CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

December 10, 2024

Ali Al-Gahmi Sam Sterling Architecture 917 2nd St. NW Albuquerque, NM 87102

Re: Heritage Farm at the Bio Park/ 2601 Central Ave. NW Request for Certificate of Occupancy Transportation Development Final Inspection Architect's Stamp dated 03-16-23 (J12-D004A) Certification dated 12-10-24

Dear Mr. Al-Gahmi,

Based upon the information provided in your submittal received 12-04-24, Transportation Development has no objection to the issuance of a <u>Permanent Certificate of Occupancy</u>. This letter serves as a "green tag" from Transportation Development for a <u>Permanent Certificate of Occupancy</u> to be issued by the Building and Safety Division.

PO Box 1293

If you have any questions, please contact Ernest Armijo at (505) 924-3991or at <u>earmijo@cabq.gov</u>

Albuquerque

Sincerely,

NM 87103

www.cabq.gov

Ernest Armijo, P.E. Principal Engineer, Planning Dept. Development Review Services

\xxx	via: email
C:	CO Clerk, File

TRAFFIC CERTIFICATION

I, SAM STERLING, NMRA NUMBER 3077 OF THE FIRM SAM STERLING ARCHITECTURE, HEREBY CERTIFY THAT THIS PROJECT IS IN SUBSTANTIAL COMPLIANCE WITH AND IN ACCORDANCE WITH THE DESIGN INTENT OF THE APPROVED PLAN DATED 3/20/2023. THE RECORD INFORMATION EDITED ONTO THE ORIGINAL DESIGN DOCUMENT HAS BEEN OBTAINED BY SAM STERLING OF THE FIRM SAM STERLING ARCHITECTURE. I FURTHER CERTIFY THAT I HAVE PERSONALLY VISITED THE PROJECT SITE ON 12/2/2024 AND HAVE DETERMINED SURVEY BY VISUAL INSPECTION THAT THE DATA PROVIDED IS REPRESENTATIVE OF ACTUAL SITE CONDITIONS AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THIS CERTIFICATION IS SUBMITTED IN SUPPORT OF A REQUEST FOR A CERTIFICATE OF OCCUPANCY.

THE RECORD INFORMATION PRESENTED HEREON IS NOT NECESSARILY COMPLETE AND INTENDED ONLY TO VERIFY SUBSTANTIAL COMPLIANCE OF THE TRAFFIC ASPECTS OF THIS PROJECT. THOSE RELYING ON THE RECORD DOCUMENT ARE ADVISED TO OBTAIN INDEPENDENT VERIFICATION OF ITS ACCURACY BEFORE USING IT FOR ANY OTHER PURPOSE.

Signature of Engineer or Architect



<u>12/10/2024</u> Date **SSA** 917 2nd Street NW, Albuquerque NM 87102 P: 505.232.2520 | ssanm.com

12/9/2024

Re: Heritage Farm at the BioPark (Permit # BP-2022-46760) 2601 Central Ave. NW Traffic Circulation Layout

This letter is to note that the Heritage Farm at the BioPark is nearing completion and is ready for final inspection for Certificate of Occupancy (CO). This is a City of Albuquerque project. The development was built in substantial compliance with the approved TCL. Adjustments made during construction have been clouded and noted on the approved TCL plans.

Sincerely

Ali Aghin

Ali Al-Gahmi Associate / PM Sam Sterling Architecture (SSA)

