

PROJECT TEAM

OWNER NUEVO ATRISCO, LLC 6801 JEFFERSON NE, SUITE 300 ALBUQUERQUE, NM 87109 TEL:

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SHEET INDEX

SDP1.2 – SITE DETAILS CU-101 - UTILITY PLAN

Nuevo Atrisco

CIVIL ENGINEER ISAACSON & ARFMAN, INC 128 MONROE ST NE ALBUQUERQUE, NM 87108 TEL: 505.268.8828

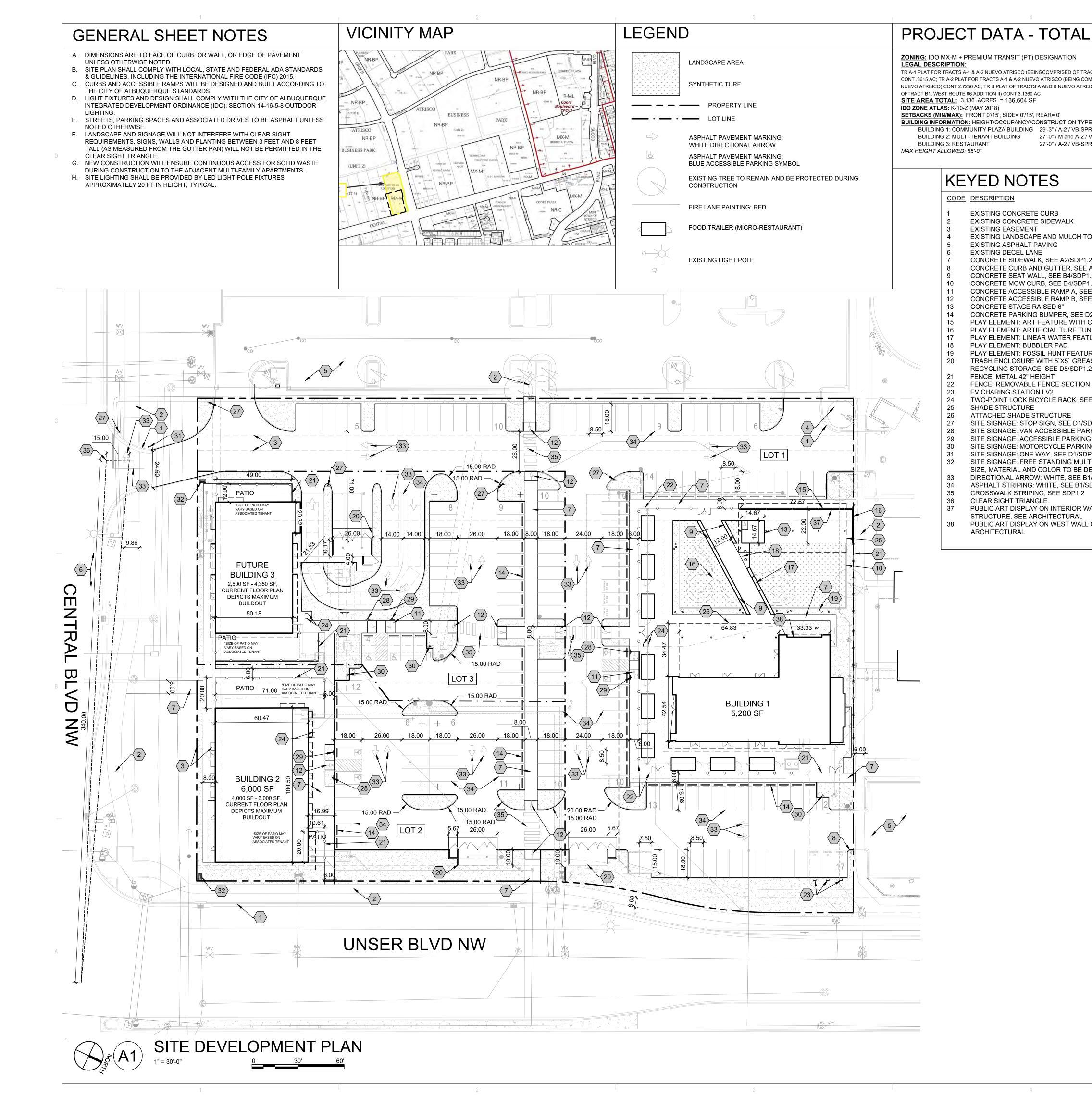
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DEKKER
SDP1.1 – SITE DEVELOPMENT PLAN
                                                PERICH
                                               SABATINI
SDP2.1 – LANDSCAPE PLAN
CG-101 - GRADING & DRAINAGE PLAN 1 OF 2
CG-102 - GRADING & DRAINAGE PLAN 2 OF 2
CG-501 - STORM DRAIN PLAN
SDP5.10 - EXTERIOR ELEVATIONS (BUILDING 1)
SDP5.20 - EXTERIOR ELEVATIONS (BUILDING 2)
SDP5.30 - EXTERIOR ELEVATIONS (BUILDING 3)
FIRE 1 - FIRE HYDRANT LOCATION & ACCESS PLAN
APPROVED SOLID WASTE
                                              ARCHITECT
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PROJECT

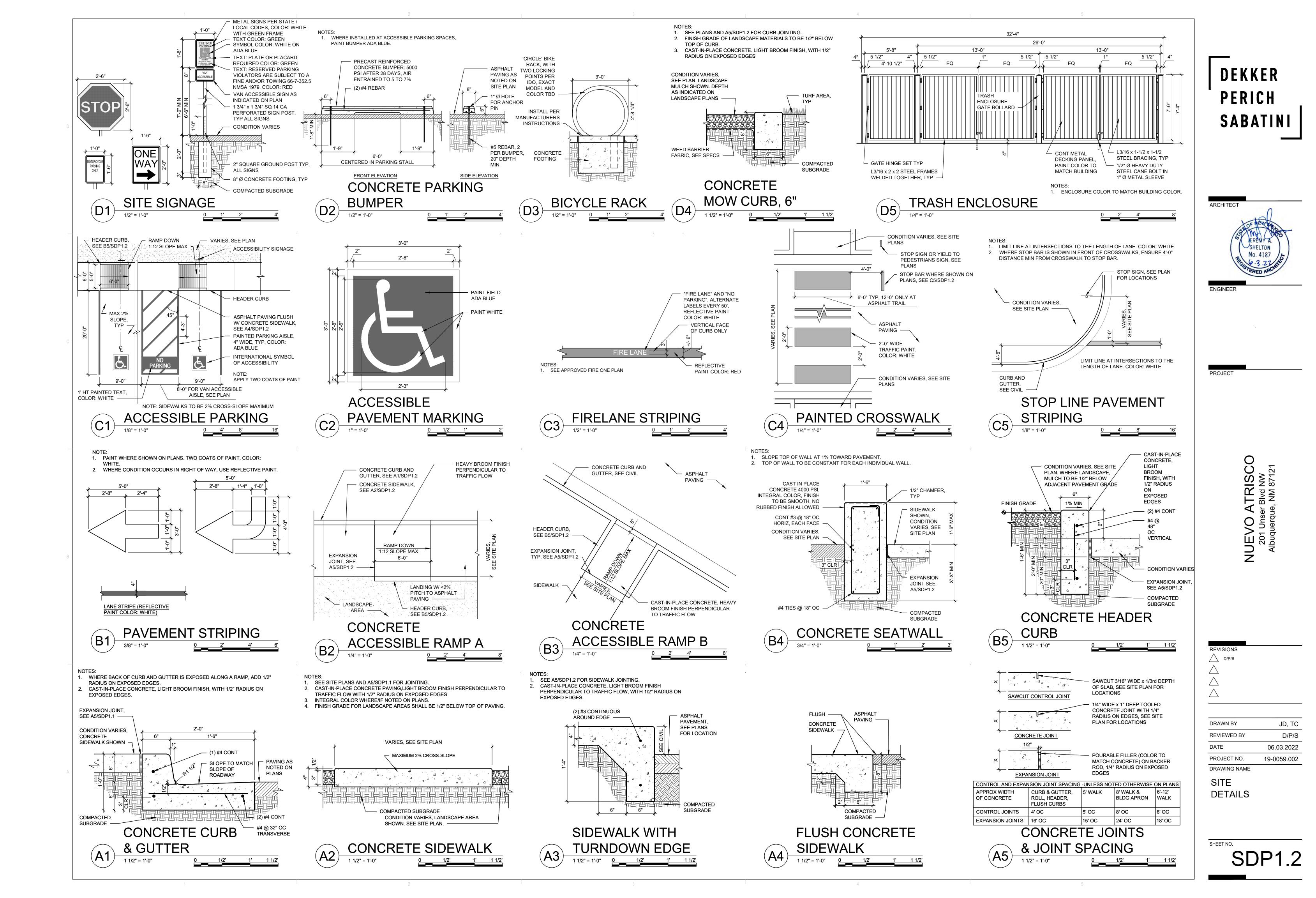
DATE	06/03/2022
PROJECT NO:	19-0059.002
ISSUE PURPOSE	
SITE	

