Planned Development

For

Tentative Tract No. 18418

Town of Yucca Valley, California San Bernardino County

Prepared for:

Pueblo Mesa

73385 Pinyon St.
Palm Desert, CA 92260
PH: (760) 641-3716
Project Number: YV0410026

Prepared by:



7245 Joshua Lane Yucca Valley, California 92284 Phone (760) 365-7638 Fax (760) 365-2146

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Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Table of Contents

- 1. List of Exhibits
- 2. Executive Summary
- 3. Planned Development Description
- 4. Project Amenities
- 5. Environmental Project Constraints
- 6. Public Facilities
- 6a. Onsite Private Facility Development Standards
- 7. Circulation

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

List of Exhibits

- 1. Location Map
- 2. Aerial Map
- 3. Zoning map
- 4. Development Standards Table
- 5. Tentative Tract Map 1841
- 6. Planned Development Site Plan
- 7. Conceptual Grading Plan/Open Space Exhibit
- 8. Building Elevations & Floor Plans
- 9. Memo RE: 401, 404 Permit

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Executive Summary

Pueblo Mesa proposes to develop this 77.4 AC± parcel into a Planned Development encompassing 142 numbered lots and 12 lettered lots proposed for single-family residences to accommodate senior residents (age restricted). The subject property is located on the south side of Joshua Drive, east side of Sage Avenue, north side of Golden Bee Drive, in the Town of Yucca Valley, California. (See location map). The current zoning designation for this parcel is RL-1 (See zoning Exhibit "A"), however, a General Plan Amendment was filed concurrently with the Town of Yucca Valley requesting the zoning be changed to RS-2, consistent for that area and corresponding to the zoning designation of the adjacent lands to the west and south.

Pueblo Mesa is located south of State Highway 62 (Twentynine Palms Highway) in the southern area of the Town of Yucca Valley in San Bernardino County. It is bordered on the north, west and south by single family residences. It is bordered on the east by undeveloped residential land. (See Location Map)

Article 2, Section 83.030205 of the Town of Yucca Valley Development Code states the intended purpose for utilizing the Planned Development Process is to "facilitate development of properties where greater flexibility in design is desired to provide a more efficient use of land than would be possible through strict application of land use district regulations." Clearly, Pueblo Mesa embodies the intent of this article with its parks, extensive landscaping, exercise trails, clubhouse, bocce ball and tennis courts, and putting and chipping greens. A Property Owner's Association will be responsible for the maintenance of the common area amenities, retention basin and package septic treatment facility.

The Town of Yucca Valley Development Code (Title 8) is the governing document for minimum design standards pertaining to this project. Division 3. <u>PROCEDURES</u>; Chapter 3. <u>Land Use Design Procedures</u>; Article 2. <u>Planned Developments</u>; Division 8. <u>SPECIFIC USE DESIGN STANDARDS</u>; Chapter 5. <u>Planned Developments</u> have been used extensively for the design and preparation of this project.

This text will provide guidance to the project developer, the Town and project property owners in the design, maintenance, and enhancement of the residential community. It is supplemented by the drawings titled "<u>Tentative Tract 18418</u>", "<u>Planned Development</u>", "<u>Open Space/Conceptual Landscape Plan</u>" and "<u>Grading Plan</u>".

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Project Description

This is a single-family, residential subdivision consisting of 142 numbered lots and 12 lettered lots, to be accessed via public streets designed to compliment the natural features of the site. Currently this vacant site is zoned RL-1. A General Plan amendment is being filed concurrently to change the zoning to RS-2. With an approval of this zoning change, and by utilizing the Planned Development policies of the Town of Yucca Valley Development Code, the developer is able to alter the individual lot sizes and incorporate public and private "open space" that will provide amenities for the local residents. Additionally, the section of Long Canyon wash adjacent to this site will be mostly undisturbed and will provide a natural feature for the residents of the development to enjoy. The overall average density ratio will be approximately 1.8 dwelling units per acre, the minimum lot size proposed is 5,500 s.f. and the average lot size is over 7,500 s.f. No off-site density transfer or density bonus is being requested for this project.

