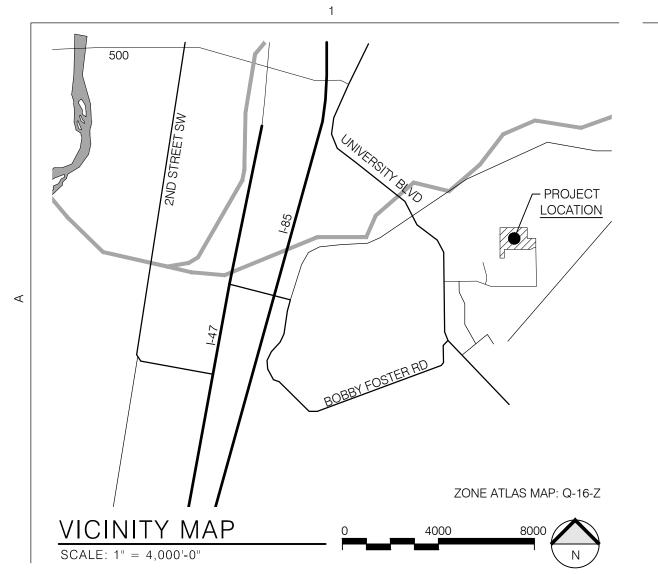


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PARKING AND TRAFFIC:

REQUIRED PARKING SPACES PER IDO TABLE 5-5-1:

LISE PARKING

USE PARKING TOTAL REQUIRED
REQUIREMENT BUILDING SQ.FT. PARKING

INDUSTRIAL

SPECIAL MANUFACTURING 1 SPACE /1,000 SF GFA 168,288 168 SPACES*

(EXISTING BUILDING)

LIGHT MANUFACTURING 1 SPACE /1,000 SF GFA 91,100 TOTAL 91 SPACES*

(MS & TDL FACILITIES)

OFFICES & SERVICES

OFFICE (MODULAR OFFICE) 3.5 SPACES / 1,000 SF GFA 8,264 28 SPACES*

TOTAL REQUIRED (INCLUDING ACCESSIBLE SPACES) 287 SPACES

REQUIRED ACCESSIBLE PARKING SPACES PER 2015 NMCBC TABLE 1106.1: 101-300 TOTAL PARKING SPACES = 8 ACCESSIBLE SPACES (2 VAN ACCESSIBLE)

REQUIRED MOTORCYCLE PARKING SPACES PER IDO TABLE 5-5-4:

151-300 REQUIRED OFF-STREET VEHICLE PARKING SPACES = 5 SPACES

REQUIRED BICYCLE PARKING SPACES PER IDO TABLE 5-5-5:

NON-RESIDENTIAL USES NOT LISTED IN TABLE

10% OF REQUIRED OFF-STREET PARKING

287 X 0.10 = 29

REQUIRED VS PROVIDED PARKING SPACES:

JIRED VS PROVIDED PARKING S	SPACES:	
	REQUIRED:	PROVIDED:
TOTAL SPACES	287	223 + 40 NEW + 48 HOV**+14VP*** = 325
HOV SPACES	0	12
VANPOOL PARKING	0	2
ACCESSIBLE PARKING	8 TOTAL / 2 VAN	12 TOTAL / 6 VAN
MOTORCYCLE SPACES	5	12
BIKE PARKING	24	24 (8 NEW)

PARKING STALL SIZING AND REQUIREMENTS NEW AND EXISTING PARKING STALL SIZING:

NEW A	AND	EXISTIN	NG PAF	RKING	STALL	SIZIN

TYPE OF PARKING	MIN. WIDTH	MIN. LENGTH	MIN. OVERHANG
STANDARD/ HOV	8.5'	18'	2'
COMPACT	7.5'	15'	1.5'
MOTORCYCLE	4'	8'	N/A
ADA	8.5'	18'	2'
ADA ACCESS AISLE	8'	18'	N/A

* PARKING CALCULATIONS ARE ROUNDED DOWN TO THE NEAREST WHOLE NUMBER PER IDO SECTION 5-5(C)(1)(D)

** 12 SPACES X 4 CARPOOL CREDIT PER IDO SECTION 5-5(C)(6)(B) = 48 SPACES TOWARD THE REQUIRED OFF-STREET PARKING REQUIREMENT

HAWKING DR. SE S01°04'55"W 376.79' PROPERTY LINE EXISTING ADJACENT BUILDING EXISTING BUILDING (B & F-1) 168,288 SF RISO DEVELOPMENT LAB (F-1 21,900 SF OFFICE PROPERTY LINE N01°04'55"E 1265.29' NM STATE PLANE: N 1.457.837.32 E 1.531.376.79 PLANT GRID: N 2.073.99 E 973.49

D2 SITE PLAN A-110 SCALE: 1" = 100'

KEYED NOTES: ⊗

- 1. EXISTING 20' WATERLINE EASEMENT
- 2. EXISTING 30' PRIVATE ACCESS EASEMENT

5. EXISTING 10' PUBLIC UTILITY EASEMENT

- 3. 10' EXISTING PNM EASEMENT
- 4. EXISTING 20' PERMANENT PRIVATE UTILITY EASEMENT
- 6. EXISTING 6' SIDEWALK FROM RIGHT OF WAY TO THE PRIMARY BUILDING

7. EXISTING SITE ACCESS, SHARED WITH NEIGHBORING PROPERTY

- 8. NOT USED
- 9. NEW 10' WIDE CONCRETE SIDEWALK PER EXISTING INFRASTRUCTURE AGREEMENT FROM DRB
- PROJECT # 2020-004448. IMPROVEMENTS ARE PENDING THE COMPLETION OF A SEPARATE PAVING AND UTILITY PROJECT ALONG HAWKING DRIVE BY GOLD MESA INVESTMENT, LLC (PROJECT# PR-2019-001971). THESE IMPROVEMENTS ARE NOT INCLUDED IN THE SCOPE OF THIS SUBMITTAL. SIDEWALK MAY BE PLACED AT THE PROPERTY LINE
- 10. PUBLIC ROADWAY IMPROVEMENTS BY ADJACENT DEVELOPER TO INCLUDE "PAVED ROADWAY, STRIPING, CURB AND GUTTER, STREETLIGHTS (1/2 STREET IMPROVEMENT IMPROVEMENT APPROX 780 LF) TO INCLUDE A TEMPORARY TURN AROUND WITHIN R.O.W." PER PROJECT NUMBERS PR-2019-001971 AND SD-2019-00012/00019
- 11. PUBLIC ROADWAY IMPROVEMENTS BY KAIROS POWER TO INCLUDE "PAVED ROADWAY,

STRIPING, CURB AND GUTTER (1/2 STREET IMPROVEMENT IMPROVEMENT - APPROX 350 LF) TO INCLUDE A TEMPORARY TURN AROUND WITHIN R.O.W." PER PROJECT NUMBERS PR-2020-004448 & SI-2023-00132

12. PROPOSED WATER METER VAULT WITHIN 25'X35' EASEMENT. FINAL LOCATION TO BE

DETERMINED AND EASEMENT GRANTED AS PART OF A FUTURE ABCWUA CONNECTION PERMIT

13. 2 NEW VAN POOL PARKING SPACES

14. GRAVEL PARKING, SEE DETAIL D1/ A-113

GENERAL NOTES:

LAYOUT.

- A. NO VARIANCES ARE PROPOSED, OR NECESSARY TO IMPLEMENT THIS PLAN.
- B. NO ACCESS EASEMENTS ARE PROPOSED WITHIN THE SCOPE OF THIS PROJECT.
- C. THE PROPOSED CONSTRUCTION WILL BE COMPLETED IN A ONE PHASE.
- D. PROPOSED BUILDINGS ARE TO BE USED FOR INDUSTRIAL MANUFACTURING OR OFFICE USES.E. ACCESS EASEMENTS ARE NOT PROPOSED WITHIN THE SCOPE OF THIS TRAFFIC CIRCULATION
- F. ROADS ADJACENT TO THE SITE ARE PRIVATE WAYS, EXCEPT FOR THE CITY STREET HAWKING
- G. MAXIMUM GRADES SHOULD NOT EXCEED 8% IN PARKING AREAS. FOR MAJOR CIRCULATION AISLES AND ADJACENT TO MAJOR PEDESTRIAN ENTRANCES, THE GRADES SHOULD BE KEPT TO 6% OR LESS. HANDICAP ACCESS TO BUILDINGS NEEDS TO BE MAINTAINED. CONTACT CITY ZONING FOR DETAILS.
- H. A NEW REFUSE FACILITY IS NOT INCLUDED IN THE SCOPE OF THIS PROJECT. PROPOSED BUILDINGS WILL UTILIZE THE EXISTING REFUSE FACILITY.
- I. OFF-SITE RIGHT-OF-WAY IMPROVEMENTS, EASEMENTS, OR HANDICAP RAMPS ARE NOT PROPOSED WITH THIS TRAFFIC CIRCULATION LAYOUT.
- J. HAWKING DRIVE SE IS CLASSIFIED AS A LOCAL URBAN STREET AND DOES NOT HAVE ACCESS POINT LANES OR QUEUING REQUIREMENTS. HOWEVER, THE EXISTING PARKING AREA IS ACCESSED NEARLY 150' FROM HAWKING DRIVE.
- K. NO DRIVE THROUGH FACILITIES ARE PROPOSED IN THIS PROJECT.
- L. ALL ACCESS AISLE AND ROAD DIMENSIONS EXCLUDE CURBS UNLESS OTHERWISE NOTED.

GENERAL INFORMATION:

SEE SHEET A-100

PLANNING HISTORY:

MASTER PLAN

PLANNED COMMUNITY (PC) ZONE: MESA DEL SOL - EMPLOYMENT CENTER AS ESTABLISHED IN THE MESA DEL SOL LEVEL B PLAN

SUBDIVISIONS

2017 CURRENT PROPERTY BOUNDARIES ESTABLISHED IN SUBDIVISION OF TRACT D. PROJECT NUMBER 1006201, APPLICATION NUMBER 17DRB-70318

2023 CONSOLIDATION OF TRACTS D-1 AND D-3 (D-1-A) FOR EXPANSION OF KAIROS POWER CAMPUS - APPROVED PER DHO AGENDA (2023.02.08) AND AWAITING NOTICE OF DECISION AND SIGNATURES. PROJECT NUMBER PR-2020-004448, APPLICATION NUMBER SD-2023-00029

SITE PLANS

2009 ADMINISTRATIVE AMENDMENT FOR "REVISED LANDSCAPING AND SOLAR TOWERS REMOVED" FOR THE EXISTING BUILDING (PREVIOUSLY SCHOTT SOLAR BUILDING). NO EARLIER SITE PLAN REVIEW INFORMATION AVAILABLE.

PROJECT NUMBER 1006201, APPLICATION NUMBER 09AA-10019

2020 MAJOR AMENDMENT TO SITE PLAN FOR 40,000 SF BUILDING ADDITION PROJECT NUMBER PR-2020-004448, APPLICATION NUMBER SI-2020-00964

2023 SITE PLAN ADMINISTRATIVE DFT FOR THREE NEW BUILDINGS, IN PROGRESS PROJECT NUMBER PR-2020-004448, APPLICATION NUMBER SI-2023-00132

EXECUTIVE SUMMARY:

THE PROPOSED DEVELOPMENT FOR KAIROS POWER INVOLVES TWO LAND USE REVIEWS. THE INFORMATION AND DRAWINGS INCLUDED IN THIS SUBMITTAL PACKAGE HAVE BEEN PROVIDED FOR A SITE PLAN, MAJOR AMENDMENT, REVIEW BY THE DEVELOPMENT FACILITATION TEAM (DFT). THE SCOPE OF THIS SUBMITTAL INCLUDES THE SITE PREPARATION, BASIC UTILITIES AND SEVERAL NEW DETACHED BUILDINGS. THE PROPOSED BUILDINGS ARE AN EXPANSION TO THE EXISTING KAIROS POWER CAMPUS AND ARE TO BE USED FOR LIGHT MANUFACTURING.

THESE NEW BUILDINGS SUPPORT THE EXISTING MANUFACTURING IN THE EXISTING BUILDINGS. IN ADDITION TO BUILDINGS THERE SHALL BE EQUIPMENT, PIPING AND TANKS SIMILAR TO THOSE LOCATED SOUTH OF THE EXISTING TDL BUILDING. THIS PRODUCTION AREA IS REFERED TO AS THE SALT PRODUCTION FACILITY (SPF).

APPROXIMATELY 12 METAL BUILDINGS WILL BE CONSTRUCTED TO SUPPORT SALT PRODUCTION. THE PRE-ENGINEERED METAL BUILDINGS WILL HOUSE THE MANUFACTURING PROCESS. PIPE STANDS AND TANKS WILL BE LOCATED AROUND THESE BUILDINGS TO TRANSFER MATERIALS BETWEEN THE BUILDINGS DURING THE PROCESS. EQUIPMENT PADS THAT SUPPORT VARIOUS TANKS AND THE PROCESS EQUIPMENT WILL BE LOCATED SEVERAL HUNDRED FEET FROM THE SOUTH PROPERTY LINE.

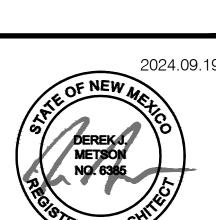
THE STORM WATER SWALE WILL BE RECONFIGURED TO ACCOMMODATE THIS DEVELOPMENT. THE SITE ACCESS ON THE WEST END OF THE SITE WILL BE CONNECTED TO THE REST OF THE CIRCULATION SYSTEM.

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OREGON CITY, OREGON 97045





EXPANSION
STRUGTION

KAIROS POWER SALT PLANT EXI

CULATION PLAN

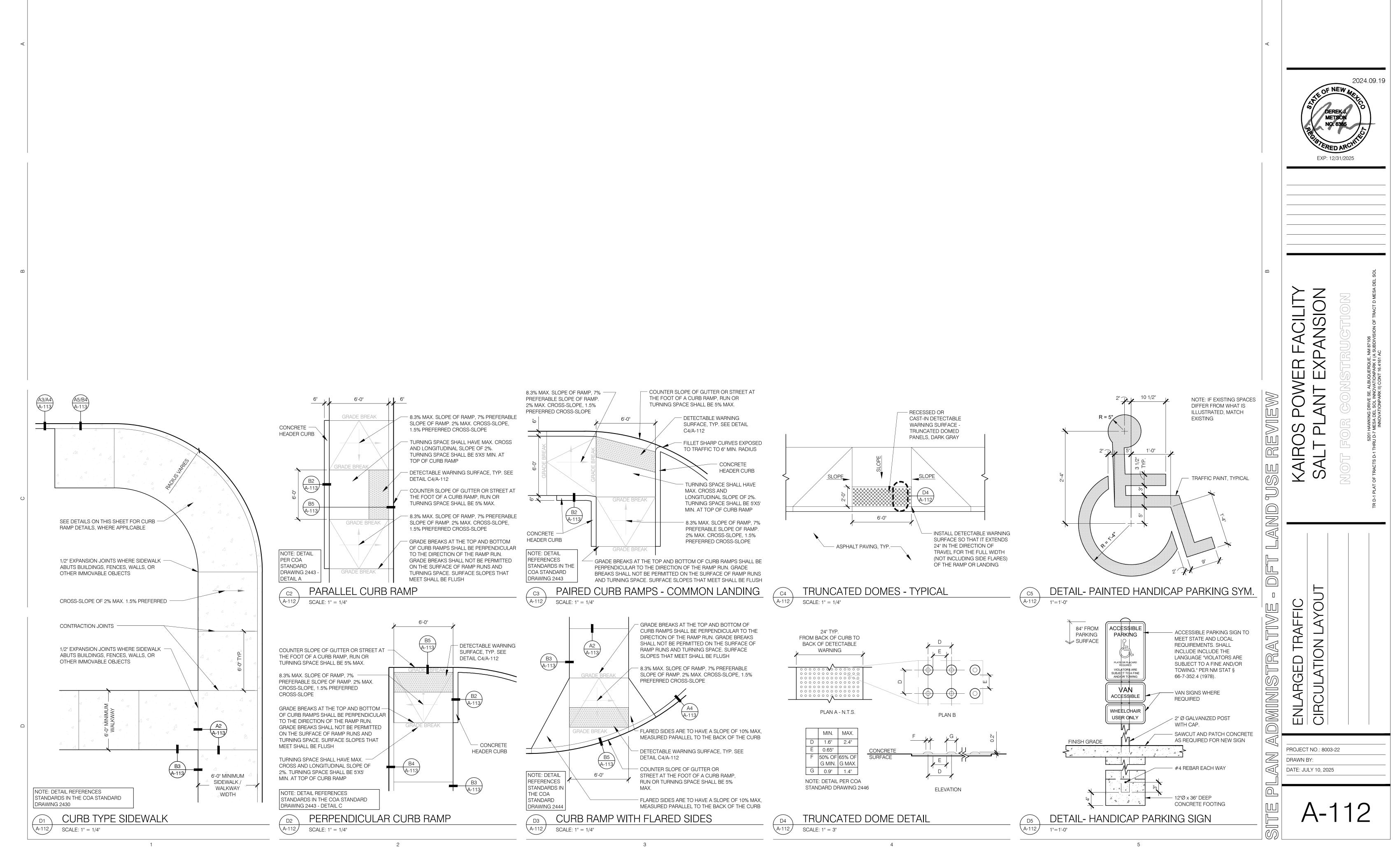
TRAFFIC CIRCULATIO

______PROJECT NO.: 8003-22

DRAWN BY:

DATE: JULY 10, 2025

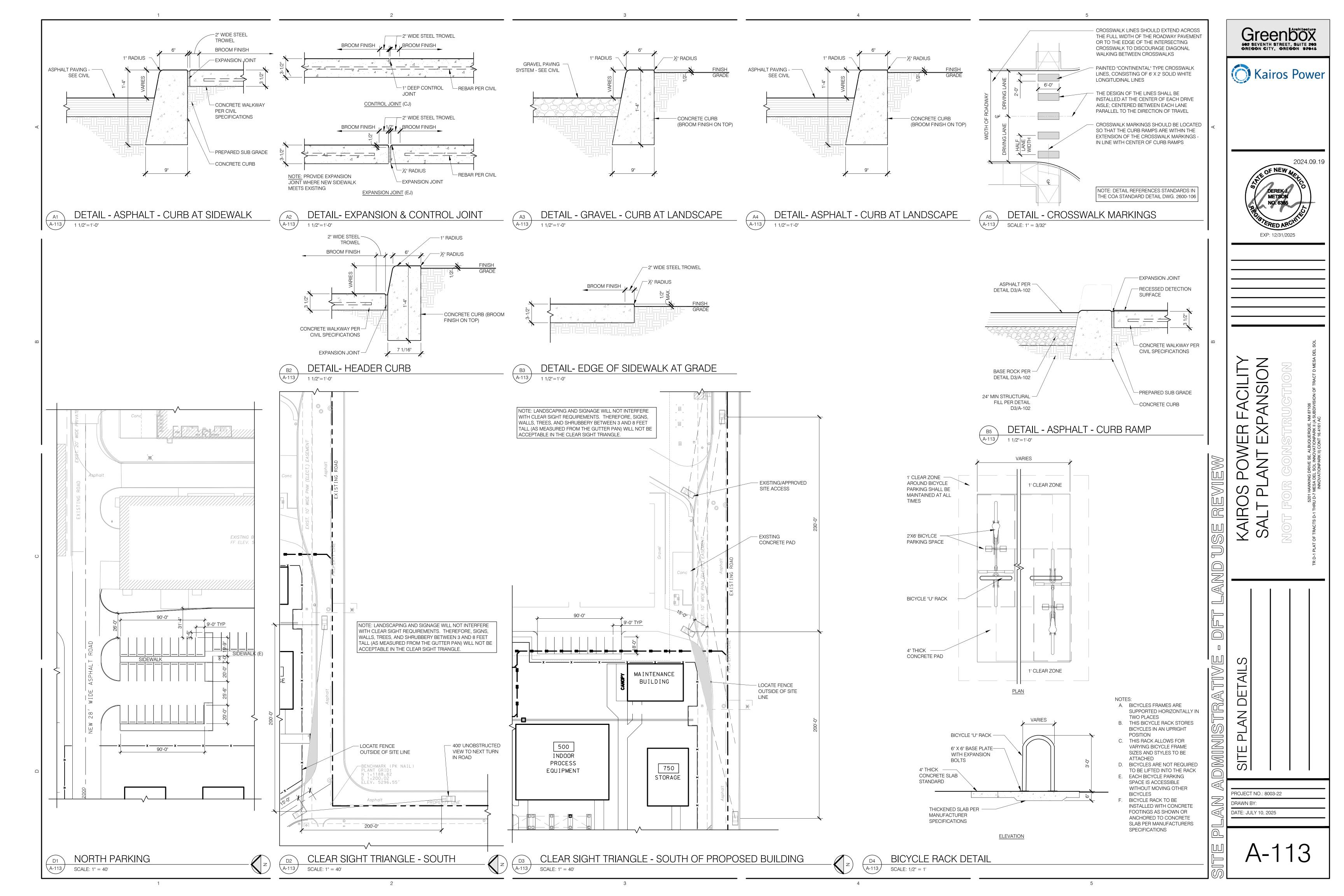
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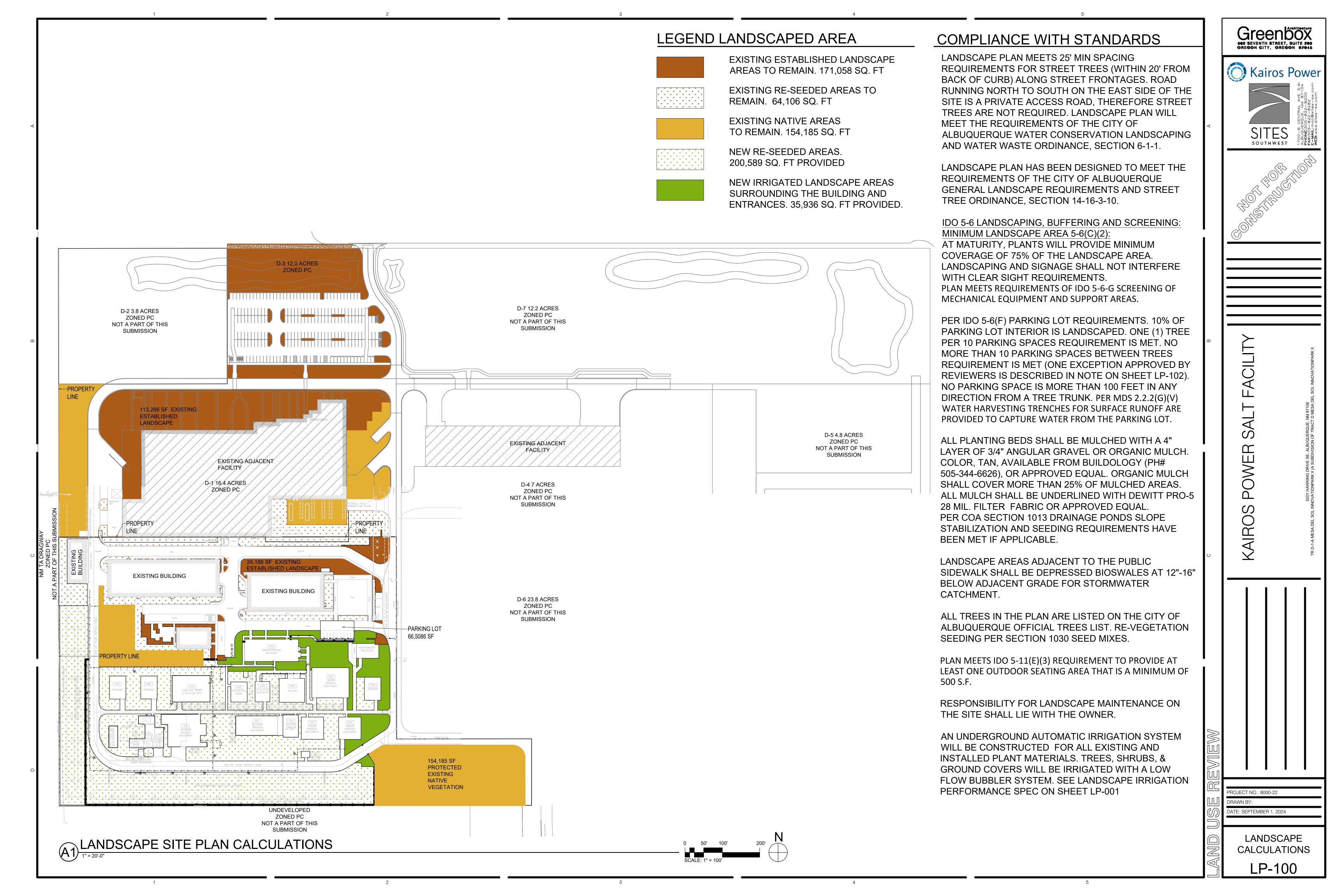


