CEJA VISTA

PROJECT TEAM

OWNER/CONTRACTOR

DGB PROPERTIES 2164 W. PARK PLACE PORTLAND, OR 87205-1125 PHONE: 505.402.0091

ARCHITECT/LANDSCAPE

DEKKER/PERICH/SABATINI, LTD. 7601 JEFFERSON ST. NE, SUITE 100 ALBUQUERQUE, NM 87109 PHONE: 505.761.9700

CIVIL

HUITT-ZOLLARS INC. 333 RIO RANCHO DR. NE SUITE 101 RIO RANCHO, NM 87124 505.892.5141

MECHANICAL ENGINEER

ARSED ENGINEERING GROUP,LLC 4700 LINCOLN ROAD NE ALBUQUERQUE,NM 87109 PHONE: 505.761.3100

DRAWING INDEX

SDP 1.1 SITE PLAN SDP 1.2 SITE DETAILS SDP 1.4 ELECTRICAL SITE LIGHTING PLAN SDP 1.5 ELECTRICAL SITE LIGHTING PLAN SDP 2.1 LANDSCAPE PLAN SDP 3.1 DRAINAGE PLAN SDP 3.2 **GRADING PLAN** SDP 5.1 **EXTERIOR BUILDING ELEVATIONS** SDP 5.2 **EXTERIOR BUILDING ELEVATIONS** SDP 5.3 EXTERIOR BUILDING ELEVATIONS

FIRE ONE

DEKKER PERICH SABATINI

ARCHITECTURE / DESIGN / INSPIRATION

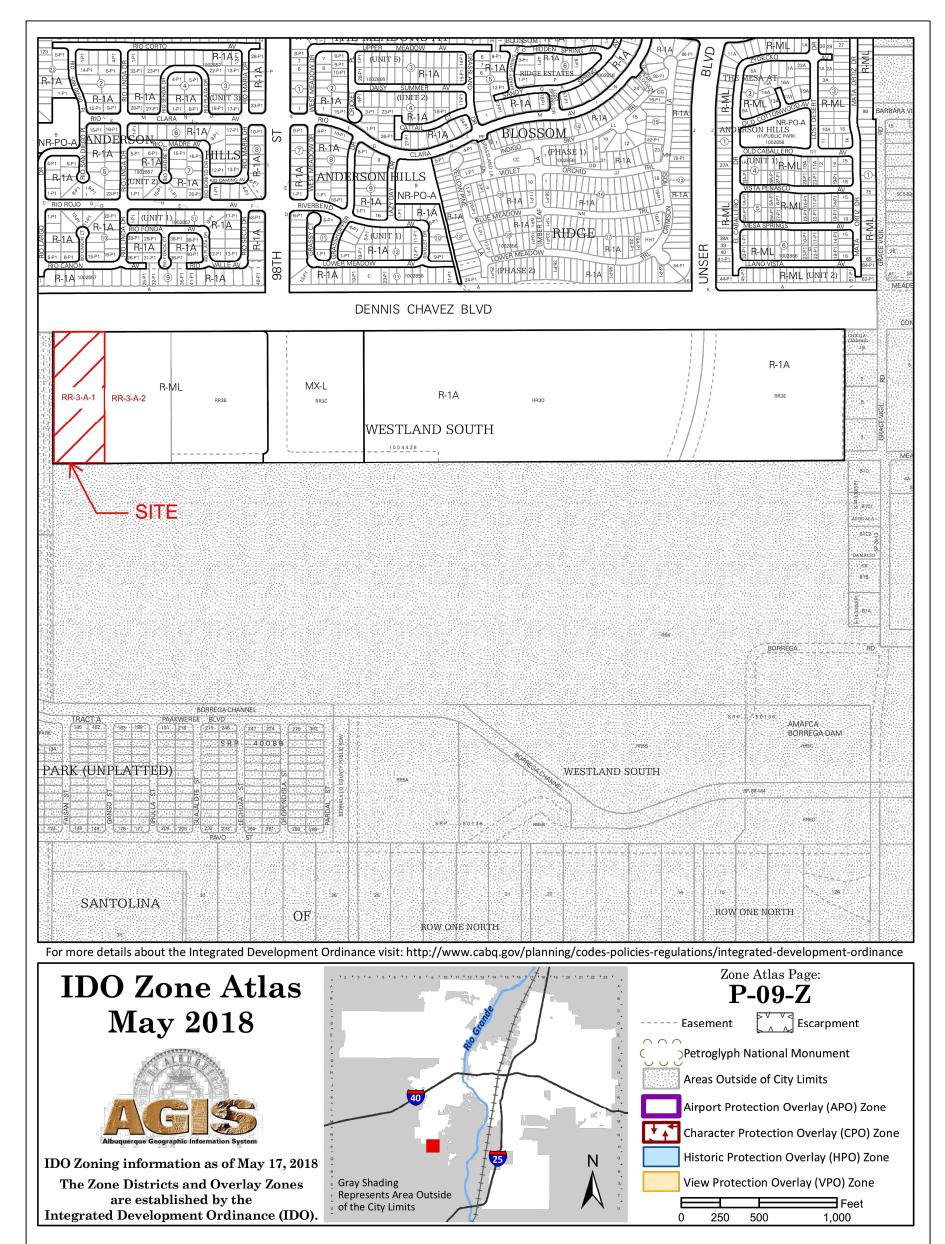
7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG

ARCHITECT

VICINITY MAP

SDP 6.1



ENGINEER

PROJECT

CEJA VISTA 10001 CEJA VISTA ROAD SW ALBUQUERQUE, NEW MEXICO 87121

ELECTRICAL

AC ENGINEERING ENTERPRISES, LLC. 120 ALISO DR. SE ALBUQUERQUE, NM 87108 PHONE: 505.842.5787

ATE	
	08/16/201
ROJECT NO.	19-001

ISSUE PURPOS

SDP APPLICATION

PERICH SABATINI

7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG



10001 CEJA ALBUQUERQUE,

AG, RM

RAW, JM

08/16/2019

19-0019

ENGINEER

REVISIONS

DRAWN BY

DATE

REVIEWED BY

PROJECT NO.

DRAWING NAME

SITE PLAN

DATE:

DATE:

DATE:

DATE:

DATE: **ENVIRONMENTAL HEALTH (CONDITIONAL)**

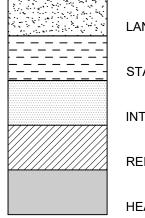
PARKS & RECREATION DEPARTMENT

[]YES []NO. IF YES, THEN A SET OF APPROVED

DATE: SOLID WASTE MANAGEMENT

DATE: DRB CHAIRPERSON, PLANNING DEPT.

DATE: **CODE ENFORCEMENT**



LANDSCAPE AREA

STABILIZED CRUSHER FINES

REINFORCED CONCRETE PAVING

POST INDICATOR VALVE, RE: CONCEPTUAL UTILITY PLAN

SIDEWALK RAMP (ARROW POINTS DOWN)

PAD PER PNM STANDARDS

POOL PERIMETER FENCE

LEGEND

INTEGRAL COLORED CONCRETE

HEAVY DUTY ASPHALT CAPABLE TO SUPPORT 75,000 LBS

————— FIRELANE STRIPING MARKING FIRE ACCESS LANE

PROPERTY LINE

SITE LIGHTING RAISED PLANTING BEDS

CONCRETE BENCH BIKE RACK

□ 🗘 🖔 OUTDOOR FURNITURE

TRANSFORMER WITH SAFETY BOLLARDS & 6" THICK CONCRETE

GENERAL SHEET NOTES

- A. DIMENSIONS ARE TO FACE OF CURB, OR WALL, OR EDGE OF PAVEMENT UNLESS OTHERWISE NOTED. B. SITE PLAN SHALL COMPLY WITH LOCAL, FEDERAL ADA STANDARDS & GUIDELINES, INCLUDING THE INTERNATIONAL FIRE CODE (IFC)
- C. ALL CURBS AND ACCESSIBLE RAMPS WILL BE DESIGNED AND BUILT ACCORDING TO THE CITY OF ALBUQUERQUE STANDARDS. D. ALL LIGHT FIXTURES AND DESIGN SHALL COMPLY WITH THE CITY
- OF ALBUQUERQUE INTEGRATED DEVELOPMENT ORDINANCE (IDO): SECTION 14-16-5-8 OUTDOOR LIGHTING. E. STREETS, PARKING SPACES AND ASSOCIATED DRIVES TO BE
- ASPHALT UNLESS NOTED OTHERWISE. PROVIDE POURABLE SEALANT AT ALL EXPANSION JOINTS IN CONCRETE SIDEWALK, WHERE EXPANSION JOINT MATERIAL PROVIDED BETWEEN WALLS AND SIDEWALKS AND BETWEEN
- ASPHALT AND CONCRETE JOINTS. PROVIDE AIR ENTRAINED CONCRETE WITH MEDIUM BROOM FINISH AT ALL SITE CONCRETE. SLOPE ALL CONCRETE SIDEWALKS TO DRAIN, TYP. RE: CIVIL FOR SPOT ELEVATIONS, GRADING AND
- DRAINAGE. H. SOLID WASTE CONNECTION IS THE RESPONSIBILITY OF THE CITY OF ALBUQUERQUE SOLID WASTE DEPARTMENT.
- LANDSCAPE AND SIGNAGE WILL NOT INTERFERE WITH CLEAR SIGHT REQUIREMENTS. THEREFORE SIGNS, WALLS AND PLANTING BETWEEN 3 FEET AND 8 FEET TALL (AS MEASURED FROM THE GUTTER PAN) WILL NOT BE PERMITTED IN THE CLEAR SIGHT TRIANGLE.

