

A NEGATIVE CULTURAL RESOURCES SURVEY REPORT FOR THE SOUTH VILLAGE STORAGE PROJECT

SAN DIEGO COUNTY, CALIFORNIA

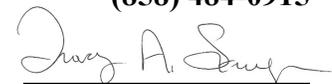
PDS2023-STP-23-023

Lead Agency:

County of San Diego
Planning & Development Services
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5510 Overland Avenue, Suite 310
San Diego, California 92123
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Preparer:

BFSA Environmental Services,
a Perennial Company
14010 Poway Road, Suite A
Poway, California 92064
(858) 484-0915



Signature

Project Proponent:

David Bohorquez
P.O. Box 366
Valley Center, California 92082
(760) 580-1436

June 19, 2024



BFSA Environmental Services
A Perennial Company

Archaeological Database Information

Authors: Kathleen Krogh, B.A., Andrew J. Garrison, M.A., RPA, and Tracy A. Stropes, M.A., RPA., Principal Investigator

Consulting Firm: BFSA Environmental Services,
a Perennial Company
14010 Poway Road, Suite A
Poway, California 92064
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Client/Project Proponent: David Bohorquez
P.O. Box 366
Valley Center, California 92082
(760) 580-1436

Report Date: June 19, 2024

Report Title: A Negative Cultural Resources Survey Report for the South Village Storage Project, San Diego County, California (PDS2023-STP-23-023)

Type of Study: Phase I Intensive Pedestrian Survey

New Sites: None

Updated Sites: None

USGS Quadrangle: *Valley Center, California (7.5-minute)*

Acreage: 5.23 acres

Key Words: USGS *Valley Center* Quadrangle (7.5-minute); archaeological survey; negative; archaeological monitoring recommended.

June 19, 2024

Donna Beddow
County of San Diego
Planning & Development Services
5510 Overland Avenue, Suite 310
San Diego, California 92123

RE: A Negative Cultural Resources Survey for the South Village Storage Project, San Diego County, California (PDS2023-STP-23-023)

Please be advised that a survey has been conducted for the above-referenced project. It has been determined that no cultural resources will be impacted by the proposed project. The project has been plotted on the attached U.S. Geological Survey (USGS) *Valley Center, California* (7.5-minute) topographic quadrangle map (see Figure 2 in Attachment A). The pertinent survey data is presented below:

County: San Diego

USGS 7.5' Quadrangle: *Valley Center*

Date: Digital (no date)

Section: 13

Township: 11 South

Range: 2 West

Other Locational Data: Northwest of the intersection of Valley Center Road and Old Road, Valley Center, San Diego County, California

Assessor's Parcel Numbers (APNs): 186-230-16, -22, and -84

UTM: 11S 496734.13m E/ 3675600.71 m N (taken from the center of the project)

Elevation: Approximately 1,301 to 1,334 feet above mean sea level

Owner and Address: David Bohorquez, P.O. Box 366, Valley Center, California 92082

Survey Type: Phase I Intensive Pedestrian Survey

Date of Survey: June 13, 2024

Field Crew: BFSa staff archaeologist James Shrieve conducted the pedestrian survey. Native American monitor Aleshawnee Ventura of Saving Sacred Sites was present for the cultural resources survey of the project.

INTRODUCTION

BFSA Environmental Services, a Perennial Company (BFSA), conducted an archaeological assessment for the South Village Storage Project to assess the potential for cultural resources within the project (APN 186-230-22 and portions of APNs 186-230-16 and -84). The approximately 5.23-acre proposed project is located northwest of the intersection of Valley Center Road and Old Road, Valley Center, San Diego County, California (see Figures 1 and 2 in Attachment A). Currently, the subject property is partially graded and utilized for the storage of construction equipment, building debris, storage containers, and various vehicles. An existing gas station and convenience store development is located outside of the project's Limits of Disturbance (LOD), within the southeastern corner of the subject property. As designed, the project proposes to develop a self-storage facility with associated landscaping and infrastructure within the remainder of the subject property (APN 186-230-22 and portions of APNs 186-230-16 and -84) while the current gas station and convenience store development (approximately one acre) will not be impacted (see Figure 3 in Attachment A).

RESULTS OF THE INSTITUTIONAL RECORDS SEARCHES AND RESEARCH

BFSA reviewed an archaeological records search of a one-mile radius around the project (Attachment B) that was conducted by the South Coastal Information Center (SCIC) at San Diego State University. The search did not identify any previously recorded cultural resources within the subject property. However, 82 cultural resources (56 prehistoric, 18 historic, seven multicomponent [three of which were consolidated into one site], and one modern) have been recorded within a one-mile radius of the proposed project. The prehistoric resources comprise mainly of bedrock milling sites and artifact scatters, and the historic resources include buildings, trash scatters, and various structures. For more detailed information, see Table 1 in Attachment D.

The SCIC records search also identified 84 cultural resource studies conducted within a one-mile radius of the project, four of which are mapped by the SCIC as overlapping portions of the subject property (Chase 1984; Chase and Collins 1987; Guerrero and Gallegos 2008; Lenich and Smith 2015). The Chase (1984), Chase and Collins (1987), and Guerrero and Gallegos (2008) studies conducted surveys for the installment of pipeline adjustments on the roads adjacent to the subject area. These surveys were large linear overviews that do not directly address the subject property. The Lenich and Smith (2015) report is a survey of the parcel north of the property that also does not directly address the subject area.

