October 20, 2021

City of Scottsdale Planning and Development Services 7447 E. Indian School Road, Suite #105 Scottsdale, AZ 85215

**Project Narrative** 

## Re: Minnezona Condominiums 7314 E. Minnezona Ave. Scottsdale, AZ 85215

The Minnezona Condominiums project will consist of two (2) buildings with a total footprint of 7,034 square feet. The new buildings will be placed on two lots (to be replatted) on the north side of Minnezona Avenue in Scottsdale, Arizona. All parking and circulation will be on site. Refuse, landscape, utilities/lighting, and rainwater retention will be in accordance with the City of Scottsdale codes and ordinances. The building will house nine (9) residential live/work units with work area and private bathrooms/kitchens on the lower level, and a full two (2) bedroom living unit split between the upper two levels. A roof deck will also be provided for each tenant.

This project uses simple, clean architectural features, reminiscent of native desert architecture, and provides each tenant with both living and work spaces for a modern lifestyle—fit for those who prefer to balance both in one place. Each unit provides the opportunity for business ventures, in which the tenant can provide business needs in a separate space while not going far from home. The units are designed in two layouts, which work as a modular design that is utilized throughout the two structures. As seen in the building elevations, this module keeps the overall design unique and engaging for tenants and visitors alike.

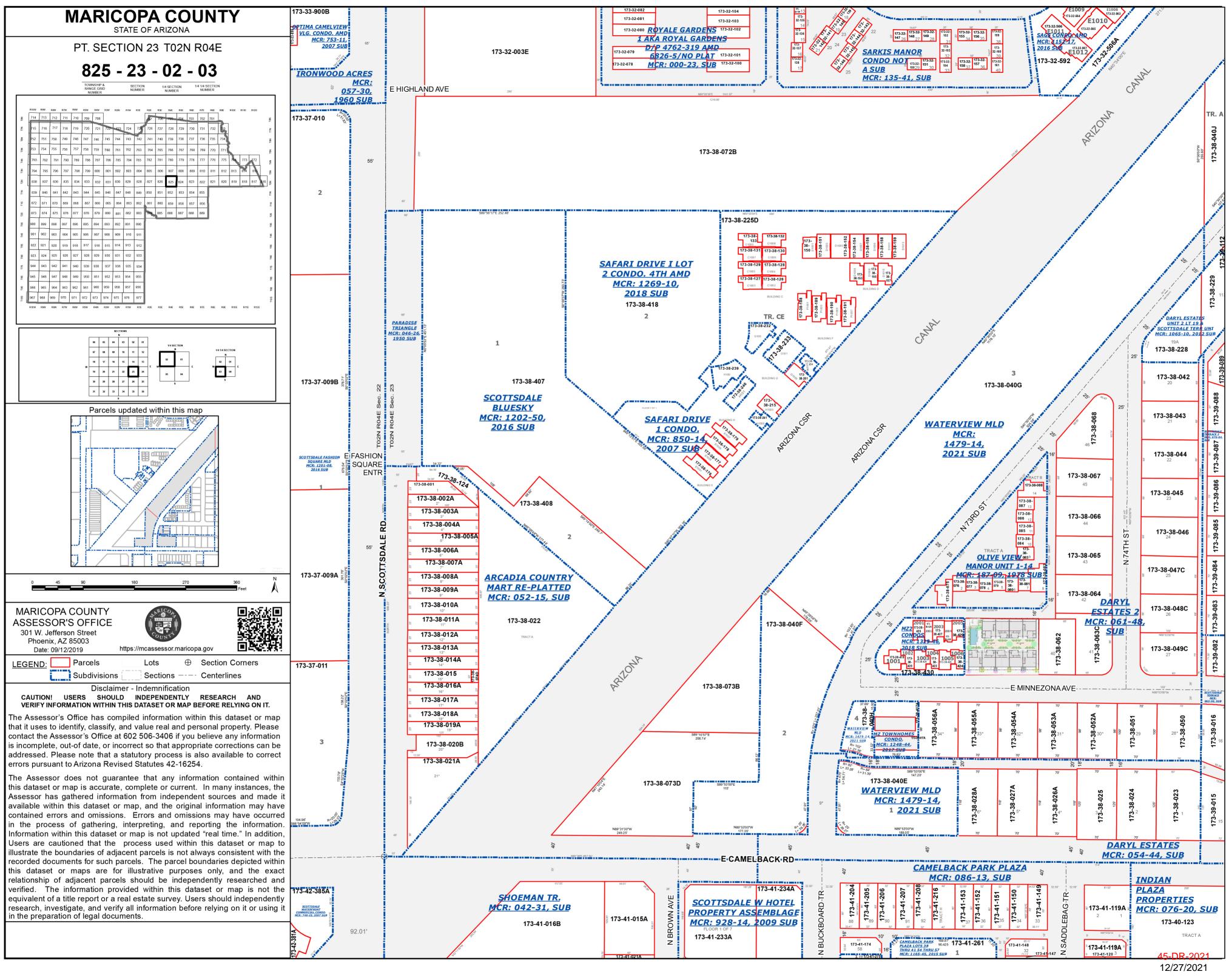
The open spaces are designed to minimize water use, maximize water retention, and provide room for shared amenities. Tenants will have the opportunity to use a pool in hot weather, share time with friends on the roof deck, or just relax in the landscaped courtyard. They will also have pedestrian access to the street, as well as enclosed parking to limit sun exposure for vehicles during the summer months. These parking garage spaces are accessible through drives at the street elevation and alley elevation. A portion of the alley will be dedicated to the alley right-of-way per the City of Scottsdale requirements.

