

April 18, 2022

Town of Oro Valley Development & Infrastructure Services Department 11000 N. La Canada Drive, Oro Valley, AZ 85737

TABLE OF CONTENTS

RE: Application # 2200689

Conceptual Architecture Package — 1st Resubmittal
Urgent Care/Medical Office Building @ San Dorado, Pad E
10568 N. Oracle Road
Oro Valley, AZ 85737

- 1. Completed General Application.
- 2. Narrative describing how architectural Design Principles and Design Standards have been met.
- 3. Revised Colored elevations 4 sides. Includes color and materials palette.
 - a. Also included initial Colored elevations with TOV review comments and Highton Company comments.
- 4. Colorized 3-Dimensional rendering.
- 5. San Dorado contextual images.
- 6. Revised Proposed Site Plan.
- 7. Revised Proposed Floor Plan.
- 8. Building and Site sections.
- 9. Photographic images of adjacent properties, revised to include a 2nd sheet with additional images from other nearby commercial developments.
- 10. Revised San Dorado Parking Analysis.

Thank you.

Respectfully,

Gary Highton, RA, CPA, LEED AP Highton Company, LLC

gary@hightoncompany.com



Town of Oro Valley Community and Economic Development Department Planning Division

520.229.4800 | planning@orovalleyaz.gov

General Application

			General Application		
APPLICATION TYPE:			Office Use Only		
Conceptual Architecture					
			Case No		
Property	Address	10568 N. Oracle Road, Or	o Valley, AZ 85737		
Parcel Number(s)		220-09-1100			
Lot Num	ber(s)	ot 2/Pad E			
Subdivisi	on/Comme	ercial Center Oro Valley T	own Centre		
Acreage/	Size of Lot	45,674 SF			
Applicant	t Name	Meridian Property Ventures,	LLC		
		leridian			
Applicant	Applicant Role Developer and Future Owner				
Mailing A		2121 N. California, Suite 290), Walnut Creek, CA 94596		
Phone	540 504 4050 L. L. W. Ol				
E-mail					
Property (if different	Owner	KDC San Dorado Reta	il, LLC		
Business Name		Kitchell Development Company			
		1707 East Highland Avenue,	Phoenix AZ 85016, attn: Rob Schramm		
Phone		390-3176			
E-mail	RSch	hramm@kitchell.com			
Briefly de +/- 6,800 suite.	scribe proj SF medica	ject: al office building on San Dora	ado Pad E to house an Urgent Care suite and a Primary Care		
Signatur	e Il	Seyashre 5-22			
Date	3-1	5-22			



March 18, 2022

Town of Oro Valley
Development & Infrastructure Services Department
11000 N. La Canada Drive, Oro Valley, AZ 85737

RE: Project Narrative – Urgent Care/Medical Office Building @ San Dorado, Pad E

10568 N. Oracle Road Oro Valley, AZ 85737

Town of Oro Valley,

Architectural Design Context:

The building elevations offer multi-dimensional planes, a variety of massings and canopy structures, and are articulated through the use of different colors, textures and materials. Variations in roof lines add visual interest, while keeping rooftop mechanical units fully concealed. A recessed main entry offers an inviting, covered environment, with landscaped features for plaza pedestrians and patients alike. Fenestration is incorporated judiciously to bath interior open areas in light while allowing privacy where needed for optimal patient care.

Contextual Design:

This building will join the other contemporary structures within San Dorado, combining desert-hued stucco planes, mortar washed adobe slump block columns and pre-cast concrete details to create an energy efficient envelope. The main entry façade provides a curved parapet return and enriched paving at pedestrian nodes and around the building are intended to express the San Dorado vernacular. Care has been taken to preserve as much existing vegetation as possible and new native Sonoran Desert species enhance the visual character and accentuate building entrances and amenities.

