

4700 North 12th St, Suite 205 Phoenix, AZ 85014 Athena@AthenaStudio.net 602.274.5000

Dear Neighbor,

This letter is a courtesy letter those who voiced their concerns about our project at the February 14th Design Review workshop at the City of Mesa. We would like to thank you all for your continued input and reassure you we are addressing your concerns in a postive and constructive manner. We have kept detailed records of issues brought up at that meeting as well as previous meetings, and would like to present our responses to those concerns.

Concerns about Escobedo and LIHTC housing. This project is not, and will not be, affordable housing. It is market rate housing with rents of approximately \$995 for two-bedroom units and \$1,145 for three bedroom units. These rents can be supported at this site according to our market study completed by Robert L. Siegel and Associates in 2016. The market study emphasizes that this project has a very high probability of success due to high exposure from a busy arterial street and easy access to all primary services and all levels of retail in the immediate area. Management will conduct criminal background checks on all prospective tenants as it is done in all market-rate multi-family housing. No subsidized renters will be allowed. We understand that there is existing stock of apartments in this area, but most are older than 40 years. This project fills a gap for quality rentals within the market.

Adjacancy to Evergreen Historic District. We have had two neighborhood meetings to address concerns of the neighbors. Primary concerns understandably came from the neighbors to the east, which are in the Historic District. Since we are not in the Historic District, but adjacent, but we have, in good faith, listened to and accommodated those affected by our development. We have made several adjustments to our original design in order to accommodate our neighbors:

- Changed single row of trees to a double row of staggered trees at East Property Line.
- Increased the proposed fence height along the East property line from 6' to 8'.
- Moved a dumpster enclosure away from the east property line
- Eliminated East-facing balconies which would overlook properties to East.
- Provided a more contrasting color palette to break up the massing of the building
- Provided a varied material palette in order to reduce the amount of stucco.
- Ensured that no carport canopies are placed adjacent to the east property line.
- Increased trees along East property line to 36" box trees. (Reach maturity faster)

Concern about future deterioration of the project. The owner is hands-on and visits his existing properties at least once a week. The property will have a landscape company maintain the landscaping twice a month, and will have qualified maintenance staff dedicated to maintenance of the building. The owner will supply contact information to the neighbors so that issues are addressed in a timely manner.

Desire for reduction of density. The proposed density, at 20.85 units per acre, is less than 70% of the allowed maximum density for this site. The proposed density is at the minimum necessary for this site to cover the costs of land and development and also provide sufficient income over the long term for a high level of maintenance for this project, which is one of the stated desires of the neighbors. The density level was carefully determined as a balance point of several factors including income, parking, setbacks, and other zoning limitations.

Desire for increase of children's play areas. Neighbors concerned that not having enough open space would lead to activity within their neighborhood. The site has been reconfigured to combine the open spaces into one large open area which allows ample room for children to run and play. This area was placed along the north side of the building to allow the building to shade the open space for the majority of the day. The size of the pool area and playground area have been increased from the



previous plan. We have added BBQ and picnic areas outside of the central open space. We have provided a shade trellis for the pool area which visually connects to the two residential buildings and provide more pedestrian-scale elements onsite.

Increase the quality of materials. We have reduced the amount of stucco in the façade and introduced cementitious siding and metal siding as complementary materials which raise the level of quality of the facades while adding texture, contrast and visual interest.

Decrease the impact of the building at the East façade. In addition to rotating the units so that the balconies do not face to the East, we have introduced a new color scheme which uses contrasting colors to reduce the impact of the East façade.

Demonstrate sustainable aspects of the project. There are two types of sustainability, active and passive. Active would be solar panels and other items which create energy. We are not providing any active items at this time, but rather are focussing on creating a superior building envelope which directly benefits the residents via reduced energy costs. Passive sustainability involves the selection of quality building envelope materials and construction systems. In consultation with a LEED AP professional, this building will utilize the following passively sustainable elements:

- Dual-pane, low-e windows.
- High reflectivity roofing surface.
- Energy star appliances and light fixtures.
- High efficiency HVAC systems.
- Insulation package exceeding requirements of the International Energy Conservation Code.
- Solar shading strategies for windows and sliding glass doors.

Concern about messiness of Sissoo trees. Per the request of the neighbors, we have exchanged sissoo trees for acacia anuera.

Maximize effectiveness of tree screening at east property line. In consultation with our landscape architect, his recommendation for staggering the trees at the East property line is the most efficient and effective way to create a visual screen between the two properties.

Shaded area for children to wait for school bus. We have provided a shaded area in front of the relocated office which allows children to await the school bus sheltered from the elements.

Playground area to be bigger for fall areas. The playground has been increased in size and the manufacturer recommended fall zone has been added to the site plan.

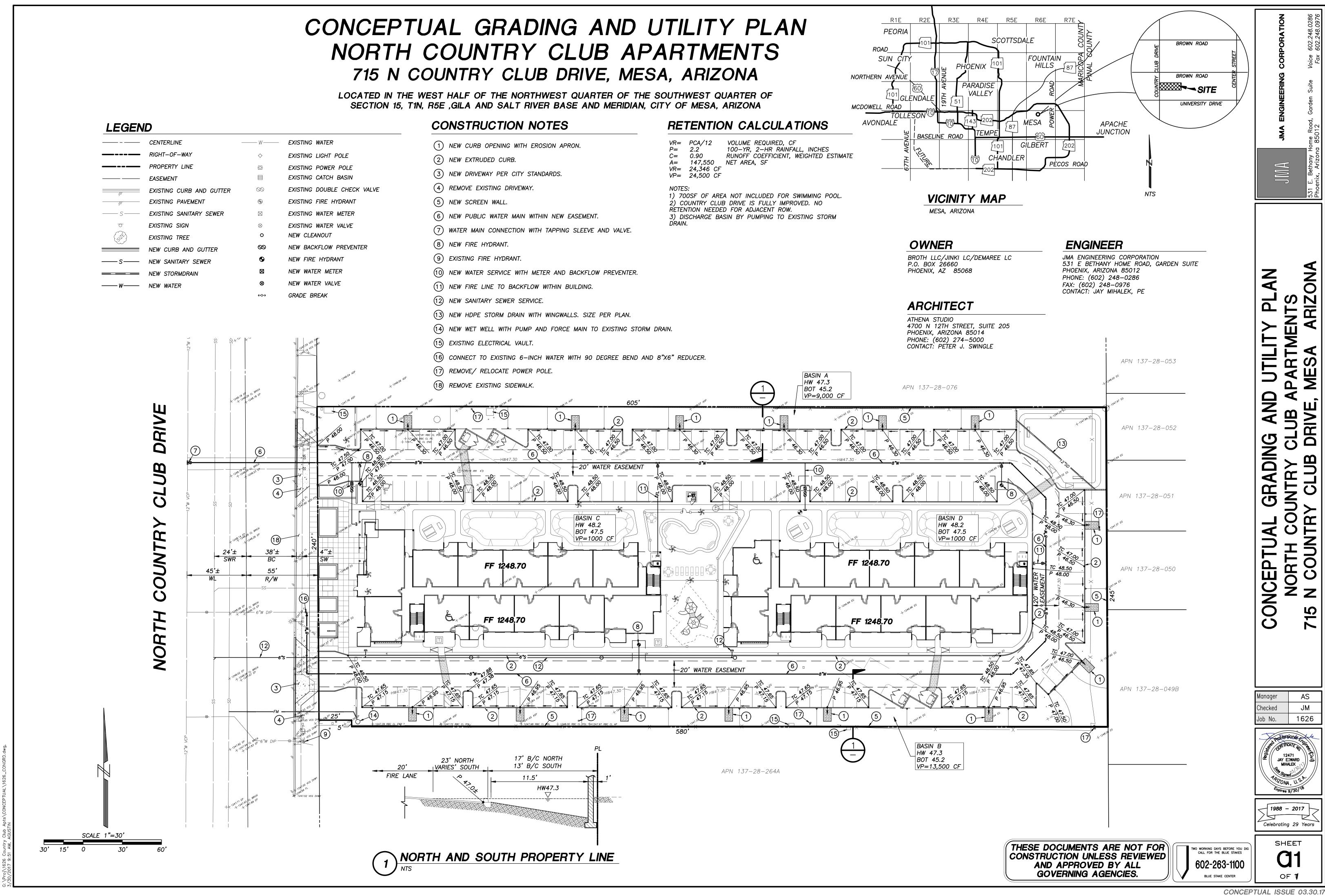
Desire to move carports away from building. The carports have been moved to the opposite side of the driveway from the building.

