

ADM TOOL SERVICE CO., INC.

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August 2, 2004

To Whom it may concern,

Bluestone, Inc. installed a 2 ply 320 mill loose laid and ballasted roofing system on our store and warehouse In the Spring and Summer of 1999. One section is high traffic, another section was a thin membrane Firestone roofing system that was still under warranty, the 3rd section was dead level flat.

To date the roof has been trouble free and we expect that this will continue. We appreciate Mr. Beloin's approach of trying to waterproof our building Instead of selling us a roof. We paid a little more than we had to but we believe that we got a much greater value for our investment.

I personally supervised the installation and I'm impressed with the design. I don't see how this roof will ever leak.

I recommend that you observe his demonstrations. They are very informative.

Very Truly Yours,



*Dexter Burrell
President: ADM Tool Service, Inc.*

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Colebrook, NH Weather and Radar Google Maps Options

https://weather.com/weather/radar/interactive/l/685e59258b1b07fb01a5e2c9b905cd... dominos pizza beech st. manch

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39° Colebrook, NH

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Radar and Weather Maps for Colebrook, NH
RADAR


23 year old 320 mil Loose Laid and Ballasted Bluestone Premium Roofing System.

No shoveling of the ballast to find leaks because there are none.

Mapbox

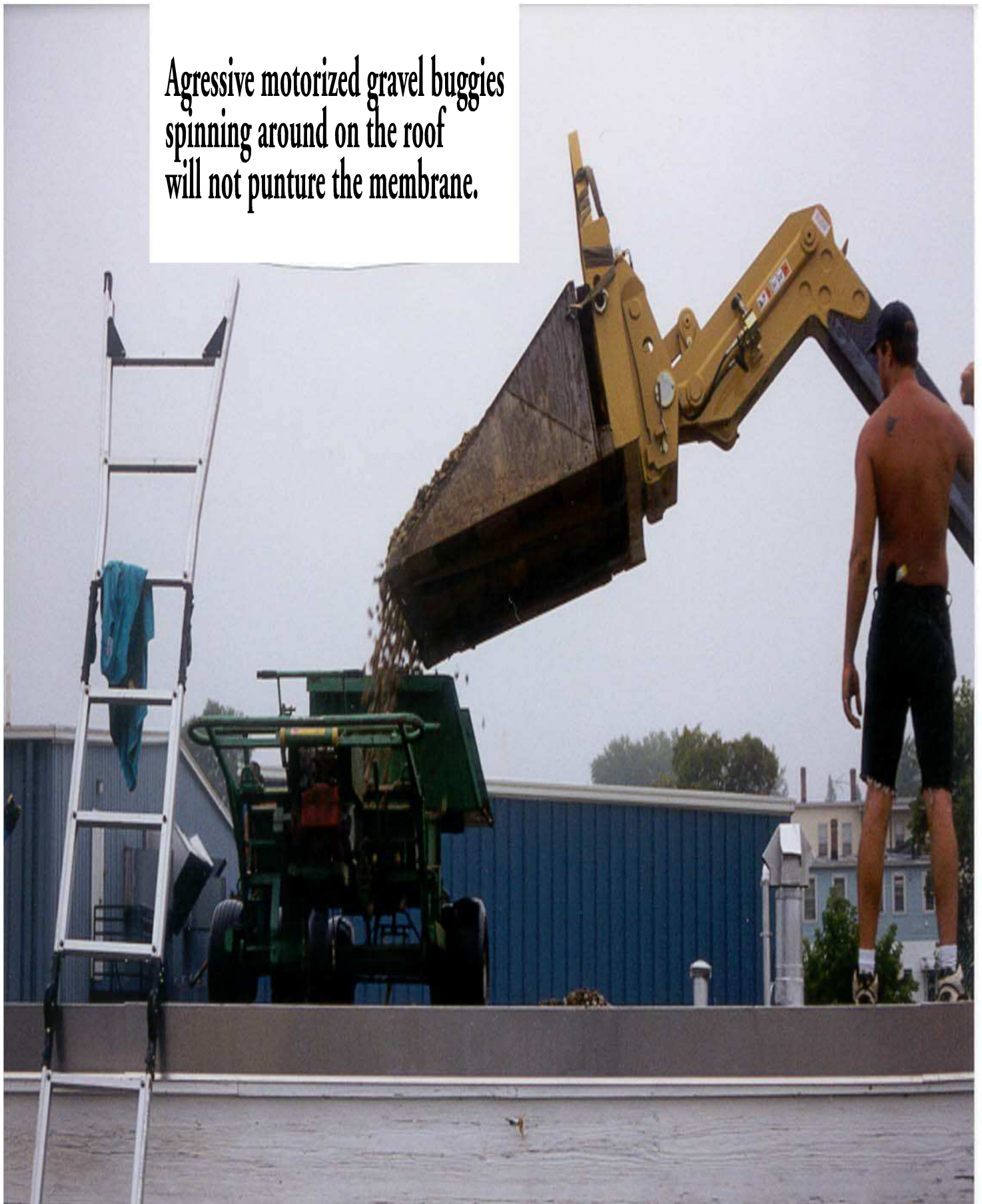
Past Fri, 3:57 PM EDT Future 2x

10:14 AM 5/8/2020



Old roof loaded with broken glass

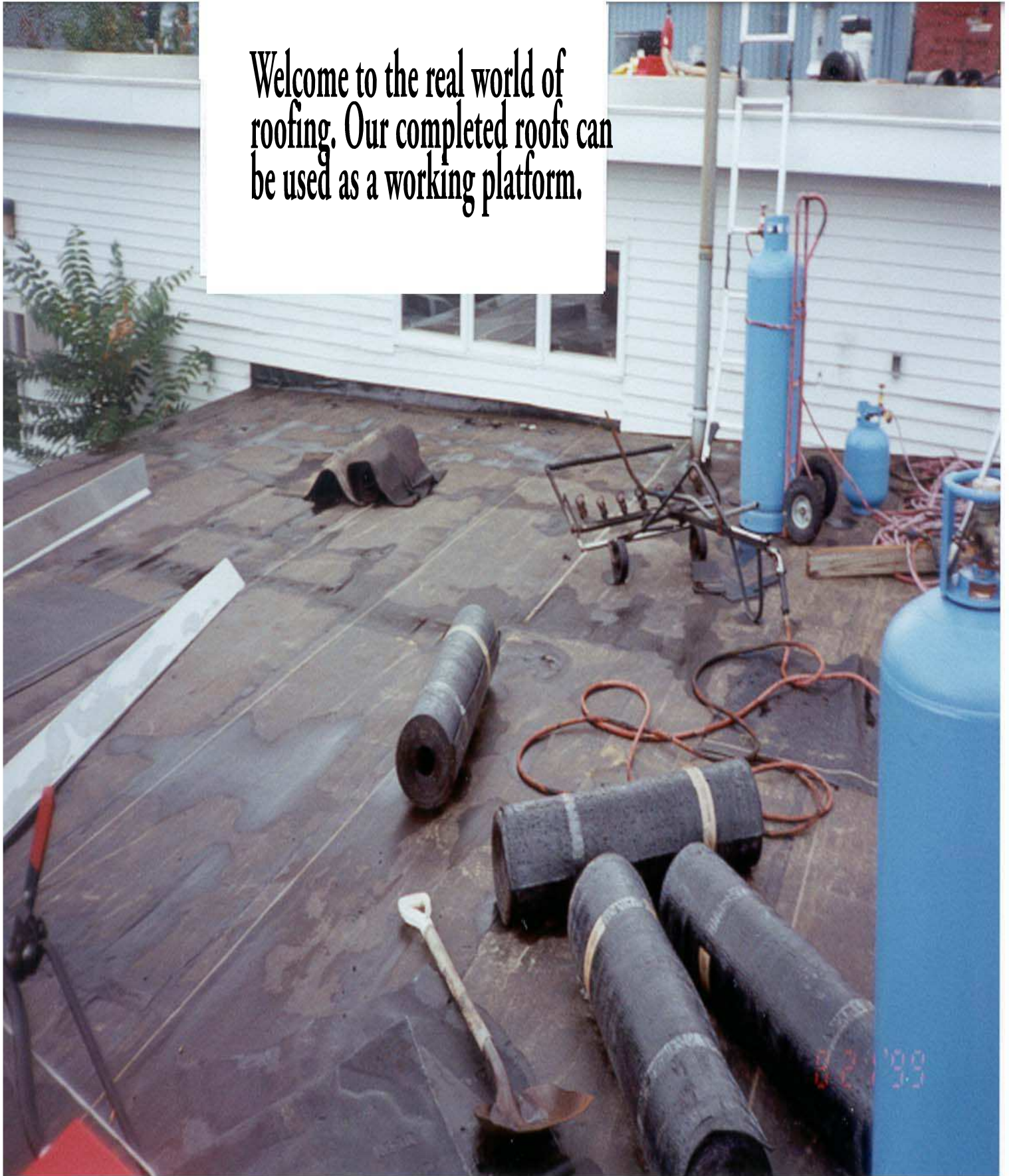
Agressive motorized gravel buggies
spinning around on the roof
will not punture the membrane.