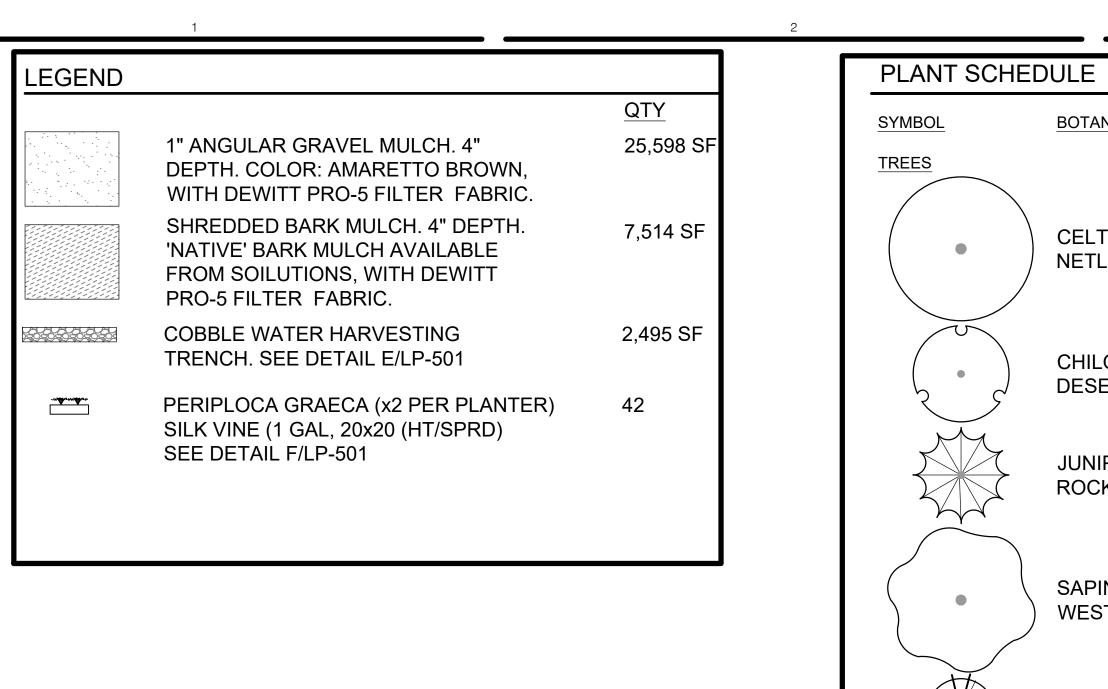
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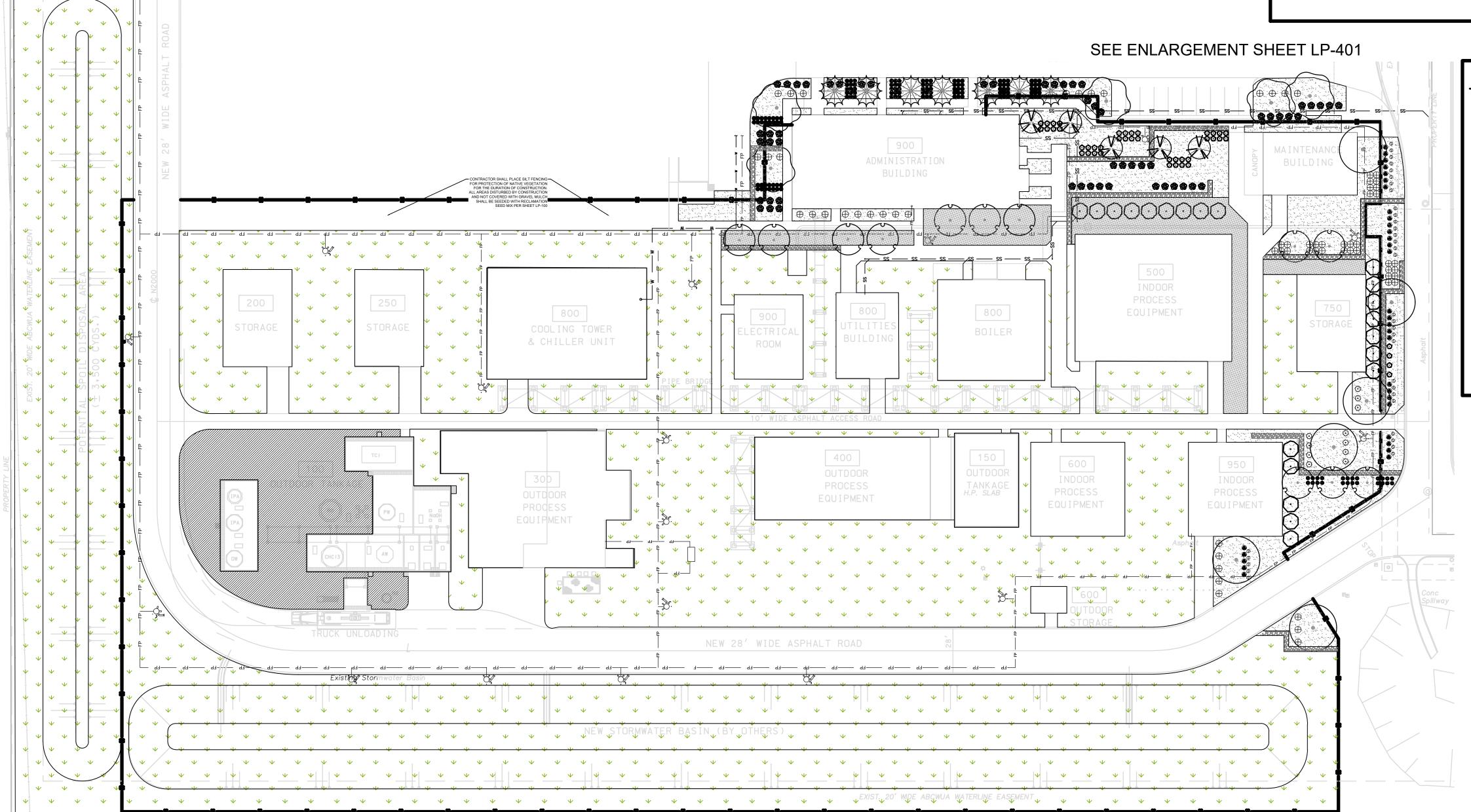






PLANT SCHEE	DULE			
SYMBOL	BOTANICAL / COMMON NAME	HT. & SPD.	CAL.	QTY
TREES				
	CELTIS LAEVIGATA RETICULATA NETLEAF HACKBERRY	25` X 25`	2" CAL.	6
	CHILOPSIS LINEARIS DESERT WILLOW	20` X 20`	2" CAL.	12
	JUNIPERUS SCOPULORUM ROCKY MOUNTAIN JUNIPER	30` X 20`	6` - 8` HT. B&B	7
	SAPINDUS DRUMMONDII WESTERN SOAPBERRY	25` X 30`	2" CAL.	5
	VITEX AGNUS-CASTUS CHASTE TREE	15` X 15`	2" CAL.	5

SYMBOL	BOTANICAL / COMMON NAME	HT. & SPR.	SIZE	<u>QTY</u>
SHRUBS	ARTEMISIA FILIFOLIA SAND SAGEBRUSH	3` X 4`	5 GAL.	57
\bigcirc	CERCOCARPUS LEDIFOLIUS CURL-LEAF MOUNTAIN MAHOGANY	12` X 10`	5 GAL.	22
\bigcirc	CHAMAEBATIARIA MILLEFOLIUM FERNBUSH	5` X 5`	5 GAL.	1
- Salakan	FALLOPIA AUBERTII SILVER LACE VINE	5 LBS		2
•	PENSTEMON PINIFOLIUS PINELEAF PENSTEMON POTENTILLA FRUTICOSA	1` X 2`	1 GAL.	25
Ó	'GOLDFINGER' GOLDFINGER BUSH CINQUEFOIL	3, X 3,	1 GAL.	44
	SALVIA DORRII DESERT SAGE	2` X 3`	1 GAL.	33
•	TEUCRIUM CHAMAEDRYS GERMANDER	1` X 2`	1 GAL.	35
GRASSES				
•	BOUTELOUA CURTIPENDULA SIDE OATS GRAMA	3` X 2`	1 GAL.	121
\oplus	MUHLENBERGIA RIGENS DEER GRASS	4` X 4`	1 GAL.	65
₹••	NOLINA MICROCARPA SACAHUISTA	6` X 4`	1 GAL.	12
*	NOLINA TEXANA TEXAS SACAHUISTA	2` X 2`	1 GAL.	1



SEEDING SCHEDULE

RECLAMATION SEED MIX (per Section 1013 City of Abq. Seed Mix - a. Gravelly Uplands & Slopes) Common Name #PLS/ AC Botanical Blue Grama Bouteloua Bouteloua gracilis 'Hachita' 7.0 Side oats Grama Bouteloua curtipen dula 'Niner' 5.0 Needle & Thread Grass Stipa neomexicana 2.0 Indian Rice Grass Oryzopsis hymenoides 2.0 1.0 Koeleria macrantha June Grass Aristida purpurea Pleuraphis jamesii 'Viva' 1.0 Galleta 0.25 Purple Prairie Clover Dalea purpurea var purpurea 0.25 Ratibida columnifera pulcherrima Mexican Hat 0.25 Gaillardia aristata Blanket Flower 0.25 Sphaeralcea parvifolia Nelson Globemallow Oenothera pallida White Evening Primrose 0.25 Baileya multiradiata Desert Marigold 0.25 0.25 Berlandiera lyrata Chocolate Flower 0.25 Abronia fragrans or villosa Sand Verbena

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SITES

PROJECT NO.: 8000-22

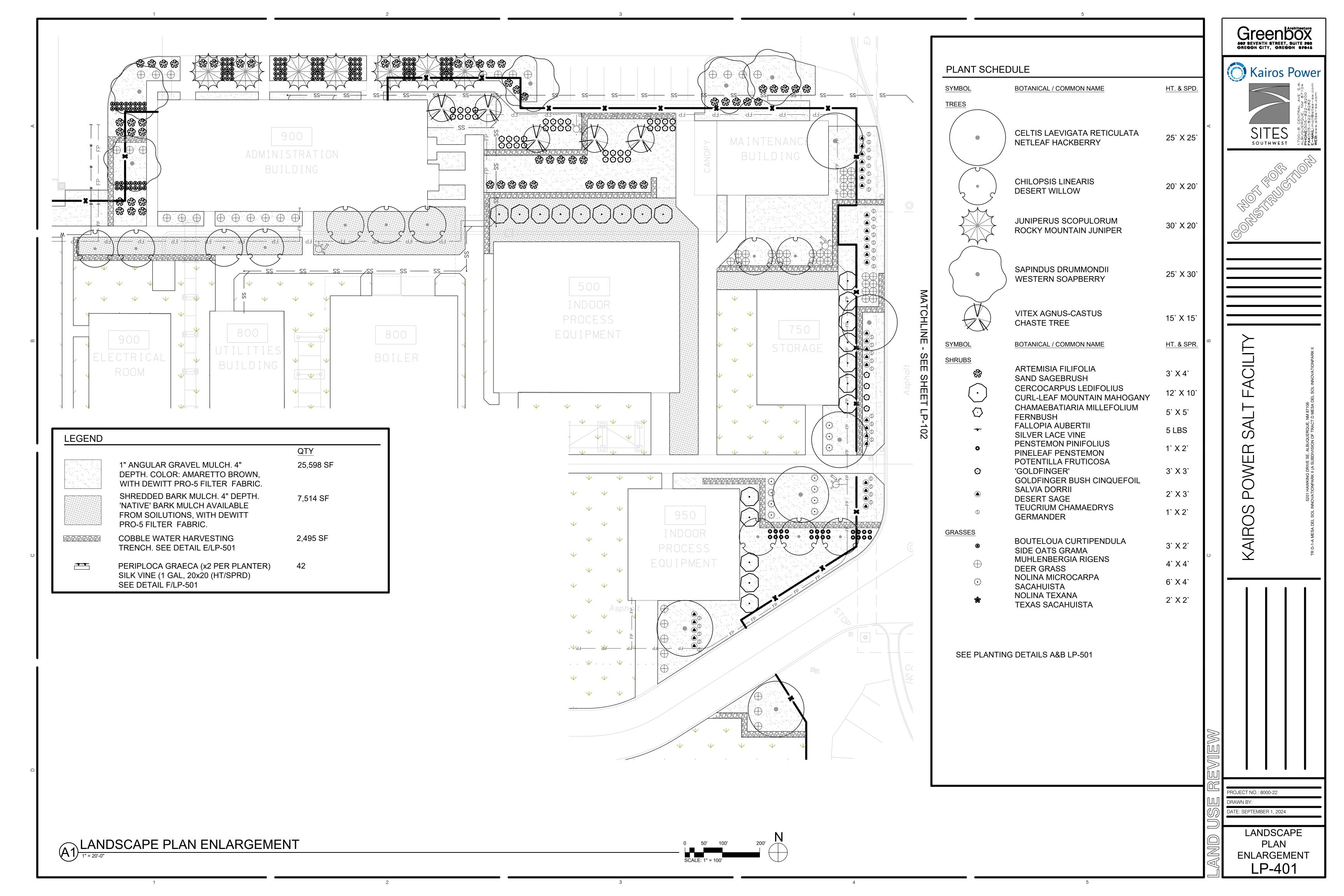
DRAWN BY:

DATE: SEPTEMBER 1, 2024

LANDSCAPE PLANTING PLAN LP-101

A1 LANDSCAPE PLANTING PLAN

20' 40' 80'



KAIROS POWER EMPLOYEE PATIO

5201 Hawking Dr SE ALBUQUERQUE, NM 87106

JULY 12, 2024 100% CONSTRUCTION DOCUMENTS

DESIGN TEAM:

LANDSCAPE ARCHITECT

PLAND COLLABORATIVE 600 1ST ST NW, STE 100 ALBUQUERQUE, NM 87102 505-268-2266 PH 505-265-9637 FX ATTN: LANA IDRISS, PLA, ASLA LIDRISS@PLANDCOLLAB.COM

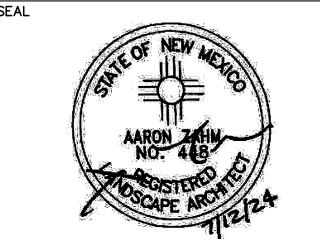
OWNER:

KAIROS POWER

5201 HAWKING DR SE, ALBUQUERQUE, NM 87106 505-431-1255 PH ATTN: RHONDA REYNOLDS REYNOLDS@KAIROSPOWER.COM

PROJECT AREA





KAIROS POWER **EMPLOYEE PATIO**

5201 HAWKING DR **ALBUQUERQUE NM 87106**

JULY 12, 2024 SUBMITTAL

CONSTRUCTION DOCUMENTS

	EVISIONS	DECODIDATION	
NO.	DATE	DESCRIPTION	

MRWM PROJECT NO 24025 DESIGNED BY LI CHECKED BY AZ DRAWN BY CE-FB

SHEET TITLE

COVER SHEET

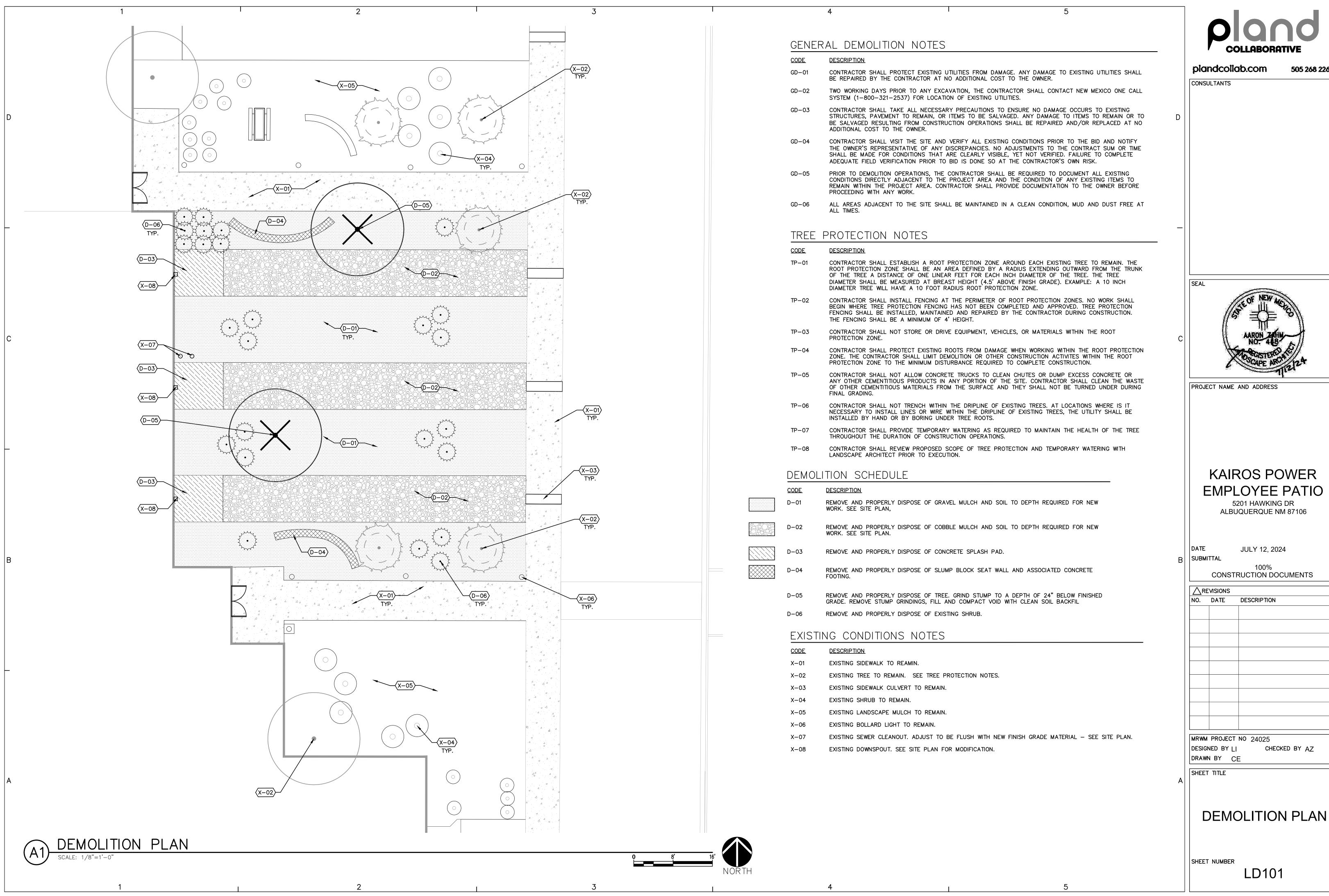
SHEET NUMBER

G001

COVER SHEET DEMOLITION PLAN SITE PLAN SITE DETAILS DIMENSION PLAN PLANTING PLAN PLANTING DETAILS **IRRIGATION PLAN IRRIGATION DETAILS**

VICINITY MAP

CRICK AV SE



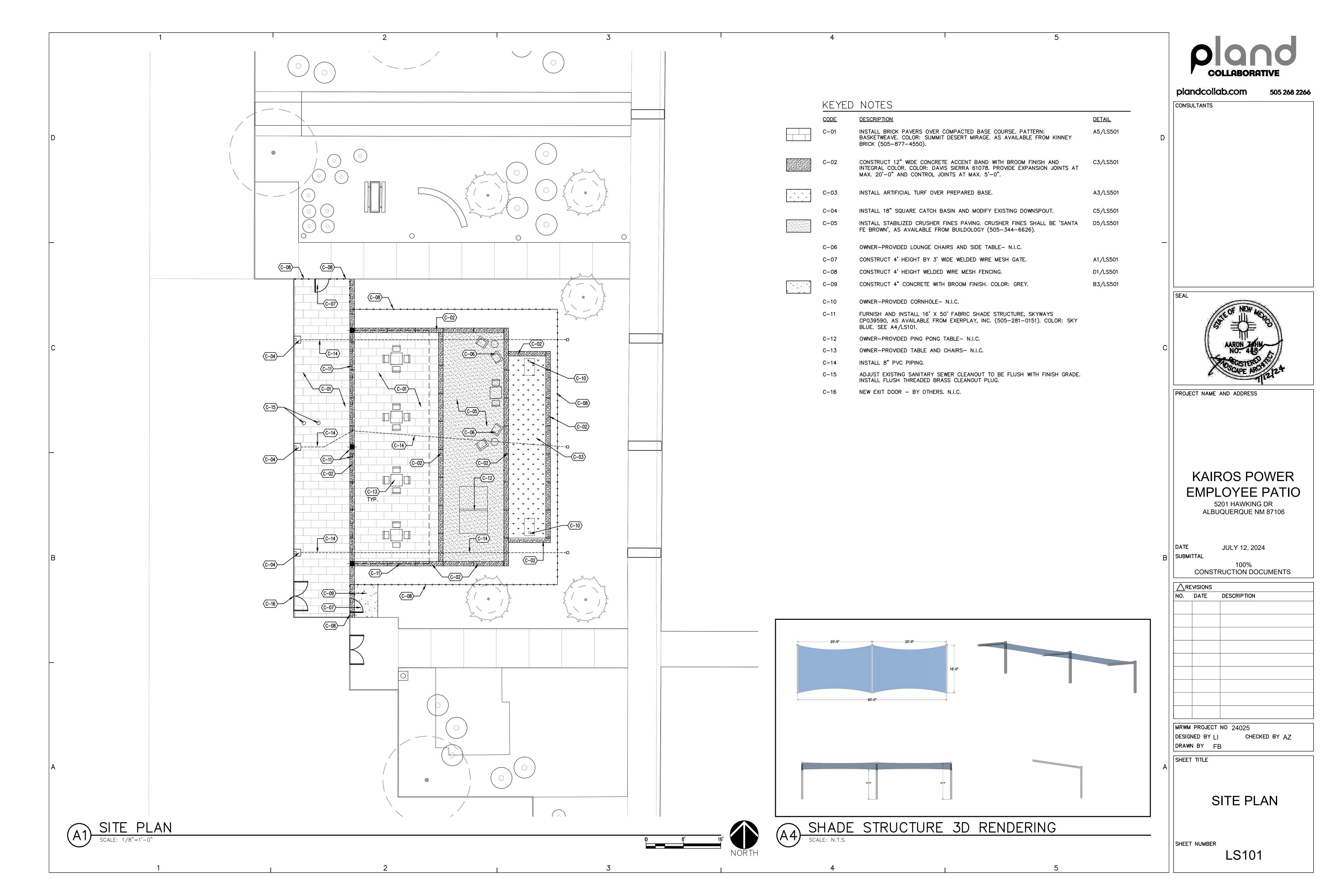
505 268 2266

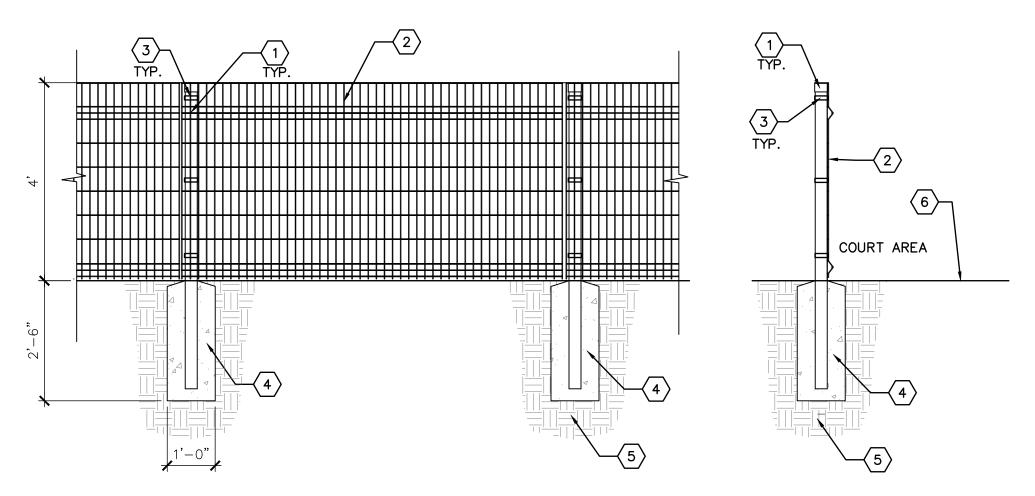


KAIROS POWER **EMPLOYEE PATIO**

NO.	DATE	DESCRIPTION	

CHECKED BY AZ



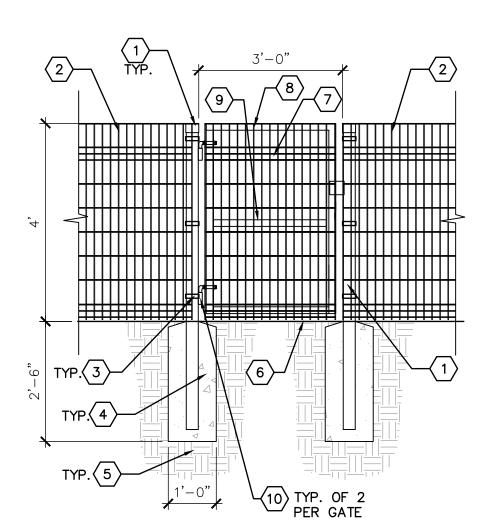


- 1. 3" X 3" X 11 GAUGE STEEL POST, SPACED AT 8'-0" O.C. TOPS OF POSTS SHALL HAVE POST CAPS.
- . 4' HIGH VERTICAL DESIGNMASTER CLASSIC FENCE PANEL AS AVAILABLE FROM VALLEY FENCE (505-877-1155) OR APPROVED EQUAL. . STANDARD BRACKET. FENCE PANELS SHALL BE ATTACHED TO POSTS WITH STANDARD BRACKETS. SEE GENERAL NOTE B.
- 4. 3000 PSI CONCRETE FOOTING. 5. SUBGRADE COMPACTED TO 95%.
- 6. FINISH GRADE, MATERIAL VARIES SEE CONSTRUCTION PLAN.