Architectural renderings which reflect landscape plan. We have created a 3-D model of the site which includes landscaping of a scale commensurate to the landscape plan.

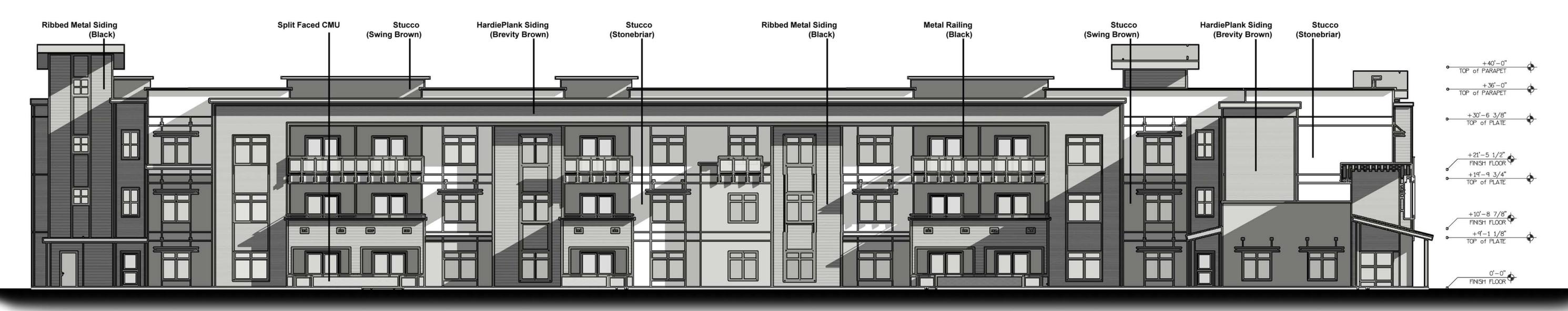
Address landscaping adjacent to power lines along the South property line. We have worked with our landscape architect on sizing and placement of trees so that they do not interfere with power lines along the South property line.