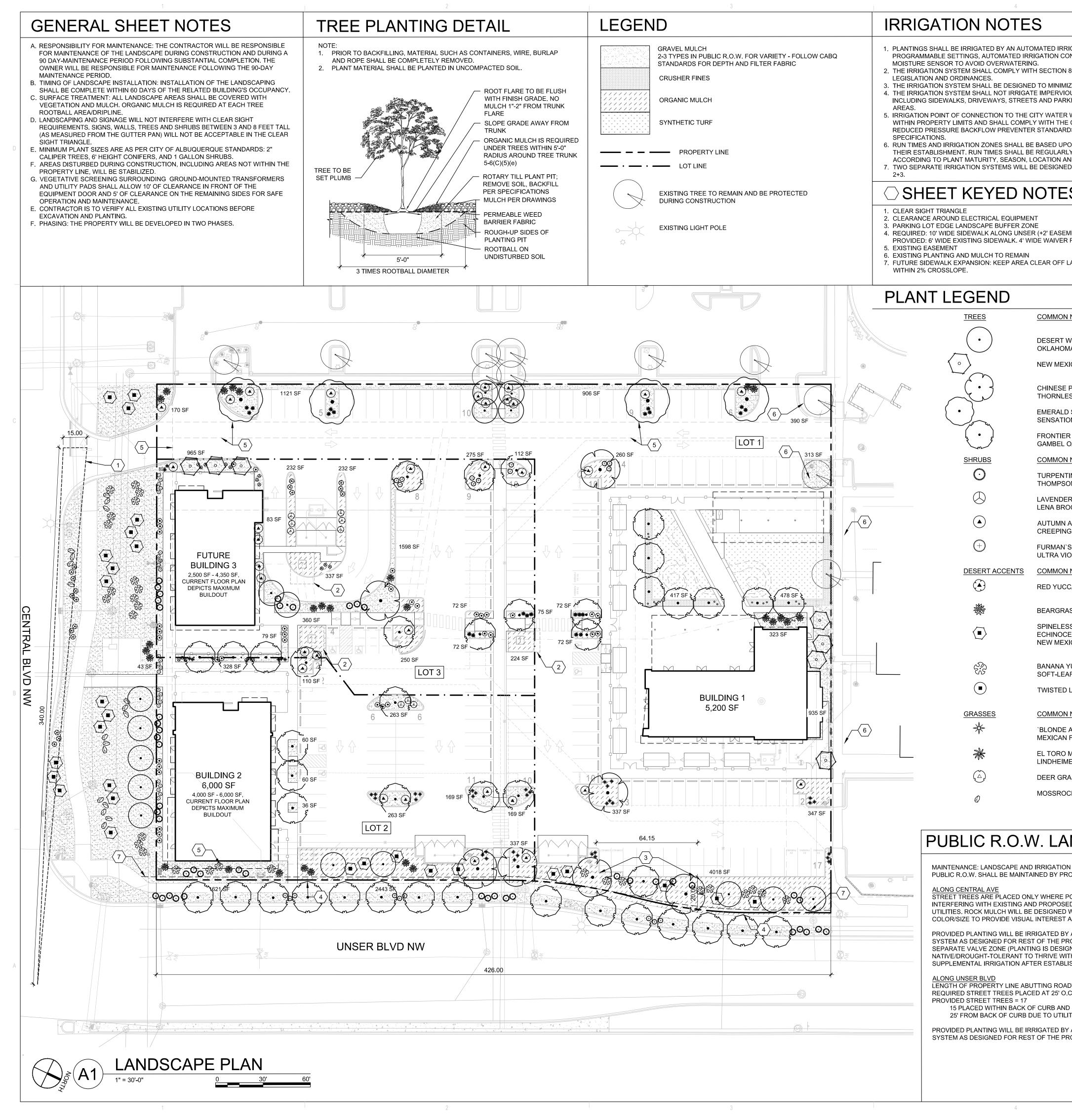
DEVELOPMEN

PLAN SET

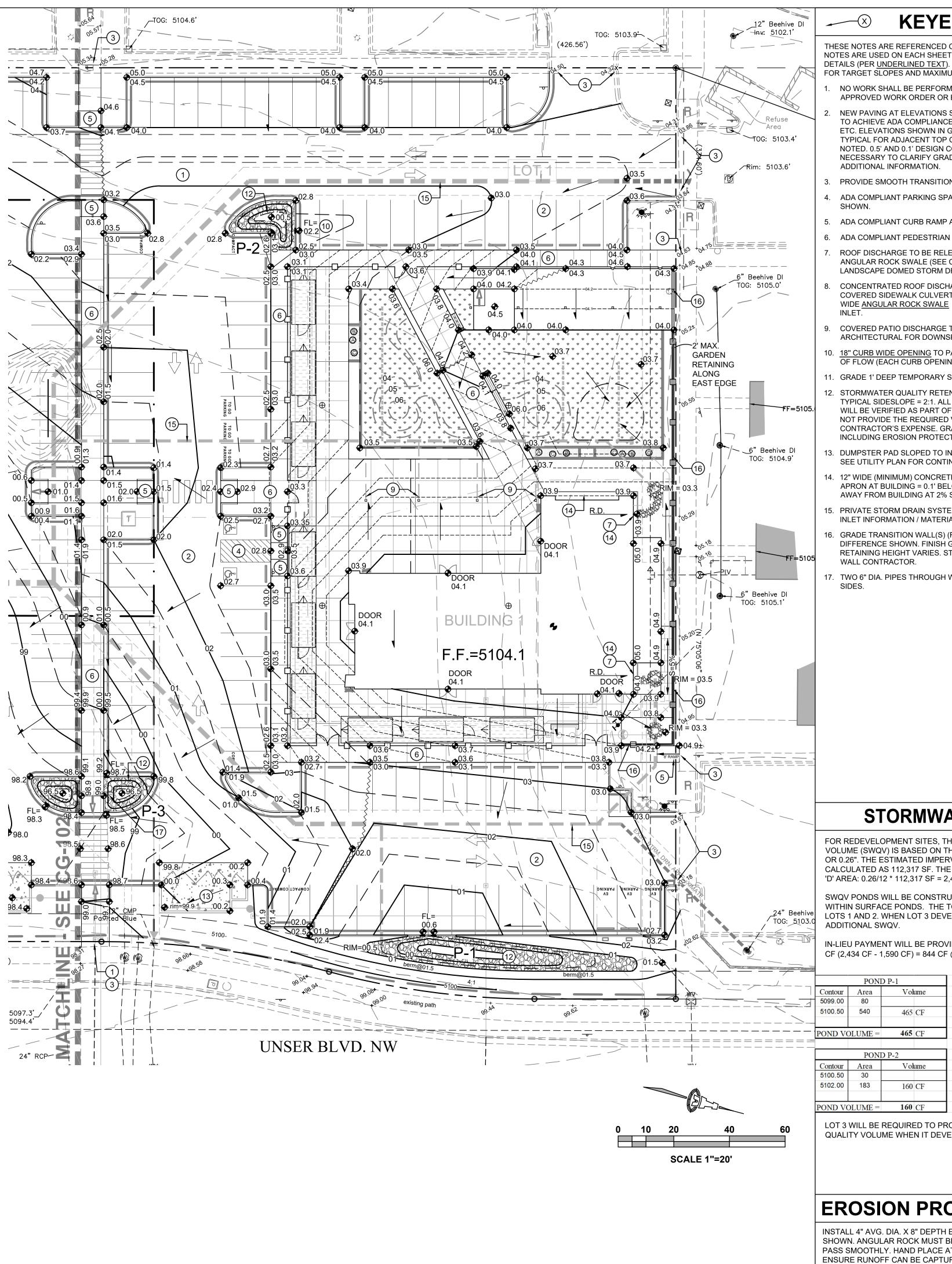


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	PROJECT DATA - LOT 1 (P	HASE 1)		
	LOT AREA TOTAL: 1.673 ACRES = 72,876 SF AREA OF LOT COVERED BY BUILDING			
RACT A NUEVO ATRISCO) COMPRISED OF TRACT A RISCO (BEING A REPLAT	BUILDING 1: 5,200 SF (= 5,200 GFA) this number is used to calculate net lot USABLE OPEN SPACE		DEKKER	
	NOT REQUIRED PER IDO Table 5-1-2 PARKING CALCULATION (IDO Table 5-5-1): 5 SPACES PER 1 000 CEA = 26 PAPKING SPACES PEOLUPED			
'PE BRINKLED / VB-SPRINKLED	5 SPACES PER 1,000 GFA = 26 PARKING SPACES REQUIRED 2 SPACES PER 1 FOOD TRUCK = 18 PARKING SPACES REQUIRED TOTAL PARKING REQUIRED = 44 TOTAL PARKING PROVIDED = 94		PERICH	
PRINKLED	MOTORCYCLE PARKING REQUIRED = 2 (IDO Table 5-5-4) MOTORCYCLE PARKING PROVIDED = 2		SABATINI	
	BICYCLE PARKING REQUIRED = 4 (IDO Table 5-5-5) BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack)			
	PROJECT DATA - LOT 2 (P	HASE 1)		
TO REMAIN	LOT AREA TOTAL: 0.707 ACRES = 30,797 SF AREA OF LOT COVERED BY BUILDING BUILDING 2: 6,000 SF (= 6,000 GFA) this number is used to calculate net lot *BUILDING SIZE: 4,000 SF - 6,000 SF, Current floor plan depicts maximum builde		ARCHITECT	
1.2 E A1/SDP1.2 P1.2	USABLE OPEN SPACE NOT REQUIRED PER IDO Table 5-1-2		LENEW	
P1.2 EE B2/SDP1.2 EE B3/SDP1.2	PARKING CALCULATION (IDO Table 5-5-1): 5 SPACES PER 1,000 GFA = 30 PARKING SPACES REQUIRED TOTAL PARKING REQUIRED = 30 TOTAL PARKING PROVIDED = 38		GEREMY A. SHELTON	
D2/SDP1.2 I CHALK WALL JNNEL	MOTORCYCLE PARKING REQUIRED = 2 (IDO Table 5-5-4) MOTORCYCLE PARKING PROVIDED = 2 BICYCLE PARKING REQUIRED = 3 (IDO Table 5-5-5)		ARCINE CONTRACTOR	
	BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack)		ENGINEER	
EASE 1.2	PROJECT DATA - LOT 3 (P	HASE 2)		
DN EE D3/SDP1.2	LOT AREA TOTAL: 0.756 ACRES = 32,931 SF AREA OF LOT COVERED BY BUILDING BUILDING 3: 4,350 SF (= 4,350 GFA) this number is used to calculate net low *BUILDING SIZE: 2,500 SF - 4,350 SF, Current floor plan depicts maximum build			
SDP1.2 ARKING, SEE D1/SDP1.2 NG, SEE D1/SDP1.2	USABLE OPEN SPACE NOT REQUIRED PER IDO Table 5-1-2			
LING ONLY, SEE D1/SDP1.2 DP1.2 LTI-TENANT SIGN. LIGHTING	PARKING CALCULATION (IDO Table 5-5-1): 5 SPACES PER 1,000 GFA = 22 PARKING SPACES REQUIRED		PROJECT	
DETERMINED B1/SDP1.2 /SDP1.2	^{5,} TOTAL PARKING REQUIRED 22 TOTAL PARKING PROVIDED = 38 MOTORCYCLE PARKING REQUIRED = 1 (IDO Table 5-5-4)			
WALL BENEATH SHADE	MOTORCYCLE PARKING PROVIDED = 1 BICYCLE PARKING REQUIRED = 3 (IDO Table 5-5-5)			
L OF BUILDING, SEE	BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack) NOTE: SITE WORK AND PARKING AREA PAVING (EXCLUDING THE BUILDING, DRIVE-THROUGH AND DUMPSTER ENCLOSURE) MAY BE CONSTRUCTED			
	SIMULTANEOUSLY WITH PHASE 1.			
			O –	
			NW 8712 8712	
			AT BUN	
			UEVO A 201 Unser Albuquerque	
			Ab 2 Ab	
	PROJECT NO. PR-2018-001405			
	APPLICATION NO. SI-2022-01115			
	IS AN APPROVED INFRASTRUCTURE LIST REQUIRED? []YES []NO. IF YES, THEN A SET OF APPROVED DRC PLANS WITH A WORK ORDER IS REQUIRED FOR AN CONSTRUCTION WITHIN PUBLIC RIGHT OF WAY OR FOR			
	CONSTRUCTION OF PUBLIC IMPROVEMENTS. DRB SITE DEVELOPMENT PLAN APPROVAL:			
	Ernest Armijo	Feb 16, 2023		
	TRAFFIC ENGINEERING,	DATE:	\wedge	
	TRANSPORTATION DIVISION	Feb 17, 2023	$\overline{\bigtriangleup}$	
	ABCWUA	DATE:		
	Chung Sommfilet	Feb 16, 2023	DRAWN BY JD, TC REVIEWED BY D/P/S	
	PARKS & RECREATION DEPARTMENT	DATE: Feb 16, 2023	DATE 06.03.2022	
	CITY ENGINEER/HYDROLOGY	DATE:	PROJECT NO.19-0059.002DRAWING NAME	
	ENVIRONMENTAL HEALTH (CONDITIONAL)	DATE:	SITE DEVELOPMENT	
	SOHD WASTE MANAGEMENT	DATE:	PLAN	
	Malflerz	Feb 17, 2023		
	DRB CHAIRPERSON, PLANNING DEPT.	DATE:	SHEET NO.	
	Jeff Palmer (Feb 16, 2023 14:30 MST) CODE ENFORCEMENT	Feb 16, 2023	SDP1.1	