GENERAL NOTES

- A. THE DESIGNMASTER FENCE SHALL BE INSTALLED PER THE MANUFACTURER'S SPECIFICATIONS. B. THE STANDARD BRACKET SHALL BE INSTALLED SO THE BOLT SIDE IS ON THE OUTSIDE OF THE PATIO.
- C. POSTS AT GATES SHALL BE 3" X 3" X 11 GAUGE STEEL POSTS. SEE DETAIL A1/LS501. D. POSTS, RAILS, AND FENCE PANEL POWDER COATING COLOR SHALL BROWN 7006.

HT. DESIGNMASTER CLASSIC FENCE



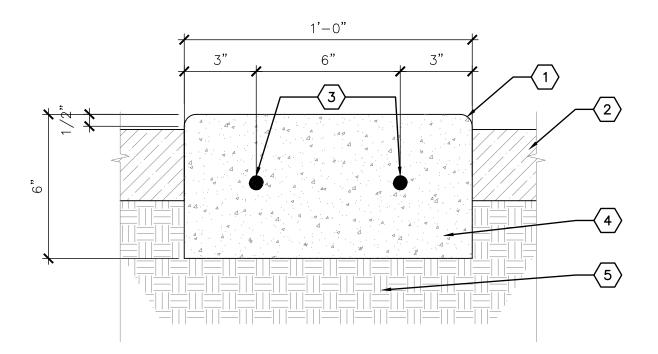
- 1. 3" X 3" X 11 GAUGE STEEL GATE POST. TOPS OF POSTS SHALL HAVE POST CAPS.
- 2. 4' HIGH DESIGNMASTER CLASSIC FENCE SEE DETAIL D1/LS501.
- 3. STANDARD 3" X 3" BRACKET FOR 3" GATE POST. FENCE PANELS SHALL BE ATTACHED TO GATE POSTS WITH STANDARD 3" BRACKETS. SEE GENERAL NOTE B.
- 4. 3000 PSI CONCRETE FOOTING. 5. SUBGRADE COMPACTED TO 95%.
- 6. FINISH GRADE SEE PLAN.
- 7. 4' HT. DESIGNMASTER CLASSIC PANEL. THE PANEL SHALL BE CUT TO LENGTH AND WELDED TO GATE FRAME. SEE GENERAL NOTE A.
- 8. 2" X 2" X 3 GAUGE (1/4" WALL) SQUARE STEEL TUBE, FOR GATE FRAME. INSTALL
- CAPS OR WELD OPEN ENDS. SEE GENERAL NOTES E & F. 9. 2" X 2" X 3 GAUGE (1/4" WALL) SQUARE STEEL TUBE CENTER RAIL FOR GATE. SEE
- GENERAL NOTES E & F. 10. 3/4" STEEL J-BOLT ADJUSTABLE BARREL HINGE TO ALLOW THE GATE TO OPEN IN BOTH DIRECTIONS.

GENERAL NOTES

- A. TOUCH UP PAINT ON PANEL PER THE MANUFACTURER'S SPECIFICATIONS. B. THE STANDARD BRACKET SHALL BE INSTALLED SO THE BOLT SIDE IS ON THE OUTSIDE OF THE COURT AREA.
- C. POSTS AT GATES SHALL BE 3" X 3" X 11 GAUGE STEEL POSTS. D. POSTS, GATE, & FENCE PANELS POWDER COATING COLOR SHALL BE BROWN 7006.
- E. ALL WELDS SHALL BE GROUND SMOOTH. F. GATE SHALL BE CONSTRUCTED WITH ALL JOINTS WELDED. THE GATE SHALL ALSO BE CONSTRUCTED TO OPEN 180 DEGREES IN BOTH DIRECTIONS AND LATCH TO

WIDE SINGLE GATE



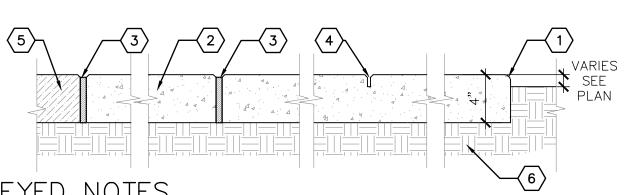


- 1. 1/2" RADIUS TOOLED EDGE.
- L'ANDSCAPE AREA, MATERIAL VARIES. 3. #4 REBAR, HORIZ. AND CONT.
- 4. 3000 PSI CONCRETE.
- 5. SUBGRADE COMPACTED TO 95%.

GENERAL NOTES

- A. PLACE EXPANSION JOINTS @ 20'-0" O.C. MAXIMUM WITH CONTROL JOINTS @ 5'-0" O.C.
- B. TOP SURFACE OF EDGER SHALL HAVE A MEDIUM BROOM FINISH.

12" CONCRETE ACCENT BAND

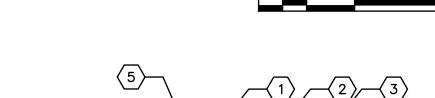


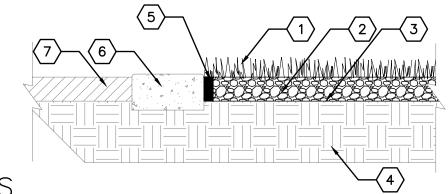
- TOOLED EDGE, 1/2" RADIUS 2. 3000 PSI CONCRETE
- 3. 1/2" WIDE EXPANSION JOINT WITH FELT EXPANSION MATERIAL
- 4. 1/8" X 1" CONTROL JOINT
- 5. ADJACENT CONCRETE 6. SUBGRADE COMPACTED TO 95%

GENERAL NOTES

- A. CONTROL JOINTS SHALL BE AT MAXIMUM EVERY 10' OR AS SHOWN ON PLAN. B. EXPANSION JOINTS SHALL BE AT MAXIMUM EVERY 30' OR AS SHOWN ON PLAN AND WHERE PAVING ABUTS
- EXISTING BUILDINGS, CURBS, SEATING WALLS, WALKS AND OTHER HARD CONSTRUCTION.
- C. FELT EXPANSION MATERIAL SHALL BE RECESSED 1/2" AND SET WITH PLASTIC EXPANSION JOINT CAP. TOP OF CAP SHALL BE FLUSH WITH TOP OF CONCRETE. OPPOSING CONCRETE EDGES OF JOINT SHALL HAVE 1/4" RADIUS TOOLED EDGE.
- D. CONTROL JOINTS SHALL BE TOOLED OR SAW CUT TO INDICATED DEPTH. SAW CUT JOINTS SHALL BE CUT AFTER FINISHING OF CONCRETE USING AN EARLY ENTRY TYPE DRY CUT SAW. SPALLING OF CONCRETE
- FINISH AT EDGE OF CUT IS NOT ACCEPTABLE. E. PROVIDE MEDIUM BROOM FINISH UNLESS OTHERWISE NOTED ON THE PLANS.

THICK CONCRETE PAVING

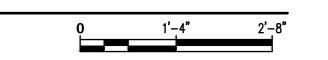


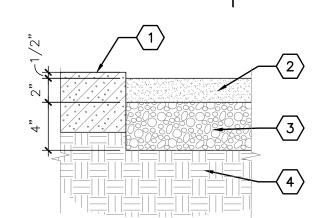


- 1. SYNTHETIC TURF SYSTEM WITH FILL MATERIAL 'SYNBLUE 745' AS AVAILABLE FROM SYNLAWN (505-890-8889), OR APPROVED EQUAL.
- 2. 4" MINIMUM DEPTH OF BASE COURSE MATERIAL NMDOT TYPE 1.
- 3. MIRAFI 180N HEAVY WEIGHT NONWOVEN GEOTEXTILE FABRIC OR APPROVED EQUAL.
- 4. SUBGRADE COMPACTED TO 95% PROCTOR. SLOPE OF SUBGRADE SHALL BE PER GRADING PLAN. 5. 2" x 4" PRESSURE TREATED PINE OR RECYCLED PLASTIC NAILER BOARD, SEE GENERAL NOTE #1.
- NAILER BOARD SHALL BE SET 2" BELOW TOP OF CONCRETE.
- 6. CONCRETE ACCENT BAND SEE PLAN 7. LANDSCAPE AREA, MATERIAL VARIES

GENERAL NOTES

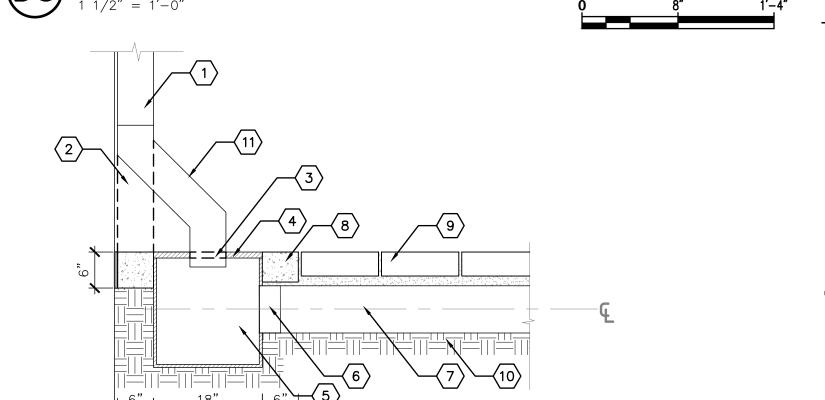
1. NAILER BOARD AT ALL CORNERS AND CHANGES IN DIRECTIONS SHALL BE CONNECTED TOGETHER WITH (3) STAINLESS STEEL SCREWS TO CREATE A CONTINUOUS FRAME. CONTRACTOR SHALL PROVIDE SUBMITTAL FOR HARDWARE USED TO FASTEN NAILER BOARD TO CONCRETE SURFACES.





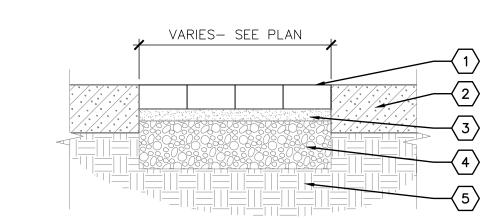
- 1. HARDENED EDGE ADJACENT CONDITION (CONCRETE CUB, PAVING, ETC.) SEE PLAN.
- 2. CRUSHER FINES SEE PLAN.
- 3. BASE COURSE COMPACTED TO 95%. 4. SUBGRADE COMPACTED TO 95%.
- GENERAL NOTES
- A. CRUSHER FINES SHALL BE STABILIZED WITH 'STABILIZER' NATURAL BINDER, OR APPROVED EQUAL.
- INSTALL PER MANUFACTURER'S SPECIFICATIONS. B. NATURAL BINDER SHALL BE APPLIED AT A RATE OF 15 LBS. PER TON OF CRUSHER FINES.

STABILIZED CRUSHER FINES PAVING



- EXISTING DOWNSPOUT
- REMOVE PORTION OF EXISTING DOWNSPOUT
- CUT GRATE TO ACCOMMODATE DOWNSPOUT
- 18" SQUARE STRUCTURAL FOAM POLYOLEFIN GRATE WITH UV INHIBITOR, GRAY, NDS, PART NO. 1810
- 5. 18" X 18" EXPANDABLE CATCH BASIN, NDS, PART NO. 1800
- 6. 8" UNIVERSAL OUTLET, NDS, PART NO.1888
- 7. 8" DIAMETER PVC PIPING 8. 6" CONCRETE COLLAR
- 9. PAVERS, SEE PLAN
- 10. SUBGRADE COMPACTED TO 95%
- 11. FABRICATE REMOVABLE PORTION OF DOWNSPOUT, MATCHING COLOR AND PROFILE. FASTEN SECURELY TO EXISTING DOWNSPOUT USING APPROPRIATE HARDWARE.





- 1. PAVERS SEE PLANS.
- 2. ADJACENT CONDITION VARIES SEE PLAN.
- 3. 1" DEPTH CONCRETE SAND LEVELING COURSE.
- 4. 4" DEPTH COMPACTED BASE COURSE (U.T.B.C. 1). 5. SUBGRADE COMPACTED TO 95%.

GENERAL NOTES

- A. REFERENCE PLAN FOR PAVER TYPE, COLOR, AND INSTALLATION PATTERN.
- B. WHERE PAVERS ABUT HARD CONSTRUCTION, PAVERS SHALL BE CLEANLY SAWCUT AS REQUIRED TO FIT. C. TOP OF PAVERS SHALL BE INSTALLED FLUSH WITH TOP OF ADJACENT PAVEMENT.
- D. AFTER PLACING PAVERS ON SAND LEVELING COURSE CONTRACTOR SHALL SWEEP DRY CONCRETE SAND INTO PAVER JOINTS AND VIBRATE WITH A PLATE COMPACTOR TO VIBRATE SAND INTO JOINTS. THESE STEPS SHALL BE REPEATED UNTIL ALL PAVER JOINTS ARE FILLED WITH CONCRETE SAND. UPON COMPLETION THE CONTRACTOR SHALL SWEEP OFF EXCESS SAND.
- E. ALL JOINT LINES SHALL NOT DEVIATE MORE THAN 1/2" OVER 50' FROM STRING LINES.
- F. PROVIDE JOINTS BETWEEN PAVERS 1/16" AND 3/16" WIDE. NO MORE THAN 5% OF THE JOINTS SHALL EXCEED 1/4" WIDE TO ACHIEVE STRAIGHT BOND LINES.
- 10' STRAIGHT EDGE. H. ALL PAVERS SHALL HAVE NO GREATER THAN 1/8" DIFFERENCE IN HEIGHT BETWEEN ADJACENT PAVERS.

G. FINAL SURFACE TOLERANCE FROM GRADE ELEVATIONS SHALL NOT DEVIATE MORE THAN 1/4" UNDER A

- I. ALL PAVER JOINT LINES SHALL BE TRUE PARALLEL AND PERPENDICULAR TO EDGE OF ADJACENT HARD CONSTRUCTION.
- J. REFERENCE MANUFACTURER'S GUIDELINES FOR ADDITIONAL INSTALLATION REQUIREMENTS.
- K. TOP OF UTILITY BOXES SHALL BE FLUSH WITH TOP OF PAVERS. IRRIGATION BOXES, LIGHTING PULL BOXES, AND OTHER SURFACE APPURTENANCES SHALL BE SET PARALLEL TO THE RUN OF PRICK PAVERS.

PAVERS ON COMPACTED BASE COURSE



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PROJECT NAME AND ADDRESS

KAIROS POWER **EMPLOYEE PATIO**

5201 HAWKING DR **ALBUQUERQUE NM 87106**

JULY 12, 2024 SUBMITTAL

1'-4"

CONSTRUCTION DOCUMENTS

NO. DATE DESCRIPTION

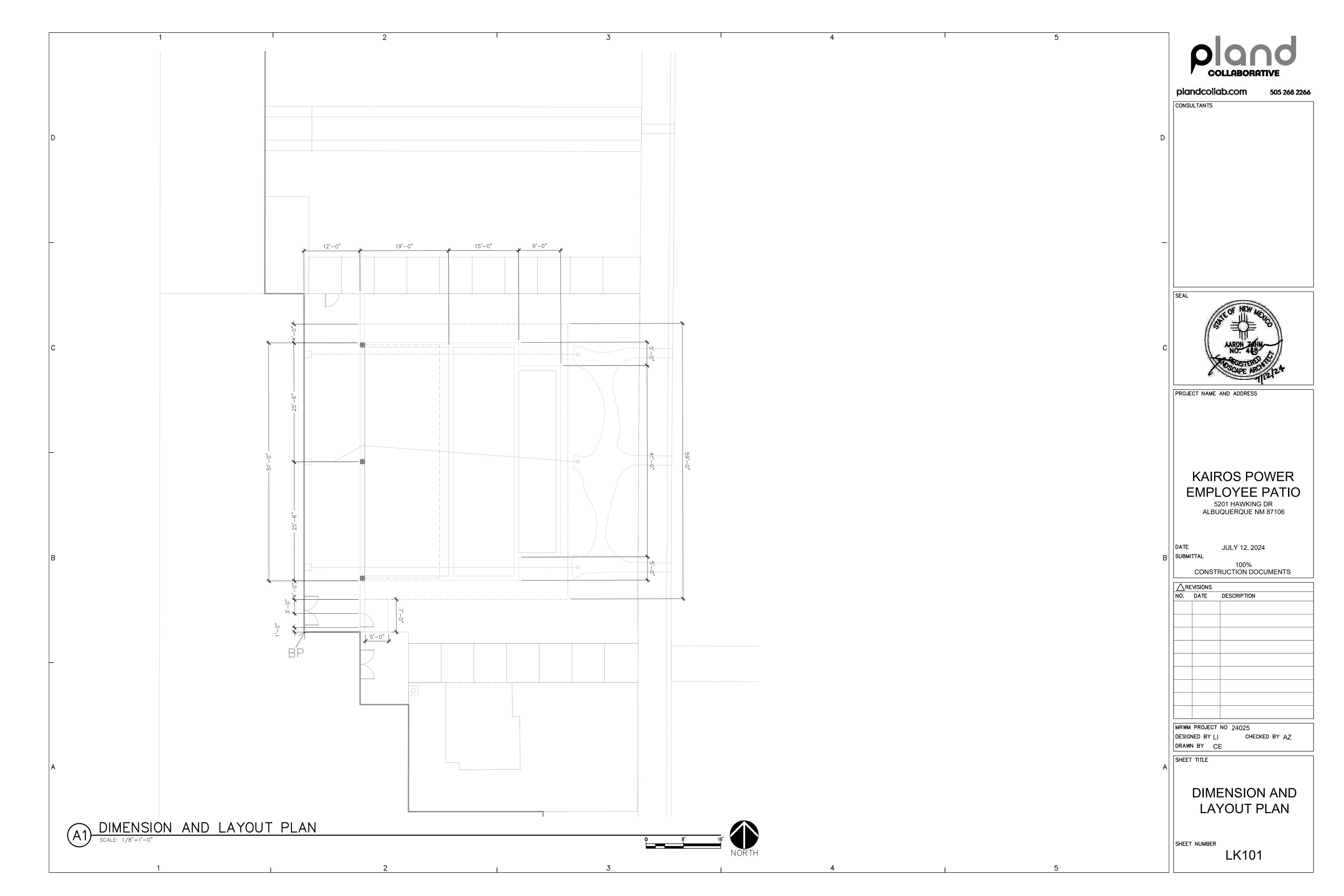
MRWM PROJECT NO 24025 DESIGNED BY LI CHECKED BY AZ

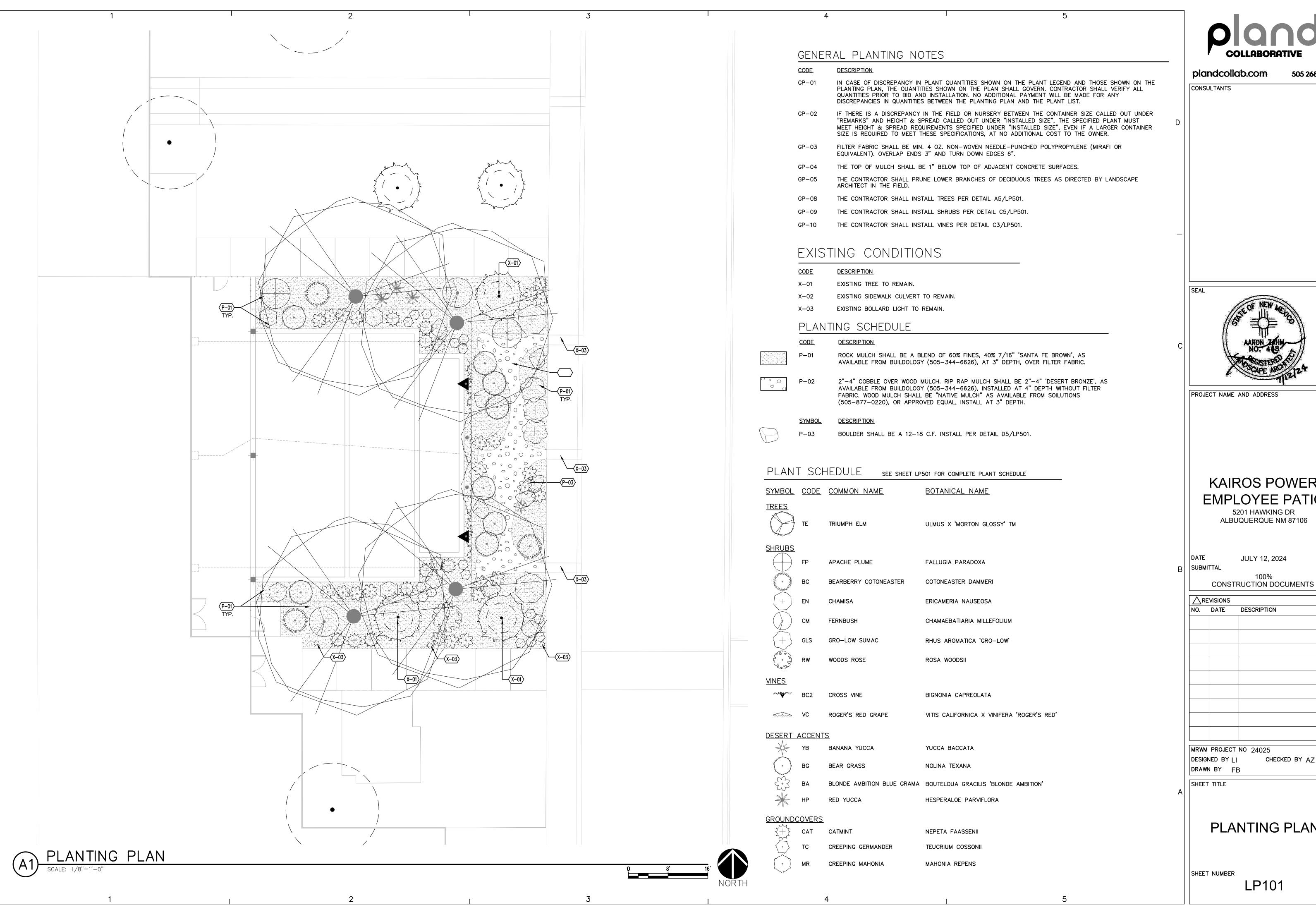
DRAWN BY CE SHEET TITLE

SITE DETIALS

SHEET NUMBER

LS501







505 268 2266



KAIROS POWER **EMPLOYEE PATIO**

ALBUQUERQUE NM 87106

CHECKED BY AZ

PLANTING PLAN

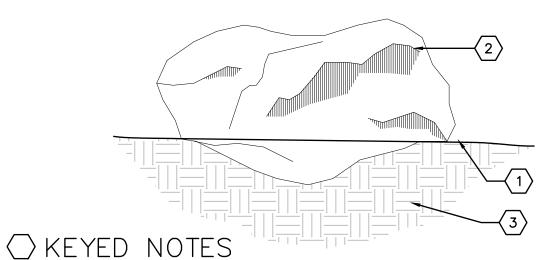
LP101

- VINE SEE PLAN FOR SPECIES AND LOCATION.
 VERTICAL STRUCTURE SEE PLAN.
 PLANT AT SAME DEPTH AS MAINTAINED AT
- NURSERY.
- 4. MULCH SEE PLAN. HOLD BACK 2" FROM VINE STEMS.
- 5. EARTHEN BERM, 6" HEIGHT
- 6. BACKFILL AND SOIL AMENDMENTS SEE SPECIFICATIONS. MIX THOROUGHLY PRIOR TO INSTALLATION.
- 7. SCARIFY EDGE OF PLANTING HOLE, CONTINUOUS
- ALL SIDES.
 8. UNDISTURBED SUBGRADE