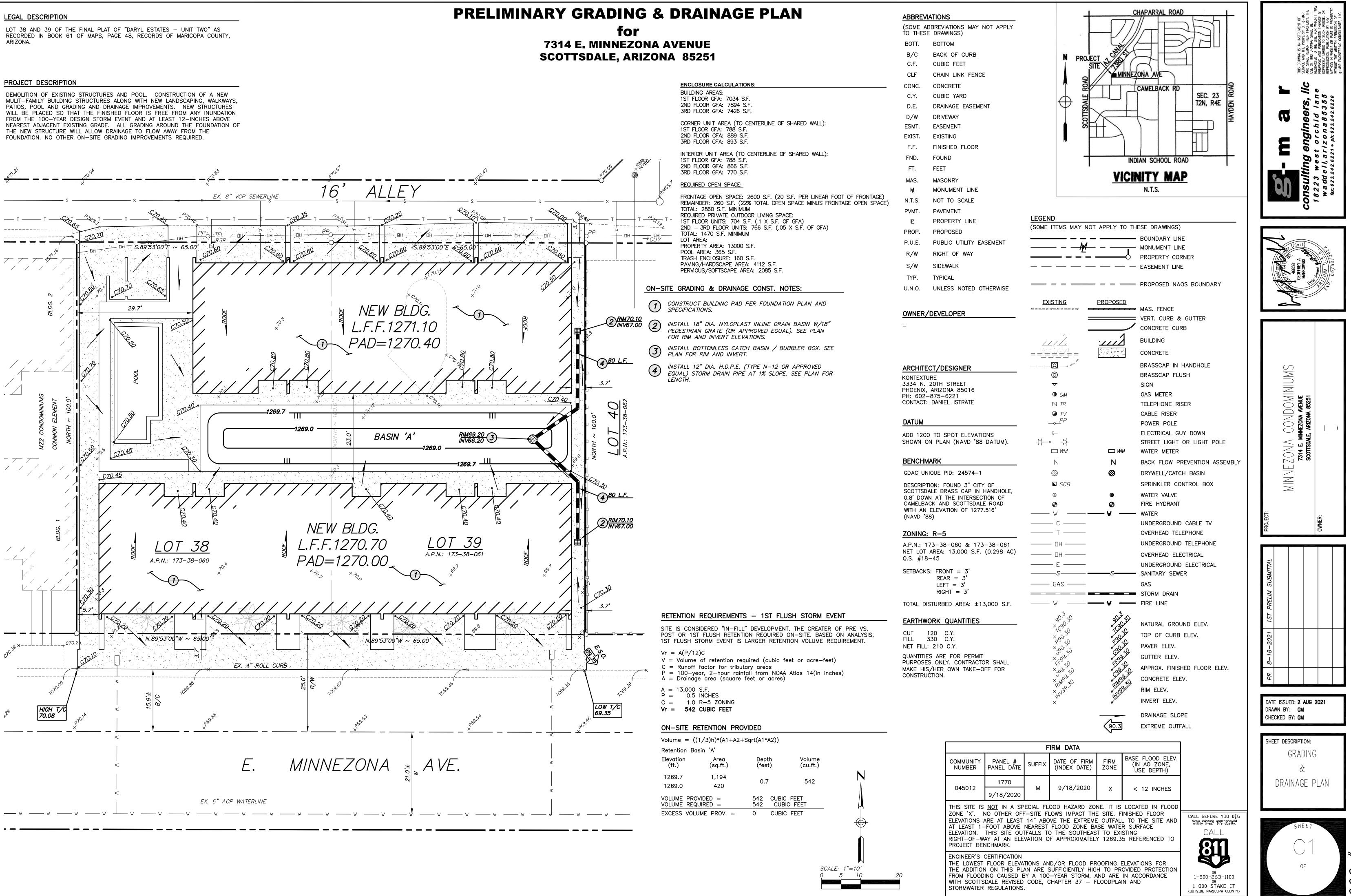
Mechanical equipment is housed on the roof of the structures, while site-lighting is primarily integrated into the building design. All utilities and site lighting will conform to the City of Scottsdale codes and ordinances as required. These will be shown on the final plans, which will be completed as part of the full construction documents.

If any further information regarding the design of the architecture, site, or utilities is preferred at this stage, please let us know.