Project Amenities

Numerous amenities are included within the 32 +/- acres of Open Space and Park area with this development. Along with the homes, the community clubhouse planned for this development was designed by Knitter Architects. Reduced elevations and a floor plan of this building are included in the appendices of this document. Interior features include a gymnasium, community room, card room and kitchen. This building is strategically located at the center of the project.

A Conceptual Landscape Plan prepared by Raymond C. Lopez, Landscape Architect illustrates common area landscaping and slope plantings designed to be visually attractive and functional by reducing erosion.

In addition to the above amenities, there are both stabilized and non-stabilized walking trails traversing the site providing a circuit for exercise opportunities, as well as more direct access for pedestrians crossing the development. Tennis, Bocce Ball, a swimming pool and picnic areas are also planned for the enjoyment and recreation for the residents of this Planned Development.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Environmental Project Constraints

In 1990, the U.S. Fish and Wildlife Service (USFWS) listed the Desert Tortoise, Gopherus Agassizii, as "Threatened". For this reason, a Focused Desert Tortoise and Biological Assessment Survey was completed by Circle Mountain Biological Consultants in 2005, and resurveyed in October, 2007 (complete study on file with the town). This Study states:

"Based on the absence of tortoise sign on-site and in adjacent areas, and available information reviewed for this habitat assessment, CMBC concludes that tortoise are absent from the subject property. As such no impacts are anticipated and no mitigation measures are recommended."

Common flora identified on-site during the present survey include: Desert tea (Ephedra Californica), Cooper's goldenbush (Ericamerica cooperi var. cooperi), brittlebush (Encelia farinosa), California buckwheat (Eriogonum fasciculatum), cheesebush (Hymenoclea salsola), white rhatany (Krameria grayi), creosote bush (Larrea tridentate), Anderson's box-thorn (Lycium andersonii), peach thorn (Lycium cooperi), paper-bag bush (Salazaria mexicana), Joshua tree (Yucca brevifolia), and Mojave yucca (Yucca schidigera). A Native Plant Permit Form will be completed that identifies the number of trees and plants that will be affected by grading. Pueblo Mesa, LLC anticipates relocating many of the Joshua Trees from graded areas to undisturbed areas on site and will also coordinate with town staff for possible adoption programs to offer Joshua Trees to the public. This will provide off site relocation opportunities for Joshua Trees that will not be replanted on site.

Nolte Associates prepared a Preliminary Drainage report dated June, 2007. The report concludes:

- Development of the property should be accomplished through the use of a properly prepared grading plan. The planned manner of development should not adversely affect surrounding or downstream properties and the effects of post-development incremental increase flows have been mitigated by draining to the existing detention basin and by drainage improvements such as swales, berms, and storm drains to ensure that soil erosion is minimized. Onsite structures should be elevated as may be necessary to ensure protection from flooding by on and offsite flows.
- The incremental increase of the storm volume generated as a result of developing this property is calculated to be 2.08 ac-ft or 90,775 cf.
- The incremental increase of the storm volume generated as a result of the development of Tract 11209 and Tract 17862 is calculated to be 8.40 ac-ft or 366,000 cf.
- The existing storage volume of the Detention Basin is 10.84 ac-ft or 472,199 cf, thereby providing more than enough storage to handle the incremental increase of storm volume from all three tracts.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

All grading is to be in conformance with the Town of Yucca Valley Development Code (Title 8) DIVISION 10. SOIL AND WATER CONSERVATION; Chapter 2. <u>Erosion and Sedimentation Control</u>; Chapter 4. <u>Wind-Borne Soil Erosion-Desert</u>; and Chapter 5. <u>Dust Control-Desert Area</u>. A Storm Water Pollution Prevention Plan (SWPPP) will need to be prepared prior to earth disturbing activities.

Public Facilities

Water will be provided by the Hi-Desert Water District (H.D.W.D.). The applicant has discussed water service with the Hi-Desert Water District and has a letter of "Water Availability". A main line extension will be necessary. Power will be supplied by Southern California Edison. Cable television service will be provided by Time Warner. All utilities will be installed underground. It is the applicant's intent to bring natural gas service to the site. A community sewage collection and package treatment system will be necessary in order to comply with the California Regional Water Quality Control Board and the San Bernardino County Department of Environmental Health Services requirements. The onsite sewers may eventually be connected to future public sewers which are currently being considered by H.D.W.D.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Onsite Private Facility Development Standards

Sewage Treatment Plant

The plant will occupy a portion of Lot "J", and will be designed and constructed according to the requirements of the Town, County Health Department and California Regional Water Quality Control Board (CRWQCB). Private, onsite sewers (gravity or STEP/STEG) will convey sewage to the plant for treatment to standards which will allow either discharge into onsite leach systems or into a system which will utilize the treated effluent for landscape irrigation purposes, until the onsite sewers can be connected to offsite H.D.W.D. sewers. The onsite system will be owned and maintained by the onsite Property Owner's Association, under over site by the permitting authorities.