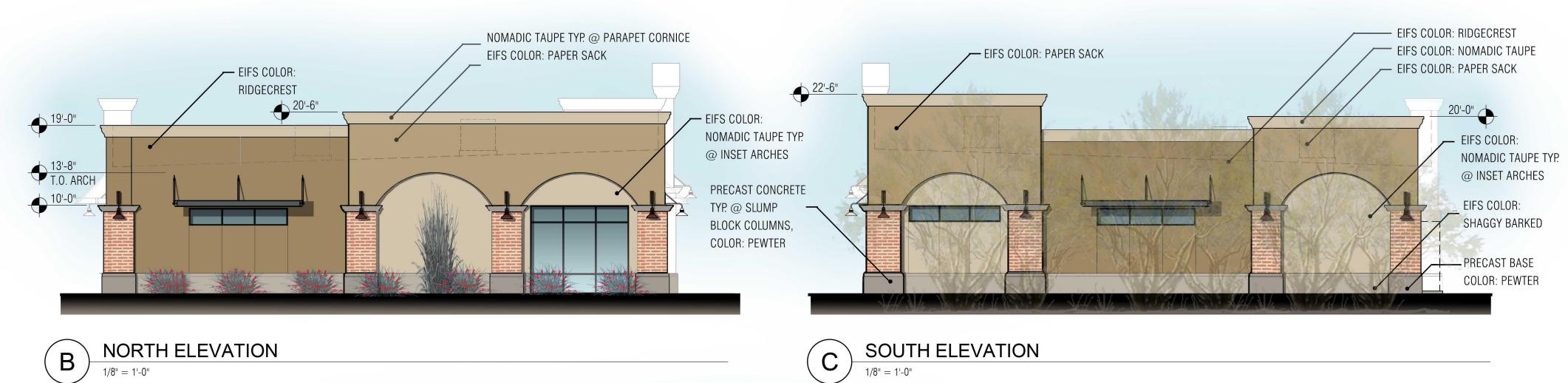
Respectfully,

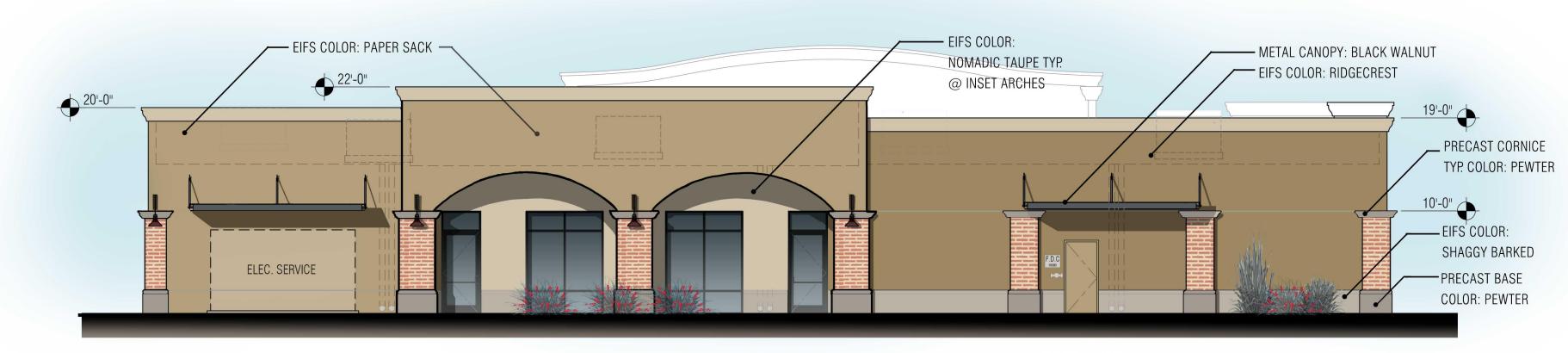
Gary Highton, RA, CPA, LEED AP

Highton Company, LLC

gary@hightoncompany.com

















WALL SCONCE DESIGN

BUILDING & SITE FINISHES:





PRECAST - CDI COLOR: PEWTER





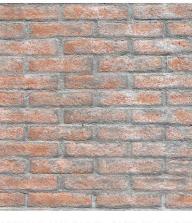
CONCRETE SIDEWALKS COLOR: SANDSTONE 5237