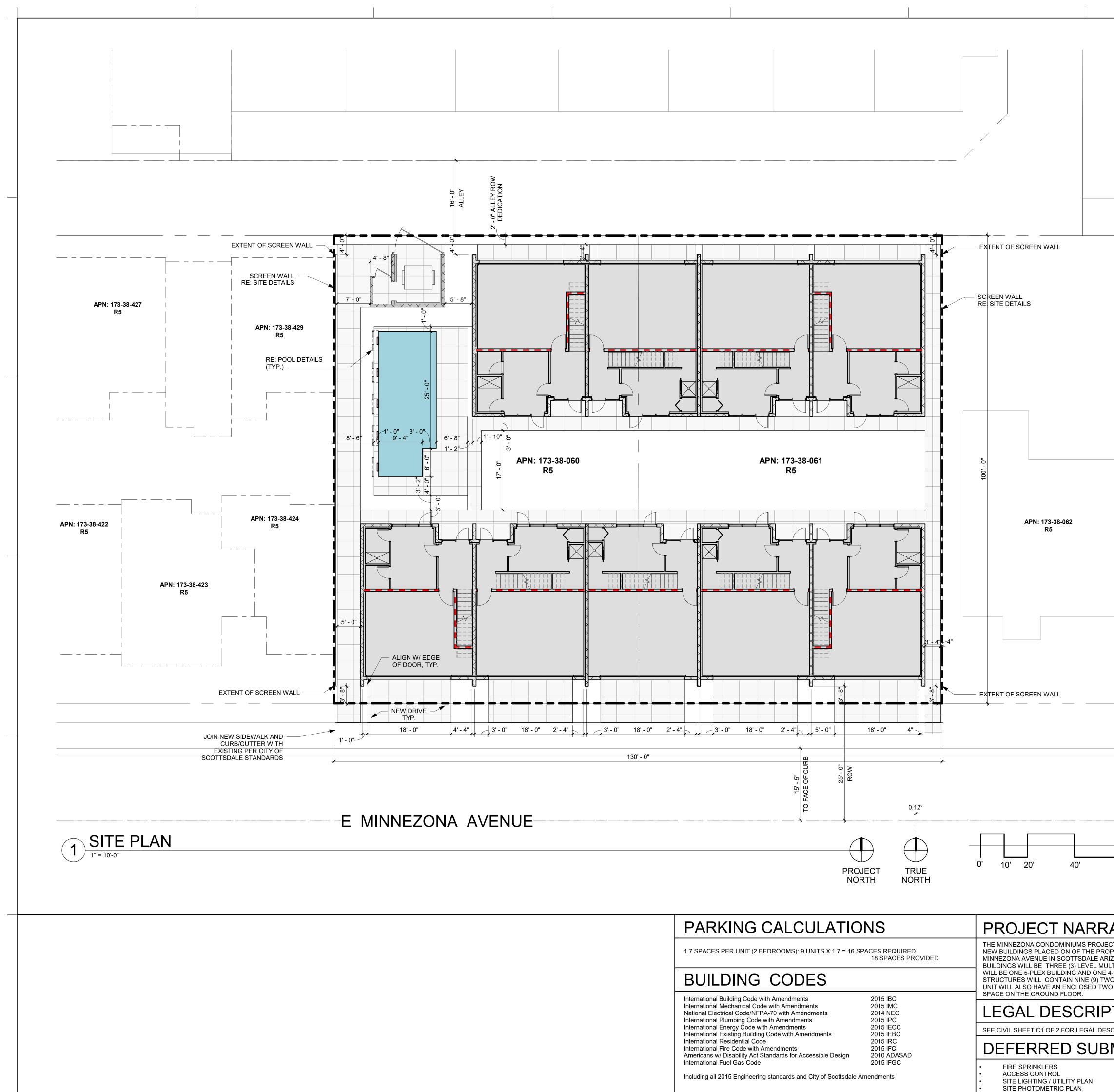
If you have any questions or comments regarding this project, please contact:

Mark Cunningham, Project Manager, at (602)875-6234 or mark.cunningham@kontexture.com