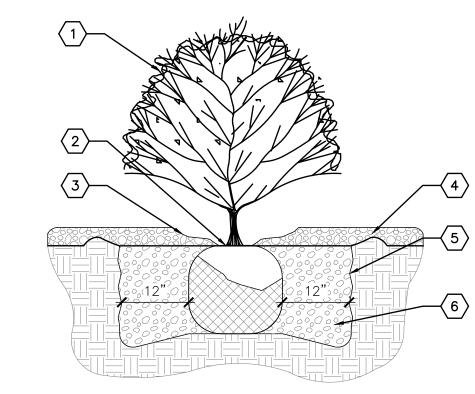
PLANT SCHEDULE

SYMBOL	CODE	QTY	COMMON NAME	BOTANICAL NAME	REMARKS	HT.	SPD.	INSTALLED SIZE
TREES								
	TE	4	TRIUMPH ELM	ULMUS X 'MORTON GLOSSY' TM	B&B	50'	40'	2" CAL., 10'-12' HT.
<u>SHRUBS</u>								
	FP	2	APACHE PLUME	FALLUGIA PARADOXA	5 GAL.	6'	6'	MIN. 18" SPD.
NANAVANAVARA	ВС	3	BEARBERRY COTONEASTER	COTONEASTER DAMMERI	5 GAL.	1'	5'	MIN. 12" SPD.
+	EN	2	CHAMISA	ERICAMERIA NAUSEOSA	5 GAL.	5'	6'	MIN. 8" HT.
	СМ	2	FERNBUSH	CHAMAEBATIARIA MILLEFOLIUM	5 GAL.	4-6	4-6'	MIN. 8" HT
+	GLS	3	GRO-LOW SUMAC	RHUS AROMATICA 'GRO-LOW'	5 GAL.	3'	5'	MIN. 18" SPD.
12 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -	RW	1	WOODS ROSE	ROSA WOODSII	5 GAL.	6'	6'	MIN. 18" SPD.
<u>VINES</u>								
አ ለ ተተነኮር፣	BC2	2	CROSS VINE	BIGNONIA CAPREOLATA	5 GAL.	20'	20'	MIN. 18" HT.
all the second	VC	2	ROGER'S RED GRAPE	VITIS CALIFORNICA X VINIFERA 'ROGER'S RED'	5 GAL.	20'	20'	MIN. 18" HT.
DESERT .	<u>ACCENT</u>	<u>S</u>						
*	YB	1	BANANA YUCCA	YUCCA BACCATA	5 GAL.	3'	3'	MIN. 12" HT.
	BG	8	BEAR GRASS	NOLINA TEXANA	5 GAL.	4'	5'	MIN. 12" HT.
\mathcal{E}_{3}	ВА	23	BLONDE AMBITION BLUE GRAMA	BOUTELOUA GRACILIS 'BLONDE AMBITION'	3 GAL.	2'	3'	MIN. 8" HT.
	HP	3	RED YUCCA	HESPERALOE PARVIFLORA	5 GAL.	3'	3'	MIN. 12" HT.
GROUNDO	COVERS							
3+}	CAT	11	CATMINT	NEPETA FAASSENII	1 GAL.	1'	3'	MIN. 6" SPD.
	TC	16	CREEPING GERMANDER	TEUCRIUM COSSONII	1 GAL.	6"	1'-6"	MIN. 6" SPD.
	MR	4	CREEPING MAHONIA	MAHONIA REPENS	5 GAL.	1'	3'	MIN. 18" SPD.



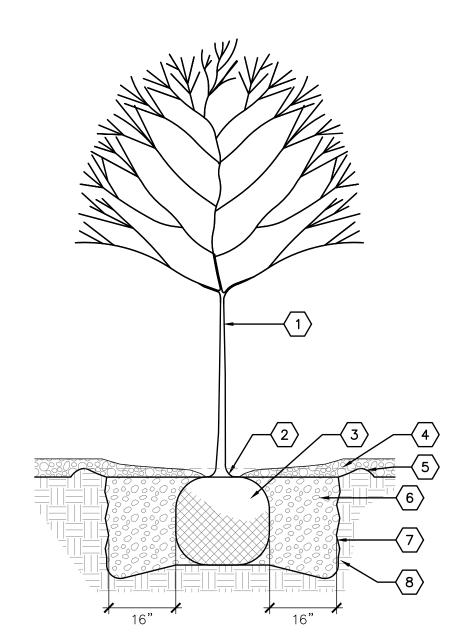
FINISH GRADE (MATERIAL VARIES) - BOULDER SHALL BE BURIED TO MIN 8" DEPTH BELOW FINISH GRADE.
 BOULDER, MOSSROCK OR APPROVED ALTERNATE MATERIAL AS LOCALLY AVAILABLE.
 SUBGRADE COMPACTED TO 95%.

ACCENT BOULDER NOT TO SCALE



- SHRUB SEE PLAN FOR SPECIES AND LOCATIONS.
 PLANT AT SAME DEPTH MAINTAINED AT NURSERY.
- 3. FEATHER MULCH TO A 2" DEPTH ON TOP OF ROOT BALL AND HOLD BACK 2" FROM SHRUB STEM(S).
- 4. GRAVEL MULCH
 5. SCARIFY EDGE OF PLANTING HOLE, CONTINUOUS ALL SIDES.
 6. BACKFILL AND SOIL AMENDMENTS SEE SPECIFICATIONS.





- TREE SEE PLAN FOR SPECIES AND LOCATIONS.
 ROOT FLARE SHALL BE 2"-3" ABOVE GRADE. REMOVE EXISTING SOIL FROM NURSERY TO EXPOSE ROOT FLARE.
 PLACE TREE IN HOLE VERTICALLY. REMOVE WIRE BASKET, WOOD BOX, PLASTIC, TWINE AND/OR ROPE, AND BURLAP PRIOR TO BACKFILLING.
- 4. MULCH SEE PLAN. AVOID MULCH INSTALLATION 4"-6" OF DISTANCE FROM
- TREE TRUNK.
- EARTHEN BERM, 6" HEIGHT
 THOROUGHLY MIX BACKFILL AND SOIL AMENDMENTS PRIOR TO INSTALLATION

 SEE SPECIFICATIONS.

 SCARIFY EDGE OF PLANTING HOLE, CONTINUOUS ALL SIDES.
 UNDISTURBED SUBGRADE



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CONSULTANTS



PROJECT NAME AND ADDRESS

KAIROS POWER EMPLOYEE PATIO

5201 HAWKING DR ALBUQUERQUE NM 87106

JULY 12, 2024 SUBMITTAL

CONSTRUCTION DOCUMENTS

⚠RE	VISIONS	
NO.	DATE	DESCRIPTION

MRWM PROJECT NO 24025 DESIGNED BY LI CHECKED BY AZ

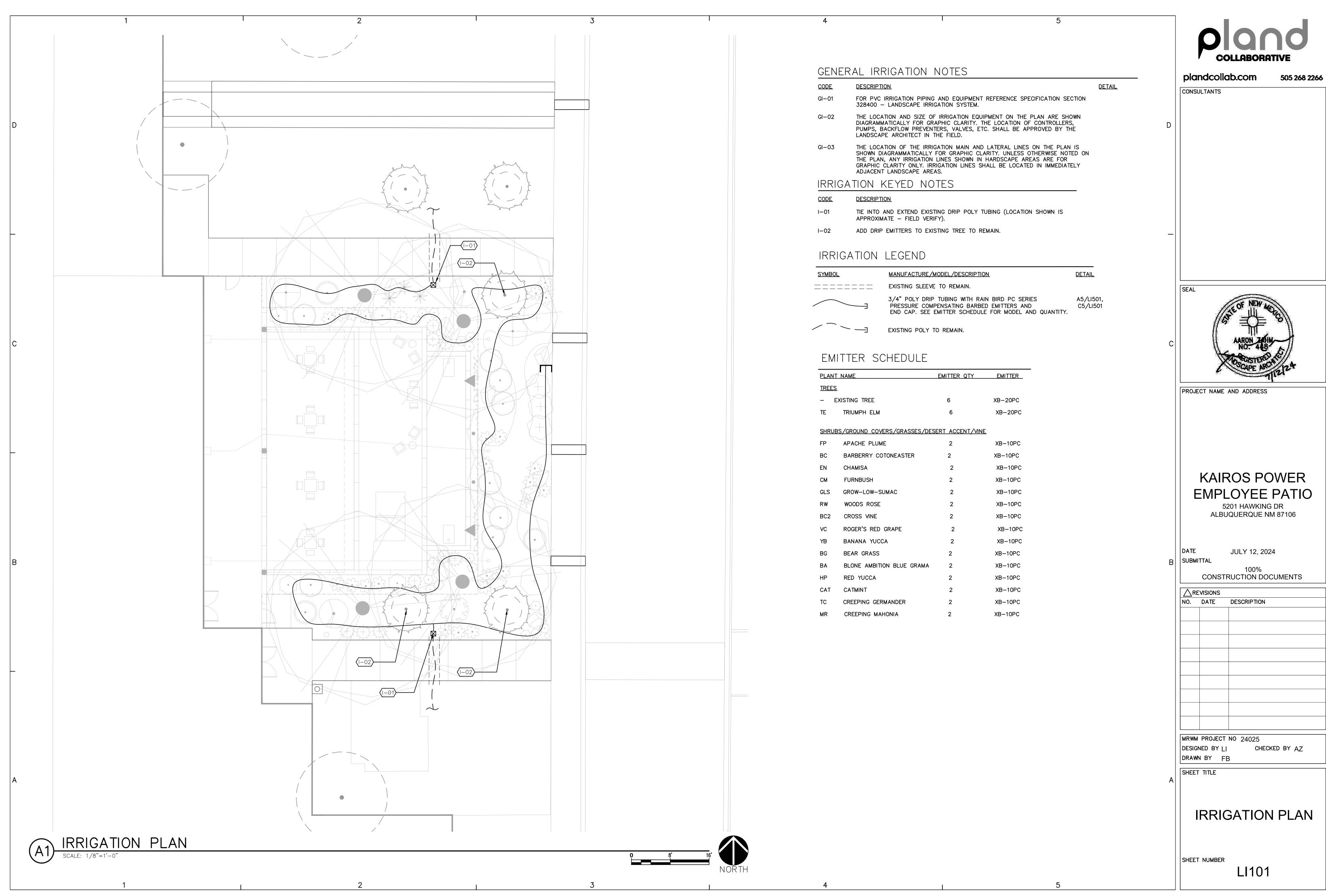
SHEET TITLE

DRAWN BY FB

PLANTING DETAILS

SHEET NUMBER

LP501



	VISIONS	
NO.	DATE	DESCRIPTION
	,	

plandcollab.com CONSULTANTS 1. FINISH GRADE. 2. APPLIED ENGINEERING SERIES 610, 6" ROUND VALVE BOX. (COLOR: TAN)
3. 1/2" POLYETHYLENE DRIP TUBING. 4. 1/2" RAIN BIRD EASY FIT COMPRESSION COUPLER WITH REMOVABLE FLUSH CAP. 5. 3/4" TO 1" DIAMETER CRUSHED GRAVEL, 6" DEPTH. GRAVEL SHALL BE FREE OF DÍRT AND FINES. 6. SOLID CMU BLOCK (2 EACH). DRIP LINE FLUSH CAP

NOT TO SCALE PROJECT NAME AND ADDRESS <u>PLAN</u> SUBMITTAL CONSTRUCTION DOCUMENTS <u>SECTION</u> MRWM PROJECT NO 24025 TRANSFER BARB.
 1/2" POLYETHYLENE DRIP TUBING.
 FINISH GRADE.
 PLANT ROOTBALL. TREE OR SHRUB PLANTING.
 DRIP EMITTER (SEE LEGEND).
 1/4" DRIPLINE. DESIGNED BY LI DRAWN BY CE SHEET TITLE GENERAL NOTES A. INSTALL EMITTERS ON OPPOSING SIDES D. IF PLANTING ON A 4:1 SLOPE OR STEEPER, INSTALL ALL EMITTERS ON UPHILL SIDE OF ROOTBALL.

CLEAR TOP OF FINISH GRADE BY A MINIMUM OF 1" AND A MAXIMUM OF 2".

