

This architectural section drawing illustrates the structural details and setbacks of Building B. The drawing includes the following information:

- Grid Lines:** Vertical grid lines are labeled G, H, J, K, L, M, and N. A 6m Building Setback is indicated between grid lines L and M.
- Building Dimensions:** The total width of Building B is 79'-11 7/8" [31.12m]. A section of the building is highlighted in red, measuring 10'-2 7/8" [3.12m].
- Structural Details:** The drawing shows the building's footprint, including windows and a parapet. A retaining wall is shown at the base of the building, with a footing (FG) at 82.00m and an existing ground (EG) level at 82.00m.
- Elevations and Levels:**
 - T/O Parapet @ Building B: 94.43m
 - L2 FFE @ Building B: 89.71m
 - L1 FFE @ Building B: 85.75m
 - T/O Retaining Wall: 85.65m
 - U/S of Retaining Wall Footing: 82.98m
 - U/S of Retaining Wall Footing: 81.70m
- Other Dimensions:**
 - 15'-6" [4.724m] vertical distance from T/O Parapet to L2 FFE.
 - 13'-0" [3.962m] vertical distance from L2 FFE to L1 FFE.
 - 3/8" [0.01m] vertical distance from L1 FFE to T/O Retaining Wall.
 - 8'-9 1/8" [2.67m] vertical distance from T/O Retaining Wall to U/S of Retaining Wall Footing.
 - 4'-2 3/8" [1.28m] vertical distance from U/S of Retaining Wall Footing to another level.
 - Horizontal dimensions for setbacks and offsets: 9'-10 1/8" [3m], 9'-10 1/8" [3m], 11'-2 3/4" [3.42m], 7'-10 1/2" [2.4m], and 11'-11 5/8" [3.65m].
 - 5'-0" [1.52m] horizontal offset for a specific structural element.
 - 7'-10 1/2" [2.4m] horizontal offset for another structural element.

Retaining Wall Height Variance