BFSA also reviewed the following historic sources, which did not indicate the presence of any additional resources within the project:

- The National Register of Historic Places Index
- The Office of Historic Preservation, Archaeological Determinations of Eligibility

- The Office of Historic Preservation, Built Environment Resources Directory
- The USGS 1948, 1968, and 1996 (7.5-minute) *Valley Center, California* topographic quadrangle maps
- The USGS 1893, 1901, and 1942 (15-minute) *Escondido, California* topographic quadrangle maps
- Aerial photographs (1939 to 2020)

The historic maps and aerial photographs indicate there have been several impacts to the property since 1939. Aerial images indicate that in 1939, the entire property was undeveloped. By 1946, a structure was built in the southeast portion of the property, in the vicinity of the current gas station and convenience store development, while the rest of the property remained undeveloped. The currently active gas station and convenience store building located at 28010 Valley Center Road, outside of the LOD, is not fully visible until the 1953 aerial photograph. By 1964, another building, possibly a residence, along with one ancillary structure is visible in the relative center of the subject property. Subsequent images illustrate steady, regular clearing of vegetation and ground disturbance throughout the subject property, which included the establishment of dirt access roads. By 1980, the majority of the project area was cleared of natural vegetation. Further, by 1988, several areas of the property were being utilized for the storage of building material, machinery, and metal containers. By 2018, an overhang structure covering gas pumps associated with the gas station are visible. According to aerial imagery, the ancillary structure located in the relative center of the property appeared to have been removed by 2023, and, during the current survey of the property, it was noted that the residence had also been removed.

BFSA also requested a records search of the Sacred Lands File (SLF) by the Native American Heritage Commission (NAHC). The purpose of the SLF search was to determine whether Traditional Cultural Properties had been recorded within or nearby the subject property. The NAHC SLF search was returned with negative results for the project vicinity. Original correspondence may be found in Attachment C.

RESULTS OF THE FIELD SURVEY

The archaeological survey of the subject property took place on June 13, 2024. The intensive pedestrian survey was directed by Principal Investigator Tracy A. Stropes, M.A., RPA, and conducted by staff archaeologist James Shrieve. Native American monitor Aleshawnee Ventura from Saving Sacred Sites was present for the cultural resources survey of the project. A series of parallel survey transects were employed to conduct the reconnaissance, spaced at approximately 10-meter intervals. Photographs were taken to document project conditions at the time of the survey (Plates 1 through 3).

The entire project was accessible for the survey; however, the survey efforts were constrained at times by areas of dense vegetation and the previous impacts to the property. Vegetation noted within the property consisted primarily of non-native weeds and grasses,

although oak trees along with sage scrub and chaparral community plants were noted throughout the northern portion of the project. Visibility of the natural ground surface was at times limited throughout the subject property by areas of spread gravel, piles of pushed dirt, construction equipment, building debris, storage containers, various stored vehicles, and the existing convenience store and gas station facility.

The survey did not identify any prehistoric or historic resources within the area planned for development. The existing convenience store and gas station facility identified within the review of aerial photographs, along with associated hardscape and equipment, were noted during the survey. However, the convenience store and gas station facility will not be impacted by the proposed project. As such, no cultural resources will be impacted by the proposed project.



Plate 1: Overview of the project from northeast entry driveway, facing west.



Plate 2: Overview from northwestern open lot, facing southeast.



Plate 3: Overview from north of the gas station, facing northwest.

The Phase I archaeological survey for the South Village Storage Project was negative for the presence of cultural resources. However, the subject property has been impacted and disturbed through partial development, clearing, and past ground disturbances. This characterization of the property as superficially disturbed is relevant to the consideration of cultural resources being present within the project. When parcels are cleared or otherwise disturbed, evidence of surface artifact scatters is lost. Further, as a result of past disturbances and poor ground visibility during the survey, the current state of the property appears to have affected the potential to discover any surface scatters of artifacts. The topographic location of the property and the presence of known archaeological resources within the project vicinity, identified by the SCIC records search, indicate there remains a potential for unobserved, buried archaeological resources within the property. Because the potential exists that inadvertent discoveries could be made during grading or earthwork, an Archaeological and Tribal Monitoring Program is recommended.

Sincerely,



Tracy A. Stropes, M.A., RPA
Principal Investigator
BFSA Environmental Services, a Perennial Company
14010 Poway Road, Suite A
Poway, California 92064
(858) 484-0915

Attachments:

Attachment A – Figures
Attachment B – Archaeological Records Search Results*
Attachment C – NAHC Sacred Lands File Search Results*
Attachment D – Table 1

**Deleted for public review and provided in the Confidential Appendix*

REFERENCES

Chace, Paul G.

- 1984 A Cultural Resources Survey for the Central Valley Center Sewer. Paul G. Chace & Associates. Unpublished report on file at the South Coastal Information Center, San Diego State University, San Diego, California.

Chace, Paul G. and Donna Collins

- 1987 1987 Addendum, A Cultural Resources Survey for the Central Valley Center Sewer, SWRCB Project No. C-06-1567. Paul G. Chace & Associates. Unpublished report on file at the South Coastal Information Center, San Diego State University, San Diego, California.