C. FLUSH ALL LINES THOROUGHLY, INCLUDING 1/4" TUBING, PRIOR TO EMITTER INSTALLATION. DRIP EMITTER PLACEMENT

NOT TO SCALE SHEET NUMBER



505 268 2266



KAIROS POWER **EMPLOYEE PATIO**

5201 HAWKING DR ALBUQUERQUE NM 87106

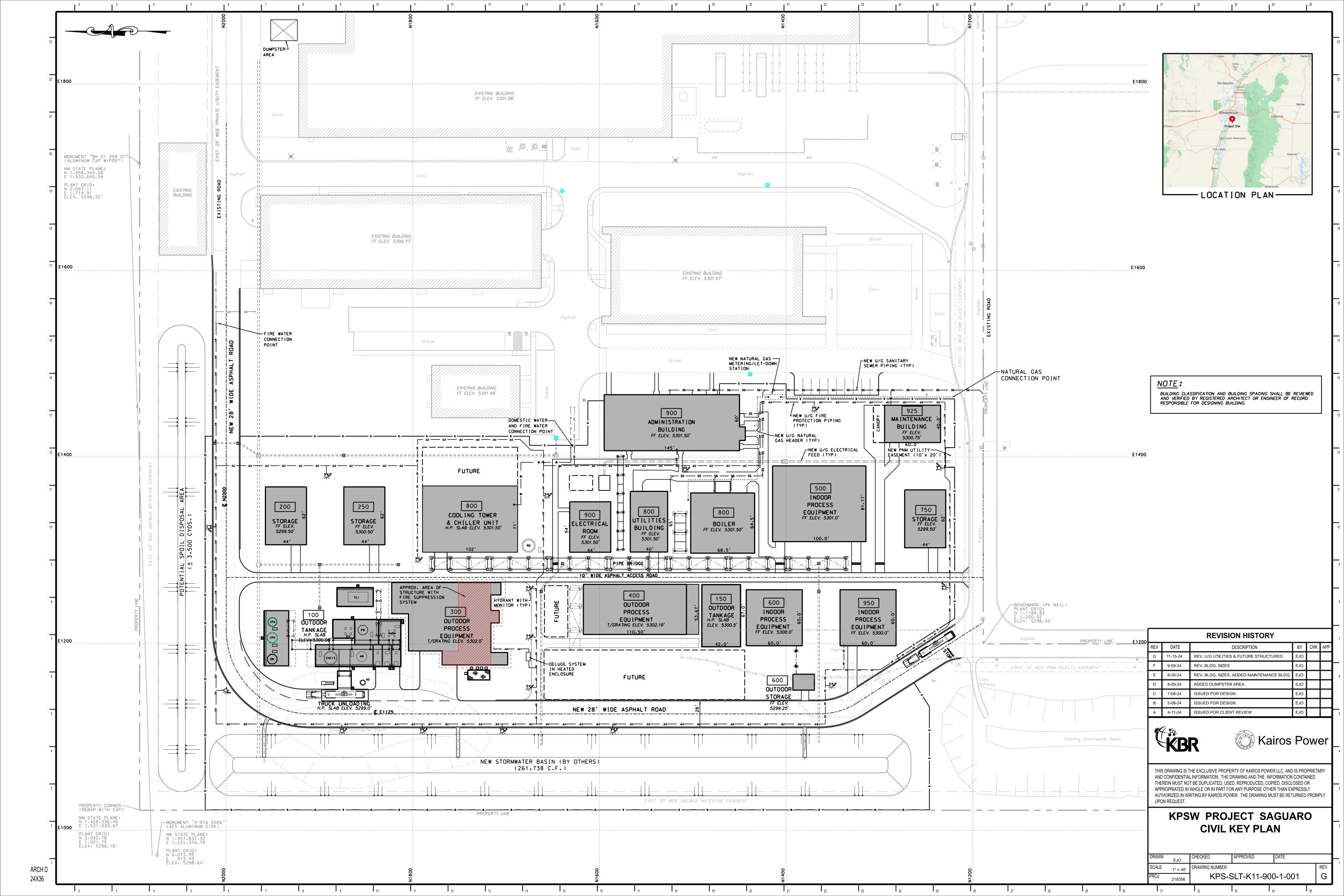
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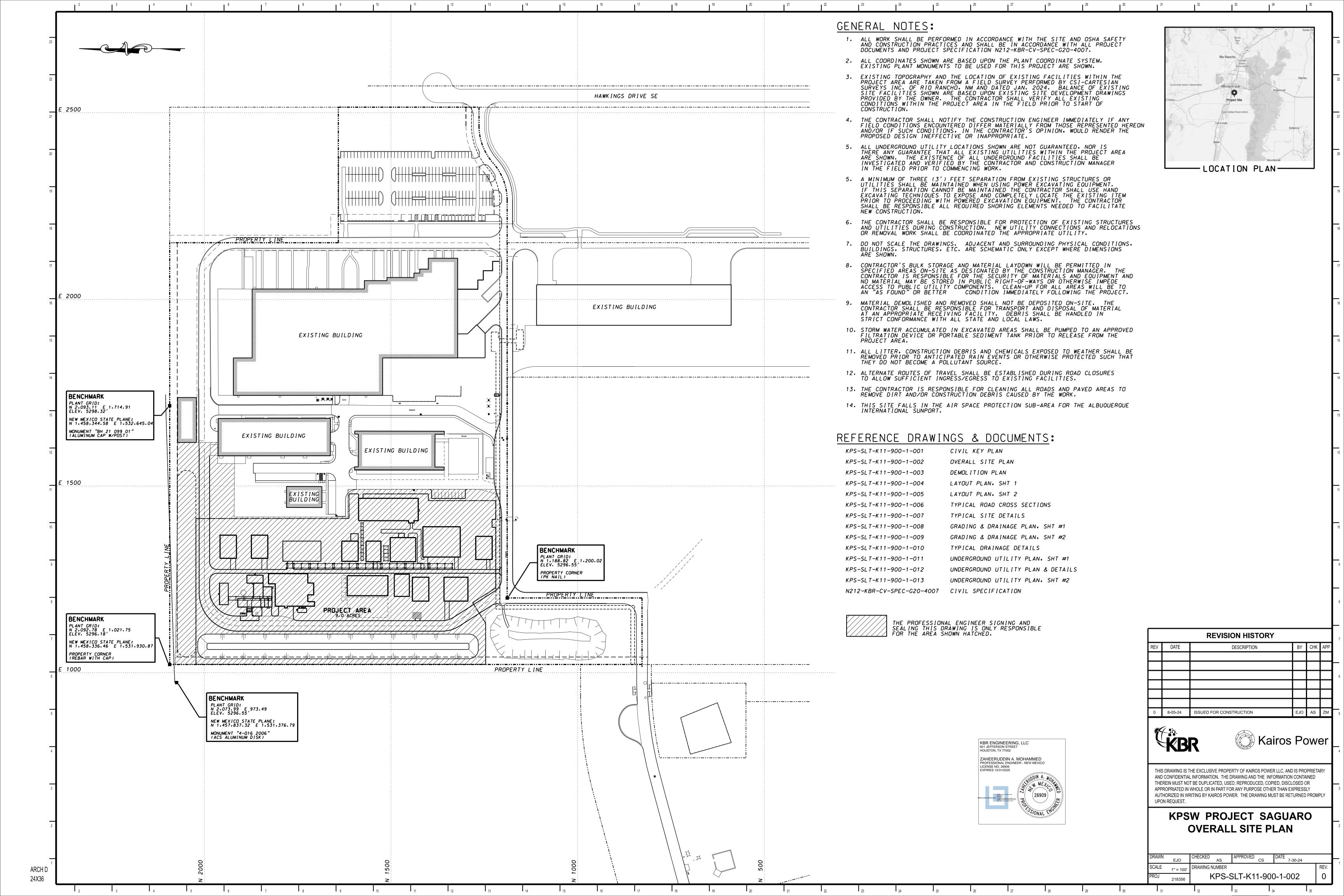
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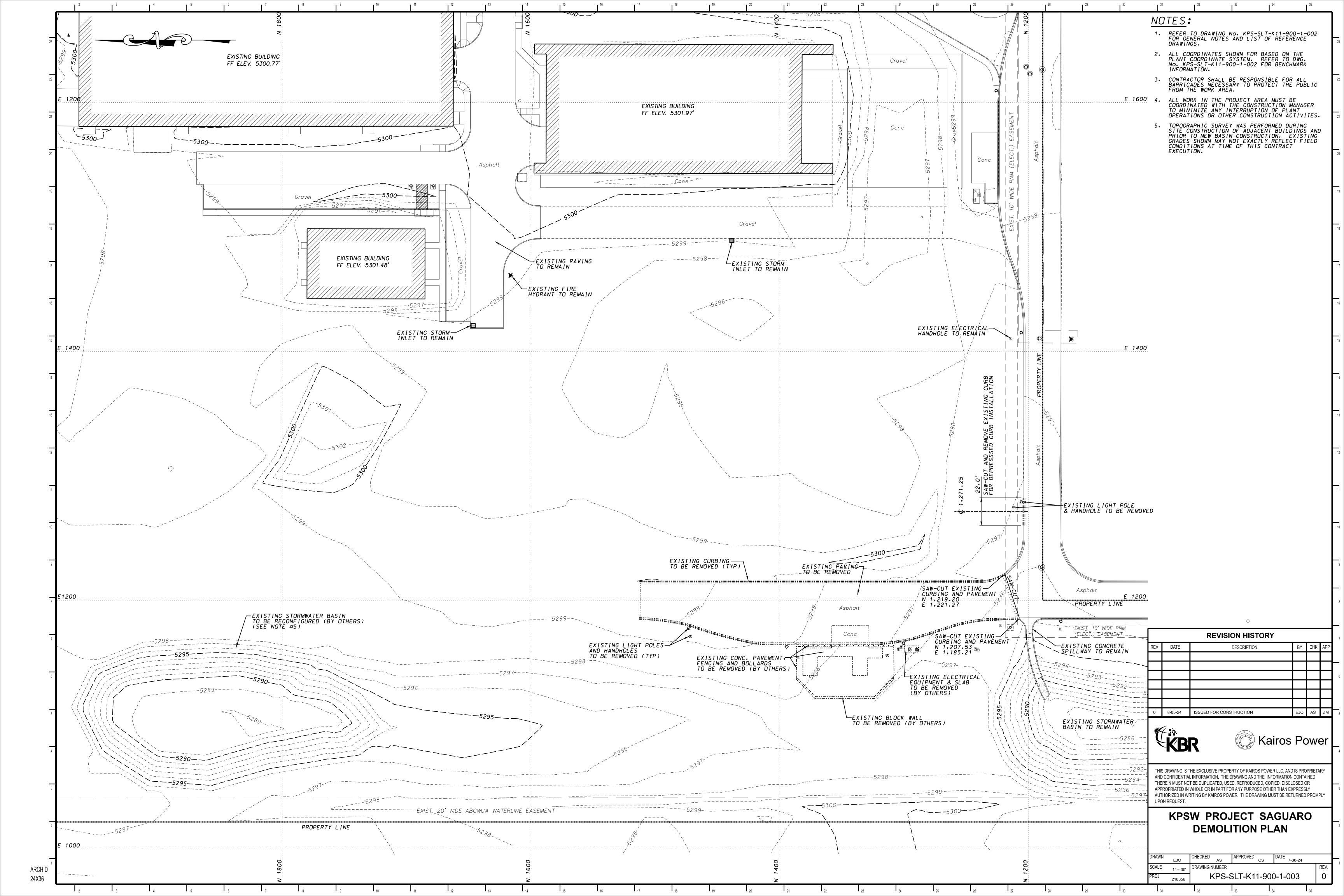
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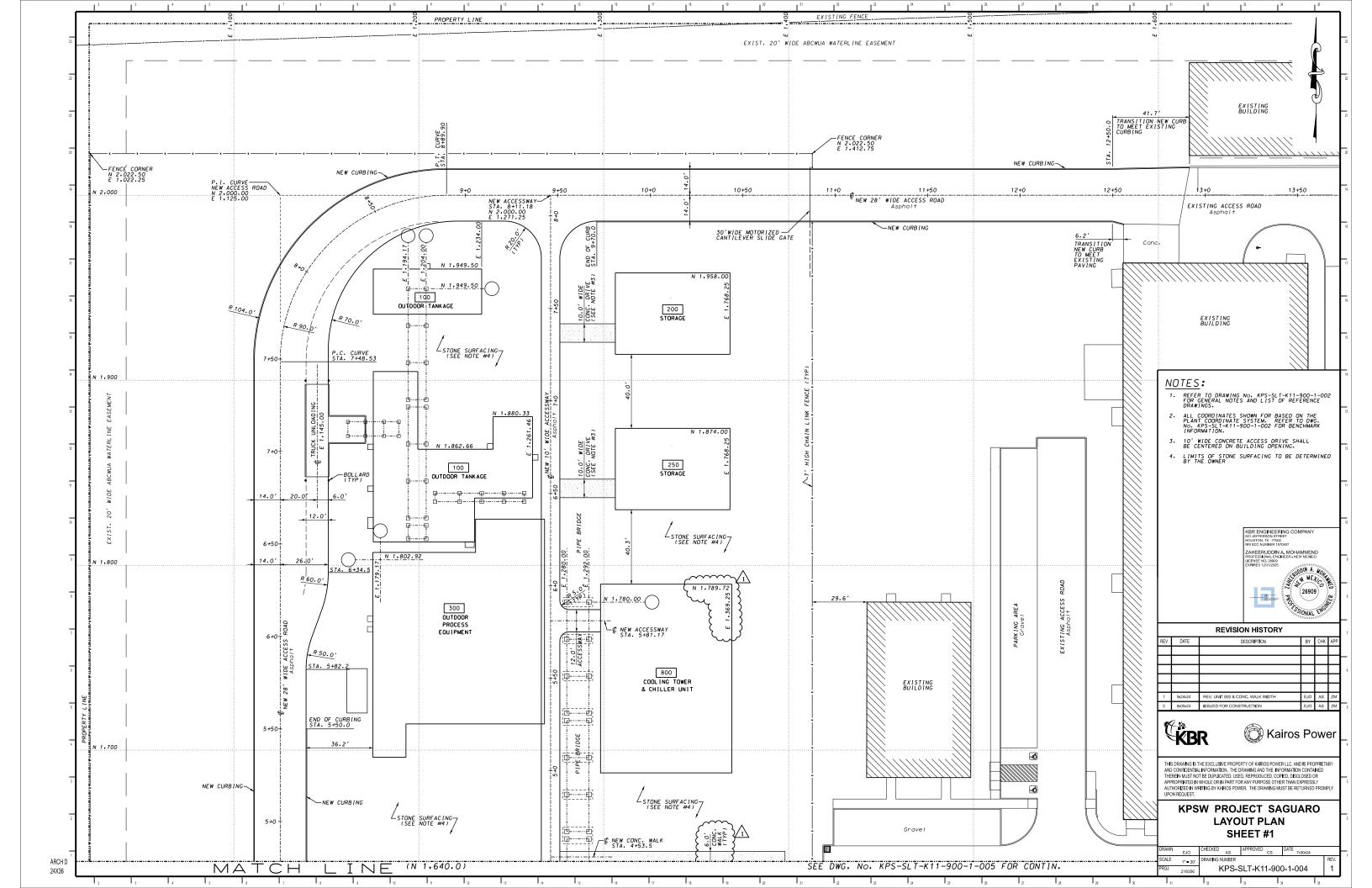
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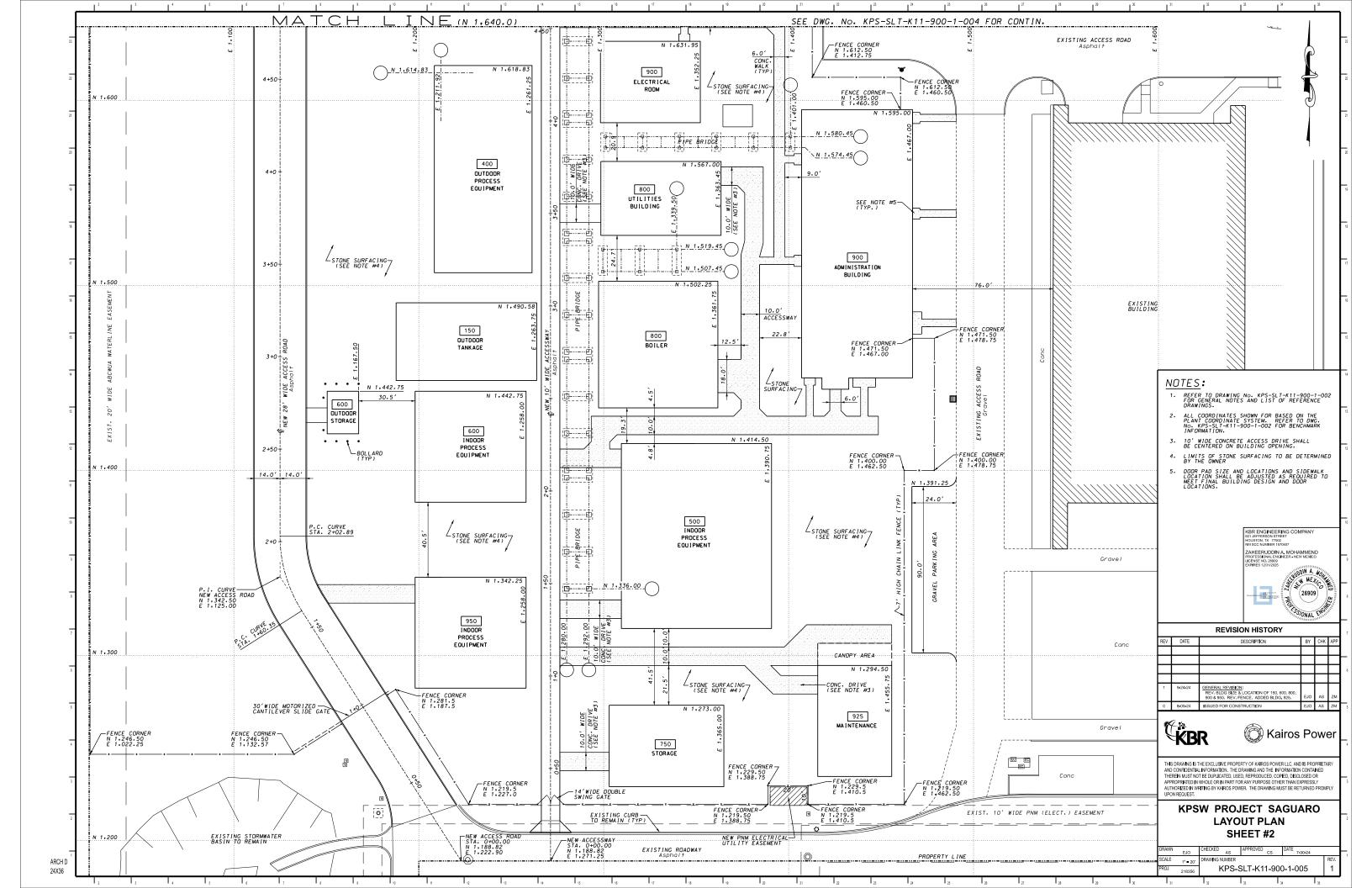
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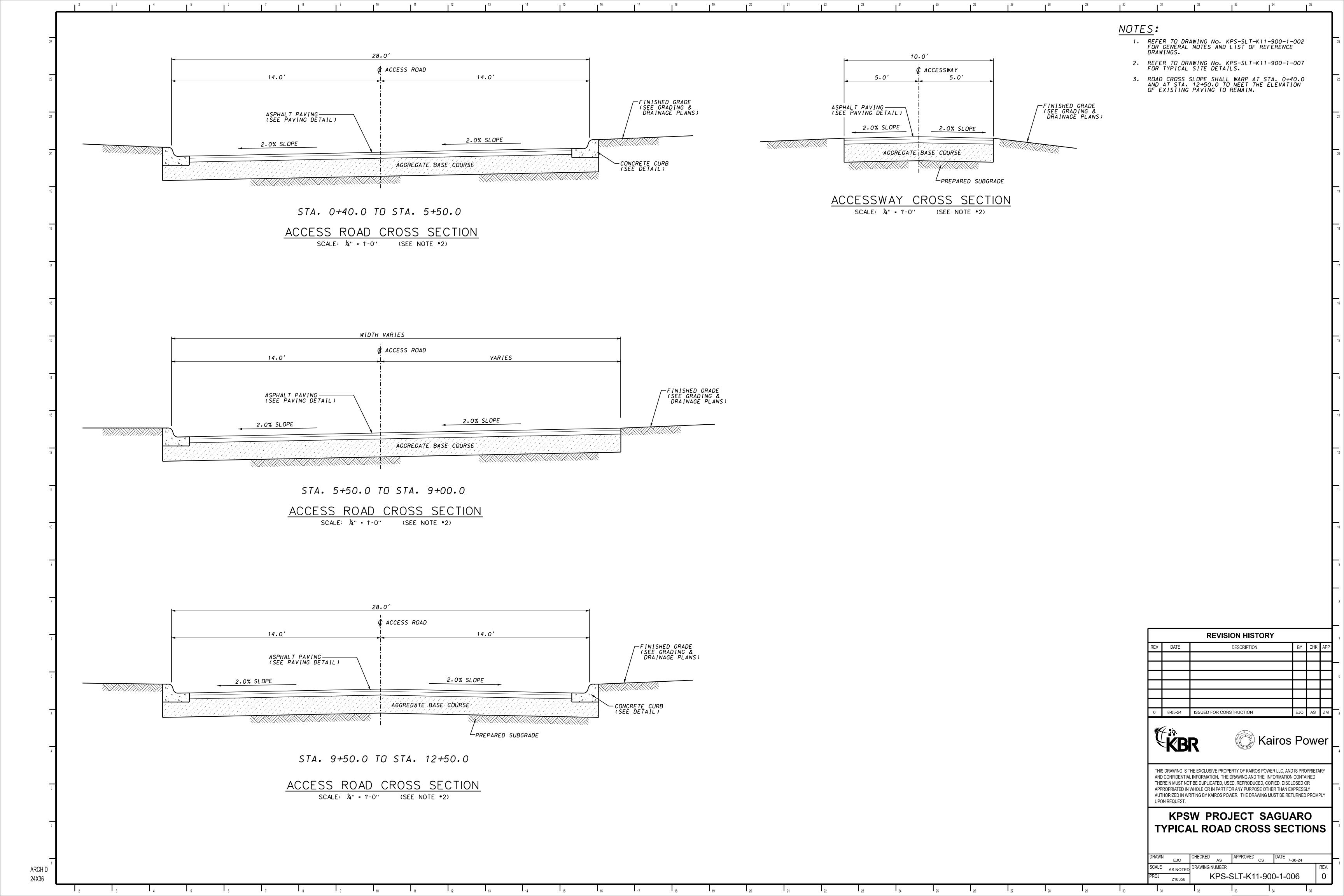