	5 LANDSCAPE CALCULATIONS - LOT 1 (PHASE 1)	
RIGATION SYSTEM, WITH	TOTAL LOT AREA = 1.673 ACRES = 72,876 SF AREA OF LOT COVERED BY BUILDINGS = 5,200 SF	
CONTROLLER, AND N 8 OF THE ABCWUA	NET LOT AREA= 67,676 SF REQUIRED LANDSCAPE	
MIZE THE USE OF WATER. (IOUS SURFACES, RKING OR LOADING	REQUIRED LANDSCAPE AREA (10% OF NET LOT AREA) = 6,768 SF PROVIDED LANDSCAPE AREA = 10,158 SF = 15% REQUIRED TREES: PARKING LOT	DEKKER
R WILL BE LOCATED E CITY OF ALBUQUERQUE RDS AND	REQUIRED NUMBER OF PARKING LOT TREES = 9 TREES TOTAL NUMBER OF PARKING = 94 SPACES REQUIRED= 1 TREE / 10 PARKING SPACES	PERICH
RDS AND IPON PLANT SPECIES AND RLY ADJUSTED	PROVIDED NUMBER OF PARKING LOT TREES = 10 TREES + 2 EXISTING = 12 NO PARKING SPACE MAY BE MORE THAN 100 FEET AWAY FROM A TREE TRUNK	SABATINI
AND PERFORMANCE. IED FOR LOT 1 AND LOT	REQUIRED TREES: WALKWAYS PLACED AT A MAX OF EVERY 25' ALONG REQUIRED PEDESTRIAN WALKWAYS REQUIRED WALKWAY TREES = 1 PROVIDED WALKWAY TREES = 1	
ES	REQUIRED VEGETATIVE COVERAGE REQUIRED COVERAGE = 7,619 SF = 75% OF PROVIDED LANDSCAPE AREA A MINIMUM 25% OF TOTAL LANDSCAPE COVERAGE BY GROUND-LEVEL PLANTS PROVIDED TOTAL LANDSCAPE COVERAGE = 7,750 SF = 76% TREE CANOPY COVERAGE (26 TREES TOTAL) = 5,200 SF = 51%	
EMENT, WHERE NECESSARY) ER REQUESTED.	OF PROVIDED COVERAGE GROUND-LEVEL PLANT COVERAGE (85 GROUND COVER PLANTS TOTAL) = 2,550 SF = 25% OF PROVIDED COVERAGE	ARCHITECT
F LANDSCAPE AND GRADE	<u>GROUND COVER MATERIAL</u> ROCK MULCH GROUND COVER = 5,053 SF = 50% OF PROVIDED LANDSCAPE AREA ORGANIC MULCH GROUND COVER = 5,105 SF = 50% OF PROVIDED LANDSCAPE AREA <i>A MAXIMUM OF 50% OF GRAVEL OR CRUSHER FINES IS PERMITTED</i>	STATE OF NEW MEHO
<u>IN NAME</u>	PARKING LOT EDGE AT EAST PROPERTY LINE REQUIRED PARKING LOT EDGE LANDSCAPE BUFFER: 3 TREES AND 8 SHRUBS 1 TREE AND 3 SHRUBS PER 25 FEET, MINIMUM 5 FOOT WIDTH WHERE PARKING IS WITHIN 20' OF SIDE LOT LINE APPLICABLE LOT LINE - SEE KEYED NOTE 3 PROVIDED PARKING LOT EDGE LANDSCAPE BUFFER: 3 TREES AND 9 SHRUBS	COURTNEY L. MCKELVEY 521 521 521 521 521 521 521 521
EXICO OLIVE	PARKING LOT INTERIOR 5-6(F)(2)(b) AT LEAST 10% OF THE PARKING LOT AREA AREA OF LOTS CONTAINING 50 OR MORE SPACES SHALL BE LANDSCAPED 38,250 SF OF PARKING / PROVIDED LANDSCAPE = 3,988 SF = 10.4%	ENGINEER
E PISTACHE LESS HONEY LOCUST	LANDSCAPE EDGE BUFFER AT WEST PROPERTY LINE NOT REQUIRED PER 5-6(E)(1)(c) - equivalent of landscape installed within public right-of-way	NOT FOR
LD SUNSHINE ELM TION BOX ELDER MAPLE	LANDSCAPE EDGE BUFFER: AT NORTH PROPERTY LINE NOT REQUIRED PER Table 5-6-4	CONSTRUCTION
ER ELM L OAK, OKLAHOMA REDBUD		
<u>N NAME</u> ITINE BUSH	LANDSCAPE CALCULATIONS - LOT 2 (PHASE 1) TOTAL LOT AREA = 0.707 ACRES = 30,797 SF	PROJECT
SON BROOM	AREA OF LOT COVERED BY BUILDINGS = 6,000 SF NET LOT AREA= 24,797 SF	
ROOM N AMBER SUMAC	REQUIRED LANDSCAPE REQUIRED LANDSCAPE AREA (10% OF NET LOT AREA) = 2,480 SF PROVIDED LANDSCAPE AREA = 5,702 SF = 23%	
NG ROSEMARY N`S RED SALVIA	REQUIRED TREES: PARKING LOT REQUIRED NUMBER OF PARKING LOT TREES = 4 TREES TOTAL NUMBER OF PARKING = 38 SPACES	
VIOLET SAGE	REQUIRED= 1 TREE / 10 PARKING SPACES PROVIDED NUMBER OF PARKING LOT TREES = 4 TREES NO PARKING SPACE MAY BE MORE THAN 100 FEET AWAY FROM A TREE TRUNK	O –
CCA	REQUIRED TREES: WALKWAYS PLACED AT A MAX OF EVERY 25' ALONG REQUIRED PEDESTRIAN WALKWAYS REQUIRED WALKWAY TREES = 3	NW 87121
RASS ESS PRICKLY PEAR	PROVIDED WALKWAY TREES = 3 REQUIRED VEGETATIVE COVERAGE	A Blvd NM V
CEREUS EXICO AGAVE	REQUIRED COVERAGE = 4,277 SF = 75% OF PROVIDED LANDSCAPE AREA A MINIMUM 25% OF TOTAL LANDSCAPE COVERAGE BY GROUND-LEVEL PLANTS PROVIDED TOTAL LANDSCAPE COVERAGE = 4,380 SF = 77% TREE CANOPY COVERAGE (12 TREES TOTAL) = 2,400 SF = 42% OF PROVIDED COVERAGE	UEVO A 201 Unser Albuquerque
EAF YUCCA D LEAF YUCCA	GROUND-LEVEL PLANT COVERAGE (66 GROUND COVER PLANTS TOTAL) = 1,980 SF = 35% OF PROVIDED COVERAGE	201 Albuqu
<u>D LEAF YOCCA</u>	<u>GROUND COVER MATERIAL</u> ROCK MULCH GROUND COVER = 2,812 SF = 49% OF PROVIDED LANDSCAPE AREA ORGANIC MULCH GROUND COVER = 2,890 SF = 51% OF PROVIDED LANDSCAPE AREA <i>A MAXIMUM OF 50% OF GRAVEL OR CRUSHER FINES IS PERMITTED</i>	Z
E AMBITION [°] BLUE GRAMA N FEATHER GRASS O MUHLY GRASS	PARKING LOT INTERIOR 5-6(F)(2)(b) AT LEAST 5% OF THE PARKING LOT AREA AREA OF LOTS CONTAINING 50 OR FEWER SPACES SHALL BE LANDSCAPED 13,140 SF OF PARKING / PROVIDED LANDSCAPE = 1,080 SF = 8.2%	
IMER'S MUHLY GRASS RASS		
OCK BOULDER	LANDSCAPE CALCULATIONS - LOT 3 (PHASE 2)	
	TOTAL LOT AREA = 0.756 ACRES = 33,931 SF AREA OF LOT COVERED BY BUILDINGS = 4,350 SF NET LOT AREA= 29,581 SF	
ANDSCAPE	REQUIRED LANDSCAPE REQUIRED LANDSCAPE AREA (10% OF NET LOT AREA) = 2,958 SF PROVIDED LANDSCAPE AREA = 5,070 SF = 17%	$\stackrel{\bigtriangleup}{\frown}$
ON INSTALLED WITHIN PROPERTY OWNER.	REQUIRED TREES: PARKING LOT REQUIRED NUMBER OF PARKING LOT TREES = 4 TREES	$\underline{\bigtriangleup}$
E POSSIBLE WITHOUT SED UNDERGROUND D WITH 2-3 TYPES OF T AND VARIETY.	TOTAL NUMBER OF PARKING = 38 SPACES REQUIRED= 1 TREE / 10 PARKING SPACES PROVIDED NUMBER OF PARKING LOT TREES = 4 TREES NO PARKING SPACE MAY BE MORE THAN 100 FEET AWAY FROM A TREE TRUNK	DRAWN BY JD, TC REVIEWED BY CM
BY AUTOMATED IRRIGATION PROPERTY WITH A SIGNED AS VITHOUT NEED OF	REQUIRED TREES: WALKWAYS PLACED AT A MAX OF EVERY 25' ALONG REQUIRED PEDESTRIAN WALKWAYS REQUIRED WALKWAY TREES = 9 PROVIDED WALKWAY TREES = 9 PROVIDED VECETATIVE COVERACE	DATE 06.03.2022 PROJECT NO. 19-0059.002
BLISHED) DADWAY = 426'	REQUIRED VEGETATIVE COVERAGE REQUIRED COVERAGE = 3,803 SF = 75% OF PROVIDED LANDSCAPE AREA A MINIMUM 25% OF TOTAL LANDSCAPE COVERAGE BY GROUND-LEVEL PLANTS PROVIDED TOTAL LANDSCAPE COVERAGE = 5,070 SF = 95%	DRAWING NAME
O.C. = 17 ND SIDEWALK AND 2 WITHIN	TREE CANOPY COVERAGE (15 TREES TOTAL) = 3,000 SF = 56% OF PROVIDED COVERAGE GROUND-LEVEL PLANT COVERAGE (69 GROUND COVER PLANTS TOTAL) =	
ILITY CONFLICTS BY AUTOMATED IRRIGATION PROPERTY.	2,070 SF = 39% OF PROVIDED COVERAGE <u>GROUND COVER MATERIAL</u> ROCK MULCH GROUND COVER = 2,650 SF = 50% OF PROVIDED LANDSCAPE AREA ORGANIC MULCH GROUND COVER = 2,686 SF = 50% OF PROVIDED LANDSCAPE AREA <i>A MAXIMUM OF 50% OF GRAVEL OR CRUSHER FINES IS PERMITTED</i>	
	PARKING LOT INTERIOR 5-6(F)(2)(b) AT LEAST 5% OF THE PARKING LOT AREA AREA OF LOTS CONTAINING 50 OR FEWER SPACES SHALL BE LANDSCAPED 14,440 SF OF PARKING / PROVIDED LANDSCAPE = 864 SF = 6%	SHEET NO. SDP2.1
	5	



THESE NOTES ARE REFERENCED NOTES ARE USED ON EACH SHEET DETAILS (PER <u>UNDERLINED TEXT</u>). FOR TARGET SLOPES AND MAXIMU

- NO WORK SHALL BE PERFORM APPROVED WORK ORDER OR E
- NEW PAVING AT ELEVATIONS TO ACHIEVE ADA COMPLIANCE ETC. ELEVATIONS SHOWN IN G TYPICAL FOR ADJACENT TOP NOTED. 0.5' AND 0.1' DESIGN C NECESSARY TO CLARIFY GRAD ADDITIONAL INFORMATION.
- 3. PROVIDE SMOOTH TRANSITION
- 4. ADA COMPLIANT PARKING SPA SHOWN.
- 5. ADA COMPLIANT CURB RAMP A
- 7. ROOF DISCHARGE TO BE REL ANGULAR ROCK SWALE (SEE LANDSCAPE DOMED STORM D
- CONCENTRATED ROOF DISCHA COVERED SIDEWALK CULVERT WIDE ANGULAR ROCK SWALE INLET.
- 9. COVERED PATIO DISCHARGE ARCHITECTURAL FOR DOWNSF
- 10. 18" CURB WIDE OPENING TO PA OF FLOW (EACH CURB OPENING
- 11. GRADE 1' DEEP TEMPORARY S 12. STORMWATER QUALITY RETEN TYPICAL SIDESLOPE = 2:1. ALL S WILL BE VERIFIED AS PART OF NOT PROVIDE THE REQUIRED \ CONTRACTOR'S EXPENSE. GRA INCLUDING EROSION PROTECT
- 13. DUMPSTER PAD SLOPED TO IN SEE UTILITY PLAN FOR CONTIN
- 14. 12" WIDE (MINIMUM) CONCRET APRON AT BUILDING = 0.1' BEL AWAY FROM BUILDING AT 2% S
- 15. PRIVATE STORM DRAIN SYSTEM **INLET INFORMATION / MATERIA**
- 16. GRADE TRANSITION WALL(S) (DIFFERENCE SHOWN. FINISH RETAINING HEIGHT VARIES. ST WALL CONTRACTOR.
- 17. TWO 6" DIA. PIPES THROUGH SIDES.