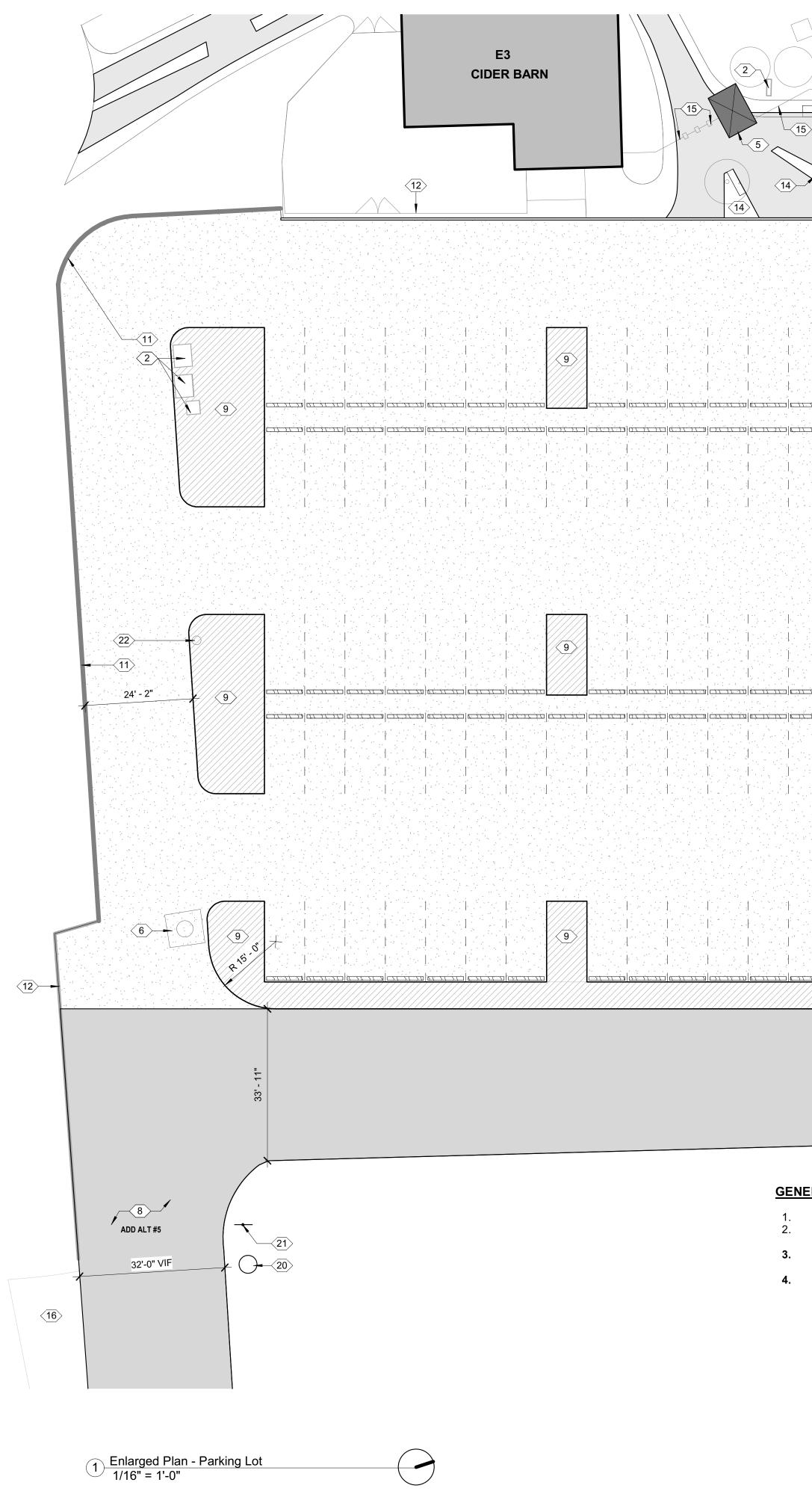


City of Albuquerque

Planning Department Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (DTIS)

