood\ East\ Apartments,\ 2456\ Nutwood\ Avenue,\ Fullerotn\ (SSE)$



Overview of Eastern Extent of Nutwood East Apartments, 2456 Nutwood Avenue, Fullerton (ESE)



Overviw of Nurwood East Apartments, 2456 Nutwood Avenue, Fullerton (SSE)



Overview of Nutwood East Apartments, 2456 NUtwood Avenue, Fullerton (S)



 $Overview\ of\ East\ Elevation\ of\ Nutwood\ East\ Apartment,\ 2456\ Nutwood\ Avenue,\ Fullerton\ (N)$



Overview of SOuth Elevation of Nutwood East Apartments, 2404 Nutwood Avenue, Fullerton (WNW)



 $Overview\ of\ On\hbox{-}going\ Construction\ South\ of\ College\ Place,\ Fullerton\ (SSW)$



 $Overview\ of\ On\text{-}going\ Construction\ at\ Commonwealth\ Avenue\ and\ College\ Place,\ Fullerton\ (SW)$



 $On-going\ Construction\ North\ of\ Chapman\ Avenue,\ West\ of\ Commonwealth\ Avenue,\ Fullerton\ (W)$



On-going Construction at Chapman Avenue and Commonwealth Avenue, Fullerton (NW)

APPENDIX E:

Department of Parks and Recreation DPR-523 Forms

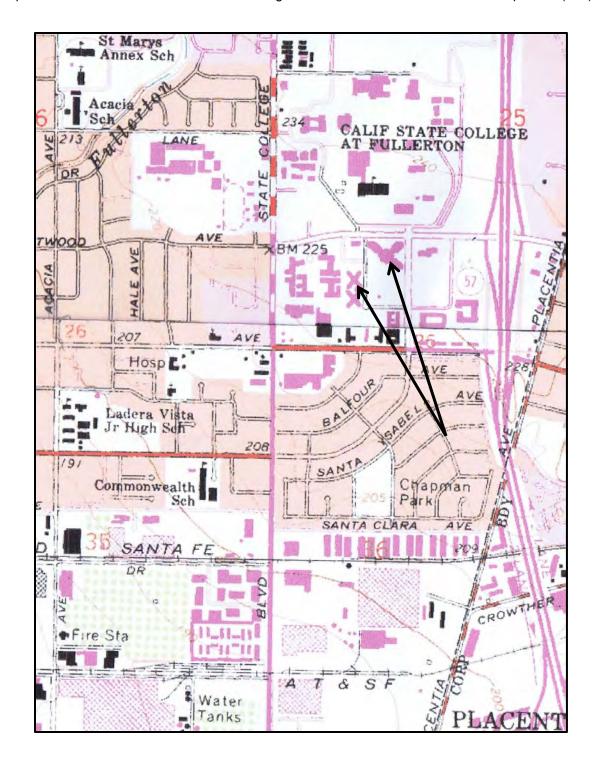
State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI#
PRIMARY RECORD	Trinomial
Page 1 of 11 * Resource Name or # (Assigned b	oy recorder) Hope International University, Fullerton
P1. Identifier: Hope International University Campus, Fullerton	
*P2. Location: Not for Publication X Unrestricted *a. County: Orange and (*b. USGS 7.5' Quad Anaheim Date 1981 c. Address 2500 Nutwood Avenue City F d. UTM: (Give more than one for large and/or linear resources) Zone e. Other Locational Data: (e.g., parcel #, directions to resource, eleval South side of Nutwood Avenue, east of Titan Drive and western	ation, etc., as appropriate)
*P3a.Description: (Describe resource and its major elements. Include design	n, materials, condition, alterations, size, setting, and boundaries)
Campus consists of three components: 1) Main (core) of campus Titan Drive with a common use area connecting the dorms; and 3 Drive).	
P3b. Resource Attributes: (List attributes and codes) HP-6 (commerce and HP-15 (Educational property).	cial property); HP-3 (multiple unit residential property;
P4. Resources Present: X Building ☐ Structure ☐ Object ☐ S	ite District Element of District Other (Isolates, etc.)
P5a. Photograph or Drawing (Photograph required for buildings, structures, ar objects.)	P5b. Description of Photo: (view, date, accession #) See Attached
	*P6. Date of Construction/Age and Source
	X Historic ☐ Prehistoric ☐ Both (1964)
See attached	*P7. Owner and Address: Hope International University 2500 Nutwood Avenue Fullerton, CA 92831
	*P8. Recorded by: (Name, affiliation, and address) Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724 (562) 696-3852 (562) 693-4059 FAX
	*P9. Date Recorded: September 27, 2011 *P10. Survey Type: CRM Survey
P11. Report Citation: (Cite survey report and other sources, or enter "none" nvestigation for the College Town @ Cal State Fullerton Spectounty, California. On file, McKenna et al., Whittier, California.	
Attachments: NONE X Location Map X Continuation She	eet X Building, Structure, and Object Record
☐ Archaeological Record ☐ District Record ☐ Linear Feature F	
☐ Artifact Record ☐ Photograph	Record Other (List):