The primary treatment (settling) is to be accomplished in on-lot septic tanks and the secondary treatment is provided at the treatment site on Lot J.

The proposed treatment is by AdvanTex (Orenco) (or equal), with provisions for further denitrification and disinfection, if required. The water quality for this method should meet or exceed the CRWQCB water quality requirements.

Recreational Vehicle Parking Lot

Twenty RV parking spaces are proposed on Lot 'H'. The spaces and access drives will be surfaced with asphalt or concrete hardscape, or other suitable pervious surfacing. The parking area will be enclosed with 8 ft. high gated masonry and screened, wrought iron fencing, with landscape screening at appropriate intervals and locations. No maintenance or repairs of RV's will be permitted within the RV parking areas, or at any other location within the development, nor will RV storage be permitted elsewhere within the development.

Clubhouse

The clubhouse is proposed to be developed near the middle of the project on Lot 'C', adjacent to one of the onsite parks. The single-story, 5,035 +/- s.f. pueblo style building will accommodate a community room, a kitchen, a multi-purpose room, an office, restrooms and a gymnasium. The clubhouse building architecture is included with the exhibits provided herein.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

Park Amenities

The amenities which are proposed to be developed in the two proposed parks include:

Bocce Courts (2)
Tennis Courts (2)
Swimming Pool
Lap Pools (2)
Shuffle Board Courts (2)
Heated Spa
Walking Trails
Turfed use areas
Horseshoe Pits
Putting Green
Chipping Green
Exercise Stations
Drinking Fountains
Picnic Areas
Palapas

These amenities will be completed in accordance with generally accepted standards within similar, quality developments and recreation facilities.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

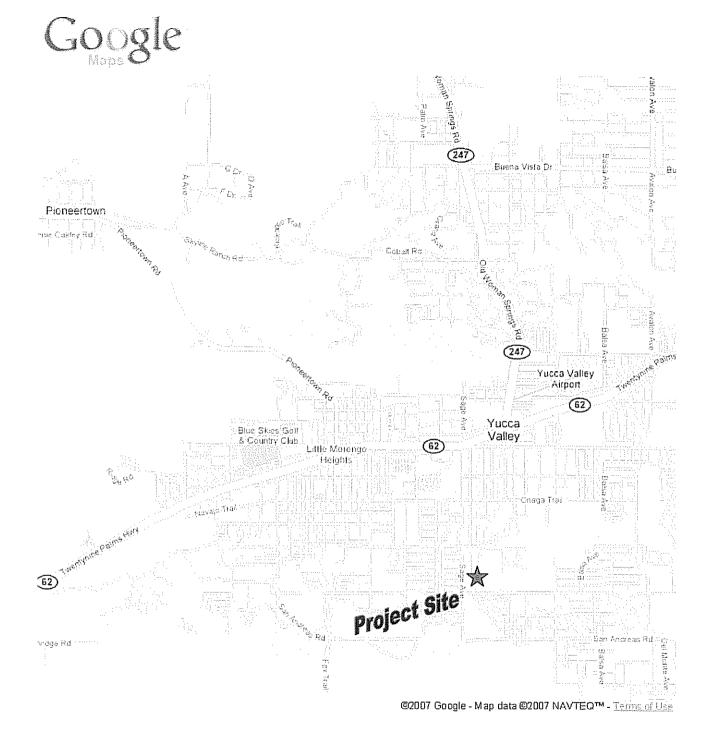
Circulation

Potential impacts to local traffic flow have been addressed in a "Traffic Assessment" prepared by Weston Pringle & Associates. The conclusion of this report is as follows.

