

Ohio Department of Commerce Division of Industrial Compliance

Mike DeWine Governor

Sheryl Maxfield Director

Diffunis

Certificate of Final Plan Approval

Plan Number:	Property Address:	County:		
2025020395	201 E MAIN ST KALIDA OH 45875	PUTNAM		
Date of Approval:	Type of Project:	Governing Building Code:		
02/28/2025	Alteration	OBC 2024		
Building / Business Name: PUTNAM COUNTY HISTORICAL SOCIETY	Description of the Project: Putnam County Historical Society F	Proposed ADA Ramp and Stairs.		
Property Owner:	Submitter:	Design Professional:		
DAN FANGER 201 E MAIN ST PO BOX 264 KALIDA OH 45853	BOCKRATH AND ASSOCIATES GREGORY BOCKRATH 115 S FAIR AVE Suite A OTTAWA OH 45875	BOCKRATH AND ASSOCIATES GREGORY BOCKRATH 115 S FAIR AVE Suite A OTTAWA OH 45875		
Approved Scope of Project:	Authorized No. of Inspections:	Use Occupancy Groups:		
General Building Trade	5	A-3 Construction Type: Type III B		
		Building Floor Area (s.f.): 400.0		
		Number of Stories:		
		Building Occupant Load: 107		

Proper inspections shall be requested prior to pouring concrete footings and/or installation of interior finishes per section 108 OBC. This certificate shall remain posted in a conspicuous and safe place on the job site until the work is completed. Failure to meet these requirements may result in the refusal of service and/or the issuance of an adjudication order. The building/structure shall pass final inspection and a State of Ohio Certificate of Use and Occupancy shall be issued before the building/structure can be legally occupied. The owner is responsible for obtaining all local zoning and sewage permits. In order to schedule an inspection, contact the numbers listed on the bottom of this certificate between the hours of 8:15 am and 2:30 pm.

Structural / Electrical / Plumbing	State Fire Marshal	All Other Inquiries
1-800-822-3208		1-800-523-3581
8:00 am to 5:00 pm	614-728-5460	8:00 am to 5:00 pm

State Inspector's Signature for Occupancy:

		•
Final Structural		David S. Merrick
Approval:	Date:	Chief Building Officia
Final Electrical Approval	Date:	One: Danamy Omera
Final Plumbing Approval	Date:	
Final Medical Gas		Ohio Department of Commerce
Approval:	Date:	Division of Industrial Compliance
	<u> </u>	6606 Tussing Road
		Reynoldsburg, Ohio 43068-9009
Final Fire Approval:	Date:	(614) 644-2622 Fax: (614) 644-3145



02/28/2025

DAN FANGER 201 E MAIN ST PO BOX 264 KALIDA OH 45853

ADDENDUM TO FINAL PLAN APPROVAL

Project Number: **2025020395**Plan Approval Date: **02/28/2025**

PUTNAM COUNTY HISTORICAL SOCIETY 201 E MAIN ST KALIDA OH 45875

NOTICE: PLEASE BE PREPARED TO FURNISH THE OCILB CONTRACTOR

LICENSE NUMBER WHEN CALLING FOR ELECTRICAL, HVAC, HYDRONICS, PLUMBING AND REFRIGERATION INSPECTIONS.

This is a FINAL PLAN APPROVAL in accordance with the provisions of Section 105 of the Ohio Building Code. The various stages of construction shall proceed in their normal sequence.

PLAN APPROVAL STATUS EXPIRATION NOTICE:

Please be aware that this plan approval will expire if one of the following conditions occurs: 1.) The construction work has not commenced within twelve (12) months of the approval, one extension for 12 months can be granted upon receiving a written request and a \$100 fee from the owner at least 10 days prior to the expiration date, 2.) During the course of construction, the work is delayed or suspended for more than six (6) months. Two extensions may be granted for six months each upon receiving a written request and a \$100 fee for each extension request from the owner at least 10 days prior to the expiration date. (Section 105.3 & 105.4 OBC)"

The plans for this project have been approved subject to the additional items or conditions contained in this addendum. All items listed below shall be performed and/or incorporated into the project as approved:

1. APPLICABLE CODES: The applicable codes to which this project shall be constructed include the 2024 Ohio Building, Mechanical and Plumbing Codes, the 2023 National Electrical Code-NFPA 70, the 2022 Standard for the Installation of Sprinkler Systems-NFPA 13, the 2022 National Fire Alarm and Signaling Code-NFPA 72, the 2021 International Fuel Gas Code, and ICC A117.1-2009-Accessible and Usable Buildings and Facilities.





01(B)(1).