Sta	te of California	Primary #
DEI	PARTMENT OF PARKS AND RECREATION	HRI #
В	UILDING/STRUCTURE/OBJEC	
	NRHI	P Status Code:
Page	2 of 11 * Resource Name or # (A	ssigned by recorder) Hope International University, Fullerton
B1. B2. B3. *B5. *B6.	Historic Name: Pacific Christian College (PCC) Common Name: Hope International University Original Use: Commercial Office and Retail Space Architectural Style: Exaggerated modern ("Googie") Construction History: (Construction date, alterations, and date of	B4. Present Use : Hope Int'l University Campus alterations)
	Built in 1964 during commercial development to complement C	SUF developments.
*B7. *B8.	Moved? X No Yes Unknown Date: Related Features:	Original Location:
	Main complex at 2500 Nutwood Avenue; Student Center at 640 and 651 Titan Drive.	0 Titan Drive (recently constructed); and dormitories at 601
	Architect: Eldon Davis Significance: Theme 1960 Commercial Development Period of Significance 1960's Property Type ((Discuss importance in terms of historical and architectural context as integrity.)	
	Davis complex was constructed in the Exaggerated Moder 1950s and early 1960s futuristic styles. Eldon Davis is Known	own for his significant "Googie" style of architecture. This and still intact as originally designed. The addition of the
	Additional Resource Attributes: (List attributes and codes) References: McKenna, Jeanette A. (2011)	None
B13.	Remarks: Likely to be demolished	(Sketch Map with north arrow required.)
*B14	Evaluator: Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724	
*Date	(562) 696-3852 of Evaluation: September 27, 2011	the character of
	(This space reserved for official comments)	



State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI #
LOCATION MAP	Trinomial

Page 3 of 11 * Resource Name or # (Assigned by recorder) Hope International University, Fullerton *Name of Map: USGS La Habra and Anaheim Quadrangles *Scale: 1:24000 *Date of Map 1981 (rev.)



CONTINUATION SHEET

Primary # HRI#

Trinomial

Page 4 of 11

* Resource Name or # (Assigned by recorder) Hope International University, Fullerton

2500 Nutwood Avenue and 601-651 Titan Drive

The structures at 2500 Nutwood Avenue and 601-651 Titan Drive (along with 640 Titan Drive) are associated with the current campus of Hope International University. The Lawson Fulton Student Center at 640 Titan Drive is a relatively new addition to the campus. The structures at 2500 Nutwood and 601-651 Titan Drive reflect the original 1964 construction period.

In the case of both 1964 complexes, the architectural style can be referred to generically as "angular," defined as "... formed by two lines diverging from a common point, two planes diverging from a common line, and the space between such lines or surfaces, whether on the exterior or interior of a structure" (Burden 2000:288). The vaulting roof lines identified in these two complexes can also be described as a "space frame" design, where there is a three dimensional structural framework of interconnecting triangular elements that enclose a space (Burden 2000:263). In general, the architectural design of the commercial complex on Nutwood Avenue and the residential complexes on Titan Drive can be referred to as a "space age" design indicative of the late 1950s and early 1960s space race mentality and interest.

Specifically, this style of architectural is known as "Googie" architecture. Croven (2011) defines "Googie architecture" as a "... futuristic, often flashy, building style that evolved in the United States during the 1950s. Often used for restaurants, motels, bowling alleys, and assorted roadside businesses, Googie architecture was designed to attract customers." Characteristics of the Googie architectural style include flashy lights and neon signs, boomerang and palette shapes, starburst shapes, atom motifs, flying saucer shapes, sharp angles and trapezoid shapes, and zig-zag roof lines.

Friedlander (2008) and others describe the Googie architecture as "... a form of modern architecture, a subdivision of futuristic architecture influenced by car culture and the Space and Atomic Ages. Originating in Southern California during the late 1940s and continuing approximately into the mid-1960s, Googie-themed architecture was popular among motels, coffee houses and gas stations. The school later became widely known as part of the Mid-Century modern style, elements of which represent the populuxe [sic] aesthetic, as in Eero Saarinen's TWA Flight Center. The term "Googie" comes from a now defunct coffee shop and café built in West Hollywood" (Nelson 2011)

Fullerton Heritage lists the complex at 2500 Nutwood Avenue (and Titan Drive) as an example of "Exaggerated Modern/Googie" architecture. Their discussion states:

DPR523L (Revised McKenna et al. 2/06)

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Primary # HRI#

Trinomial

Page 5 of 11 * Resource Name or # (Assigned by recorder) Hope International University, Fullerton

"Exaggerated modern architecture – also known as Googie architecture – began in Southern California, then famed out to other areas of the nation, with amazing popularity in Las Vegas and Miami. This architectural style was at its peak in the 1950s and 1960s.

"Today, term "Exaggerated Modern" is being used to describe this style of architecture. The term "Googie", which was initially used to identify this style, is traced back to restaurants designed by John Lautner in the early 1940s. In 1949, Lautner designed Googie's coffee shop (next to the famous Schwab's drug store) at the corner of Sunset Boulevard and Crescent Heights in Los Angeles. When Professor Douglas Haskell of Yale spotted the coffee shop, he coined its style as "Googie architecture." The label stuck when Haskell write an influential article on the style in *House and Home* magazine. The name suits the exotic and playful style that was once used on thousands of buildings – coffee shops, restaurants, motels, car washes, bowling alleys, car dealerships – throughout Southern California.

