

NOTES:

- 1) PROTECTION LAYER MUST BE A MINIMUM OF 60 MILS AND SHOULD BE APPROXIMATELY 2" LARGER THAN THE SUPPORT IN ALL DIRECTIONS.
- 2) PIPE SUPPORT MAY HAVE OTHER APPROVED SEALANTS USED. CONSULT TECHNICAL DEPARTMENT.
- 3) IT IS RECOMMENDED THAT A DAB OF SIKAFLEX-1A BE APPLIED BETWEEN SARNAFIL MEMBRANE AND PROTECTION LAYER.

PIPE SUPPORT

	Fig. 8	JOB NAME:			
BUILDING TRUST		SCALE:	DATE:	FILE NO.:	DRW. NO.:
781-828-5400	usa.sarnafil.sika.com	N.T.S.	10/21	8-3	XXX
AS A MEMORANIC MANUFACTURED CUA CORDODATION (ICIDAS) DEVICING DETAILS DEPORTED BY THE CONCILITANT ARCHITECT AND/OD ENCINEED FOR A DRO LECT COLETY FOR THE DURDOSE OF DETERMINING IF A CIVA MARDANITY MAY ISSUE FOR THE					

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 MAY ISSUE FOR 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 RELIED UPON FOR THAT PURPOSE. SIKA CORPORATION ASSUMES NO LIABILITY WITH RESPECT TO THE DESIGN OF THE ROFING OR WATERPROOFING SYSTEM. THE ARCHITECT, CONSULTANT AND/OR ENGINEER OR DESIGN PROFESSIONAL OF A PARTICULAR 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 TIS MEMBRANE AS WELL AS TRAINING FOR SIKA AUTHORIZED APPLICATORS, THE MEANS AND METHODS USED BY THE CONTRACTOR IN THE INSTALLATION OF THE SIKA MEMBRANE ARE THE RESPONSIBILITY OF THE CONTRACTOR. ALL SALE OF SIKA PRODUCTS AND SERVICES ARE SUBJECT TO SIKA'S TERMS AND CONDITIONS OF SALE AVAILABLE AT USA SARNAFIL SIKA.COM.