Thank you for all of your continued interest in this case Respectfully,

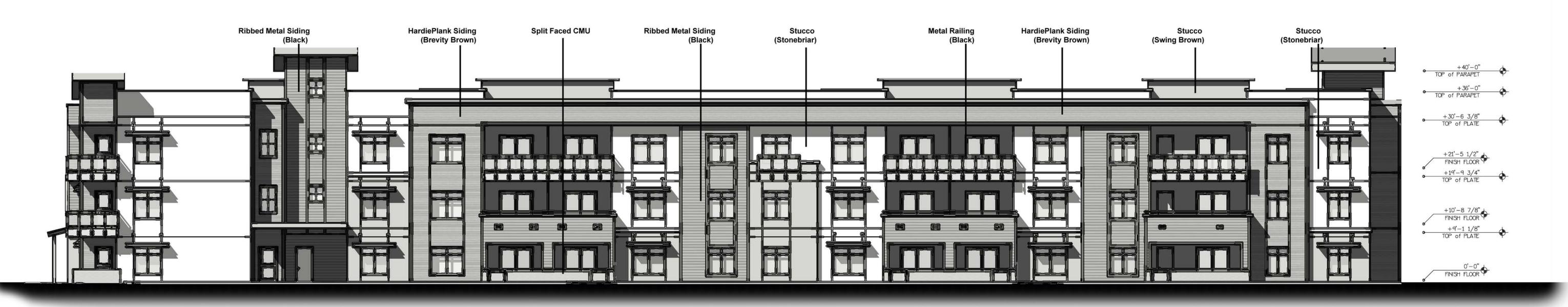
Peter Swingle, Architect



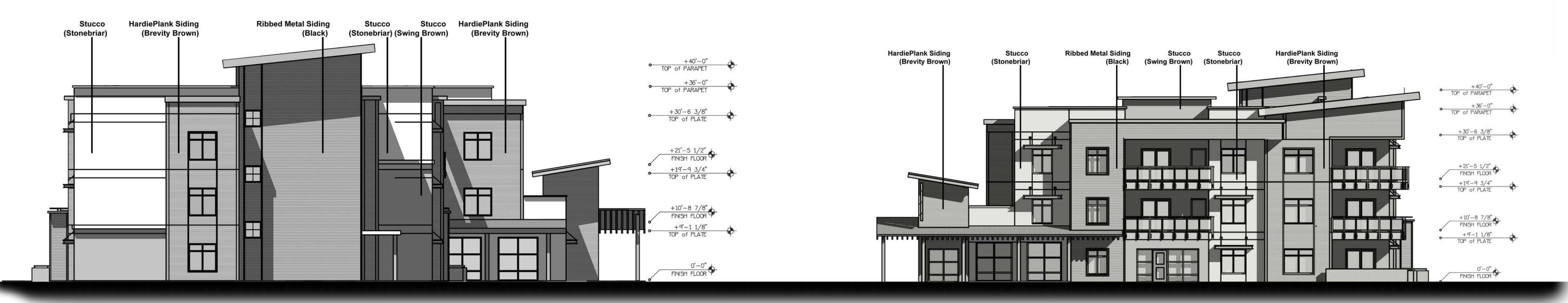
PROJECT DATA **KEYNOTES ATHENA** S.1 EXISTING PROPERTY LINE and/or R.O.W. LINE PROJECT ADDRESS: 715 North Country Club Drive, Mesa, Arizona 85201 S.4 ZONING SETBACK LINE **BUILDING HEIGHT:** S.7 EXISTING STREET PAVING and IMPROVEMENTS Proposed: 3 Stories, 40' High = 40' Max for RM-4 zoning, OK for zoning. S.8 SHADE TRELLIS AT POOL AREA Country Club 72, LLC Peter J. Swingle, RA #49779 -RIO SALADO PKWY Table 503 allows 3 stories and 50' height limit. 40'<50', OK for code. S.9 HORIZONTAL MAIL AND PARCEL BOXES 2920 East Mohawk Lane Athena Studio, LLC S.10 EXISTING CHAIN LINK FENCE, to be REPLACED WITH CMU WALL W. 9th STREET Phoenix, Arizona 85050 4700 North 12th Street, Suite 205 **BUILDING SETBACKS:** Required: 30' from Country Club Drive (6 lane arterial street) 4700 N. 12th Street 6' TALL AT NORTH AND SOUTH PROPERTY LINES, 8' TALL at (602) 792-5511 Phoenix, Arizona 85014 Provided: 32'-6" from Country Club Drive EAST PROPERTY LINE Suite 205 (602) 274-5000 peter@athenastudio.net Required: 45' from sides & rear Property Line (15' for each story, 3 stories) W. 8th STREET S.11 EXISTING 6' TALL C.M.U. WALL Provided: 65' to South PL (40% more than required) Phoenix, AZ 85014 S.12 METAL CARPORT CANOPY **EXPLANATORY STATEMENT:** 102' to North PL (131% more than required) S.13 ENLARGED PATIO AT 1ST FLOOR PER SECTION 11.C.5 (10' MIN.) 64' to East PL (42% more than required) Two 3-story buildings, 71 new construction market rate rental dwelling units. 602-274-5000 S.16 HEAVY TRAFFIC ASPHALTIC PAVING S.17 LIGHT TRAFFIC ASPHALTIC PAVING **LOT AREA:** Net: 148,318 SF, 3.40 Acres Gross: 161,539 SF, 3.71 Acres **LANDSCAPE SETBACKS:** = 20' from Single Family to East Required, 20' provided S.18 EXISTING DRIVEWAY to be REUSED 15' from North and South PL Required, 15' Provided S.19 6"x 8" EXTRUDED CONCRETE CURB **ZONING, DENSITY, and COVERAGE:** S.20 8' WIDE LANDSCAPE FINGER at EVERY 8 PARKING SPACES MAX COMMON OPEN SPACE: Existing Zoning is RM-4 for the 4 parcels. Proposed Zoning: Unchanged. W. 6th STREE Required: 150 SF per unit x 71 units = 10,650 SF required. per ZONING ORDINANCE Adjacent Property Zoning: LC (North, West), RM-4 (South), RS-6 (East) Provided: Open Space 1: 7,468 SF, Open Space 2: 6,249 SF, Open Space 3: 7,833 SF, Open S.21 ENTRY RECESSED 5' MINIMUM per FIGURE 11-5-5.D.3.c Lot Density - 71 Units / 3.4 Acres = 20.85 Du/Ac <30 DPA Max per Zoning Density is only 69.5% of that allowed by Zoning Ordinance Space 4: 3,784 SF, Total: 25,334 SF. Provided exceeds required by 138% S.22 NEW 4" WIDE PARKING STRIPES PAINTED WHITE Lot Coverage per Zoning = Dwelling Buildings = 31,320 SF S.23 ROOF LINE at COVERED ENTRY Ø W. 5th STREET Carports = 11,796 SF S.24 PEDESTRIAN CROSSING, 5' WIDE MIN. per 11-32-G-3.a and 43,116 SF / 148,318 SF = 29.0% Coverage < 55% Coverage allowed in RM-4 RAISED 3" MINIMUM ABOVE DRIVING SURFACE per 11-32-G-4.c Coverage is only 53% of that allowed by Zoning Ordinance. Multi-Family: 2.1 spaces per unit = 2.1 x 71 = 149.1 therefore 150 spaces S.26 PARKING SPACE, 9'x18' MINIMUM per TABLE 11-32-2-H-1 Accessible: 2% of total count: $150 \times 0.02 = 3$ therefore 3 accessible spaces reg'd. S.27 HANDICAP PARKING SPACE, See SITE DETAILS S.28 NEW REFUSE and RECYCLE DUMPSTERS and BLOCK ENCLOSURE Dwelling Building: 59 A dwellings at 918 SF net 147 Regular Spaces (9'x18') of which 1 per unit is covered per Section 11-32-3.D with PEDESTRIAN ACCESS, SIZED per CITY of MESA REQUIREMTS W. UNIVERSITY DR. B dwellings at 1,102 SF net 3 Accessible Spaces (9'-0"x18' with 5'-0" aisle) S.29 SEATING BENCH 71 Total Units, 67,386 SF net 150 Spaces Total S.30 BIKE RACK, See SITE DETAILS S.31 SWIMMING POOL IN FENCED ENCLOSURE **CONSTRUCTION TYPE:** 1 spaces per 10 parking spaces: 152/10 = 16 spaces S.32 POOL EQUIPMENT ENCLOSURE WITH ROOF 3-story building: R-2 Type V-A w/NFPA 13 Sprinkler System Provided: 24 spaces (12 spaces provided at each secured interior courtyard) S.33 BBQ AREA Table 503 allows 3 stories and 12,000 SF per floor. Table 502 allows 50 foot height limit. S.34 PLAYGROUND EQUIPMENT IN FENCED TOT LOT AREA Provided exceeds required by 50%. Section 504.2 allows an additional 20' of height for a total of 70'. Section 506.3 allows area S.35 PROJECT SIGNAGE, SEPARATE PERMIT NOT TO SCALE increase of additional 200% for buildings with more than one story above grade plane, so 12,000 S.36 PICNIC TABLE SF per floor increases to 36,000 SF per floor. S.38 NEW HANDICAP SIDEWALK RAMP, 1:12 SLOPE MAXIMUM S.40 NEW 4' CONC SIDEWALK w/ MED. BROOM FINISH **BUILDING AREA:** (Floor Area per IBC Table 503) S.41 3' HIGH CMU SCREEN WALL 2) 3-story buildings, each: S.42 6' WIDE SIDEWALK WITH 5' LANDSCAPE BUFFER TO STREET 1^{st f}loor area: 17,305 SF < 36,000 SF OK S.43 EXISTING STREET LIGHT 17,279 SF < 36,000 SF OK 2nd floor area: TRAFFIC VISIBILITY TRIANGLE, 40MPH, S.44 RAISED PLANTER 17,279 SF < 36,000 SF OK 3rd floor area: S.47 SPEED HUMPS 7LU, AT EACH DRIVEWAY Total Area: 51,863 SF per bldg S.49 RETENTION BASIN S.51 FIRE LANE SIGN AND NOISE ORDINANCE SIGN S.52 TRANSFORMER Dwelling Units: R-2 (Apartment Houses) (Per figure 903.2 sprinklers required in R occupancy) S.53 200' RADIUS TO FIRE HYDRANT Largest Unit SF = 918 SF, residential occupancy at 200 SF per person, equates to 5 occupants S.54 NEW FIRE RISER ROOM per dwelling. 20 occupants per fire sprinkled dwelling allowed per IBC Section 1015.1.1 S.56 FIRE LANE CURB: PAINT RED Exception 1. 5<20 OK. S.57 NEW FIRE HYDRANT S.58 EXISTING FIRE HYDRANT MACHINE SHOP, APN 137-28-076, ZONED LC S.59 FIRE LANE: 35' INSIDE RAD., 55' OUTSIDE RAD., 20' WIDE MIN. (S.10) S.42 S.29 \ OPEN SPACE 4 ⊥ **K**| S.7 \ 3783.918 SQ. FT. S. 24 S.4) <u>(5.56)</u> 8'-0" TYP. LANDSCAPE FINGER |PER | CITY| ORDINAN|CE S. 22 BBQ/PICNIC BBQ/PICNIC OPEN SPACE 1 6020.503 SQ. FT. OPEN SPACE 45'-7450.310 SQ. FT POOL XXX REAR FOR ANDSCAP! BUFFER STORY E to RS S.29 B/OFF A1 A₁ A ЬB ANDSCAF BUFFER MAX S44 (S.34) B 64' -0 1/2 Issue Date: MAR 2017 BUFFER S.19) <u>(S.56</u>) S.16 CONSULTANT NUMBE DRAWN BY REVIEWED BY START DATE JUN 7, 2016 <u>(S.51)</u> <u>S.1</u>) DATE PLOTTED 03/31/17 cadd file name 1616.1—STE NORTH 05 NOTE: ALL WALKWAYS ONSITE ARE INTENDED TO BE ACCESSIBLE ROUTES, THEREFORE NO DESIGNATION OF ACCESSIBLE ROUTES HAS BEEN DEPICTED ON THE PLAN. TRAFFIC VISIBILITY TRIANGLE, 40MPH, 7LU, AT EACH DRIVEWAY ANSI TYPE A ACCESSIBLE UNIT AT FIRST FLOOR