"The Exaggerated Modern (or Googie) style took its cues from Streamline Moderne and commercial vernacular architecture of the 1930s and 1940s. It began as a way to make the most of strip malls and other roadside locations and to catch the eye of passing motorists. The style reflected the exuberance, enthusiasm, optimism, and faith in the future and technology prevalent in the 1950s. It borrowed heavily from popular cultural and the Space Age, and is often described as a combination of the Flintstones and the Jetsons."

Eldon Davis designed the complex on Nutwood Avenue. Davis, who only recently passed away (April, 2011) is described as follows:

"The unique architecture of many of Hope University's older buildings was designed by Eldon Davis, an influential architect in his time ... Eldon was a California native and designed many buildings throughout California, including the Norms on La Cienega Boulevard in 1957, which has a vaulted roof line resembling a flying wing and an attention=grabbing neon sign. Eldon and his firm's partner, Louis Armet, were not afraid to make a statement with their designs, and in fact

CONTINUATION SHEET

Primary # HRI#

Trinomial

Page 6 of 11 * Resource Name or # (Assigned by recorder) Hope International University, Fullerton

they intentionally designed buildings to draw as much attention as possible. The Norms building was hoped to draw motorists in as they saw the restaurant sign towering above the building. Inspiration for the Googie architecture comes from the Space Age and car culture, and is known for soaring roof lines and structural innovation."

A more formal biography of Eldon C. Davis (Hess 2011) notes Davis dedicated over 50 years of professional dedication to planning and architecture in Southern California (and other areas throughout the nation). He established Armet &* Davis in 1947 and served on the State Board of Architectural Examiners since 1986. Davis was involved in over 3000 projects (public and private) and is considered the "father of California coffee shop design." Davis received his degree in architecture from the University of Southern California.

In assessing the significance of the Hope International University complex in Fullerton, McKenna et al. has concluded, in concurrence with Fullerton Heritage and others versed in Googie architecture, this complex exhibits a relatively unique design for a commercial and/or residential complex, but a design that has similar architectural elements commonly seen in other Googie examples. The vaulted roof lines, large glass windows with flat and beveled panes, and the structural columns have resulted in a design that, from the street, is truly indicative of the Googie architectural designs and represents one of the largest examples of such architecture This design is also consistent with the multi-purpose uses indicative of the "strip mall" designs of the 1960s.

Hope International University, the current occupant of the complex at 2500 Nutwood Avenue, is also the result of numerous periods of evolution since 1928. Originally established as the non-denominational Pacific Bible Seminary (ca. 1928), land was purchased in Long Beach in 1936 and, by 1940, the Southern California campus was well established. The name of the school was changed to "Pacific Christian College" in 1962 and relocated to the Fullerton site in 1973. The references to Hope International University date to 1997, when the school attained university status.

A brief history of the school notes " ... [the] majority of the buildings on the Hope International University campus originally were a shopping center, movie theater (the Titan Theater), and dormitories built by the California State University Foundation in the late 1960s.

DPR523L (Revised McKenna et al. 2/06)

CONTINUATION SHEET

Primary # HRI#

Trinomial

Page 7 of 11

* Resource Name or # (Assigned by recorder) Hope International University, Fullerton

These are some of the finest remaining examples of pure Googie-style architecture in southern California" (Davis n.d.).

A review of "Significant Properties" in the City of Fullerton (as of September, 2009) does not list the Hope International University campus as an identified resource, though Fullerton Heritage specifically identifies the property as an excellent example of the Googie architecture. In assessing this property, McKenna et al. has concluded the main core area at 2500 Nutwood Avenue and the two dormitories at 601 and 651 Titan Drive are significant resources and meet the criteria of both the National Register of Historic Places and the California Register of Historical Resources.

Specifically, this complex can be associated with a significant individual, Eldon C. Davis, an architect that has been recognized for his "Exaggerated Modern" or "Googie" architectural designs and whose designs have been recognized in other cities. As a recognized significant person, Davis' complex would qualify for the National Register under Criterion (c) and the California Register under Criterion (C).

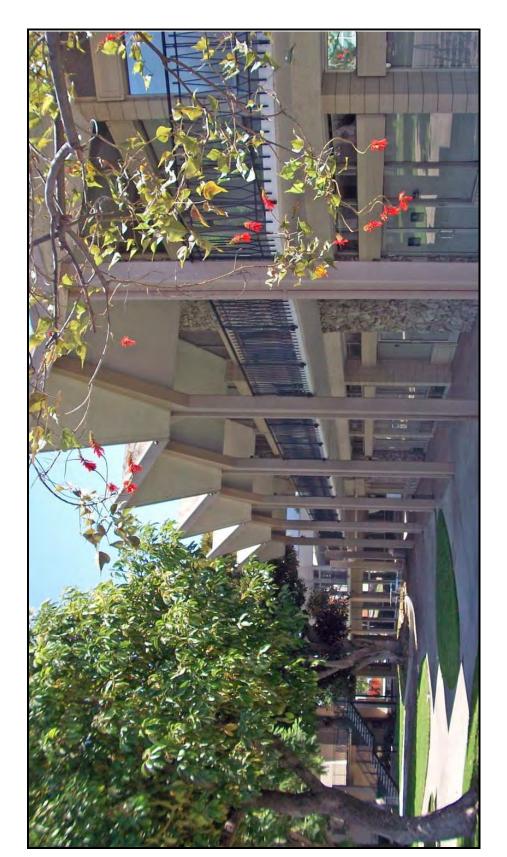
DEPARTMENT OF PARKS AND CRECREATION State of California - The Resources Agency **CONTINUATION SHEET**