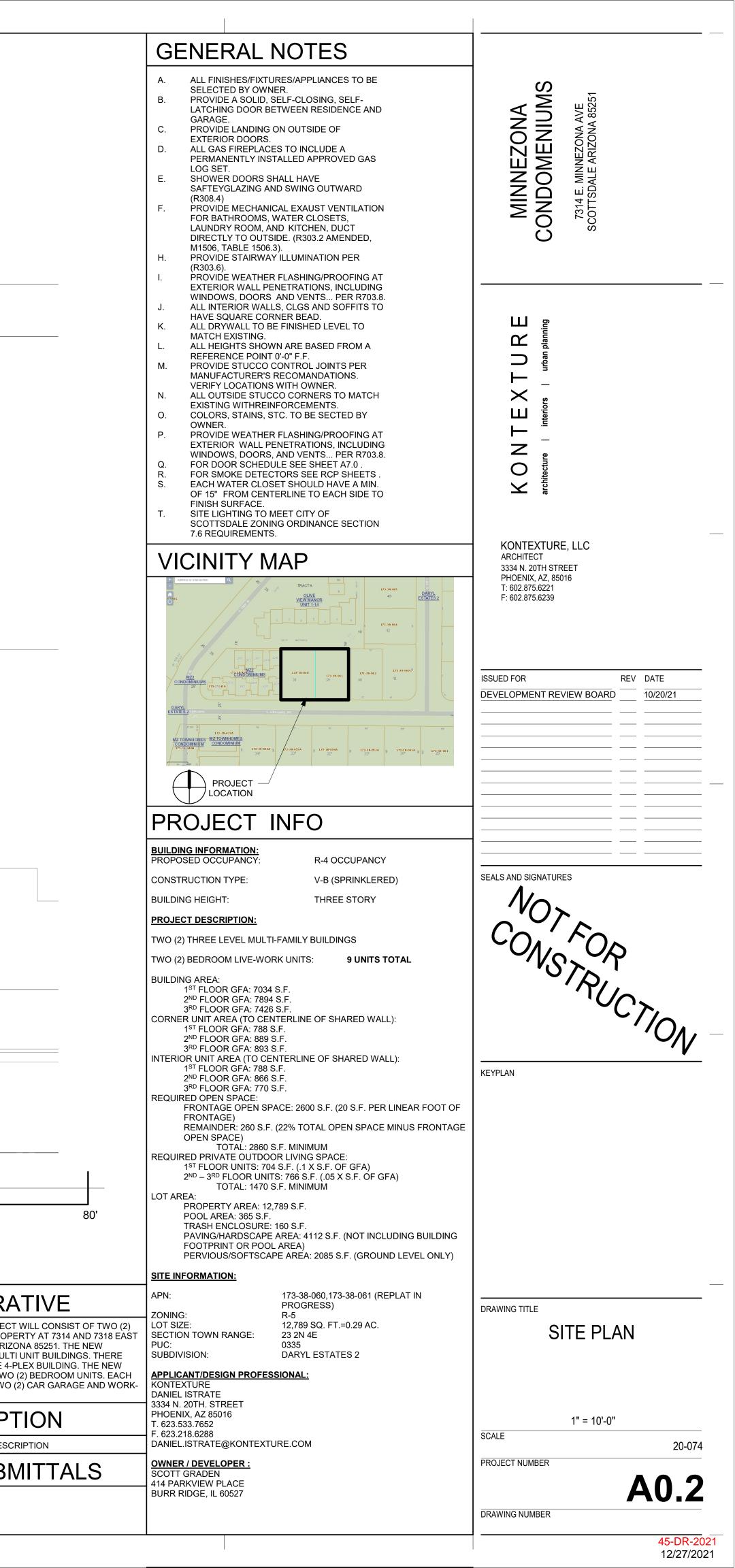


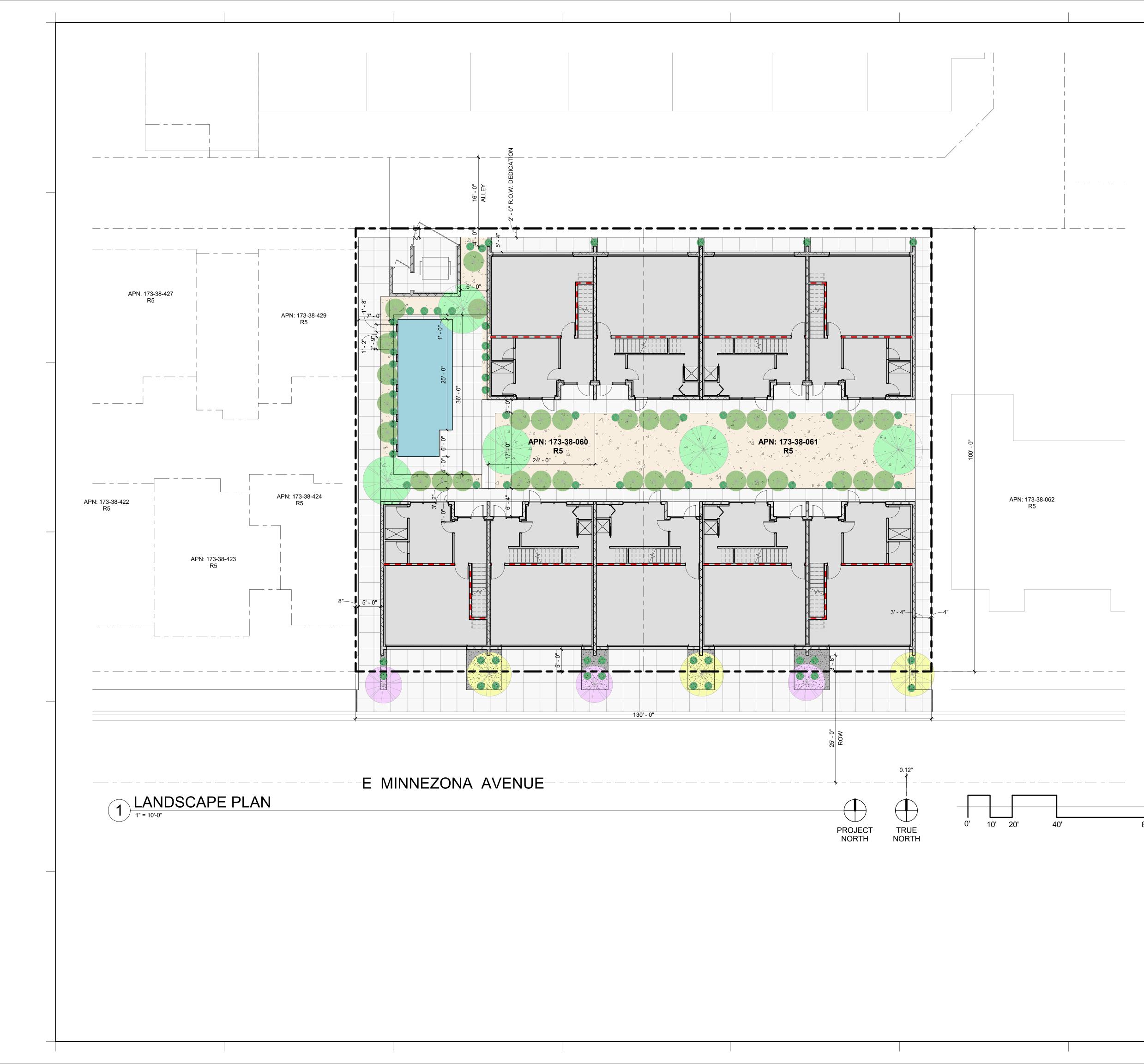


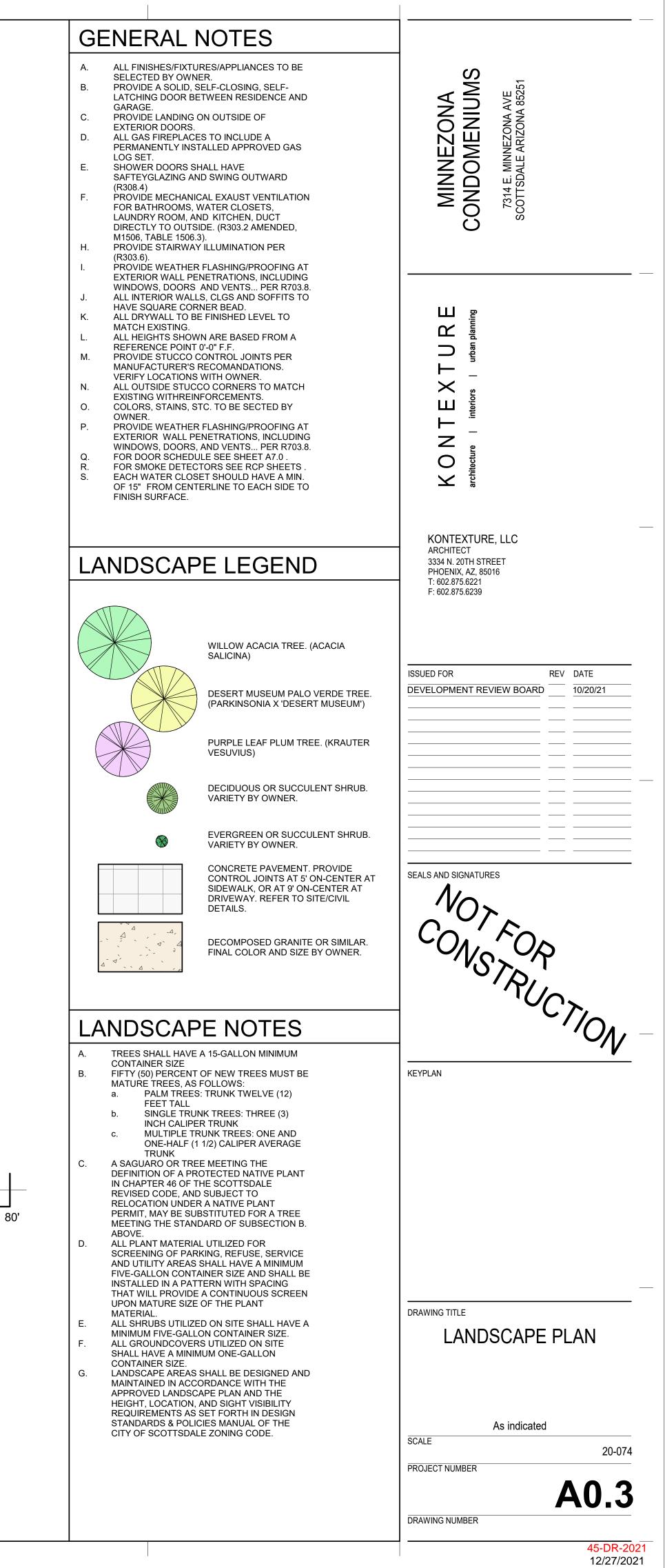