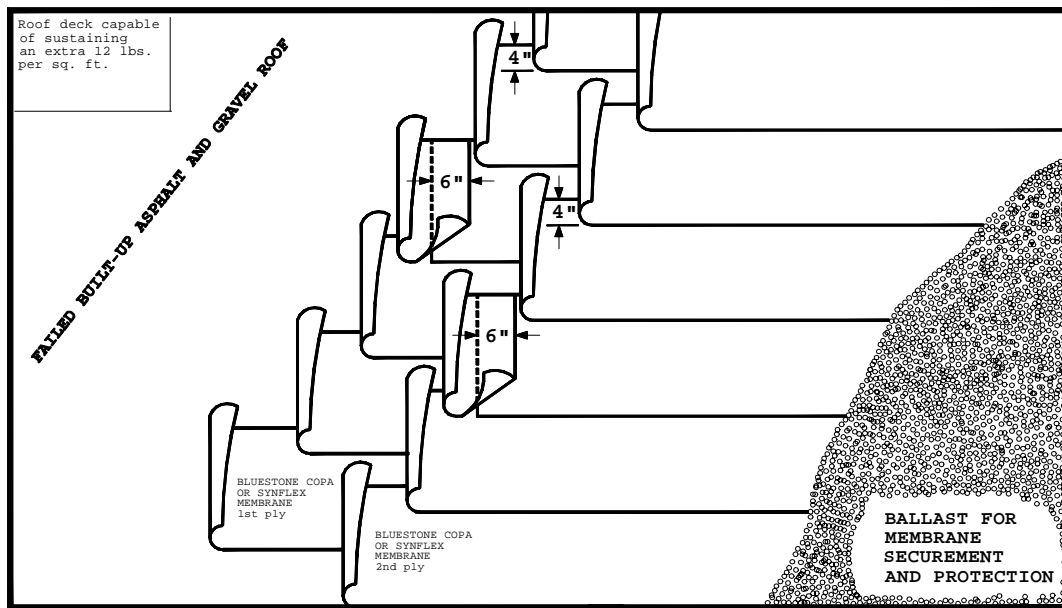


Heavy duty membrane installed directly over a failed asphalt and gravel roof after being swept clean.

Welcome to the real world of roofing. Our completed roofs can be used as a working platform.



OVER A FAILED BUILT-UP ASPHALT AND GRAVEL ROOF
RETROFIT



The top ply must have lap
in center of the underlying ply.

1. TYPE OF DECK:

Any deck capable of supporting the extra weight load of 12 lbs. per square ft.

Consult a structural engineer prior to adding the extra weight.

2. MATERIALS:

BLUESTONE COPA 4 membrane (Co Polymer Alloy)

BLUESTONE SYNfLEX 4 membrane (SYNthetic FLEXene)

2" to 3" stone ballast

3. ROOF PREPARATION:

Sweep the old roof clean. Puncture the old roof with a 1/2" drill every 4 square feet to allow trapped moisture to escape and prevent future blisters from forming.

4. MEMBRANE INSTALLATION:

Starting at the low point of the roof deck, loose lay the first ply of BLUESTONE membrane over the surface of the failed asphalt and gravel roof and HEAT WELD the seams, making sure to stagger all of the end laps a minimum of 4'. Side laps must be 4" and end laps 6". Fully adhere the second ply to the first ply by HEAT WELDING ONLY. Stagger all of the joints with the previously installed ply a minimum of 4 ft. ADHERING AND SEAMING THE BLUESTONE MEMBRANES WITH GLUES OR HOT ASPHALT WILL AUTOMATICALLY VOID THE WARRANTY.

5. FLASHING:

Install new .050 aluminium gravel stop with 2 inch raised edge.

6. MEMBRANE SECUREMENT AND PROTECTION:

The new roof will be ballasted with 2 to 3 inch stone at a rate of 10 lbs. per square foot.



Roof was swept clean.