STORMWA

FOR REDEVELOPMENT SITES, TH VOLUME (SWQV) IS BASED ON T OR 0.26". THE ESTIMATED IMPER CALCULATED AS 112,317 SF. THE 'D' AREA: 0.26/12 * 112,317 SF = 2,4

SWQV PONDS WILL BE CONSTRU WITHIN SURFACE PONDS. THE TO LOTS 1 AND 2. WHEN LOT 3 DEVEL ADDITIONAL SWQV.

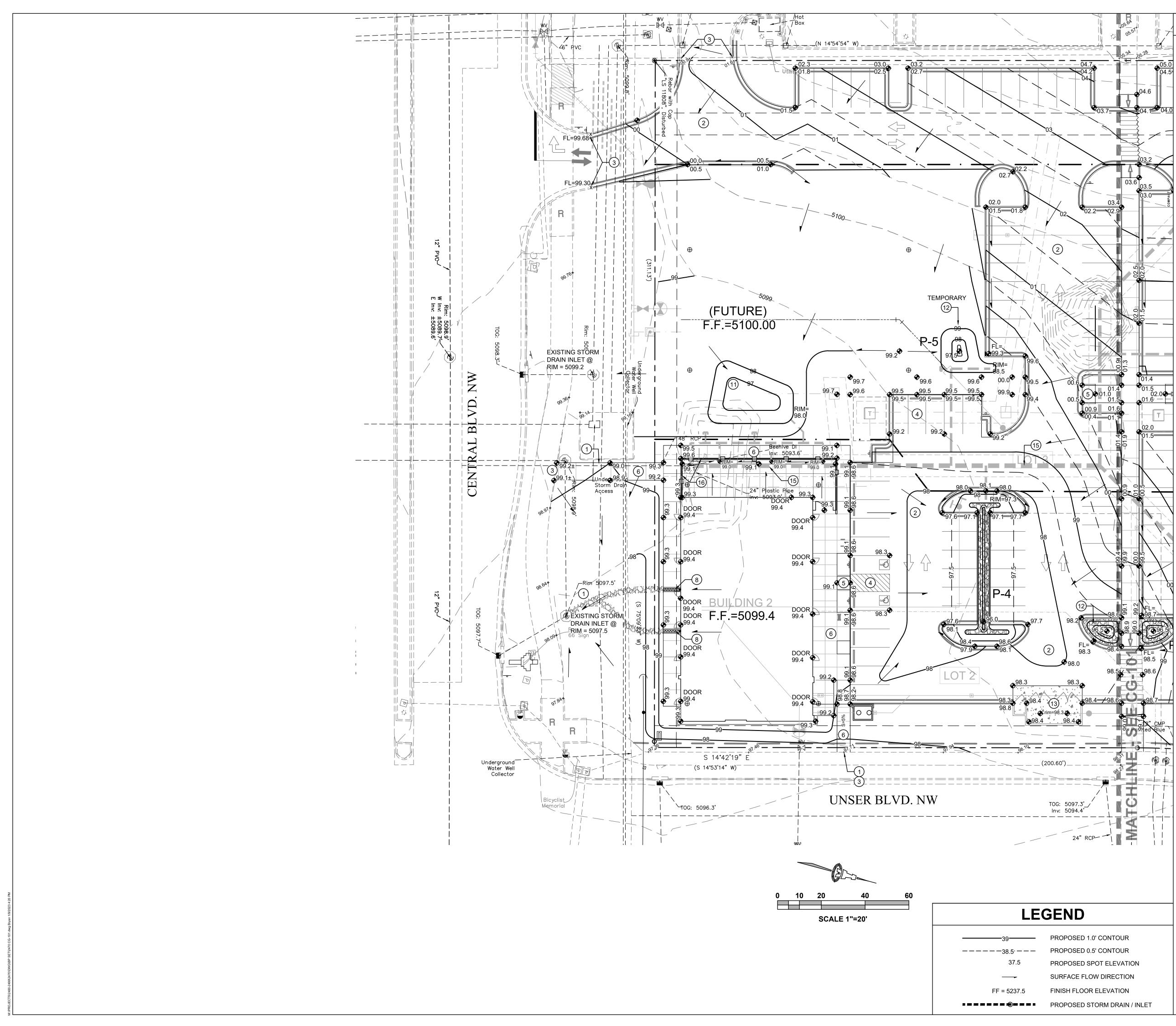
IN-LIEU PAYMENT WILL BE PROVI CF (2,434 CF - 1,590 CF) = 844 CF (

5099.00 80 465 CF 5100.50 540 465 CF POND VOLUME = 465 CF POND P-2 POND P-2 Contour Area Volume 100.50 5102.00 183 160 CF POND VOLUME = 160 CF 100.50 LOT 3 WILL BE REQUIRED TO PRO 100 100 100	POND P-1				
5100.50 540 465 CF POND VOLUME = 465 CF POND P-2 POND P-2 Contour Area Volume 5100.50 30 State 5102.00 183 160 CF POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO	Contour	Area	Vol	ume	
POND VOLUME = 465 CF POND VOLUME = 465 CF POND P-2 Contour Area Volume 5100.50 30 5102.00 183 160 CF POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO	5099.00	80			
POND P-2 Contour Area Volume 5100.50 30 5102.00 5102.00 183 160 POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO	5100.50	540	465	CF	
POND P-2 Contour Area Volume 5100.50 30 5102.00 5102.00 183 160 POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO					
Contour Area Volume 5100.50 30 - 5102.00 183 160 CF POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO	POND VO	OLUME =	465	CF	
Contour Area Volume 5100.50 30 - 5102.00 183 160 CF POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO					
5100.50 30 5102.00 183 160 CF POND VOLUME = 160 CF 160		PON	D P-2		
5102.00 183 160 CF POND VOLUME = 160 CF LOT 3 WILL BE REQUIRED TO PRO	Contour	Area	Vol	ume	
$\frac{100 \text{ CI}}{100 \text{ CI}}$	5100.50	30			
LOT 3 WILL BE REQUIRED TO PRO	5102.00	183	160	CF	
LOT 3 WILL BE REQUIRED TO PRO					
	POND VO	DLUME =	160	CF	
	LOT 3 WILL BE REQUIRED TO PRO QUALITY VOLUME WHEN IT DEVEL				

EROSION PRC

INSTALL 4" AVG. DIA. X 8" DEPTH E SHOWN. ANGULAR ROCK MUST BE PASS SMOOTHLY. HAND PLACE AT CURB OPENINGS AND SWALES TO ENSURE RUNOFF CAN BE CAPTURED AND CONVEYED PROPERLY. SEE CG-501 FOR DETAIL.

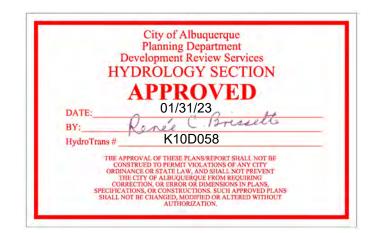
KEYED) NOT	ES		VI		Y MAP	K-10			ЛС. Itants		et NE	1108	1.00111
E REFERENCED ON ON EACH SHEET. S DERLINED TEXT). SE PES AND MAXIMUM ALL BE PERFORMED ORK ORDER OR EX AT ELEVATIONS SH ADA COMPLIANCE, F ONS SHOWN IN GU' ADJACENT TOP OF ND 0.1' DESIGN CON O CLARIFY GRADIN NFORMATION. OTH TRANSITION T INT PARKING SPACE INT CURB RAMP AT INT PEDESTRIAN AG RGE TO BE RELEAS CK SWALE (SEE CG OOMED STORM DRA ED ROOF DISCHAR EWALK CULVERT F INT DISCHARGE TO RAL FOR DOWNSPO E OPENING TO PAS CH CURB OPENING IP TEMPORARY SEE R QUALITY RETENT SLOPE = 2:1. ALL S IED AS PART OF A CIN FOR CONTINU IMUM) CONCRETE A COSION PROTECTION INT MATERIAL SITION WALL(S) (RE	I SHEETS CG-10 SEE CG-501 FO ELADA COMPL SLOPES. D IN THE PUBLIC CAVATION PER OWN. SLOPES REQUIRED PIPE TTER REPRESE WALK / TOP OI NTOURS SHOW NG CONCEPT. S FO EXISTING PA ES AND ACCES ELEVATIONS S CCESS WALK A SED AT GRADE G-501 FOR DETA NINLET. ROM BUILDING DE PIPED DIRE DUT LOCATIONS S FLOW. SLOP LOCATIONS S FLOW. SLOP S S SHOWN RE S S S S S S S S S S S S S S S S S S S	01 AND CH R GRADII IANCE NO R GRADII IANCE NO R GRADII IANCE NO R GRADII IANCE NO C R/W WI RMIT. AND CRO E COVER/ ENT FLOW F CURB E N DASHE SHOWN. T ELEVAT E (BOTTO DWG. 2236 TO EXIST E (BOTTO E	NG AND DRAINAGE DTES THIS SHEET THOUT AN DSS-SLOPES VARY AGE, DRAINAGE, VLINE. ADD 6" SLEVATION UNLESS D WHERE SND FOR TONS SHOWN. AT ELEVATIONS FIONS SHOWN. CONSTRUCT 3' TING STORM DRAIN D STORM DRAIN. SEE R AT IN DIRECTION A. NS SHOWN. PONDING VOLUMES PONDS WHICH DO CTED AT NAL GRADES R DRAIN INLET(S). UILDING. TOP OF TION. SLOPE APRON RAL. R SIZES / SLOPES / EVE GRADE WALL ARE SHOWN. PROVIDED BY	TRISCO SU-1 ESS PARK NED INDUST PARK IT 2) SU2 WEST ROUTE 66 ADDITION CENTRAL	IP IP IP IP IP IP IP IP IP IP	ASED UPON THE SITE SULTOFFICE, FOOD TY OF ALBUQUERO ASED UPON THE A SILOSED IMPROVE SILOSED IM	PARK SU-2 IP WEST 00 ADD U COURCE IN SU-2 IP WEST 00 ADD U COURCE IN SU-2 IP WEST 00 ADD U COURCE IN SU-1 PD U COURS TO INTE SU-1 PD U SU-1 PERM COURS TO INTE SU-1 PD U SU-1 PERM COURS TO INTE SU UNIT INTE INTE INTE INTE INTE INTE INTE I	TY E EAST BY PROPERTY E, AND COUNTY, ONTROL CT IS N SYSTEM D WITHIN AP DODZONE DODZONE DDPLAIN. DNE AO	This d concep remain Arfman shall b firm c purpose the w	ATRISCO	on & calcu own berty o d ho oratic oever peri man, I	Arfm lations ed b part any on fo exce missio	an, In s, an person person person accon acco	ozoo-ooz-coco
DRMWA MENT SITES, THE IS BASED ON THE TIMATED IMPERVIO 112,317 SF. THE TO 112,317 SF = 2,43 LL BE CONSTRUCT E PONDS. THE TOT HEN LOT 3 DEVELO	CABQ STORM 80TH PERCEN OUS AREA FOF OTAL REQUIRE 4 CF. TED THROUGH TAL PROVIDED	WATER (NTILE ST(R THIS PF ED SWQ\ HOUT THE SWQV=	QUALITY ORM EVENT ROPERTY IS /= 0.26" * TYPE E PROPERTY 1,190 CF FOR	1.1	Plar Develop HYDRC AP	y of Albuquerque aning Department ment Review Services DLOGY SECTION PROVED 01/31/23 Meter Constant K10D058 THESE FLANS/REPORT SHALL NOT PREMIT VIOLATIONS OF ANY CITY MERCOR OR DIMENSIONS IN FLANS, CONSTRUCTIONS SUCI APPROVED F ALBIQUERQUE FROM REQUIRING REPROR OR ON BINALL NOT F PREMIT VIOLATIONS OF ANY CITY MEEP, MODIFIED OR ALTERED WITH AUTHORIZATION.				ISSUE: - PROJECT NI IMBER: 1A 2470		DRAWN BY: BJB	ECKED BY: ÂNV	DATE: OCTOBER, 2022
「WILL BE PROVIDE 90 CF) = 844 CF @			SWQV OF 844	Α	DA CO	MPLIA	NCE		scription					
Volume	Contour 5096.50	POI Area 35	ND P-3 Volume		SLOPE SHALL	NOT EXCEED 20		107	Descr					
465 CF 465 CF	5098.30 POND VO	124 OLUME =	143 CF 143 CF	EXCEED 2% ACCESSIBLE RAMP	(S):	TO 1.5%. CROSS			ate					
P-2		POI	ND P-4	EXCEED 12:1 (8 * TARGET CROS	8.3%).	PE = 7% LONGITU TO 1.5%. CROSS			Dai					
Volume 160 CF	Contour 5096.0 5097	Area 56 350	203 CF	EXCEED 2% ACCESSIBLE PARKI 2% SLOPE IN A			.5%. SHALL NOT	EXCEED	No					
160 CF	5097.3 POND VO	1111 OLUME =	219 CF 422 CF	 					SHEI					-
EQUIRED TO PROV WHEN IT DEVELO	DPS.		NOTES	 _	-39 -38.5· -38.2·		5' CONTOUR 1' CONTOUR POT ELEVATION W DIRECTION		D	RAE RAI .AN	N	AC	θE	
DIA. X 8" DEPTH ER	OSION PROTE		O EXTENTS		- • -X		TORM DRAIN / II R QUALITY PON		SHE	ET NU	JMB	ER		
R ROCK MUST BE I HAND PLACE AT (CAN BE CAPTURE	CURB OPENING	GS AND S	SWALES TO	· ·					(CG	-1	0	1	