Primary # HRI#

Trinomial

* Resource Name or # (Assigned by recorder) Hope International Univeristy, Fullerton al. *Date: September, 2011 Jeanette A. McKenna, McKenna et al. Page 9 of 11 *Recorded by:

Update



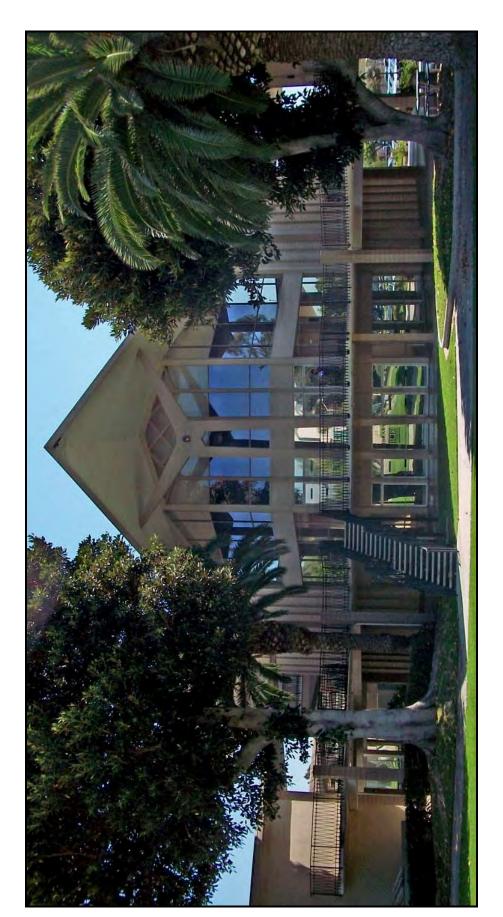
Page 8 of 11

Jeanette A. McKenna, McKenna et al.

*Recorded by:

* Resource Name or # (Assigned by recorder) Hope International University, Fullerton al. *Date: September, 2011

Update



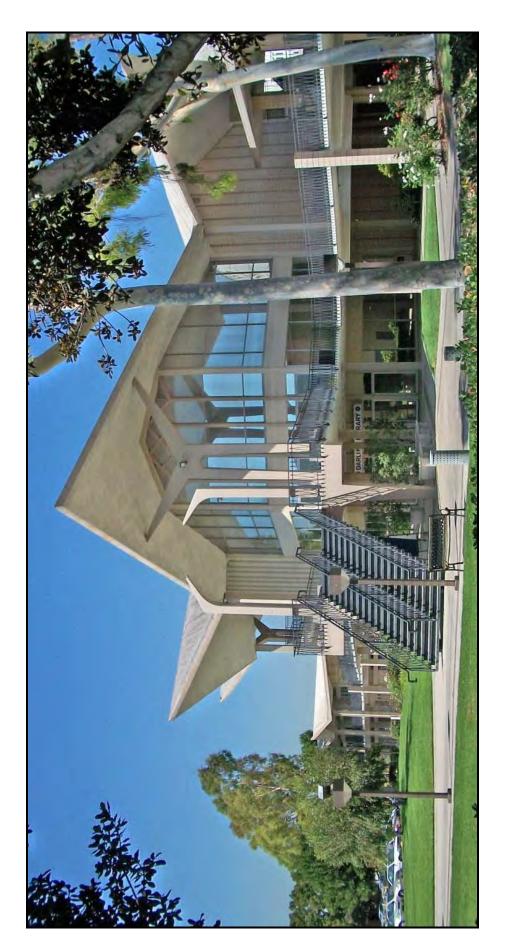
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* Resource Name or # (Assigned by recorder) Hope International University, Fullerton al. *Date: September, 2011