☐ SHEET KEYED NOTES

- BUILDING IDENTIFICATION PER REQUIREMENTS IN SECTION 505 OF THE 2009 IFC FIRE HYDRANT. PAINT SAFETY ORANGE. SEE CIVIL.
- TRASH COMPACTOR ENCLOSURE (7'-4" MASONRY WALL) WITH GATE, REF: C5/SDP1.2. WALKWAY CONNECTION TO DENNIS CHAVEZ BLVD. TRAIL, A PAVED MULTI-USE TRAIL CLOSED TO AUTOMOTIVE TRAFFIC.
- DEVELOPER TO COORDINATE WITH NMDOT ASSISTANT TRAFFIC ENGINEER ON TRAIL CONNECTION; REF: B2/SDP1.2. ACCESSIBLE PARKING WITH ACCESSIBLE SIGNAGE AND STRIPING, 31. VANPOOL PARKING
- ACCESSIBLE RAMP, REF: A3/SDP1.2, C2/SDP1.2 & C3/SDP1.2. MOTORCYCLE PARKING BIKE RACK/PARKING PER IDO AND DPM STANDARD WITH
- TWO-POINT BIKE LOCKING, REF: D5/SDP1.2. 9. ACCESSIBLE AISLE WITH STRIPING 10. MONUMENT SIGN PER IDO REQUIREMENTS, REF: D1/SDP1.2 & D2/SDP1.2.
- 11. SHADE STRUCTURE 12. RAISED GARDEN BEDS

REF: A3/SDP1.2.

- 13. POTTING STATION TABLE.
- 14. 6' WIDE CONCRETE SIDEWALK PER COA IDO STANDARDS, REF: B5/SDP1.2.
- 15. 4' WIDE SIDEWALK CONCRETE, REF: B5/SDP1.2. 16. CONCRETE CURB AND GUTTER, REF: A2/SDP1.2
- 17. FLUSH CONCRETE SIDEWALK, REF: D4/SDP1.2 18. FIRE RISER ROOM
- 19. FIRE ACCESS GATE & KNOX BOX (LOCATE PER FIRE ONE PLAN) 20. FIRE DEPARTMENT CONNECTION (FDC) WALL MOUNT OR FREE STANDING
- 21. ELECTRICAL TRANSFORMER (ON 6" CONCRETE PAD) 22. PARKING STRIPING 4" WIDE, COLOR WHITE

- 23. PROPERTY LINE 24. PERIMETER (MASONRY) WALL, TO MATCH ADJACENT, REF: B1/SDP1.2.
- 25. RETAINING WALL 26. PEDESTRIAN GATE
- 27. DEDICATED RESERVED CARPOOL PARKING WITH SIGNAGE 28. POOL SCREEN WALL
- 29. SIDEWALK WITH TURNDOWN EDGE, REF: D3/SDP1.2. 30. STABILIZED BASED COURSE DEFINED BY EDGE TRANSITION
- 32. GATE ENTRY PAD/ POST WITH CONTROL ACCESS FOB 33. POOL EQUIPMENT ENCLOSURE
- 34. MAINTENANCE EQUIPMENT ROOM

PROJECT DATA

(RM-L) RESIDENTIAL - MULTI-FAMILY LOW DENSITY ZONE DISTRICT

TRACT RR-3-A-1, LOCATED ON DENNIS CHAVEZ BLVD. SW, BETWEEN 98TH ST. SW & 118TH ST. SW

SITE AREA: 5.423 ACRES **ZONE ATLAS:** P-09-Z **SETBACKS:** FRONT= 15', SIDE= STREET 10', INTERIOR= 5', REAR= 15' **BUILDING HEIGHT:** 35'-0"+10% DEVIATION @ 3'-0" = 38'-0"

SPRINKLED: FULLY SPRINKLED **FIRE FLOW:** 4,500 GPM **HYDRANTS REQUIRED:** 5 TOTAL **BUILDING OCCUPANCY:** R-2, 156 APARTMENTS **CONSTRUCTION TYPE:** V-B, FULLY SPRINKLED **BUILDING SF:**

3,158 GSF

125,128 GSF

BUILDING A FIRST LEVEL 20,777 GSF SECOND LEVEL 20,296 GSF 19,912 GSF THIRD LEVEL 60,985 GSF **BUILDING B** FIRST LEVEL 20,777 GSF SECOND LEVEL 20,296 GSF THIRD LEVEL 19,912 GSF 60,985 GSF

CLUBHOUSE

TOTAL

PARKING CALCULATION: (TABLE 5-5-1) REQUIRED: MULTI FAMILY = 1.5 / DU REQUIRED: 156 UNITS x 1.5 SPACES = 234 SPACES PROVIDED CARPOOL PARKING: 1 = 4 PARKING CREDIT SPACES

BIKE PARKING: 00.25 PER UNIT

REQUIRED: $0.25 \times 156 = 39$

REQUIRED: 234 SPACES - 4 CARPOOL CREDIT - 7 VANPOOL CREDIT = 223 TOTAL: 223 SPACES PROVIDED: 223 PARKING SPACES 25% OF 223 REQUIRED PARKING MAY BE COMPACT

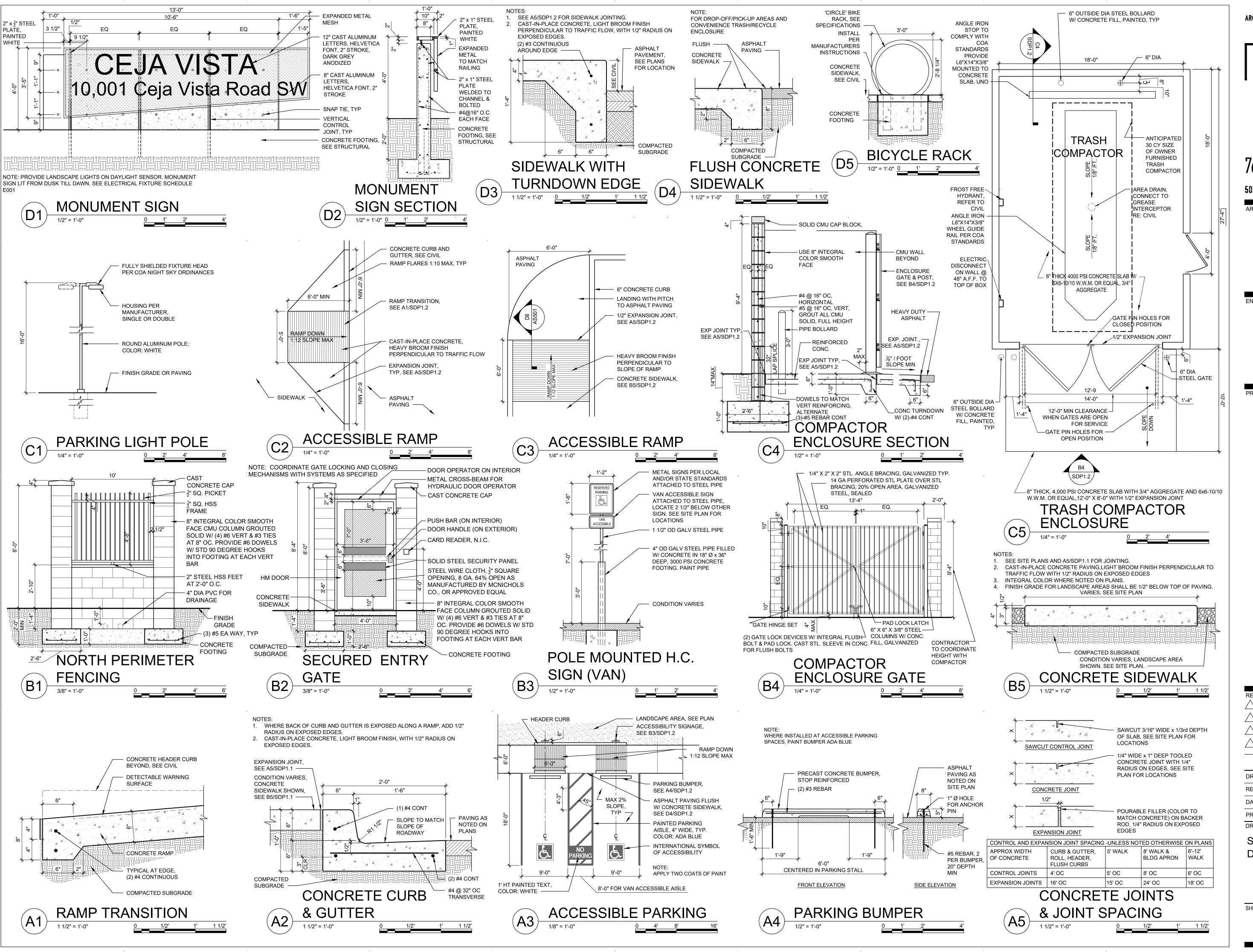
PROVIDED VANPOOL PARKING: 1 = 7 PARKING CREDIT SPACES

PROVIDED COMPACT PARKING: 5 SPACES @ 8'-0" x 15'-0" PROVIDED STANDARD PARKING: 218 SPACES @ 9'-0" x 18'-0" STANDARD ACCESSIBLE SPACES:

REQUIRED: 8 STANDARD SPACES & 2 VAN ACCESSIBLE PROVIDED: 10 SPACES

PROVIDED: 40 20% SECURED LONG TERM STORAGE: 8 **EXTERIOR BIKE PARKING: 32**

MOTORCYCLE PARKING REQUIRED AND PROVIDED = 5 SPACES FOR 51-300 TOTAL PARKING SPACES REQUIRED = 5 SPACES PROVIDED = 5 SPACES

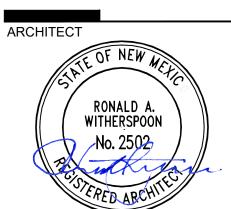


ARCHITECTURE / DESIGN / INSPIRATION

DEKKER
PERICH
SABATINI

7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG



ENGINEER

PRO IECT

CEJA VISTA 10001 CEJA VISTA ROAD SW LBUQUERQUE, NEW MEXICO 87121

DRAWN BY AG
REVIEWED BY RAW, JM
DATE 05/16/2019
PROJECT NO. 19-0019

DRAWING NAME

SITE DETAILS

SHEET NO.
SDP1.2

A1) ELECTRICAL SITE LIGHTING PLAN

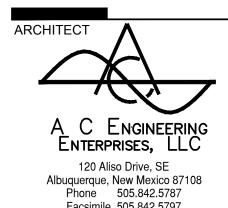
1" = 40'-0"

ARCHITECTURE / DESIGN / INSPIRATION

PERICH

7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG



Facsimile 505.842.5797 ENGINEER

J.) ALL GRADES SHALL BE PLUS OR MINUS 6" OF THEIR FINAL ELEVATION PRIOR SPECIFIC REQUIREMENTS FOR TELEPHONE SERVICE SHALL BE PER CENTURY LINK COMMUNICATIONS RULES AND REGULATIONS, AND SHALL INCLUDE THE

CONDUIT. TRENCH SHALL BE MINIMUM 36" DEEP. COORDINATE WITH POWER AND CABLE TV REQUIREMENTS. B.) PROVIDE MAIN POINT OF PRESENCE (MPOP) SHALL BE LOCATED AS INDICATED ON THE DRAWINGS. PROVIDE 4'-0" X 8'-0" X 3/4" TELEPHONE

A.) PROVIDE ALL TRENCHING, BACKFILL AND COMPACTION FOR TELEPHONE

CITY STAMP LOCATION

THE CONTRACTOR SHALL COORDINATE WITH PNM (POWER), CENTURY LINK

BACKFILL AND COMPACTION OF ELECTRICAL UTILITIES. COORDINATE WITH RESPECTIVE UTILITY COMPANIES FOR USE OF COMMON TRENCH. PROVIDE MINIMUM 15" SEPARATION BETWEEN ELECTRICAL AND COMMUNICATION CABLES. VERIFY WITH RESPECTIVE UTILITY COMPANIES AND COMPLY AS REQUIRED.

4. SPECIFIC REQUIREMENTS FOR ELECTRICAL SERVICE SHALL BE PER PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM) RULES AND REGULATIONS AND

2. THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE ALL TRENCHING,

AND LOCATION OF EASEMENTS WITH UTILITY COMPANIES.

STANDARD DRAWINGS, AND SHALL INCLUDE THE FOLLOWING:

RUNS. TRENCH SHALL BE MINIMUM 36" DEEP.

PROTECTION LINES, SEWER, WATER, GAS, ETC.

FURNISHED AND INSTALLED BY PNM.

TO TRENCHING FOR UTILITIES.

PROVIDED BY PNM.

COMMUNICATIONS (TELEPHONE), AND COMCAST CABLE (CABLE TV) PRIOR TO BID AND PRIOR TO ROUGH-IN OF EQUIPMENT, PADS AND UNDERGROUND CONDUIT.

THE CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE EASEMENT RIGHTS

A.) PROVIDE ALL TRENCHING, BACKFILL AND COMPACTION FOR SECONDARY

B.) PROVIDE AND INSTALL 2-4" PVC CONDUIT STUBS 5'-0" PAST TRANSFORMER PAD FOR PRIMARY CABLE (FURNISHED AND INSTALLED BY PNM).

C.) PROVIDE AND INSTALL CONCRETE PAD FOR PAD MOUNT TRANSFORMER,

D.) METERS SHALL BE 5-JAW TYPE PER PNM RULES AND REGULATIONS.

G.) THE PRIMARY TRENCH FOR PNM PRIMARY CABLE INSTALLATION TO

I.) PRIOR TO PNM INSTALLING PRIMARY CABLE, THE CONTRACTOR SHALL STAKE ALL OTHER SITE UTILITIES INCLUDING STORM WATER, FIRE

GENERAL SHEET NOTES

C.) PROVIDE AND INSTALL ALL SITE TELEPHONE CONDUITS, ENCLOSURES, PEDESTALS, ETC. ALL CONDUITS SHALL BE PVC SCHEDULE 40 AND SHALL BE PROVIDED WITH 300 LB TEST CALIBRATED PULL ROPE. ALL BENDS SHALL HAVE MINIMUM 36" RADIUS AND SHALL BE PVC COATED RIGID GALVANIZED STEEL. NO MORE THAN TWO (2) 90 DEGREE BENDS WILL BE ALLOWED BETWEEN TERMINATION POINTS.

PLYWOOD BACKBOARD AND #6 COPPER GROUND.

D.) SERVICE ENTRANCE CONDUITS SHALL CONSIST OF TWO (2) 4" PVC CONDUITS AND SHALL BE STUBBED AT THE LOCATION AS INDICATED ON THE PLANS AND SHALL BE COORDINATED WITH CENTURY LINK.

E.) CONDUITS SHALL BE TERMINATED A MINIMUM OF 6" ABOVE FINISH GRADE.

F.) THE CONTRACTOR SHALL COORDINATE WITH CENTURY LINK COMMUNICATIONS PRIOR TO BID AND PRIOR TO ROUGH-IN AND SHALL COMPLY WITH ALL RULES AND REGULATIONS OF THE "COMMUNICATIONS SERVICE GUIDE".

6. SPECIFIC REQUIREMENTS FOR CABLE TV SERVICE SHALL BE PER COMCAST RULES AND REGULATIONS, AND SHALL INCLUDE THE FOLLOWING:

A.) PROVIDE ALL TRENCHING, BACKFILL AND COMPACTION FOR CABLE TV. TRENCH SHALL BE MINIMUM 36" DEEP. COORDINATE WITH POWER AND TELEPHONE REQUIREMENTS.

B.) THE CONTRACTOR SHALL COORDINATE WITH COMCAST PRIOR TO BID AND PRIOR TO ROUGH-IN AND SHALL COMPLY WITH ALL RULES AND REGULATIONS OF COMCAST.

ALL EXTERIOR LIGHTING SHALL COMPLY WITH THE STATE OF NEW MEXICO "DARK SKIES ENFORCEMENT ACT" AND SHALL ALSO COMPLY WITH THE "CITY OF ALBUQUERQUE LIGHTING ORDINANCES."

REFERENCE KEYNOTES

- PUBLIC SERVICE COMPANY OF NEW MEXICO (PNM) UTILITY COMPANY PAD MOUNTED 15KV SWITCH AND PRIMARY BY PNM.
- 2. UNDERGROUND PNM PRIMARY BY PNM.
- 3. PNM PAD MOUNT TRANSFORMER. REFER TO THE POWER RISER DIAGRAM ON SHEET E-501.
- 4. NEW UNDERGROUND SECONDARY SERVICE ENTRANCE CONDUCTORS. REFER TO THE POWER RISER DIAGRAM.
- NEW GROUPED METERING. REFER TO THE POWER RISER DIAGRAMS FOR DETAILS, SHEET E-501.
- 6. CENTURY LINK TELEPHONE PEDESTAL. VERIFY WITH CENTURY LINK PRIOR TO ROUGH-IN. STUB TWO (2) 4"C IN LOCATION OF THE PEDESTAL.
- TWO (2) 4"C (TELEPHONE) AND ONE (1) 2"C COMCAST CABLE, MINIMUM 36" BELOW FINISH GRADE. PROVIDE WITH PULL ROPE AND PROVIDE LONG SWEEP ELBOWS AND BENDS. COORDINATE WITH CENTURY LINK AND COMCAST PRIOR TO
- 8. TELEPHONE BACKBOARD IN THE ELECTRICAL ROOM. REFER TO THE BUILDING FLOOR PLANS FOR LOCATION AND DETAILS.
- FIRE ALARM CONDUIT AND WIRE. PROVIDE MINIMUM 1"C WITH WIRES AS REQUIRED, 36" BELOW FINISH GRADE. EXTEND TO THE FIRE ALARM CONTROL PANEL IN THE CLUBHOUSE.
- 10. PROVIDE 120V CONNECTION TO THE MOTORIZED GATE. EXTEND MINIMUM #10 THHN/THWN (CU) BRANCH CIRCUIT IN MINIMUM .75"C TO PANEL INDICATED.
- 12. WEATHER-PROOF J-BOX FOR CONNECTION TO THE FIRE ALARM POST INDICATOR VALVE (PIV). EXTEND ..5"C WITH WIRES AS REQUIRED TO THE RESPECTIVE FIRE ALARM TERMINAL CABINET IN THE CLOSEST BUILDING. VERIFY LOCATION OF THE PIV IN FIELD PRIOR TO ROUGH-IN.
- 13. GATE CONTROL PANEL. EXTEND 1"C W/ CONTROL WIRES AS REQUIRED TO THE ACCESS/CONTROL PANEL IN THE CLUB HOUSE.
- 14. TYPICAL HOUSE PANEL SHALL BE PROVIDED AND INSTALLED AT EACH BUILDING RESPECTIVELY.