2. INSPECTION PROCESS: The owner or contractor shall call for inspections and the building department shall perform those inspections before any work is covered up by other construction or soil including, but not limited to, all foundations, reinforcing, framing, plumbing, mechanical, electrical, sprinkler and fire alarm work, and upon final completion of work for each trade approved in the Certificate of Plan Approval; Section 108 OBC. The maximum number of inspections for each scope of work covered under the initial application fees are listed in the approved construction documents. If the number of inspections requested exceeds the maximum allowable number for each scope of work, an

Mike DeWine, Governor

3. RESPONSIBILITY: Omission will not nullify any requirement, nor exempt any structure from such requirement of the Ohio Building Code. The owner, architect and/or engineer and/or fire protection systems designer, as identified on the plans, will be responsible for the structure, design, safety and all OBC requirements as applicable.

additional inspection fee of \$150.00 will be charged for each inspection; OAC 4101:7-7-

- 4. ON-SITE DOCUMENTS: An approved set of plans, manufacturers' installation instructions, product information and all associated approval documents shall be kept at the site and shall be available for reference by the building official at all times during working hours while such work is in progress. It shall be the responsibility of the applicant/owner to ensure the approved on-site set of plans contain the most recent approved version of each plan sheet where plan sheets have been revised from previously approved versions; Section 107.7 OBC.
- 5. OTHER LAWS AND REGULATIONS: The provisions of this code shall not be deemed to nullify any provisions of state or federal law. Municipal corporations may make further and additional regulations, not in conflict with Chapters 3781 and 3791 of the Revised Code or with the rules of the board of building standards. However, approval by the board of building standards of any fixture, device, material, system, assembly or product of a manufacturing process, or method or manner of construction or installation shall constitute approval for their use anywhere in Ohio; Section 102.2 OBC.
- 6. POSTING OF PLAN APPROVAL: In accordance with OBC Section 107.5.2, the certificate of plan approval shall be posted in a conspicuous location on the site. The owner and contractor shall preserve and keep the certificate posted until the final inspections have been completed.





Mike DeWine, Governor Jon

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- 7. AMENDED CONSTRUCTION DOCUMENTS (PLAN REVISIONS): If substantive changes to the building design are contemplated after plan approval, those changes must be submitted to the building official for review and approval in the form of amended construction documents prior to those changes being executed. The amended construction documents shall include a letter from the design professional which indicates the scope of the changes, and the changes shall be clearly indicated in the construction documents. The building official may waive this requirement in the instance of an emergency repair, or similar instance; Section 106.3 OBC. Additional fees for processing the amended construction documents will be charged in accordance with OAC 4101:7-7-01(B)(5).
- 8. CERTIFICATE OF USE AND OCCUPANCY: The portion of the building and/or systems affected by the work identified in the construction documents shall not be occupied and/or used until all inspections have been completed and the owner has obtained a certificate of use and occupancy or certificate of completion from the building official; Section 111 OBC. If the owner requests to occupy a portion of the construction area that has been completed prior to completion of the entire project, an application for partial occupancy may be submitted per OBC 111.1.1.3. The application for partial occupancy is available at

http://www.com.ohio.gov/documents/bdcc CertificateOfPartial%20Occupancy.pdf.

9. CONTRACTOR LICENSE NOTICE: All electrical, plumbing, hydronics, HVAC, and refrigeration contractors working on this project must be licensed by the State of Ohio; Section 4740 Ohio Revised Code. All fire alarm and sprinkler system installers shall be certified by the state fire marshal pursuant to Section 3737.65 Ohio Revised Code.

This addendum must be attached to the Certificate of Plan Approval and shall be considered part of the approved documents.

If you have any questions regarding any of the items or conditions, please call your Plan Examiner: **Michael Krieger**



Department of Commerce, Division of Industrial Compliance, Bureau of Building Code Compliance, State of Ohio Electronic Plan Approval Sheet

	CPA Number:	2025020395	Building Use Groups:	A-3	Plan Approval Date:	February 28, 2025
FERNISH OF COMP	Approval Type:	Final Partial No.	Construction Type:	III-B	Name of County:	Putnam
_	Status Expiration N			 For Partial Plan Approx The following scope of 	v <mark>al:</mark> work is approved under tis p	artial plan approval
		ire if the construction work has not co		Footing/Foundation	Slah Ruilding Shell	☐ Interior Finishes ☐ Plumbing
	• •	uring the course of construction, the v	•			
•	f \$100 from the owner	Extensions can be granted upon recerations at least 10 days prior to the expiration	•	Electrical Med	chanical Sprinkler	Fire Alarm Medical Gas
					ruction inspections for reques ilding general, see the partial	<u>-</u>
Contractor Lice All electrical,		, HVAC, and refrigeration contractors	working on this	∕ Structural	Electrical	Plumbing
		state of Ohio in accordance with 4740		Footing/Foundation	❖ Temporary Service	❖ Site consultation
. ,	•			❖ Floor Slab	❖ Service	Underground
This plan appro	oval is subject to th	e following additional code require	ements:	❖ Framing	Underground	Above ceiling
	-	minimum plumbing requirements. Ple		❖ Above Ceiling	Under Slab	❖ Rough in
	-	bing Section or Local Health Departm		 Kitchen Exhaust Hood 	❖ Wire Rough-In	Final inspection
•	•	ode, Ohio Boiler and Unfired Vessels		❖ Site Consultation	❖ Site Consultation	, mar mepeenen
	•	Revised Code, Local Zoning and Ot		Investigation	Investigation	Medical Gas
•		,	J	❖ Interior Finishes	❖ Above Ceiling	❖ Site consultation
Disclaimer:				 Final Inspection 	Final Inspection	Underground
The structura	al elements of these	drawings have been examined to the	extent necessary to	·	·	❖ Above ceiling
		ns with other requirements of OBC. T		Mechanical	Fire Alarm System	❖ Rough in
elements to	meet all code require	ements is the responsibility of the regi	stered architects or	♣ Above Ceiling	❖ Site Consultation	Final inspection
professional	l engineers who certif	ied the drawings.		❖ Rough-In	❖ Rough-In	
				Site Consultation	Final Inspection	
All electrical	work shall be installe	d in accordance with National Electri	cal Code.	Final Inspection		
				_	Industrialized Unit (IU	J)
The design a	and calculations for th	ne sprinkler system in these plans, if a	applicable, have been	Sprinkler System	Site Consultation	
examined to	the extent necessary	to determine conformity of such plar	ns with other	Standpipe	Final inspection	
requirements	s of OBC. The sufficie	ency of the design and calculations to	meet code is the	Limited Area		
responsibility	y of author of these p	lans who certified the drawings. The i	nstalled sprinkler	Hood Suppression	Re-Roofing	
system will b	oe inspected by DIC f	eld inspectors to determine complian	ce. The operation of	 Site Consultation 	Rough-In	
the system w	vill be verified by loca	I fire authority or a third party inspect	ion agency.	Final inspection	Final inspection	