Guerrero, Monica and Dennis R. Gallegos

- 2008 Cultural Resources Survey for the VCMWD South Village Water Reclamation Project, Valley Center, California. Gallegos & Associates. Unpublished report on file at the South Coastal Information Center, San Diego State University, San Diego, California.

Lenich, Mary M. and Brian F. Smith

- 2015 Cultural Resources Study for the Lilac Plaza Project, Valley Center, San Diego County, California, PDS2013-MPA-13-018. Brian F. Smith and Associates, Inc. Unpublished report on file at the South Coastal Information Center, San Diego State University, San Diego, California.

ATTACHMENT A

Figures



Figure 1
General Location Map
 The South Village Storage Project
 ESRI Street Map

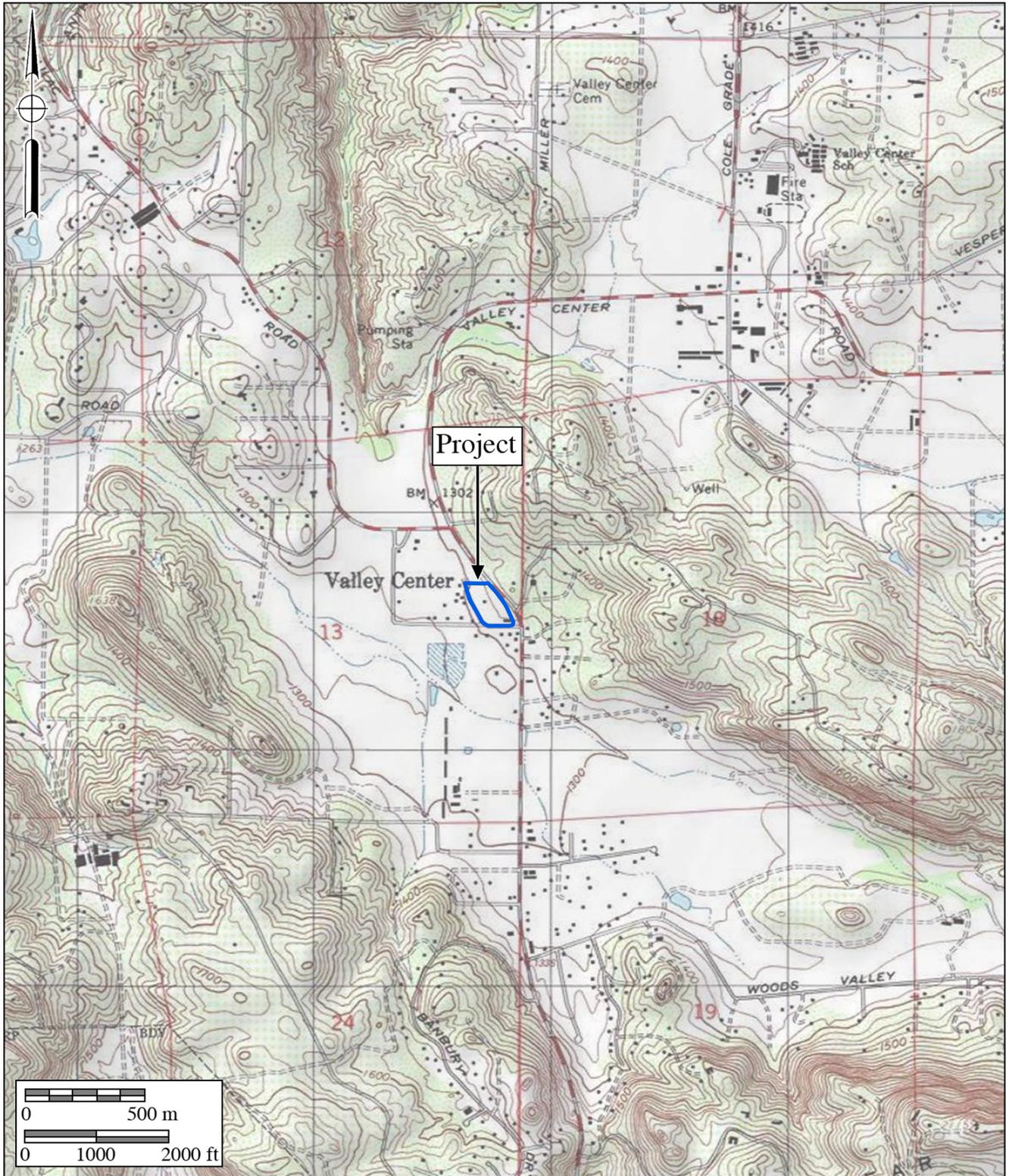
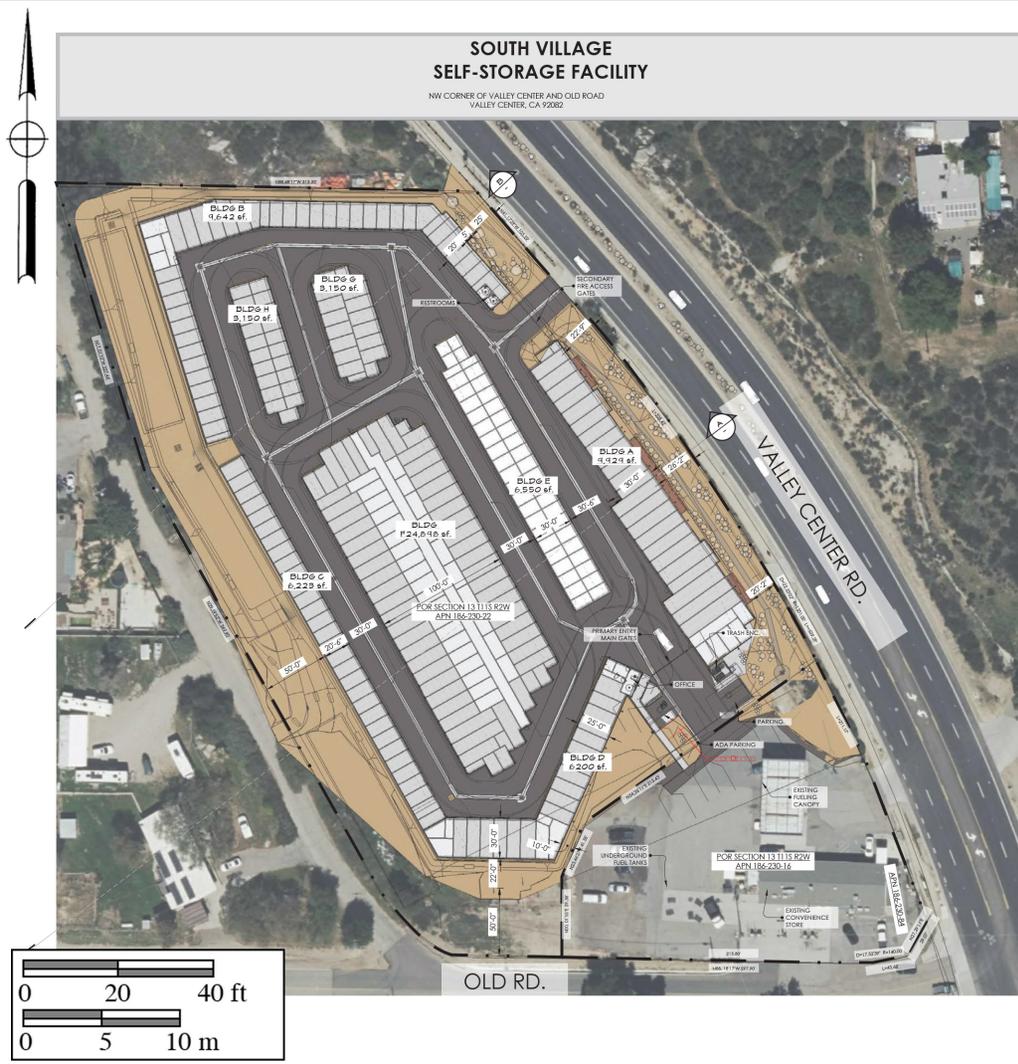


