

WTI DAILY FIELD REPORT

WORK ORDER #: 9484093 Page 2 of 2

PROJECT INFORMATION:

Date: 9/12/17 # of Days Worked _____ of _____Is This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinebluffs Regional High SchoolLocation: Turkerton MSRoof Designation: Foot Area 1/9Weather: 79° - Partly CloudyOwner Rep: Alex WagnerTelephone: (414) 716-1620Present at Site: YESStart Time: 6:00 am Stop Time: _____

CONTRACTOR INFORMATION:

Name: MIKE KORTHEIN ROOFINGContact: ALEX WAGNERForeman: BOB CAWCrew Size: 21Office Telephone: 215-533-3118

Other: _____

Rep: Rob Homersky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: _____ ☐Deck Type: metal ☐Priming: _____ ☐Wood Blocking: 2x6 Insulated Lumber ☐Cant: ^{Warp} Fiber Vapor Retarder: _____ ☐Insulation Type: Poly-ISO Thickness: 2.5x2" ☐Attachment: Screws & Plates ☐Second Layer Type: ^{Fiber} Boond Thickness: 1/2" ☐Attachment: TYPE 3 asphalt ☐Daily Waterstop: _____ ☐Roof System: 1ply PP. Plus HA asphalt ☐1ply PP. Premium FR/PP cold adhesive - standardFlashings: _____ ☐Perimeter: _____ ☐Walls: PP. Premium FR/PP cold adhesive ☐Curbs: _____ ☐Pitch Pans: _____ ☐Tie-ins: _____ ☐Interply Matl. Rate: 2.5 gals/sq Flood Coat: _____ gals/sq

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

Daily Activity and General Notes:

10:15 am - I arrived on site. 2 crews on roof 31'x9' are hot-air welding seams. 2 men installing wall, water proofing for brick fascia.

1:00 pm - 6 pieces of PP. Premium FR walls were installed on roof 9'. Temp. rubber walls were being installed. 1:30 pm I left to return to Southern Regional High School

Contractor: _____

Inspector: J. O'Neil

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

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9424093 / Page 2 of 2

PROJECT INFORMATION:

Date: 9/16/17 # of Days Worked 80 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Regional High School

Location: Tuckerton NJ

Roof Designation: Gym

Weather: 80° - Partly Cloudy

Owner Rep: Alex Wagner

Telephone: (484) 716-1620

Present at Site:

Start Time: Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithon Roofing

Contact: Alex Wagner

Foreman: Bob Low

Crew Size:

Office Telephone: (215) 533-3118

Other:

Rep: Rob Hamersky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: ☐

Deck Type: Metal ☐

Priming: ☐

Wood Blocking: 2x6 Treated Lumber ☐

Cant: Fiber Vapor Retarder: ☐

Insulation Type: Poly-ISO Thickness: 1.5" ☐

Attachment: Screws & Plates ☐

Second Layer Type: Fiber Board Thickness: 1/2" ☐

Attachment: Type 3 Asphalt ☐

Daily Waterstop: ☐

Roof System: 2 Ply PP Plus Ht Asphalt ☐

1 ply PP Premium FR / PP cold adhesive - standard

Flashings: ☐

Perimeter: ☐

Walls: PP Premium FR / PP cold adhesive ☐

Curbs: ☐

Pitch Pans: ☐

Tie-ins: ☐

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

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

Daily Activity and General Notes:

Rob Hamersky asked me to stop by Pinelands Regional Hb. for an hour or so last night. 9:30 am - I arrived on site and the crew were installing PP Premium FR on Gym roof. While inspecting sheets already installed this morning I noticed "Skrim lines" in sheets also in rolls that were stacked, cut and relaxing. Bob Low sent 2 complete pallets onto roof and opened brand new rolls in front of me. "Skrim lines" were present in these rolls also. Foreman were instructed to set "bad" or rolls with "Skrim lines" aside and save them on ground till later date. All rolls installed while I was present were relaxed and rolled in with 90lb steel roller

Contractor:

Inspector:

