# **Application for CPOD Design Review**

APPLICANT INFORMATION Danville CRE. Name of Applicant: 5517 Broadway St. Indianopolis, IN Mailing Address: Email: the scottlingle egmail. co Phone: 3/7-5/4-8473 Scott Lingle Property Owner(s) Mailing Address: 1100 Stone Lenge Circle the scottlingle @ gmail. Com Email: 317-514-8473 Project Engineer/Architect: Blackline Studio - Scatt Perkin Address: 1043 Virginia Avenue Phone: 317-371-8666 Email: PROJECT INFORMATION Darville, IN 46122 Location of Project: 20 West Main Existing Use of Property: \_\_\_\_restavrant Current Zoning: Proposed Use of Property: \_\_\_\_ /estavant /office \_\_\_\_ Acreage: \_\_\_ Exterior Renovation X Type of Activity: New Construction \_\_\_\_\_ Est. Project Cost: \_ \$ 650,001 Documents to be included with application (1 original and 1 electronic). \* approval to add window Building elevations of all elevations new and/or altered 4 Color samples 1 Photos of adjacent structures M Signage and/or lighting List of work to be completed in numerical order 14 Letter of Intent describing in detail the scope of work to be performed Date: 10/10/25 Signature of Applicant: \_ APPLICATION FEES \$50 Residential Residential accessory >150 sq ft \$25 \$150 Commercial \$100 Commercial accessory \$50 Sign Date: 10-10 - 25 Received by:

20 West Main Renovation
Town of Danville – Design Review
November 5, 2025
Owner: Scott Lingle

Package contains:

- Photos of Existing Building and Adjacent Structures
- Proposed Exterior Scope of Work Description
- West elevation showing existing mural with proposed new door and window openings.
- Construction drawing sheets A300 and A401 showing exterior work.
- Note: Branding and logo development for the proposed restaurant is still in process. Once that is determined, the final proposed signage and exterior paint color scheme will be brought in for review. The blade sign elevation and details shown on A401 is a placeholder and not the proposed final design.

## **Construction Project Scope Description**

20 West Main, Danville, IN

Prepared for: Scott Lingle

Prepared by: Scott B. Perkins, Principal Architect, Blackline

#### **GENERAL EXTERIOR:**

- 1. Remove old sealants and provide new sealants at all windows, door and storefront openings, wall penetrations, etc.
- 2. Remove any unused wires, connectors, conduits, pipes, etc.
- 3. Prep and paint previously painted surfaces, including but not limited to doors, frames, trim, conduits, panels, etc.
- 4. Tuck point and repair brick. Match existing/historic mortar in color and composition. Clean brick with appropriate masonry cleaner DO NOT PRESSURE WASH OR SANDBLAST.
- 5. For any existing doors to remain: inspect, adjust operation, provide new weatherstripping and keying.

#### SOUTH FACADE

- 1. Prep and paint wood storefront and the white vertical strip adjacent to the mural.
- 2. Prep and paint second floor windows and trim.
- 3. Main entry to the restaurant will be via the west door. Check door operation, repair as needed, clean and provide new exterior pull and keying.
- 4. Re-establish the building's center door for access to the second floor. Reuse existing door leaf or provide a new wood full-lite door with insulated glass and new hardware.
- 5. East door is a required exit from the dining room. Check door operation, repair as needed, clean and provide new exterior pull and keying.
- 6. Patch concrete stoops and provide sealants at pavement joints.
- 7. Prep for future signage. Provide electrical circuit for lighting for signage TBD.