Figure 2
Project Location Map

The South Village Storage Project
 USGS Valley Center Quadrangle (7.5-minute series)



PROJECT INFORMATION	
SITE ADDRESS:	NW CORNER OF VALLEY CENTER ROAD AND OLD ROAD VALLEY CENTER, CA 92082
PROPERTY OWNER / TENANT / APPLICANT:	DEVELYN LLC, P.O. BOX 366, VALLEY CENTER, CA 92082
GOVERNING JURISDICTION:	CITY OF VALLEY CENTER
A.P.N.:	186-230-16, 186-230-02, 186-230-84
LAND-USE:	PROPOSED SELF STORAGE
OCCUPANCY TYPE:	VS
CONSTRUCTION TYPE:	YES
SPRINKLERED:	1/1
NUMBER OF STORES:	15.23 ACRES 228,140 SF.
GROSS / NET LOT AREA:	178,323 SF. (64%)
HARDSCAPE AREA:	186,230 SF. (64%)
LESS ROAD-&LANDSCAPE:	99,837 SF. (43%)
LANDSCAPE:	53,994 SF. (23%)
GROSS BUILDING AREA:	238,000 SF.
F.A.R.:	17.0'
BUILDING HEIGHTS:	17'-0"
CONSTRUCTION TYPE:	V-&SPRINKLERED
OCCUPANCY TYPE:	S-1, S
ZONE/DI:	COMMERCIAL
WATER/WASTE DISPOSAL SYSTEM:	VALLEY CENTER MUNICIPAL WATER DISTRICT
CITY BOUNDARY WATERSHED:	THIS LAND IS NOT SUBJECT TO OVERFLOW, INUNDATION, OR FLOOD HAZARD
INDIAN TRIBAL LAND:	NOT IN TRIBAL LAND
SCHOOL DISTRICT:	VALLEY CENTER/PALMA UNIFIED SCHOOL DISTRICT
COUNTY SERVICE AREA:	THIS LAND IS WITHIN A COMMUNITY SERVICE DISTRICT
LEGAL DESCRIPTION:	PORTION OF NORTHEAST QUARTER SECTION 13, T11S, R0W, S8M, ACCORDING TO UNITED STATES GOVERNMENT SURVEY APPROVED APRIL 22, 1891 AND JANUARY 28, 1891 ALL IN THE COUNTY OF SAN DIEGO, STATE OF CALIFORNIA.