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9487844
 PROJECT INFORMATION:
 Date: 9-25-17 # of Days Worked 1 of
 Is this Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Pine Lands
 Location: Citella 56th Harbour N.I.
 Roof Designation: 1-6-4
 Weather: Hot-Humid 90°
 Owner Rep: Alan Rd
 Telephone: 856 434 8888
 Present at Site: Robert Mauro Tremco
 Start Time: 6:30 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Koborthen Roofing
 Contact: Bob Law
 Foreman: Frank Brannigan
 Crew Size: 24
 Office Telephone: 215-533-3118
 Other: Rob Hamerski, Ed Broderick

ROOFING SYSTEM INFORMATION: Spec

Preparation: Removal ☐
 Deck Type: Metal ☐
 Priming: W.B. ☐
 Wood Blocking: P.T. ☐
 Cant: Vapor Retarder: ☐
 Insulation Type: E.S.D. Thickness: 5 " ☐
 Attachment: Mechanical ☐
 Second Layer Type: Fiber Thickness: 1/2 " ☐
 Attachment: Hot ☐
 Daily Waterstop: Asphalt ☐
 Roof System: Power Ply ☐
 Flashings: M.B. ☐
 Perimeter: 1' ☐
 Walls: ☐
 Curbs: 1' ☐
 Pitch Pans: ☐
 Tie-ins: ☐
 Interply Matl. Rate: 2.5 gals/sq Flood Coat: gals/sq
 Kettle Temp.: at a.m. / at p.m.

Daily Activity and General Notes:

1st Day on Job. Meet with Alan Road
Const. Mng. Rob Sannino. An Bob Law Roofing Super.
Rob Sannino concerned about chicken Pox Leak and
stitch mark's on Finished Cap Sheet Power Ply F.R.
Rob Mauro from Cleveland called out to Site to examine,
he sees no Infiltration Problems, took a sample with him, we
will Await the results. Although he sees no sign of future
Roof or sheet's Failure. I saw this primary on Roofs 1
and 6

Contractor: JulyInspector: Jim

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White - Weatherproofing Technologies Yellow - Contractor
 Pink - Owner Gold - Tremco Representative
 Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9487844
 PROJECT INFORMATION:
 Date: 9.26.17 # of Days Worked 2 of 2
 Is this Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Pineclands H. School
 Location: Little Egg Harbor, NJ
 Roof Designation: 4.6.1
 Weather: Breezy 76°
 Owner Rep: Bob Santoro
 Telephone: 856 424 8888
 Present at Site:
 Start Time: 6:30 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithen
 Contact: Bob Law
 Foreman: Frank Brunigan
 Crew Size: 17
 Office Telephone: 856 424 8888
 Other:
Rob Hymowski

ROOFING SYSTEM INFORMATION: Spec
 Preparation: Remove ☐
 Deck Type: Metal ☐
 Priming: W.B. ☐
 Wood Blocking: RT ☐
 Cant: Fiber Vapor Retarder: ☐
 Insulation Type: ISO Thickness: 5" ☐
 Attachment: Mech ☐
 Second Layer Type: Fiber Thickness: 1/2" ☐
 Attachment: Hot ☐
 Daily Waterstop: Hot ☐
 Roof System: Power ply ☐

Flashings: M.B. ☐
 Perimeter: " ☐
 Walls: " ☐
 Curbs: " ☐
 Pitch Pans: Lead ☐
 Tie-ins: ☐
 Interply Matl. Rate: 2 gals/sq Flood Coat: gals/sq
 Kettle Temp.: at a.m. / at p.m.

Daily Activity and General Notes:

2 Roofers continue to flash curbs on perimeter walls.
 On Roof 1 On Roof 6 5 roofers remove curb and replace
 decking. Install insulation and a ply base. Move dog to
 that roof and weld end Laps on Snow Frico Seams. Recommend
 to roofers anywhere they see a low spot to add some base
 sheet. On Roof 4 Roofers continue to install Power ply F.R.
 Add base sheet around low spot near curb. Heavy mist
 and fog this morning roofers were preped during this time,
 until the dry. Any where base sheet is stained by other
 trades, these areas will be Asphalt primed.

Contractor: JayInspector: Jim Hymowski

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 THIS AREA.