CONCRETE SIDEWALK ACCENT COLOR: SUNSET ROSE 160

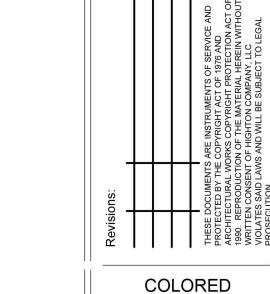




MORTAR WASHED SLUMP BLOCK SUPERLITE, COLOR: ADOBE BUFF







COLORED ELEVATIONS & BUILDING FINISHES

TOWN OF ORO VALLEY

CONCEPTUAL ARCHITECTURAL

SUBMITTAL

MEDICAL OFFICE BUILDING @ SAN DORADO, PAD E

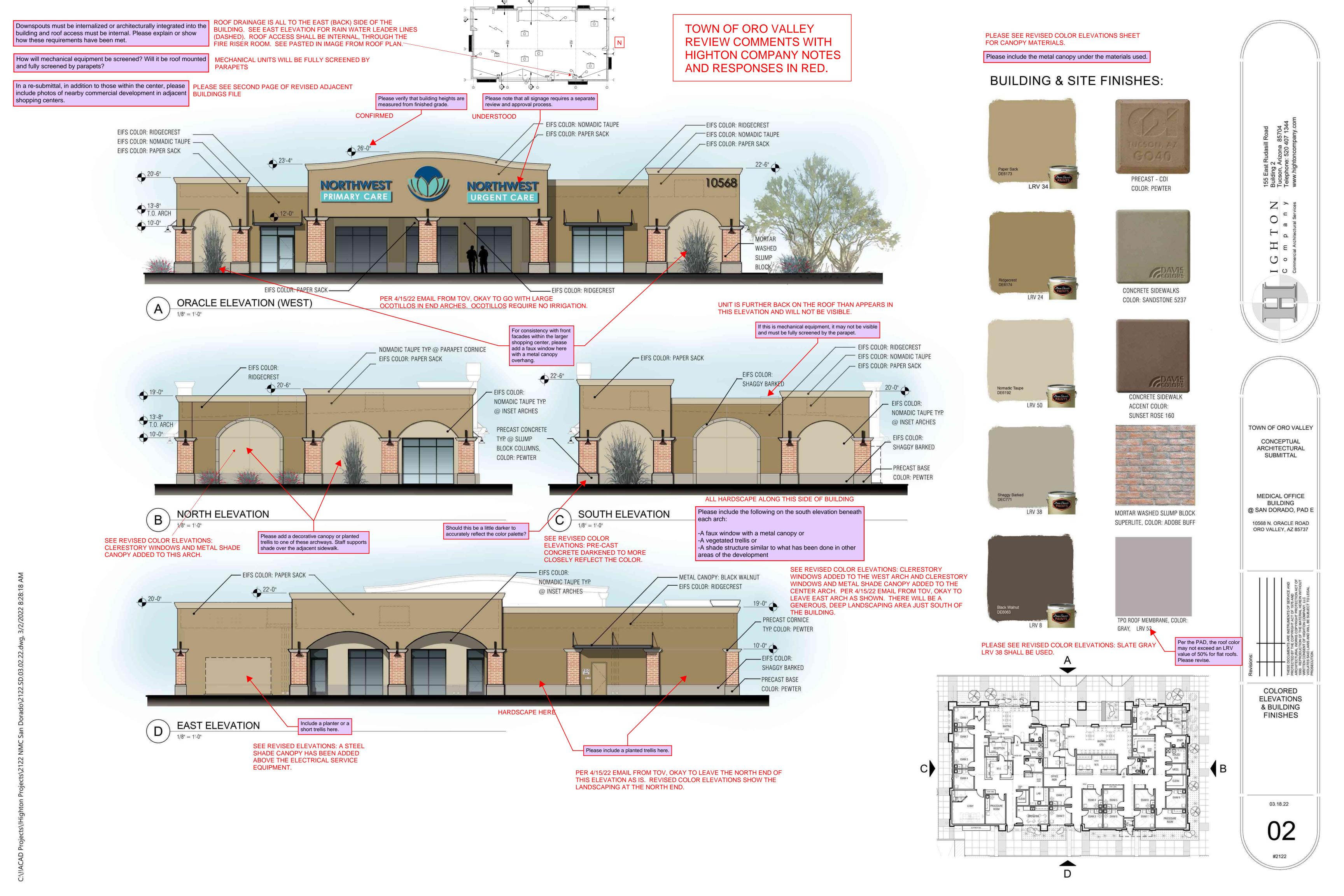
10568 N. ORACLE ROAD ORO VALLEY, AZ 85737



02

PRECAST BASE & E.I.F.S. BASE PRECAST BASE & COLORED CONCRETE SIDEWALK ACCENT

















SAN DORADO SITE ELEMENTS INCORPORATED ON THIS PROJECT:

- 1. MORTAR WASHED SLUMP BLOCK
- 2. PRECAST CONCRETE BASE
- 3. PRECAST CONCRETE CORNICE
- 4. EIFS PARAPET CORNICE FORMED & SCORED TO LOOK LIKE PRECAST
- 5. EIFS WALL FINISH COLORS D,E & F UTILIZED
- 6. INSET ARCH DETAIL
- 7. CURVED PARAPET WITH LIGHTED SIGNAGE
- 8. SIDEWALK SCORING & COLORED CONCRETE DETAIL
- 9. WALL SCONCE LIGHT FIXTURE
- 10. EIFS BASE DETAIL (TO LOOK LIKE PRECAST BASE)
 11. YUCCA PLANTS AND DECORATIVE ROCK

- 12. SITE BENCH 13. METAL AWNING











SR 77 N. ORACLE ROAD — 30' LANDSCAPE BUFFERYARD "B" EXISTING SIDEWALK & -----__ 30'-0" FRONT BUILDING SETBACK **EXISTING** PARKING AND DRIVE 9'-0" 10'-4 1/2" 9'-0" 8'-0" 9'-0" 9'-0" 5'-0" 9'-0" 9'-0" DROP | Parcel 220-09-1100 Proposed Medical Office Building 10556 N. ORACLE RD Urgent Care & Primary Care Suites 10568 N. Oracle Road - Pad E 10580 N. ORACLE RD 1-Story Building:•+/- 6,869 s.f. Gross PAD D Site: +/- 45,674 s.f. Building Height: 26'-0" t.o. parapet (max. height 40'-0") 37 Spaces provided on Pad E BUILDING SETBACK (8 Spaces provided on Pad D) Oro Valley Town Centre P.A.D. EXISTING - EXST. TRASH PARKING **ENCLOSURE** AND DRIVE SAN DORADO **BOUNDARY LINE** TRANSFORMER EXISTING DRIVE PROPERTY LINE NOTE: A SEPARATE WATER PLAN WILL BE SUBMITTED WITH RPBP AND FIRE HYDRANTS

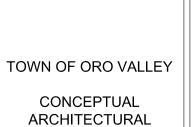
SITE PLAN

1" = 20'

SITE PLAN KEYNOTES:

- 1. TRASH ENCLOSURE W/ SCREEN WALL TO MATCH EXISTING. SEE DETAIL X/A5.2 FOR GATES.
- 36" HIGH SITE SCREEN WALL TO MATCH EXISTING. SEE DETAIL D & E/A1.3.
 PROPOSED CLASS II BICYCLE PARKING (2 LOOPS PROVIDED). REFER TO CIVIL PLANS.
- 4. MAIN ENTRANCE URGENT CARE
- 5. MAIN ENTRANCE PRIMARY CARE
- 6. ELECTRICAL SWITCHGEAR PAD, REFER TO ELECTRICAL PLANS.
- 7. FIRE DEPARTMENT KEY BOX.
- 9. YELLOW STRIPED PEDESTRIAN CROSSWALK TO MATCH EXISTING.
 BUILDING DOWNSPOUT. SEE D/A3.1 WHERE DOWNSPOUT GOES THROUGH THE EXTERIOR WALL, INSTALL LAMBS TONGUE SPOUT SEE BUILDING ELEVATIONS A3.1.
- 10. CLASS I BICYCLE LOCKER. SEE DETAIL X/XX.
- 11. FIRE RISER CLOSET
- 12. EXISTING MONUMENT SIGN
- 13. EXISTING LIGHT POLE. SEE ELECTRICAL DRAWINGS.
- 14. ROOF OVERHANG
- 15. CANOPY
- 16. EXISTING ELECTRICAL TRANSFORMER.
- 17. EXISTING FIRE HYDRANT TO BE RELOCATED.
- 18. CONCRETE SCORING AND COLORING TO MATCH EXISTING DEVELOPMENT. SEE ENLARGED PLAN ON SHEET A1.4.
- 19. PEDESTRIAN CONCRETE BENCH.20. 12' X 35' LOADING ZONE.
- 21. STEEL BOLLARDS
- 22. ROOF DRAIN, TYP. OF 3
- 23. ROOF HATCH

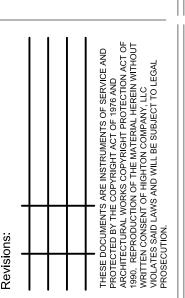




MEDICAL OFFICE BUILDING

SUBMITTAL

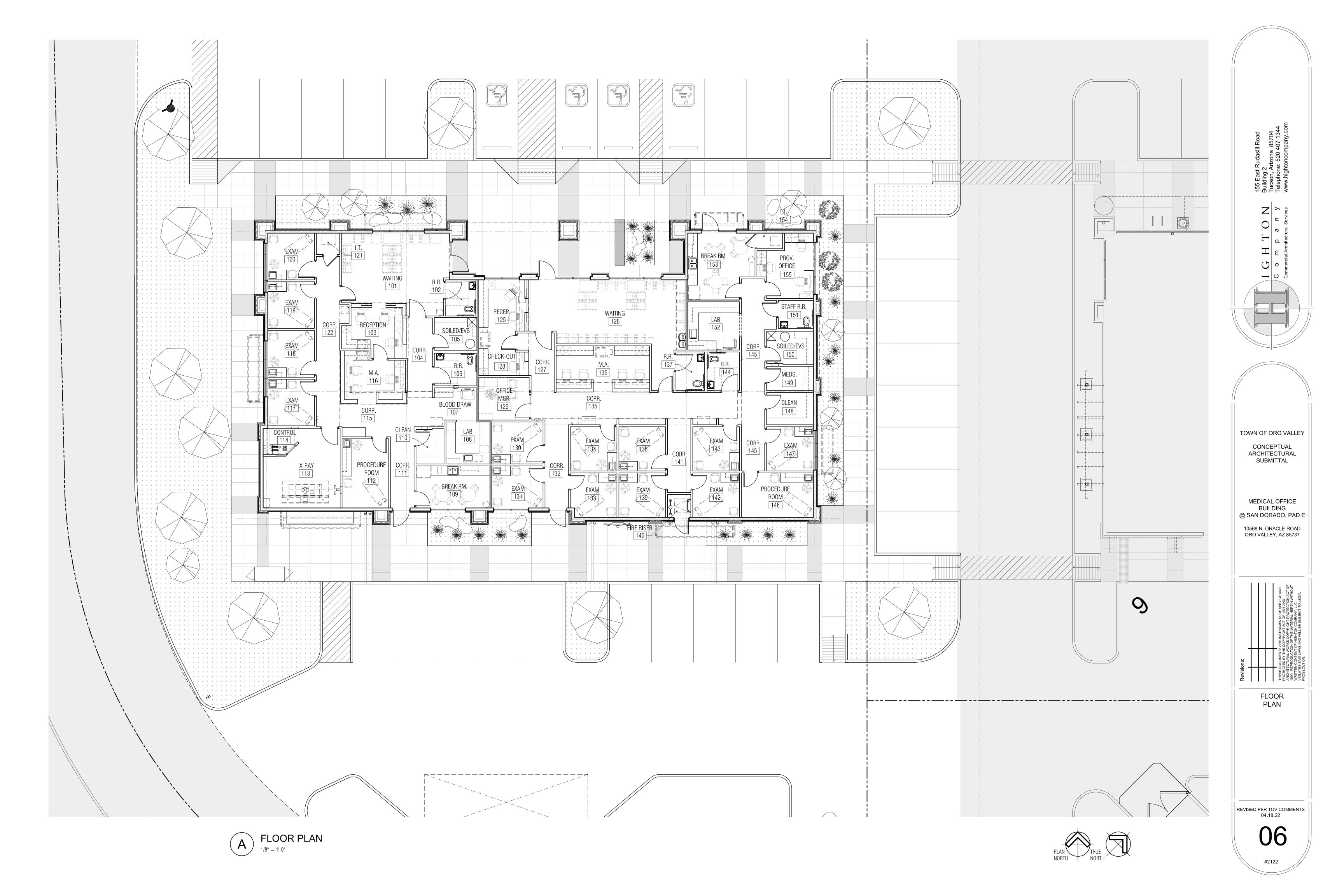
@ SAN DORADO, PAD E 10568 N. ORACLE ROAD ORO VALLEY, AZ 85737

