1. Color Samples and Specifications:

•Provide actual color swatches or samples for each material (brick, shingles, trim) alon information. •If you have custom color-matched paint, include the color formula or specification she

2. Material Documentation:

•List the specific type of brick, shingles, and mortar you intend to use, ensuring they materials as closely as possible.

•Include product data sheets or photos of sample materials, especially if you're sourci the original appearance.

3. Scope of Work and Methods:

•Outline the full scope of work, detailing every step of the restoration process, including •Cleaning methods for brickwork (e.g., low-pressure water cleaning, non-abrasive techn •Any repair methods, such as repointing for brick or re-nailing and securing shingles. •Painting process (e.g., scraping, sanding, priming, and finishing for wood surfaces). •Specify any tools and products used to preserve the original look and avoid damagine

For a historic renovation, matching the exact color can be critical to preserving the building's character.

Here's an analysis based on the house elevation:

1. Brick on the First Floor: The brick appears to be a deep, reddish-brown. To match this color exactly, you may want to have the existing brick professionally cleaned (to remove dirt and discoloration) and then color-matched by a masonry supplier .

This will ensure any new brick or mortar repair blends seamlessly.

2. Wood Shingles on the Second Floor:

The shingles have a weathered, muted red tone, slightly darker and more subdued, likely due to aging. For a precise match: •You could scrape off a small, inconspicuous piece of paint and take it to a paint supplier for a color match. •Alternatively, choose a historic paint line with a muted, weathered red that is designed for restoration work,

such as "Colonial Red" or a similar tone.

3. Trim and Accent Color:

The trim around the windows and roofline is painted in a dark red, slightly different from the shingles. This darker shade gives a more defined accent. Again, a color-matching service could provide the exact shade to maintain historical integrity.

	For a historic renovation like this, meeting t requirements means carefully matching the d design. Here's a breakdown of the materials and sco floor's exterior elevation:
ong with manufacturer sheet.	First Floor: •Material: The first floor is primarily brick, which appears to be a red-brown hue This brick is likely an older, hand-laid type, which may need careful matching if
	• Details: The brickwork includes decorative mortar joints and stone-like caps on the brick Any repairs or cleaning should maintain the original texture and color of the bricks
y match the historical	 Scope of Work: Clean and restore the existing bricks, repairing any damaged or cracked areas.
	•Ensure that any new mortar matches the color, texture, and composition of the •Check the stone—like caps on the columns for damage and restore or replace as
ing:	Second Floor:
nniques).	• Material: The second floor features wood shingles, likely cedar or a similar material, painted Some shingles seem to be deteriorating, requiring selective replacement.
ing historic materials.	 Details: The shingles should follow the original pattern and thickness to maintain historical Scope of Work: Replace damaged shingles with new ones that match the original material, thickne Strip, sand, and repaint the shingles with a color that matches the existing rede Restore any wood trim around the windows, ensuring that the profiles match the
	General Scope of Work for Both Floors: •Windows: Repair or replace boarded windows with historically accurate windows. Us pattern if applicable.
	•Paint: The trim and any wood elements (like eaves, soffits, and decorative details) should the existing scheme.
	• Roofline: Inspect the gable and roof details for any necessary repairs, en the original materials and profiles. This approach should align with the city's requir accuracy in the renovation.

the city's original materials and

cope of work for each

repairs or replacements are required.

ck columns near the entrance. cks.

original mortar. as necessary.

ed in a reddish-brown tone.

cal accuracy. ness, and pattern. eddish tone. he original design.

Use wood framing and a matching grid

uld be repainted in colors that match

ensuring that any replacements match uirements to maintain historical

DESIGNED BY KASSIR ARCHITECTURE NKASSIR@LTU.EDU (313)4454468 <u>PROJECT</u> ELEVATION ENERVATION <u>owner's name</u> SOLID GROUNDS LLC <u>ADDRESS</u> 932 EDISON ST. DETROIT, MI 48202 PROJECT NO. <u>DATE :</u> 12/27/2023 <u>SCALE</u> 1/32'' = 1'-0''<u>Sheet title</u> MATERIALS DOCUMENTATION A-3<u>seal</u>