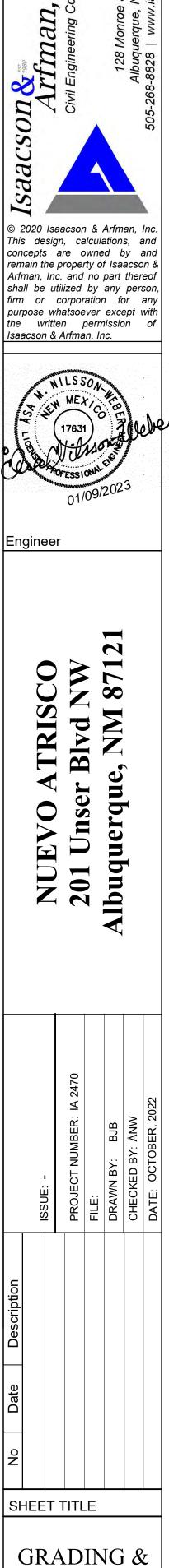


KEYED NOTES

THESE NOTES ARE REFERENCED ON SHEETS CG-101 AND CG-102. NOT ALL NOTES ARE USED ON EACH SHEET. SEE CG-501 FOR GRADING AND DRAINAGE DETAILS (PER UNDERLINED TEXT). SEE ADA COMPLIANCE NOTES THIS SHEET FOR TARGET SLOPES AND MAXIMUM SLOPES.

- NO WORK SHALL BE PERFORMED IN THE PUBLIC R/W WITHOUT AN APPROVED WORK ORDER OR EXCAVATION PERMIT.
- NEW PAVING AT ELEVATIONS SHOWN. SLOPES AND CROSS-SLOPES VARY TO ACHIEVE ADA COMPLIANCE, REQUIRED PIPE COVERAGE, DRAINAGE, ETC. ELEVATIONS SHOWN IN GUTTER REPRESENT FLOWLINE. ADD 6" TYPICAL FOR ADJACENT TOP OF WALK / TOP OF CURB ELEVATION UNLESS NOTED, 0.5' AND 0.1' DESIGN CONTOURS SHOWN DASHED WHERE NECESSARY TO CLARIFY GRADING CONCEPT. SEE LEGEND FOR ADDITIONAL INFORMATION.
- B. PROVIDE SMOOTH TRANSITION TO EXISTING PAVEMENT.
- ADA COMPLIANT PARKING SPACES AND ACCESS AISLES AT ELEVATIONS SHOWN.
- 5. ADA COMPLIANT CURB RAMP AT ELEVATIONS SHOWN.
- ADA COMPLIANT PEDESTRIAN ACCESS WALK AT ELEVATIONS SHOWN. 7. ROOF DISCHARGE TO BE RELEASED AT GRADE. CONSTRUCT 3' WIDE ANGULAR ROCK SWALE (SEE CG-501 FOR DETAIL) FROM BUILDING TO LANDSCAPE DOMED STORM DRAIN INLET.
- 8. CONCENTRATED ROOF DISCHARGE TO 12" WIDE (BOTTOM WIDTH) COVERED SIDEWALK CULVERT PER COA STD. DWG. 2236. CONSTRUCT 3' WIDE ANGULAR ROCK SWALE FROM BUILDING TO EXISTING STORM DRAIN INLET
- 9. COVERED PATIO DISCHARGE TO BE PIPED DIRECTLY TO STORM DRAIN. SEE ARCHITECTURAL FOR DOWNSPOUT LOCATIONS.
- 10. <u>18" CURB WIDE OPENING</u> TO PASS FLOW. SLOPE GUTTER AT IN DIRECTION OF FLOW (EACH CURB OPENING LOCATION).
- 11. GRADE 1' DEEP TEMPORARY SEDIMENT POND THIS AREA.
- 12. STORMWATER QUALITY RETENTION POND AT ELEVATIONS SHOWN. TYPICAL SIDESLOPE = 2:1. ALL STORMWATER QUALITY PONDING VOLUMES WILL BE VERIFIED AS PART OF AS-BUILT CERTIFICATION. PONDS WHICH DO NOT PROVIDE THE REQUIRED VOLUME WILL BE CORRECTED AT CONTRACTOR'S EXPENSE. GRADES SHOWN REFLECT FINAL GRADES INCLUDING EROSION PROTECTION.
- 13. DUMPSTER PAD SLOPED TO INTERIOR SANITARY SEWER DRAIN INLET(S). SEE UTILITY PLAN FOR CONTINUATION.
- 14. 12" WIDE (MINIMUM) CONCRETE APRON ADJACENT TO BUILDING. TOP OF APRON AT BUILDING = 0.1' BELOW FINISH FLOOR ELEVATION. SLOPE APRON AWAY FROM BUILDING AT 2% SLOPE. SEE ARCHITECTURAL.
- 15. PRIVATE STORM DRAIN SYSTEM. SEE SHEET CG-501 FOR SIZES / SLOPES / INLET INFORMATION / MATERIALS.
- 16. GRADE TRANSITION WALL(S) (RETAINING < 30") TO ACHIEVE GRADE DIFFERENCE SHOWN. FINISH GRADE ON BOTH SIDES OF WALL ARE SHOWN. RETAINING HEIGHT VARIES. STRUCTURAL DESIGN TO BE PROVIDED BY WALL CONTRACTOR.
- 17. TWO 6" DIA. PIPES THROUGH WALK. FLOWLINE ELEVATION = 5098.0 BOTH SIDES.





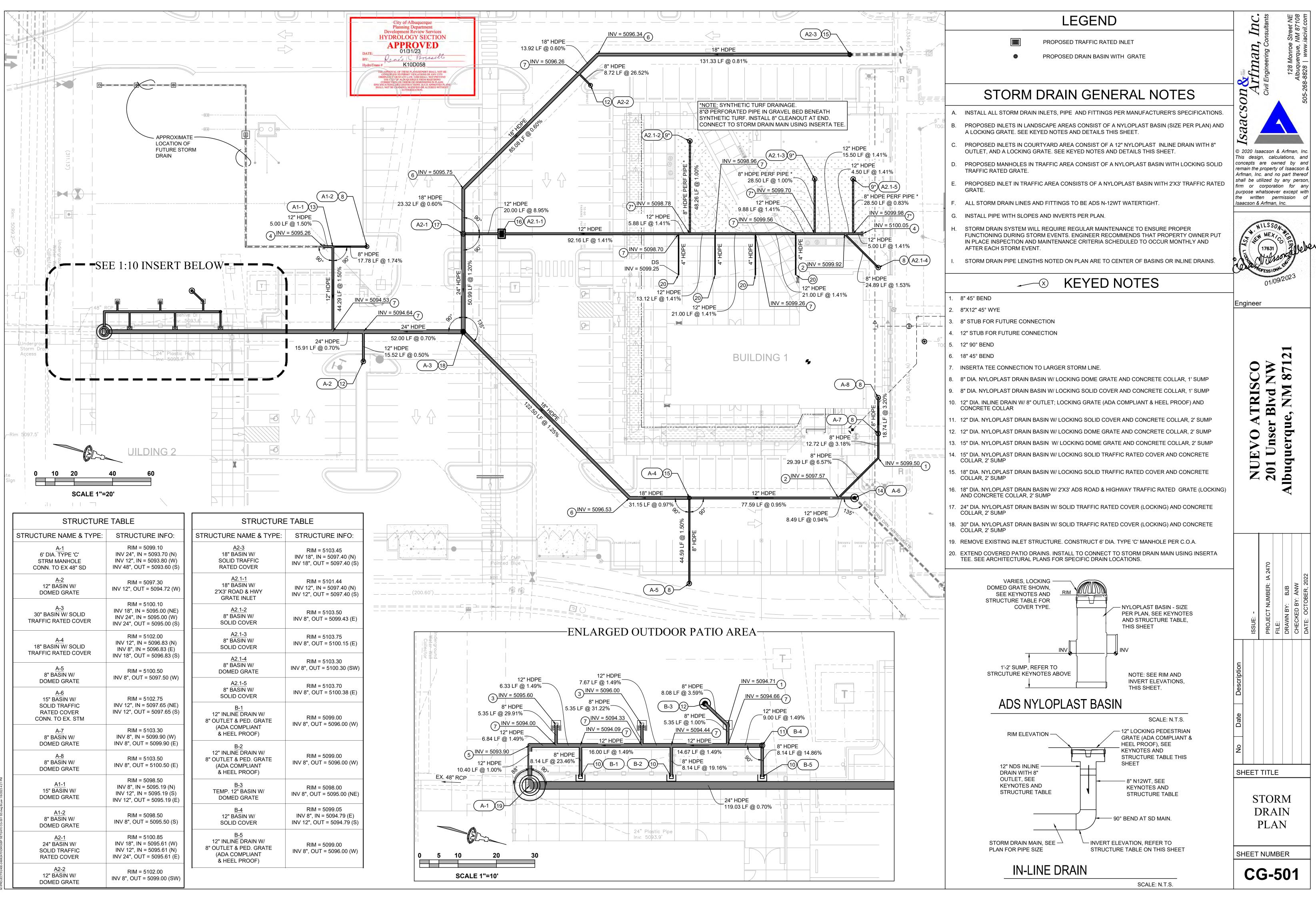
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DRAINAGE PLAN 2 OF 2