Site Inspection Sign-Off Log

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Special Note: This inspection log must be kept on site with the approved plans at all times. Additional inspection fees will be charged when the actual number of inspections exceeds the number of allowed inspections for each scope of work. Please make additional blank copies of this sheet before using it if needed.

Certificate of Plan Approval (CPA) No.:	2025020395	Scope of work: Building General (ST) / IU's (IU) Mechanical (MH) / Sprinkler (SP)	Total Number of Inspections Allowed:	5
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No.	ST	МН	IU	SP	Date	Inspection results	Inspected by	Next inspection required
1								
2								
3								
4								
5								
6								
7								
8								



Site Inspection Sign-Off Log

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Special Note: This inspection log must be kept on site with the approved plans at all times. Additional inspection fees will be charged when the actual number of inspections exceeds the number of allowed inspections for each scope of work. Please make additional blank copies of this sheet before using it if needed.

Certificate of Plan Approval (CPA) No.	2025020395	Scope of work: Electrical (EL) / Fire Alarm (FA)	Total Number of Inspections Allowed:	0
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No.	EL	FA	Date	Inspection results	Inspected by	Next inspection required
1						
2						
3						
4						
5						
6						
7						
8						

PUTNAM COUNTY HISTORICAL SOCIETY

201 EAST MAIN STREET, KALIDA, OHIO 45853 OWNER: PUTNAM COUNTY HISTORICAL SOCIETY PROJECT #23-096

PROJECT LOCATION -



THE USE OF THESE DOCUMENTS IS RESTRICTED TO THE ORIGINAL USE FOR WHICH THEY WERE PREPARED. REUSE OR REPRODUCTION OF THE DOCUMENTS IN WHOLE OR IN PART IS PROHIBITED.

BOCKRATH AND ASSOCIATES RETAINS ALL RIGHTS OF OWNERSHIP FOR THESE DOCUMENTS. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL BE SOLELY RESPONSIBLE FOR COMPLYING WITH ALL FEDERAL, STATE, AND LOCAL SAFETY REQUIREMENTS TOGETHER WITH EXERCISING PRECAUTIONS AT ALL TIMES FOR THE PROTECTION OF PERSONS INCLUDING EMPLOYEES AND PROPERTY. IT IS THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS TO INITIATE, MAINTAIN, AND SUPERVISE ALL SAFETY REQUIREMENTS, PRECAUTIONS, AND PROGRAMS IN

CONNECTION WITH THE WORK. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE ALL WORK AND FOR THE MEANS, METHODS, PROCEDURES, TECHNIQUES, AND SEQUENCE OF CONSTRUCTION. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR SCHEDULING ALL INSPECTIONS.

ALL DIMENSIONS SHOWN ARE NOMINAL UNO.

THE GENERAL CONTRACTOR IS TO VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS AND AND NOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES.

ALL DIMENSIONS ARE TO FACE OF DRYWALL, MASONRY, OR OTHER WALL FINISHED FACE UNO. ANY SUBSTITUTIONS OF MATERIALS IDENTIFIED BY BRAND, MANUFACTURER, TRADE NAME, OR OTHER SIMILAR MEANS MUST BE APPROVED BY THE ENGINEER PRIOR TO INSTALLATION.

D. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR AND PROTECT ALL MATERIALS PROCURED FOR THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING BUILDER'S RISK INSURANCE THROUGHOUT THE DURATION OF THE PROJECT UP TO AND INCLUDING SUBSTANTIAL COMPLETION AND ACCEPTANCE OF THE COMPLETED PROJECT BY THE OWNER UNLESS AGREED UPON OTHERWISE.

THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TEMPORARY FACILITIES INCLUDING BUT NOT LIMITED TO TOILET FACILITIES, FIELD OFFICE, AND ON-SITE STORAGE. DITHE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TEMPORARY UTILITIES INCLUDING BUT NOT LIMITED TO TEMPORARY ELECTRIC, WATER, HEATING, COOLING, AND HUMIDITY CONTROL. THE OWNER SHALL BE RESPONSIBLE FOR PAYING ALL TEMPORARY UTILITY USAGE DIRECTLY TO THE UTILITY

4. THE GENERAL CONTRACTOR SHALL BE REQUIRED TO PROVIDE ALL WINTER PROTECTION WHEN REQUIRED FOR COMPLETION OF THE PROJECT. 5. THE GENERAL CONTRACTOR SHALL PROVIDE A WARRANTY ON ALL LABOR AND MATERIAL FOR A

MINIMUM OF ONE YEAR (OR OTHER DURATION AS MUTUALLY AGREED TO WITH THE OWNER) AFTER

PASHEGIANING SOMERHEALD FORM ACCEPTANCE BY THE OWNER. BUILDING PLAN APPROVAL (BP) Print all materials and retain at the site.

02/28/2025 1/5

FURNITURE

GALVANIZED

AIR CONDITIONING AREA DRAIN AT / ABOVE FINISHED FLOOR ALUMINUM APPROX APPROXIMATELY BELOW FINISHED FLOOR BUILDING BASEMENT BETWEEN CENTERLINE CONSTRUCTION MANAGER CONSTRUCTION DEPARTMENT DRINKING FOUNTAIN DIMENSION DISPENSER

DRAWING ELEVATION ELECTRIC / ELECTRICAL EQUIPMENT EXISTING EXTERIOR ELECTRIC WATER COOLER FLOOR DRAIN FACE OF



PROJECT CODE DATA

APPLICABLE CODES:

2024 OHIO BUILDING CODE

2017 ICC A117.1 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES

PROJECT DESCRIPTION:

CONSTRUCTION OF NEW CONCRETE ADA RAMP & STEPS

PROJECT ADDRESS:

201 EAST MAIN STREET KALIDA, OHIO 45853

CHAPTER 3: USE AND OCCUPANCY CLASSIFICATION

GROUP A-3

CHAPTER 6: TYPES OF CONSTRUCTION

CONSTRUCTION TYPE 3B (EXISTING)