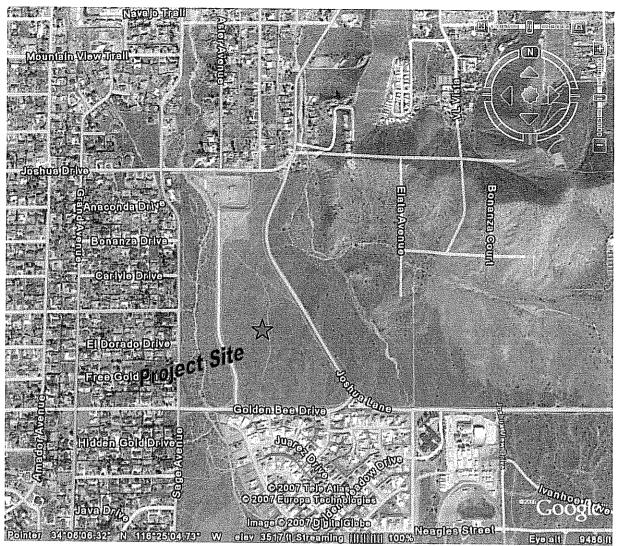
- "... 1. Under Existing Conditions, all of the study intersections currently operate at acceptable Levels of Service during the AM and PM peak hours.
- 2. There were 34 related projects to be included in these analyses. These 34 related projects are estimated to generate 61,290 daily trip ends with 3,040 (1,085 In, 1,955 Out) Occurring during the AM peak hour and 5,255 (2,910 In, 2,345 Out) during the PM peak hour.
- 3. Under Pre-Project (Existing plus Related Projects) conditions, six intersections of Sage/SR-62, Old Woman Springs/SR-62, Sage/Onaga Trail, Joshua / Yucca Trail, Joshua / Onaga Trail and Joshua / Quail Trail would all operate at unacceptable levels of service during either the AM or PM peak hours.
- 4. Improvements are needed at the study intersections of Sage / SR-62, Old Woman Springs / SR-62, Sage / Onaga Trail, Joshua / Yucca Trail, Joshua / Onaga Trail and Joshua / Quail Trail under Pre-Project conditions in order to obtain acceptable intersection operations during the AM and PM peak hours. With the implementation of the recommended intersection improvements noted in Table 5, the study intersections of Sage / SR-62, Old Woman Springs / SR-62, Sage / Onaga Trail, Joshua / Yucca Trail, Joshua / Onaga Trail and Joshua / Quail Trail would operate at acceptable Levels of Service during both AM and PM peak hours under Pre-Project conditions.
- 5. The proposed project is projected to generate a total of 530 daily trips ends with 30 (10 In, 20 Out) occurring the AM peak hour and 40 (25 In, 15 Out) occurring during the PM peak hour.
- 6. Under Post-Project (Existing plus Related Projects Plus Project) conditions, all of the study intersections are shown to be operating at acceptable Levels of Service during the AM and PM peak hours. This would indicate that the proposed project does not have a significant impact upon the study intersections.

Town of Yucca Valley, APN's 585-071-23 & 24, Tract 18418

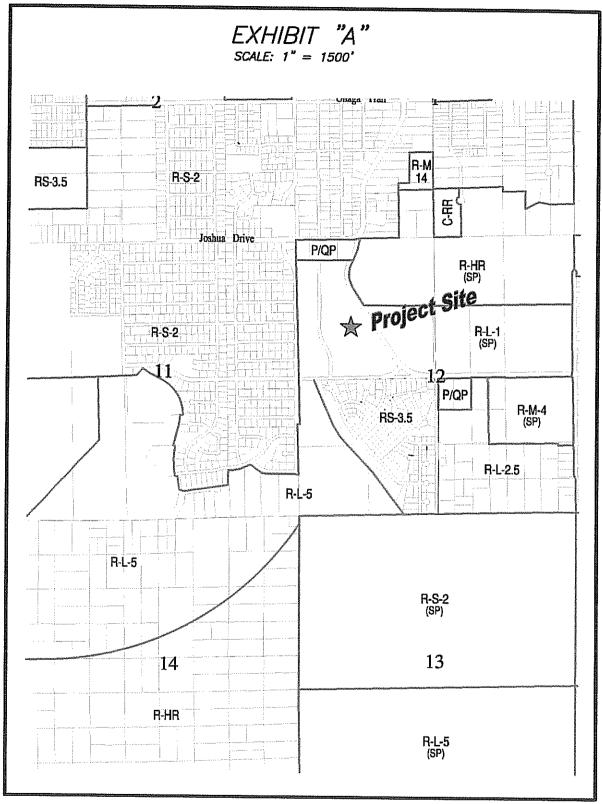
- 7. The project is proposed to have two vehicular access points on Golden Bee Drive. Both of these access points should be controlled with STOP signs and pavement markings at Golden Bee Drive.
- 8. There are two four-way internal intersections indicated on the preliminary tentative map, which should be controlled by four-way STOP signs. The westerly most north-south internal roadway is intersected by four east-west internal streets, which should be controlled by STOP signs.
- 9. Since the project will not have any potential connections to external streets other than Golden Bee Drive, no through traffic would be anticipated.
- 10. Sidewalks should be provided on all internal streets as well as on Aster Avenue and Golden Bee Drive."