PROJECT TEAM	
APPLICANT / CURRENT ADDRESS:	DEVELYN LLC, DAVE AND EVELYN BOHORQUEZ, P.O. BOX 366, VALLEY CENTER, CA 92082 (760) 585-1436
ARCHITECT:	ADD 3 ARCHITECTS, INC. STEPHEN C. SIEGEL, ARCHITECT C19090 4300 BLACKDEER LOOP #205 TEMECULA, CA 92592 (951) 634-5596 STEPHEN (909) 948-9407 JASON (909) 948-9407 (EMAIL: LARRY.ALDAD@A3I.NET) (951) 634-5592 JASON
CIVIL ENGINEER:	LARRY C. DUTON ALDAD ENGINEERING 28934 OLD TOWN FRONT ST., #205 TEMECULA, CA 92592 (951) 587-2020 (EMAIL: LARRY.ALDAD@A3I.NET)
ELECTRICAL ENGINEER:	CJM ELECTRICAL DESIGN 2342 MILLER (909) 754-4198
LANDSCAPE ARCHITECT:	HOWARD ASSOCIATES LANDSCAPE ARCHITECTURE 2442 SECOND AVENUE SAN DIEGO, CA 92101 (619) 718-8666

PROJECT SCOPE OF WORK	
NEW GROUND UP 88 STORAGE BUILDINGS, 1 STORY, 49,272 SQ. FT. OF UNCONDITIONED STORAGE SPACE WITH 179,320 FT. OF OFFICE SPACE AND 142 SF. TRASH ENCLOSURE, SINGLE STORY SLAB ON GRADE, WOOD FRAME AND STEEL CONSTRUCTION, ON VACANT LAND.	
AREA SQUARE FOOTAGES ARE AS FOLLOWS:	
PROJECT (DESCRIPTION)	(SQUARE FEET)
CONDITIONED SPACE:	170
UNCONDITIONED STORAGE SPACE:	69,572
TOTAL BUILDING COVERAGE:	69,742
TRASH ENCLOSURE:	142
TOTAL NET BUILDING COVERAGE:	69,884

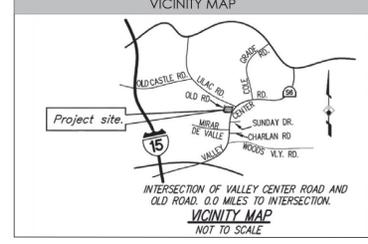
SHEET INDEX	
Abb.	Description
AS.1.0	INDEX / COVER SHEET / ARCHITECTURAL SHEET PLAN
SB.1.0	FOUNDATION / GRADING PLAN
SB.2.0	FOUNDATION
LS.2.0	LANDSCAPE PLAN
LS.2.1	LANDSCAPE PLAN
LS.2.2	LANDSCAPE PLAN
LS.2.3	LANDSCAPE PLAN
LS.2.4	LANDSCAPE PLAN
LS.2.5	LANDSCAPE PLAN
LS.2.6	LANDSCAPE PLAN
LS.2.7	LANDSCAPE PLAN
LS.2.8	LANDSCAPE PLAN
LS.2.9	LANDSCAPE PLAN
LS.2.10	LANDSCAPE PLAN
LS.2.11	LANDSCAPE PLAN
LS.2.12	LANDSCAPE PLAN
LS.2.13	LANDSCAPE PLAN
LS.2.14	LANDSCAPE PLAN
LS.2.15	LANDSCAPE PLAN
LS.2.16	LANDSCAPE PLAN
LS.2.17	LANDSCAPE PLAN
LS.2.18	LANDSCAPE PLAN
LS.2.19	LANDSCAPE PLAN
LS.2.20	LANDSCAPE PLAN

- COVER SHEET NOTES**
- DEFERRED APPROVAL ITEM: DEFERRED SUBMITTALS TO BE REVIEWED BY THE PROJECT ARCHITECT OR ENGINEER OF RECORD AND CERTIFIED PRIOR TO SUBMITTAL FOR PLAN REVIEW. ALL DEFERRED APPROVALS WILL BE LISTED ON THE ARCHITECTURAL COVER SHEET C-104.3.3.
 - DEFERRED APPROVAL ITEM AS FOLLOWS: FIRE SPRINKLER PLANS, SIGNAGE.
 - LOCAL FIRE HOBIANS AND FIRE SPRINKLER SUPPRESSION SYSTEM.
 - FIRE SPRINKLER SUPPRESSION SYSTEM: NOTE, ALL NEW CONSTRUCTION SHALL REQUIRE A FIRE SPRINKLER SUPPRESSION SYSTEM OF WHICH SHALL BE A DEFERRED SUBMITTAL ITEM IN ACCORDANCE WITH NFPA 13D OR SECTION C-104.3.3.3.