REVISIONS

DRAWN BY	ACE
REVIEWED BY	FJT
DATE	08/31/2017
PROJECT NO.	17-0017
DRAWING NAME	

ELECTRICAL SITE LIGHTING PLAN

SHEET NO. SDP 1.4

VISUAL

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
PARKING LOT GRADE LEVEL	+	1.7 fc	6.3 fc	0.1 fc	63.0:1	17.0:1

Note 1.ALL FIXTURES MOUNTED ON A 16' POLE, ON A 2.5' BASE FOR A TOTAL MOUNTING HEIGHT OF 18.5'



21.8" (55.4 cm) (SPA mount) 13.3" (33.8 cm) .0" (7.6 cm) Main Body 7.2" (18.4 cm) Arm 25.0 lbs (11.3 kg)

The new RSX LED Area family delivers maximum value by providing significant energy savings, long life and outstanding photometric performance at an affordable price. The RSX1 delivers 7,000 to 17,000 lumens allowing it to replace 70W to 400W HID

The RSX features an integral universal mounting mechanism that allows the luminaire to be mounted on most existing drill hole patterns. This "no-drill" solution provides significant labor savings. An easy-access door on the bottom of mounting arm allows for wiring without opening the electrical compartment. A mast arm adaptor and an adjustable integral slip-fitter are also available.

EXAMPLE: RSX1 LED P4 40K R3 MVOLT SPA DDBXD

R SX1 LED						
Series	Performance Package	Color Temperature	Distribution	Voltage	Mounting	
RSX1LED	P1 P2 P3 P4	30K 3000K 40K 4000K 50K 5000K	R3 Type 3 Wilde R4 Type 4 Wilde R5 Type 5 Wilde R5S Type 5 Short AFR Automotive Front Row	MVOLT (120V-277V) ¹ HVOLT (347V-480V) ² (use specific voltage for options as noted) 120 ¹ 277 ¹ 208 ¹ 347 ¹ 240 ¹ 480 ³	RPA MA IS	Square pole mounting (Min. 3.0" SQ for 1 at 90°, Min. 3.5" SQ for 2, 3, 4 at 90°) Round pole mounting (3.2" min pole dia. for 1,2,3 or 4 at 90°) Mest arm adaptor (fits 2-3/8" QD horizontal tenon) Adjustable slipfitter (fits 2-3/8" QD tenon) Wall bracket
Options					Finish	
Shipped Ins HS PE PEX PER7 CE34 SF DF SPDZOKV FAO	talled House-side shield Photocontrol, button style *2* Photocontrol external threads Seven-wire twist-lock recept Conduit entry 3/4"NPT (Qty 2 Single fuse (120, 277, 347) *1 Double fuse (208, 240, 480) *1 20KV Surge pack (10KV stanc Field adjustable output	acle only (no controls) 7,0,0	PIRS Motion/ambient sensor for 8 PIRHS Motion/ambient sensor for 2 *Networked Sensors/Controls NLTAIR2 nLight AIR generation 2 14,18	* *	DDBXD DBLXD DMAX D DWHXD DDBTXD DBLBX D DMATXD DMATXD DWHGX D	Dark Bronze Black Natural Aluminum White Textured Dark Bronze Textured Black Textured Natural Aluminum Textured White
DMG Shipped Sep	0-10v dimming wires pulled o external control, ordered separ par ately (requires some field a	ately)				
EGS EGFV BS	External glare shield External glare full visor (360° Bird spikes ¹²	aroundlight aperture)	*Note: Sensor coverage pattern is affect	red when luminaire is tilted.		

Shipped Ins	talled	Shipped Installed	DDBXD	Dark Bronze
HS PE PEX PER7 CE34 SF DF SP D2 OKV FAO DMG	House-side shield Photocontrol, button style ^{3,2} Photocontrol external threaded, adjustable ^{4,2} Seven-wire twist-lock receptacle only (no controls) ^{2,3,4} Conduit entry 3/4" NPT (Qty 2) Single fuse (120, 277, 347) ³ Double fuse (120, 277, 348) ³ 20KV Surge pack (10KV standard) Field adjustable output 0-10v dimming wires pulled outside forture (for use with an external control, ordered separately)	*Standalone Sensors Controls (factory default settings, see tablepage 5) PIRS Motion/ambient sensor for 8-20′mounting heights ^{2,8,13} PIRHS Motion/ambient sensor for 20-40′mounting heights ^{2,8,13} *Networked Sensors/Controls NLTAIR2 nLight #R generation 2,11,18 PIRHN Networked, ©:-Level motion/ambient sensor (for use with NLTAIR2) ^{2,11,8,13}	DBLXD DMAX D DWHXD DDBTXD DBLBX D DMATXD DWHGX D	Black Natural Auminum White Textured Dark Bronze Textured Black Textured Natural Auminum Textured White
Shipped Sep	oar ately (requires some field assembly)			
EGS	External glare shield	*Note: Sensor coverage pattern is affected when luminaire is tilted.		
EGFV	External glare full visor (360° around light aperture)	noie. Seriou coverage pattern is affected when runninaire is trited.		
BS	Bird spikes 12			



0.30/40.60.70.8 \ 01.21.41.61.61.61.61/51.41.41.41.51\51/51.21.42.32.32.32.32.32.42.52/52.52.32/1.81.71.51/31.21.d0.90/8 020.30.40.50.60.80.97.01.21.31.41.41.31.31.2\31.31.4\\$1.61.8\.02.02.02.02.02.02.02.02.02.2\2.2\2.02.01.91.7\.61.41.\$1.2\0 \d20.30.4d50.60.70.80.80.90.91.01.01.01.01.01.01.01/11.11\21.21.31\41.51.51/61/11.82/2.12.12.02/12.32.32/1.81.51/5 \$\\030.30.40.50.60.60.70.80.80.80.80.80.80.80.80.80.80.1.11.11.21.24.24.31.41\51.7\\92.12.22.22.42.62.7\\252.21.81\6 30,30.40.40.50.50.60.60.60.60.60.60.60.70.70.70.70.80.80.90.91.01.01.11.11.31.51.72.02.32.52.93.53.93.73.02.31.9 080.30.30.40.40.40.40.50.50.50.50.50.50.50.60.60.60.60.60.70.70.70.80.91.01.11.31.62.02.42.83.54.64.65.23.92.92 0.30.30.30.30.30.30.40.40.40.40.40.40.40.50.50.50.50.60.60.70.80.91.11.41.82.32.93.95.6

0.20.30.30.30.30.30.30.40.40.40.40.40.40.50.50.50.60.70.91.11.31.63.85.65.03.72.52.01.71.10.80.50.20.1 / '0.30,40.50.60.60.70.70.80.80.80.80.80.80.80.80.90.90.91.01.11.11.21.21.31.31.41.92.83.12.82.52.04.71.51.20.90.60.4012 0,40.50.60.70.70.80.90.90.90.90.90.91.01.04.01.01.\(\)1.11.21.31.31.41.41.51.5\(\)6\(\)2.52.72.62.32.01.7\(\)41.20.90.\$0.40.13 10.40.50.60.70.80 9 + 0 1.01 7 1 1.1 1.1 1.1 1.1 1.2 1.2 1.2 1.3 1.5 1.5 1.5 1.7 1.7 1.7 1.7 2 2 32 52 32 1 1.9 1.6 1.3 1.1 1.0 0 0 0.4 0.3 0,40.50.60.70,81.01.21.31.31.41.31.31.2/1.31.31.31.4/141.61.8/1.92.02.01.9/1.92.02.22.42.42.22.01.71.51.31.10.80.60.40.3 /0.30/40.60.70.8/1.01.21.41.61.61.61.61.61.41.41.41.41/51.61.82.62.22.32.32/22.22.32.52.52.52.52.52.52.52.61.41.21.60.80.60.40.8

14161822262929262321201.81.51.31.21.11.31.41.72.02.22.32.42.72.82.92.72.42.22.81.91.81.71.61.61.61.82.12.42.3
12141.51.22.42.52.42.22.12.17.91.71.61.41.31.41.61.92.72.22.32.52.72.82.82.72.52.72.42.01.91.81.81.81.82.12.63.13.2
172.02.22.32.42.82.22.22.12.91.81.71.61.71.82.02.22.82.42.62.72.72.72.62.52.42.22.12.02.01.92.02.12.22.63.44.24.2
1.61.81.92.02.22.32.32.32.32.22.01.91.91.81.92.02.22.42.52.52.52.52.52.52.52.42.42.42.42.32.12.12.12.22.42.53.14.45.63.0
1.31.51.61.82.02.32.52.52.32.12.12.12.22.32.62.82.82.72.62.52.42.42.42.42.42.32.22.32.32.52.83.34.76.18.1-6.

