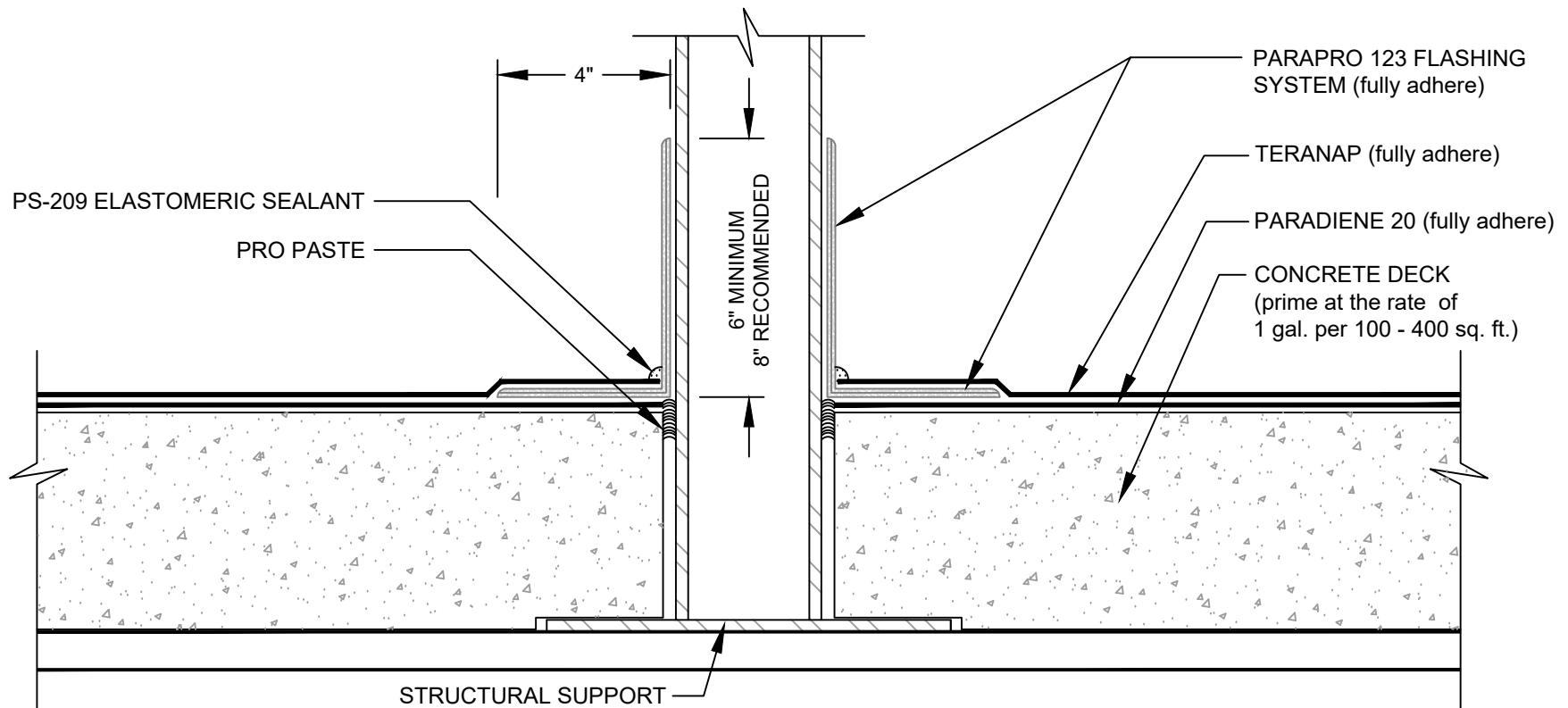


# PENETRATION WITH INTER-PLY PARAPRO FLASHING

## TERANAP - CONCRETE SUBSTRATE - SHOWN WITHOUT OVERBURDEN COMPONENTS



### NOTES:

1. PREVIOUS VERSIONS OF THIS DETAIL INDICATED THE USE OF A PARADIENE 20 STRIPPING PLY. THE STRIPPING PLY IS NOT SHOWN IN THE ABOVE SCHEMATIC AND IS NOW CONSIDERED OPTIONAL IN ROOF CONSTRUCTIONS UTILIZING SELF ADHESIVE BASE PLYS OR BASE PLYS ADHERED IN HOT ASPHALT OR APPLIED BY TORCH.
2. REFER TO SIPLAST PREPARATION GUIDELINES FOR PROPER SURFACE TREATMENT OF ALL MATERIALS PRIOR TO APPLICATION OF PARAPRO FLASHING MATERIALS.
3. PARAPRO CANNOT BE APPLIED IN THE ABOVE CONFIGURATION OVER MATERIALS APPLIED IN UNCURED, SOLVENT BASED MATERIALS. CONTACT SIPLAST FOR TREATMENT OPTIONS OF CONDITIONS UTILIZING A BASE PLY APPLIED IN SOLVENT BASED ADHESIVE.
4. REFER TO SIPLAST FLEECE CUTTING RECOMMENDATIONS FOR CONFIGURATIONS, CUTTING, FOLDING AND LAPPING TECHNIQUES.
5. WHERE FLASHING REINFORCING IS INDICATED PA-1125 OR PA-917 LS FLASHING REINFORCING ARE REQUIRED TO MAINTAIN PROPER ADHESION. CONTACT SIPLAST FOR SPECIFIC REQUIREMENTS.
6. CONSULT TERANAP SPECIFICATION PLATES FOR OVERBURDEN/PROTECTION SYSTEM OPTIONS.
7. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN THE PARAPRO 123 FLASHING SYSTEM INSTALLER'S GUIDE SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.

CAUTION: SIPLAST RECOMMENDS THAT ALL PRACTICES PERTAINING TO INDUSTRY STANDARD TORCH SAFETY REQUIREMENTS AND GUIDELINES BE FOLLOWED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATIONS. ALWAYS HAVE APPROVED FIRE EXTINGUISHING EQUIPMENT NEARBY WHEN USING A TORCH.

Scale: NTS

REF: PENETRATION (INTER-PLY) - TERANAP - CONCRETE

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