

S. MILLS STREET

SITE PLAN

Scale: 1" = 20'

SITE NOTES

- Site Plan based on survey by Paul Spetz, Isthmus Surveying, LLC
- Paved drive, parking and carport apron within Rear Yard Setback = 740.85 square feet
- All storm water from roof and impervious paved areas will be managed on site

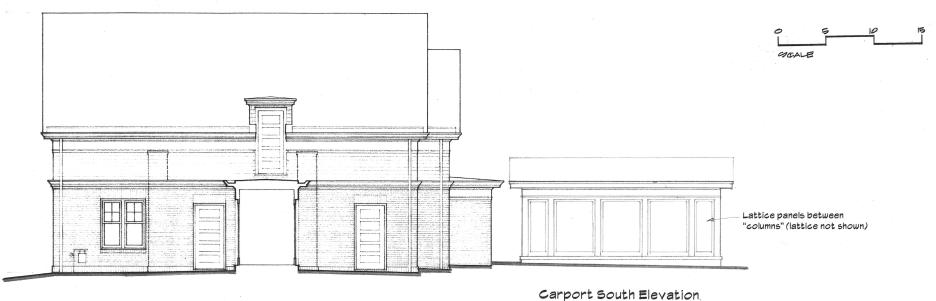
PROPOSED GARAGE and ACCESSORY DWELLING UNIT ADDITION to Stevenson Residence 1030 Vilas Avenue • Madison, Wisconsin

DESIGN COALITION, INC. ARCHITECTS
2088 ATMOOD AVE. • MADISON, WISCONSIN

Issue Date: 15 July 2014

DESIGN COALITION, INC. ARCHITECTS 2088 ATWOOD AVE. • MADISON, WISCONSIN





GARAGE/ADU SOUTH ELEVATION

FINISH MATERIALS and COLORS

BRICK: Vertical-scored clay brick - dark red-brown to match existing house

SECOND FLOOR SIDING: Cedar bevel siding (or equal), 4.5" exposure, for painted finish - Color: medium gray-green

SOUTH DORMER SIDING: Shingle siding for painted finish - Color: medium gray-green to match roofing

ROOFING: 'Architectural' asphalt shingles - Color: gray-green to match slate roofing on existing house

TRIM: Cedar trim boards with cedar moldings. Proportions and details similar to but simpler than existing house trim, for painted finish - Color: white

PORCH COLUMN: Square, tapered cedar or composite column with simplified capital and base trim, for painted finish - Color: white

MINDOWS: Marvin aluminum clad wood windows with simulated divided lights - Color: white

FRENCH DOORS: Marvin aluminum clad wood French doors with simulated divided lights - Color: medium red-brown door in white frame

ADU ENTRY DOOR: Therma-Tru fiberglass 3/4 lite entry door with simulated divided lights, painted finish - Color: medium red-brown in white frame

GARAGE WALK DOORS: Therma-Tru fiberglass 5-panel doors, for painted finish - Color: medium red-brown door in white frame

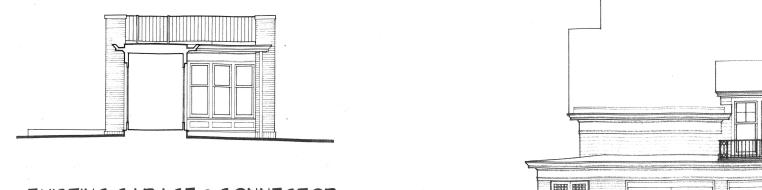
GARAGE OVERHEAD DOORS: Fiberglass, composite or metal sectional doors, for painted finish - Color: medium red-brown door in white frame

SOUTH DORMER DOOR: Therma-Tru fiberglass 5-panel door, for painted finish - Color: medium red-brown door in white frame

AIR COND. LATTICE PANELS: Cedar or Azek lattice panels in frames, for painted finish - Color: medium red-brown lattice in white frame

NORTH DECK RAILING: Custom wrought iron for painted finish - Color: white or black

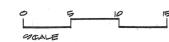
GUARDRAIL OVER CONNECTOR ROOF (Mech. Service Access to Attic): Thin steel top rail with 1/4" thick steel posts and 2 strands cable rail infill to be as inconspicuous as possible - Color: dark bronze





2088 ATWOOD AVE. . MADISON, WISCONSIN

EXISTING GARAGE @ CONNECTOR





GARAGE/ADU NORTH ELEVATION

skylight



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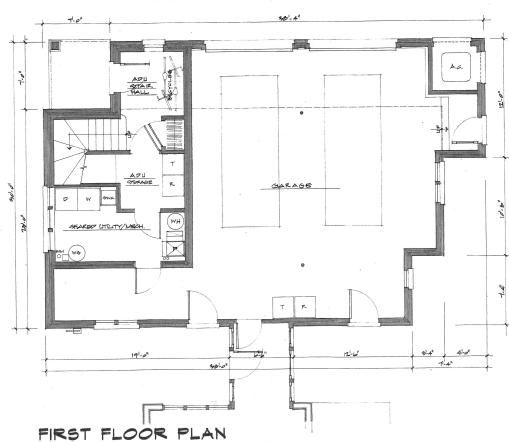
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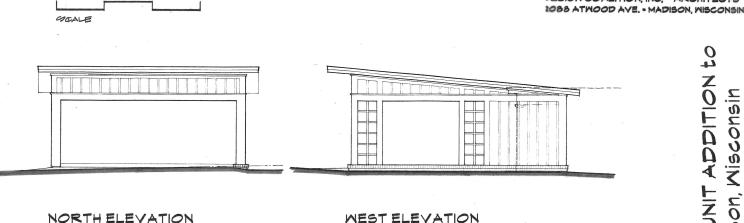
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ADU Conditioned Space = 695 square feet
(Areas not included in conditioned space shown shaded)



(ADU Stair Hall, ADU Storage and Shared Utility/Mech Room are not conditioned space but are within insulated building envelope)





(east elevation mirror image)

DETACHED CARPORT (south elevation shown on page 2)

CARPORT FINISH MATERIALS and COLORS

 $\label{eq:brown} \textbf{BRICK-FACED FOUNDATION: Vertical-scored clay brick - dark red-brown to match existing house}$

SIDING on NORTH, EAST & WEST SIDES: 3/4" smooth cedar plywood siding with cedar battens @ 12" O.C., for painted finish - Color: medium-dark gray-green SIDING on SOUTH SIDE: Smooth cedar plywood siding with lattice panels, for painted finish - Color: medium-dark gray-green with white painted lattice TRIM (exterior & interior): Smooth cedar fascia and trim boards with cedar moldings and lattice panels, for painted finish - Color: white INTERIOR WALLS & CEILING: MDO plywood with wood battens @ walls, for painted finish - Color: medium-dark gray-green ROOFING: EPDM rubber roofing system (not visible from ground level)