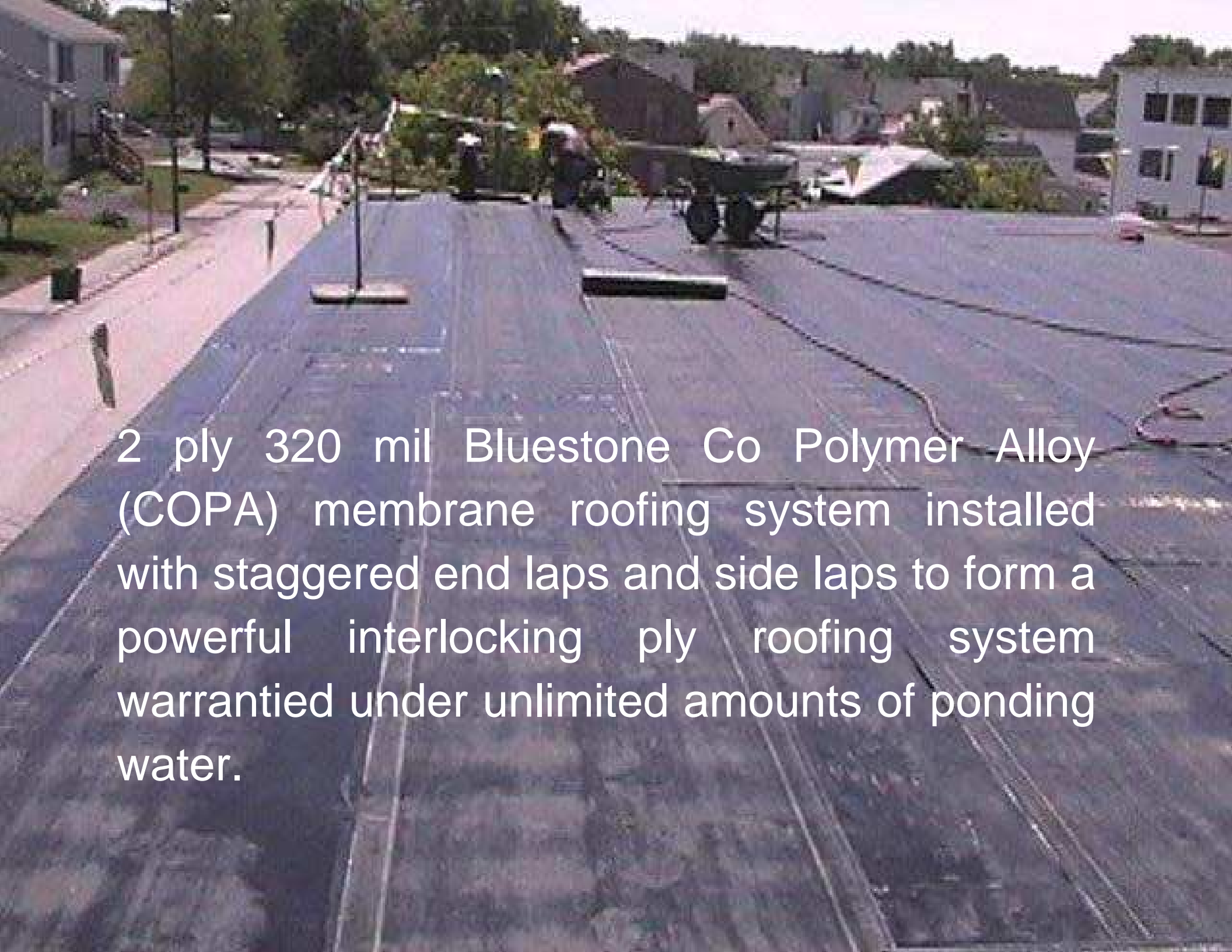






Staggered overlaps fully adhered with a 7 burner Stainless Steel Dragon Wagon, heat welded to form a watertight seal. The following link will take you to a YouTube video for a quick demo on how it is done.

<https://www.youtube.com/watch?v=jVOVW7zTYGo>



2 ply 320 mil Bluestone Co Polymer Alloy (COPA) membrane roofing system installed with staggered end laps and side laps to form a powerful interlocking ply roofing system warrantied under unlimited amounts of ponding water.