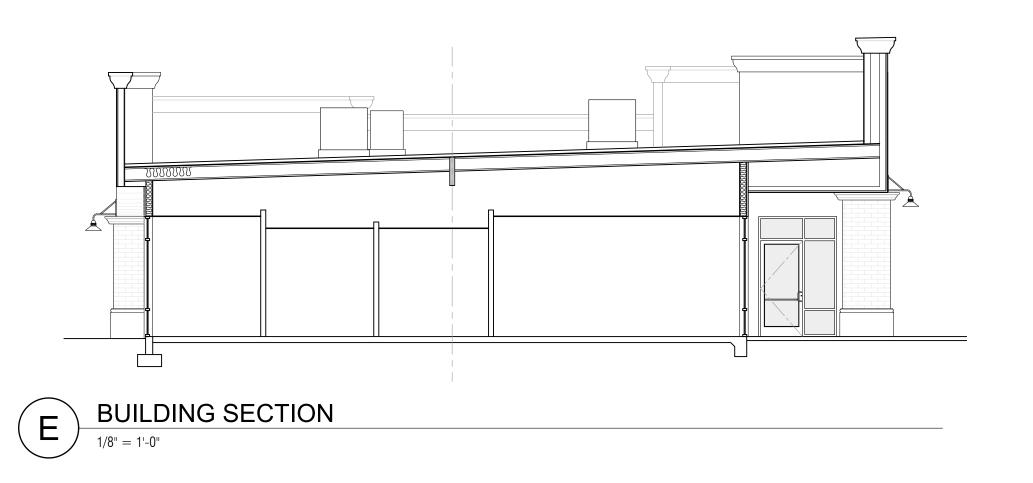


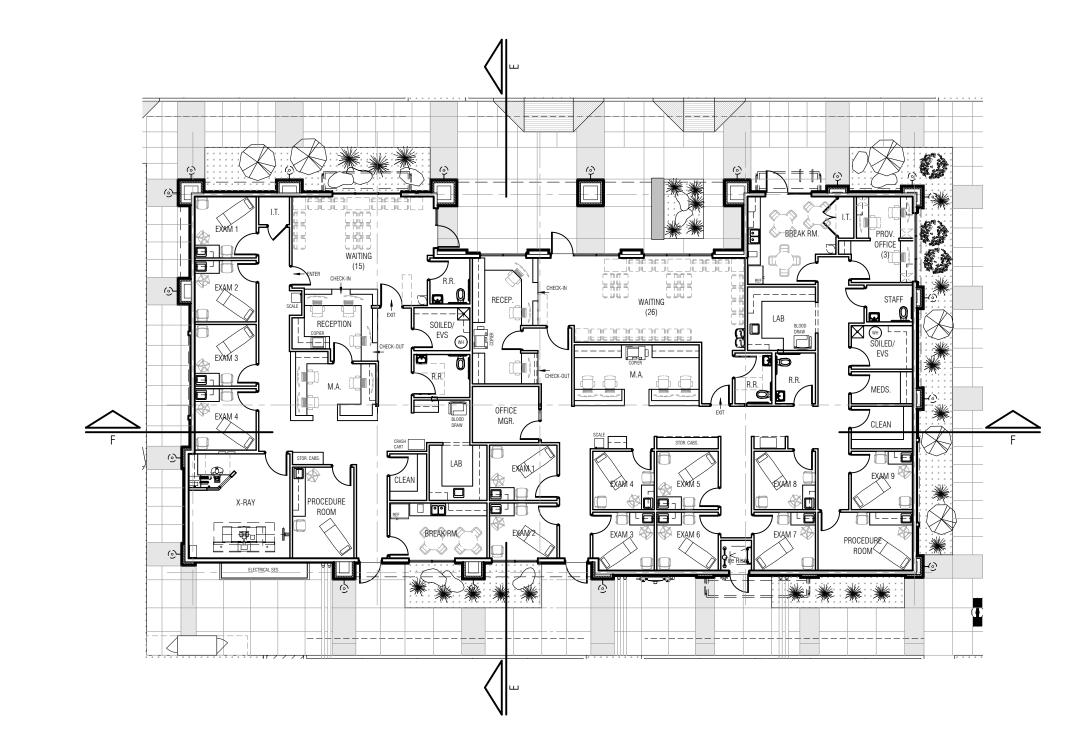
SITE PLAN

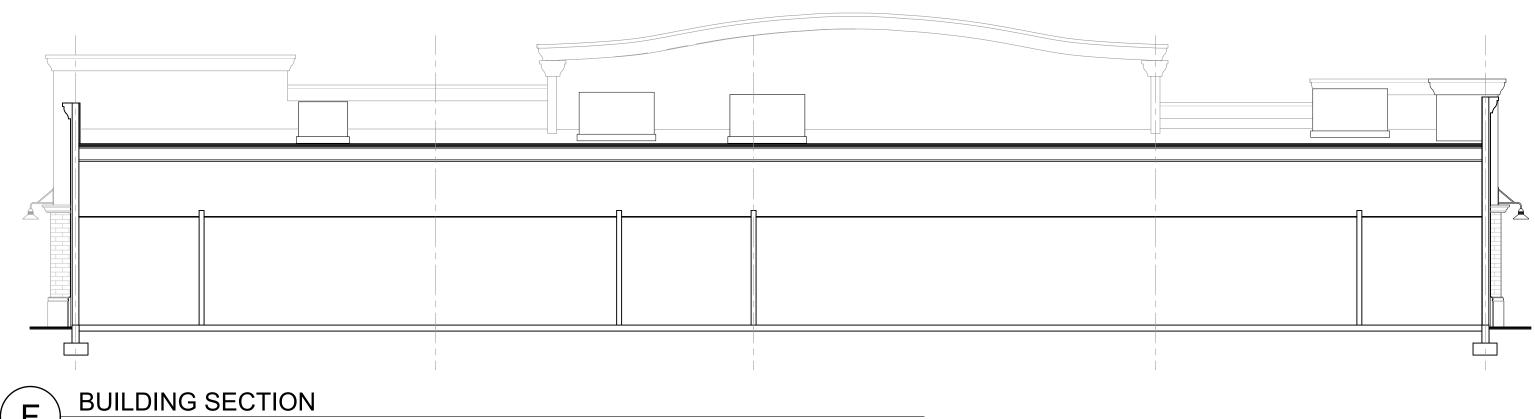
REVISED PER TOV COMMENTS 04.18.22

