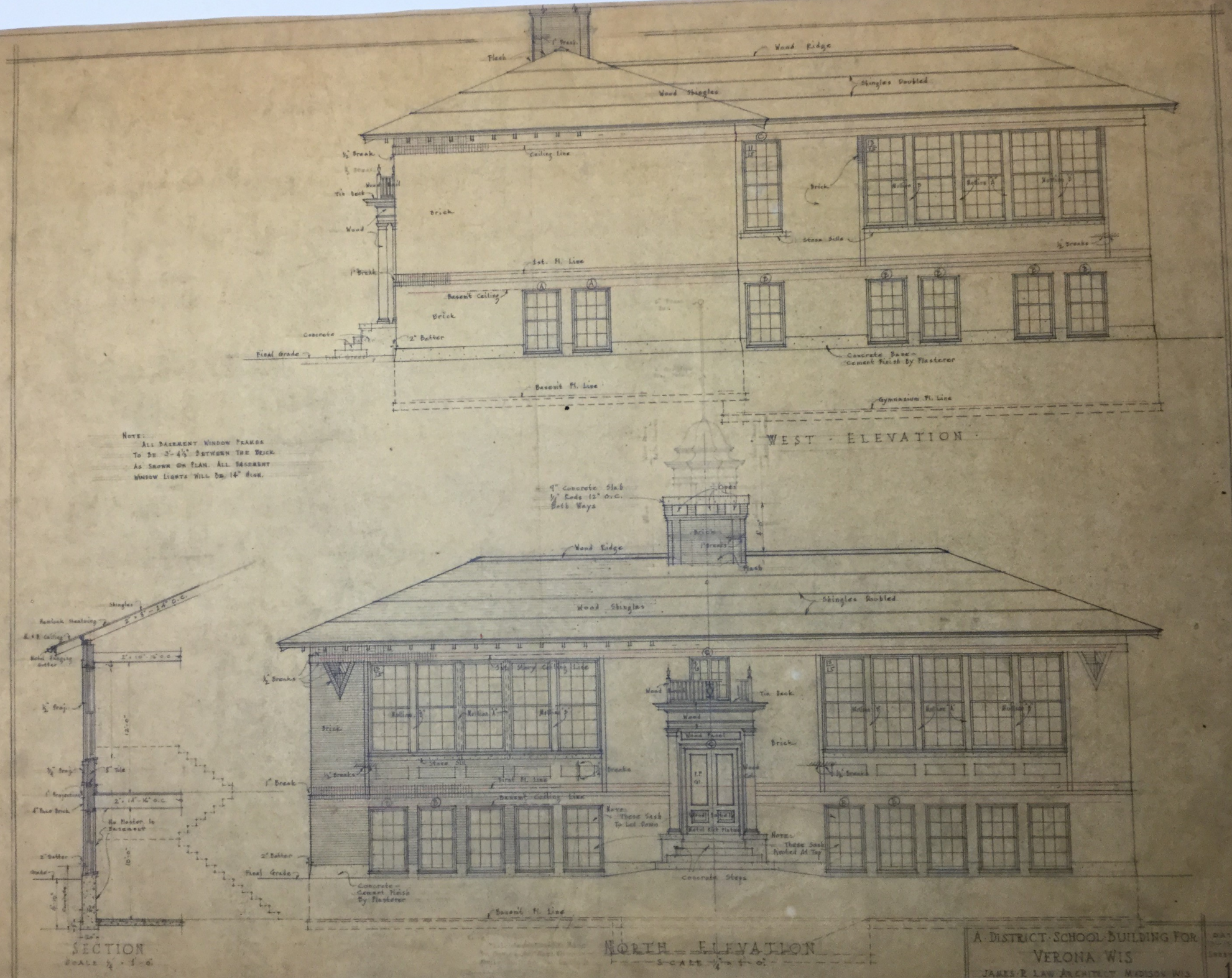

Wood Ridge
Flash
1" Break
Shingles Doubled
Wood Shingles
Ceiling Line
½" Break
Tin Deck
Wood
Brick
Stone Sills
½" Breaks
1st. Fl. Line
1" Break
Basem't Ceiling
Concrete
2" Batter
Final Grade
Concrete Base-
Cement Finish By Plasterer
Basem't Fl. Line
Gymnasium Fl. Line
WEST ELEVATION
NOTE:
ALL BASEMENT WINDOW FRAMES
TO BE 3'-4½" BETWEEN THE BRICK
AS SHOWN ON PLAN. ALL BASEMENT
WINDOW LIGHTS WILL BE 14" HIGH.
9" Concrete Slab
¼" Rods 12" O.C.
Both Ways
Open
Wood Ridge
Flash
Shingles Doubled
Wood Shingles
Shingles
Hemlock Sheathing
Metal Hanging Gutter
½" Proj.
¾" Proj.
5" Tile
1" Projection
4" Face Brick
No Plaster In Basement
2" Batter
Grade
2" × 10" - 16" O.C.
2" × 14" - 16" O.C.
½" Breaks
1st. Story Ceiling Line
Brick
Stone Sill
1" Break
First Fl. Line
Basem't Ceiling Line
Note: These Sash To Let Down
Wood Panel
Tin Deck
Wood
Metal Kick Plates
Note: These Sash Pivoted At Top
Concrete Steps
2" Batter
Final Grade
Concrete-
Cement Finish
By Plasterer
Basem't Fl. Line
SECTION
SCALE ¼" = 1'-0"
NORTH ELEVATION
SCALE ¼" = 1'-0"
A DISTRICT SCHOOL BUILDING FOR
VERONA WIS
JAMES R LAW ARCHITECT MADISON WIS
DATE
SHEET NO
1