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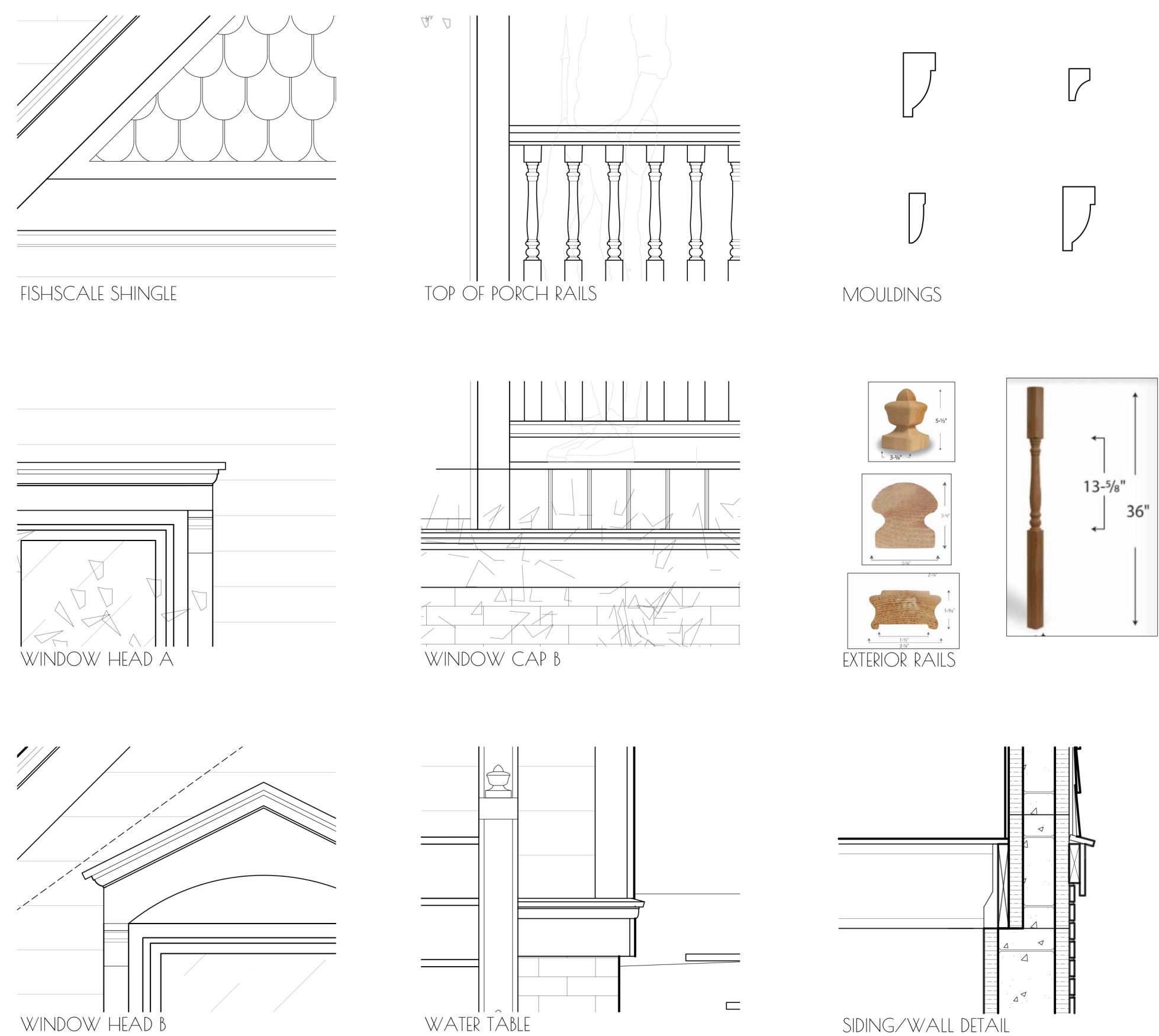
NOTE:
Drawings are scope in nature and do not show all details affecting the installation. The General Contractor shall interpret design intent and use best construction practices for assemblies. The General Contractor and their subcontractors are responsible for coordinating all dimensions and heights to meet design intent.

REVISION TABLE
-FIXED LINEWEIGHT ISSUES
-FIXED MISSING LINES
-MISSING BRICK HATCH
-ADDED GARAGE DOORS
-ADDED SCHEDULES
-SKYLIGHT SIZED
-DOOR SIZES IN PLAN
-FIRE DOOR ADDED
-SOUTH ELEVATION
-WINDOW REVISIONS
-MATERIALS CALLED OUT IN ELEVATIONS

- ARCHITECTURAL 3 TAB ASPHALT SHINGLE
- CEDAR ROUND SHINGLE
- FJ PRIMED PINE 1X TRIM TYP.
- PAINTED AC PLY ARCHTOP
- PAINTED FJ PINE BLF 201
- MARVIN ULTIMATE WOOD DH
- PAINTED CVG SPRUCE SIDING 6-7/8" EXP.
- F.J. PRIMED PINE 1X CORNER BOARDS



NORTH [STREET] ELEVATION
1/4" = 1' - 0"



- Ekena MILLWORK CEDAR BRACKETS AND WRAPS
- CAST IN STAINED BRICK PATTERN TO FOUNDATION
- INSULATED STEEL OHD
- CMU WALL
- TREATED RAIL PER DETAILS
- PAINTED PINE 1X0 WP4
- CONCRETE STOOP/STAIR



WEST [ALLEY] ELEVATION
1/4" = 1' - 0"

McBrady Residence
111 West Brown Street
Design Set
Drawn By: JAB 3/4/22
Kellyn Munson & Jason Mcbrady III

A1
ELEVATIONS