

SPRAY APPLIED WATERPROOFING
MEMBRANE ADHESION EVERY
3,000 SQ. FT. - 150 PSI MINIMUM
80 MIL MINIMUM
(20 SQ. FT. PER GALLON)
THICKNESS VERIFIED MANUALLY

AGGREGATED TOP COAT 30-40 MILS
AGGREGATE COVERAGE SHOULD BE 80-90%
NO ADHESION PERFORMED
THICKNESS VERIFIED THEORETICALLY
(40-53 SQ. F.T PER GALLON)