Project Title:		Hydrology File #							
Legal Description:									
City Address, UPC, OR Parcel:									
Applicant/Agent: Address: Email:		Phone:							
Applicant/Owner: Address: Email:		Contact Phone:	:						
TYPE OF DEVELOPMENT:	Plat (# of lots)		Single Family Home All other Developments						
	RE-SUBMITTAL:	YES	NO						
DEPARTMENT: TRANS	SPORTATION	HYDROLO	DGY/DRAINAGE						
Check all that apply under Both	the Type of Submittal a	nd the Type	of Approval Sought:						
TYPE OF SUBMITTAL:		TYPE OF	APPROVAL SOUGHT:						
Engineering / Architect Certifica	ation	Pad Certification							
Conceptual Grading & Drainag	e Plan	Building Permit							
Grading & Drainage Plan, and/ Report	or Drainage	Grading Permit Paving Permit							
Drainage Report (Work Order)		SO-19 Permit							
Drainage Master Plan		Foundation Permit							
Conditional Letter of Map Revis	sion (CLOMR)	Certificate of Occupancy - Temp Perm							
Letter of Map Revision (LOMF	R)	Preliminary / Final Plat							
Floodplain Development Permi	t	Site Plan for Building Permit - DFT							
Traffic Circulation Layout (TC Administrative	L) –	Work Order (DRC)							
Traffic Circulation Layout (TC Approval	L) – DFT		of Financial Guarantee (ROFG)						
Traffic Impact Study (TIS)		Concept	ual TCL - DFT						
Street Light Layout		OTHER	(SPECIFY)						
OTHER (SPECIFY)									



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18				18 18 74' - 0''			5' - 0" 9' - 0' typ. typ. 9' - 0" typ.	`i - ' - '` ₩				
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		1983년 1983년 11										
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			ADD ALT #5									26' - 0"

GENERAL NOTES

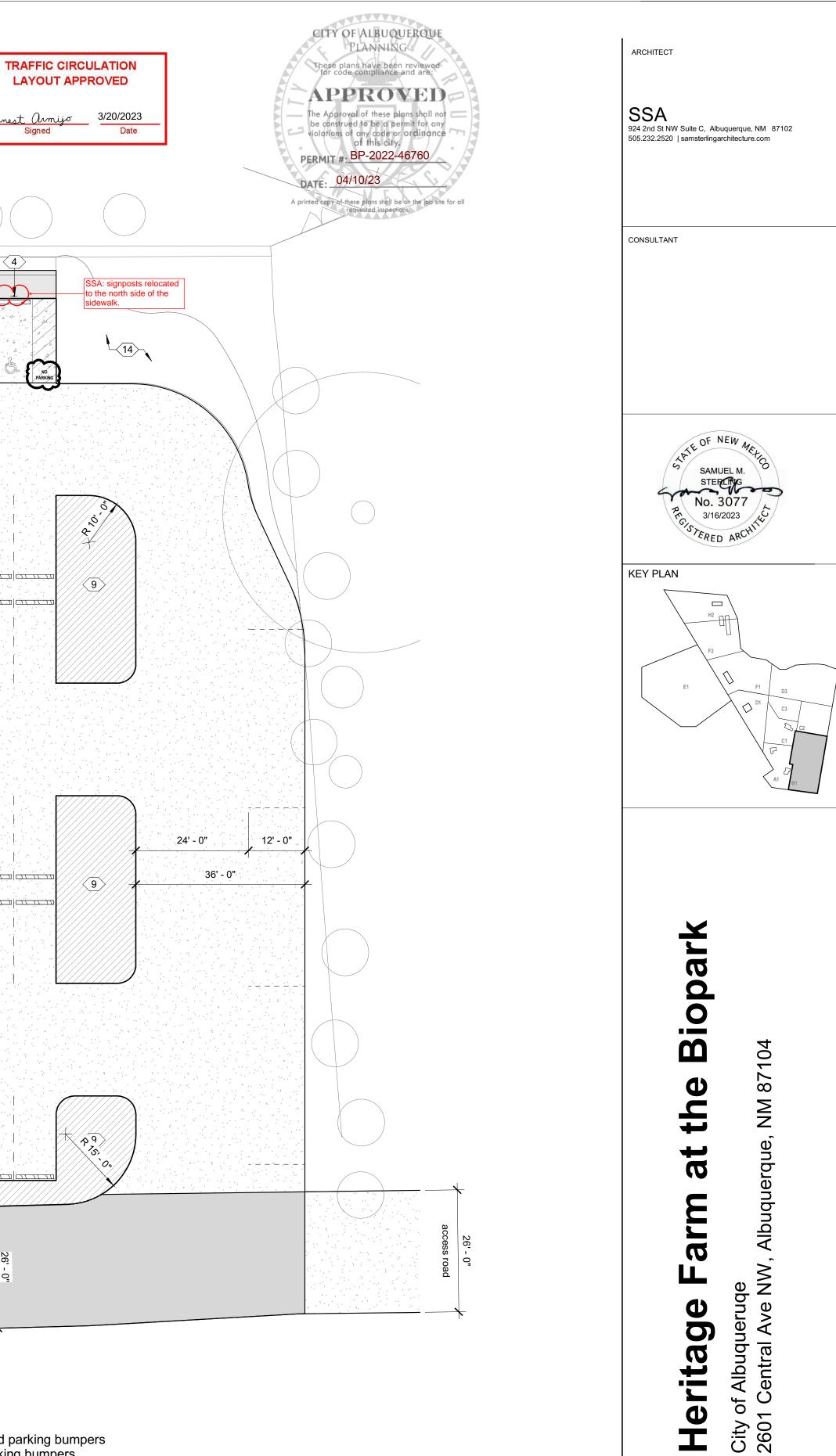
- Refer to Landscape Sheets for Landscape All trees to remain, unless noted otherwise,
- refer to Landscape Parking lot striping shown for reference only,
- except at ADA parking
- ALLOWANCES: Nature Play Area, Ticketing Kiosk & Train Station will be Design/Build per Allowance, refer to Cover Sheet & Specifications.

