Proposed Front Elevation

Scale: 3/16" = 1'-0"

Front Elevation Material Calculations:

Glass/Wind./Door =	260 sq.ft. (14%)
Stone =	68 sq.ft. (4%)
Brick =	1,009 sq.ft. (59%)
CMU =	162 sq.ft. (9%)
Siding =	261 sq.ft. (14%)
Total =	1,706 sq.ft.

Proposed Left Elevation

Scale: 3/16" = 1'-0"

Left Elevation Material Calculations:

Glass/Wind./Door =	91 sq.ft. (14%)
Stone =	23 sq.ft. (3%)
Brick =	439 sq.ft. (68%)
CMU =	102 sq.ft. (15%)
Total =	701 sq.ft.

Total Building Elevation Material Calculations:

Glass/Wind./Door =	727 sq.ft. (16.4%)
Stone =	376 sq.ft. (4%)
Brick =	2,778 sq.ft. (63%)
CMU =	514 sq.ft. (11%)
Siding =	261 sq.ft. (5.9%)
Total =	4,408 sq.ft.

For Construction

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Project:
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Issued:
9.28.16 SPA Submittal

Seal:

Note:
Do not scale drawings. Use calculated dimensions only. Verify existing conditions in field.

North Arrow:

Sheet Title:
Exterior Elevations

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As Noted

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Proposed Rear Elevation

Scale: 3/16" = 1'-0"

Rear Elevation Material Calculations:

Glass/Wind./Door =	291 sq.ft. (23%)
Stone =	44 sq.ft. (3%)
Brick =	792 sq.ft. (61%)
CMU =	171 sq.ft. (13%)
Total =	1,298 sq.ft.

Proposed Right Elevation

Scale: 3/16" = 1'-0"

Right Side Material Calculations:

Glass/Wind./Door =	85 sq.ft. (12%)
Stone =	41 sq.ft. (5%)
Brick =	538 sq.ft. (76%)
CMU =	79 sq.ft. (11%)
Total =	703 sq.ft.

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