Location Map



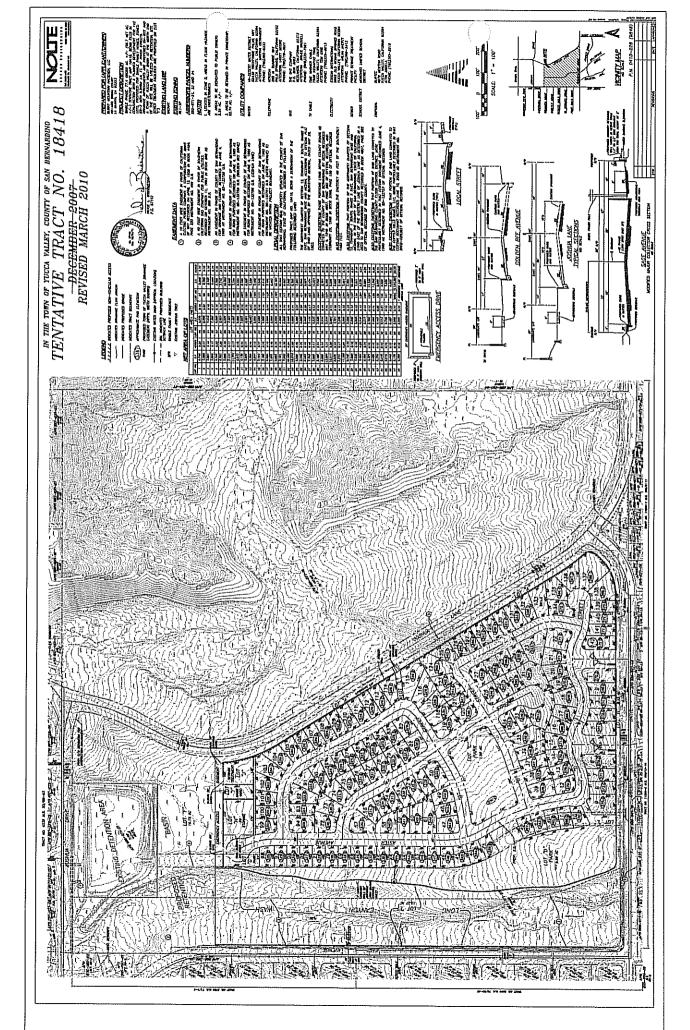
Aerial Photo

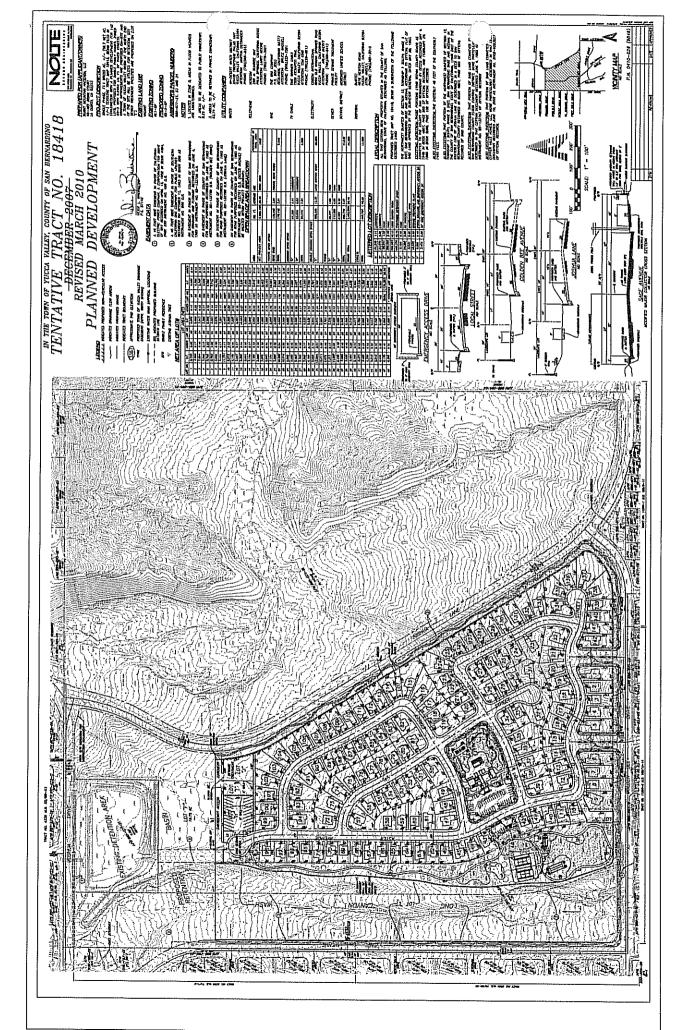


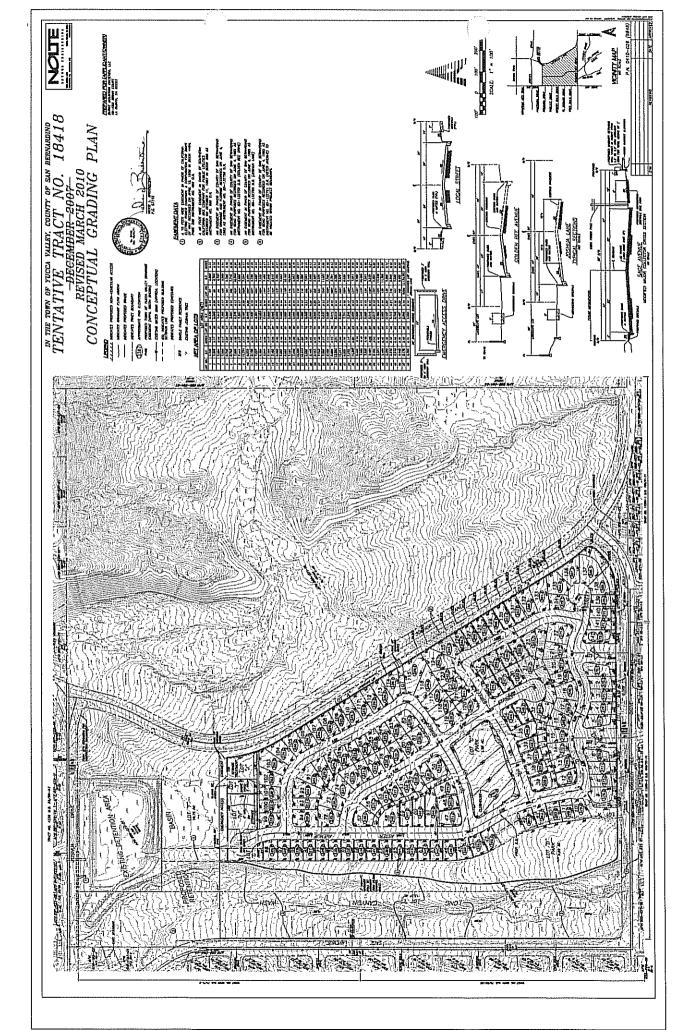
Zoning Map

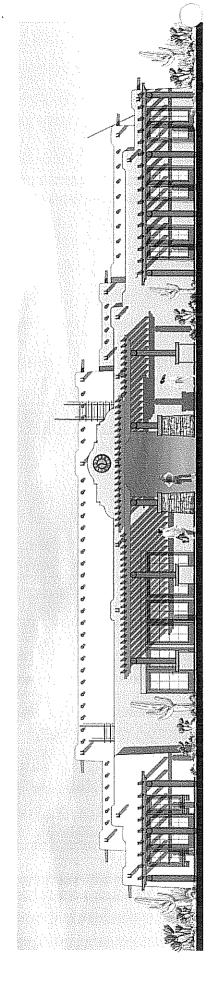
Development Table

Minimum Lot Size	5,500 square feet	Net area
		700
Minimum Lot Dimensions	55 foot Frontage	100 foot depth
Maximum Lot width to depth ratio	1:4	
Yard Setbacks (See note 1)		
