

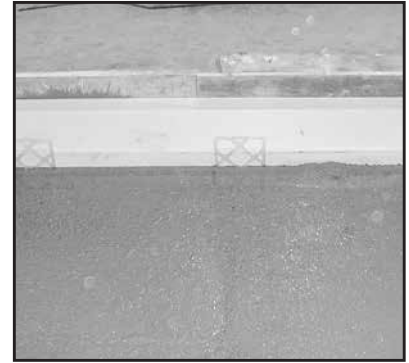
P24 Delta Tie Insulated Panel Installation Sequence



1. Construct form, place reinforcement, lifting inserts, etc. Place and screed the concrete for the bottom wythe.



2. While the bottom wythe concrete is still pliable, lay the first course of insulating foam flush against the form. Typically, the first course of foam will be 12" running the length of the panel. Utilize the edge of the foam as a template and push each Delta Tie down into the bottom wythe.



3. Continue to place the connectors in their proper positions along the first course of insulation.



4. Add the remaining courses of insulation and connectors.*

* Foam-backed tape is available for sealing the insulation joints, if necessary.



5. When all of the foam sections and connectors have been placed, the top reinforced concrete wythe is poured and screeded as necessary.



6. After proper concrete set, the panel may be removed from the form and the process repeated.