North Elevation



South Elevation



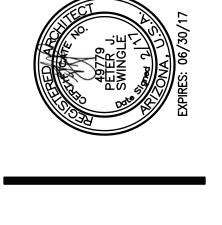
East Elevation

West Elevation

Country Club Apartments
715 N Country Club Drive



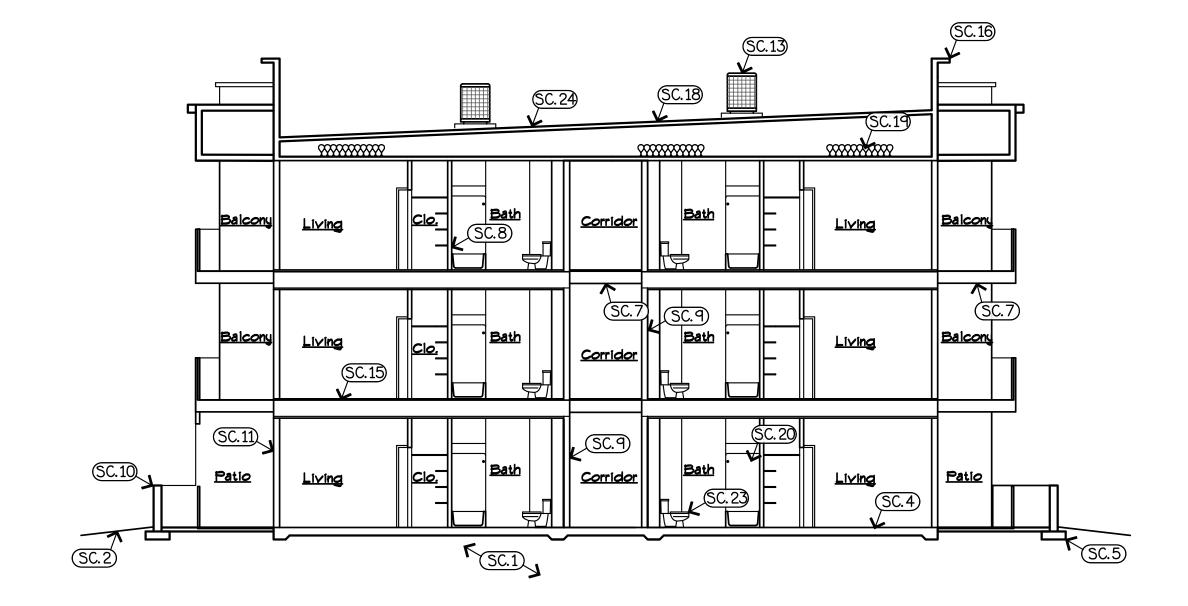
- SC. 1 COMPACTED ENGINEERED PAD, See CIVIL SC. 2 FINISH GRADE SLOPE 1:3 From BLDG MIN.
- SC. 3 DOOR SC. 4 CONCRETE SLAB, See FOUNDATION PLANS
- SC. 5 CONCRETE FOOTING, See FOUNDATION PLANS
- SC. 6 EXIT STAIRWAY
- SC. 7 2x JOISTS, See FLOOR FRAMING PLANS SC. 8 INTERIOR NON-BEARING WALL
- SC. 9 1-HOUR FIRE SEPARATION WALL
- SC. 10 CMU PATIO ENCLOSURE WALL SC. 11 2x6 EXTERIOR FRAME WALL with R-19 BATTS, R-21 MIN.
- TOTAL with RIGID INSULATION
- SC. 12 ENERGY STAR WASHER AND DRYER SC. 13 A/C COMPRESSOR
- SC. 14 WINDOW SC. 15 1" FLOOR UNDERLAYMENT over 3/4" T&G SHEATHING
- SC. 16 ROOF PARAPET SC. 17 18" FLOOR JOISTS, See FLOOR FRAMING PLANS
- SC. 18 GANG NAILED PRE-FAB TRUSSES, See ROOF FRAMING PLAN SC. 19 ATTIC INSULATION: R-44 BATTS with VAPOR BARRIER
- SC. 20 TUB SHOWER SC. 21 COUNTER TOP
- SC. 22 REFRIGERATOR SC. 23 LOW WATER USE TOILET
- SC. 24 ROOFING SYSTEM over APA SHEATHING, See ROOF PLAN

