

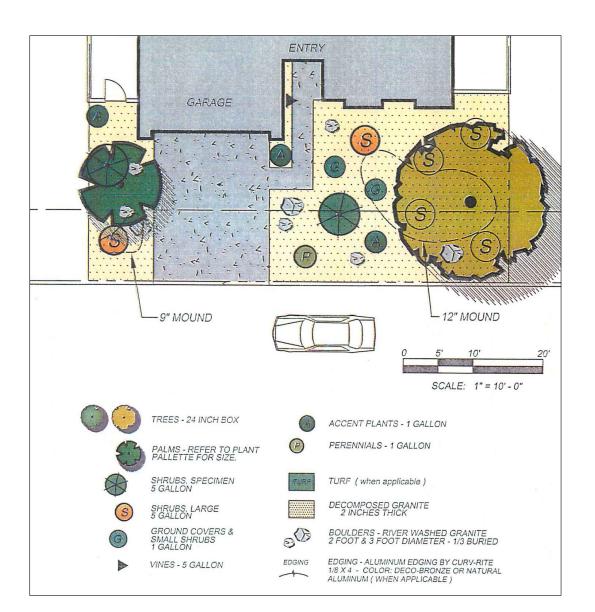
Site Plan

Site Notes:

- Landscape and irrigation must be completely installed prior to issuance of certificate of occupancy.
 Block wall required to issuance of certificate of occupancy, according to City Ordinance, Block Wall Require Separate Permit.
 Chain Link Fence shall NOT Be Permitted.
- 4. A/C Condenser Unit must be visually and acoustically screened the method of screening must be functionally and architecturally compatible in terms of materials, color shape and size. Chain Link Shall not be used to screen A/C Unit.
- screen A/C Unit.
 5. Front Yard Landscape must have 100% ground coverage (Leg Rock, Gravel and or Plant Material).
 6. Trees and shrubs shall can be located on public right of way trees planted near public curbs shall have limited root structure and shall be installed in such manner as to prevent physical damage to any public improvements (Sidewalks, Curbs & Gutters). a deep root system shall be used.
- 7. 6'-0" Block Wall Fence must be completed prior to final inspection.
- 8. 100% front ground coverage, landscaping and irrigation must be installed prior to final inspection.
 9. All gates shall swing outward, away from the backyard area. This will meet future pool requirements and not require gates to be change.
 10. Block walls not to exceed 6'-0" in Height from the
- lowest side.
- Tan Precision, slump-stone or stucco both sides for block wall permitted, Grey Block Wall Prohibited. 11. Outdoor Lightning to comply with City Nite Sky Ordinance.

Irrigation Control Requirements: Location of Irrigation Controllers Weather Base controllers without integral rain sensors or communication systems that account for local rainfall shall have a separate wired or wireless rain sensor which connects or communicates with the controller(s). Soil moisture-based controllers are not required to have rain sensor input.





Proposed Landscape ARID (Pre Approved By MSWD)

Tab

Based on Square Feet and Percen	tage
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Site Area: 6,820.0 Squ	are Feet		=	
Building Area: 1,875.0 Sq. Ft.	Garage Area: 718.0 Sq. Ft.	Total Areas: 2,593.0 Sq. Ft.	=	
Driveways and Parking Areas: 531.0 Sq. Ft.				
Open Space Area	a (Landscaping & F	Recreation)		

- 1
- b.

