**GENERAL NOTES**

* Seal all Tyvek® joints and penetrations with approved tape. (ex. Dupont™ Contractor Tape)
* Fasten Tyvek® to sheathing with large head nails or use nails with large plastic washer heads. (ex. Dupont™ Wrapscaps)
* Seal or gasket brick ties at face of Tyvek®
* Local laws, zoning, and building codes vary and therefore governs over material selection and detailing shown below.

**WINDOW SILL DETAIL**

Residential wood frame structure with masonry veneer (cooling climate)

- Lap & tape Tyvek® at joints (upper sheet over lower sheet)
- Install Tyvek® Flexwrap™ around perimeter of opening
- Fasten Tyvek® Flexwrap™ corner using mechanical fastener
- Through-wall flashing
  - Typical wall
  - Masonry veneer
  - 1" air space
  - Tyvek® Homewrap®
  - 7/16" plywood sheathing
  - 2"x4" wood studs
  - W/ R-13 batt insulation
  - 1/2" gypsum board
- Wrap Tyvek® into opening & tape to sill (esp. @ corners)
- Minimally expanding polyurethane foam or approved caulk (around window RSO)
- Caulking
- Concrete sill w/ drip edge

**WINDOW**