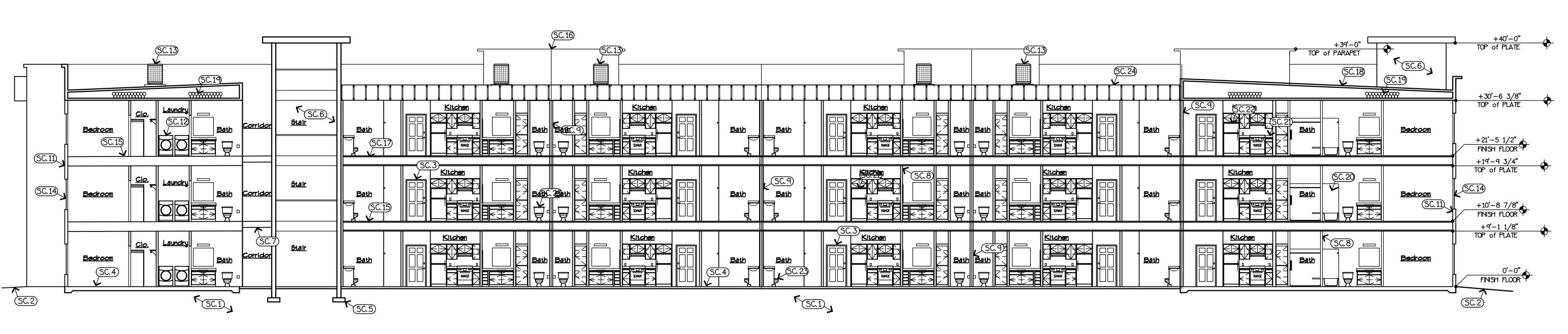


ATHENA

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602-274-5000





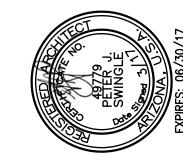
Issue Date: MAR 2017

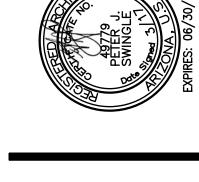
ATHENA NUMBER 1616.1 CONSULTANT NUMBER drawn by PS REVIEWED BY START DATE
JUN 7, 2016

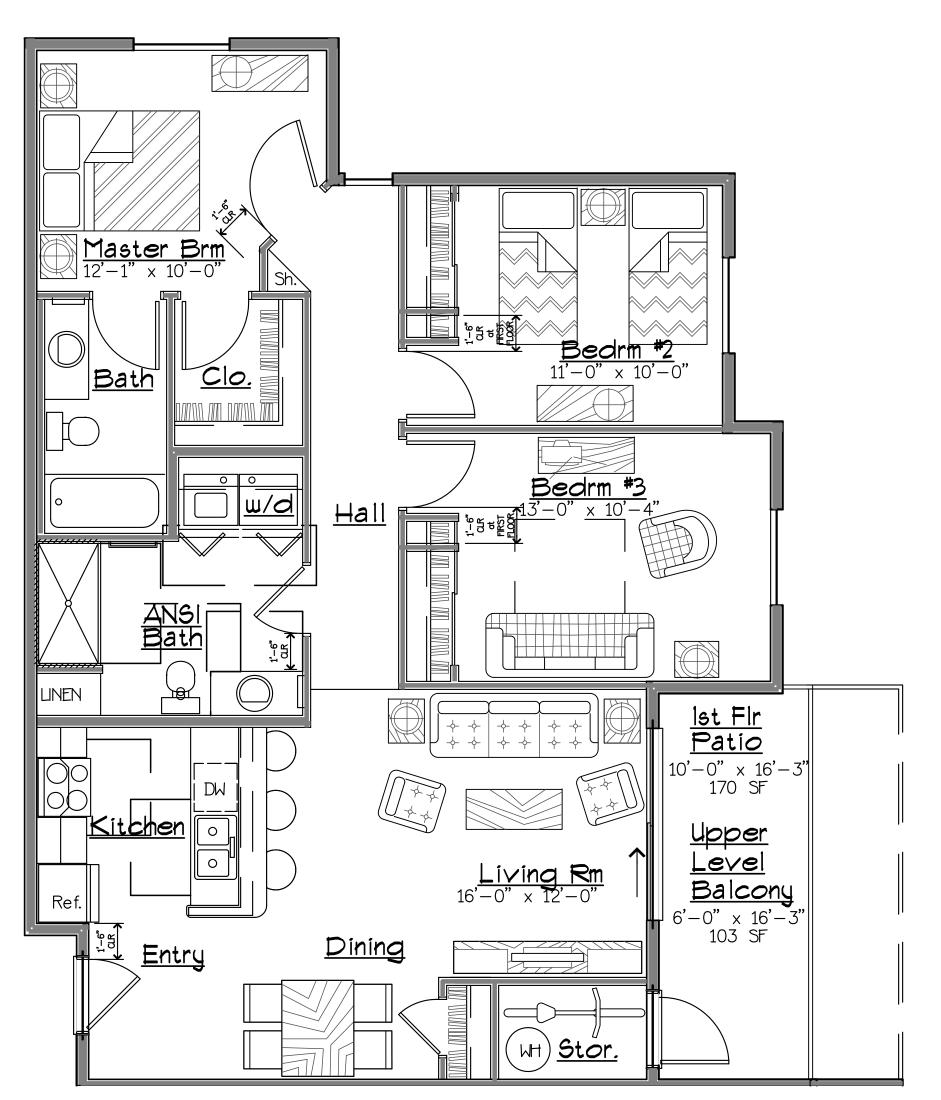
DATE PLOTTED
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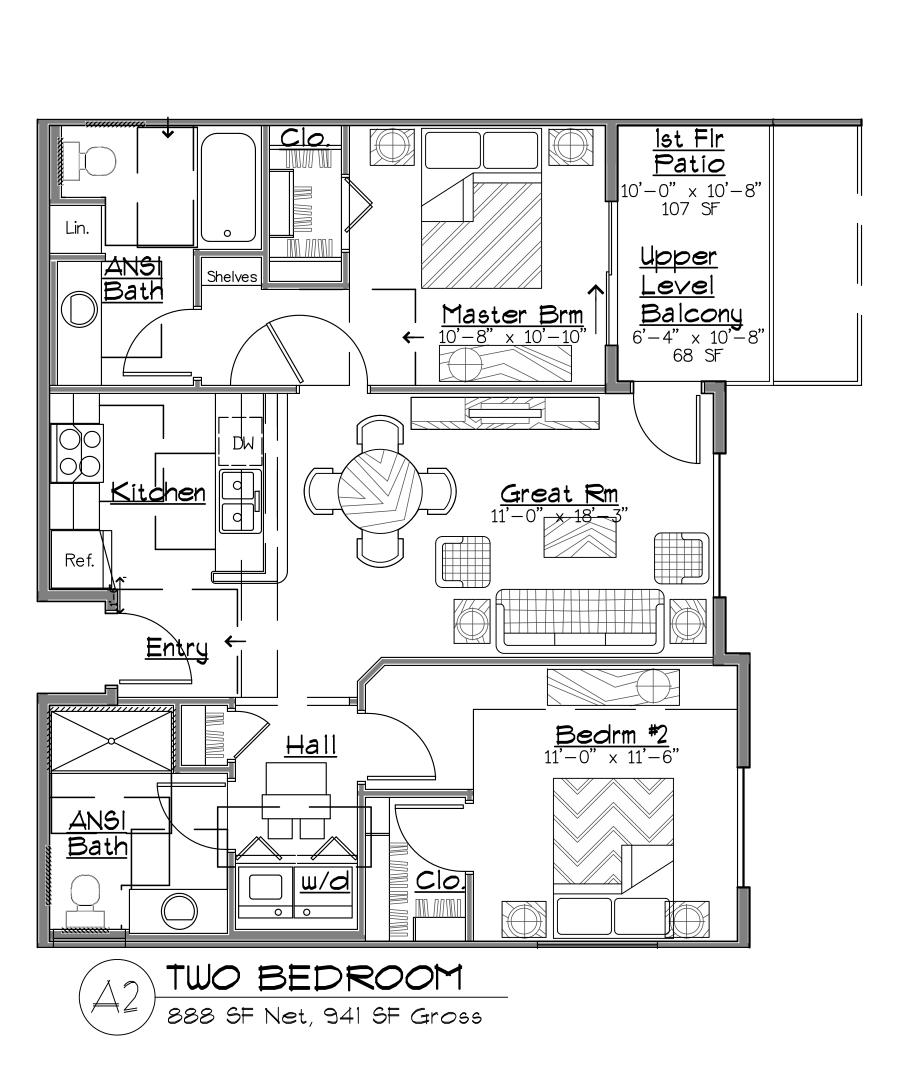