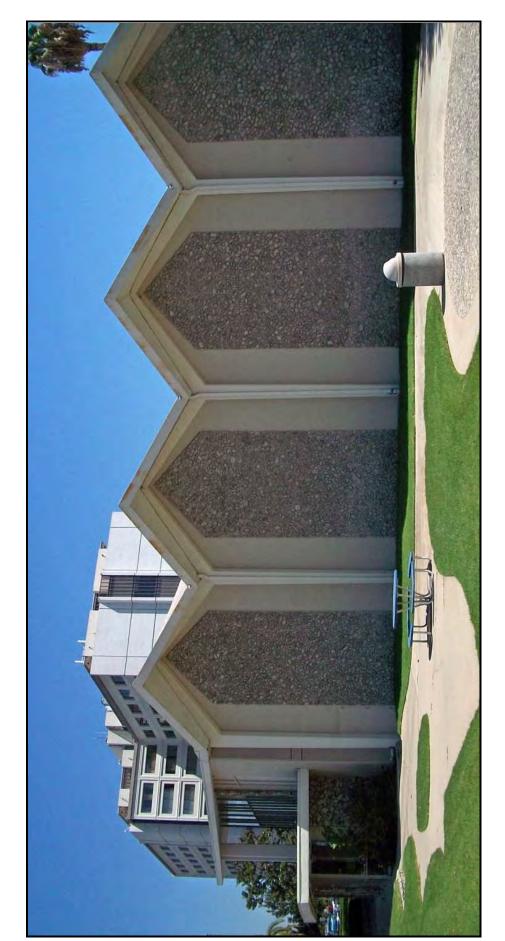
Jeanette A. McKenna, McKenna et al.

Page 11 of 11 *Recorded by:

Update



* Resource Name or # (Assigned by recorder) Hope International University, Fullerton al. *Date: September, 2011 Jeanette A. McKenna, McKenna et al. Page 10 of 11 *Recorded by:

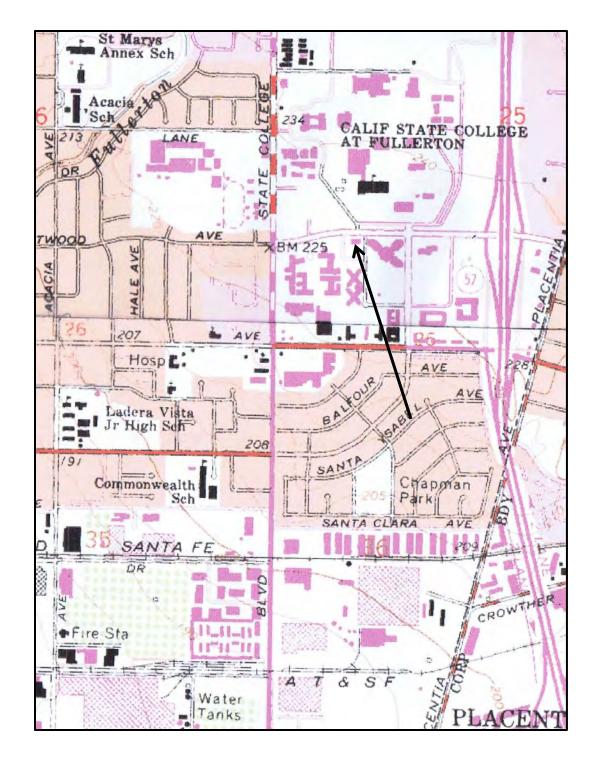


State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI #
PRIMARY RECORD	Trinomial
Page 1 of 6 * Resource Name or # ((Assigned by recorder) LDS Student Center, Fullerton
P1. Identifier: LDS Student Center, Fullerton	
*b. USGS 7.5' Quad <u>Anaheim</u> Date 1981	ation, etc., as appropriate)
*P3a.Description: (Describe resource and its major elements. Include design	gn, materials, condition, alterations, size, setting, and boundaries)
Red brick, single story office building (ca. 1964) converted for us the CSUF student body).	
*P3b. Resource Attributes: (List attributes and codes) HP-6 (commen	rcial property)
*P4. Resources Present: X Building ☐ Structure ☐ Object ☐ S	Site District Element of District Other (Isolates, etc.)
P5a. Photograph or Drawing (Photograph required for buildings, structures, a objects.)	P5b. Description of Photo: (view, date, accession #) See Attached
	*P6. Date of Construction/Age and Source X Historic □ Prehistoric □ Both (1964)
See attached	*P7. Owner and Address: LDS 2470 Nutwood Avenue Fullerton, CA 92831
	*P8. Recorded by: (Name, affiliation, and address) Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724 (562) 696-3852 (562) 693-4059 FAX
	*P9. Date Recorded: September 27, 2011
	*P10. Survey Type: CRM Survey
*P11. Report Citation: (Cite survey report and other sources, or enter "none Investigation for the College Town @ Cal State Fullerton Spe County, California. On file, McKenna et al., Whittier, California.	
*Attachments: NONE X Location Map X Continuation Shows Archaeological Record	Record Milling Station Record Rock Art Record

Sta	te of California	Р	rimary #
DE	PARTMENT OF PARKS AND RECREATION		RI#
В	JILDING/STRUCTURE/OBJE		
	NR	HP Sta	tus Code:
Page	2 of 6 * Resource Name or #	(Assigne	d by recorder) LDS Student Center, Fullerton
B1. B2. B3. *B5. *B6.	Historic Name: Not Applicable Common Name: LDS Student Center Original Use: Commercial Office Space Architectural Style: Commercial (generic) Construction History: (Construction date, alterations, and date		. Present Use: LDS Student Center
	Built in 1964 during commercial development to complement	t CSUF	developments.
*B7. *B8.	Moved? X No		Original Location:
	Parking Lot to rear of building		
	Architect: Unknown Significance: Theme 1960 Commercial Development Period of Significance 1960' Property Type (Discuss importance in terms of historical and architectural context a integrity.)	Aı Comme	
	Commercial developments were initiated to complement relatively simple commercial office structure is indicative the campus.		
	Additional Resource Attributes: (List attributes and codes) References: McKenna, Jeanette A. (2011)	None	
B13.	Remarks: Likely to be demolished		(Sketch Map with north arrow required.)
	Evaluator: Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724 (562) 696-3852 of Evaluation: September 27, 2011		
	(This space reserved for official comments)		