Project # **PDS2023-STP-23-023** incl. **14** sheets was approved on **12/21/2023** by **[Signature]** The Director of Planning & Development Services

The Zoning Administrator
 The San Diego County Planning Commission
 The San Diego County Board of Supervisors

By **Michael Johnson** Group Program Manager



- PLUMBING NOTES**
- ALL HOT WATER AND TRAP PIPES EXPOSED OTHER SPACES SHALL BE INSULATED OR OTHERWISE CONFIGURED TO AS TO PREVENT FROST DAMAGE. THESE SHALL BE INSULATED OR OTHERWISE CONFIGURED TO PREVENT FROST DAMAGE.
 - FAUCET CONTROLS AND OPERATING MECHANISMS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE RIGHT HAND OPERATION, OR BEING OF THE TYPE, THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL NOT BE GREATER THAN 5 LBS PER SIDE.
 - CONTROLS FOR SERVICE WATER HEATING SYSTEMS SHALL LIMIT THE CHILDED TEMPERATURE AT PUBLIC LAVATORIES TO 110°F (TITLE 24, CPC 201.6).
 - ALL FAUCETS IN PUBLIC RESTROOMS SHALL BE CLOSING OR SELF-CLOSING METERING FAUCETS PER CPC 201.9.
 - NEW PLUMBING FIXTURES AND SETTINGS SHALL NOT EXCEED THE MAXIMUM ALLOWABLE FLOW RATES PER CPC 201.9.
- MECHANICAL NOTES**
- ALL DUCT AND OTHER RELATED AIR DISTRIBUTION COMPONENTS SHALL BE COVERED WITH R-8, PASTIC OR SHEET METAL, UNLESS THE FINAL STARTUP OF THE HEATING COOLING AND VENTILATING EQUIPMENT (CMC 201.9).
- ELECTRICAL NOTES**
- ALL ELECTRICAL ROOMS TO BE PROVIDED, LISTED.
- FIRE DEPARTMENT NOTES**
- A FROST PROTECTIVE SUBMITTAL AND SEPARATE WELLS BE REQUIRED TO PROTECT THE EXISTING FIRE SPRINKLER SYSTEM, FIRE ALARM, & FIRE EXTINGUISHER SHALL BE LOCATED IN A VISIBLE LOCATION IN THE NEW BUILDING.
 - CITY OF VALLEY CENTER FIRE DEPARTMENT REQUIRES THAT EACH BUILDING BE EQUIPPED WITH A NOTIFICATION DEVICE (NOTIFICATION) CONNECTED TO THE FIRE ALARMING SYSTEM.
 - ALL HVAC UNITS OR SYSTEMS SERVING A COMMON AIR SPACE MUST BE RECONNECTED TO SHUT DOWN IMMEDIATELY UPON ALARM CONDITION FROM DUCT DETECTORS (D) OR FIRE ALARM SYSTEM WHEN USING AREA SMOKE DETECTORS IN LIEU OF DUCT DETECTORS WITHOUT REFERENCE FROM ONE OR ANY OTHER SYSTEM. ALL CONTROLS, REGAITS USED FOR SHUT DOWN MUST BE CALIFORNIA STATE FIRE MARSHAL LISTED FOR RELIABLE SERVICE.

Figure 3
Project Development Map
The South Village Storage Project

ATTACHMENT B

Archaeological Records Search Results

(Deleted for Public Review; Bound Separately)

ATTACHMENT C

NAHC Sacred Lands File Search Results

(Deleted for Public Review; Bound Separately)

APPENDIX D

Table 1

Table 1
 Recorded Cultural Resources Located
 Within One Mile of the South Village Storage Project

Site(s)	Site Type	Site Dimensions (meters)*	Recording Event
SDI-265	Prehistoric bedrock milling site with lithic isolate	15.24x60.96	D.L. True (1954)
SDI-278	Prehistoric bedrock milling site with artifact scatter (three loci)	50x70	D.L. True (1935); Paul G. Chase & Associates (1985); P. McGinnis (2008); J. Conroy (2021)
SDI-289	Prehistoric bedrock milling site with lithic scatter	120x120	D. L. True (1955); R.M. Bissell, C. Morgan, and K. Victoriano (1993); R.M. Bissell, C. Morgan, B. Giacomini, and K. Victoriano (1993); R. Case (1996); R.L. Carrico (2016)
SDI-290	Prehistoric artifact scatter	40 x 25	D.L. True (1955); D. Hanna (1977); C. Morgan and B. Giacomini (1993); A.M. Craft (2002)
SDI-295	Prehistoric bedrock milling site, artifact scatter, human remains, and petroglyphs (six loci)	314x195 ft.	D.L. True (1955); D. Hanna (1977); K.E. Walker (2002)
SDI-595	Prehistoric bedrock milling site with lithic scatter	123104 [†]	D.L. True (1960)
SDI-759/H (subsumed SDI-19,674 and P-37-035928)	Prehistoric bedrock milling site with artifact scatter and historic adobe structure (four loci)	80x65	D.L. True (1960); D. Collins and P.G. Chase (1985); D. Collins and P.G. Chase (1986); R.M. Bissell, C. Morgan, B. Giacomini, and K. Victoriano (1993); T. Warhoff and J. Underwood (1998); B. Williams and D. Mengers (2009); J. Roy (2016); ICF (2018); L. Tutschulte, B. Taylor and R. Shultz (2019/2021); Chambers Inc. (2021)
SDI-4572	Prehistoric bedrock milling site with lithic scatter	15.24 x 15.24	R. Carrico (1975)
SDI-5525/H	Prehistoric bedrock milling site with artifact scatter and historic rock wall	50x50	D. Hanna (1977); K.E. Walker (2002)