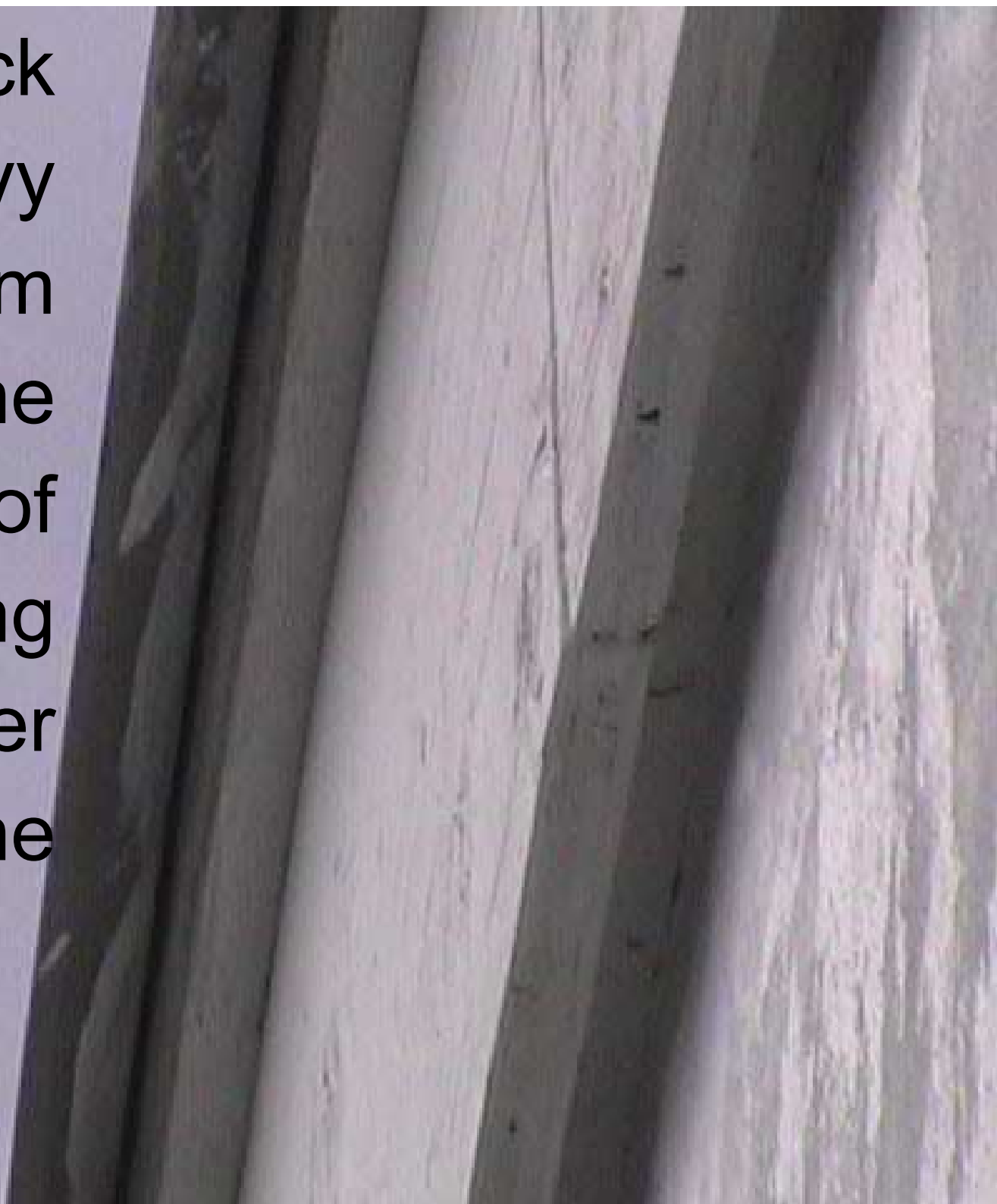


Installed directly over the embedded gravel of a tar and gravel roof.

Drainage side .050 aluminum angle iron was installed to hold the stones on the roof. They were heat welded to a strip of Bluestone Synflex membrane 1" apart to allow for proper drainage.



6 inch kick
with .050 heavy
duty aluminum
drip edge on the
drainage side of
the building
prevents water
damage to the
outside walls.

