

Figure 89.00: Building facade elevation with vertical scale. The scale is in feet and inches, ranging from 0.00 to 22.00. The drawing shows a multi-story building with various window types and rooflines. A yellow line highlights a specific horizontal level across the facade.

Survey Control			
-E/X-	-N/T-	-H/Z-	
STN1	335370.644	358697.037	12.389
STN1A	335370.644	358697.037	12.389
STN1B	335340.485	358730.416	13.049
STN2	335376.535	358675.830	12.872
Relative to Ordinance Survey grid via Active Network RTK-GPS			
Sheet Layout:			
Additional Notes:			
Amendments:			

[illegible]

The drawing shows two elevations of a building, labeled 'Elevation C-C'. The left elevation shows the front facade with a gabled roof, a chimney, and several windows. The right elevation shows the side profile of the building. A vertical scale on the left indicates heights from 10.00 to 20.00. A yellow line marks the ground level. The drawing is dated 09.02.