State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI#
LOCATION MAP	Trinomial

Page 3 of 6 * Resource Name or # (Assigned by recorder) LDS Student Center, Fullerton *Name of Map: USGS La Habra and Anaheim Quadrangles *Scale: 1:24000 *Date of Map 1981 (rev.)



CONTINUATION SHEET

Primary # HRI#

Trinomial

Page 4 of 6

* Resource Name or # (Assigned by recorder) LDS Student Center, Fullerton

2470 Nutwood Avenue

The property identified as 2470 Nutwood Avenue is associated with the LDS Student Center and its associated parking lot. This 1964 structure was originally designed as an office building and later occupied by the LDS Student Center. The original construction design is intact, reflecting a wood frame and red brick structure with an composition shingle roof with a Mansard design. The structure has wide eaves supported by brick columns and both fixed and casement windows.

The main entrance is located on the north elevation (facing Nurwood Avenue) and consists of double hung commercial steel and glass doors with side lights. The structure appears to be built on a concrete slab with no evidence of a basement of other subsurface useable space. The property is well maintained and landscaped with trees, grasses, and shrubbery.

Overall, this structure exhibits simple design and materials with no outstanding architectural design elements or unique attributed. The structure cannot be associated with any specific individual or event and, overall, fails to meet the minimum requirements of recognition as a significant resource. The loss of this structure would not constitute an adverse environmental impact.

Page 5 of 6 *Recorded by:

* Resource Name or # (Assigned by recorder) LDS Student Center, Fullerton

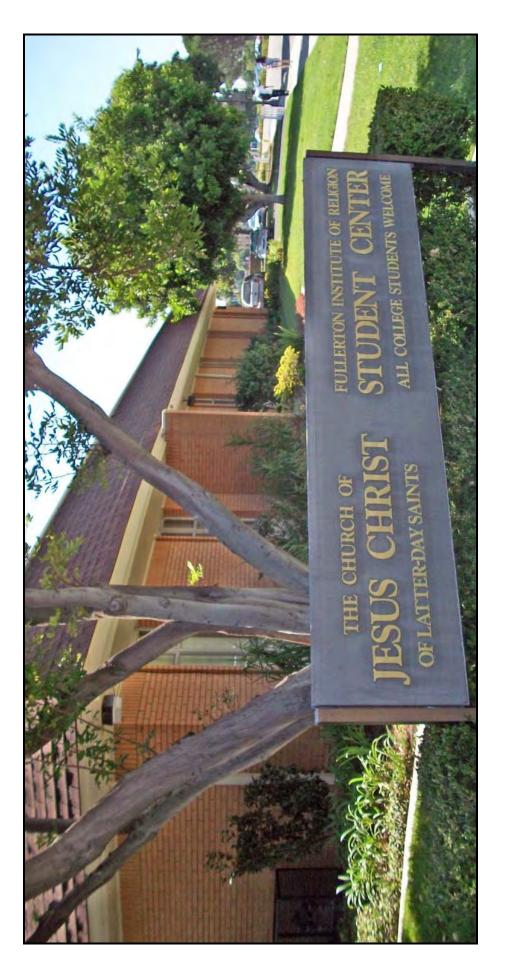
Jeanette A. McKenna, McKenna et al.

September, 2011

*Date:

X Continuation

Update



Jeanette A. McKenna, McKenna et al. Page 6 of 6 *Recorded by:

* Resource Name or # (Assigned by recorder) LDS Student Center, Fullerton September, 2011 *Date:

