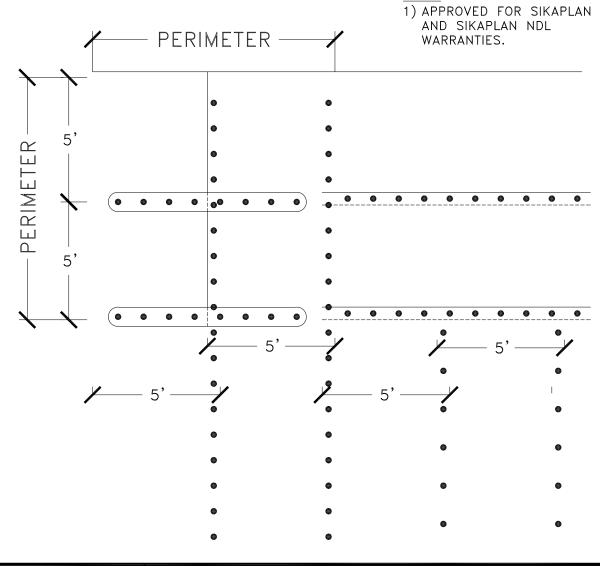
5 FT MEMBRANE FASTENING FOR SIKA SARNAFIL ACCEPTED NON-F.M. INSURED PROJECTS

PERIMETER-DETERMINED AS 0.10 x LEAST PLAN WIDTH OR 0.40 OF BUILDING HEIGHT, WHICH EVER IS LESS-MINIMUM OF TWO-5FT. WIDE SHEETS MEMBRANE INSTALLED ALONG THE PERIMETER. CORNER AREAS WHERE PERIMETER SHEETS INTERSECT, ADD ROWS OF SARNAFASTENERS AND SARNADISCS/RAILS OVER THE TOP OF THE MEMBRANE AND WELD A COVERSTRIP ABOVE THEM FOR WATERTIGHTNESS. THE FASTENING RATE ALONG THE PERIMETER SHALL BE 6 INCHES CLOSER THAN THE FIELD FASTENING PATTER.



BUILDING TRUST

JOB NAME:

SCALE: N.T.S. DATE: 6/16 FILE NO.:

DRW NO.:

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AS A MEMBRANE MANUFACTURER, SIKA CORPORATION ("SIKA") REVIEWS DETAILS PREPARED BY THE CONSULTANT, ARCHITECT AND/OR ENGINEER FOR A PROJECT SOLELY FOR THE PURPOSE OF DETERMINING IF A SIKA WARRANTY MAFOR THE PROJECT. THIS REVIEW IS NOT TO BE CONSTRUED AS APPROVAL OF DETAILS BY SIKA AND IS NOT BEING CONDUCTED IN LIEU OF SOUND ENGINEERING AND ARCHITECTURAL PRACTICES AND JUDGMENT AND SHOULD NOT BE RUPON FOR THAT PURPOSE. SIKA CORPORATION ASSUMES NO LIABILITY WITH RESPECT TO THE DESIGN OF THE ROOFING OR WATERPROOFING SYSTEM. THE ARCHITECT, CONSULTANT AND/OR ENGINEER OR DESIGN PROFESSIONAL FOR PRACTICULAR PROJECT BEARS THE SOLE RESPONSIBILITY FOR THE DESIGN OF THE ROOFING OR WATERPROOFING SYSTEM, FOR THE PREPARATION AND APPROVAL OF THE DETAILS AND SHOP DRAWINGS, AND FOR DETERMINING THEIR SUITABILITY FOR A PARTICULAR PROJECT OR APPLICATION. WHILE SIKA PROVIDES GENERAL INSTRUCTIONS FOR THE INSTALLATION OF ITS MEMBRANE AS WELL AS TRAINING FOR SIKA AUTHORIZED APPLICATORS, THE MEANS AND MET