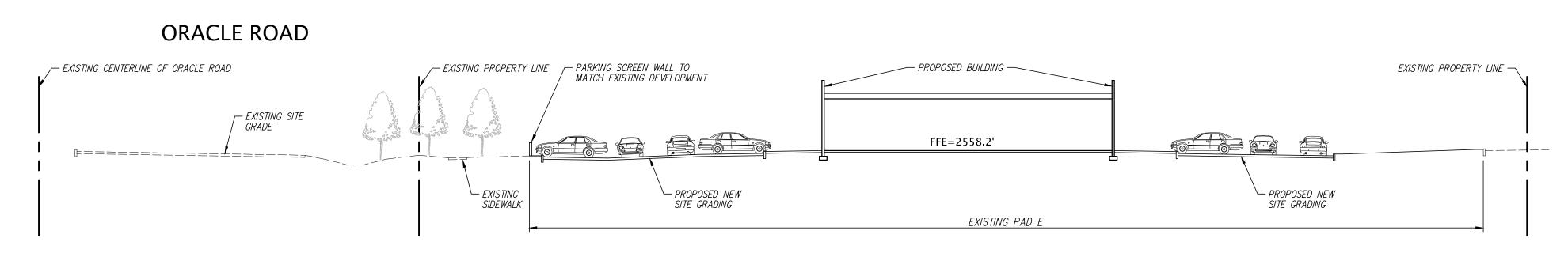
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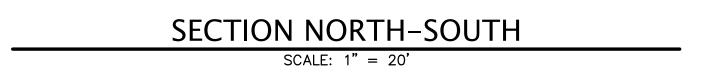