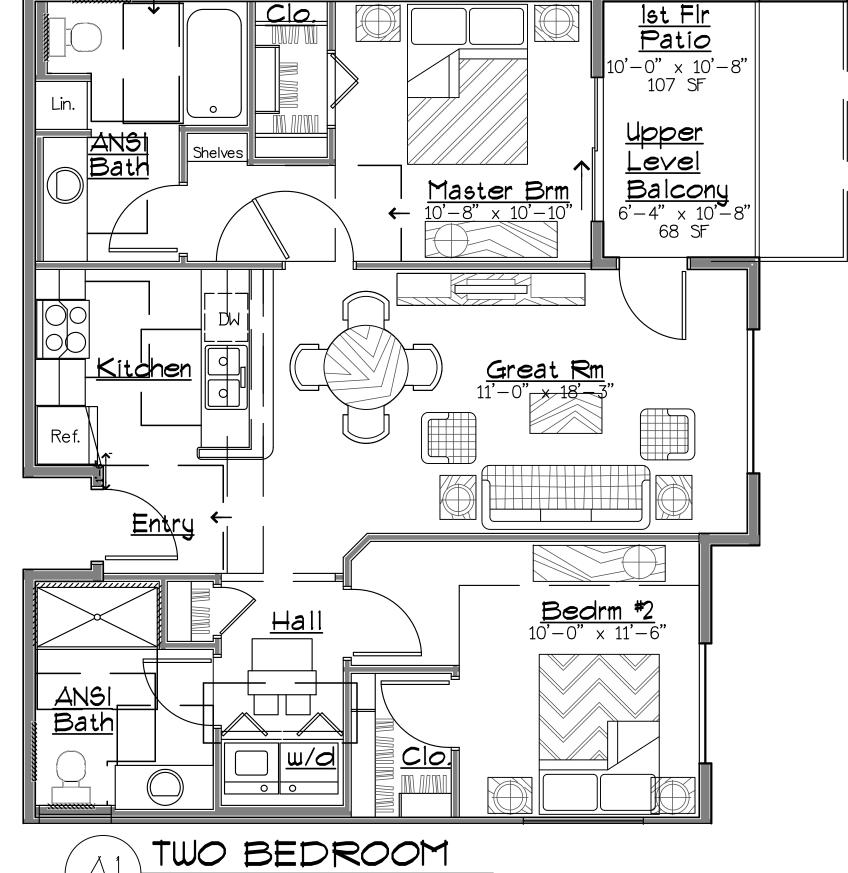






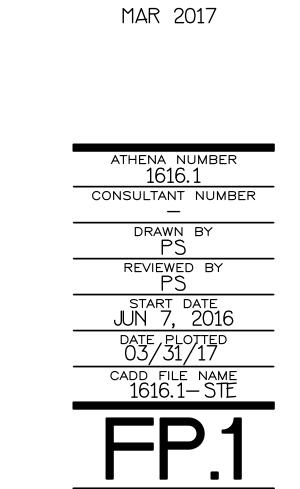






898 SF Net, 953 SF Gross

UNIT FLOOR PLANS



Issue Date:

North Country Country (



NW Rendering



SW Rendering



Pool Area Rendering

Country Club Apartments 715 N Country Club

Purpose: The purpose of this Citizen Participation Plan is to inform citizens, property owners, neighbor associations, agencies, schools, and businesses in the vicinity of the site of an application for Country Club Apartments, located at 715 North Country Club Drive, which is on the East Site of Country Club Drive, South of Rio Salado Parkway and North of University Drive. This is an application for Site Plan Review. The project is acceptable for the existing RM-4 zoning, and no variances are requested. This plan will ensure that those affected by this application will have an adequate opportunity to learn about and comment on the proposal.

Contact: Peter Swingle

Athena Studio, LLC

4700 North 12th St., Ste 205

Phoenix, AZ 85014

(602) 274-5000 peter@athenastudio.net

Pre-application meeting: The pre-application meeting with City of Mesa planning staff was held on November 7, 2016. Staff reviewed the application and made comments which were included in a new site plan design. Staff provided list of residents and entities to be notified of development.

Action Plan: In order to provide effective citizen participation in conjunction with their application, the following actions will be taken to provide opportunities to understand and address any real or perceived impacts their development that members of the community may have.

- 1. A contact list was issued by the city for citizens and groups in this area including:
 - a. Registered neighborhood associations within one mile of the project
 - b. Homeowners associations within one-half mile of the project
 - c. Interested neighbors within 1000 feet of the project
 - d. Mesa Public School District
- 2. All persons listed on the contact list received a letter describing the project, a site plan and elevations of the project, and invitations to neighborhood meetings.
 - a. The meeting will be an introduction to the project, and opportunity to ask questions and state concerns. A sign-in list and comment cards will be copied to the City of Mesa Planner assigned to this project. (Wahid Alam)

Schedule:

Pre-application meeting – November 7, 2016

Application Submittal – December 19, 2016

First neighborhood meeting – December 21, 2016. No attendees due to short notice.

Second neighborhood meeting was January 23, 2017. No attendees. It was discovered right before this meeting that the list given by the city was not a comprehensive list of neighbors, so a third meeting was scheduled.

Third neighborhood meeting was February 1, 2017 and was attended by 53 people.

Due to great amount of neighbor feedback, we offered to have another neighborhood meeting before the DR workshop.

Fourth neighborhood meeting was February 11, 2017 and was attended by 37 people.

DR workshop was attended February 14, 2017: 5 neighbors and city staff offered recommendations to improve project

E-mail sent to neighbors within 500' list who commented at DR workshop describing changes in detail. (Copy included with 2^{nd} DR submittal)

DR workshop April 11th, 2017: revised elevations and site plan per recommendations.