Keynote Legend

- 1 5" thick concrete slab with 6x6xw2.9xw2.9 welded wire mesh
- 2 Existing electrical pedestals to remain. Verify location on site & protect during construction
- 3 ADA striping
- 4 ADA signpost from 2" diam. black iron steel pipe - TYP per 66-7-352.4C NMSA 1978 "Violators are subject to a fine and/or towing"
- 5 ALLOWANCE: New ticketing kiosk, See Cover Sheet, See Specifications, See Landscape
- Existing manhole, to remain 6 7 Aggregate base course parking lot surface (3/4"
- crushed angular limestone), see Civil
- 8 ADD ALT #5: Asphalt milling and repaving existing service road, see Civil, see Cover sheet
- End caps/staggered planters from large earth tone rocks/boulders, see Landscape 9

Keynote Legend

- 10 6' long x 6" x 6" treated wood parking bumpers w/ rebar pins, typ. for all parking bumpers
- 11 Existing CMU wall to remain, protect during construction
- 12 Existing fence to remain, protect during construction
- 13 Paved plaza, see Landscape
- 14 New landscape, see Landscape
- 15 New fence / gate, see Landscape
- 16 Exisitng sidewalk to remain
- 17 New culvert, see Civil
- 18 New curb, see Civil
- 19 Bench, see Landscape 20 Existing light pole to remain, protect during construction
- 21 Existing stop sign to remain
- 22 Existing flag pole to be demoed, verify location on site