1.11<u>81.51.72.12.42.62.42.72.52.32</u>22.22.32.62.82.92.22.92.72.4732.32.32.62.71.72.72.72.62.42.42.62.63.14.15.14.8 /

0.60 80.9 1 1 1 4 1 .6 1 .8 2 .4 3 .2 3 .7 3 2

0.70.91.01.21.41.51.72.12.52.82.4 1.01. 1.21.41.51.51.72.08.12.21/8 1.31.41.51.51.51.61.71.71.81.71. 171.81.71.71.61.51.51.51.51.41.31

2.2211.91.7 151.41.3 21.10.807 2.82.52.11.71.5 141.2 1.00.90.70 4.94.12.92.01.71.41.00.80.60.40.3 005.03.32.21.81.41.00.80.50.403 **51.7**4.83.32.21.91.51.10.80.60.50.4

2,62.52/21.91/81.71.71.61.51.4 N1 21222.1201.91.81.91.91.91.91. 1719191919192021232422 1.51.71.81.92.02.12.12.32.73.03,0

1416181921232327334.040 1617192022252632435249 1.9212.12123262.734486224 2.5242.32223262.7324.45.44.9

3,23,02.62,32.42,62.52,83.54.14,0 4/33.83.12.62,52.52.32/42,83.13,0/ 565.03.72.82.62.42.22.22.32.32.2 53564.02.92.62.42.12.02.01.81.6 5.54.83.72.72.52.21.91.81.61.41.1 4.43.83.12.52.22.11.81.5131.108 3.63.32.82.32.1 91.6 4 10.9016 3.13.12.82.42.01.71.5 (.20.90.70.4

3.13.02.72.31.91.61.41.10.80.60.3 3.43.12.62.11.81,61.31,00.70.50,2 4.13.62.82.11.81.61.20.90.60.40.2 5,14.43.22.21.81.51.10.80.50.30.2 56493.42.21.81.41.00.70.50.2011

4.43.72.71.91.61.81.00 70.40.20.1 3.22.82.11.61.31/20.9070.40.201 2.42.21.81.41/21.00.90.60.40.30.1 1.91.81.61.31.10.90.80.60.40.30.2

1.51.51.31.21.00.80.70.60.40.30.2

1.21.21.11.00.90.80.70.60.50.30.2 1.11.11.00.90.90.80.70.60.50.30.2

1.21.21.11.00.90.80.70.60.50.30.2

1.51.51.31.21.00.80.70.60.40.30.2

1.91.81.61.31.10.90.80.60.40.30.2 2.42.21.81.41.14.00.80.60.40.30.1

1 3.12.72.11.61.31.20.90.60.40.20.1 4.33.62.61.91.51.30.90.60.40.2011 \$1.83.22.11.71.40.90.60.40.10.1 \$1.15.23.42.21.81.40.90.60.40.10.1

5.14.33.12.11.71.41.00.70.40.20.1

2.82.72.42.01.71.51.20.90.70.40.2

2.72.72.52.21.81.51.31.00.70.50|3

2.72.72.52.1 \ 81.51.3 \ .00/70.50 \ 3

3.02.82.42.01.71.41.20.90.70.40.2

3.53.12.41.91.61.41.10.80.60.40.2

4.53.82.82.01.71.41.00/80/50.30/1 \$64.83.32.21.81.41.00.70.40.20.1 \$30\$33.42.21.81.40.90.60.40.10.1 5.04.23.02.01.71.40.90.60.40.10.1

3.73.12.31.71.41/30.90.60.40.201 2.82.41.91.51.21.10.90.60.40.20.1 2.22.01.71.4/1.11.00.80.60.50.30.1 1.71.71.51.31.10.90.80.60.50.30.2 1.41.41.31.21.10.90.80.60.50.30.2 1.31.31.21.11.00.90.80 80.50.30.2 1.41.41.31.11.00.90.70.60.50.3012 2.11.91.61.31.10.90.70.60.40.20.1 2.52.11.71.31.11.00.80.50.40.20.1 3.32.72.01.51.31.10.80.50.30.101 4.53.52.51.81.61.20.80.50.30.10.1 **373**.**\$**4.52.92.01.71.20.80.60.30.10.1 **515.54**63.02.11.71.30.90.60.30.10.11 4.83.82.72.01.71.40.90.70.40.201 3.22.92.52.01.71.51.20.90.70.40.2 3.02.92.62 21.91.61.3 1.00.7 0.50.3 2.93.0272.42.01.61.31\10/80.50.3 1 3.23.12.72.319 (.61.31.00.80.50.3 3.73.42.82.21.81.61.31.00.70.5012 4.64.13.12.31.81.61.30.90.70.40.2 5.65.13.72.52.01.61.20.80/60.30.2 - 5 5.5 84.02.62.01.71.10.80.50.20.1

4.03.42.61.91.61/41.10.80.50.301 3.22.92.41.91.61.41.20.90.60.40.2

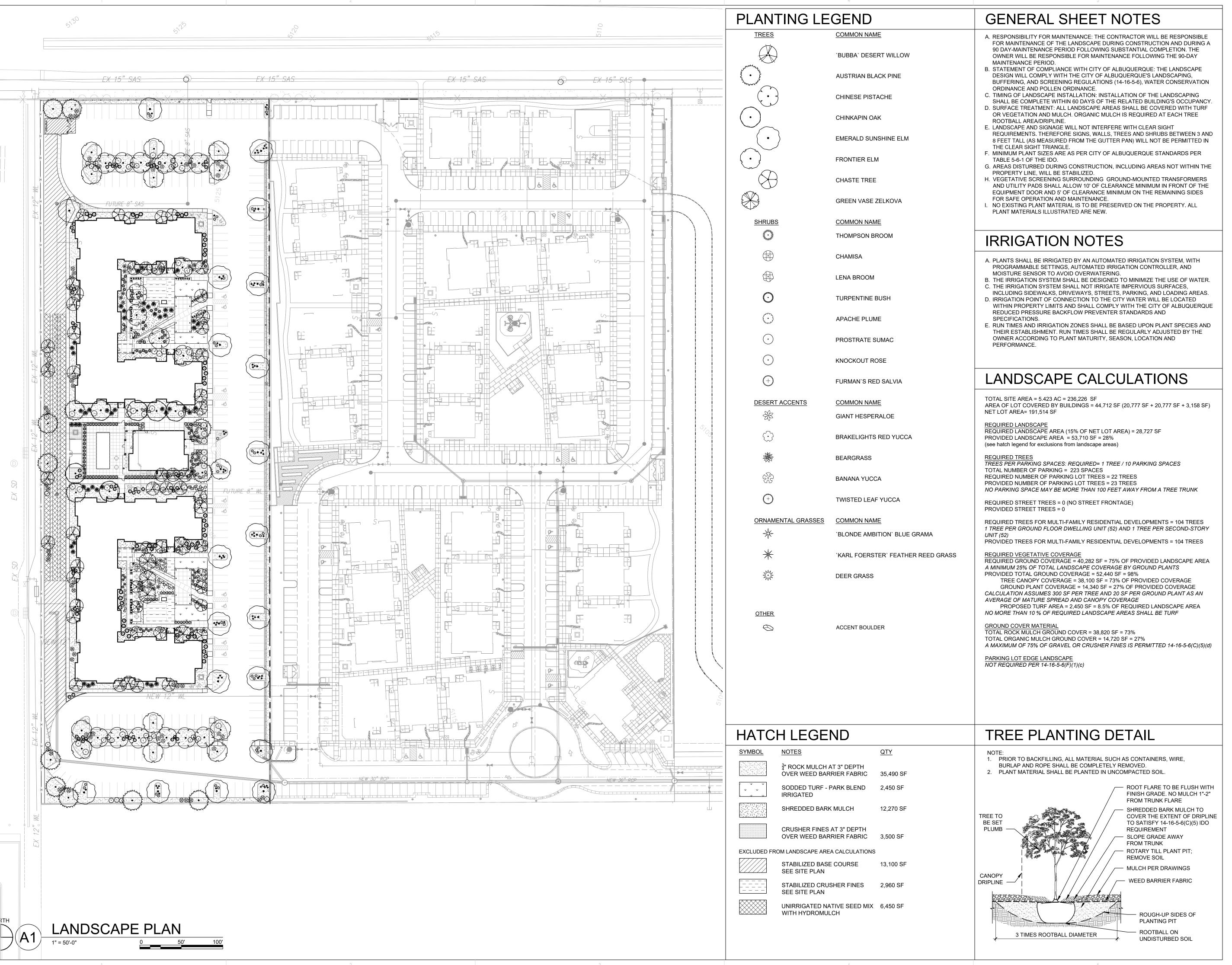
10.60.94 11.31.62.02.223.23.32.2.12.02.02.02.02.12.32.42.42.32.12.01.94.91.92.12.82.4262.5242.82.32.4242.52.62 10.60.81 01.11.41.61.91 01.91.81.81.81.81.81.81.91.91.91.81.81.71.71.71.71.82.02 (2.1/22) 22.22.22.242.57.62.52 0

> Designer Date 8/6/2019 Scale Not to Scale Drawing No.