Site(s)	Site Type	Site Dimensions (meters)*	Recording Event
SDI-5526	Historic fence, rock wall, and artifact scatter	40.84x34.44	D. Hanna (1977); S. Wade and C. Bowden (1989); S. Jordan (2002)
SDI-5531	Prehistoric bedrock milling site	8x8	D. Hanna (1977)
SDI-5579 A-C	Prehistoric bedrock milling site with artifact scatter	80x30	S. Fulmer (1977); R. Carrico (2016)
SDI-5811/H	Prehistoric bedrock milling site with artifact scatter and historic trash scatter	71x41.6	M.Q. Sutton (1978); K.E. Walker (2002); M. Robbins-Wade and S.R. Wormer (2006)
SDI-5812/H	Prehistoric bedrock milling site with prehistoric artifact scatter and historic trash scatter (three loci)	Locus A: 65x115 Locus B: 1x1 Locus C: 80x70	M.Q. Sutton (1978); D. Collins and P.G. Chase (1985); D. Collins and P.G. Chase (1986); R.M. Bissell, C. Morgan, and B. Giacomini (1993); M. Robbins-Wade and S.R. Warner (2006); K.A. McPeck (2017)
SDI-7209	Prehistoric bedrock milling site with lithic scatter	121.92x76.2	J. Hightower (1979)
SDI-7986	Modern rock features (A and B)	A: 5x3.5 B: 2.5x2	R.S. Hunter (1979); S. McFarland (2000)
SDI-7987	Prehistoric bedrock milling site with lithic scatter	1,067x30	B. Hunter (1979); Brian F. Smith and Associates (2000); P. McGinnis (2006)
SDI-10,447	Prehistoric bedrock milling site	2.1x1.2	D. Collins (1985)
SDI-10,448	Prehistoric bedrock milling site	45x20	D. Collins and P.G. Chase (1985); R.M. Bissell, C. Bissell, K. Bissell, J. Phillips, R. Bark, and F. Beecher (1994)
SDI-10,453	Prehistoric bedrock milling site with lithic isolate	90x80	D. Collins and P.G. Chase (1985); D. Collins and P.G. Chase (1986); R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI- 10,457/H	Prehistoric bedrock milling site and historic trash scatter	55x50	D. Collins and P.G. Chace (1986); R.M. Bissell, K. Becker, and K. Victoriano (1993)
SDI-10,459	Prehistoric bedrock milling site	3x2	D. Collins and P.G. Chace (1986)
SDI- 10,461	Prehistoric bedrock milling site	2x1.5	D. Collins and P.G. Chace (1985)
SDI- 10,462	Prehistoric bedrock milling site	15x2	C.S. Bull (1977); P.G. Chace (1986)
SDI- 10,464	Prehistoric bedrock	85x40	P.G. Chace (1985)

Site(s)	Site Type	Site Dimensions (meters)*	Recording Event
	milling site		
SDI- 10,554	Prehistoric bedrock milling site	0.5x0.5	P.G. Chace and D. Collins (1985)
SDI- 10,555	Prehistoric bedrock milling site	75x5	P.G. Chace and D. Collins (1986)
SDI- 10,556	Prehistoric bedrock milling site	28x10	P.G. Chace (1986); R.M. Bissell, C. Morgan, and B. Giacomini (1993); J. Whitaker (2014)
SDI-10,557	Prehistoric bedrock milling site	100x75	P.G. Chace and D. Collins (1986); R.M. Bissell, K. Becker, and K. Victoriano (1993)
SDI-10,564	Prehistoric bedrock milling site with artifact scatter	100x120	P.G. Chace (1986); R.M. Bissell, C. Morgan, B. Giacomini, and K. Victoriano (1993)
SDI-10,624	Prehistoric bedrock milling site	1 x 2	P.G. Chace and D. Collins (1986)
SDI-10,891	Prehistoric bedrock milling site with pictograph	27x5	P.G. Chace and D. Collins (1987)
SDI-10,892	Prehistoric bedrock milling site with lithic scatter	38x41 [†]	P.G. Chace and D. Collins (1987)
SDI-11,268	Historic foundation with trash scatter	13x11 ft.	S. Wade and C. Bowden (1989); S. Jordan (2002)
SDI-12,636	Prehistoric bedrock milling site	31 x 17	E. Baker and C. Kyle (1992); J. C. Brown (1993); J. Whitaker (2014); R. Carrico (2017)
SDI-12,637	Prehistoric bedrock milling site with lithic isolate	4 x 4	E. Baker and C. Kyle (1992); J. C. Brown (1993)
SDI-12,638	Prehistoric bedrock milling site with lithic isolate	4.4 x 5.6	E. Baker and C. Kyle (1992); J.C. Brown (1993)
SDI-12,651/H	Historic structure	35x35 ft.	A. Noah and R. Beck (1992); M. Robbins-Wade, J. Whitehouse, J. Nelson, and J. Lucero (1992)
SDI- 13,579	Prehistoric bedrock milling site	1x1	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI- 13,585	Prehistoric bedrock milling site with lithic isolate	50x16	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI -13,586	Prehistoric bedrock milling site (three loci)	Locus A: 50x40 Locus B: 115x55 Locus C: 10x33	R.M. Bissell, K. Becker, and K. Victoriano (1993)
SDI-13,588	Prehistoric bedrock milling site	3x3	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI-13,589	Prehistoric bedrock	6x6	R.M. Bissell, C. Morgan,