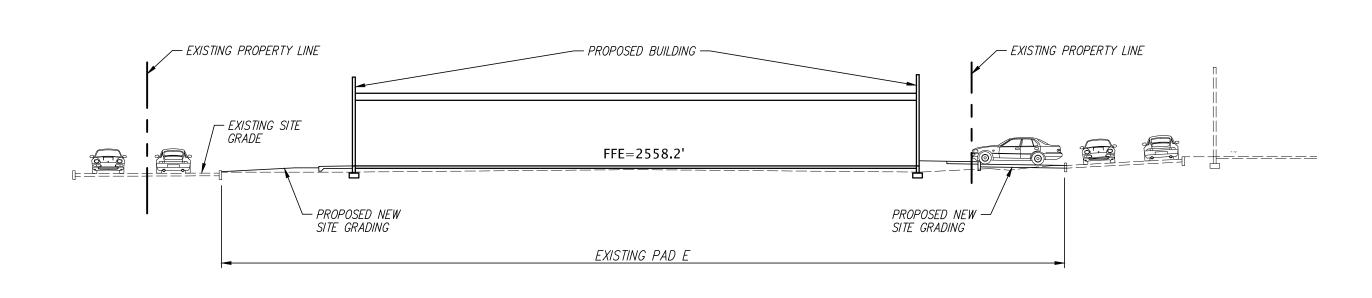


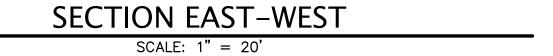


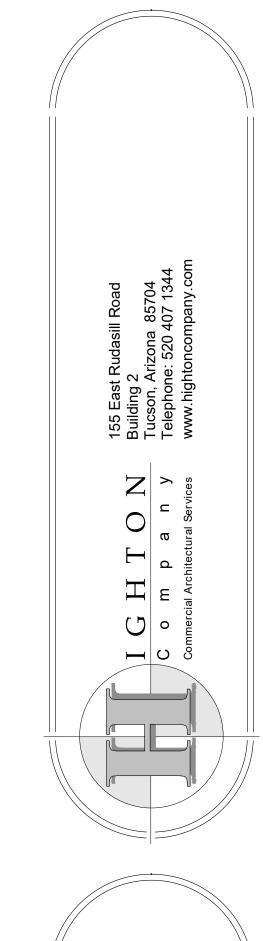












TOWN OF ORO VALLEY

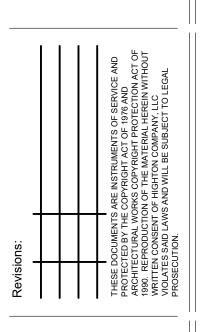
CONCEPTUAL

ARCHITECTURAL

SUBMITTAL

MEDICAL OFFICE BUILDING @ SAN DORADO, PAD E

10568 N. ORACLE ROAD ORO VALLEY, AZ 85737



BUILDING & SITE SECTIONS

03.18.22

07









10211 N. ORACLE ROAD (NOT ON AERIAL IMAGE)



11005 N. ORACLE ROAD (NOT ON AERIAL IMAGE)



11065 N. ORACLE ROAD (NOT ON AERIAL IMAGE)



MEMORANDUM

To: Town of Oro Valley Planning Staff

From: David Little, P.E.

Date: September 17, 2012, Revised March 4, 2022

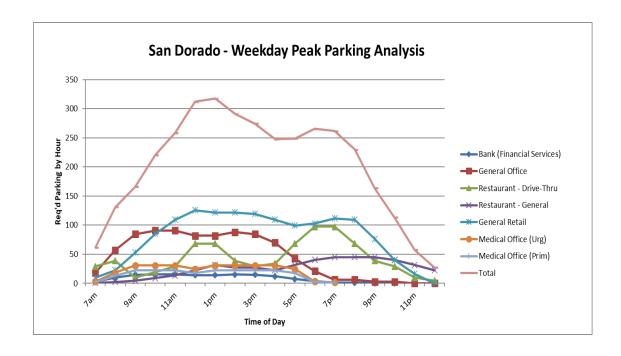
San Dorado – Parking Analysis

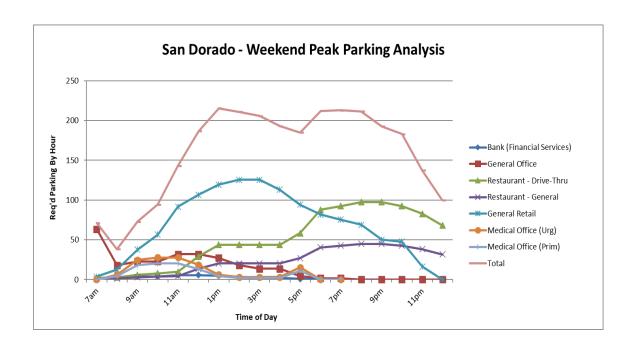
Note: The original 9/17/12 parking analysis has been updated with this revised memo to change Pads E & F from Restaurant-Convenience to Medical Offices. This change in use reduced the peak San Dorado weekday parking demand primarily due to the lessor required parking for the new use. The overall peak parking demand was also reduced since medical office parking peaks mid-morning and again in the late afternoon while the peak parking demand for the overall center is at 1:00 pm. The City of Tempe guidelines, which are based upon information from the Urban Land Institute, were used to estimate the time of peak parking demand during the day for the medical offices. This is the same source originally used in the 2012 analysis for the other various land uses.

The San Dorado project is proposed as a high-quality commercial development, featuring roughly 30,250 square feet (2 story office) of office space, 11,000 square feet of restaurant space, 31,380 square feet of general retail, and a 4,500 square foot bank, 6,845 square foot of medical office (urgent care), and 4,975 square foot of medical office (primary care). If the two-story office is developed as a one-story building, uses requiring higher parking demands may be substituted for the reduction in square footage In the interest of maintaining a more intimate pedestrian scale within the development, and reducing the size of parking fields, we respectfully request an alternative parking compliance ratio. The following are responses to the specific review criteria set forth in OVZCR Section 27.7.C.2 regarding alternative parking compliance. A summary table is provided at the end of this memo. There are also approximately 16 acres of multi-family housing proposed with this project. This parking analysis is intended only to address shared parking among the commercial land uses. The multi-family housing will be a gated community and does not provide equal access to parking for the commercial uses. Therefore, parking provided for the multi-family housing portion of this project is in accordance with the Town of Oro Valley Zoning Code and is excluded from this parking analysis.

