THE WHITE BILLOWS FLOUR MILL

EVENT CENTERS APARTMENTS OFFICE SPACE OUTDOOR COURTYARD



PROJECT

HISTORIC FLOUR MILL

PHOTO ARCHIVES

DATE

BUILT 1900

CLIENT

MCKINNEY GRAIN COMPANY



FLOUR MILL UNDER CONSTRUCTION - MCKINNEY



CURRENT PHOTO

VIEW FROM LOUISIANA STREET

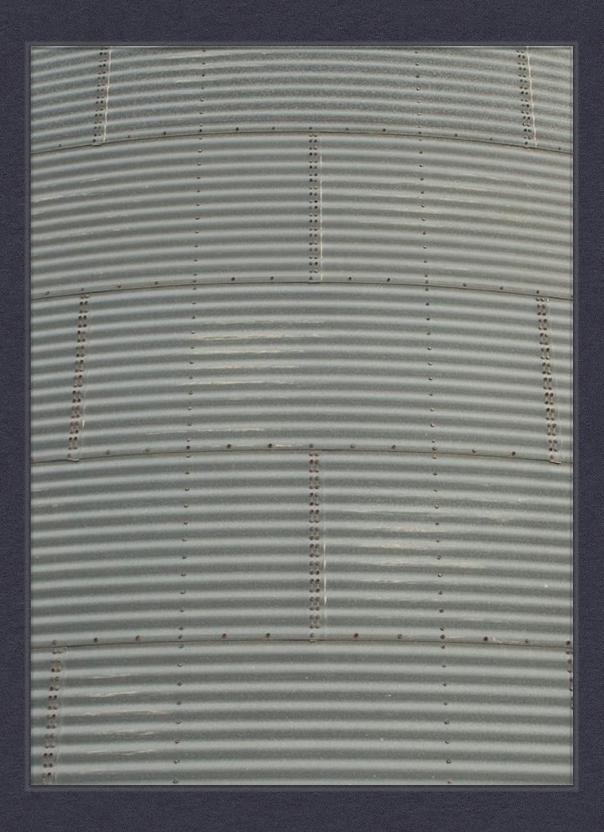
CONTEXT FOR THE PROJECT

site constraints

- 3 feet of land at the north
- firelane/easement to the east
- new city street to the south
- * west side



MATERIAL SELECTION DISTINCTION STRUCTURAL ARCHITECTURAL STEEL



MATERIAL SELECTION DISTINCTION CORRUGATED SHEET METAL



LOCAL EXAMPLES OF STRUCTURAL CORRUGATED STEEL IN NEW CONSTRUCTION



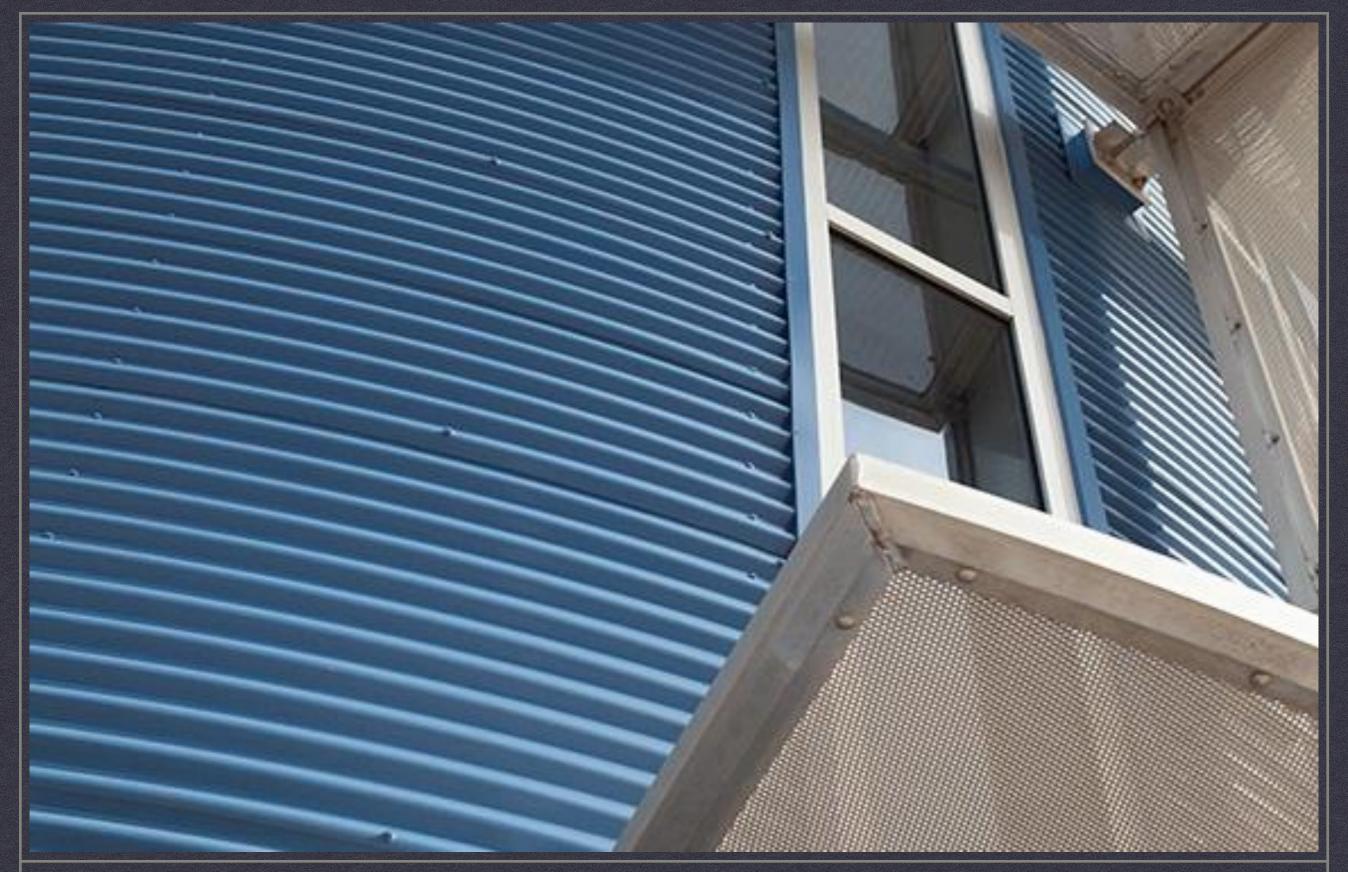
ALLEN PUBLIC LIBRARY

AWARD WINNER



ALLEN PUBLIC LIBRARY

VIEW FROM WEST



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CORRUGATED STRUCTURAL STEEL SILO METAL



AREA

I-35 BETWEEN DALLAS AND WACO



DOT REST AREA

HILLSBORO, TEXAS



DOT REST AREA

HILLSBORO, TEXAS

RENDERED ELEVATIONS OF THE REHABILITATION OF THE MCKINNEY FLOUR MILL AS AN HISTORIC STRUCTURE



WEST ELEVATION

WEST ELEVATION

LOOKING FROM OLD MCKINNEY



SOUTH ELEVATION

SOUTH ELEVATION

FROM LOUISIANA STREET



SOUTH ELEVATION

FROM THROCKMORTON STREET

design intent

- Use authentic silo materials (structural architectural metal that is corrugated and galvanized) in a way that makes it clear that it is new construction and not a remodeled historic structure.
- Creative modern adaptation of classic materials in a new innovative way.





MILL

PHOTOGRAPHY, WEDDINGS, EVENTS, HISTORIC CONNECTIONS, AUTHENTIC