Submittal of Citizen Participation Report and Notification Materials by April 12, 2017

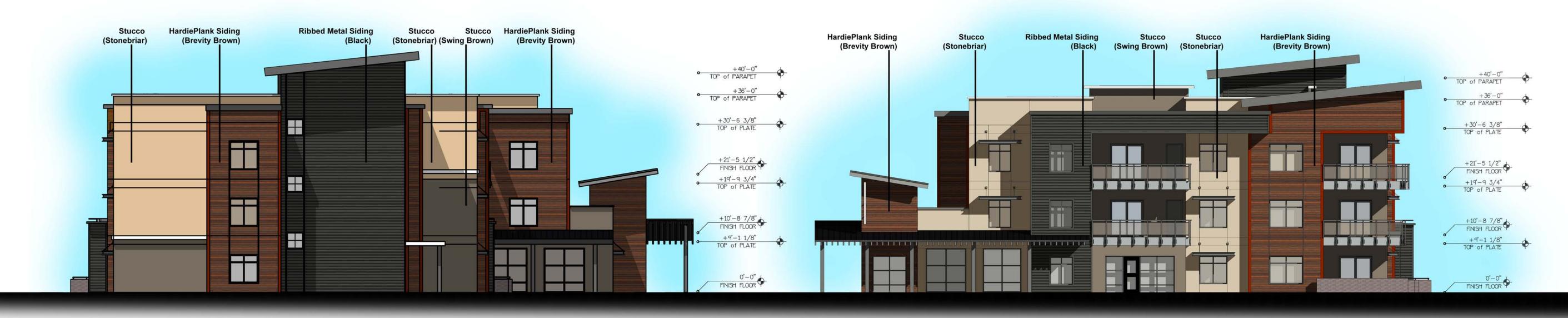
Planning and Zoning Board Hearing – April 17, 2017