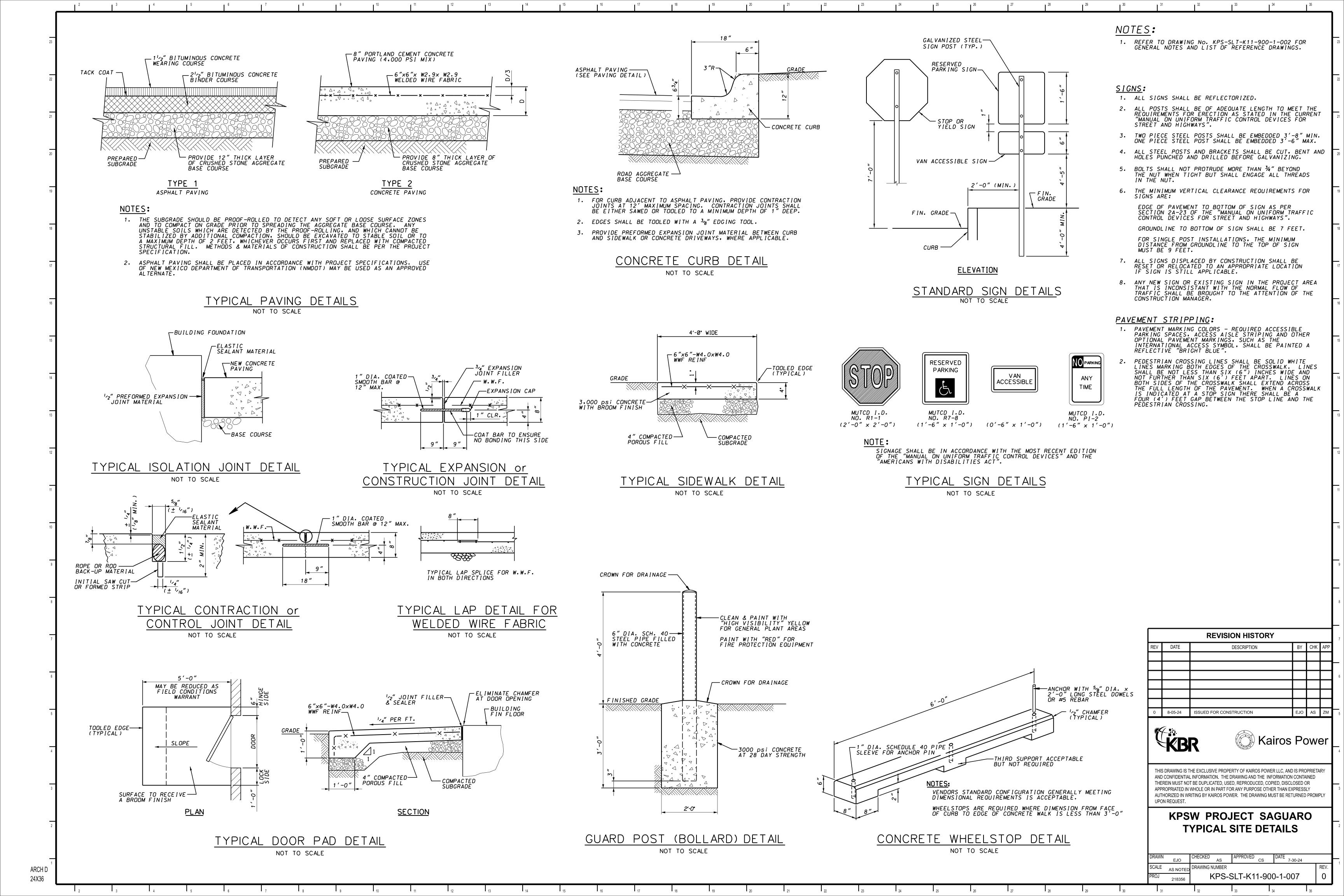


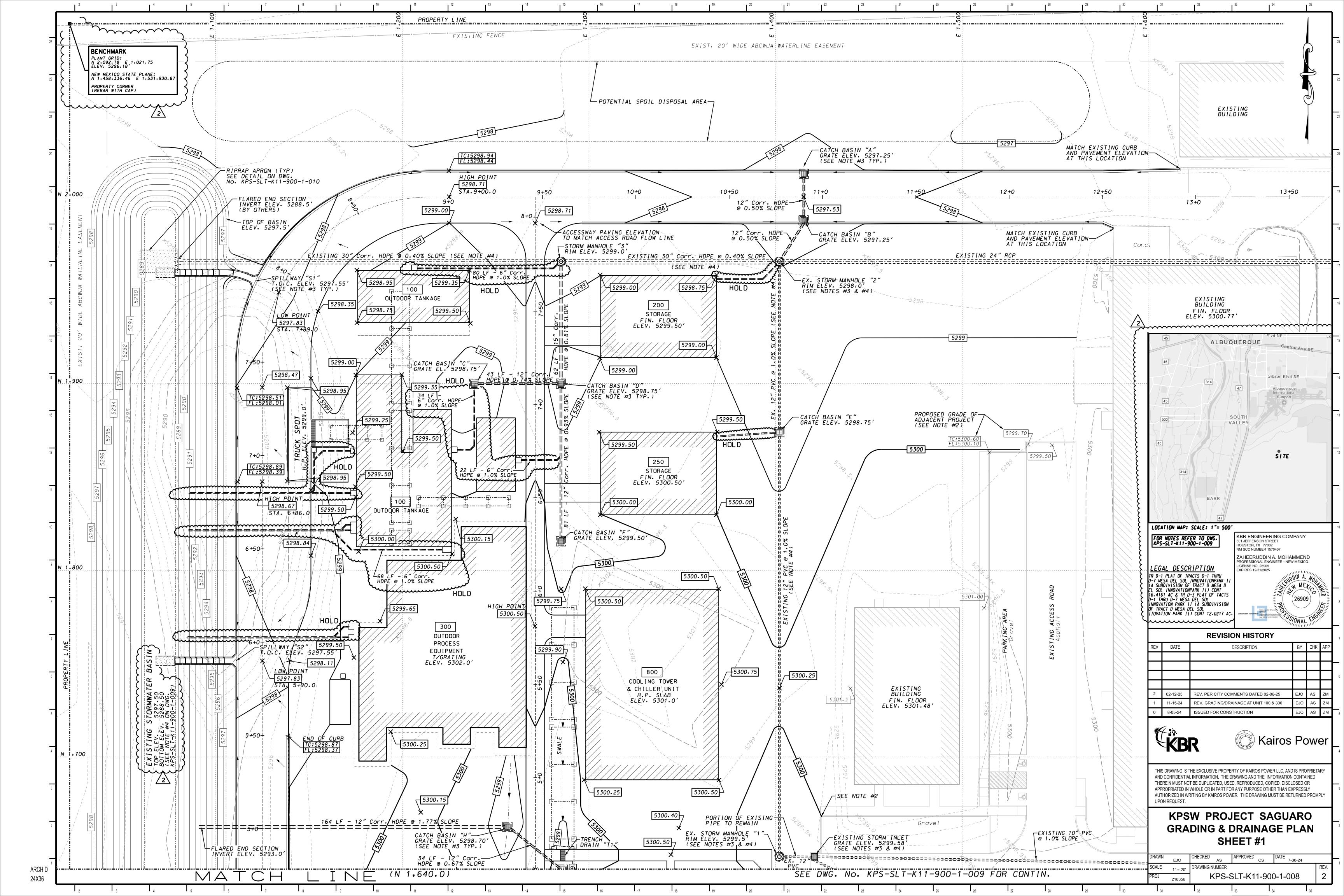


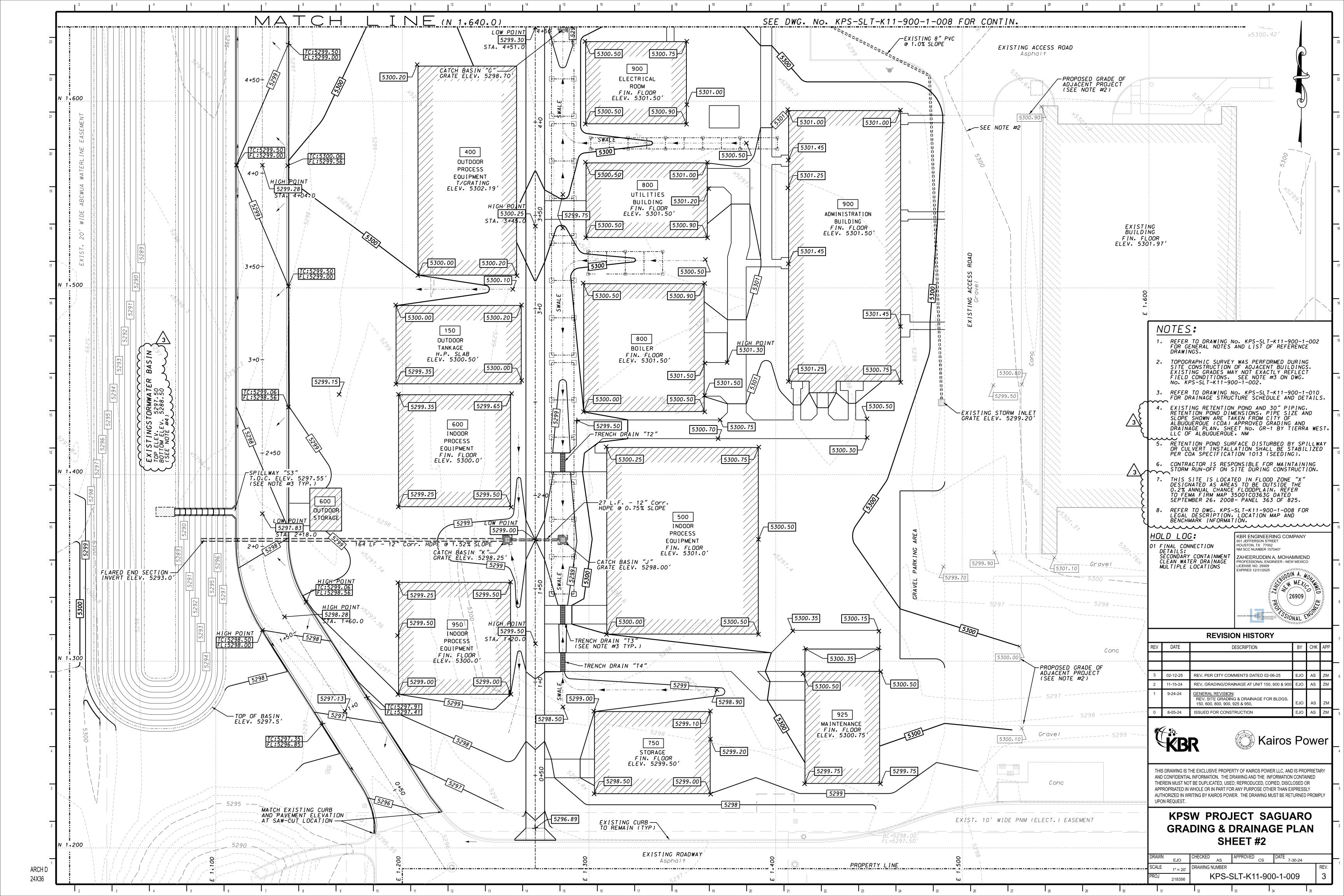


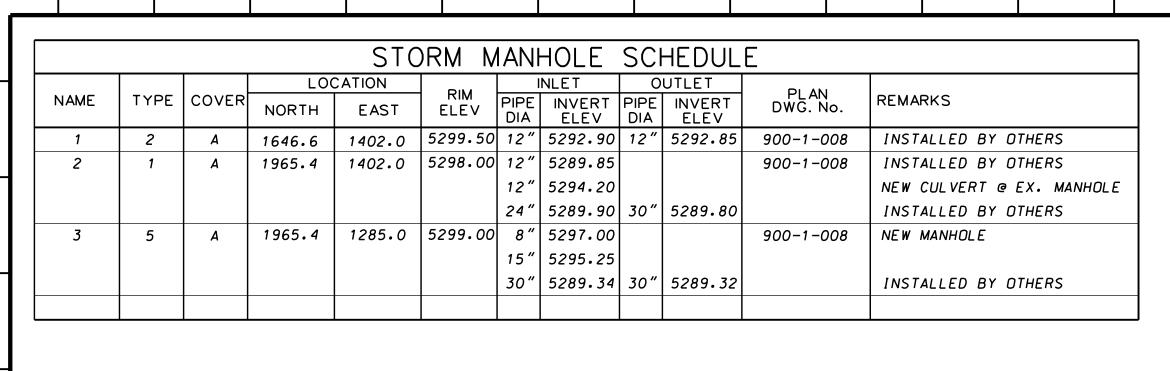










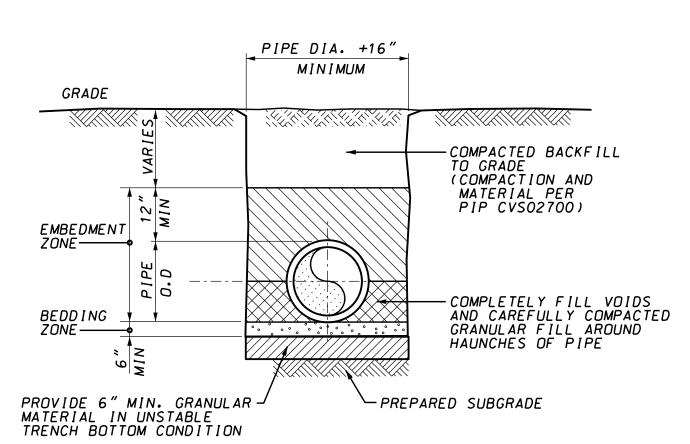


	CATCH BASIN SCHEDULE										
				CATION	CDATE	ı	NLET	0	UTLET	DI ANI	
NAME	TYPE	COVER	NORTH	EAST	GRATE ELEV	PIPE DIA	INVERT ELEV	PIPE DIA	INVERT ELEV	PLAN DWG. No.	REMARKS
Α	3	D	2012.5	1415.0	5297.25			12"	5294.75	900-1-008	
В	3	D	1987.5	1415.0	5297.25	12"	5294.55	12"	5294.50	900-1-008	
С	4	С	1900.0	1238.5	5298.75	6"	5296.75	12"	5296.25	900-1-008	
D	4	С	1900.0	1285.0	5298.75	12"	5296.00			900-1-008	
						12"	5296.00	15"	5295.75		
Ε	4	С	1874.0	1402.0	5298.75	12"	5290.75	12"	5290.70	900-1-008	NEW STRUCTURE @ EX. CULVERT
F	4	С	1815.5	1285.0	5299.50			12"	5297.00	900-1-008	
G	4	С	1637.5	1256.3	5298.70			12"	5296.20	900-1-009	
Н	4	С	1622.0	1286.0	5298.70	12"	5296.00	12"	5295.90	900-1-009	
J	4	С	1385.0	1256.3	5298.70			12"	5295.75	900-1-009	
К	4	С	1385.0	1286.0	5298.70	12"	5296.00	12"	5295.50	900-1-009	

TRENCH DRAIN SCHEDULE									
NAME	LOCATION		TRENCH WIDTH	TRENCH LENGTH	GRATE	INLET INVERT	OUTLET INVERT	PLAN DWG. No.	REMARKS
	NORTH	EAST	חוטוייי	LENGIA	ELEV	ELEV	ELEV	DWG. NO.	
T 1	1642.3	1286.0	12"	4'	5299.35	5298.92	5298.88	900-1-008	ADJUST LOCATION WITH
T2	1965.4	1286.0	12"	10'	5298.00	5298.50	5298.37	900-1-009	CONCRETE WALK OR DRIVE
Т3	1325.0	1286.0	12"	10′	5299.80	5298.60	5298.50	900-1-009	

NOTES

- 1. REFER TO DRAWING NO. KPS-SLT-K11-900-1-002 FOR GENERAL NOTES AND LIST OF REFERENCE DRAWINGS.
- 2. PRECAST CONCRETE MANHOLE SHALL BE ROUND CONFORMING TO THE REQUIREMENTS SPECIFIED IN THE LATEST EDITION OF ASTM C478. MINIMUM INSIDE CLEAR DIMENSION SHALL BE 48 INCHES. IN ADDITION TO LATERAL LOADS DUE TO EARTH PRESSURE, MANHOLES SHALL BE DESIGNED FOR AASHTO HS20-44 TRUCK LOADING, INCLUDING IMPACT.
- PRECAST CONCRETE CATCH BASINS SHALL BE EITHER ROUND OR SQUARE, CONFORMING TO THE REQUIREMENTS SPECIFIED IN THE LATEST EDITION OF ASTM C478 OR C913, RESPECTIVELY MINIMUM INSIDE CLEAR DIMENSION SHALL BE 48 INCHES, UNLESS OTHERWISE NOTED. IN ADDITION TO LATERAL LOADS DUE TO EARTH PRESSURE, CATCH BASINS SHALL BE DESIGNED FOR AASHTO HS20-44 TRUCK LOADING, INCLUDING IMPACT.
- 4. HEAVY-DUTY FRAME AND GRATE/COVER SHALL BE AS MANUFACTURED BY EAST JORDON IRON WORKS OF SMYRNA, GEORGIA OR ENGINEER APPROVED EQUAL. MANHOLE COVER AND CATCH BASIN GRATE TYPES SHALL BE AS FOLLOWS:
 - TYPE A: MODEL NO. 1020 TYPE 'A' MANHOLE SOLID COVER & FRAME FURNISHED WITH CAST-IN LETTERING READING "STORM"
 - TYPE B: MODEL NO. 1720 CATCH BASIN INLET FRAME & TYPE 'P' CONCAVE GRATE
 TYPE C: MODEL NO. 5370 SQUARE CATCH BASIN INLET FRAME & GRATE
 TYPE D: MODEL NO. 7075 CURB INLET FRAME, TYPE 'M1' GRATE & ADJUSTABLE CURB BOX
- 5. FACE OF PIPE FLUSH OR NOT TO PROJECT MORE THAN 4" FROM FACE OF WALL ALONG CENTERLINE OF PIPE.
- 6. HEIGHT OF INTERMEDIATE RISER SECTION VARY FROM 1' TO 4' 7. PIPES TO CATCH BASIN JOINTS SHALL BE COMPLETELY SEALED AS TO NOT ALLOW ANY GROUNDWATER INTRUSION.
- 8. MANHOLE STEPS SHALL BE ORIENTED SO AS NOT TO INTERFERE WITH PIPE OPENINGS AND EXTEND TO 12" FROM BOTTOM OF THE STRUCTURE. STEPS MAY BE ELIMINATED FOR STRUCTURE WITH A DEPTH LESS THAN 32" OR LESS THAN
- PIPE BEDDING MATERIAL SHALL BE WELL GRADED SOIL WITH NO MORE THAN 15% PASSING A NO. 200 SIEVE. MAXIMUM PARTICLE SIZE SHALL NOT EXCEED ONE INCH. EMBEDMENT AND BEDDING ZONE MATERIAL SHALL BE TYPE "SC". "SM". "SW". "SP". "GW" OR "GP" PER THE UNIFIED SOIL CLASSIFICATION SYSTEM COMPACTED TO 95% DRY DENSITY PER ASTM D1557. SOILS CLASSIFIED AS "ML". "CL". "MH". "CH" OR "OH" ARE NOT ACCEPTABLE FOR COMPACTION.
- 10. GEOTECHNICAL FABRIC BELOW RIPRAP LINING SHALL BE MIRAFI NON-WOVEN TYPE 140N OR ENGINEER APPROVED EQUAL.

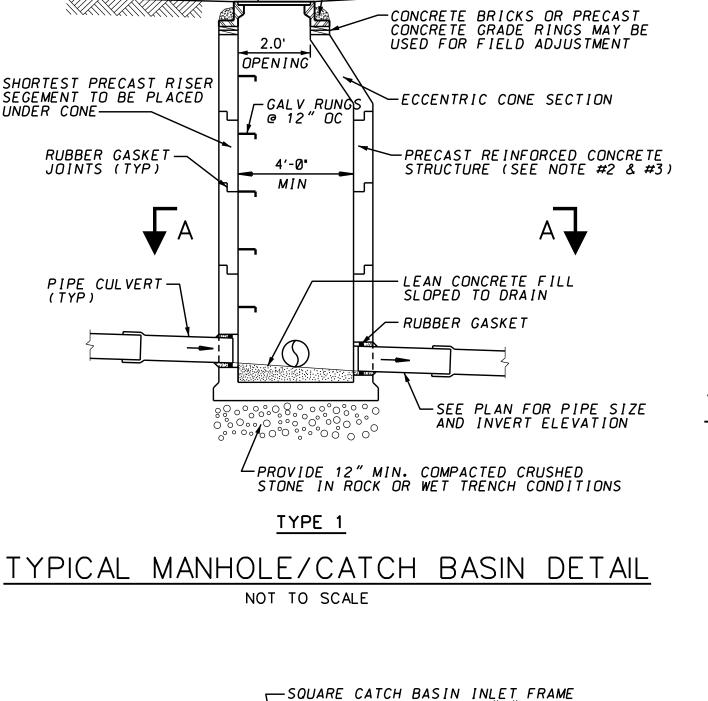


AL TERNATIVE.

- 1. EMBEDMENT AND BEDDING ZONE MATERIAL SHALL BE TYPE "SC", "SM", "SW", "SP", "GW" OR "GP" PER THE UNIFIED SOIL CLASSIFICATION SYSTEM COMPACTED TO 95% DRY DENSITY PER ASTM D1557.
- 2. SOILS CLASSIFIED "ML", "CL", "MH", "CH" OR "OH" ARE NOT ACCEPTABLE FOR COMPACTION.
- 3. CITY OF ALBUQUERQUE SECTION 2200, DWG. 2240 MAY BE USED AS AN APPROVED

HDPE PIPE BEDDING DETAIL

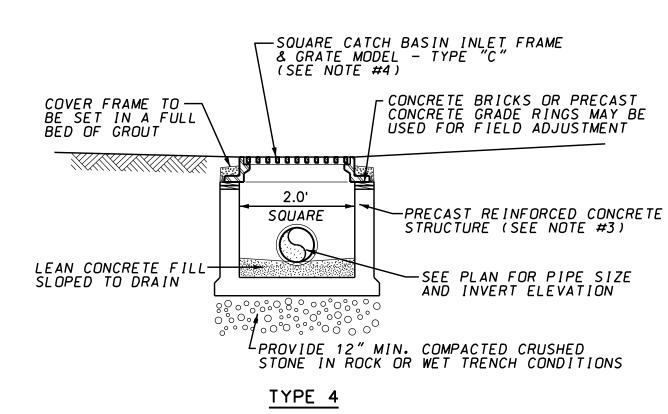
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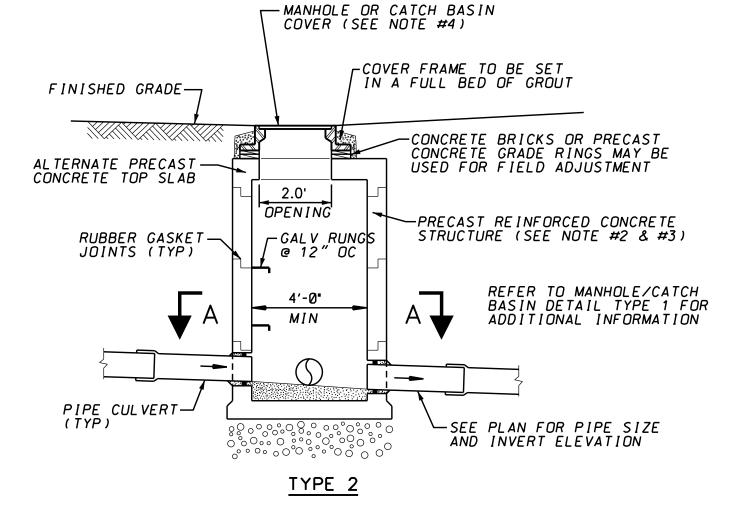
-MANHOLE OR CATCH BASIN COVER (SEE NOTE #4)

FINISHED GRADE-

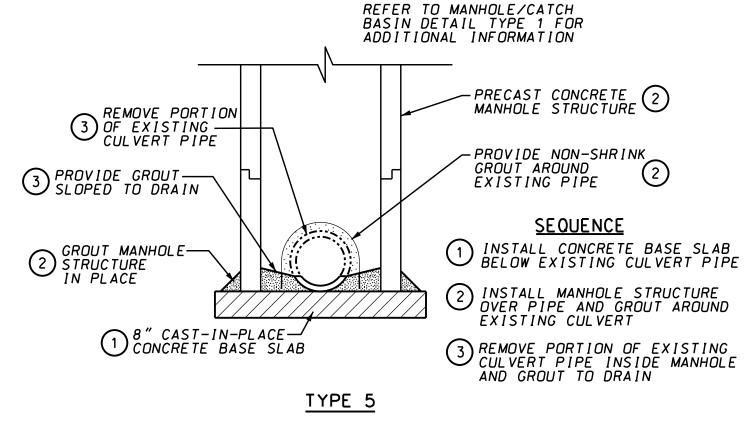
COVER FRAME TO BE SET IN A FULL BED OF GROUT



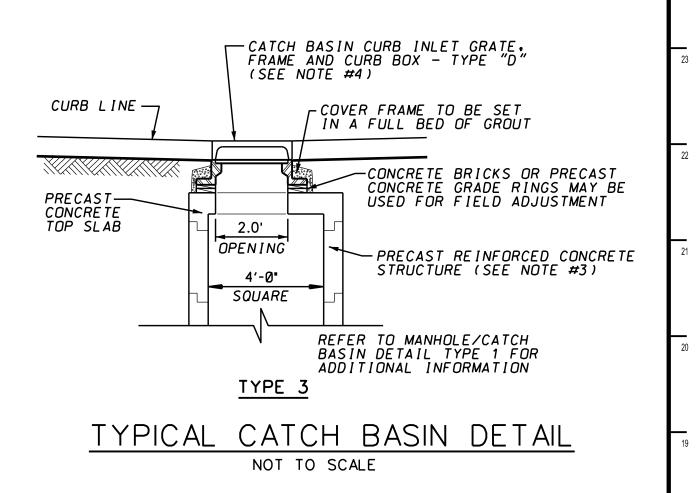
TYPICAL CATCH BASIN DETAIL NOT TO SCALE

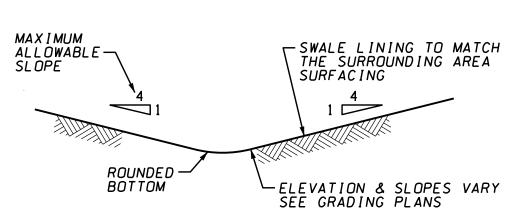


TYPICAL MANHOLE/CATCH BASIN DETAIL NOT TO SCALE



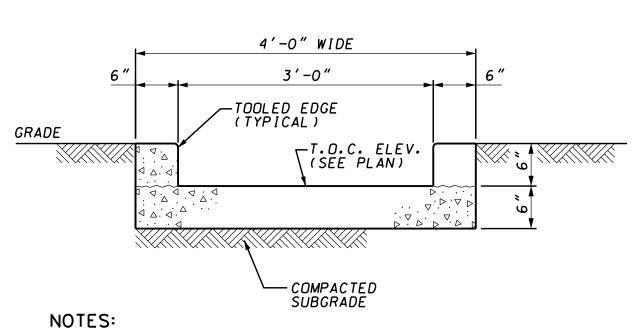
TYPICAL MANHOLE DETAIL NOT TO SCALE





DRAINAGE SWALE DETAIL

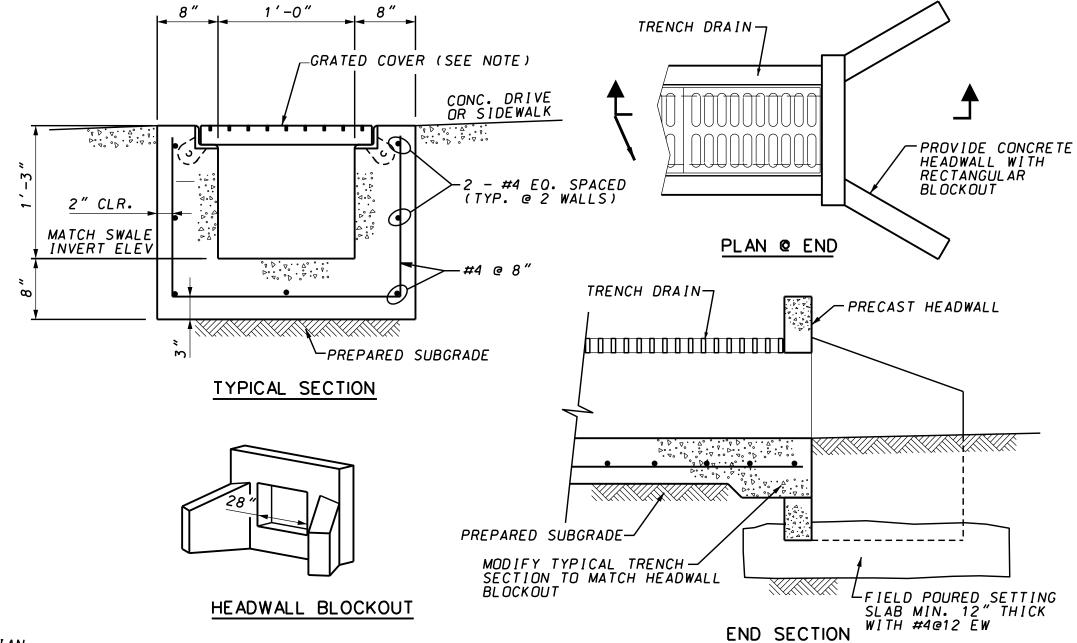
NOT TO SCALE



REFER TO GRADING PLANS KPS-SLT-K11-900-1-008 AND KPS-SLT-K11-900-1-009 FOR LOCATION AND ELEVATIONS.

- 2. CONCRETE SHALL BE MINIMUM 3,000 psi STRENGTH AT 28 DAYS.
- 3. SPLAY UPSTREAM END 7'-0" WIDE AND MERGE INTO ROADWAY CURBING.

TYPICAL SPILLWAY DETAIL NOT TO SCALE



RIPRAP NOTES:

SCHEDULE

(Do)

30"

SPILLWAY

1.5 Do

PLAN VIEW

Do

WIDTH

50% BY WEIGHT OF THE RIPRAP SHALL BE SMALLER THAN THE MEDIAN STONE SIZE, AS DESIGNATED BY d50, AND 50% BY WEIGHT SHALL BE LARGER. RIPRAP SHALL BE WELL GRADED AND THE LARGEST STONE SHALL NOT EXCEED 1.5 TIMES THE d50 SIZE.

 (d_{50})

1 "

2. RIPRAP APRON THICKNESS SHALL EQUAL 3 TIMES THE d₅₀ STONE SIZE.

REMARKS

BY OTHERS

RIPRAP APRON DETAIL NOT TO SCALE

APRON

LENGTH

(La)

20'

10'

GRATED COVER TO BE HEAVY-DUTY TRENCH FRAME & GRATE MODEL NO V-7312 AS MANUFACTURED BY EAST JORDON IRON WORKS OF SMYRNA, GEORGIA OR ENGINEER APPROVED EQUAL.

2. REINFORCED CONCRETE SHALL MEET ALL APPLICABLE REQUIREMENTS OF ACI 318. COMPRESSIVE STRENGTH OF CONCRETE SHALL BE 4.000 psi (MINIMUM) AT 28 DAYS. REINFORCING STEEL SHALL CONFORM TO ASTM A615. GRADE 60.