DRAWING INDEX

GENERAL

TITLE TITLE SHEET

SITE PLANS

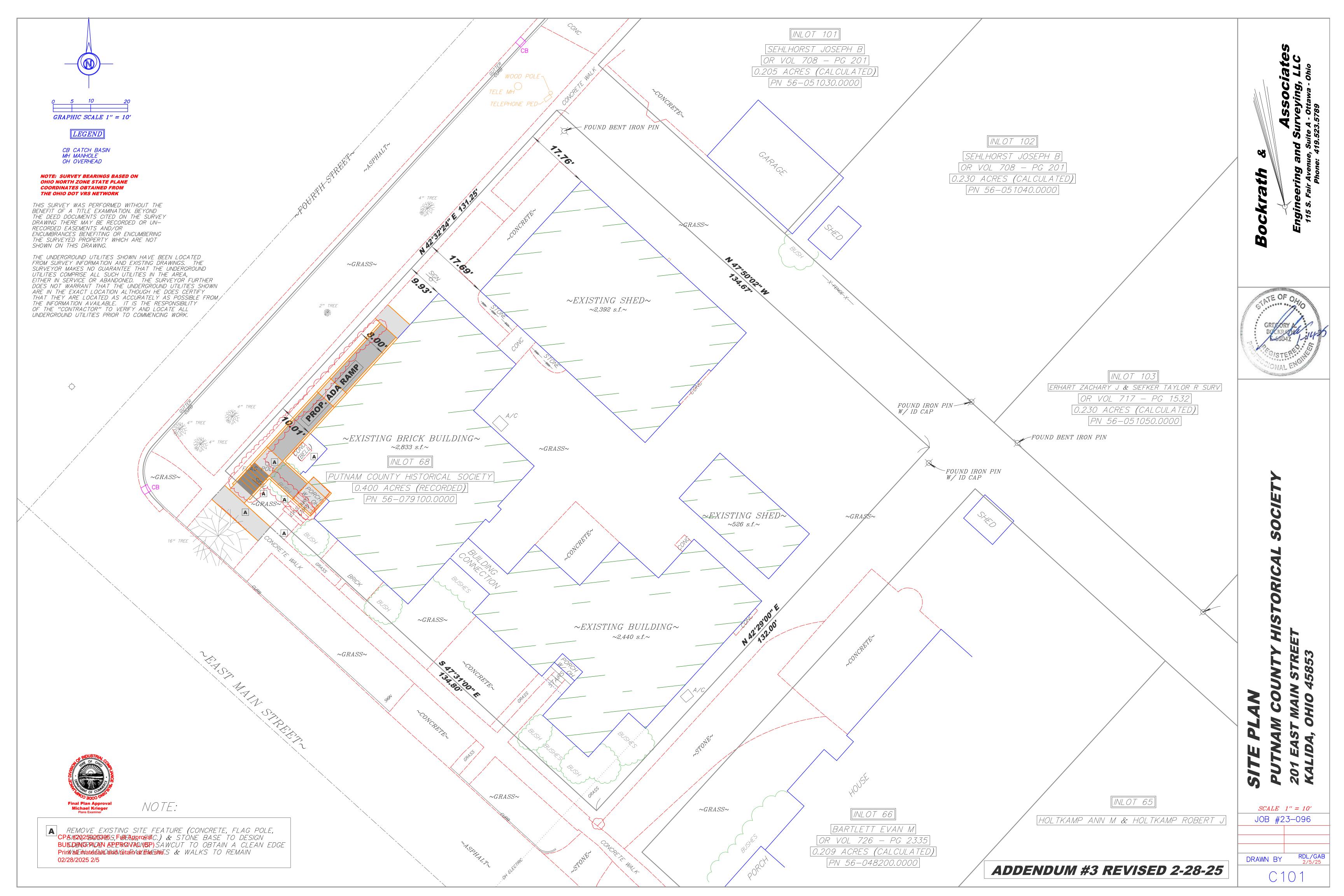
SITE NOTES & DETAILS

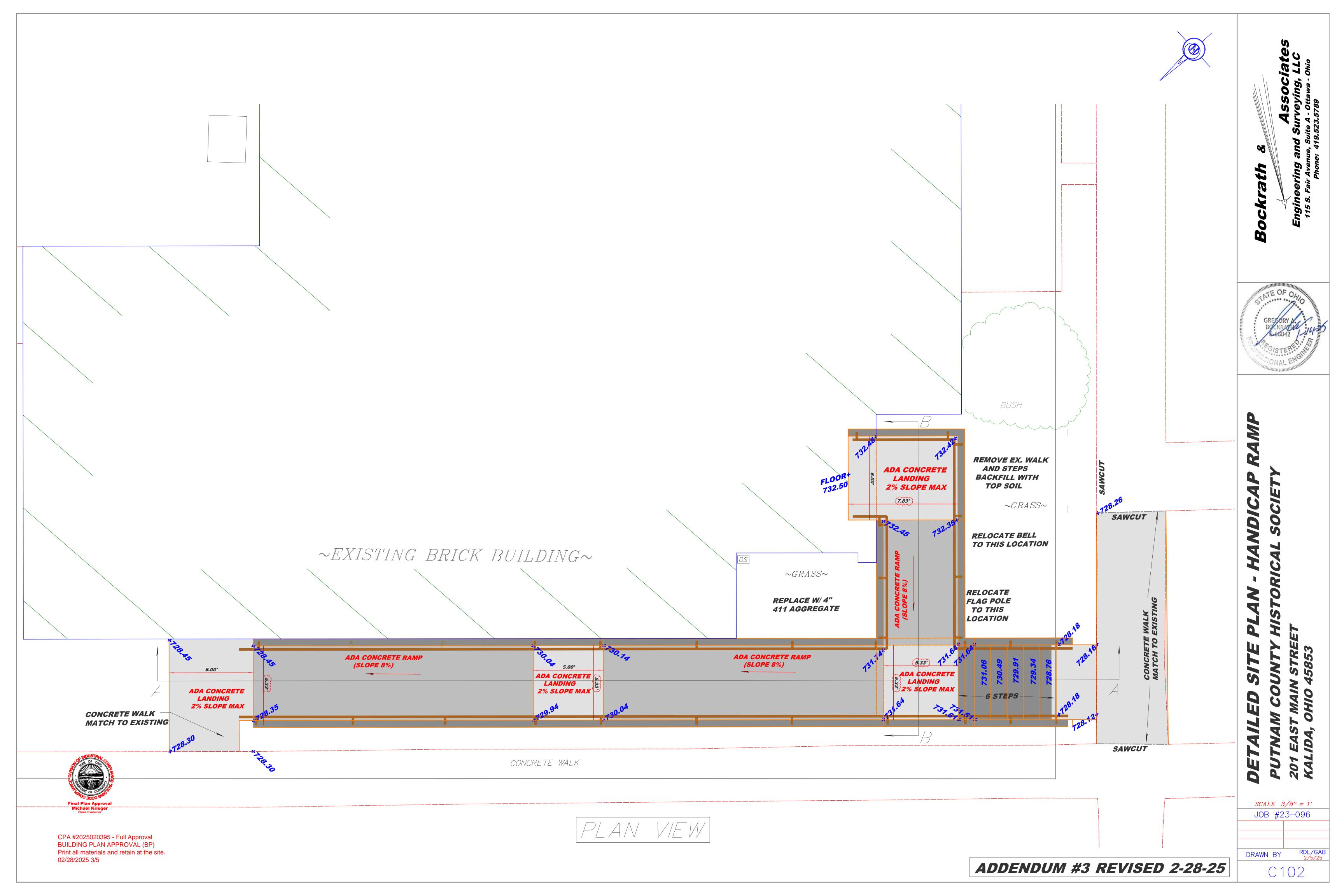