North Elevation



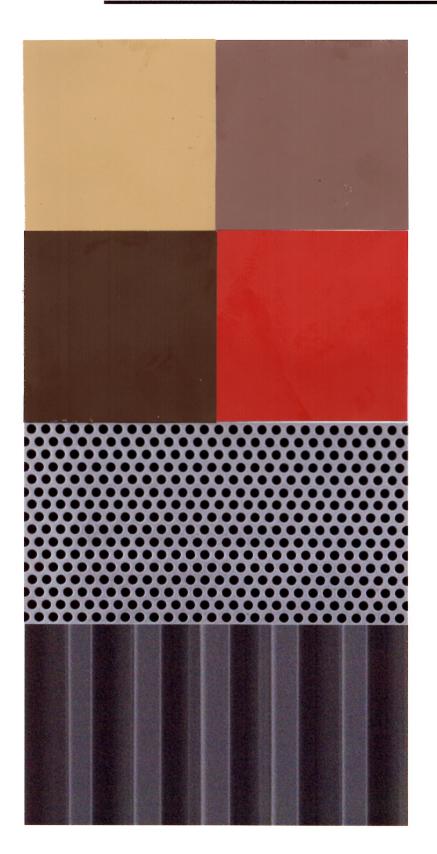
South Elevation



East Elevation West Elevation

Country Club Apartments
715 N Country Club Drive

NORTH COUNTRY CLUB COLOR AND MATERIAL PALATTE



PRIMARY (LEFT) SHERWIN WILLIAMS STONEBRIAR SW7693

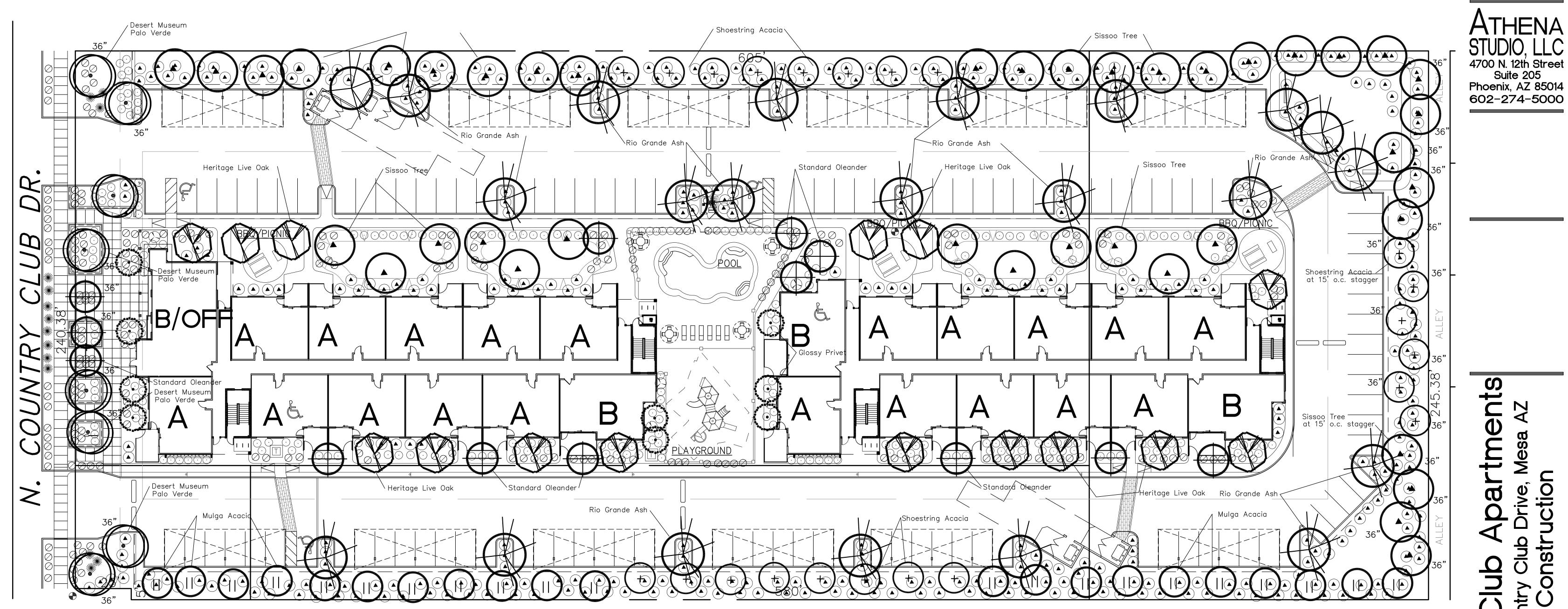
SECONDARY (RIGHT) SHERWIN WILLIAMS SWING BROWN SW6046

HARDIEPLANK(LEFT) SHERWIN WILLIAMS BREVITY BROWN SW6068

TRIM (RIGHT)
SHERWIN WILLIAMS HABENARO CHILL
SW7589

PERFORATED METAL RAILINGS PAINTED BLACK

RIBBED CORRUGATED METAL PAINTED PAINTED BLACK



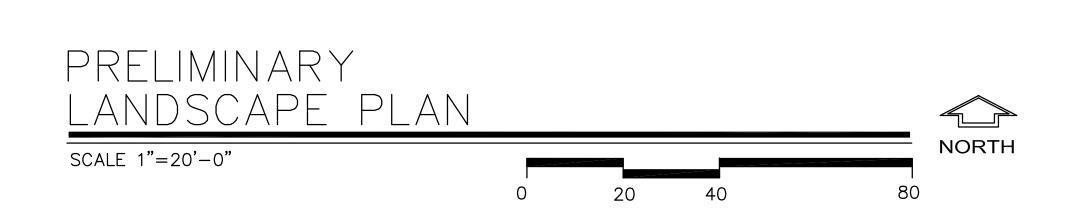
Issue Date: NOV 2016

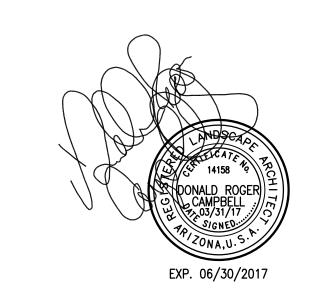
602-274-5000

PLANT MATERIAL LEGEND

KEY	SYMBOL	BOTANICAL/COMMON NAME	SIZE (Height,Canopy,& Caliper)
TREES.	+	Acacia stenophylla Shoestring Acacia	24" Box 9' 4' 1.5" 36" Box 13' 6' 2.5" Double—Staked Typ.
2		Acacia aneura Mulga	24" Box 7' 4' 1.5" 36" Box 10' 8' 2.5" Double—Staked Typ.
3		Parkinsonia hybrid 'Desert Museum' 'Desert Museum' Palo Verde	24" Box 7.5' 4' 1.5" 36" Box 10' 8' 2.5" Double—Staked Typ.
4		Dalbergia sissoo Sissoo Tree	24" Box 10' 4' 1.25" 36" Box 15' 10' 3" Double—Staked Typ.
5	+	Fraxinus v. 'Rio Grande' Rio Grande Ash	24" Box 10' 4' 1.5" Double—Staked Typ.
6		Nerium Oleander 'Sister Agnes' Standard Oleander	24" Box 9' 4' 1.25" 36" Box 12' 6' 2.5" Double—Staked Typ.
7		Quercus virginiana Heritage Live Oak	24" Box 9' 4' 1.25" 36" Box 13' 8' 2.75" Double—Staked Typ.
8	0	Ligustrum lucidum Glossy Privet	24" Box 9' 4' 1.25" Double—Staked Typ.
LARGE	E SHRUBS		5.0.11
9		Eremophila 'Valentine' Valentine Bush	5 Gallon
10	(A)	Leucophyllum langmaniae Rio Bravo Texas Ranger	5 Gallon
11)	(Nerium o. 'Petite Pink' Petite Pink Oleander	5 Gallon
(12)	(A)	Xylosma congestum 'compacta'	5 Gallon

KEY	SYMBOL	BOTANICAL/COMMON NAME	SIZE (Height,Canopy,& Caliper)
MEDIUN	M AND SMALL	SHRUBS	
(13)	\odot	Carissa grandiflora 'Green Carpet' Green Carpet Natal Plum	5 Gallon
(14)	\odot	Callistemon c. 'Little John' Little John Bottle Brush	5 Gallon
15)	\odot	Muhlenbergia capillaris "Regal Mist" Regal Mist Deer Grass	5 Gallon
(16)	\odot	Ruellia penisularis Baja Ruellia	5 Gallon
GROUN	IDCOVERS		
17)	Ø	Lantana m. 'New Gold' New Gold Lantana	1 Gallon
18)	\oslash	Trachelospermum jasminoides Star Jasmine	1 Gallon
19	\oslash	Lantana m. 'New Gold' New Gold Lantana	1 Gallon
21)	\oslash	Rosmarinus officinalis 'Prostratus' Dwarf Rosemary	5 Gallon
ACCEN	ITS		
22	\Diamond	Bougainvillea 'torch Glow' Torch Glow Bougainvillea	5 Gallon
23)	*	Hesperaloe parviflora Red Yucca	5 Gallon
LANDS	CAPE MATERIA	ALS	
24)		Decomposed Granite Desert Gold	1/2" size screened 2" Deep
25) (Concrete Header	4" x 6", Curbstyle 2" Deep
26)		Artificial Turf	
26)			







athena number 1616.1
consultant number 16037
drawn by DRC
reviewed by DRC
START DATE JUN 7, 2016
DATE PLOTTED 03/31/17
cadd file name 16037XP



Project Narrative

715 North Country Club Drive

This is the 2nd DR submittal for this Project. This site is located on the East side of Country Club Drive North of University and south of Rio Salado Parkway. The site was previously occupied by a senior living facility. Structures have been removed and the site has been vacant and underutilized for many years. South of the site is a garden-style apartment complex. North of the site is a machine shop, a self-storage facility, and a commercial office building. West of the site are commercial properties, recently remodeled apartments, and a vacant lot. East of the site is an established single-family neighborhood of RS-6 zoning, screened by 40' tall mature trees on each lot and further buffered by a 12' alley and low shrubs. In addition to the existing mature landscaping, we are showing a 20' landscape buffer with a double row of staggerred screen trees with deep-watering systems to encourage fast growth to maturity. We will also be replacing the existing chain link fence with a CMU fence for visual privacy. This fence will be 8' tall along the East property line. We no longer have units with major living spaces facing to the East, by request of those neighbors. We have worked diligently with neighbors both in formal meetings and via e-mail to alleviate their privacy concerns arising from this development.

The site's RM-4 zoning and the general plan support this level of project intensity along a major arterial street within a short walk of the downtown area and the light rail. The light rail continues to spur development of higher density projects along its length, as it was intended to do, while providing alternate and efficient transportation options for residents to use for commuting and travel to shopping and entertainment.

The proposed use of the site is market-rate apartments in two 3-story buildings with interior circulation corridors. The zoning setbacks, required fire access for the buildings, and parking requirements are driving this configuration. As before, we are requesting no variances to the zoning for this site.

In response to concerns from neighbors, we have increased the common space from the first submittal by 14,000 SF, which is more than double than that of the previous submittal. Common space now exceeds the amount required by the Ordinance by 138%, and consists of a large open play areas, a pool area with lattice shading elements, 3 BBQ/Picnic Areas, and a Tot-Lot with playground equipment. We have reduced the apparent mass of the building by providing private balconies for each unit, by breaking up the building using contrasting colors and a variety of building materials, and by varying the parapet heights at the roof line. The project is intended for young professional couples who are not yet of home ownership age, as well as family living, and consists of sixty 2- and eleven 3-bedroom units for a total of 71 units. The project density for this project is unchanged at 20.85 units per acre, and the coverage of the building and carports is has been reduced from 35.6% to 29% of the lot. 55% coverage is allowed by current zoning, which means that we are only utilizing 53% of our available coverage. One covered parking space is provided for each unit, as required by ordinance. Appropriate bicycle parking has been supplied per code, and located conveniently to building entrances, sheltered under the shaded entries.

In response to feedback from staff, we have moved the office to the Country Club frontage and emphasized the commercial aspect of this part of the program by providing larger fenestration and pedestrian-scale massing, while creating an inviting hardscape area along Country Club, punctuated by raised landscape planters.