Front	15 feet & 20 feet	
	(Average: 17.5 feet)	
Side	5 feet & 10 feet	
Rear	15 feet, except along	
	Joshua Lane = 30 ft.	
Side Street	15 feet	
Maximum lot coverage	60%	
Maximum Building Height	20 feet	
Notes:		
1. Setbacks apply to homes and		
accessory structures including		
garages, greenhouses storage sheds		
studios barns workshops etc., which		
are greater than 4 feet in height		
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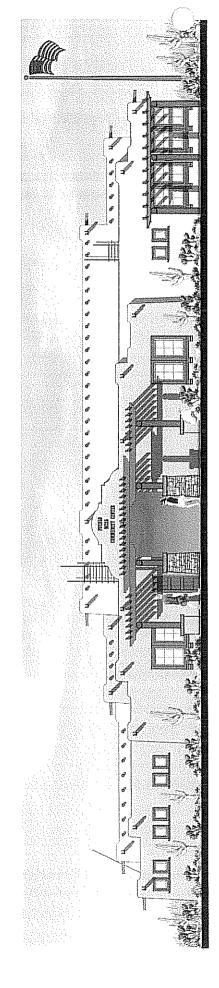








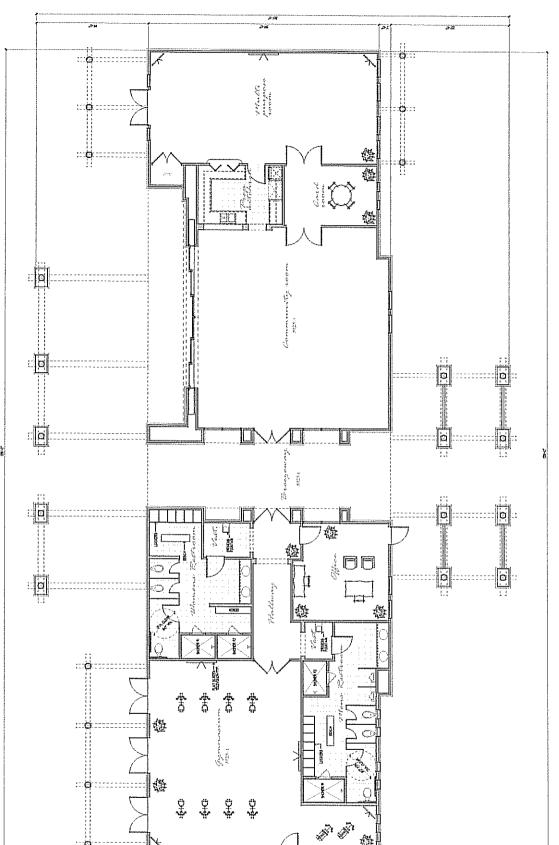
REAR/ POOL SIDE ELEVATION



FRONT/ COMMUNITY ELEVATION

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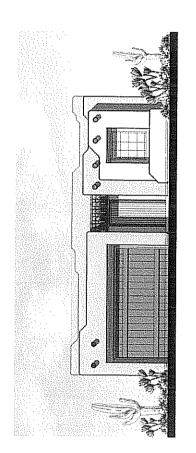
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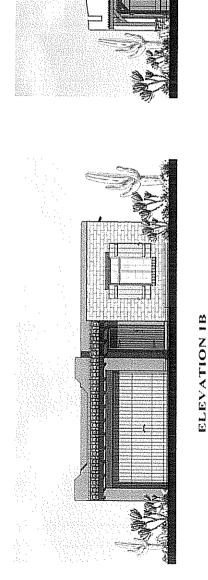
PUEBLO MESA HACIENDAS, LLC. YUCCA VALLEY SR. VIL.I