SDP 1.5 Summary

1 of 1

<u>Plan View</u>



ARCHITECTURE / DESIGN / INSPIRATION

DEKKER PERICH SABATINI

7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG

ARCHITECT



ENGINEER

PROJECT

CEJA VISTA
) 001 CEJA VISTA ROAD SW
BUQUERQUE, NEW MEXICO

DRAWN BY

DRAWN BY

REVIEWED BY

D/P/S

DATE

08.15.2019

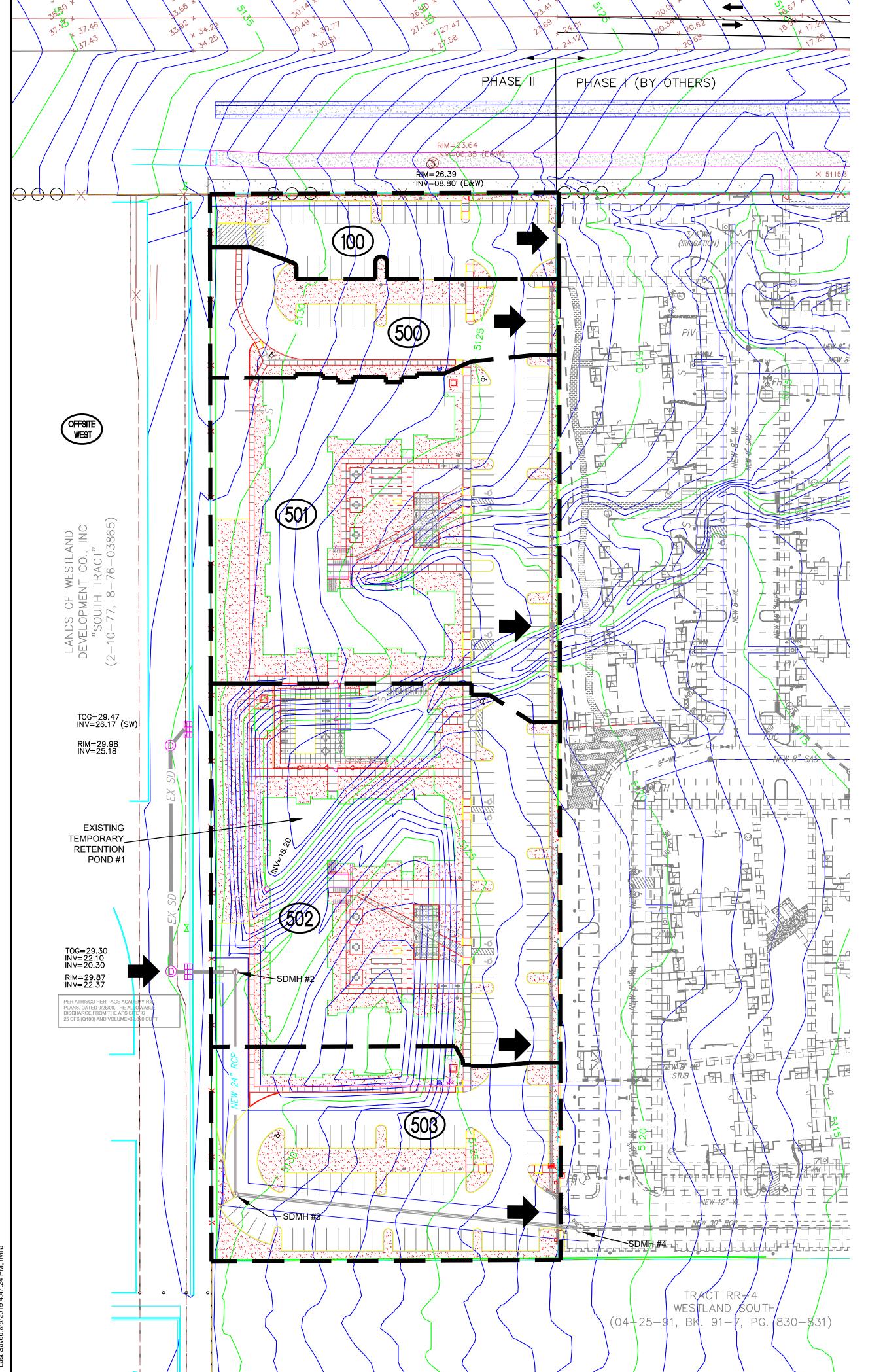
PROJECT NO.

19-0019

DRAWING NAME

LANDSCAPE PLAN

SDP2.1



DRAINAGE PLAN:

LEGAL DESCRIPTION: TRACT RR3A1 PLAT FOR WESTLAND SOUTH SITE AREA: 5.4 ACRES

FLOOD HAZARD STATEMENT: F.E.M.A. FIRM MAP DATED AUGUST 16, 2012 (MAP NUMBER 35001C0338H) INDICATES THAT THE SITE IS AN AREA OF MINIMAL FLOOD HAZARD (ZONE X).

EXISTING DRAINAGE CONDITIONS:

THE SITE HAS NOT BEEN PREVIOUSLY DEVELOPED. THE EXISTING LAND SLOPES FROM WEST TO EAST AT APPROXIMATELY 3%. THE ATRISCO HERITAGE ACADEMY HIGH SCHOOL TO THE WEST OF THE SITE IS ALLOWED TO DISCHARGE ONTO THIS SITE UNTIL A STORM DRAIN CONNECTION OUTFALL IS BUILT. IN THE MEANTIME, THE EXISTING TEMPORARY RETENTION POND #1 WAS BUILT TO MITIGATE THE OFFSITE FLOW FROM THE HIGH SCHOOL SITE.

THIS DRAINAGE PLAN REFERENCES THE "VALLE DE ATRISCO APARTMENT DEVELOPMENT DRAINAGE MANAGEMENT PLAN" BY MARK GOODWIN & ASSOCIATES, DATED SEPTEMBER 2018. THE DRAINAGE MANAGEMENT PLAN COMPLETED HYDROLOGIC AND HYDRAULIC ANALYSIS FOR THIS SITE AND THE ADJACENT CONNECTING SITE TO THE EAST. DEVELOPED FLOWRATES FOR THIS SITE ARE OBTAINED DIRECTLY FROM THE DRAINAGE MANAGEMENT PLAN. IN ADDITION, THE STORM DRAIN SYSTEM DESIGN FOR THIS SITE HAS BEEN DESIGNED WITH THE DRAINAGE MANAGEMENT PLAN.

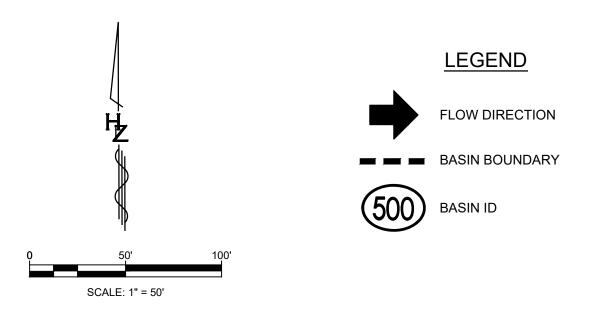
THE DRAINAGE ANALYSIS FOR THIS SITE IS IN ACCORDANCE WITH THE HYDROLOGIC AND HYDRAULIC CRITERIA IN SECTION 22 OF THE CITY OF ALBUQUERQUE DEVELOPMENT PROCESS MANUAL. THE 100—YEAR DESIGN STORM IS USED FOR BOTH UNDEVELOPED AND DEVELOPED CONDITIONS.

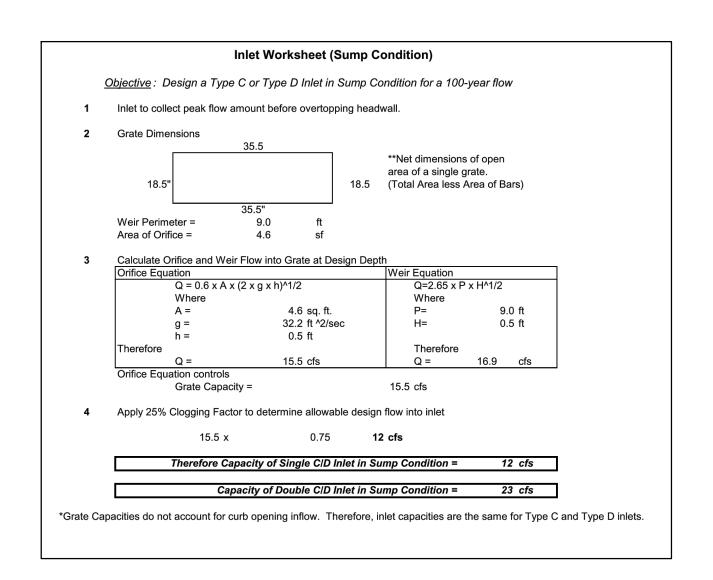
DEVELOPED DRAINAGE CONDITIONS:

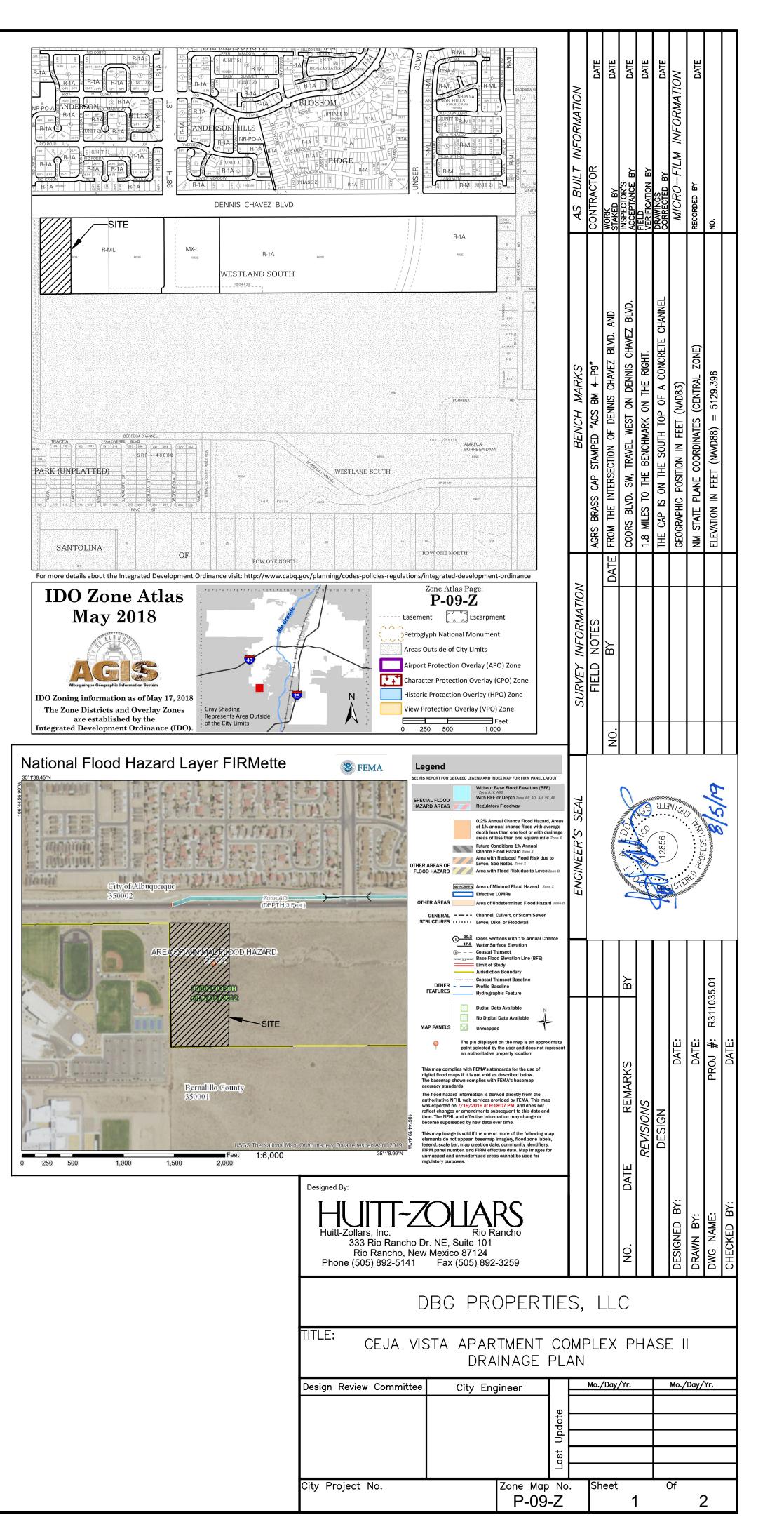
THIS SITE (PHASE II) AND THE ADJACENT CONNECTING SITE TO THE EAST (PHASE I) WILL BE DEVELOPED INTO AN APARTMENT COMPLEX. AS DETERMINED BY THE DRAINAGE MANAGEMENT PLAN, THIS SITE WILL ACCEPT 25 CFS OF OFFSITE FLOW FROM THE HIGH SCHOOL SITE VIA AN ONSITE STORM DRAIN SYSTEM AND PHASE II WILL DISCHARGE ONSITE DEVELOPED FLOW INTO THE STORM DRAIN WHICH CONNECTS TO PHASE I.

FIRST FLUSH VOLUME = 5.4 ACRES (0.34") = 6665 CF
THIS VOLUME WILL BE PROVIDED BY OFFSITE OUTFALL POND BUILT WITH THE "VALLE DE ATRISCO APARTMENT DEVELOPMENT DRAINAGE MANAGEMENT PLAN".

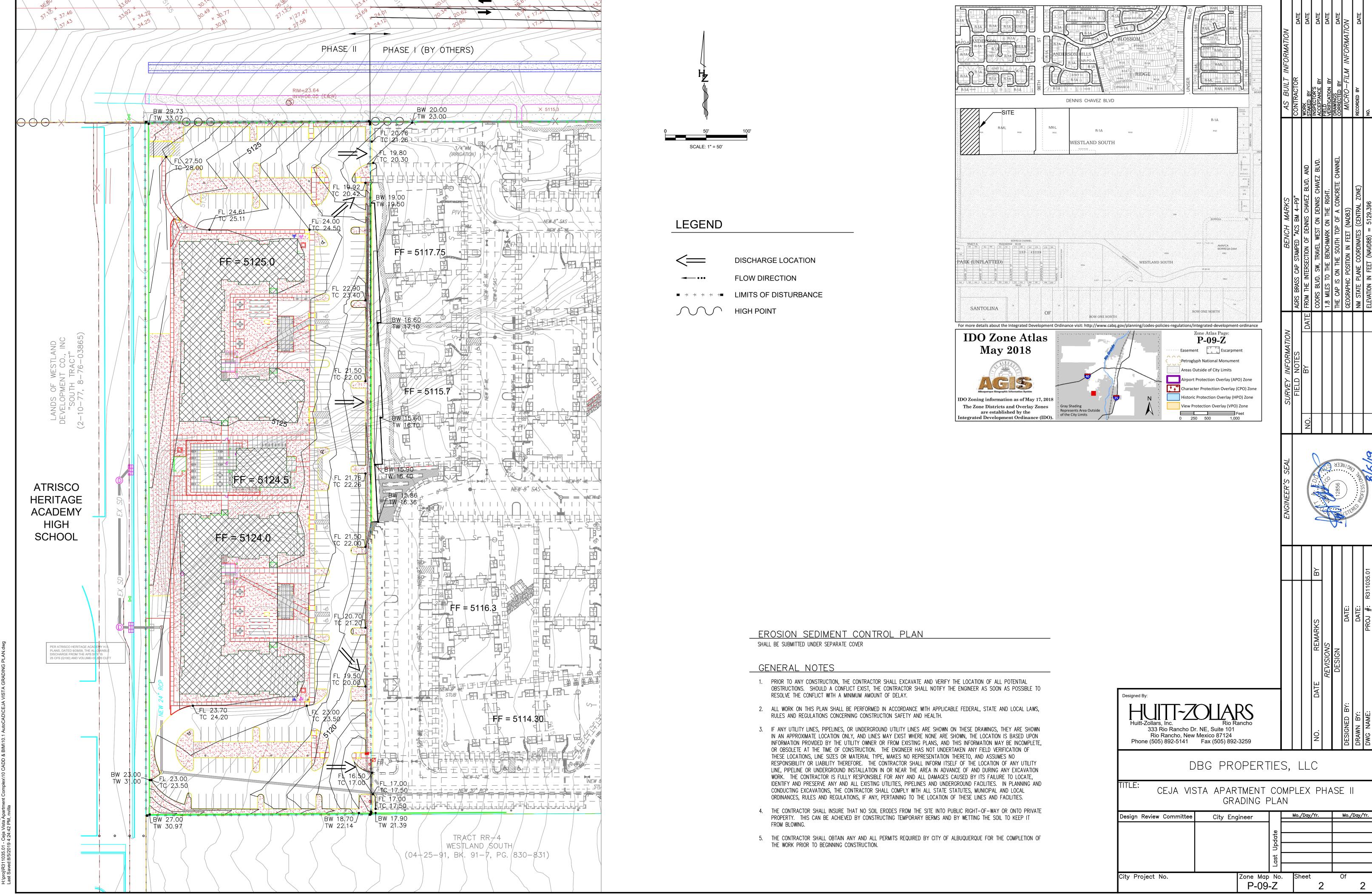
CEJA VISTA APARTMENT COMPLEX PHASE II					
BASIN SUMMARY					
BASIN ID	DESCRIPTION OF FLOW DIRECTION	ALLOWABLE Q (CFS)	ACTUAL Q (CFS)		
OFFSITE WEST	Allowable discharge from high school site enters onsite	25.00	25.00		
OFFSITE WEST	storm drain system at SDMH#2	25.00	25.00		
100	Onsite basin surface flows east toward Phase I	1.85	1.57		
500	Onsite basins surface flow east and are intercepted by	2.55	2.01		
501	drainage inlets into the onsite storm drain system and	6.20	6.37		
502	flows toward SDMH #4	6.96	7.23		
503	110WS LOWALD SDIVIN #4	3.76	4.17		
TOTAL Q AT SDMH #4 = 44.47 44.77					







., by. illia sta Apartment Complex\05 Design\DRAINAGE\CEJA VISTA DRAINAGE PLAN



9 4:32:12 PM, By:Villa, Nina 01 - Geia Vista Anartment Gomplex\10 CADD & BIM\10 1 AutoCAD\CE.IA VISTA GRADING



RM, AG

RAW, JM

08/15/2019

19-0019

LEVEL 2 110' - 7 3/4" LEVEL 1 100' - 0" SEAL WEST ELEVATION - COURTYARD

3/32" = 1'-0" 23' - 0 3/4" 32' - 6 1/4" 25' - 3 3/4" 3 $\sqrt{5}$ $\sqrt{4}$ $\sqrt{2}$ PROJECT T.O. PARAPET 4 138' - 0" T.O. PARAPET 3 135' - 6" ROOF LEVEL 132' - 6 1/2" ENTRY -PORTAL LEVEL 3 121' - 3 1/2" LEVEL 2 110' - 7 3/4" **CEJA VIST** LEVEL 1 100' - 0" NORTH ELEVATION - COURTYARD