White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9487844

PROJECT INFORMATION:

D: 9-27-17 # of Days Worked: 3 of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinewoods High School

Location: Little Egg Harbor

Roof Designation: 4-6-9-1

Weather: Wet Fog - Mist

Owner Rep: Bob Sannino

Telephone: 886 424 8888

Present at Site: _____

Start Time: 6:30 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kobitha Roofing

Contact: Bob Law

Foreman: Frank Brannigan

Crew Size: 17

Office Telephone: 856 424 215-533-3118

Other: _____

I Rob Hamerski, Ed Broderick

Daily Activity and General Notes:

Roof 4: Roof was completed today Power Ply. Heat welded. All seams to be heat welded at a later date. Apris Had to day off All Roofs, due to Fog - mist. 2 men Heat welding End Laps on Field Seams. Roof area 1, 4 Roofs. Continue to work on Perimeter sheets and curbs.

Roof 9: End Laps and field Seams Heat welded. I tell each gang to call me a day ahead of when they plan to finish, so I can start a Rank list and complete the list all at 1 time.

Contractor: [Signature]

Inspector: [Signature]

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐

Deck Type: metal ☐

Priming: W.B. ☐

Wood Blocking: P.T. ☐

Cant: 1/2" Vapor Retarder: 1/2" ☐

Insulation Type: I-50 Thickness: 5" ☐

Attachment: Meck ☐

Second Layer Type: Fib Thickness: 1/2" ☐

Attachment: Hot ☐

Daily Waterstop: Hot ☐

Roof System: Power Ply ☐

Flashings: M.B. ☐

Perimeter: " ☐

Walls: " ☐

Curbs: LEAD ☐

Pitch Pans: Lead ☐

Tie-ins: Asphalt ☐

Interply Matl. Rate: 2 gals/sq Flood Coat: gals/sq

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

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9487844

PROJECT INFORMATION:

Date: 9-29-17 # of Days Worked 5 ofIs this Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Ancland's High SchoolLocation: Little Egg Harbor N.J.Roof Designation: 1-3-5-4Weather: 70°Owner Rep: Bob SimoneTelephone: 886-425-8888Present at Site: Bob LawStart Time: 6:30 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithen RudingContact: Bob LawForeman: Frank BranniganCrew Size: 24Office Telephone: 215-533-3118

Other:

I Bob Hamorski

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: N/A ☐Wood Blocking: PT ☐Cant: N/A Vapor Retarder: N/A ☐Insulation Type: I-50 Thickness: 5 " ☐Attachment: Mech. Fastened ☐Second Layer Type: Brown Thickness: 1/2 " ☐Attachment: Hot ☐Daily Waterstop: Hot ☐Roof System: Bwr ply ☐Flashings: M.B. ☐Perimeter: " ☐Walls: C ☐Curbs: " ☐Pitch Pans: Lean ☐Tie-ins: Connect ☐Interply Matl. Rate: 25 gals/sq Flood Coat: gals/sqKettle Temp.: at a.m. / at p.m.

Daily Activity and General Notes:

Roof ① I go over entire roof and mark several areas for repair. Check seams with Probe.

Roof 3: Scraped of all debris and dried. Grains off center while to figure out how to start and keep straight.

Bob Simone points out some curbs were not fitted with crickets, we will add crickets before white cap.

Roof 4 and 5 Flash Layed, crew drops back and installs walls and Flash Curbs.

Contractor: [Signature]Inspector: [Signature]

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9487844
 PROJECT INFORMATION:
 Date: 9.30.17 # of Days Worked 6 of 6
 Is this Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Pinelands School District
 Location: Little Egg Harbour
 Roof Designation: 8/10
 Weather: Cool Windy
 Owner Rep: Bob Summino
 Telephone: 886 425 8888
 Present at Site: Mike Kobithen, Curt Sims
 Start Time: 6:30 Stop Time:

CONTRACTOR INFORMATION:
 Name: Mike Kobithen Roofing
 Contact: Bob Law
 Foreman: Frank Brannigan
 Crew Size: 25
 Office Telephone: 215 533 3118
 Other: Rob Harnest

ROOFING SYSTEM INFORMATION: Spec
 Preparation: Remove ☐
 Deck Type: Metal ☐
 Priming: W.B ☐
 Wood Blocking: D.T ☐
 Cant: Fiber Vapor Retarder: N/A ☐
 Insulation Type: ISO Thickness: 5" ☐
 Attachment: Mech ☐
 Second Layer Type: Brown Thickness: 1/2" ☐
 Attachment: Oil Bond ☐
 Daily Waterstop: Cement ☐
 Roof System: Power Ply ☐
 Flashings: MO ☐
 Perimeter: 1 ☐
 Walls: 1 ☐
 Curbs: 1 ☐
 Pitch Pans: Lead ☐
 Tie-ins: Cement ☐
 Interply Matl. Rate: 25 gals/sq Flood Coat: gals/sq
 Kettle Temp.: N/A at a.m. / at p.m.