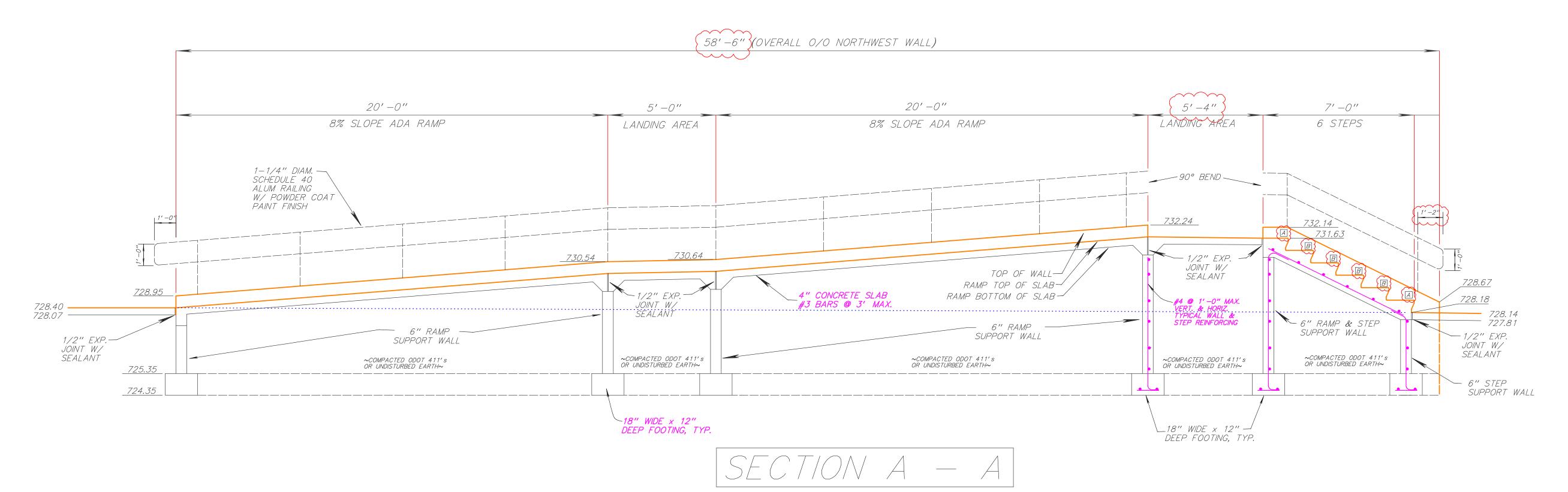
REVISED

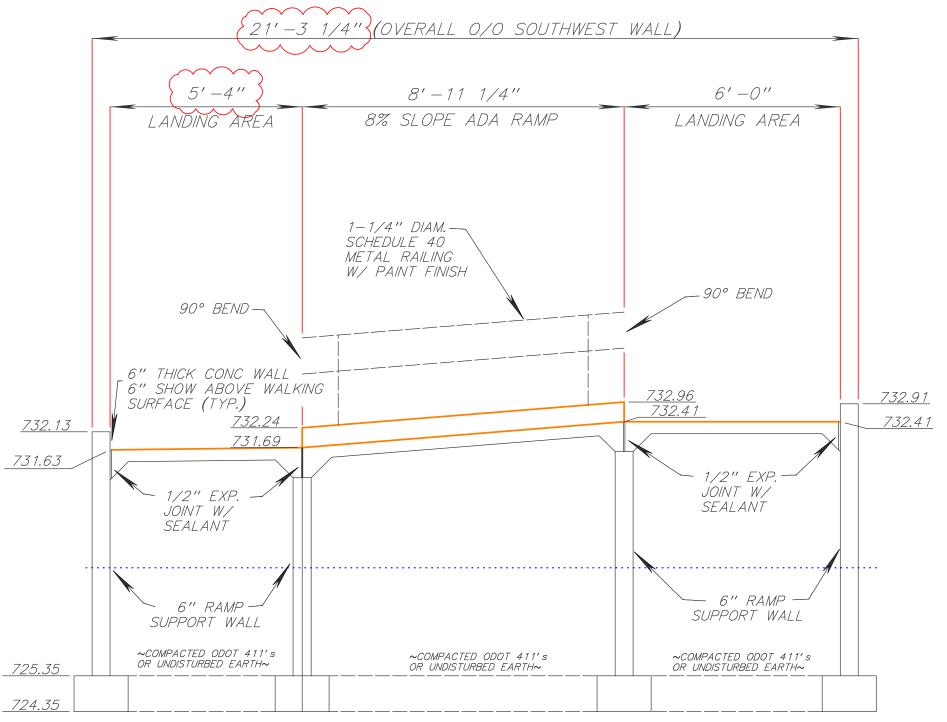
REVIEWED BY: GAB 2-14-25 DESIGNED BY: KMB 2-14-25 JOB NUMBER: 23-096