REV: 2 permit updates - 1.4.2023

100% Construction

October 21, 2022

Documents

AA

B1 - AS101

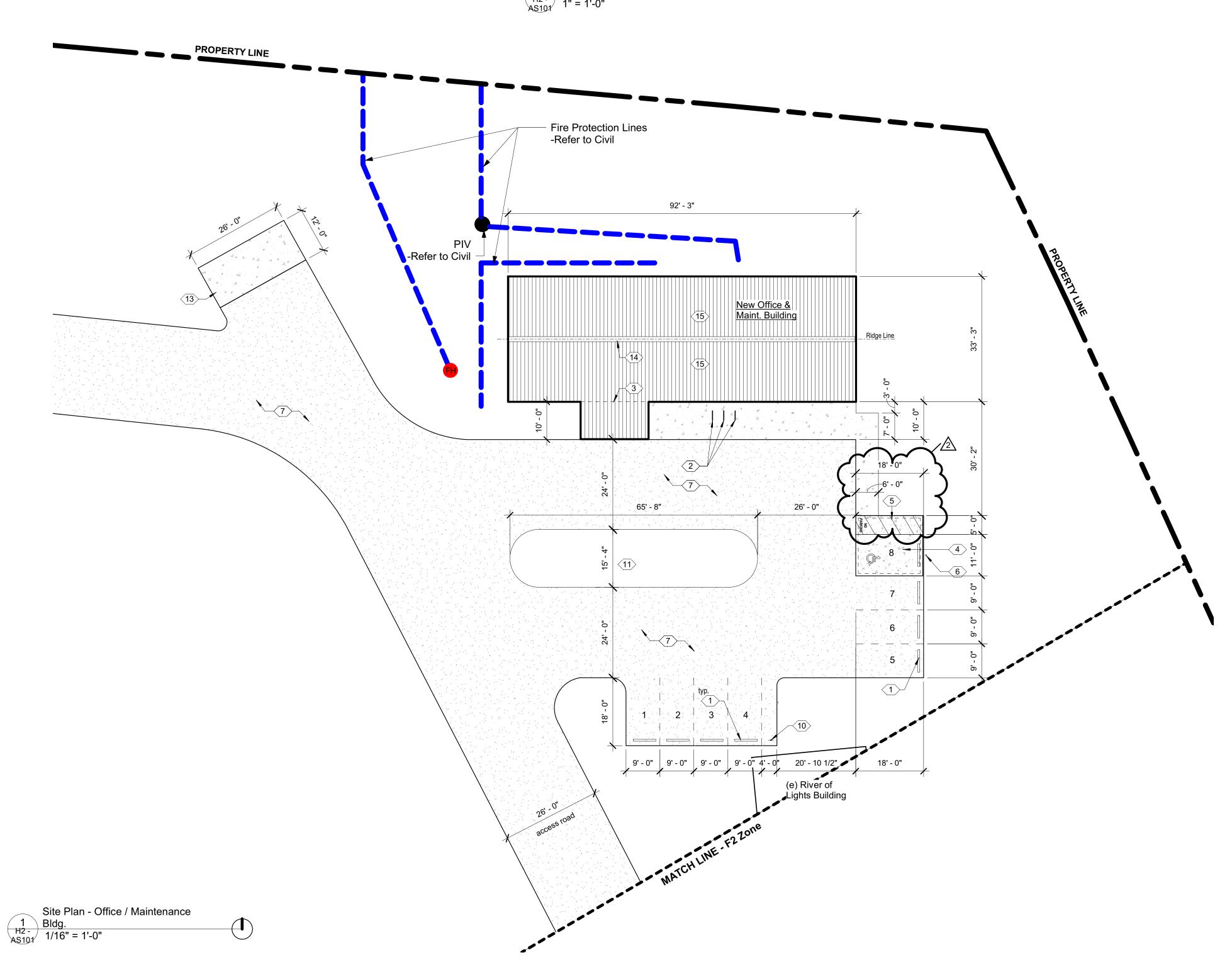
Enlarged Plan - Parking Lot

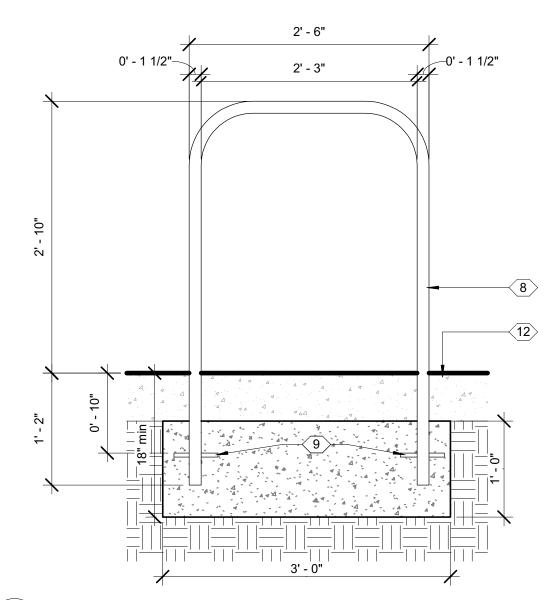
PHASE:

DATE:

DRAWN BY:

CHECKED BY: SS





2 In-Ground Mounted Bike Rack H2 -AS101 1" = 1'-0"

Parking Requirements

Parking requirements for this project are per the Master Plan Document - ABQ Biopark Master Plan (NCA & Jones/Jones, September 2014)

Provided #'s

Per Master Plan: A modest expansion of parking is recommended

<u>Parking scope for this project</u>: based on the master plan requirements, and in coordination with the BioPark, the modest expansion of parking will be provided at the New Office & Maintenance building - providing parking for day-to-day staff. Existing parking on the grounds, in coordination with the BioPark, is at an adequate amount for visitors to the BioPark.

*Note: the Master Plan was silent on the Bicycle and Motorcycle Parking Spaces. These quantities are per the IDO.

Vehicle Parking Spaces

Bicycle Parking Spaces (per IDO)

Motorcycle Parking Spaces (per IDO)

179 - (8) ADA & (1) Van Parking @ existing Parking Lot 8 - (1) ADA @ Office Bldg (H2)



TRAFFIC CIRCULATION LAYOUT APPROVED Ernest Armijo 3/20/2023 Signed Date

Keynote Legend

- 1 6' long x 6" x 6" treated wood parking bumpers w/ rebar pins, typ. for all parking bumpers
- 2 Bike rack from 1-1/2" diam. standard black iron steel pipe, left to rust, No Primer, No Primer. See Specifications
- 3 Line of building below
- 4 5" thick concrete slab with 6x6xw2.9xw2.9 welded wire mesh
- 5 ADA striping
- 6 ADA signpost from 2" diam. black iron steel pipe - TYP per 66-7-352.4C NMSA 1978 "Violators are subject to a fine and/or towing"
- 7 Base course access road / parking area, see Civil
- 8 Bike rack from 1-1/2" diam. standard black iron steel pipe, left to rust, No Primer, No Primer. See Specifications
- 9 Provide 3/8" anchor stud through leg per manufacturer's specifications
- 10 Motorcycle Parking Only sign mounted on 2" diam. black iron steel pipe. Note: 1 space req. per IDO
- 11 New landscape, see Landscape 42 Colore te sidewalk, see Sivi

13 Concrete pad, see Civil sheets

14 24 ga. galvertime 8" while each side ridge flashing to match roof metal with hemmed edges

15 24 ga. 7/8" corrugated galvalume metal panel for roof and wall

Summary Description

<u>/3</u>____

These architectural drawings represent a Basis of Design for a metal building to be engineered by a Metal Building Manufacturer (MBM), who will be subcontracted under the General Contractor (GC).

GC Scope The GC shall be responsible the means and methods of construction required to complete work included in the construction documents.

MBM Scope The MBM shall be responsible for structure, envelope, fenestration, and all associated details, connections, and engineering. MBM shall be responsible for permitting the entirety of the building above the foundation and reviewing foundation plans prior to foundation construction to ensure compatibility with Metal Building.

Permitting 100% CD's shall be used to obtain a Foundation Permit.

ARCHITECT SSA 924 2nd St NW Suite C, Albuquerque, NM 87102 505.232.2520 | samsterlingarchitecture.com CONSULTANT TE OF NEW . SAMUEL M. STERCING No. 3077 3/16/2023 TERED AN KEY PLAN ar iop m 104 87 the Z Ð at Albuquerq arm of Albuqueruqe Central Ave NW, LL Heritage City of 2601 C 2 permit updates - 1.4.2023 REV: 3 permit updates - 3.6.2023 PHASE: 100% Construction Documents DATE: October 21, 2022 DRAWN BY: AA

CHECKED BY: SS

Site Plan

H2 - AS101