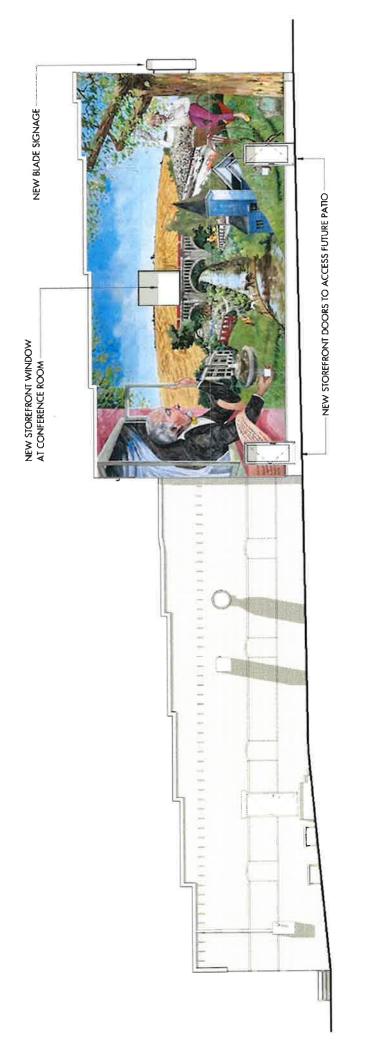
### **WEST FAÇADE**

- 1. Repair/patch parge coated surfaces as noted in the inspection report.
- 2. Remove and replace damaged/cracked precast concrete lintel with a new steel angle lintel with brick soldier.
- 3. Mural status TBD
- 4. Verify hood exhaust fan and intake/make-up fan.
- 5. Prep and paint handrails, PVC pipes, galvanized flues, electrical conduits, etc.

### NORTH FACADE

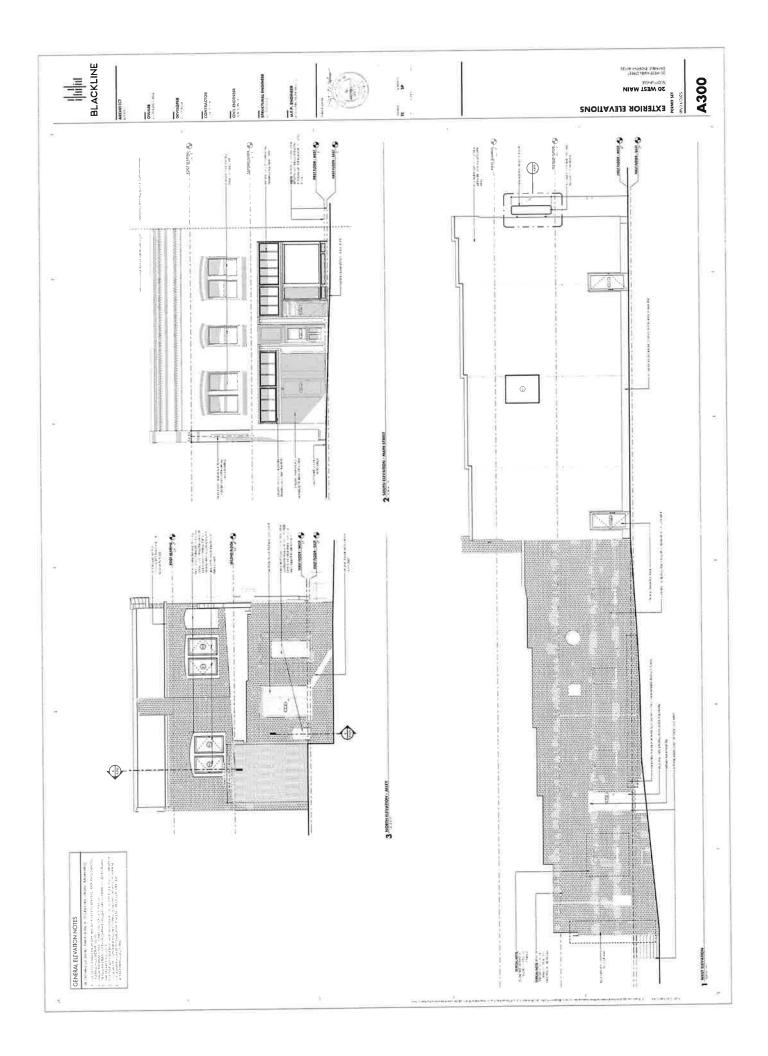
- 1. Prep and paint handrails, PVC pipes, galvanized flues, electrical conduits, etc.
- 2. Provide new downspout to ensure proper roof drainage.
- 3. Modify or infill door openings per the plan layout.
- Infill first floor arched window opening with fiber cement panel siding and fiber cement trim. Prep and paint doors, frames, siding, and trim.
- 5. Provide new rectangular window units in second floor masonry openings. Provide treated blocking as required for window anchorage and fiber cement trim. Prep and paint trim.