3/32" = 1'-0" 25' - 11 3/4" 22' - 1 3/4" 32' - 11 3/4" 12' - 10 1/2" 3' - 6 3/4" SITE PLAN FOR BUILDING PERMIT 3 10 2 4T.O. PARAPET 4 138' - 0" T.O. PARAPET 3 135' - 6" REVISIONS ROOF LEVEL 132' - 6 1/2" ENTRY LEVEL 3 121' - 3 1/2" PORTAL LEVEL 2 110' - 7 3/4" DRAWN BY **REVIEWED BY** DATE LEVEL 1 100' - 0" PROJECT NO: DRAWING NAME SOUTH ELEVATION - COURTYARD **EXTERIOR GENERAL SHEET NOTES REFERENCE KEYNOTES LEGEND KEY PLAN** \ BUILDING A _3B / SDP5.2 BRONZE ALUMINUM STOREFRONT BUILDING IDENTIFICATION SIGNAGE STUCCO FINISH (COLOR 1)
 STUCCO FINISH (COLOR 2) A. ALL DIMENSIONS SHOWN ARE FROM FACE OF STUD, UNLESS NOTED OTHERWISE B. BUILDING IDENTIFICATION SIGNAGE TO BE A MINIMUM OF 18" HIGH CHARACTERS WITH A 3C / SDP5.2 MINIMUM OF 3" BRUSH STROKE WITH CONTRASTING COLORS LIT FROM DUSK UNTIL DAWN 3. STUCCO FINISH (COLOR 3) 10. RESIDENTIAL WINDOWS SHEET NO AS WELL AS DAYLIGHT HOURS, PER 2009 IFC. MOUNT AT 15'-20' ABOVE FINISHED FLOOR. 4. PREFINISHED METAL COPING 11. WOOD SLAT FENCE NORTH 12. POOL ENCLOSURE FENCE AND GATE TO MEET 5. OPTIONAL WINDOW SHADE, TYP POOL BARRIER REQUIREMENT PER CODE 6. SHADE TRELLIS 7. GUARDRAIL AT ROOFTOP TERRACE 13. ANALOG PHONE LINE 14. HOSE BIB

25' - 0 1/4"

10

25' - 7 3/8"

5 4

6' - 1 5/8"

25' - 11 3/4"

29' - 6 3/4"

7

6

DEKKER PERICH SABATINI 7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109 505.761.9700 / DPSDESIGN.ORG

RONALD A. WITHERSPOON

No. 2502

T.O. PARAPET 4 138' - 0"

T.O. PARAPET 3 135' - 6" ROOF LEVEL 132' - 6 1/2"

LEVEL 3 121' - 3 1/2"

ARCHITECTURE / DESIGN / INSPIRATION

ELEVATIONS

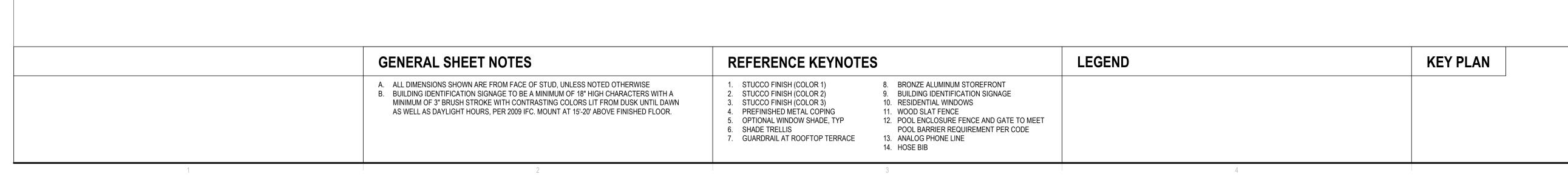
AG

RAW, JM

08/15/2019

19-0019

10001 CEJA VISTA ROAD SW ALBUQUERQUE, NEW MEXICO 87121

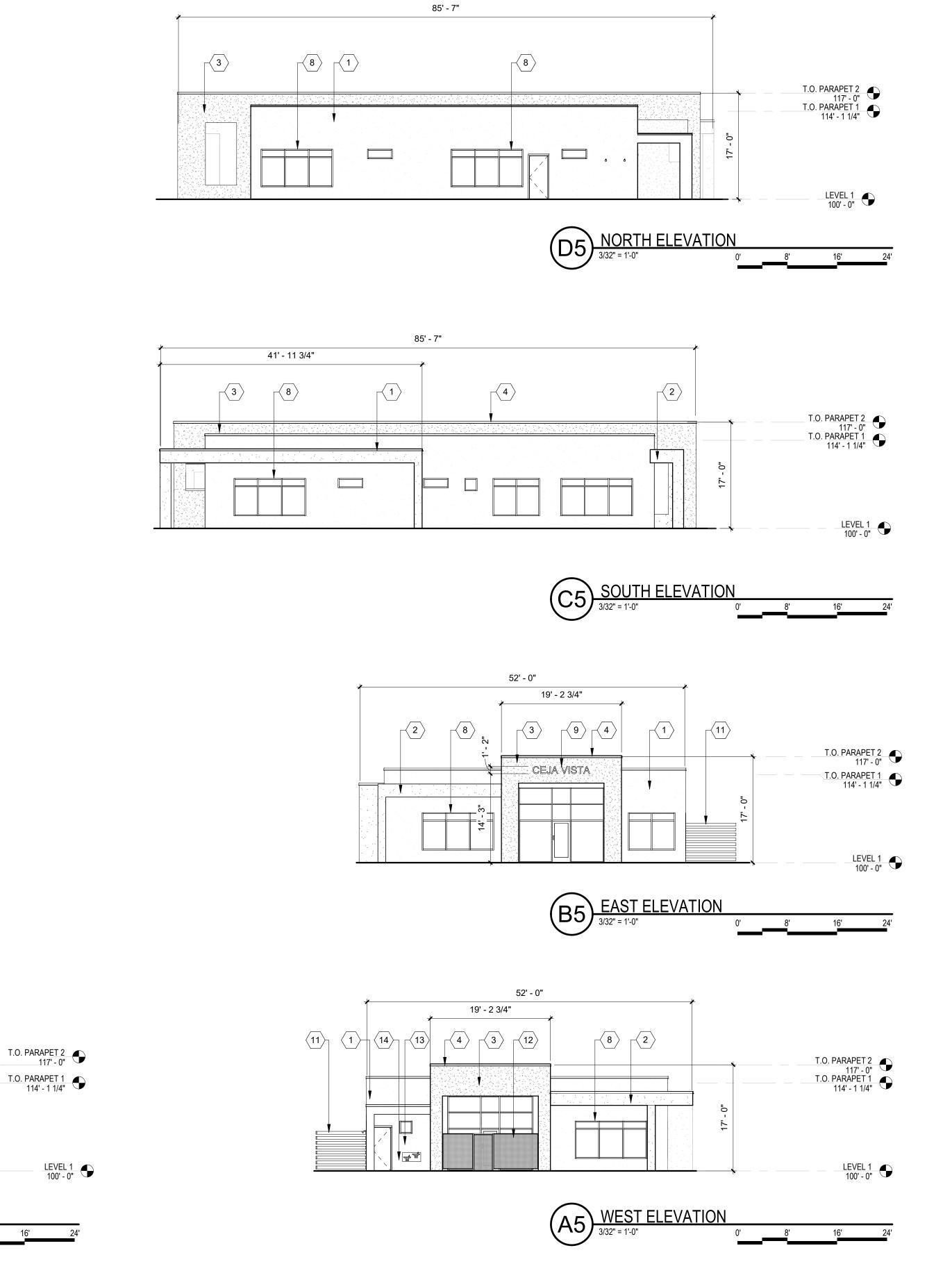


52' - 0"

A2 WEST ELEVATION
3/32" = 1'-0"

19' - 2 3/4"

 $\langle 11 \rangle$ $\langle 1 \rangle$ $\langle 14 \rangle$ $\langle 13 \rangle$





7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG

RONALD A. WITHERSPOON

PROJECT

8.15.2019

10001 CEJA VISTA ROAD SW ALBUQUERQUE, NEW MEXICO 87121

SITE PLAN FOR BUILDING PERMIT

REVISIONS

DRAWN BY

DATE

REVIEWED BY

PROJECT NO:

CEJA VIST

ARCHITECTURE / DESIGN / INSPIRATION

DRAWING NAME **EXTERIOR**

ELEVATIONS

SHEET NO SDP5.3

RM, AG

RAW, JM

08/15/2019

19-0019

ARCHITECTURE / DESIGN / INSPIRATION

PERICH

7601 JEFFERSON NE, SUITE 100 ALBUQUERQUE, NM 87109

505.761.9700 / DPSDESIGN.ORG

ARCHITECT

ENGINEER

PROJECT

REVISIONS

JF, AG DRAWN BY REVIEWED BY RAW, JM 06/28/2019

PROJECT NO. 19-0019

DRAWING NAME

FIRE ONE PLAN

SHEET NO.

FIRE ONE