- i. The number of employees occupying the building or land use and the number of expected customers or clients.
 - The number of employees occupying an individual building or land use is expected to be similar to other individual developments of the same type. However, due to the different operating hours of office, retail, and restaurant uses, it is anticipated that the employee parking demand can be shared among the uses as all will have peak demands at different hours of the day based on peak operating hours of the individual land uses.

- ii. The availability of nearby parking (if any).
 - Not applicable.
- iii. Purchased or leased parking spaces in a municipal or private parking lot meeting the requirements of the Town; trip reduction programs (if any).
 - Not applicable.
- iv. Any other factors that may be unique to the applicant's development request.
 - Typical office tenants are expected to operate during regular business hours, while the restaurants are expected to operate more during the late afternoon and evening hours. General retail is expected to operate mostly during the afternoon and early evening hours, overlapping with busier hours of the office use in the afternoon and the busier hours of the restaurant use in earlier evening. As a result, the peak parking requirements for the office users and the peak parking requirements for the restaurant users will not overlap, however, the general retail use will add to the peak of both the office and restaurant uses. Accordingly, we performed a peak parking demand analysis based on City of Tempe guidelines, which in turn are based on Urban Land Institute data. The result is a weekday peak parking demand of 317 spaces and a weekend peak demand of 215 spaces. Below are charts depicting the results of this analysis.





Another factor suggesting that sufficient parking will be available is a result of a variety of anticipated uses within the overall shopping center. Such mixes of establishments will result in a reasonably high frequency of single parking spaces being occupied by vehicles whose drivers patronize more than one establishment, thus effectively reducing the actual parking demand per square foot of commercial floor area. An additional reduction of the peak parking demand by 10% results in a weekday shared parking demand of 285 spaces and a weekend shared parking demand of 194 spaces.

- v. Continuity and convenient proximity for pedestrians between or among existing or future uses in the vicinity.
 - Pedestrian connections will be provided to the sidewalk recently completed along the Oracle Road Widening Project. There is also significant commercial development across Oracle Road as part of the existing Rooney Ranch development. Pedestrian connectivity to this development will be provided at the signal at Oracle Road and First Avenue. Pedestrian connectivity between the multi-family housing and the commercial development will also be provided to encourage local shopping and work locations. In addition, this project will provide a pedestrian path along the Rooney Wash Bank protection and within the site between buildings. Pedestrian connections will be provided to connect to future portions of the Rooney Ranch Development to the east and south of this project.
- vi. Visual and aesthetic impact along the public street by placing parking lots to the rear or along side of buildings, to the maximum extent feasible. Visual and aesthetic impact of the surrounding neighborhood.
 - The San Dorado has been intentionally designed to avoid creating any large parking fields. This design has been possible by incorporating four-sided architecture that allows pedestrian access into several sides of the buildings, which in turn allows functional parking to be provided on multiple sides of the buildings rather than concentrated near the fronts. Along with innovative

architecture and intensive landscaping throughout the development, including in the parking areas and along the project perimeter, the San Dorado will be aesthetically pleasing from nearby properties and rights-of-way.

- vii. Impact on any facilities serving alternative modes of transportation.
 - Not applicable.
- viii. Impact on natural areas or features.
 - By reducing the required number of parking spaces, overall development intensity is decreased.
- ix. Maintenance of mobility-impaired parking ratios.
 - All Town of Oro Valley mobility-impaired parking provision ratios have been met.

In summary, the parking spaces provided on-site will optimally serve the project's anticipated parking needs without creating large parking fields and excessive parking vacancy. Uses have been assumed based on worst case peak parking demands and assuming that the office buildings are constructed as two-story buildings with a combination of retail and office use. At this point, tenants have not been determined for all spaces and actual uses/tenants may vary.

Total Area of Office Uses	30,250 sq. ft.
Total Area of Restaurant Uses	11,000 sq. ft.
Total Area of General Retail Uses	31,380 sq. ft.
Total Area of Bank Uses	4,500 sq. ft.
Total Area of Medical offices Uses	11,820 sq. ft.
OVZCR Parking Req'd. for Office Uses (3/1000 sq. ft.)	91 spaces
OVZCR Parking Req'd. for Std. Restaurant Uses (10/1000 sq. ft.)) 45 spaces
OVZCR Parking Req'd. for Con. Restaurant Uses (15/1000 sq. ft	.)98 spaces
OVZCR Parking Req'd. for General Retail Uses (4/1000 sq. ft.)	
OVZCR Parking Req'd. for Bank Uses (3.5/1000 sq. ft.)	
OVZCR Parking Req'd. for Medical offices Uses (4.5/1000 sq. ft.)	53 spaces
OVZCR Total Parking Required for All Uses	429 spaces
Actual Weekday Peak Parking Demand per Peak Parking Analys	
Additional 10% Reduction for Shared Parking	32 spaces
Total Shared Peak Parking Demand	285 spaces
Total Parking Provided On-Site for All Uses	
Total Proposed Parking Reduction	17%