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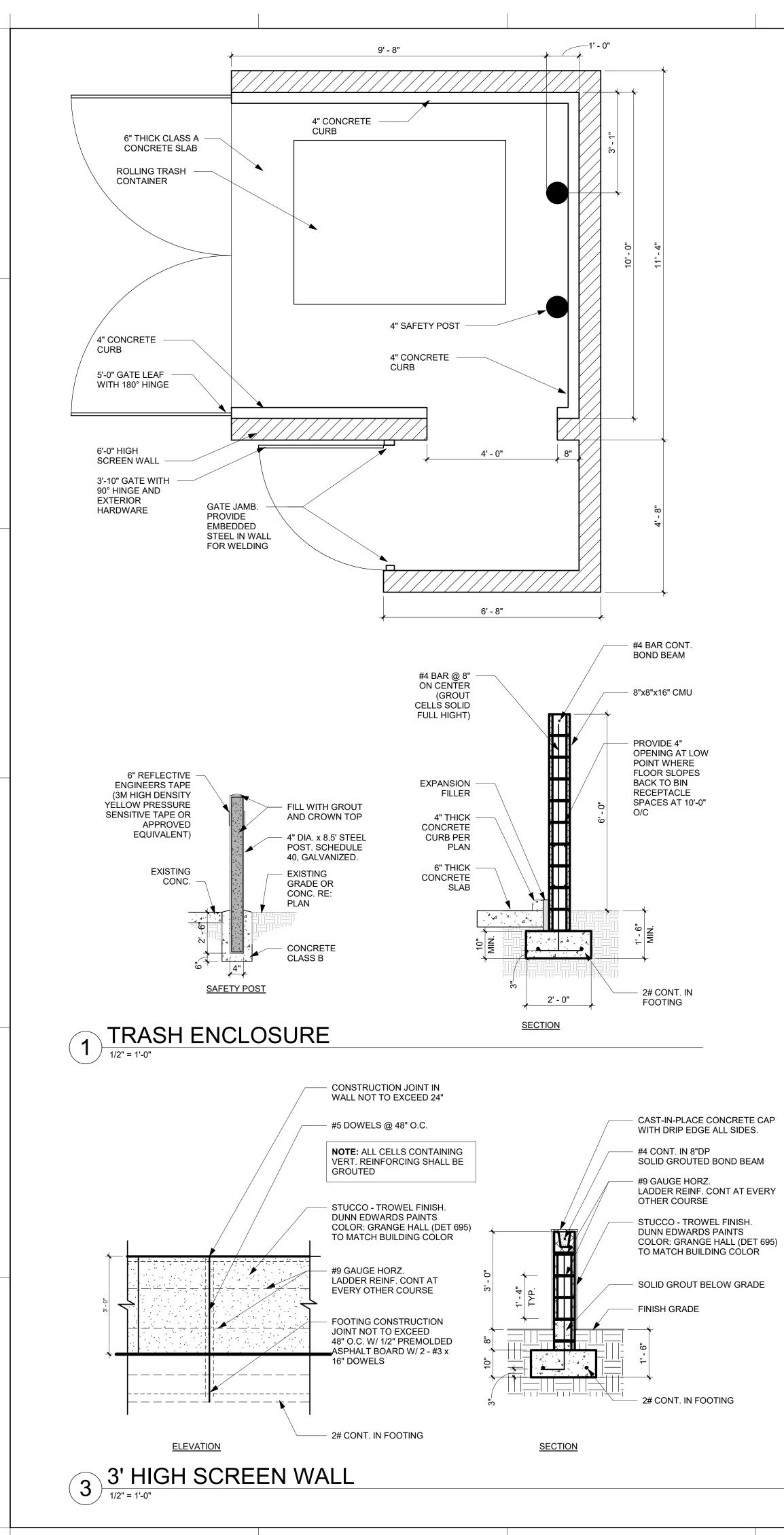


