



EXISTING EQUIPMENT SUPPORT STAND

APPLY **KNIGHTSHIELD® 5100** ONTO EXISTING EQUIPMENT SUPPORT STAND COMPLETELY SEALING ALL EXPOSED SURFACE AREAS

PRETREAT CORNER AT PIPE UPTURN PRIOR TO **KNIGHTSHIELD® 5100** COATING INSTALLATION USING: **KNIGHTSHIELD® 5600** SEALANT AT: (125 WET MILS)

**KNIGHTSHIELD® 5900** (BLEED-BLOCKING PRIMER REQUIRED FOR EXISTING MB/BUR ROOFS - SEE NOTE #2)

EXISTING PREVIOUSLY COATED OR NON-COATED ROOFING ASSEMBLY

**NOTES:** (STAIN BLOCKING PRIMER NOT SHOWN FOR CLARITY).

1. DETAIL SHOWS **KNIGHTSHIELD® 5100** INSTALLED OVER AN ACCEPTABLE SUBSTRATES INCLUDE GRANULATED OR SMOOTH SURFACED MODIFIED BITUMEN, SMOOTH SURFACED ASPHALT BUILT-UP ROOFING (BUR), EPDM, PVC, OR TPO. AND PREVIOUSLY COATED ROOF ASSEMBLY.
2. INSTALL **KNIGHTSHIELD® 5900** BLEED-BLOCKING PRIMER ONTO EXISTING MB/BUR ROOF PRIOR TO FLASHING OR APPLYING COATING.
3. REFER TO **KNIGHTSHIELD® 5100** APPLICATION GUIDE FOR RECOMMENDED INSTALLATION PROCEDURES.

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TITLE:

**KNIGHTSHIELD COATING @ EQUIPMENT SUPPORT**

NOTE: DETAIL IS A GUIDE FOR INSTALLATIONS OF W. R. MEADOWS PRODUCTS ONLY. DETAIL MUST BE REVIEWED AND VERIFIED BY A DESIGN PROFESSIONAL FOR SUITABILITY ON THE PROJECT. W. R. MEADOWS DOES NOT ASSUME RESPONSIBILITY FOR ERRORS IN DESIGN OR ENGINEERING.

SCALE: NTS      DWG NO.: KS-02

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