3. A PREFORMED, MANUFACTURED TRENCH SYSTEM IS AN ACCEPTABLE ALTERNATIVE WITH ENGINEER'S

TRENCH DRAIN DETAIL NOT TO SCALE

REVISION HISTORY 8-05-24 ISSUED FOR CONSTRUCTION Kairos Power THIS DRAWING IS THE EXCLUSIVE PROPERTY OF KAIROS POWER LLC, AND IS PROPRIETARY AND CONFIDENTIAL INFORMATION. THE DRAWING AND THE INFORMATION CONTAINED THEREIN MUST NOT BE DUPLICATED, USED, REPRODUCED, COPIED, DISCLOSED OR APPROPRIATED IN WHOLE OR IN PART FOR ANY PURPOSE OTHER THAN EXPRESSLY AUTHORIZED IN WRITING BY KAIROS POWER. THE DRAWING MUST BE RETURNED PROMPL' **KPSW PROJECT SAGUARO**

TYPICAL DRAINAGE DETAILS

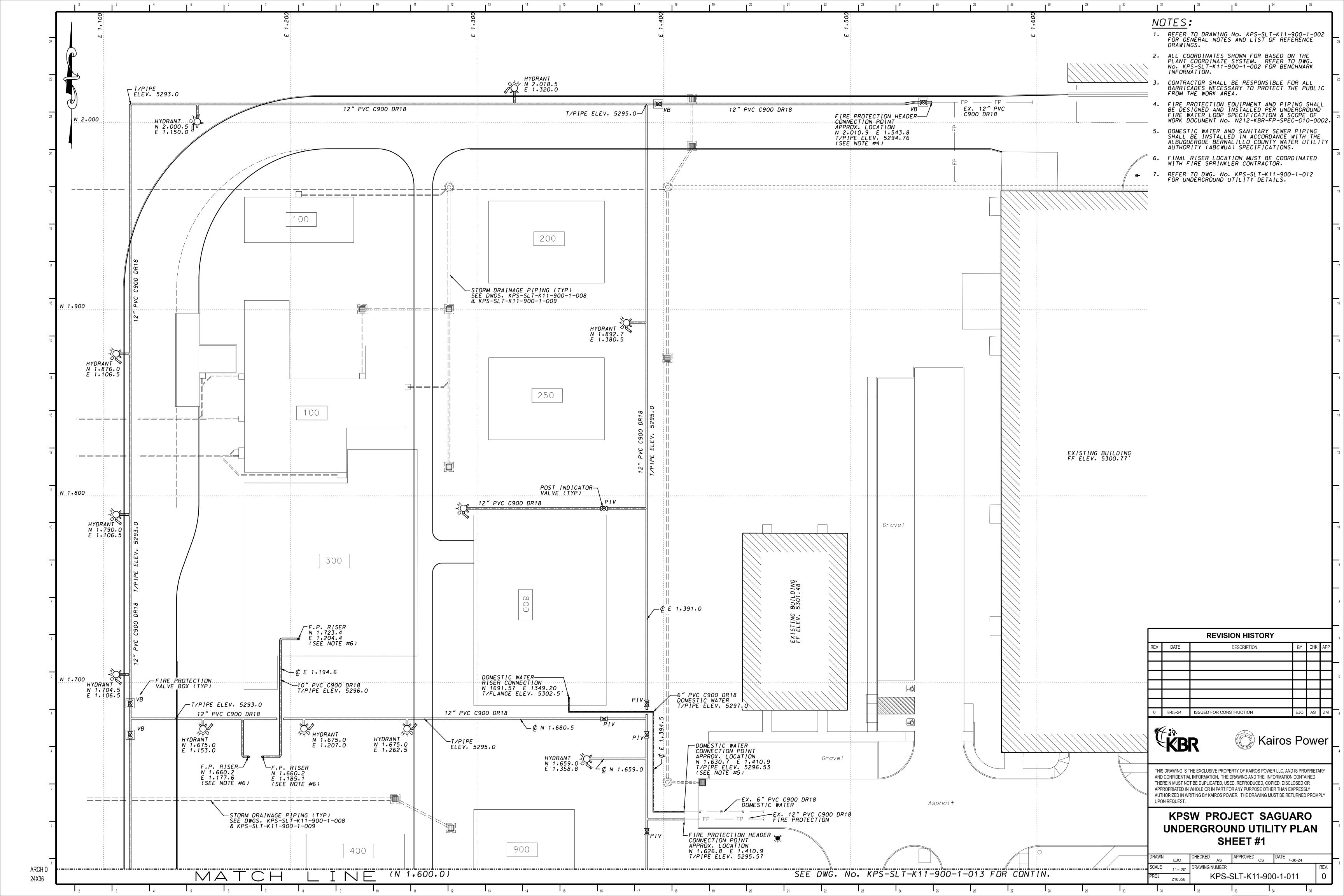
KPS-SLT-K11-900-1-010

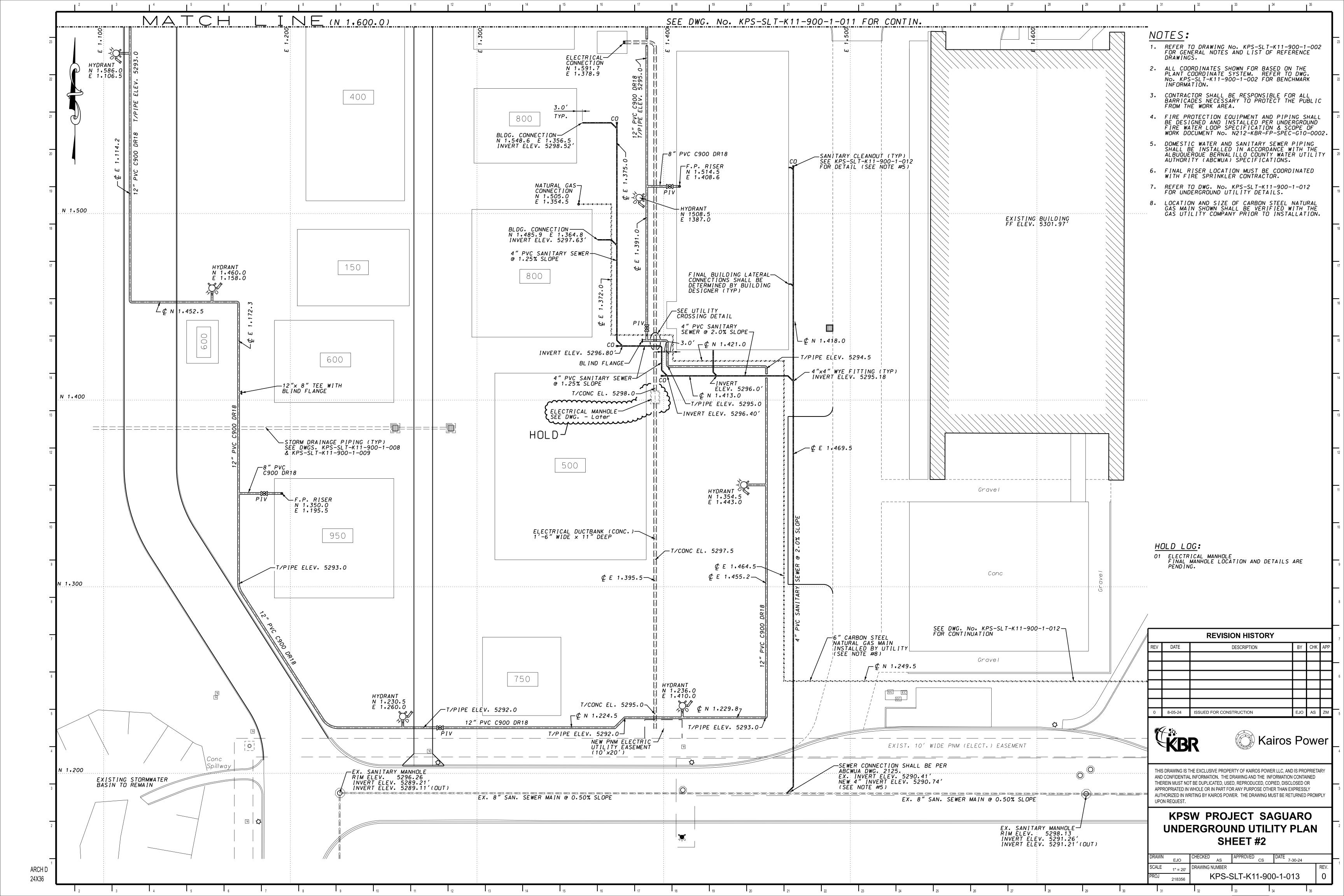
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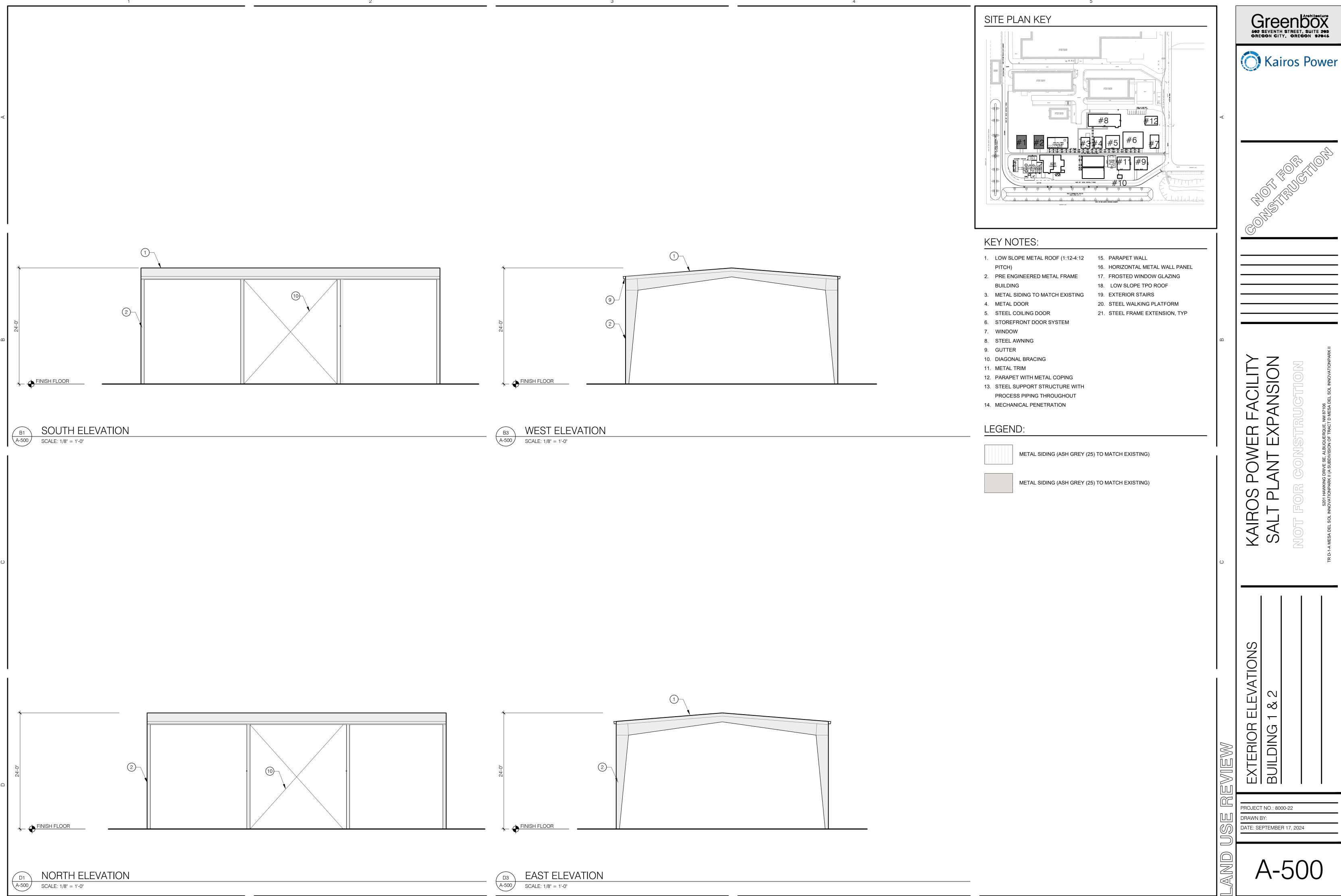
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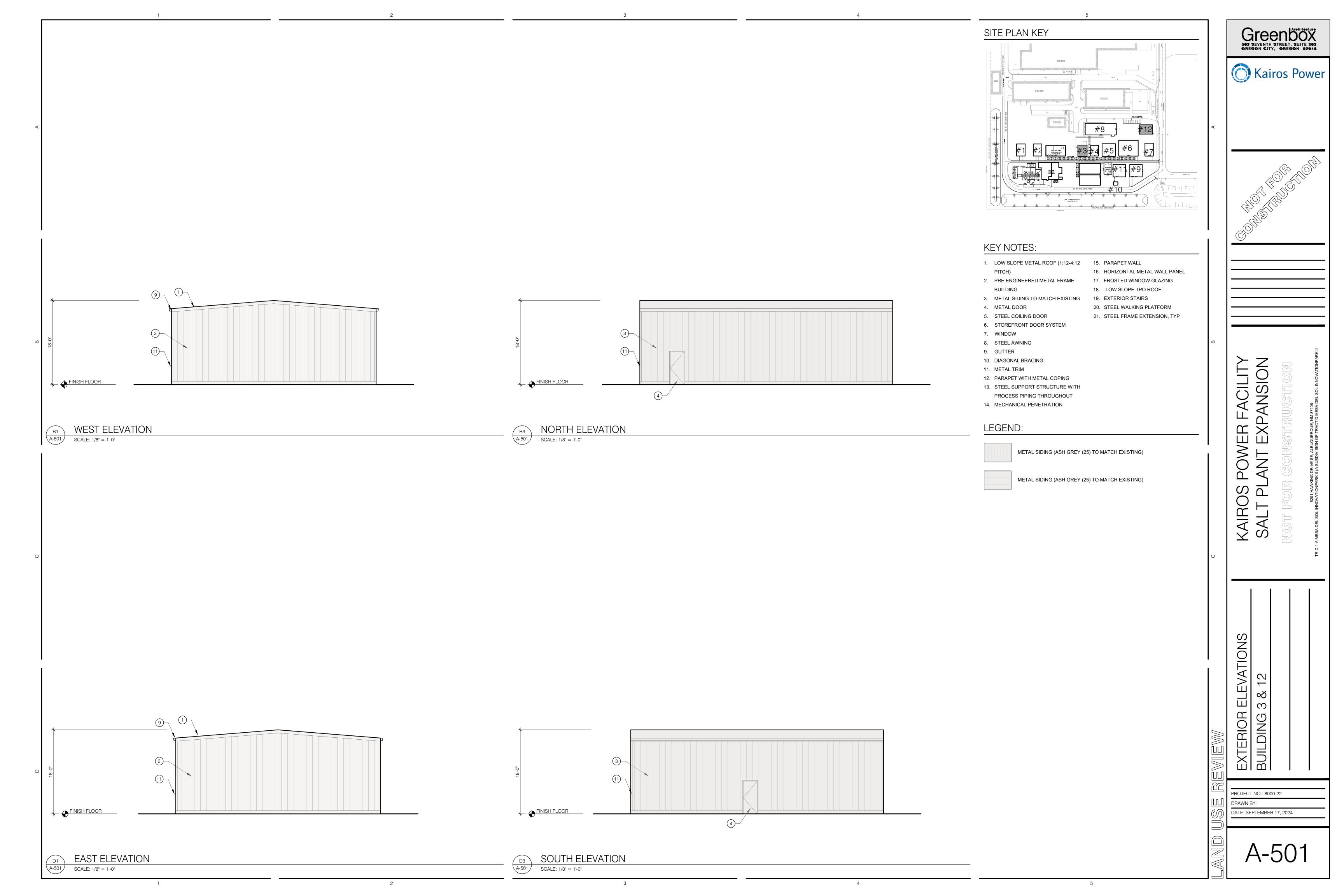
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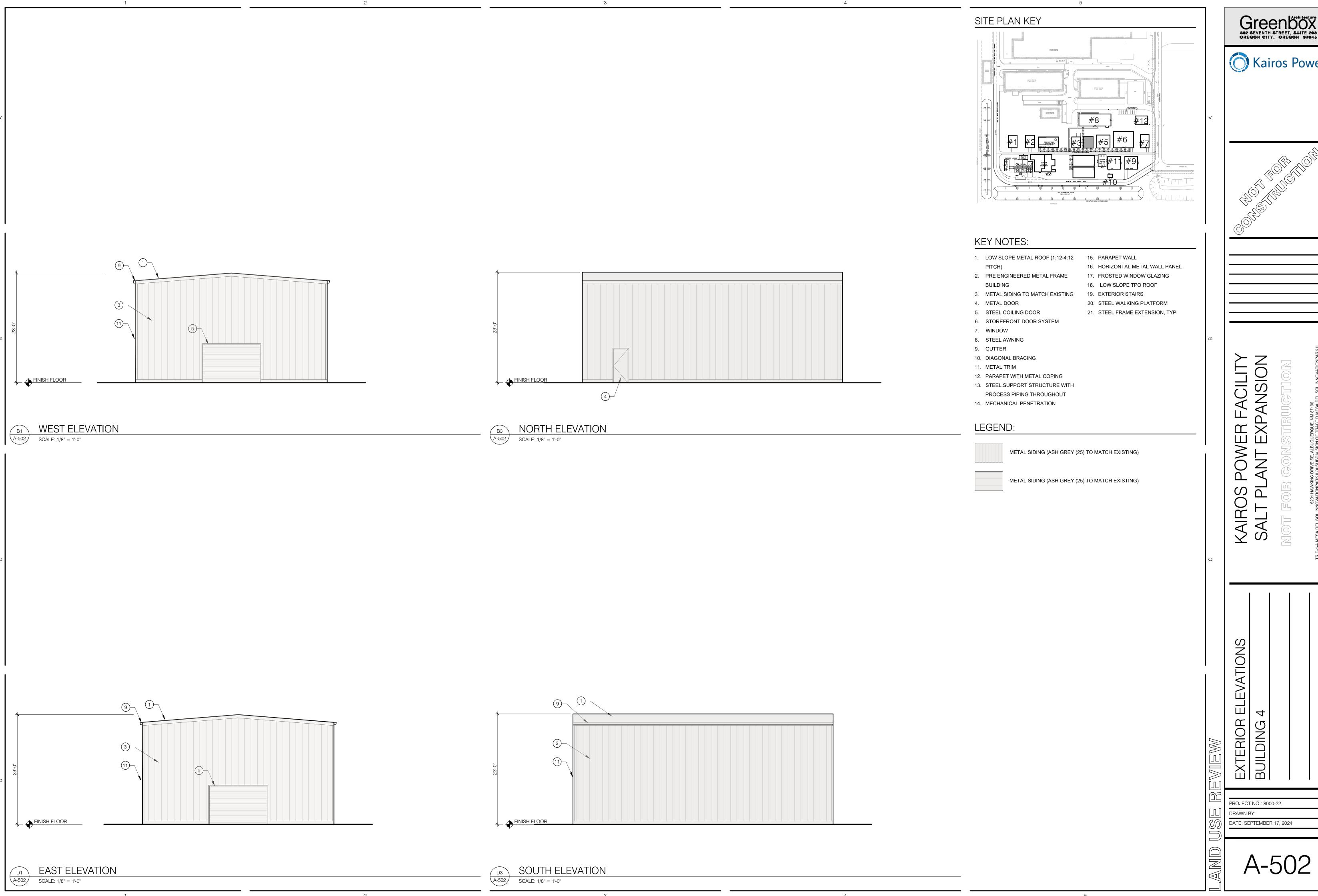
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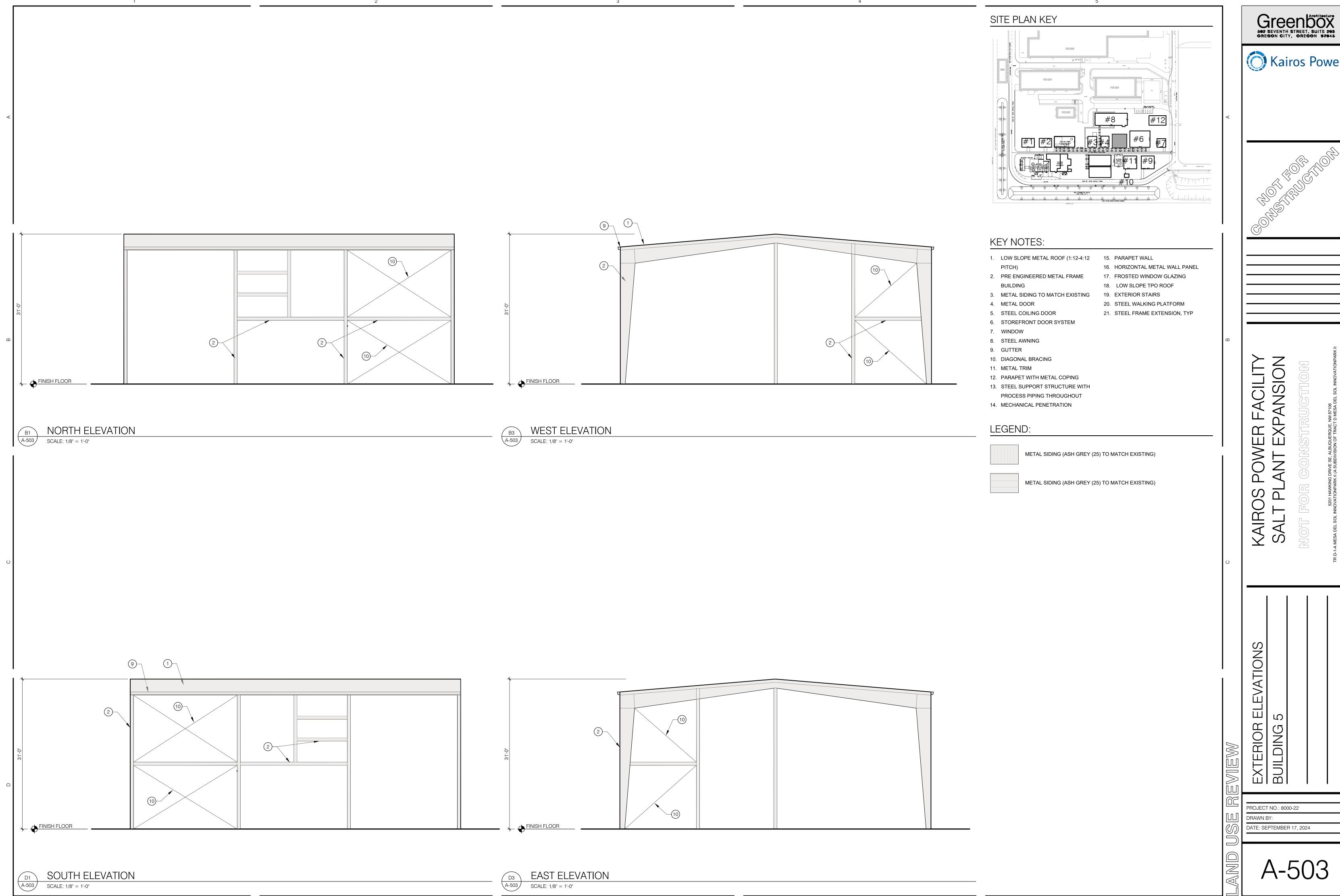


