



NOTES

1. CORNER WILL TRANSITION BY DESIGN OF THE WALL, FOLLOW GCP APPROVED TIE-IN DETAIL
2. SUBSTRATE CONDITIONS VARY BY DESIGN. CONSULT WITH GCP REP FOR SPECIFIC CONDITIONS
3. BITUTHENE[®] 3000, 4000, OR LT
4. FOR PERMANENTLY EXPOSED AREAS, BITUTHENE[®] HRA CAP IS ALSO ACCEPTABLE AS A PROTECTION COURSE
5. TERMINATE TOP EDGE OF PROTECTION LAYER WITH BITUTHENE[®] HRA OR BITUTHENE[®] LIQUID MEMBRANE



BITUTHENE[®] HRA TIE IN TO BITUTHENE[®] WALL
BITUTHENE[®] HRA MEMBRANE SYSTEM

DRAWING: HRA TO BIT TIE IN
SCALE: NOT TO SCALE
EFFECTIVE DATE: 01-30-2026
SUPERCEDES: N/A