Update X Continuation

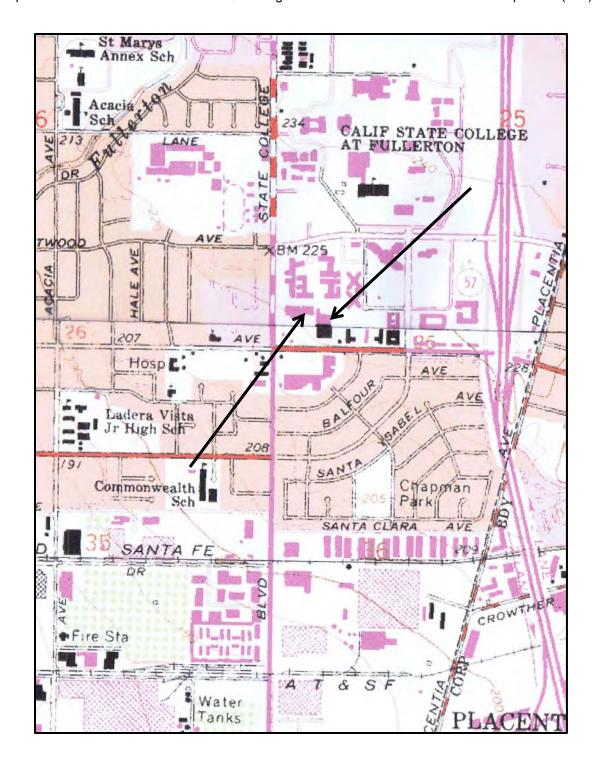


State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI #
PRIMARY RECORD	Trinomial
Page 1 of 7 * Resource Name or # (Ass	signed by recorder) Commercial Developments, Fullerton
P1. Identifier: Commercial Shopping Center, Fullerton	
	on, etc., as appropriate)
*P3a.Description: (Describe resource and its major elements. Include design,	materials, condition, alterations, size, setting, and boundaries)
Commercial retail buildings of red brick facades and stucco siding (reroofing since originally constructed.	
P3b. Resource Attributes: (List attributes and codes) HP-6 (commercial	al property)
P4. Resources Present: X Building Structure Object Site	e District Element of District Other (Isolates, etc.)
P5a. Photograph or Drawing (Photograph required for buildings, structures, and objects.)	P5b. Description of Photo: (view, date, accession #) See Attached
	*P6. Date of Construction/Age and Source X Historic □ Prehistoric □ Both (1964-65)
See attached	*P7. Owner and Address: CSUF and City of Fullerton Redevelopment
	*P8. Recorded by: (Name, affiliation, and address) Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724 (562) 696-3852 (562) 693-4059 FAX
	*P9. Date Recorded: September 27, 2011
	*P10. Survey Type: CRM Survey
P11. Report Citation: (Cite survey report and other sources, or enter "none".) nvestigation for the College Town @ Cal State Fullerton Specif County, California. On file, McKenna et al., Whittier, California.	
Attachments: NONE X Location Map X Continuation Sheet Archaeological Record District Record Linear Feature Re Artifact Record Photograph Re	cord Milling Station Record Rock Art Record

Sta	te of California	Primary #	
DE	PARTMENT OF PARKS AND RECREATION	HRI#	
В	JILDING/STRUCTURE/OBJEC	Trinomial	
	NRHI	P Status Code:	
Page	2 of 7 * Resource Name or # (As	ssigned by recorder) Commercial Developments, Fullerton	
B1. B2. B3. *B5. *B6.	Historic Name: Not Applicable Common Name: Commercial Shopping Center Original Use: Commercial Retail Space and Services Architectural Style: Commercial (generic) Construction History: (Construction date, alterations, and date of a	B4. Present Use: Commercial Center alterations)	
	Built in 1964-65 during commercial development to complement CSUF developments.		
*B7. *B8.	Moved? X No ☐ Yes ☐ Unknown Date: Related Features:	Original Location:	
	Parking Lots and other commercial developments in same area	a	
	Architect: Unknown Significance: Theme 1960 Commercial Development Period of Significance 1960' Property Type Co (Discuss importance in terms of historical and architectural context as o integrity.)	b. Builder: Unknown Area Fullerton, Orange County, CA ommercial Office Applicable Criteria NONE defined by theme, period, and geographic scope. Also address	
	Commercial developments were initiated to complement the relatively simple commercial office structure is indicative of surrounding the campus.		
	Additional Resource Attributes: (List attributes and codes) References: McKenna, Jeanette A. (2011)	None	
B13.	Remarks: Likely to be demolished	(Sketch Map with north arrow required.)	
	Evaluator: Jeanette A. McKenna (McKenna et al.) 6008 Friends Avenue Whittier, California 90601-3724 (562) 696-3852 of Evaluation: September 27, 2011		
	(This space reserved for official comments)		

State of California	Primary #
DEPARTMENT F PARKS AND RECREATION	HRI#
LOCATION MAP	Trinomial

Page 3 of 7 * Resource Name or # (Assigned by recorder) Commercial Developments, Fullerton *Name of Map: USGS La Habra and Anaheim Quadrangles *Scale: 1:24000 *Date of Map 1981 (rev.)



CONTINUATION SHEET

Primary # HRI#

Trinomial

Page 4 of 7

* Resource Name or # (Assigned by recorder) Commercial Developments, Fullerton

2435-2475 E. Chapman Avenue

The commercial complex associated with 2435 through 2475 E. Chapman Avenue is located on the northeastern corner of E. Chapman Avenue and State College Blvd. Although this commercial complex now involves additional buildings, the earliest developments occurred on the northern and eastern extents of the property.

Addresses identified as 2435 through 2453 E. Chapman are associated with the northern portion of the complex on Chapman Avenue and State College Blvd. and 1965 construction. In this case, the design is described as simple wood frame and stucco siding with a red brick façade, recessed commercial windows and doors, and a faux Mansard roof design. The materials all appear to be of modern in design and manufacturing with no outstanding architectural design elements.

Overall, the commercial development at 2435 thru 2453 E. Chapman reflects some alteration to the original design (as noted in the building permits) and does not reflect any significant style of architectural design, nor the work of a master architect or craftsman. The structure(s) is not considered a significant historical resource and, therefore, the proposed removal of this complex will not impact any significant cultural resource.