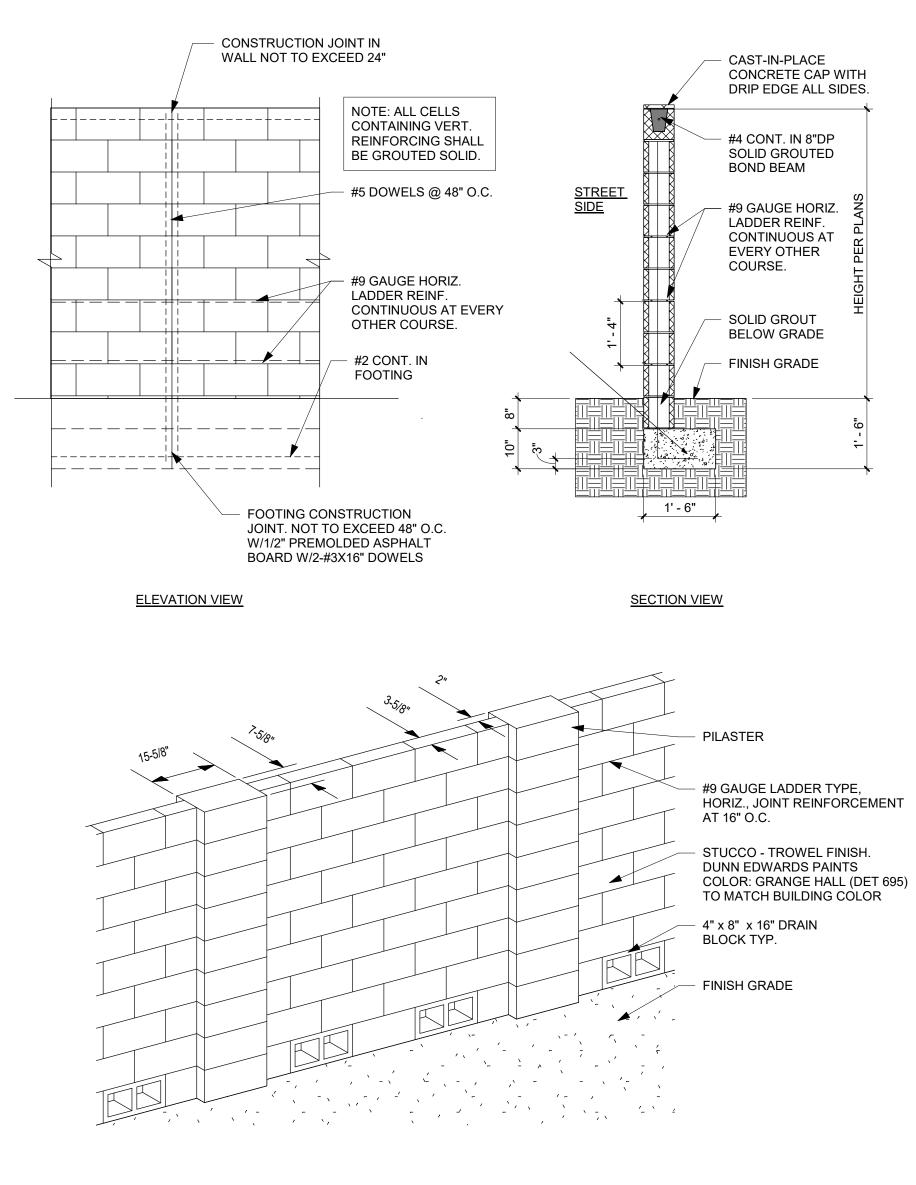
	PARKING CALCULATION	S	PROJECT NARR	
	1.7 SPACES PER UNIT (2 BEDROOMS): 9 UNITS X 1.7 = 16 SPAC 1	ES REQUIRED 8 SPACES PROVIDED	THE MINNEZONA CONDOMINIUMS PROJE NEW BUILDINGS PLACED ON OF THE PRO MINNEZONA AVENUE IN SCOTTSDALE AR BUILDINGS WILL BE THREE (3) LEVEL MU	
	BUILDING CODES		WILL BE ONE 5-PLEX BUILDING AND ONE 4 STRUCTURES WILL CONTAIN NINE (9) TW UNIT WILL ALSO HAVE AN ENCLOSED TW SPACE ON THE GROUND FLOOR.	
	International Building Code with Amendments International Mechanical Code with Amendments National Electrical Code/NFPA-70 with Amendments International Plumbing Code with Amendments International Energy Code with Amendments International Existing Building Code with Amendments International Residential Code International Fire Code with Amendments Americans w/ Disability Act Standards for Accessible Design	2015 IBC 2015 IMC 2014 NEC 2015 IPC 2015 IECC 2015 IEBC 2015 IRC 2015 IFC 2010 ADASAD	LEGAL DESCRIP	
			SEE CIVIL SHEET C1 OF 2 FOR LEGAL DES	
			DEFERRED SUB	
	International Fuel Gas Code 2015 IFGC Including all 2015 Engineering standards and City of Scottsdale Amendments		<ul> <li>FIRE SPRINKLERS</li> <li>ACCESS CONTROL</li> <li>SITE LIGHTING / UTILITY PLAN</li> <li>SITE PHOTOMETRIC PLAN</li> </ul>	





