

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 12-8-17 # of Days Worked 50 of

Is This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Regional School

Location: Little Egg Harbour N.J.

Roof Designation: 3rd Floor Dining

Weather: 30° Snow expected

Owner Rep: Bob Simmino

Telephone: 609. 457-5988

Present at Site:

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contact: Bob Law

Foreman: Floyd, Steven Brown

Crew Size: 4

Office Telephone: 215.533.3181

Other:

Rep:

ROOFING SYSTEM INFORMATION:

Spec

Preparation: ☐Deck Type: ☐Priming: ☐Wood Blocking: Completed ☐Cant: Vapor Retarder: ☐Insulation Type: Thickness: ☐Attachment: ☐Second Layer Type: Thickness: ☐Attachment: ☐Daily Waterstop: ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: ' ' ☐Walls: ' ' ☐Curbs: ' ' ☐Pitch Pans: Lead, Puma ☐Tie-ins: Complete ☐

Interply Matl. Rate: 2.5 gals/sq Flood Coat: gals/sq

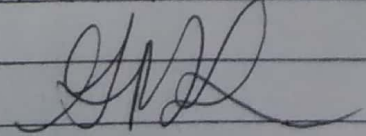
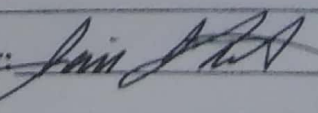
Kettle Temp.: N/A at 11 a.m. / at p.m.

Daily Activity and General Notes:

At days end all curb vents on Dining, High and low, have been checked and slip Flashings installed where needed. Cliff From Asbestos Abatement checks on passes previously vacuumed shafts.

Rafters will move to Auditorium Roof. All Curbs are in need of the slip Flashings.

The tie in between Gym Roof near lobby roof, was done with E.L.S. and Bunnesh. Tie in, ties in our roof with roof that will be tore off next year.

Contractor: Inspector: 

PLEASE NOTE THAT YOUR SAFETY COORDINATOR SHOULD REVIEW SAFETY REQUIREMENTS AND PROCEDURES WITH THE FOREMAN AND CREW ON THIS PROJECT. THIS IS A CONTRACTOR RESPONSIBILITY AND SHOULD BE REINFORCED REGULARLY. TREMCO IS NOT, HOWEVER, QUALIFIED TO PROVIDE ASSISTANCE OR ADVISE IN THIS AREA.

White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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work will Resume when Snow melts.

WIT DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 12/8/17 # of Days Worked 52 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands School DIST.

Location: Little Egg Harbour N.J.

Roof Designation: Aud., Gym, 3rd floor

Weather: 40°

Owner Rep: Bob Simmon

Telephone: 609.457.5988

Present at Site: _____

Start Time: 7:00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Kobethen Roofing

Contact: Bob Law

Foreman: Floyd, STEVE BROWN

Crew Size: 11

Office Telephone: 215.533.3181

Other: _____

Rep: Rob Hammarstok

ROOFING SYSTEM INFORMATION:

Preparation: _____ ☐ Spec

Deck Type: _____ ☐

Priming: Complete ☐

Wood Blocking: _____ ☐

Cant: _____ Vapor Retarder: _____ ☐

Insulation Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Second Layer Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Daily Waterstop: Complete ☐

Roof System: Power Ply ☐

Flashings: MB ☐

Perimeter: 1' ☐

Walls: 1' ☐

Curbs: 1' ☐

Pitch Pans: 1' ☐

Tie-ins: Lead - Puma ☐

Interply Matl. Rate: 2.5 gals/sq Flood Coat: _____ gals/sq

Kettle Temp.: Nat A a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Metal work continues wall 10 Panels were completed, were Panels ran out on wall 7 also has been completed. Closure Metal was installed Document where on Tue.

