



Architectural elevation drawing of a multi-story building facade. The drawing includes various material and level annotations. On the left side, level markers indicate: T.O. BEARING 439.26, LEVEL 5 SFE 430.10, LEVEL 4 SFE 419.28, LEVEL 3 SFE 408.46, LEVEL 2 FFE 397.71, and LEVEL 1 FFE 386.89. On the right side, level markers indicate: T.O. BEARING 428.44, LEVEL 4 SFE 419.28, LEVEL 3 SFE 408.46, LEVEL 2 FFE 397.71, LEVEL 1 FFE 386.89, and BASEMENT FFE 376.00. Material annotations include: LAP SIDING, 8" FIBER CEMENT LAP SIDING, 4" FIBER CEMENT LAP SIDING, 8" FIBER CEMENT LAP SIDING, FIBER CEMENT BOARD & BATTEN VENEER- 1X4 BATTENS @ 12" O.C., BRICK VENEER, SINGLE HUNG VINYL WINDOW, OPEN ENDED CORRIDOR WITH POWDER COATED METAL BALCONY RAILS AND MESH SCREENING, PROVIDE GATE, STEEL CANOPY WITH TIE-RODS, PERFORATED PANEL SCREENING, and PROVIDE GATE. The drawing also shows a cross-section of the building with a central corridor and multiple levels of balconies.

Architectural elevation drawing of a building facade. A blue dashed line indicates a "STOREFRONT SIZING CHANGE FOR CONSTRUCTABILITY" for a central section of the building. The drawing includes a section cut on the left showing a car and a truck, and a vertical dimension line on the right with levels 1 through 4 and roof truss bearing. The text "NO STEP IN BUILDING" is written below the blue dashed line.

Vertical dimensions and levels (from bottom to top):

- LEVEL 1 - TOP OF SLAB: 0'-0" (388.32)
- LEVEL 2 - TOP OF SUBFLOOR: 10'-8 5/8" (399.04)
- LEVEL 3 - TOP OF SUBFLOOR: 21'-6 1/2" (409.86)
- LEVEL 4 - TOP OF SUBFLOOR: 32'-4 3/8" (420.68)
- ROOF - TRUSS BEARING: 42'-5 1/2" (430.78)

AVG. GRADE: 385.02

NO STEP IN BUILDING

Architectural elevation drawing of a multi-story building. The drawing includes the following callouts and details:

- 6" DEEP BUILT-UP CASING (TYP @ BOARD & BATTEN FINISH)
- FIBER CEMENT BOARD & BATTEN VENEER - 1X4 BATTENS @ 12" O.C.
- FIBER CEMENT FASCIA BOARD
- PRE-FINISHED ALUM. CORING
- FIBER CEMENT PANEL VENEER
- MODULAR MASONRY
- STOREFRONT GLAZING
- OPEN ENDED CORRIDOR WITH POWDER COATED METAL BALCONY RAILS AND MESH SCREENING
- 4" FIBER CEMENT LAP SIDING
- 8" FIBER CEMENT LAP SIDING
- BRICK VENEER
- SINGLE HUNG VARY WINDOW
- STEEL CANOPY WITH TIE-RODS
- 10'-0" OPENING FOR
- PROVIDE GATE

On the right side, there is a vertical elevation scale with the following levels and elevations:

- T.O. BEARING 439.26
- LEVEL 5 SFE 430.10'
- LEVEL 4 SFE 419.28'
- LEVEL 3 SFE 408.46'
- LEVEL 2 FTE 397.71'
- LEVEL 1 FFE 386.89'

4 BUILDING 2 - WEST ELEVATION  
1/16" = 1'-0"