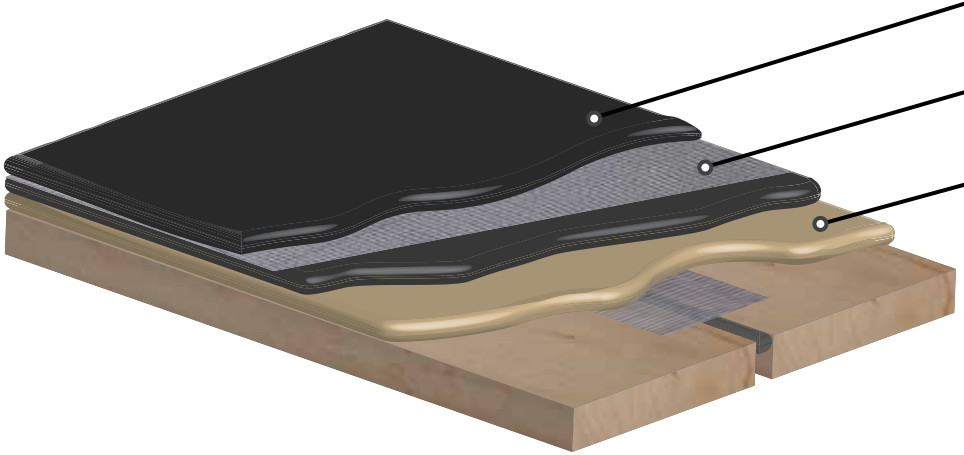
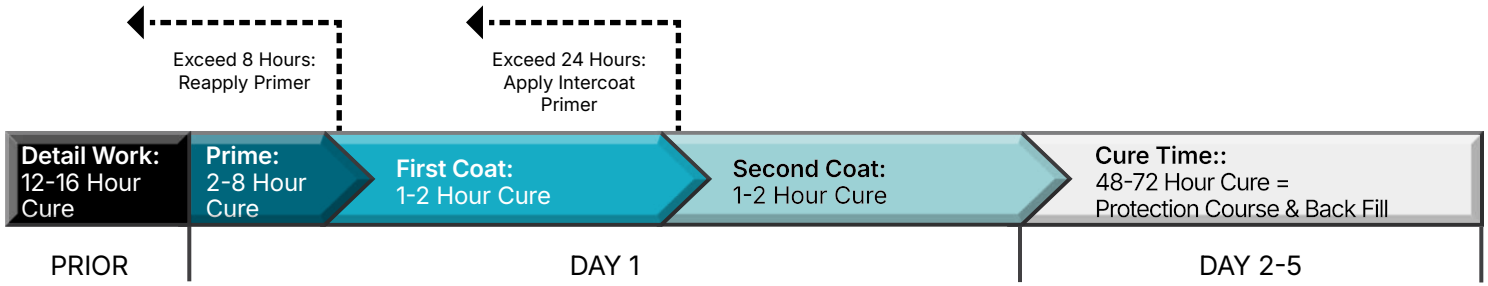
Elasto-Deck BT H2O
(Waterproofing - Fabric Plywood)

Over occupied areas - 90 Mils DFT



SECOND COAT: 42 SQ FT PER GALLON (30 MILS DFT)
- Elasto-Deck BT H2O

FIRST COAT: 22 SQ FT PER GALLON (60 MILS DFT)
- Elasto-Deck BT H2O
- While wet embed 40″ Tie-Tex Fabric overlapping 4″-6″

PRIMER COAT: 225-250 SQ FT PER GALLON (4 MILS DFT)
- Elasto-Poxy Primer VOC or Deck-Thane Primer

DETAIL WORK: METAL FLASHING , PLYWOOD SEAMS AND DRAINS
1. Apply Elasto-Poxy Primer VOC @ 250 sqft per Gallon- Until Tacky
2. Apply Elasto-Deck BT or Permathane SM7120 PU
3. Embed 4″ Tie-Tex Fabric