



MAINTENANCE
PRODUCTS
CO., INC.

To whom it may concern,

Updated on March 31, 1999
August 31, 2004

I'm taking the time to write this letter to introduce you to Bluestone, Inc.

Prior to meeting Mr. Beloin and witnessing his demonstrations, we were heading in another direction when looking for a solution to our commercial roofing problems on our 27,000 sq. ft. building. His demonstrations truly are enlightening.

Common sense solutions with competitive prices and an unbeatable warranty. It will be well worth a few minutes of your time to witness his demonstrations that are backed up with undeniable facts of how the roofing industry operates.

A very satisfied customer,

A handwritten signature in black ink, appearing to read "Dan Noury". The signature is fluid and cursive, written over a light blue horizontal line.

Dan Noury
President, Advanced Maintenance Products, Inc.

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BEFORE
Failed smooth BUR
splitting everywhere.

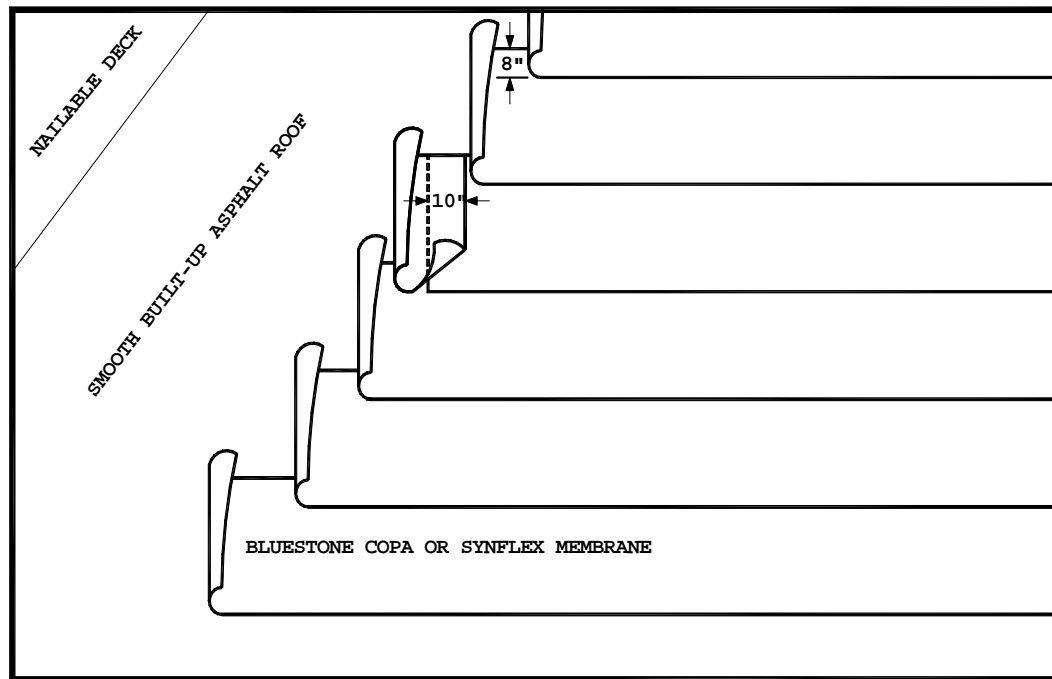


AFTER
Reroofed with COPA 4
membrane FULLY ADHERED
to failed smooth BUR and
painted with Super
Duty Aluminum paint.

Wooden natural gas pipe
supports are wrapped in
COPA 4 membrane to
prevent them from
rotting.



NAILABLE DECK
OVER A FAILED SMOOTH BUILT-UP ASPHALT ROOF
RETROFIT



1. TYPE OF DECK:
Plywood, wood plank, gypsum, metal.
2. MATERIALS:
Approved fasteners
BLUESTONE COPA (Co Polymer Alloy) 3, 4, 5, 5.5, or 6 (130, 160, 200, 225, 250 mil)
BLUESTONE SYNDFLEX (SYNthetic FLEXene) 3, 4, 5, 5.5, or 6 (130, 160, 200, 225, 250 mil)
3. MECHANICAL ATTACHMENT OF THE OLD, SMOOTH, BUILT-UP ASPHALT ROOF:
The old roof must be swept clean. All blisters must be cut open and flattened. The entire roof must be aerated by puncturing the old roof all the way to the roof deck with 1/2 inch holes every 4 square feet. This is to allow trapped moisture to escape and prevent future blisters from forming. The entire roof must be secured with 3 inch diameter plates and appropriate length screws at a minimum rate of 5 per 100 square feet. (PLASTIC PLATES and STAINLESS STEEL screws are recommended in roofing systems containing moisture.) This is necessary to insure a secure bonding surface for the new roof. (These specifications are a viable option to a complete tear off and disposal of the old roof. Hiring a professional roofing consultant and performing a moisture scan is advised.)
4. MEMBRANE INSTALLATION:
Starting at the low point of the roof, HEAT WELD one ply of BLUESTONE COPA or SYNDFLEX membrane to the old roof, making sure to stagger all of the end laps a minimum of 4 ft. Side laps must be 8" and end laps 10". ADHERING AND SEAMING THE BLUESTONE MEMBRANES WITH GLUES OR HOT ASPHALTS WILL AUTOMATICALLY VOID THE WARRANTY.
5. MEMBRANE PROTECTION:
The new roof should be coated with BLUESTONE SUPERDUTY ALUMINUM PAINT at a rate of 300 to 400 sq. ft. per gallon.