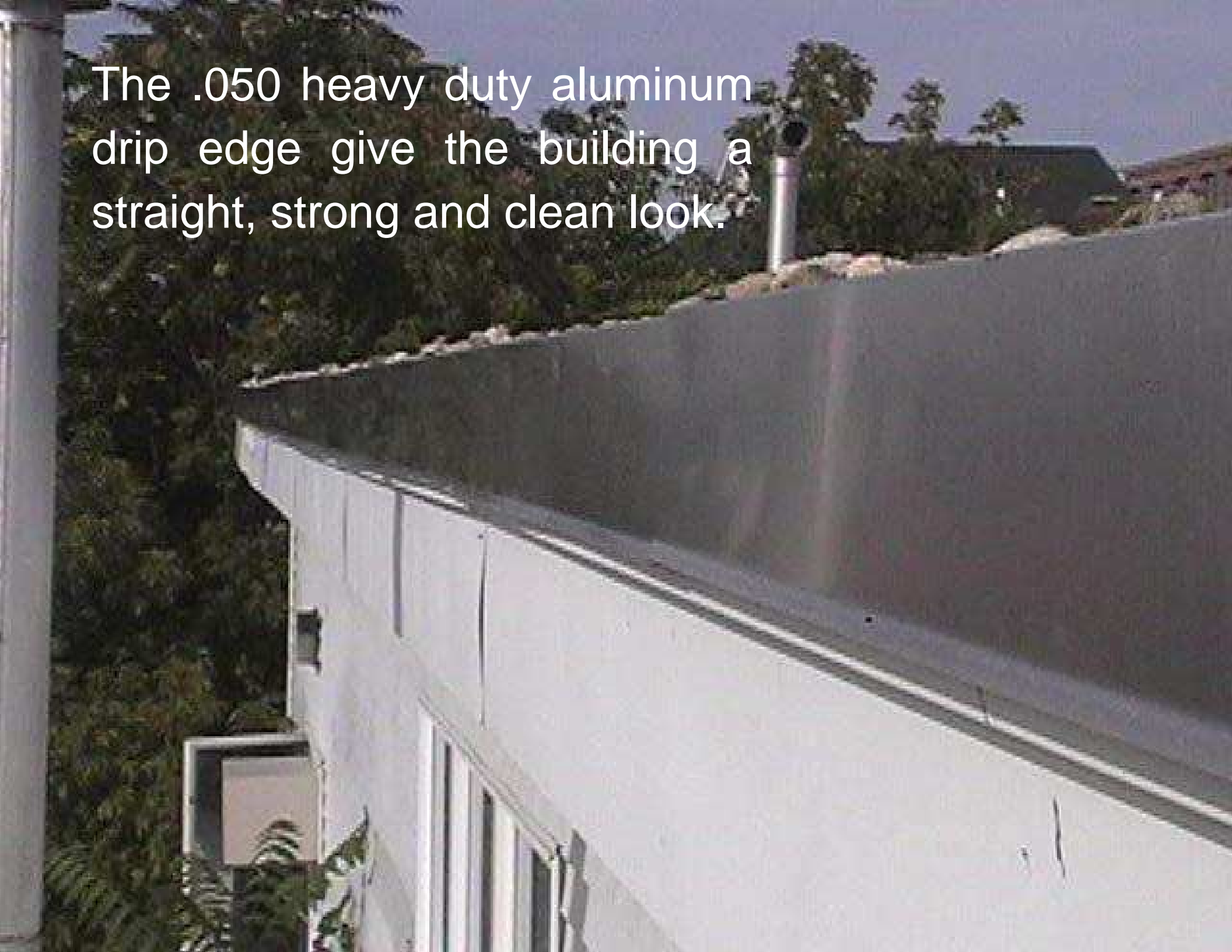




No more wall stains or damage.



The .050 heavy duty aluminum drip edge give the building a straight, strong and clean look.



All exposed flashing was coated with
Bluestone Super Duty Aluminum Paint.



**Completed roof is attractive,
durable and MAINTENANCE FREE!**





Another satisfied customer!



THE ADM TOOL SERVICE CO., INC. is conveniently located at 91 Maple St., between Cilley and Somerville streets in Manchester. Their hours are Monday thru Friday from 7:30 a.m. until 5:30 p.m.

ADM Tool Service

ADM TOOL SERVICE, INC. is a full service tool repair center, handling both warranty and non-warranty repairs on most brands of electric and pneumatic tools. ADM TOOL SERVICE was established in 1977, carrying an extensive line of new and reconditioned tools, spare parts and accessories for sale to end users and resalers.

ADM TOOL SERVICE is backed up by in-house professional, factory trained technicians, as well as a complete parts inventory to assure you of prompt service. For further information, call them at 603/623-8724 or FAX 623-2975