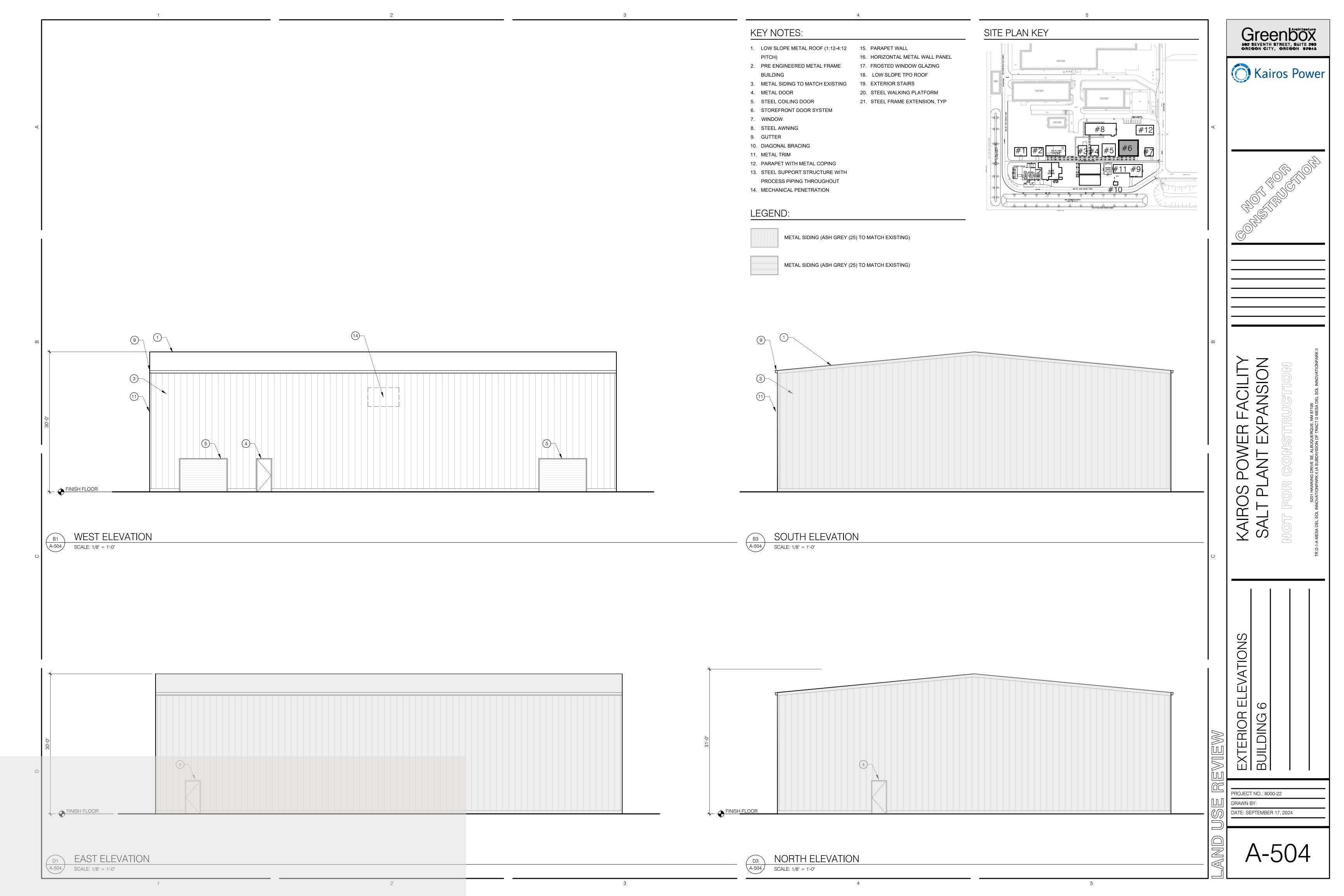


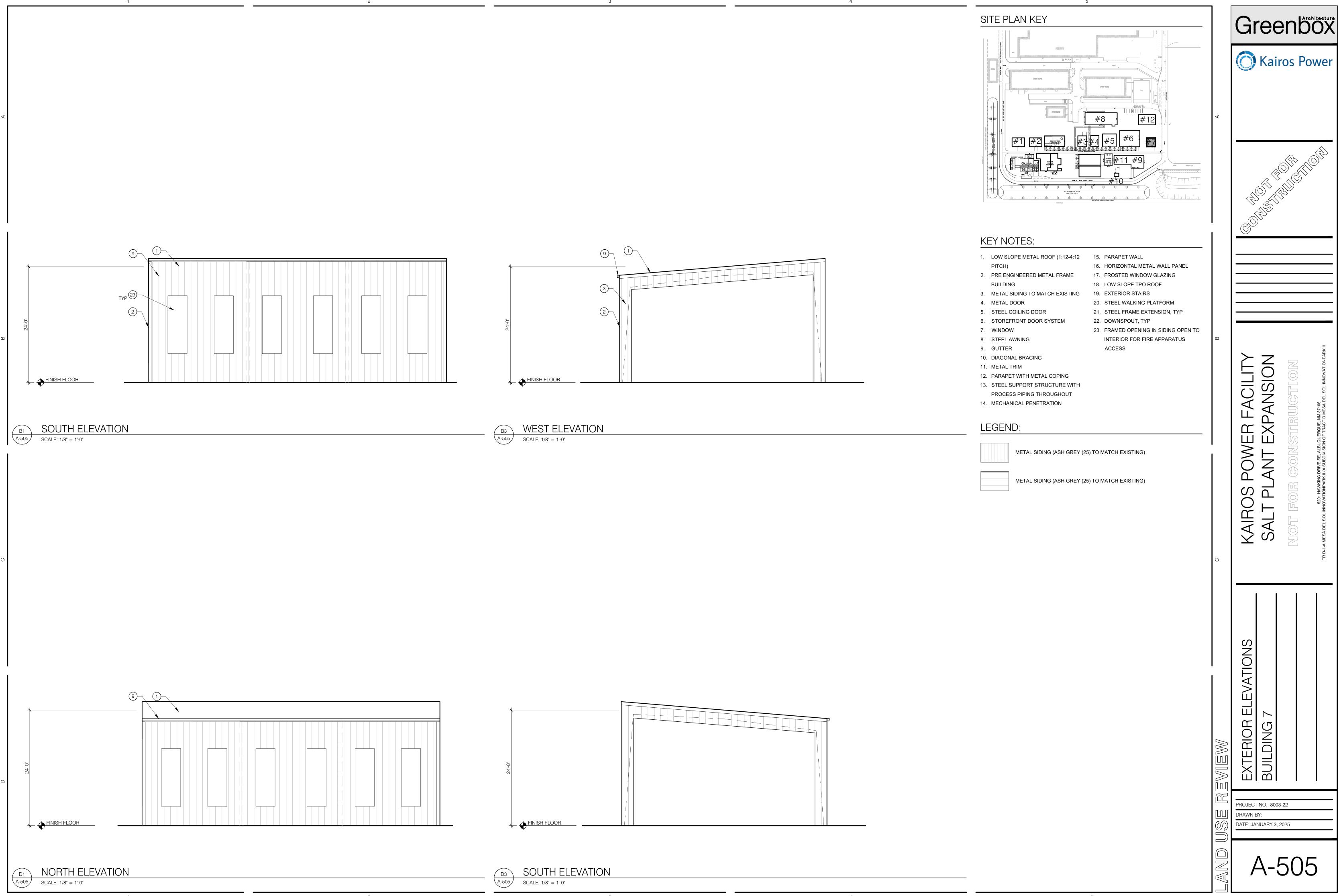


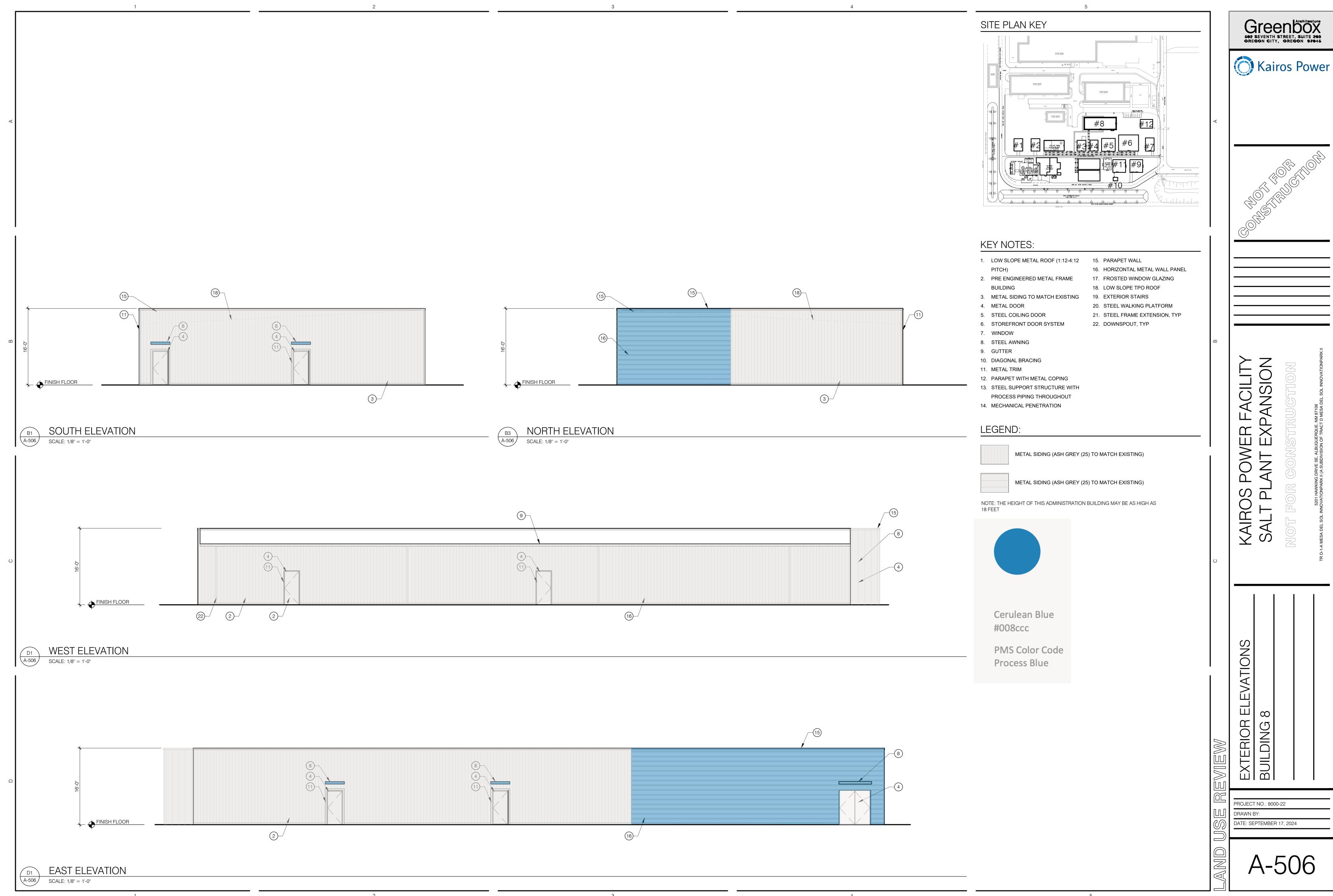
Greenbox

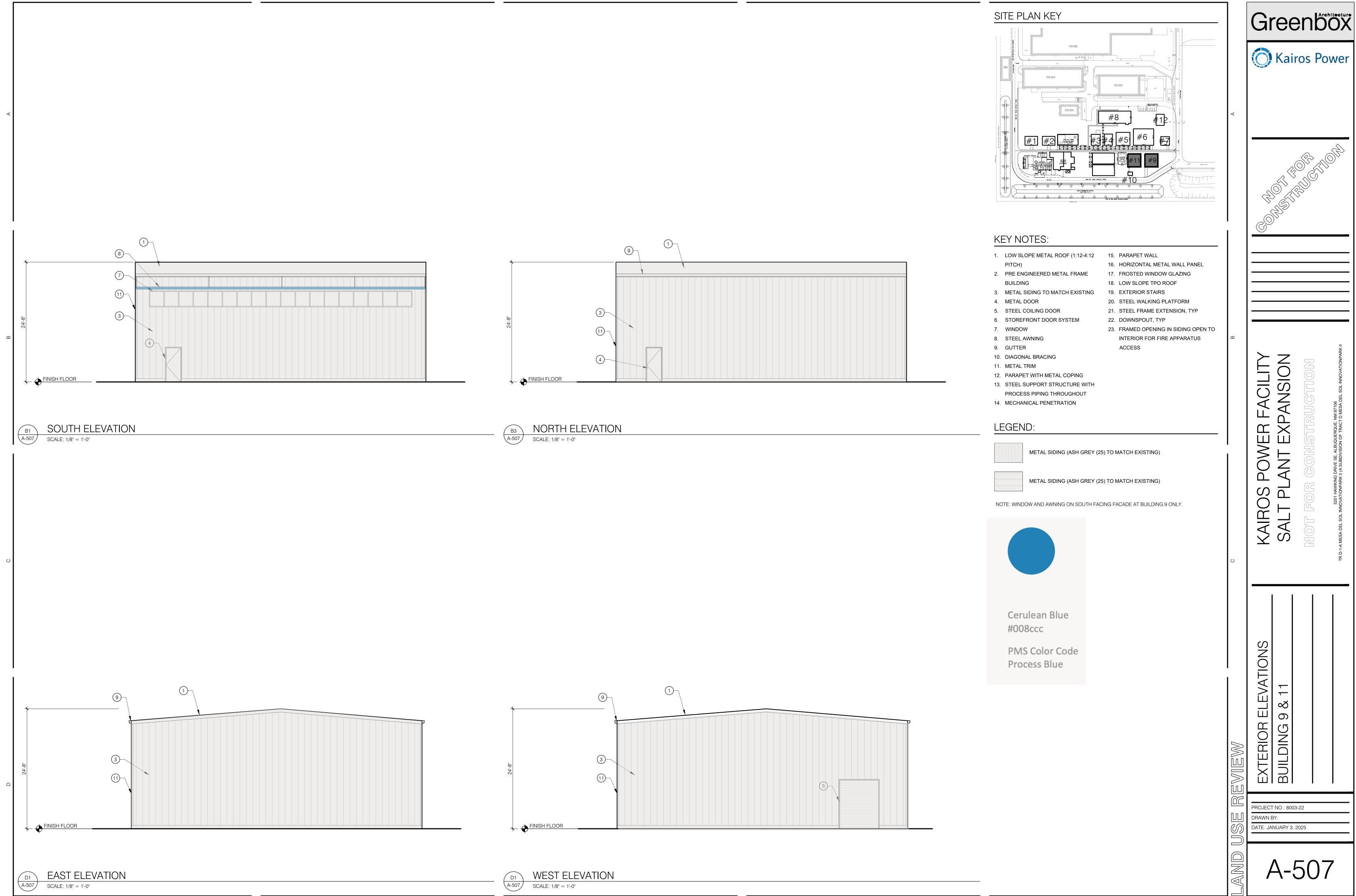
502 SEVENTH STREET, SUITE 203
OREGON CITY, OREGON 37045

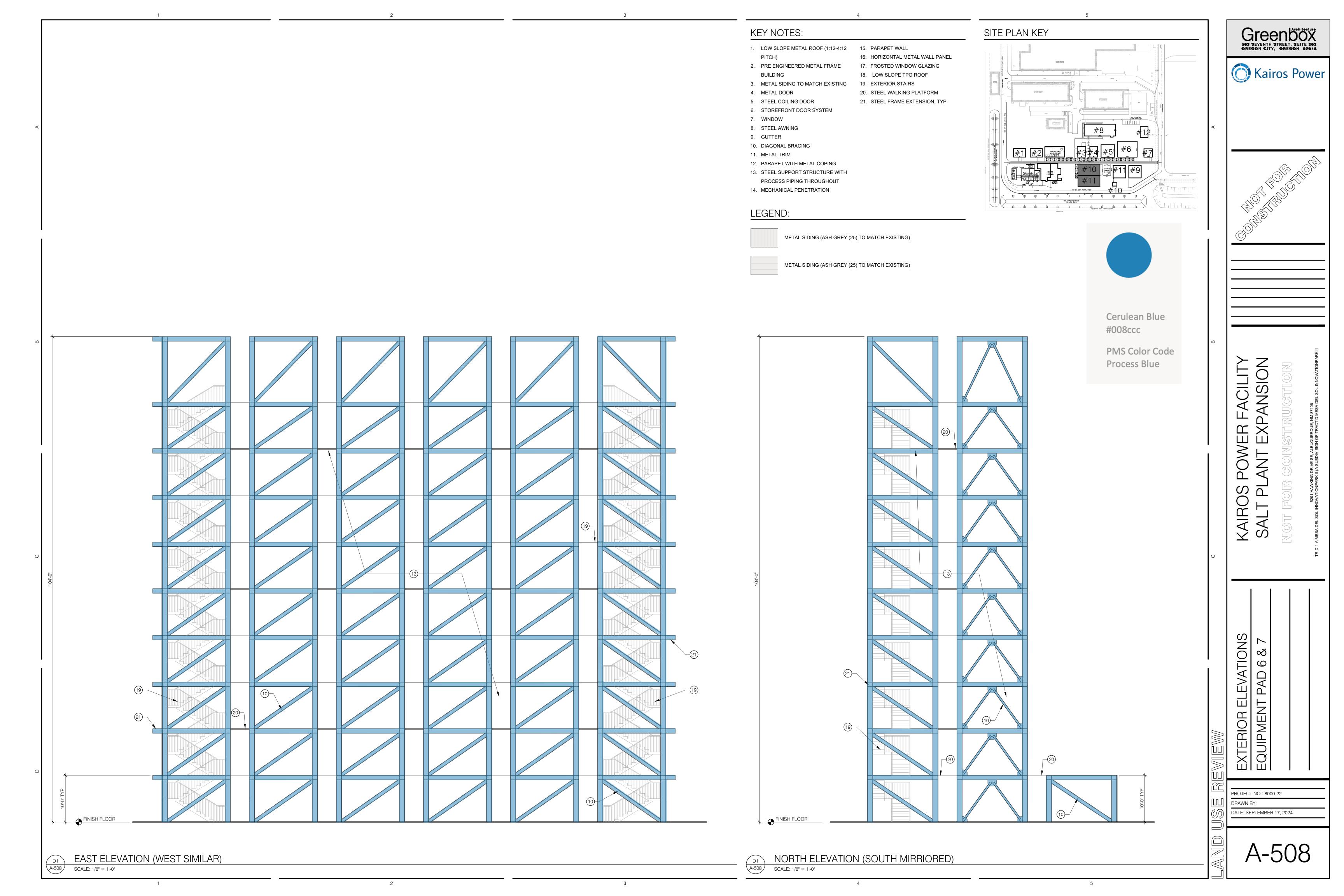


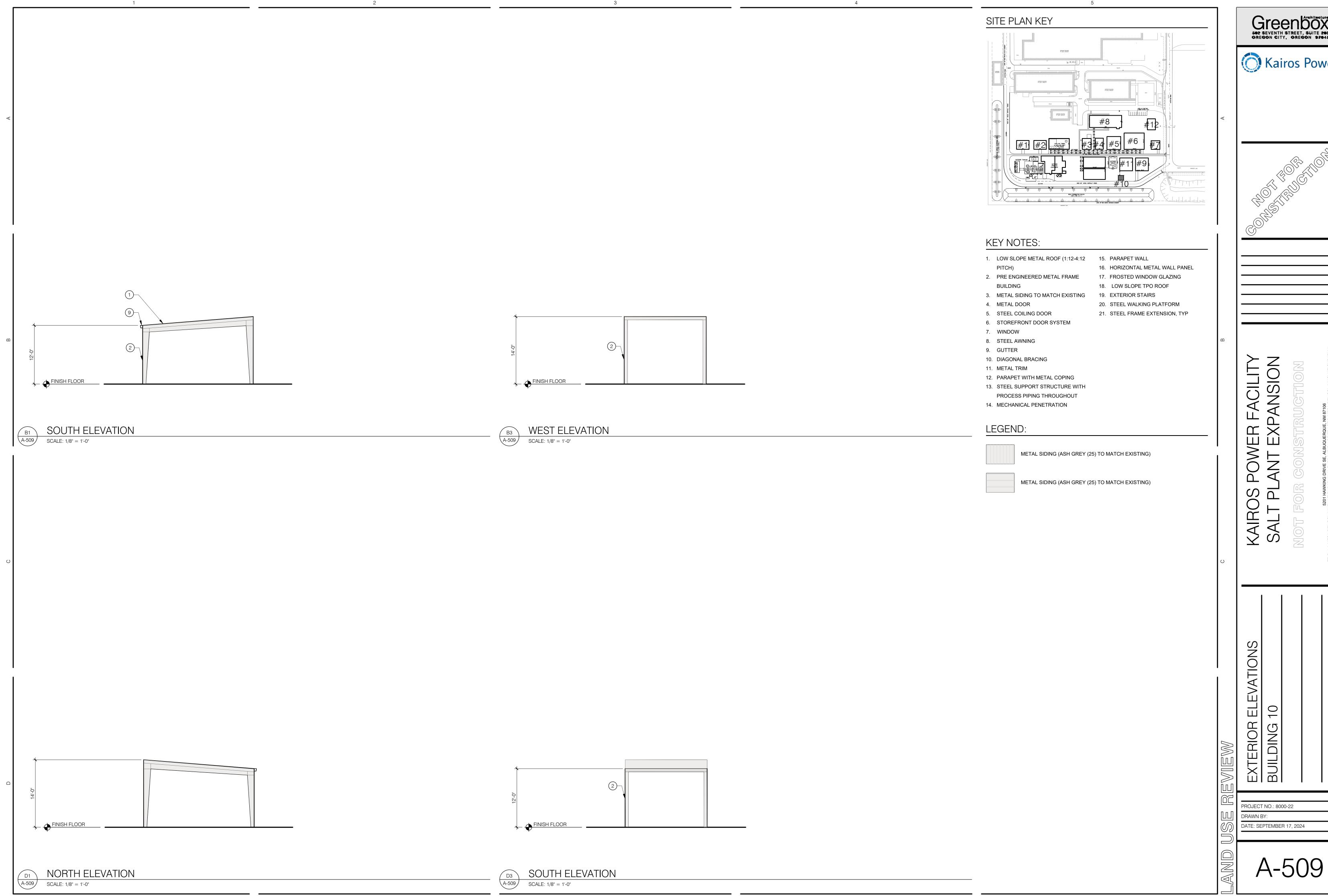






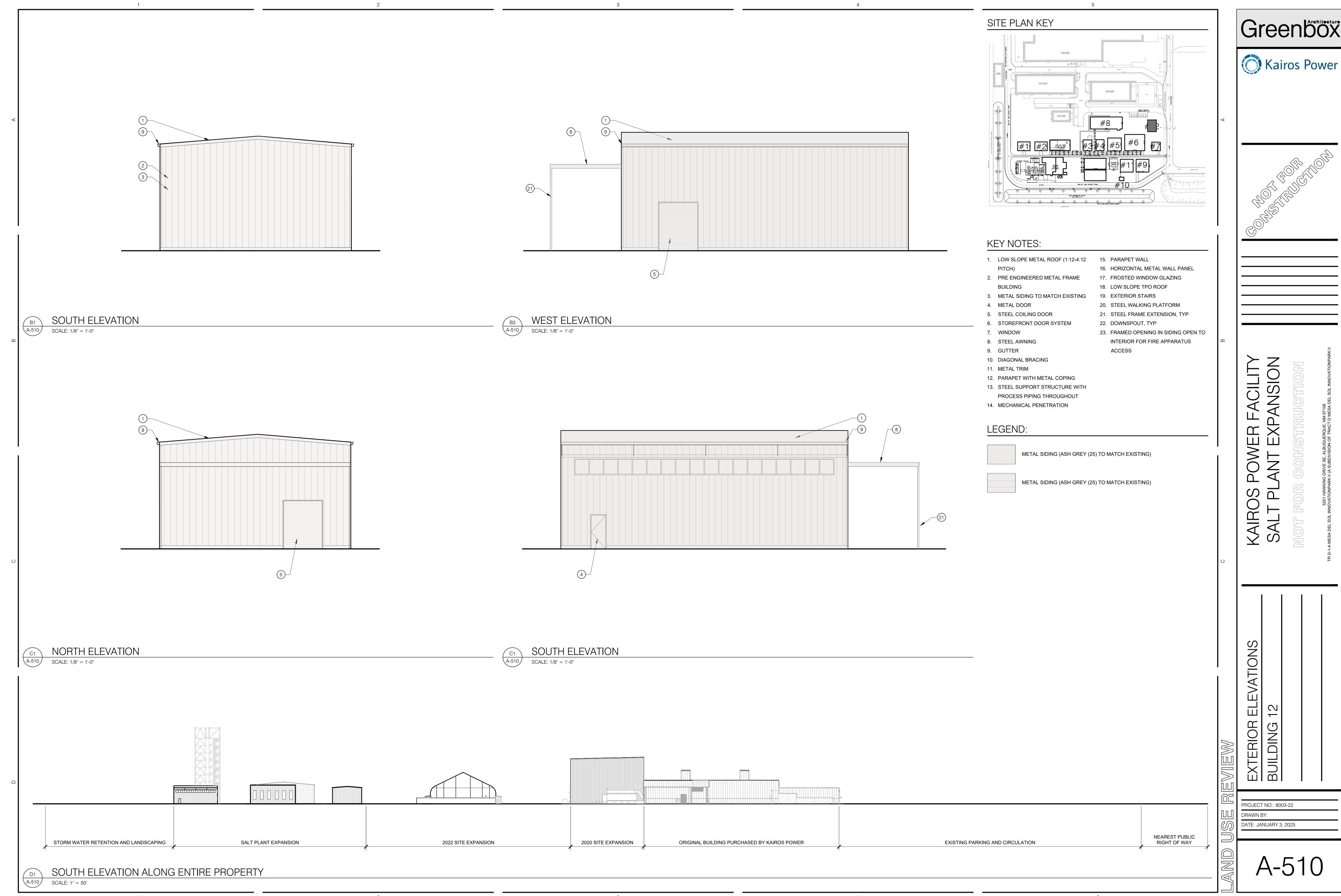






Greenbox

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