FOR PERMITS 2-5-25

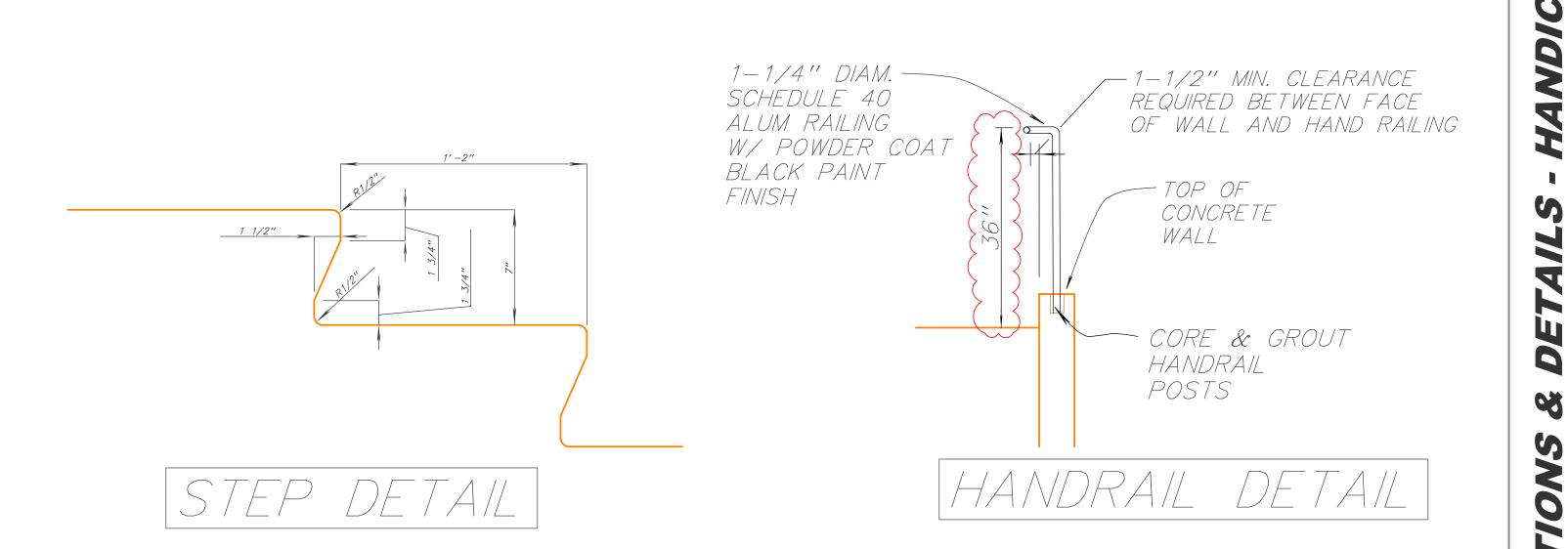








SECTION B - B



NOTES:

- 1.) ALL REINFORCING TO HAVE LAP WIDTH OF 1'-6" MIN.
- PROVIDE 1" x 1" CHAMFER AT EXPOSED TOP OF WALL CORNERS
- 3.) REINFORCING TO BE CONTINUOUS AT INTERSECTIONS AND CORNERS OF WALLS.
- 4.) PROVIDE RUBBED FINISH AT EXPOSED WALLS.

. ' REINFORCINIG TO HAVE LAP

1/2/20.

JOB #23-096

DRAWN BY RDL/GAB 2/5/25

C200

 $SCALE \ 3/8'' = 1'$

20

ADDENDUM #3 REVISED 2-28-25

Final Plan Approval
Michael Krieger
Plans Examiner

CPA #2025020395 - Full Approval BUILDING PLAN APPROVAL (BP) Print all materials and retain at the site. 02/28/2025 4/5

CONCRETE NOTES:

- 1. THE ASSUMED SOIL BEARING PRESSURE FOR FOOTER DESIGN IS 1,500 PSF.
- 2. ALL FOUNDATIONS SHALL BE EXCAVATED TO THE ELEVATIONS SHOWN ON THE PLANS AND/OR TO SUITABLE BEARING.
- 3. CONCRETE FOR SUPPORT WALLS SHALL HAVE A COMPRESSIVE STRENGTH OF 3500psi IN (28)—DAYS.
- 4. CONCRETE FOR ANY EXTERIOR SLAB-ON-GRADE SHALL HAVE A COMPRESSIVE STRENGTH OF 4000psi IN (28)-DAYS & CONTAIN 6%±2% AIR ENTRAINMENT. THE SLAB SHALL HAVE A THICKNESS OF 4" OR 6" AND BE REINFORCED AS SHOWN ON THE PLANS. PROVIDE A BROOM FINISH, SPRAY-ON MEMBRANE CURING COMPOUND, SAWED CONTROL JOINTS AND CONTRACTION JOINTS.
- 5. ALL REINFORCING SHALL BE ASTM—A615 DEFORMED BARS WITH A MINIMUM YIELD STRESS OF 60,000psi. ALL WELDED WIRE FABRIC SHALL MEET THE REQUIREMENTS OF ASTM A1064.