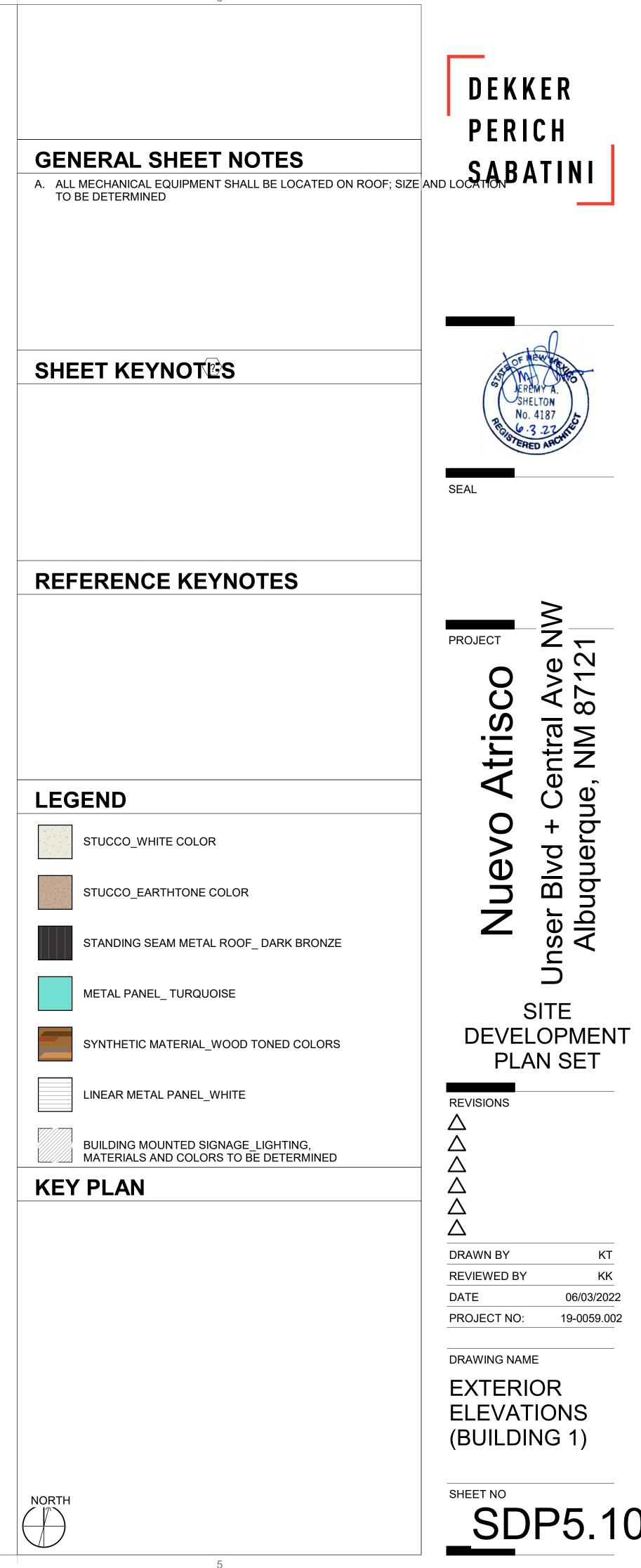
SHEET NUMBER

CG-102

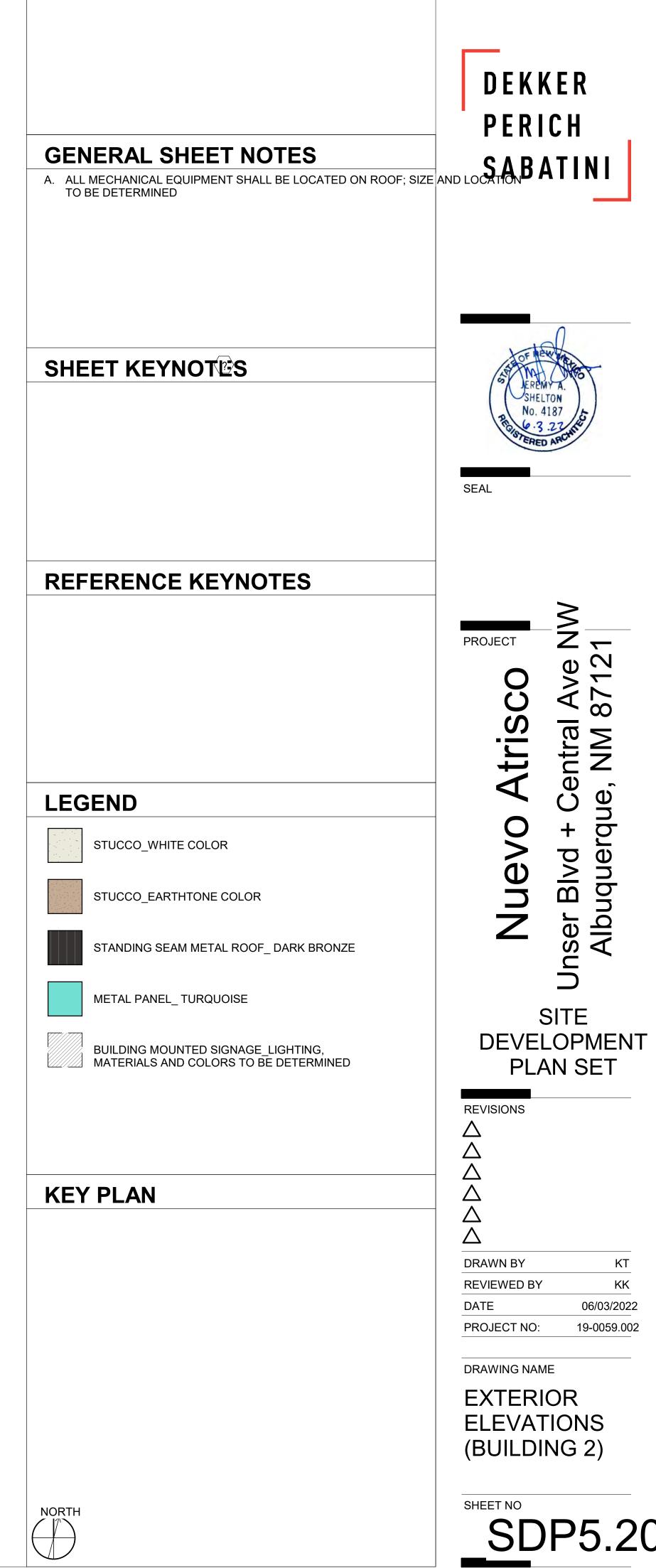


400-2408/2470/DMG/BB SET/2470 CG-501 SD dwr Brvan 1/8/2023 4/21 DM

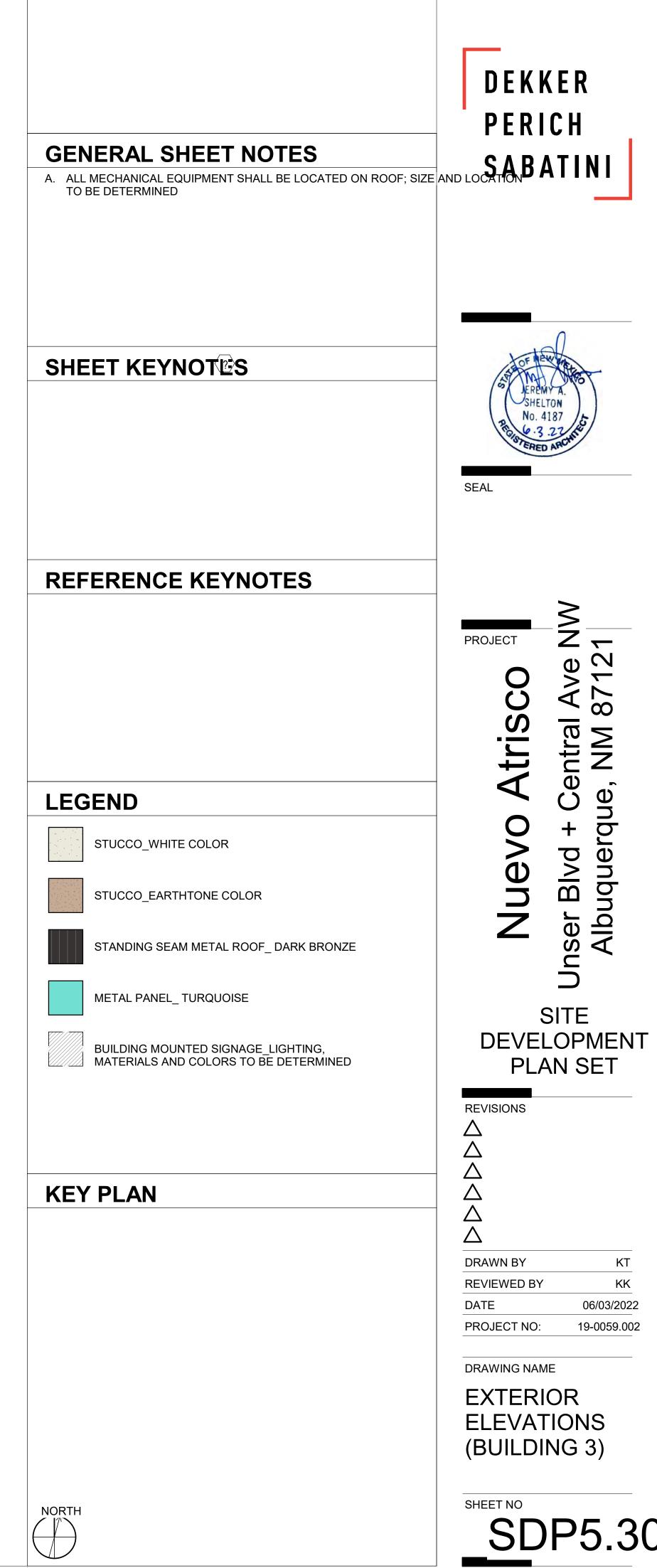


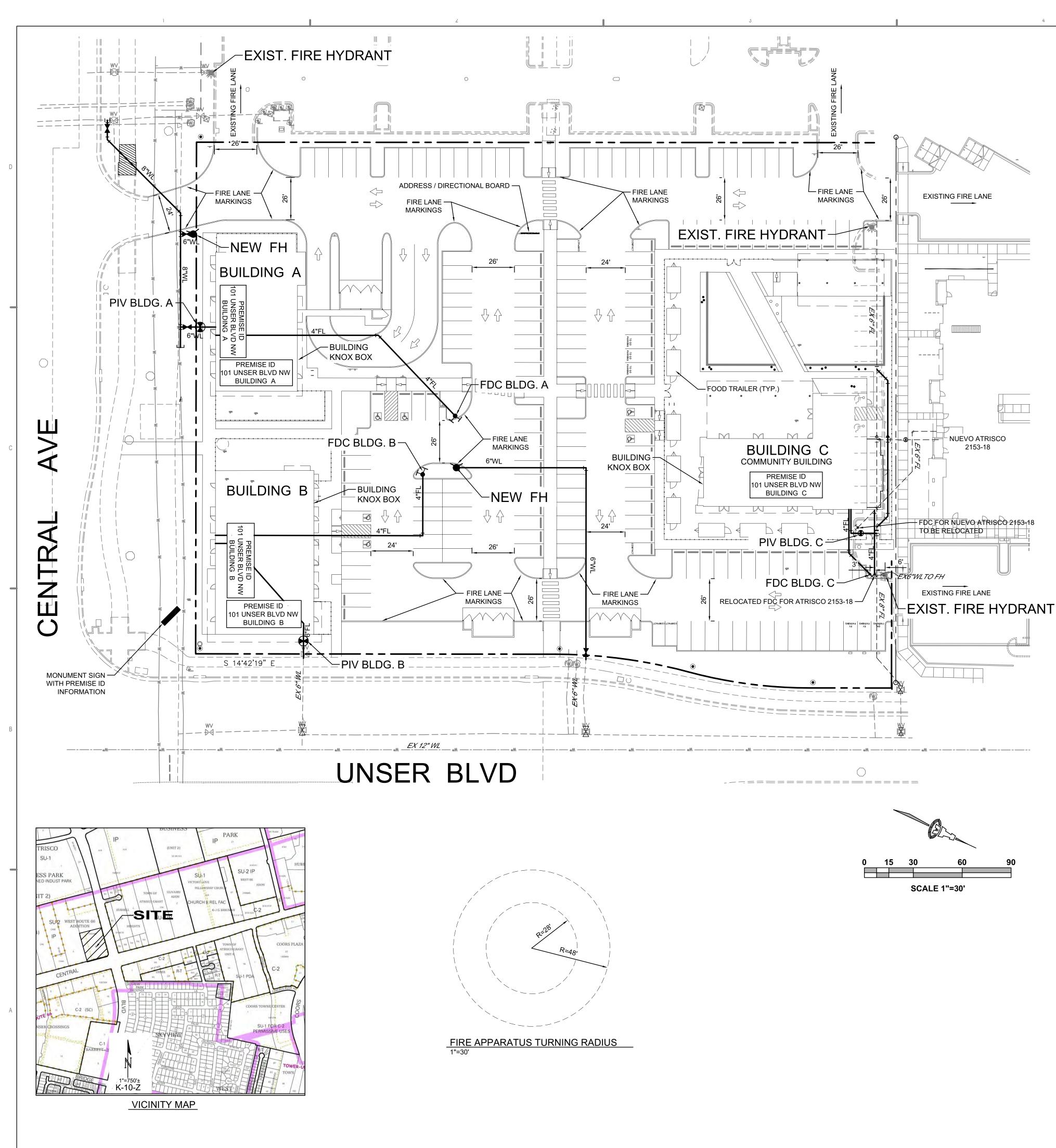












SITE INFORMATION

101 UNSER BLVD. N.W., ALBUQUERQUE, NM 87121

BUILDING A 4,350 SQ. FT BUILDING OCCUPANCY GROUP - ASSEMBLY GROUP A-2 TYPE VB CONSTRUCTION SPRINKLED FLOWS = 1750 GPM /2 = 875 GPM (1500 GPM MIN.) = 1 FH

BUILDING B SPRINKLED = 1 FH

BUILDING C 4,890 SQ. FT. BUILDING OCCUPANCY GROUP - ASSEMBLY GROUP A-2 **TYPE 5B CONSTRUCTION** SPRINKLED FLOWS = 2000 GPM /2 = 1000 GPM (1500 GPM MIN.) = 1 FH

3 EXISTING FIRE HYDRANTS NEAR SITE 1 NEW FIRE HYDRANT ON SITE

INFORMATION. BUILDINGS

4

ALL ACCESS ROADS AND FIRE LANES HAVE GRADES LESS THAN 10% AND A LOAD CAPACITY OF 75,000 POUNDS.

