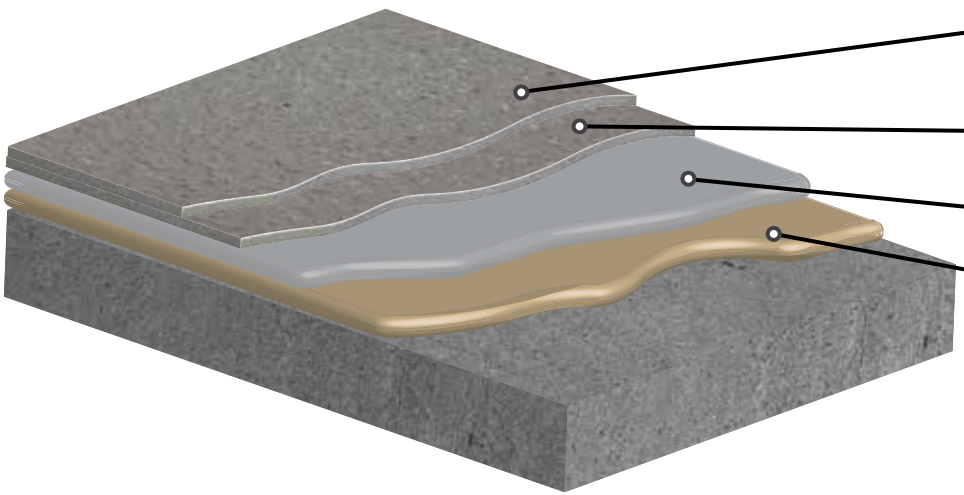
# ELASTO-DECK 5000VT
## (Vehicular Traffic - Concrete)

Over occupied areas - 40-60 Mils DFT

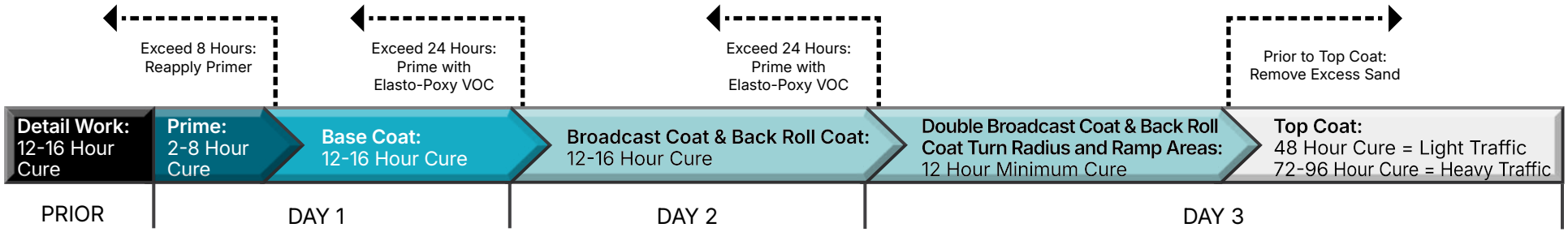


BROADCAST AND BACK ROLL COAT TURN RADIUS & RAMP AREAS
80 SQ FT PER GALLON (20 MILS DFT)
- Elasto-Deck 6500
- While wet Broadcast Sand uniformly 12-15 lbs. per 100 sq ft and back roll

BROADCAST AND BACK ROLL COAT: 80 SQ FT PER GALLON (20 MILS DFT)
- Elasto-Deck 6500
- While wet Broadcast Sand uniformly 12-15 lbs. per 100 sq ft and back roll

BASE COAT: 80 SQ FT PER GALLON (20 MILS DFT)
- Elasto-Deck 6500

PRIMER COAT: 225-250 Sq ft per Gallon (4 Mils DFT)
- Elasto-Poxy Primer VOC or WB

DETAIL WORK: Concrete Substrate
1. V-Groove and caulk cracks, caulk with Permathane SM7120 PU and trowel flush, fabric reinforce with Perma Glas Mesh where needed

DETAIL WORK: Control Joints and Expansion Joints
1. Contact manufacture for how to address these specific conditions