Lead Coated scuppers (5) were fabricated and installed on 3rd floor roof. Temp. Scuppers were removed, area was base sheeted in. Scuppers cut to fit. And mech. Fasteners, ACC Seams were sealed with Puma base coat. (ACC AREAS primed) Puma Mat was applied.

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 12.19.17 # of Days Worked 53 of

Is This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pine Sands School Dist.

Location: Little Egg Harbor, N.J.

Roof Designation: 3rd Floor, Science W.

Weather: 50°

Owner Rep: Bob Samudio

Telephone: 609-457-5988

Present at Site: Rob Hamorsky, Mike Kobuth

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Kobuth Roofing

Contact: Bob Law

Foreman: Floyd, Steve Brown

Crew Size: 11 + Caulkers 2

Office Telephone: 215-523-3481

Other:

Rep: Rob Hamorsky

ROOFING SYSTEM INFORMATION:

Spec

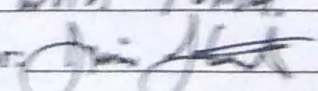
Preparation: ☐Deck Type: ☐Priming: ☐Wood Blocking: ☐Cant: ☐Insulation Type: ☐Attachment: ☐Second Layer Type: ☐Attachment: ☐Daily Waterstop: ☐Roof System: ☐Flashings: ☐Perimeter: ☐Wall: ☐Curbs: ☐Pitch Pan: ☐Tie-ins: ☐

Interply Matl. Rate: 25 gals/sq Flood Coat: gals/sq

Kettle Temp.: N/A a.m. / at p.m.

Daily Activity and General Notes:

For the last 4 working days Caulkers have been on the Autrain Roof. Removing old Caulking and Resealing. All waves that require metal panels have been completed. Closure Metal has been started. They still owe Cover Metal to cover Turn bar which is installed on Vertical waves. Yesterday 5. Scuppers Installed today Finish Coats of Puma, is completed. Recommend to caulkers to protect Roof where rolling. Scaffolding is being used. Scupper on Siding which drop down Roof Installed and flashed with Puma. 3rd Floor Roof Gutter Installed and flashed with Puma.

Contractor: Inspector: 

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WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 12-21-17 # of Days Worked 55 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pine lands, Requisite School

Location: Little Egg Harbour, N.J.

Roof Designation: Lower D, Gym, Science, A.

Weather: 30° to 40°

Owner Rep: Bob Simmino

Telephone: 609-457-5998

Present at Site: Bob Simmino

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kob, thir Roofing

Contact: Bob Law

Foreman: Floyd Hansen, Steve Brown

Crew Size:

Office Telephone: 215-533-3181

Other:

Rep: Rob Hamesky

ROOFING SYSTEM INFORMATION:

Preparation: Remove ☐ Spec

Deck Type: ☐

Priming: Complete ☐

Wood Blocking: ☐

Cant: Vapor Retarder: ☐

Insulation Type: Thickness: " ☐

Attachment: ☐

Second Layer Type: Thickness: " ☐

Attachment: ☐

Daily Waterstop: Complete ☐

Roof System: Power Ply ☐

Flashings: MB ☐

Perimeter: " ☐

Walls: " ☐

Curbs: " ☐

Pitch Pans: Lead, Puma ☐

Tie-ins: Complete ☐

Interply Matl. Rate: 20 gals/sq Flood Coat: gals/sq

Kettle Temp.: N/A a.m. / at p.m.

Daily Activity and General Notes:

Metal Men on SITE. START to Install Exp. Joint Metal on Dividing wall on Lobby Roof to Lower Section Part D. This SECTION Complete. Start Exp. Joint Metal on Cafeteria Roof. This also is NOT A True Exp. Joint, Divider Wall. 9 out of 10 Curb adapters installed on Science Wing, Lower and upper Section Roof Area D. Ridge Metal on large Skylites that were removed, Ends caulked and resealed. Tremco Punch list supposed to arrive today. We may be working here on Fri.

Contractor:

Inspector:

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