CLUBHOUSE
SQUARE FOOTAGE
AREA - 2256 19 R
AREA - 2250 19

ASSOCIATED ASSOCIATED



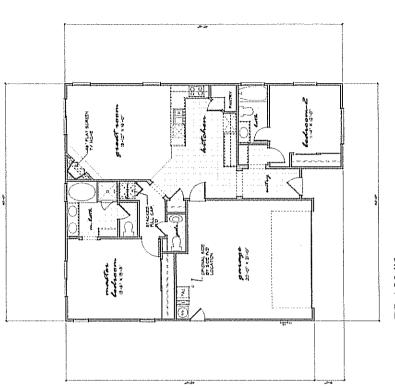
ELEVATION 1A



ELEVATION 1C



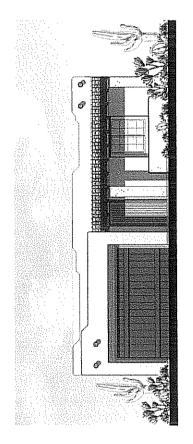
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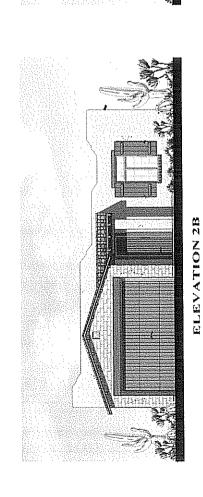
PLAN #1 1297 SQ. FT. HABITABLE 419 S.F. GARAGE 1716 S.F. BUILDING PAD

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ELEVATION 2A

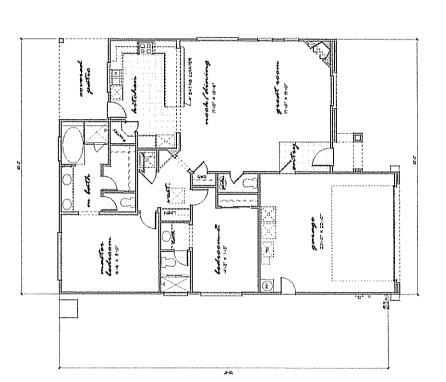


ELEVATION 2C





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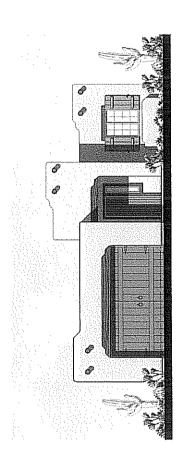


PLAN #2 1598 SQ. FT. HABITABLE 460 S.F. GARAGE 2031 S.F. BUILDING PAD

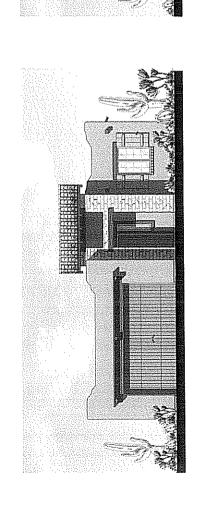
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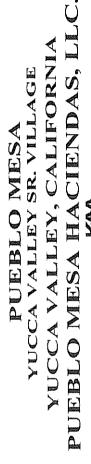
ELEVATION 3A



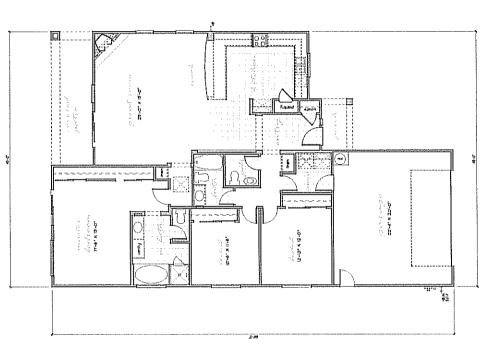
ELEVATION 3C

ELEVATION 3B

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PLAN #3 1830 SQ. FT. HABITABLE 468 S.F. GARAGE 2298 S.F. BUILDING PAD

CRAFT ROOM/ NEDLA/ HOBBY OPTION

YUCCA VALLEY, CALIFORNIA YUCCA VALLEY, CALIFORNIA PUEBLO MESA HACIENDAS, LLC.