Site(s)	Site Type	Site Dimensions (meters)*	Recording Event
	milling site		and B. Giacomini (1993)
SDI-13,590	Prehistoric bedrock milling site	50x15	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI-13,591	Prehistoric bedrock milling site	12x11	R.M. Bissell, K. Becker, and K. Victoriano (1993)
SDI-13,594	Prehistoric bedrock milling site	50x25	R.M. Bissell, K. Becker, and K. Victoriano (1993)
SDI-13,595	Historic trash scatter	9x3	R.M. Bissell, K. Becker, B. Giacomini, and K. Victoriano (1993)
SDI-13,597	Prehistoric bedrock milling site	5x17	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI-13,598	Prehistoric bedrock milling site	2x3	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI-13,601	Prehistoric bedrock milling site with lithic scatter	12x27	R.M. Bissell, C. Morgan, and K. Victoriano (1993); R. Carrico (2016)
SDI-13,755	Historic bridge abutments	15x10 ft.	A. Noah and R. Beck (1993); J. Whitaker (2014)
SDI-13,756	Historic stone and mortar well with historic isolate	N/A	A. Noah, D. Hanna, and R. Beck (1992)
SDI-13,759	Historic trash scatter	45 x 35	R.M. Bissell (1994); J. Whitaker (2018)
P-37-015413	Prehistoric lithic isolate	N/A	R.M. Bissell, C. Morgan, and B. Giacomini (1993)
SDI-15,500	Historic trash scatter	70 x 30	K.P. Hunt (1999)
SDI-13,727	Prehistoric bedrock milling site with lithic scatter	30x40	A. Noah, K. Joyner, and R. Beck (1991)
SDI-13,728	Historic trash scatter	16x10	A. Noah and R. Beck (1992); J. Whitaker (2018)
SDI-13,729	Historic building with water tower	100x45 ft.	A. Noah, K. Joyner, and R. Beck (1991); J. Whitaker (2018)
P-37-028083	Historic building	N/A	M. Robbins-Wade and S.R. Warner (2006); J. Roy (2016)
P-37-028084	Historic building	N/A	M. Robbins-Wade and S.R. Warner (2006)
P-37-028085	Historic structure	N/A	M. Robbins-Wade and S.R. Warner (2006)
P-37-029061	Prehistoric lithic isolate	N/A	L. Piek and C. Mojado (2008)
P-37-033519	Prehistoric lithic isolate	N/A	A. Giletti, K. Davison, and V. Nelson (2013)
SDI-19,674	Subsumed by SDI-759; see entry above		

Site(s)	Site Type	Site Dimensions (meters)*	Recording Event
P-37-033520	Prehistoric lithic isolate	N/A	A. Giletti, K. Davison, and V. Nelson (2013)
P-37-033521	Prehistoric lithic isolate	N/A	A. Giletti, K. Davison, and V. Nelson (2013)
P-37-033522	Prehistoric lithic isolate	N/A	A. Giletti, K. Davison, and V. Nelson (2013)
SDI-21,073	Prehistoric bedrock milling site with lithic scatter	5x5	A. Giletti, K. Davison, and V. Nelson (2013); A. Giletti, K. Davison, V. Nelson, and M. Robbins-Wade (2014)
SDI-21,074	Prehistoric bedrock milling site with lithic scatter	30x20	A. Giletti, K. Davison, and V. Nelson (2013); A. Giletti, K. Davison, V. Nelson, and M. Robbins-Wade (2014)
SDI-21,075	Historic ceramic scatter	10x20	A. Giletti, K. Davison, B. and V. Nelson (2013)
SDI-21,114/H	Prehistoric bedrock milling site with lithic scatter and historic trash scatter	30x30	A. Giletti, K. Davison, E. Pawloski, V. Nelson, V. Herrera, B. Bruce, and M.G. Affinis (2014)
P-37-033810	Historic building	N/A	S.R. Van Wormer (2014); M. Robbins-Wade (2016)
P-37-033811	Historic building	N/A	S.R. Van Wormer (2014)
SDI-21,308	Prehistoric bedrock milling site	130x78	J. Whitaker (2014)
SDI-21,309	Prehistoric bedrock milling site	20x20	J. Whitaker (2014)
SDI-21,446	Prehistoric bedrock milling site	246x20	Brian F. Smith and Associates (2014)
P-37-035928	Subsumed by SDI-759; see entry above		
P-37-035930	Prehistoric lithic isolate	N/A	J. Roy (2016)
P-37-035931	Prehistoric lithic scatter	62x17 [†]	J. Roy (2016)
SDI-22,862	Prehistoric artifact scatter	150x90	V.A. Herrera (2019)
P-37-034566	Historic isolate	N/A	A. Lown (2016)
P-37-035929	Historic concrete and mortar dam	N/A	J. Roy (2016)

* Unless otherwise noted

[†] No dimensions noted on site form; measurements taken from SCIC-provided shapefile