The commercial developments at 2465 and 2475 E. Chapman Avenue were completed in 1964 and 1963, respectively. The Dollar Tree (2465 E. Chapman Avenue) exhibits a wood frame and stucco finish with a flat roof design. Awning are present on the main elevation windows and the windows and entry are recessed. This building was likely originally designed to reflect the red brick façade, but these bricks have since been covered with stucco, as the Dollar Tree was not the original occupant.

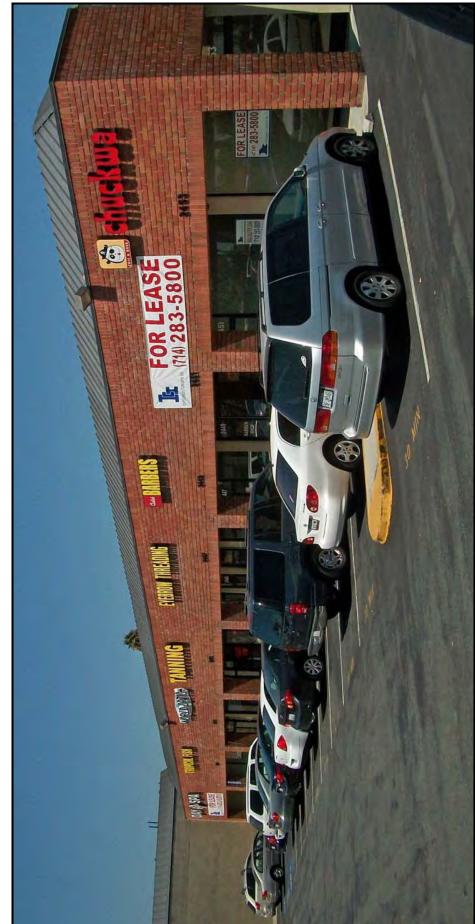
Smart & Final is located in the building at 2475 E. Chapman Avenue and exhibits a style of construction similar to that noted for 2435-2453 E. Chapman, suggesting these structures were designed to complement one another, despite the differences in date of construction (1963 v. 1965). It appears the façade of 2475 E. Chapman Avenue was redesigned when 2435-2453 E. Chapman Avenue was redesigned. City building permits suggest these renovations were completed in the early 1980s. Overall, the commercial developments associated with the northeastern corner of E. Chapman Avenue and State College Blvd. do not merit recognition as significant historical resources. They are indicative of generic commercial developments of the 1960s (almost strip-mall development) with evidence of alteration and renovation in the 1980s. The structures cannot be associated with any specific architect or craftsman and are not associated with any significant individual or event. As such, any demolition of these structures would not result in an adverse environmental impact.

DPR523L (Revised McKenna et al. 2/06)

* Resource Name or # (Assigned by recorder) Commercial Developments, Fullerton

*Recorded by: Page 5 of 7

Update X Continuation September, 2011 *Date: Jeanette A. McKenna, McKenna et al.



DEPARTMENT OF PARKS AND CRECREATION State of California - The Resources Agency **CONTINUATION SHEET**

Primary # HRI#

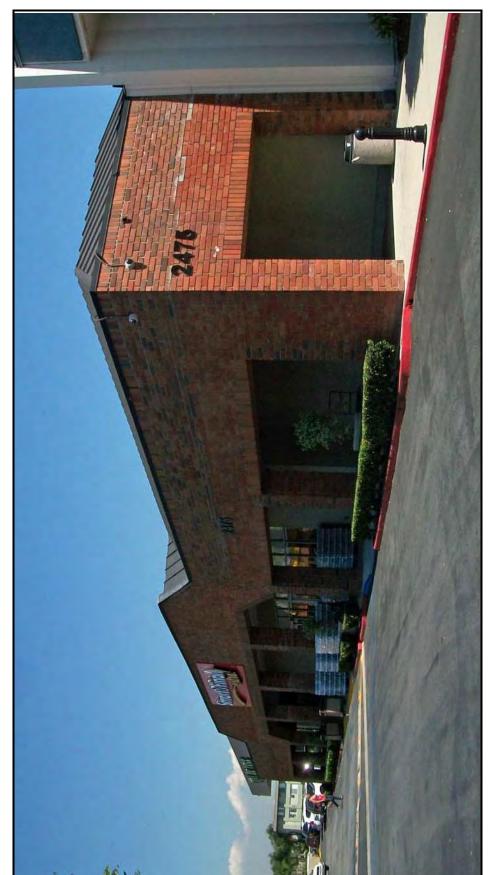
Trinomial

* Resource Name or # (Assigned by recorder) Commercial Developments, Fullerton *Date: Jeanette A. McKenna, McKenna et al. Page 6 of 7 *Recorded by:

September, 2011

X Continuation

Update



* Resource Name or # (Assigned by recorder) Commercial Developments, Fullerton **DEPARTMENT OF PARKS AND CRECREATION CONTINUATION SHEET**

Update X Continuation September, 2011 *Date: Jeanette A. McKenna, McKenna et al. *Recorded by:

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