Typical Wall Assembly

- Finish Coat
- Base Coat w/ Embedded Reinforcing Mesh
- Rigid Insulation
- Tyvek® WRB
- OSB Sheathing
- Wood Studs w/ Batt Insulation
- Vapor Retarder (where required)
- Gypsum Board
- Terminate Tyvek® WRB to Sheathing with a Dupont Self-Adhered Flashing Product

Cantilevered Floor

- Tongue & Groove Plywood Sub-Floor
- Wood Studs w/ Batt Insulation
- OSB Sheathing
- Dupont™ Tyvek® WRB
- Rigid Insulation
- Base Coat w/ Embedded Reinforcing Mesh
- Finish Coat

Notes:
- Tape all Tyvek® WRB seams with Dupont™ Tyvek® Tape.
- Flash all penetrations with Dupont Self-Adhered Flashing Products.
- Fasten Tyvek® WRB to sheathing with approved fasteners and correct spacing of Wrap Cap Staples/Nails (ex. Dupont™ Tyvek® Wrap Cap Fasteners).
- Do not apply Tyvek® Tape or Dupont Self-Adhered Flashing Products over Tyvek® Wrap Cap Fasteners, or recommended fasteners. However, fasteners can be installed over the flashing.
- Local laws, zoning, and building codes vary and therefore govern over material selection (ex. sheathing type, framing size, insulation thickness, etc.) detailing shown above.
- Install EIFS according to manufacturer’s written instructions.

Refer to the facade considerations section of the applicable Dupont installation guidelines to help determine the appropriate Tyvek® WRB for the cladding type.

Use of interior vapor retarder is dependent upon climate zone and local building codes and laws. Consult local jurisdiction to ensure appropriate use of vapor retarders in wall assembly.

A recommended adhesive/primer is required when installed over gypsum sheathing.

Scale: Not to Scale
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