ALL ACCESS ROADS AND FIRE LANES WILL ACCOMMODAT A 28' MINIMUM TRUCK TURNING RADIUS

FIRE APPARATUS ROADS SHALL HAVE AN UNOBSTRUCTED HEIGHT NOT LESS THAN 13'-6".

THERE ARE NO OVERHEAD OBSTRUCTIONS ON SITE.

PREVIOUS FIRE 1 APPROVAL FP 22-010141

3

2



24'-0" BUILDING HEIGHT

6,000 SQ. FT BUILDING OCCUPANCY GROUP - ASSEMBLY GROUP A-2 **TYPE 5B CONSTRUCTION**

FLOWS = 2000 GPM /2 = 1000 GPM (1500 GPM MIN.)

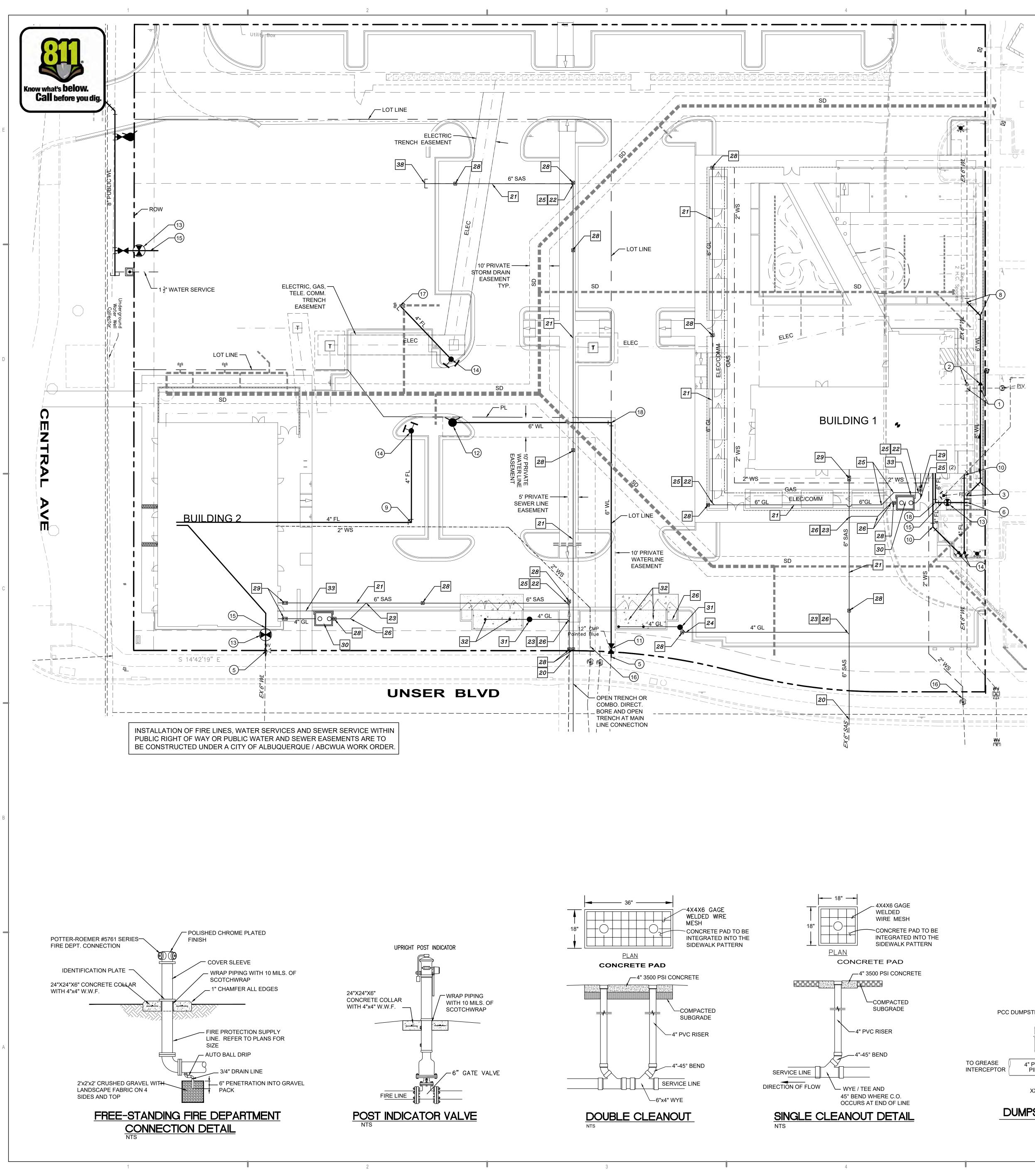
24'-0" BUILDING HEIGHT

24'-0" BUILDING HEIGHT

ALL BUILDINGS HAVE PREMISE ID SIGN VISIBLE FROM UNSER BLVD AND CENTRAL AVE. MONUMENT SIGN AT SOUTHEAST CORNER OF SITE VISIBL FROM CENTRAL AVE AND UNSER BLVD. TO HAVE PREMISE

ADDRESS / DIRECTION BOARDS TO BE INSTALLED AT ALL ENTRANCES TO INDICATE LOCATION AND ADDRESS OF AL

	DEKKER PERICH SABATINI
	ARCHITECT
	ENGINEER
	PROJECT
	NUEVO ATRISCO FOOD PARK Central + Unser Albuquerque, NM 8710X
_E E ID	Z
_L S	\mathbb{A}
ΓE D	DRAWN BY REVIEWED BY DATE
	PROJECT NO. DRAWING NAME FIRE HYDRANT LOCATION & ACCESS PLAN SHEET NO. FIRE 1



KEYED NOTES

─ WATER KEYED NOTES

- 1. REMOVE & RELOCATE EXISTING 8"x8"x8 TFF
- 2. REMOVE & RELOCATE EXISTING 8"x6" REDUCER.
- 3. 8" 45° BEND. (LT=11')
- 4. REMOVE AND RELOCATE EXISTING FDC.
- 5. REMOVE 6" CAP AND TEMP. RESTRAINT. CONNECT NEW 6" WATERLINE.
- 6. 8"X6" TEE.
- 7. 6"x4" TEE.
- 8. 6" 45° BEND. (LT=13')
- 9. 4" 90° BEND. (LT=15')
- 10. 4" 45° BEND. (LT=6')
- 11. 6" GATE VALVE. (LT=46')
- 12. FIRE HYDRANT. PAINTED SAFETY ORANGE.
- 13. 6" POST INDICATOR VALVE (PIV). (LT=46')
- 14. FIRE DEPARTMENT CONNECTION (FDC).
- 15. $\frac{3}{4}$ " CONDUIT WITH PULL CORD FROM PIV TO
- FIRE RISER ROOM. 16. CONNECT NEW 2" SERVICE LINE TO
- EXISTING METER SETTING.
- 17. 4" CAP. (LT=32')
- 18. 6" 90° BEND. (LT=20')

SEWER KEYED NOTES

- 20. REMOVE 6" PLUG AND CONNECT NEW 6" SEWER LINE.
- 21. 6" SANITARY SEWER LINE AT 1% MIN. SLOPE.
- 22. 6"x6" WYE/TEE.
- 23. 6"x4" WYE/TEE.
- 24. 4"x4" WYE/TEE.
- 25. 6" 45° BEND.
- 26. 4" 45° BEND.
- 27. 4" GREASE LINE AT 1% MIN. SLOPE.
- 28. SANITARY SEWER SINGLE CLEAN OUT, SEE DETAIL THIS SHEET.
- 29. SANITARY SEWER DOUBLE CLEAN OUT, SEE DETAIL THIS SHEET.
- 30. 1500 GAL. GREASE INTERCEPTOR.
- 31. TRAPZILLA MODEL TZ-160 ECA GREASE INTERCEPTOR.
- 32. 4" DUMPSTER FLOOR DRAIN WITH "P" TRAP.
- 33. 2" GREASE INTERCEPTOR VENT LINE.

34. 6" PLUG.

GENERAL NOTES

- EXISTING UTILITY LINES ARE SHOWN IN AN APPROXIMATE MANNER ONLY AND MAY BE INCOMPLETE OR OBSOLETE. SUCH LINES MAY OR MAY NOT EXIST WHERE SHOWN OR NOT SHOWN. ALL UTILITIES SHOULD BE FIELD VERIFIED AND LOCATED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION. THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY AND ALL DAMAGE CAUSED BY ITS FAILURE TO LOCATE, IDENTIFY AND PRESERVE ANY AND ALL EXISTING UTILITIES, PIPELINES, AND UNDERGROUND UTILITY LINES.
- 2. CONTRACTOR SHALL NOT USE VIBRATORY COMPACTION EQUIPMENT OR HEAVY VEHICLES OVER EXISTING UTILITIES.
- 3. SITE STORM DRAIN, ELECTRIC LINES & TRANSFORMERS AND GAS LINES ARE SHOWN FOR GENERAL INFORMATION ONLY TO PROVIDE AN OVERVIEW OF SITE UTILITIES AND POTENTIAL CONFLICTS. SEE MECHANICAL PLANS FOR GAS LINE SIZING. SEE CG-101 FOR STORM DRAIN DESIGN.
- 4. ALL WATER FITTINGS SHALL HAVE JOINT RESTRAINTS (LT). SEE RESTRAINED JOINT CRITERIA NOTES THIS SHEET. (LT) LENGTH SHOWN ON KEYED NOTES.
- 5. ALL ABOVE GROUND UTILITY EQUIPMENT AND FITTINGS SHALL BE PAINTED IN COLORS TO MATCH BUILDING COLORS.
- 6. WATERLINES 4" IN DIAMETER OR LARGER SHALL BE PVC PIPE

MEETING AWWA C900 DR-18 REQUIREMENTS.