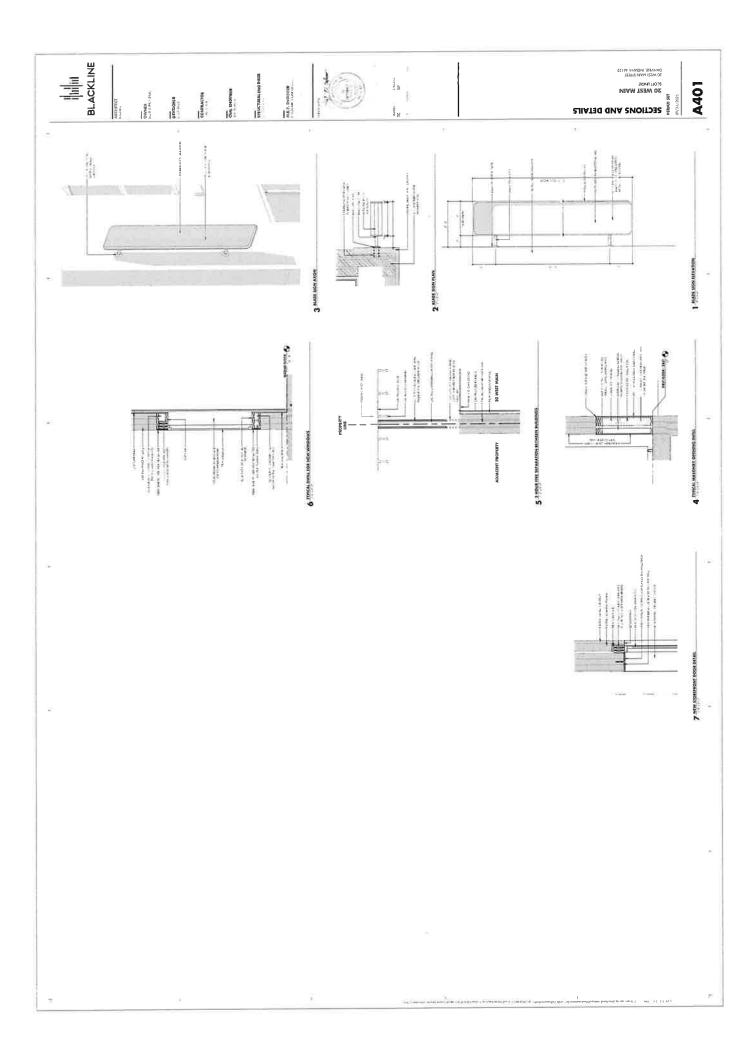




20 W MAIN

MURAL - WEST ELEVATION - CONCEPTUAL DESIGN 10/22/2025







**EXISTING FRONT/SOUTH ELEVATION** 



EXISTING FRONT/SOUTH ELEVATION W/ADJACENT BUILDINGS TO EAST



EXISTING SIDE/WEST ELEVATION



ALLEY & PARKING LOT

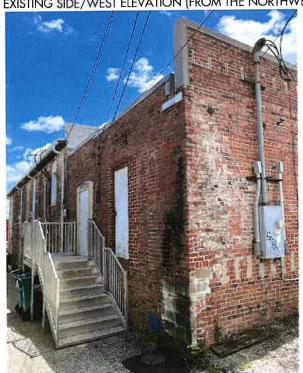


ADJACENT BUILDING TO WEST, ACROSS ALLEY





EXISTING SIDE/WEST ELEVATION (FROM THE NORTHWEST)



EXISTING REAR/NORTH ELEVATION IN PEDESTRIAN ALLEY



# 20 West Main

Danville CRE, LLC (Scott Lingle)



Overview