Proj

	Site Plan		
Tabulation Area:		Name & Address of Owner:	
Based on Square Feet an	d Percentage	CASTLE ROCK CONSTRUCTION 3727 W. Magnolia Blvd. # 750 Burbank, CA 91505	Pincipal Cincipal Cases: Cases
Site Area:		Telephone: 1-(323) 285-1902 E-Mail Address: info@castlerockconstruction.com	in the second se
6,820.0 Square Feet Building Area: Garage Area:	= 100.00 % Total Areas:	Name & Address Of Applicant: CASTLE ROCK CONSTRUCTION 3727 W. Magnolia Blvd. # 750	BBB SSIGN No. 1-176 E-Mail A E-Mail A E-Mail A
1,875.0 Sq. Ft. 718.0 Sq. Ft.	2,593.0 Sq. Ft. = 38.02 %		
Driveways and Parking Areas: 531.0 Sq. Ft.	= 7.78 %	_	
Open Space Area (Landscaping & 3,696.0 Sq. Ft.	Recreation) = 54.19 %	Job Address: Lot No. 25 ACOMA AVENUE DESERT HOT SPRINGS, CA 92240	
Unauthorized Chan	•	Legal Description:	These Plans, Drawings & Specifications, are not to be reproduced, changed or copied, in any form or
The designer preparing these plans will liable for, unauthorized changes to u changes to the plans must be in writing the preparer of these	uses of these plans. All and must be approved by	Lot 25 POR. N. 1/2 N.W.1/4 N.W. 1/4 SEC. 31 T. 2 S. R., 5 E. M.B. 20/35 DESERT HOT SPRINGS TRACT No.3 Map Book 641 Page 02 Riverside County Records, Riverside, California. Title Exhibit: Single Family Residence	maner, whatsoever. Without the expressed written consent of Mike Mendoza-Design Principal. These Plans, Drawings & Specifications solely belong to Mike Mendoza-Design Principal here by expressly reserves it's common law copy right and other property rights in this plans. Shall duplication will be a direct violation of this agreement and subject to legal action.
Residential Mandatory Measure	n during construction:	1 St Unit Living Area:1,202.0 Sq. Ft.Two Car Garage Area:423.0 Sq. Ft.ADU Unit Living Area:673.0 Sq. Ft.	Revisions Date
of development which in total dist	ne acre of soil and are not part of a larger common plan urbs one acre or more, shall manage storm water rder to manage storm water drainage during	One Car Garage Area:295.0 Sq. Ft.Total Building Area:2,593.0 Sq. Ft.	Plan Check Revisions 1 00-00-2019
construction, one or more of the fo	pllowing measures shall be implemented to prevent rent erosion and retain soil runoff on the site.	Lot Area: 6,820.0 Sq. Ft. 0.15 Acres	
b. Where storm water is conveyed to	shall be utilized to retain storm water on the site. a public drainage system, collection point, gutter or	Zoning Classification: R-M	
method approved by the enforcing	all be filtered by use of a barrier system, wattle or other agency. d storm water management ordinance.	Sewage: On City Sewer	Revisions Date
Projections:		Code Requirements:	Planning Revisions 07-20-2019
Cornices, eave overhangs, exterior balcor floor area shall conform to the requiremen	iesand similar projections extending beyond the ts of this section and Section 1406 Exterior egress also comply with Section 1014.5 and 1023.1	This Project Comply with:	
respectively. Projections shall not extend to two methods, whichever result in the lesse	beyond the distance determined by the following	2016 California Building Code 2016 California Electrical Code	
 A point one third the distance to the re- where protected openings are required More than 12 inches (305 mm.) into an C.B.C. Chapter 7 Section 704.2. 	d in accordance with Section 704.8.	2016 California Mechanical Code 2016 California Plumbing Code	
		2016California Energy Code2016California Fire Code2017California Fire Code	
Utility Companies	:	2016California Residential Code2016Green Code	
Power:	Southern California Edison 73-540 Highway 111	All other State and Local Codes that are applicable.	
	Palm Desert, CA 92260 Telephone 1-(800) 655-4555	Occupancy: R-3-U/L	
Water:	Mission Springs, Water District 66575 Second Street	Type of Construction V-B	
	Desert Hot Springs, CA 92240 Telephone: 1-(760) 329-5169 Fax Number; 1-(760) 329-2482	Sprinklers Required YES	
Gas Company	Southern California Gas Company Telephone: 1-(800) 427-2200		
Cable T.V.	Warner-Cable Road Runner 81-557 Dr. Carreon Boulevard # C-7 Indio, CA 92201 Telephone: 1-(866) 340-0183	Finish Floor = 000.00 Pad Elev. = 000.00	
School District	Telephoen: 1-(760) 340-2225 Palm Springs School Unified District 980 East Tahquitz Canyon Way Palm Springs, CA 92276	If Finish Floor of dwelling is not above upstream manhole provide Backwater Valve per C.P.C. 710.	
Permit Assistance Center	Telephone: 1-(760) 416-6000 City Hall Building & Safety Dpto. 65-950 Pierson Boulevard Desert Hot Springs, CA 92240	Fixtures above such elevation shall not discharge through the backwater valve	Applicant Name: CASTLE ROCK
Storm Water And	Phone Number: 1-(760) 329-6411	Note:	CONSTRUCTION
Section 4.106.2 of The Standards Code (CGE	s than one acre shall comply with e California Green Building	 Irrigation Controllers: Field verify controller installation when the controllers are installed by the contractor time of 	3727 W. Magnolia Blvd. # 750 Burbank, CA 91505 Phone No. 1-(323) 285-1902
Compliance: Use STRAW WA	ATTLES	building final.If Finish Floor of dwelling is not above upstream manhole	E-mail: info@castlerockconstruction.com
Bales; however, they o	Rolls are very similar to Straw come in roles and are design to be	provide Backwater Valve per C.P.C. 710. Fixtures above such elevation shall not discharge through	Job Address:
sediment discharge. S through the material w	burs of a slope to prevent Straw Wattles allow water to seep while preventing the transfer of allation of Straw Wattles requires	 the backwater valve Foundation Elevation Must Be 18" (Inches) Above Top Of Curb Or Crown Of Street Unless Engineered Design Provides Equivalent Protection. (1805 CBC Ord. 	Lot No. 25 Acoma Avenue Desert Hot Springs, CA 92240
the Wattles to be entre - 3" deep and stacked	enched into the ground at least 2" roughly every six feet (6')	 Minimum 50 % Front Yard Landscaping 	Sheet Name:
increases on a slope t	rements of Straw Wattles o roughly one stake every Four the proper Layout of Straw	 Landscape To City Standards All Existing Block Walls to be of Sound Construction and 6' 	Site Plan & General Notes
Wattles requires the e	the proper Layout of Straw nds to be looped up in a 'J' o prevent the water plus	 All Existing Dick Walls to be of Sound Constituction and of high from Proposed Site Side. Provide Termite Treatment Of Soils Prior 	
	rom just flowing around the ends,	 To Pouring Concrete. Curb and Gutter are Existing Curb Cut For Driveway Approach & City Side Walk Will Be Under A Separate Permit. 	Date:April-2019Drawn By:Mike MendozaSign By:
			Sheet Number:
			SP.01
			Scale: 1/8" = 1'-0"