December 8, 2023

Responses to Audra Dye's questions regarding HDS application for 1423/25 Sixth St., Detroit MI, 48226.

PROPERTY ADDRESS: 1423/25 Sixth St. Detroit, Michigan 48226

Scope of work in present HDC application NEW WINDOWS:

- -Replacement of all (8) windows on north side of the alley side
- -Replacement windows are double hung wooden Anderson (same for same), 400 series
- -This was necessary as windows from 1985 had deteriorated to an inoperable condition
- -In addition the faulty windows were allowing moisture to damage interior plaster
- -Window casing was done in aluminum to bring it flush with siding and help prevent future water penetration in window area.

## NEW SIDING, INSULATION AND WATERPROOF SHEATHING

- -Replacement siding on north side to eliminate leaky siding which was coming off the wall in multiple locations
- -Moisture was penetrating behind old vinyl siding causing damage to windows and interior surfaces
- -New replacement material is a "same for same" exchange-color and nature of material
- -Significant upgrades in insulation and sheathing

## PRIOR WINDOW REPLACEMENT, 2015 WEST WALL (backyard):

-Two new Anderson wooden windows and two new door walls installed in 2015, replaced products from 1985 city loan renovation. This was a "same for same" change.

## 1985 LOAN FROM CITY ECONOMIC AND DEVELOPMENT DEPARTMENT

- -Scope of work included all new double hung wooden windows or rehabilitated original windows ie decorative parlor windows recused from the basement and to two-faux palladium windows that sit above the front porches.
- -Additionally the front porches were completely rebuild. Railings were to include original newel posts, unfortunately they were destroyed in a shop fire where they were being repaired.
- -Subsequently new wooden railings were installed. As they were build with untreated wood and poor constructed they failed in 7-8 years. In 1993 I replaced them with metal railings. I made every effort to make sure they were complimentary to the style of my home while providing safety and durability.