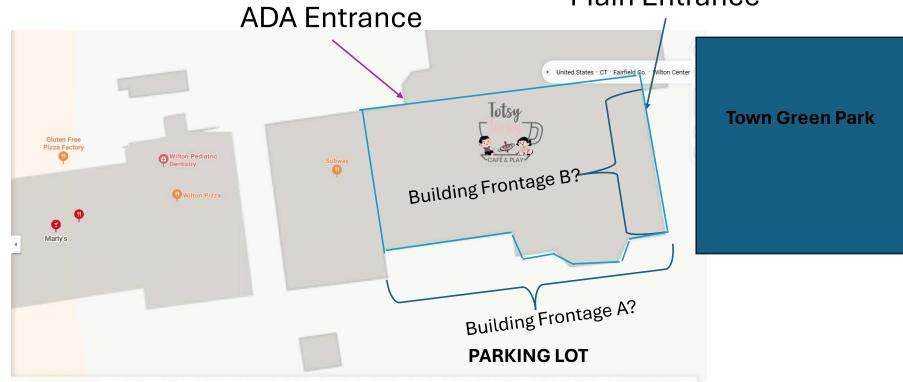
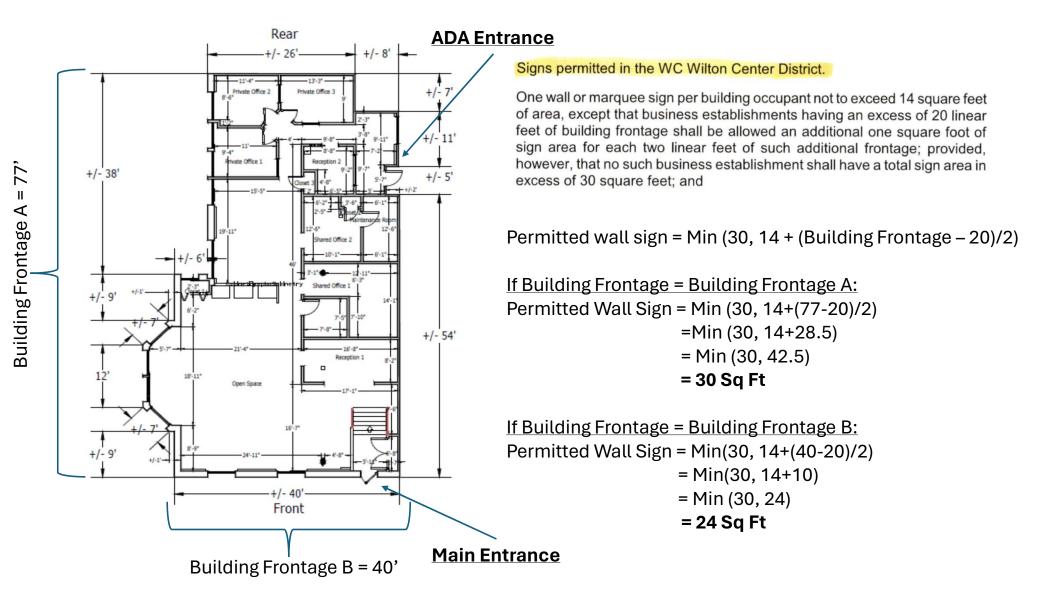


Hubbard Road

Town Green Road

Main Entrance





Diameter = 6'2"

Computation of Sign Area

- (1) The area of a sign shall be computed from the outer dimensions of the frame, trim or molding by which the sign is enclosed. For freestanding signs, vertical supports with dimensions of 6 inches by 6 inches or less shall not be included as part of the sign area. Vertical supports greater than 6 inches by 6 inches shall be included in the computation of the sign area.
- (2) When a sign consists of freestanding letters, symbols or characters, its area shall be computed as the area of the smallest rectangle which encloses all of the letters, symbols or characters.

Sign Area (Sq ft) =
$$\pi r^2$$

Sign Area =
$$\pi(\frac{6.18ft}{2})^2$$

Sign Area =
$$\pi (\frac{6.18ft}{2})^2$$

Sign Area =
$$29.87 sq ft$$



Diameter = 6'2"

Preliminary Directional Sign Draft

<u>Directional sign:</u> a sign limited to directional messages, principally for pedestrian or vehicular traffic, such as "one way", "entrance", "parking", or to specific business when necessary.

Height = 1,

Signs Permitted in All Districts With a Sign Permit.

Width = 2'

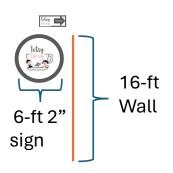
Directional signs not to exceed two square feet in area.

Sign Area = 2 sq ft



Main Outdoor signage on 16ft height wall facing the rear parking lot

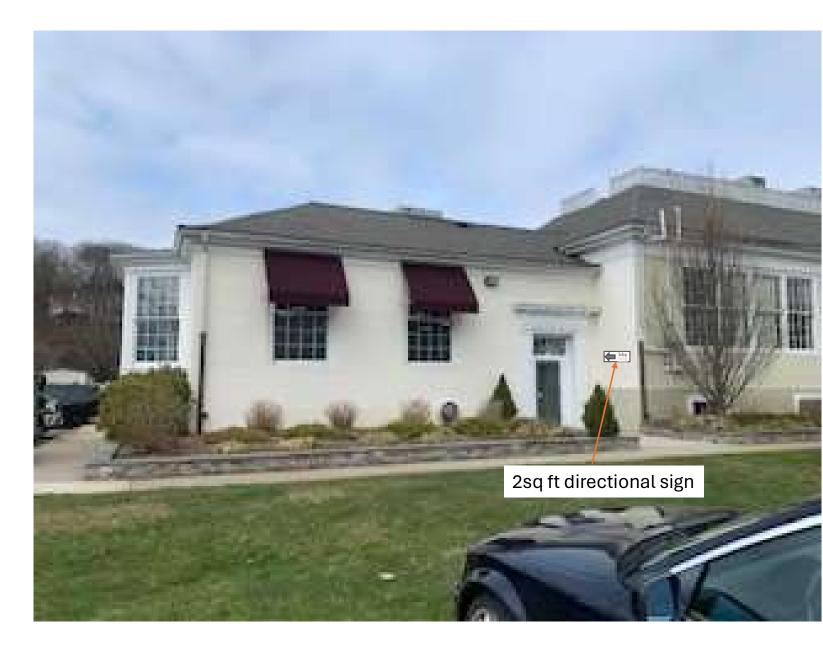
Plus one 2q ft directional sign on wall





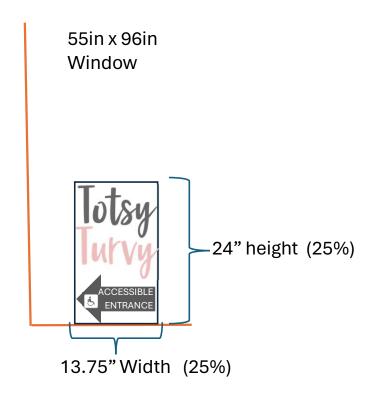
2 sq ft directional sign near main entrance facing the park





One window sign (sign will be inside the window not on the outside) covering 25% of the 55in x 96 in window.

This window will is just outside the ADA accessible entrance near the entrance to the Subway Sandwich store





4 Kiosk Signs in required green color for the Font on both sides of the 2 Wilton Town Green sign kiosks.