7. SANITARY SEWER LINE MATERIALS SHALL BE PVC SDR-35 PIPE.

RESTRAINED JOINT CRITERIA FOR WATERLINE FITTINGS

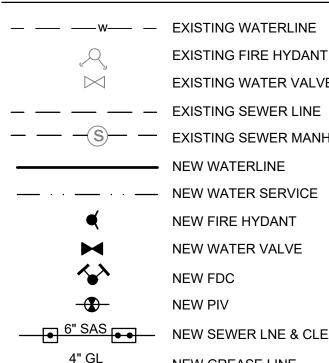
- 1. ALL MECHANICAL JOINTS SHALL BE RESTRAINED AT THE FITTINGS PER KEYED NOTES THIS SHEET.
- THE CONTRACTOR SHALL PROVIDE A MINIMUM PIPE LENGTH OF 20 LF FROM ALL MECHANICAL JOINTS. ALL PIPE JOINTS WITHIN 20 LF OF A MECHANICAL JOINT SHALL BE RESTRAINED AT THE CONTRACTOR'S EXPENSE.
- 3. THE CONTRACTOR SHALL RESTRAIN ALL PIPE JOINTS IN THE SPECIFIED DISTANCE LISTED IN THE KEYED NOTES.
- 4. THE CONTRACTOR SHALL RESTRAIN ALL FIRE HYDRANT JOINTS FROM THE TEE ON THE MAIN TO THE FIRE HYDRANT FLANGE.

EPTH OF BURY:	3.0 FT. MINIMUM
ACTOR OF SAFETY:	1.5
ATERIAL:	PVC
DIL TYPE:	GM/SM - SILTY GRAVELS AND SIL SANDS, GRAVEL-SAND-SILT MIXT
EST PRESSURE:	150 PSI
RENCH TYPE 4:	PIPE BEDDED IN SAND, GRAVEL, STONE TO DEPTH OF 1/8 PIPE DI/

, OR CRUSHED IAMETER, 4 INCH MINIMUM; BACKFILL COMPACTED TO TOP OF PIPE.

DIFFERENT CRITERIA, E.G., GREATER DEPTH OF BURY, ETC., WILL REQUIRE DIFFERENT RESTRAINED LENGTHS. THESE MUST BE CALCULATED BY A QUALIFIED PROFESSIONAL ENGINEER AND APPROVED BY ABCWUA.

LEGEND



EXISTING FIRE HYDANT EXISTING WATER VALVE - - - - - - EXISTING SEWER MANHOLE — NEW WATERLINE NEW FIRE HYDANT NEW WATER VALVE NEW FDC NEW PIV → 6" SAS → NEW SEWER LNE & CLEAN OUTS _____4" GL_____ NEW GREASE LINE

	FINISHED GRAI
TO GREASE INTERCEPTOR 4" PVC PIPE	
DUMPSTER FLOO	R DRAIN

5

0 10 20 40 60

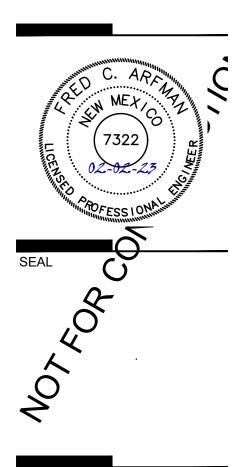
SCALE 1"=20'



LTY TURES.

128 Monroe Street NE Albuquerque, NM 87108

DEKKER PERICH SABATINI



PROJECT

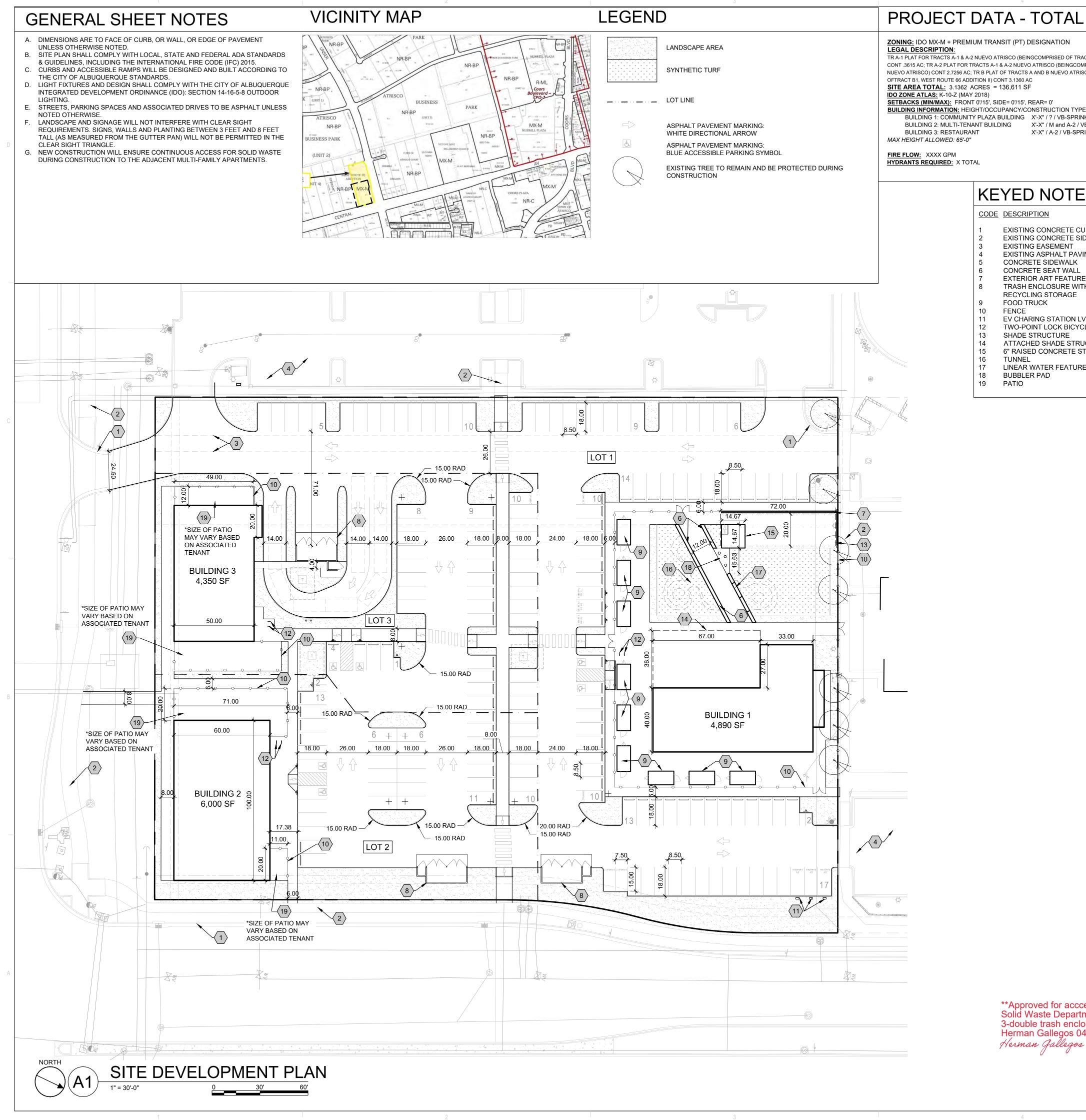
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REVISIONS \bigtriangleup \triangle \triangle \triangle \triangle \triangle

DRAWN BY	
REVIEWED BY	
DATE	07/05/20
PROJECT NO.	19-0059.0
DRAWING NAME	

CU-101

SHEET NO. CU-101



	5		
-	PROJECT DATA - LOT 1 (F	PHASE 1)	
ACT A NUEVO ATRISCO) MPRISED OF TRACT A	LOT AREA TOTAL: XXX ACRES AREA OF LOT COVERED BY BUILDING BUILDING 1: 4,890 SF (= 4,890 GFA) this number is used to calculate net	lot	
SCO (BEING A REPLAT	USABLE OPEN SPACE NOT REQUIRED PER IDO Table 5-1-2		DEKKER
PE NKLED VB-SPRINKLED	PARKING CALCULATION (IDO Table 5-5-1):5 SPACES PER 1,000 GFA = 24 PARKING SPACES REQUIRED2 SPACES PER 1 FOOD TRUCK = 18 PARKING SPACES REQUIREDTOTAL PARKING REQUIRED = 42TOTAL PARKING PROVIDED = 94		PERICH
RINKLED	MOTORCYCLE PARKING REQUIRED = 2 (IDO Table 5-5-4) MOTORCYCLE PARKING PROVIDED = 2 BICYCLE PARKING REQUIRED = 4 (IDO Table 5-5-5) BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack)		SABATINI
ES	PROJECT DATA - LOT 2 (F	PHASE 1)	_
	LOT AREA TOTAL: XXX ACRES AREA OF LOT COVERED BY BUILDING		-
URB DEWALK	BUILDING 2: 6,000 SF (= 6,000 GFA) this number is used to calculate net a USABLE OPEN SPACE	lot	
ING	NOT REQUIRED PER IDO Table 5-1-2 PARKING CALCULATION (IDO Table 5-5-1):		
E WITH CHALK WALL TH 5`X5` GREASE	5 SPACES PER 1,000 GFA = 30 PARKING SPACES REQUIRED TOTAL PARKING REQUIRED = 30 TOTAL PARKING PROVIDED = 38 MOTORCYCLE PARKING REQUIRED = 2 (IDO Table 5-5-4)		
V2 CLE RACK	MOTORCYCLE PARKING REQUIRED = 2 (IDO Table 5-5-4) MOTORCYCLE PARKING PROVIDED = 2 BICYCLE PARKING REQUIRED = 3 (IDO Table 5-5-5) BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack)		
JCTURE	BIOTOLL FARMING FROVIDLD - 4 (2 Dicycles per 1 bike fack)		
TAGE E - THREE LEVELS	PROJECT DATA - LOT 3 (F	PHASE 2)	_ ENGINEER
	LOT AREA TOTAL: XXX ACRES AREA OF LOT COVERED BY BUILDING BUILDING 3: 4,350 SF (= 4,350 GFA) this number is used to calculate net	lot	
	USABLE OPEN SPACE NOT REQUIRED PER IDO Table 5-1-2		
	PARKING CALCULATION (IDO Table 5-5-1): 5 SPACES PER 1,000 GFA = 22 PARKING SPACES REQUIRED TOTAL PARKING REQUIRED 22 TOTAL PARKING PROVIDED = 39		PROJECT
	MOTORCYCLE PARKING REQUIRED = 1 (IDO Table 5-5-4) MOTORCYCLE PARKING PROVIDED = 1 BICYCLE PARKING REQUIRED = 3 (IDO Table 5-5-5) BICYCLE PARKING PROVIDED = 4 (2 bicycles per 1 bike rack)		
	NOTE: SITE WORK AND PARKING AREA PAVING (EXCLUDING THE DRIVE-THROUGH AND DUMPSTER ENCLOSURE) MAY BE CONSTR		
	SIMULTANEOUSLY WITH PHASE 1.		
			Muser
			RISC Central querque
			ATRISC Central - Albuquerque
			A A A
	PROJECT NO. TBD		
	APPLICATION NO. TBD		
	IS AN APPROVED INFRASTRUCTURE LIST REQUIRED? []YES []NO. IF YES, THEN A SET OF APPROVED DRC PLANS WITH A WORK ORDER IS REQUIRED FOR A CONSTRUCTION WITHIN PUBLIC RIGHT OF WAY OR FO CONSTRUCTION OF PUBLIC IMPROVEMENTS.		
	DRB SITE DEVELOPMENT PLAN APPROVAL:		
	TRAFFIC ENGINEERING, TRANSPORTATION DIVISION	DATE:	$ \begin{array}{c} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $
	ABCWUA	DATE:	DRAWN BY
	PARKS & RECREATION DEPARTMENT	DATE:	REVIEWED BY DATE 04.12.2022
	CITY ENGINEER/HYDROLOGY	DATE:	PROJECT NO. 19-0059.002 DRAWING NAME
base by the	ENVIRONMENTAL HEALTH (CONDITIONAL)	DATE:	SITE DEVELOPMENT
cess by the ment for osures.	Herman Gallegos Herman Gallegos	04-14-22	PLAN
4-14-22**	SOLID WASTE MANAGEMENT	DATE:	
	DRB CHAIRPERSON, PLANNING DEPT.	DATE:	SHEET NO.
	CODE ENFORCEMENT	DATE:	

PR-2018-001405_SI-2022-01115_Site_Plan_Am endment_Approved_8-3-22

Final Audit Report

2023-02-17

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Transaction 12.	

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