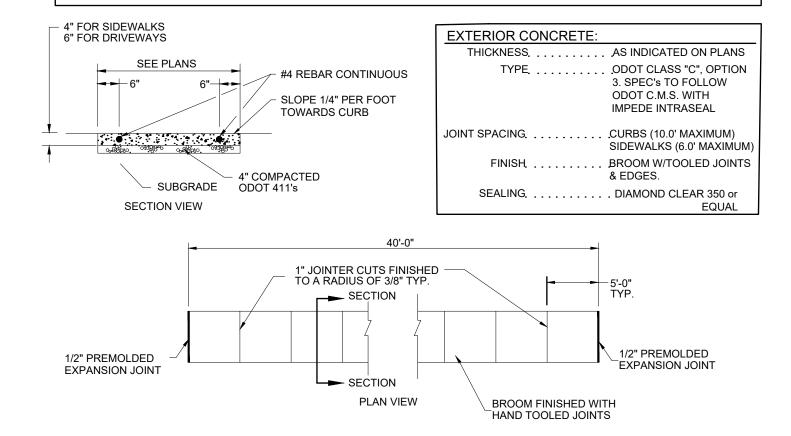
STRUCTURAL NOTES:

THE PROPOSED STRUCTURE WILL BE A NEW CONCRETE RAMP & STEPS.

ROOF DESIGN LOADS: IMPORTANCE FACTOR (Is) EXPOSURE FACTOR (Ce) GROUND SNOW LOAD ROOF LIVE LOAD (REDUCIBLE PER CODE) ROOF SNOW LOAD (Ps/Pm) FLOOR LIVE LOAD SNOW (Ct) SNOW (Cs)	=1.00 =1.00 =20.0 psf =20.0 psf =14.0 psf/20.0 ps =125 psf =1.00 =1.00
WIND DESIGN LOADS: IMPORTANCE FACTOR EXPOSURE FACTOR BASIC WIND SPEED INTERNAL PRESSURE COEFFICIENT (GCpi)	=1.00 ="B" =115 mph =±0.18
SEISMIC INFORMATION: IMPORTANCE FACTOR SITE CLASS SPECTRAL RESPONSE COEFFICIENTS; Ss = 0.147; S1 = 0.062 SDS = 0.157; SD1 = 0.098 SEISMIC DESIGN CATEGORY SEISMIC USE GROUP SEISMIC RESPONSE COEFFICIENT (Cs) RESPONSE MODIFICATION FACTOR (R) DESIGN BASE SHEAR EQUIVALENT LATERAL FORCE PROCEDURE UTILIZED	=1.00 ="D" ="B" = IV =0.105 =1.50 =0.105W
	IMPORTANCE FACTOR (Is) EXPOSURE FACTOR (Ce) GROUND SNOW LOAD ROOF LIVE LOAD (REDUCIBLE PER CODE) ROOF SNOW LOAD (Ps/Pm) FLOOR LIVE LOAD SNOW (Ct) SNOW (Cs) WIND DESIGN LOADS: IMPORTANCE FACTOR EXPOSURE FACTOR BASIC WIND SPEED INTERNAL PRESSURE COEFFICIENT (GCpi) SEISMIC INFORMATION: IMPORTANCE FACTOR SITE CLASS SPECTRAL RESPONSE COEFFICIENTS; Ss = 0.147; S1 = 0.062 SDS = 0.157; SD1 = 0.098 SEISMIC DESIGN CATEGORY SEISMIC USE GROUP SEISMIC RESPONSE COEFFICIENT (Cs) RESPONSE MODIFICATION FACTOR (R)

CONCRETE WALKS, DRIVES AND CURB RAMPS SHALL BE REINFORCED AND DOWELED INTO THE PROPOSED CURB.

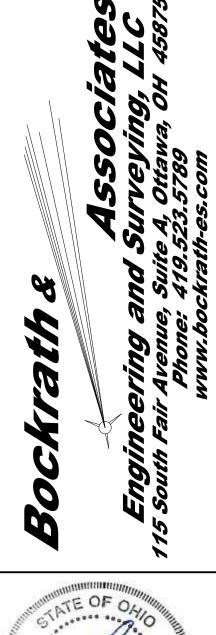
TO CLARIFY, THIS APPLIES TO SIDEWALKS, DRIVE APRONS AND CURB RAMPS. THE REINFORCING SHALL BE A #4 REBAR MAT IN THE CENTER OF THE CAST-IN-PLACE SLAB AT MAXIMUM 4 FOOT ON CENTER AND ALSO THE DOWELS SHALL BE AT MAXIMUM 4 FOOT SPACING. THE DOWELS ALSO SHALL BE #4 REBAR AND CAN BE DRILLED INTO THE CURB, SIDEWALK, DRIVE, ETC.



NOTE: INSTALL WITH SNOW MELT SYSTEM LOOP PIPING OVER "THE BARRIER XT - BARRIER X5" INSULATION & VAPOR RETARDER OVER 4" MIN. COMPACTED STONE BASE. SEE MECHANICAL DRAWINGS.

CONCRETE WALK DETAIL







ILS & NOTES ATY HISTORICAL SOCIETY