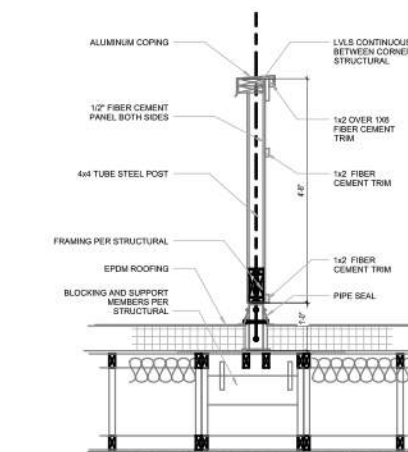




6 SCREEN WALL DETAIL
1/4" = 1'-0"



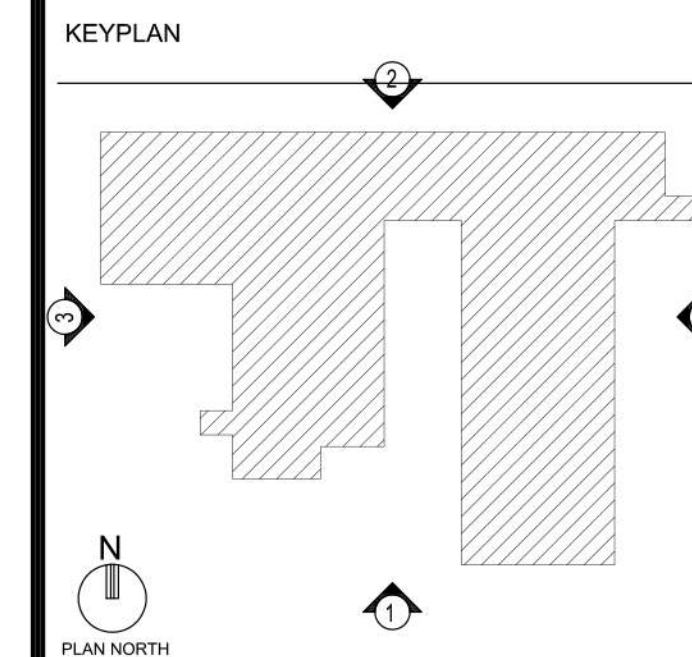
Architectural elevation drawing of the first floor of a building. The drawing shows a long, single-story structure with a dark roof and a brick base. The main body of the building has horizontal siding and several multi-paned windows. A red brick section is visible on the left, and a taller brick structure is on the right. Annotations include:

- TOWER TRUSS BEARING 18' - 0"
- FIBER CEMENT FASCIA (TYP.)
- FALUX WD. BRACKETS (TYP.)
- 3"X12" ASPHALT SHINGLES
- BRICK ROWLOCK BRICK
- VINYL WINDOWS
- VINYL SIDING
- VINYL WINDOWS - BRICK ROWLOCK
- VINYL SIDING - BRICK ROWLOCK
- TRUSS BEARING 9' - 1 1/2"
- FIRST FLOOR PLAN 0"

Architectural elevation drawing of the first floor of a building. The drawing shows a long, single-story structure with a dark roof. The exterior walls are composed of fiber cement siding, brick rowlock, and brick. There are several multi-paned vinyl windows and a central entrance with a small porch. A tower truss bearing is visible on the roofline. The drawing includes labels for 'VINYL WINDOWS', 'FIBER CEMENT SIDING', 'BRICK ROWLOCK', 'BRICK', 'TOWER TRUSS BEARING 18'-0"', '37 1/2" PITCH ASPHALT SHINGLES', 'TRUSS BEARING 9'-1 1/2"', and 'FIRST FLOOR PLAN 0"'. The drawing is oriented horizontally, with the building's length extending from left to right. The roof is dark and has a slight pitch. The walls are light-colored with dark trim around the windows and doors. The ground is indicated by a simple line at the bottom. The drawing is a technical representation of the building's exterior, showing the materials and dimensions used in its construction.

Architectural elevation drawing of a building facade. The drawing shows a long, low-profile building with a dark roof. The facade features a mix of materials: brown brick, red brick, and fiber cement siding. There are several windows, including composite windows, vinyl windows, and a large set of composite windows. The roof is labeled 'ASPHALT SHINGLES'. The drawing includes various annotations for materials and window types, such as 'FIBER CEMENT FASCIA (TYP.)', 'FAUX WD. BRACKETS (TYP.)', 'COMPOSITE WINDOWS', 'VINYL WINDOWS', 'BRICK ROWLOCK', 'FIBER CEMENT SIDING', 'BRICK', 'COMPOSITE WINDOW', and 'FIBER CEMENT PANEL SYSTEM'. On the right side, there are vertical dimension lines indicating heights: 'TOWER TRUSS BEARING 18' - 0"', 'TRUSS BEARING 9' - 1 1/2"', and 'VAL 100 1' - 2"'. The drawing is a detailed technical representation of the building's exterior design.

1 SOUTH ELEVATION
3/32" = 1'-0"



GENERAL NOTES

FDP SUBMITTAL

PROJECT TITLE



VAL 400

SFCS

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PROJECT DESIGNER	:
PROJECT ARCHITECT	:
PROJECT ENGINEER	:
DRAWN BY	:
CHECKED BY	:
APPROVED BY	:

NO.	REVISION	DESCRIPTION	DATE
1		ADDENDUM #1 - NEW SHEET	9/27/18

DRAWING TITLE

EXTERIOR ELEVATIONS

COMM. NO. 17106.00	DATE SEPTEMBER 5, 2018
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DRAWING	SHEET
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A5.1A _____ OF _____