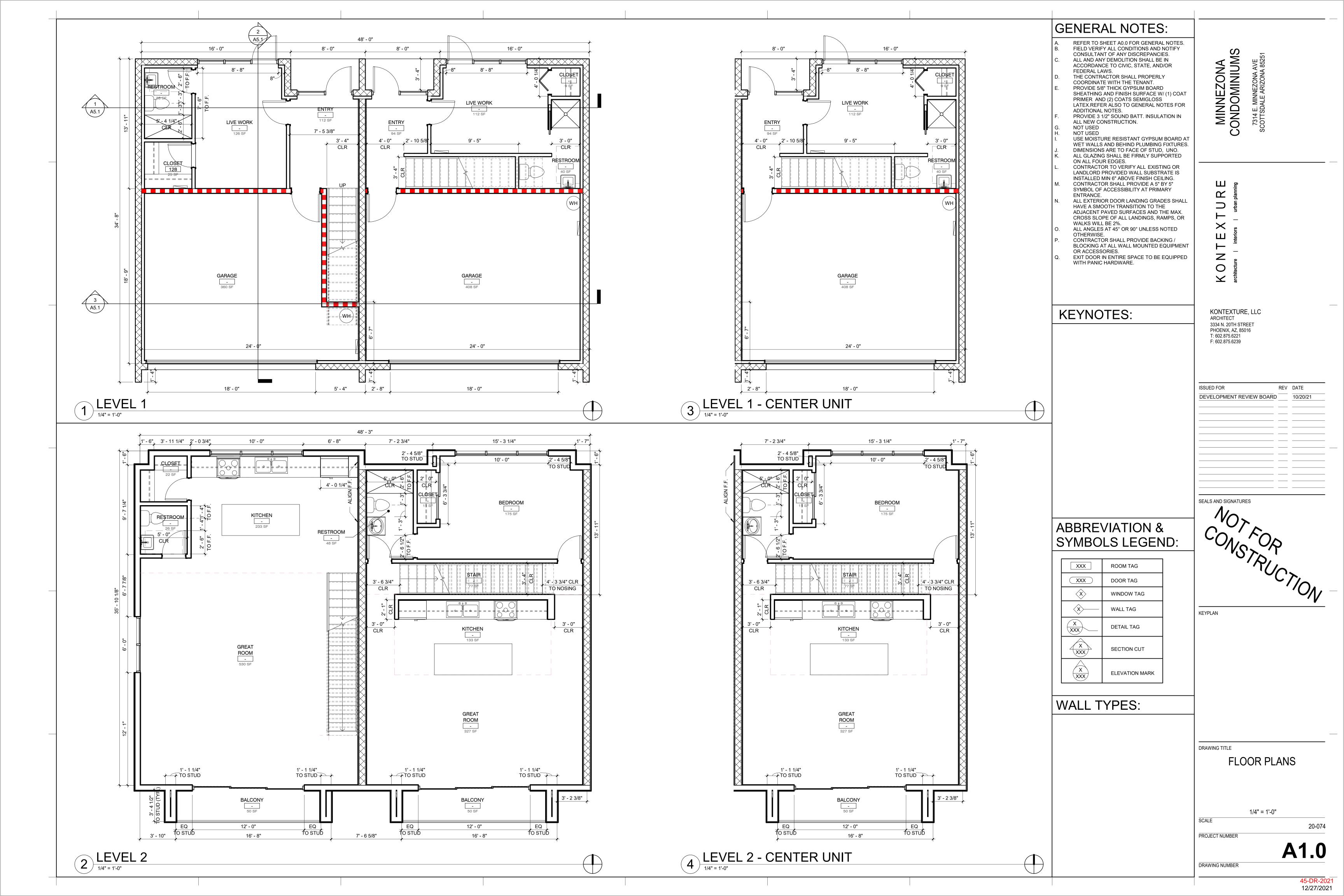


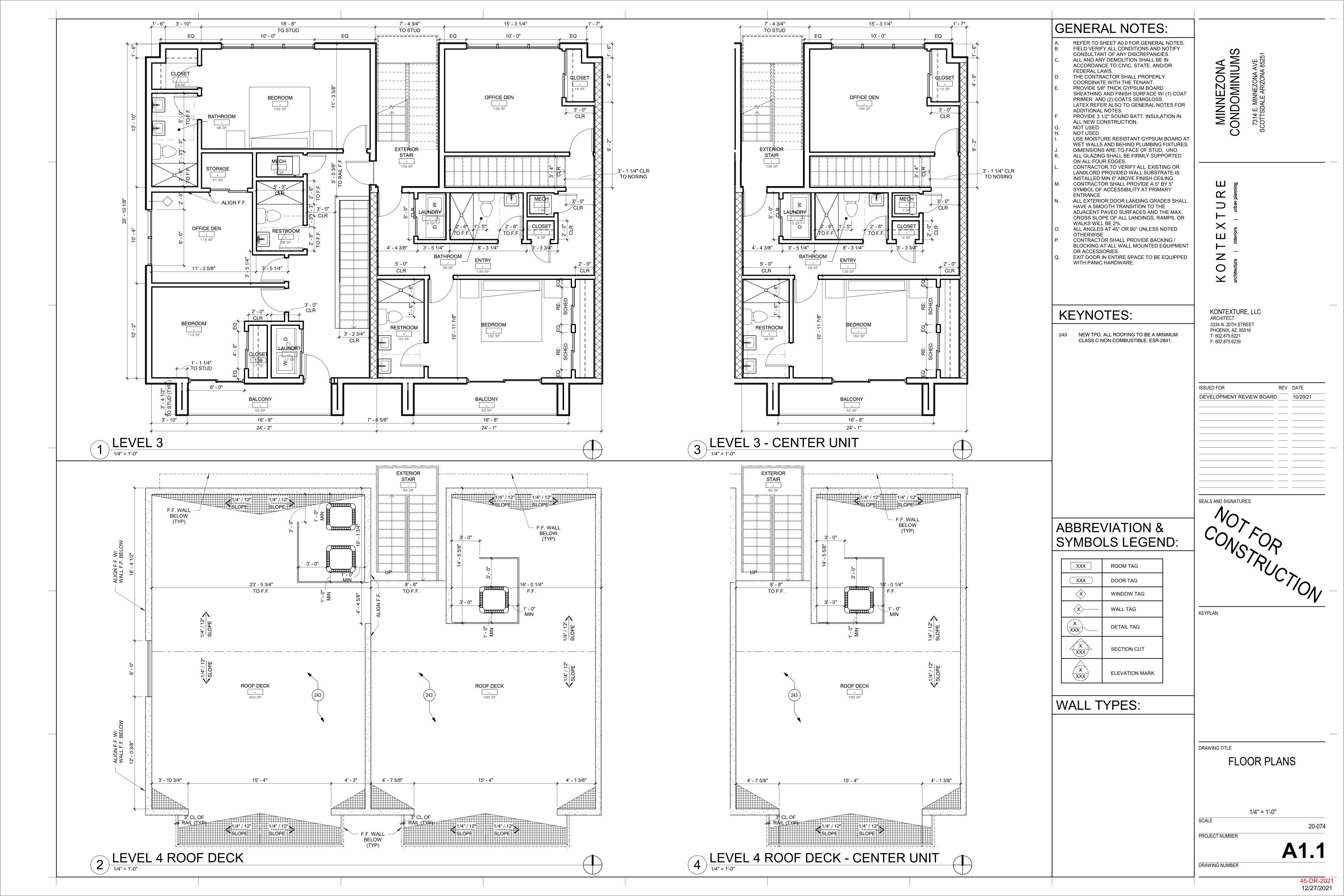






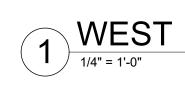
KONTEXTURE ' LIC	
ARCHITECT	_
3334 N. 20TH STREET         PHOENIX, AZ, 85016         T: 602.875.6221         F: 602.875.6239         ISSUED FOR         DEVELOPMENT REVIEW BOARD         Image: marked state stat	
SEALS AND SIGNATURES	
KEYPLAN	
DRAWING TITLE SITE DETAILS As indicated	
20-074 PROJECT NUMBER	I







2 SOUTH 1/4" = 1'-0"



IES	GENERAL NOTES:	
inge <sup>223</sup> s, Architectural Styles, Exteriors, Master Bedrooms / Home Offices ving Rooms / Dining Rooms, Then, Now & Forever® E=4.1Y / VALUE=5.2 / CHROMA=0.9 Dust <sup>631</sup> s, Architectural Styles, Warm / Cool Neutrals, Perfect Palette® E=2.89Y / VALUE=7.9 / CHROMA=0.6	<ul> <li>A. REFER TO SHEET A0.0 FOR GENERAL NOTES.</li> <li>B. FIELD VERIFY ALL CONDITIONS AND NOTIFY CONSULTANT OF ANY DISCREPANCIES.</li> <li>C. ALL AND ANY DEMOLITION SHALL BE IN ACCORDANCE TO CIVIC, STATE, AND/OR FEDERAL LAWS.</li> <li>D. THE CONTRACTOR SHALL PROPERLY COORDINATE WITH THE TENANT.</li> <li>E. PROVIDE 5/8" THICK GYPSUM BOARD SHEATHING AND FINISH SURFACE W/ (1) COAT PRIMER AND (2) COATS SEMIGLOSS LATEX.REFER ALSO TO GENERAL NOTES FOR ADDITIONAL NOTES.</li> <li>F. PROVIDE 3 1/2" SOUND BATT. INSULATION IN ALL NEW CONSTRUCTION.</li> <li>G. NOT USED</li> <li>H. NOT USED</li> <li>I. USE MOISTURE RESISTANT GYPSUM BOARD AT WET WALLS AND BEHIND PLUMBING FIXTURES.