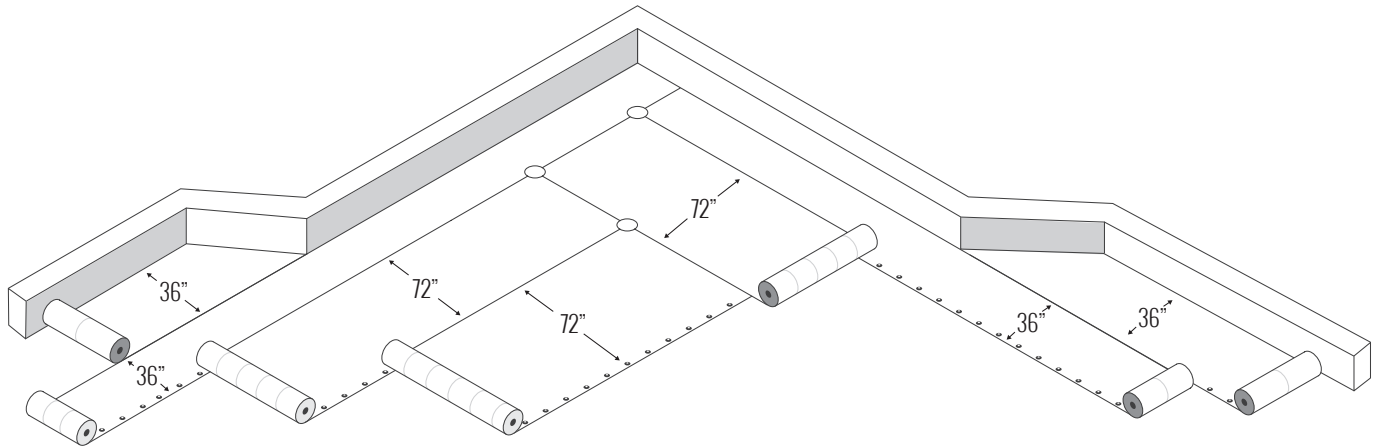


## TYPICAL PERIMETER SHEET LAYOUT (1 HALF SHEETS) TRUE SEAL MECHANICALLY FASTENED SYSTEM



### Notes:

- Please refer to the True Seal™ Specification Manual for approved Insulations and coverboards
- Typical membrane fastening with True Seal™ Fasteners and metal membrane plates at 12" on center in seam. This design is based on a "typical" design velocity pressure of 30 PSF (field), building height less than 40' and parapets less than 18" on center. Please contact the True Seal™ Technical Department for specific design criteria.
- Typical completed coverage rate for True Seal™ Low VOC @ 60ft<sup>2</sup>/gallon
- Install True Seal™ T-Patches at all T step-downs.
- At all times, the seam overlap area must be dry before field seam hot air welding
- At all times, the end overlap area must be free of dirt, debris and contaminants before field seam hot air welding.
- Perimeter securement (mechanical perimeter securement) is required on all True Seal™ Mechanically Fastened Systems and typically 12" on center at base of parapet.
- Please contact the True Seal™ Technical Department for clarifications or questions at [tech@true-seal.com](mailto:tech@true-seal.com)