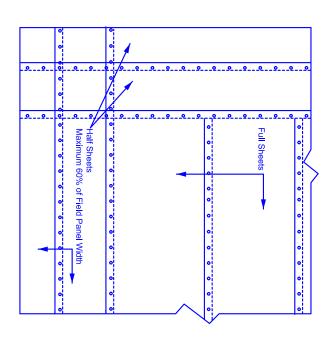
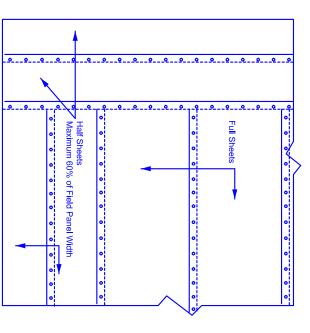
## For Use on Roofs 50' to 75' (15 m to 23 m) Above Ground Level





sheet width of up to 60% of the width of the field require half sheet perimeter securement. A half project must meet Factory Mutual criteria, refer to roof. See the Mechanically Attached TPO Fastening All GenFlex EZ TPO Mechanically Attached Systems Detail T-42.04-3, and contact Factory Mutual for Matrix for fastener and spacing requirements. If the to the membrane securement used in the field of the panels may be used. Half sheet securement is equal

Half sheets are required at all exterior edges of the (914 mm). transitions in surface height greater than 3' roof system and at the upper level edges of

conditions, contact the GenFlex Technical requirements: Department for assistance in determining half sheet If the building being roofed has any of the following

- ≥ Large wall openings totaling 10% or more of any wall area.
- Canopies open below the roof deck.
- $\mathcal{O}^{\square}$ In the immediate vicinity of large bodies of water or coastline.
- U Building height in excess of 75' (23 m)

excess of 54 mph (86.9 km/h), contact the GenFlex and seam plates may be required. requirements. Additional half sheets and/or fasteners For projects requiring a warranty wind speed in Technical Department for perimeter securement

Perimeter Securement Layout for Standard Warranty 50' High to 75' High ISSUE / REVISION

10-27-2015

DETAIL NO.

MAXIMUM WARRANTY: 20 Years

EZ-S-42.04-2



TPO Systems

ACCEPTABLE SYSTEMS:

NOT TO SCALE

Mechanically Attached Systems