</li> <li>J. DIMENSIONS ARE TO FACE OF STUD, UNO.</li> <li>K. ALL GLAZING SHALL BE FIRMLY SUPPORTED ON ALL FOUR EDGES.</li> </ul>	AINNEZONA CONDOMINIUMS 7314 E. MINNEZONA AVE SCOTTSDALE ARIZONA 85251
	<ul> <li>L. CONTRACTOR TO VERIFY ALL EXISTING OR LANDLORD PROVIDED WALL SUBSTRATE IS INSTALLED MIN 6" ABOVE FINISH CEILING.</li> <li>M. CONTRACTOR SHALL PROVIDE A 5" BY 5" SYMBOL OF ACCESSIBILITY AT PRIMARY ENTRANCE.</li> <li>N. ALL EXTERIOR DOOR LANDING GRADES SHALL HAVE A SMOOTH TRANSITION TO THE ADJACENT PAVED SURFACES AND THE MAX. CROSS SLOPE OF ALL LANDINGS, RAMPS, OR WALKS WILL BE 2%.</li> <li>O. ALL ANGLES AT 45° OR 90° UNLESS NOTED OTHERWISE.</li> <li>P. CONTRACTOR SHALL PROVIDE BACKING / BLOCKING AT ALL WALL MOUNTED EQUIPMENT OR ACCESSORIES.</li> <li>Q. EXIT DOOR IN ENTIRE SPACE TO BE EQUIPED WITH PANIC HARDWARE.</li> </ul>	KONTEXTURE architecture   interiors   urban planning
		KONTEXTURE, LLC ARCHITECT 3334 N. 20TH STREET PHOENIX, AZ, 85016 T: 602.875.6221 F: 602.875.6239
		ISSUED FOR       REV       DATE         DEVELOPMENT REVIEW BOARD       10/20/21
	LEVEL 4 ROOF DECK 31' - 8"	SEALS AND SIGNATURES
	$ \frac{\text{LEVEL 3}}{20' - 7"}  \bigcirc$	KEYPLAN
	<u>LEVEL 2</u> 9' - 6"	DRAWING TITLE ELEVATIONS
	<u>LEVEL 1</u>	1/4" = 1'-0"         SCALE       20-074         PROJECT NUMBER <b>A4.1</b> DRAWING NUMBER       DRAWING NUMBER
		45-DR-2021