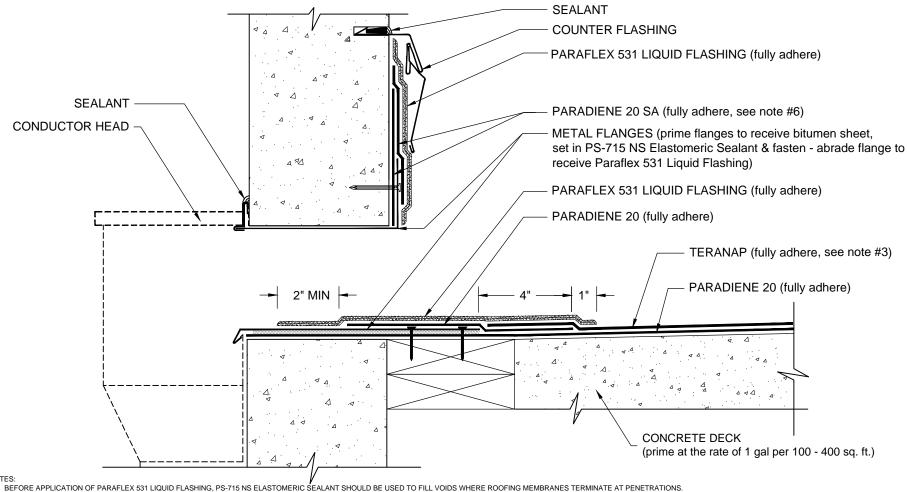
## SCUPPER WITH PARAFLEX 531 LIQUID FLASHING

TERANAP - CONCRETE SUBSTRATE

SHOWN WITHOUT OVERBURDEN COMPONENTS



- REFER TO SIPLAST PREPARATION GUIDELINES FOR PROPER SURFACE TREATMENT OF ALL MATERIALS PRIOR TO APPLICATION OF PARAFLEX FLASHING MATERIALS.
- PARAFLEX 531 LIQUID FLASHING CANNOT BE APPLIED TO A TERANAP FILM SURFACE MEMBRANE. ON PROJECTS WHERE A TERANAP FILM SURFACE MEMBRANE IS USED FOR FIELD AND FLASHING APPLICATIONS, INSTALL A TARGET SHEET OF PARADIENE 20 TG, PARAFOR 50 TG OR TERANAP 1M SAND OVER THE TERANAP 1M FILM IN ALL AREAS TO RECEIVE DIRECT APPLICATION OF PARAFLEX 531 LIQUID FLASHING.
- TAPER AREAS AROUND THE SCUPPER OPENING TO ENSURE POSITIVE DRAINAGE.
- DISSIMILAR METAL TYPES SUBJECT TO ELECTROLYTIC REACTION SHOULD BE PHYSICALLY SEPARATED.
- PARAFLEX CANNOT BE APPLIED IN THE ABOVE CONFIGURATION OVER MEMBRANES OR OTHER MATERIALS CONTAINING UNCURED, SOLVENT-BASED MATERIALS. CONTACT SIPLAST FOR FURTHER INFORMATION.
- WHERE PRIMER IS INDICATED TO MAINTAIN PROPER ADHESION, TA-119 PRIMER IS REQUIRED FOR ALL PARADIENE 20 SA FLASHING REINFORCING AND STRIPPING PLY APPLICATIONS. USE PA-1125 OR PA-917 LS PRIMER FOR ALL OTHER PARADIENE 20 SERIES PRODUCTS THAT ARE NOT SELF-ADHESIVE SHEETS. CONTACT SIPLAST FOR SPECIFIC REQUIREMENTS.

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- PRIME THE PARADIENE/TERANAP 1M SAND SHEETS USING PRO PRIMER AC TO MAINTAIN A CONSISTENT AESTHETIC APPEARANCE OF THE FINISHED PARAFLEX SYSTEM.
- CONSULT TERANAP SPECIFICATION PLATES FOR OVERBURDEN/PROTECTION SYSTEM OPTIONS.
- 10. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN CURRENT SIPLAST SPECIFICATIONS AND THE PARAFLEX 531 LIQUID FLASHING INSTALLERS GUIDE SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.

CAUTION: SIPLAST RECOMMENDS THAT ALL PRACTICES PERTAINING TO NRCA CERTA GUIDELINES BE FOLLOWED WHEN TORCHING METHODS ARE EMPLOYED. THIS INCLUDES PERFORMING A FIRE WATCH FOLLOWING ANY TORCH APPLICATIONS. ALWAYS HAVE APPROVED FIRE-EXTINGUISHING EQUIPMENT NEARBY.

N.T.S