Daily Activity and General Notes:

30' was removed from 8, this section was done but
Dust was found to be coming thru Acoustical Ceilings.
James Orgera an Curt Sims on site for Asbestos James Orgera
was inside with Asbestos Monitors which showed no Asbestos.
Curt Sims on roof to inspect deck. Industrial Vacuum
was used to clean flutes. Brown Board was put down
with Oilbond slow rise Foam Adhesive. Change order
was issued for this spec. We will continue to remove
these roofs. Dead line is Fri.

Contractor:

Inspector: Jim [Signature]

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White - Weatherproofing Technologies Yellow - Contractor
 Pink - Owner Gold - Tremco Representative
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WTI DAILY FIELD REPORT

WORK ORDER #: 9487844
 PROJECT INFORMATION:
 Date: 10-1-17 # of Days Worked 7 of _____
 Is this Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Aine Land's School District
 Location: Little Egg Harbor, N.J.
 Roof Designation: 10
 Weather: Cool Breezy
 Owner Rep: Bob Jimm 100
 Telephone: 886-425-8888
 Present at Site: _____
 Start Time: _____ Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kobuthen Roofing
 Contact: Bob Law
 Foreman: Floud
 Crew Size: 27
 Office Telephone: 215-533-3118
 Other: Rob Hamerski

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐
 Deck Type: Metal ☐
 Priming: W.B. ☐
 Wood Blocking: P.T. ☐
 Cant: Fiber Vapor Retarder: W/B ☐
 Insulation Type: I.S.O. Thickness: 5 " ☐
 Attachment: Mech. ☐
 Second Layer Type: Fiber Thickness: 1/2 " ☐
 Attachment: Slow Rise Foam ☐
 Daily Waterstop: Cement ☐
 Roof System: Double Ply ☐
 Flashings: M.B. ☐
 Perimeter: 1" ☐
 Walls: 1" ☐
 Curbs: 1" ☐
 Pitch Pans: Lead ☐
 Tie-ins: Cement ☐
 Interply Matl. Rate: 25 gals/sq Flood Coat: _____ gals/sq
 Kettle Temp.: _____ at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Roofers Continue to Remove New Roof on Area 10. Flutes were vacuumed, curbs were lifted and vacuumed underneath.
 2 Layers of 2.5 Ingo was mech. Fastened 16 Plates and Screws per 4x8 sheet. Brown Bondos was adhered with Oxi Bond and Rolled with heavy roller. Tie Ins cut back. 1 Ply of Comp. Ply was adhered with Power Ply Cold Adhesive. Crickets Put in Place. Area Now Broomed per spec.

Contractor: [Signature]Inspector: [Signature]

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White - Weatherproofing Technologies Yellow - Contractor
 Pink - Owner Gold - Tremco Representative
 Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9482844

PROJECT INFORMATION:

D 10/2/17 # of Days Worked 8 of

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

Project Name: Procland's School D

Location: Little Egg Harbor

Roof Designation: 10

Weather: 75°

Owner Rep: Bob Simmons

Telephone: 886 425 8888

Present at Site: Bob Simmons, Mike Kobitz

Start Time: 6:30 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobitz Roofing

Contact: Bob Lane

Foreman:

Crew Size: 22

Office Telephone: 215 533 3118

Other:

at: Rob Hmerski

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: AF W-B ☐Wood Blocking: PT ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: I.S.O Thickness: 5" ☐Attachment: mech ☐Second Layer Type: Brown Thickness: 1/2" ☐Attachment: Oil bond ☐Daily Waterstop: cement ☐Roof System: Power Ply ☐Flashings: W-B ☐Perimeter: 1 ☐Walls: 1 ☐Curbs: 1 ☐Pitch Pans: Lead ☐Tie-ins: Cement ☐

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

Kettle Temp: 475 at a.m. / at p.m.

Daily Activity and General Notes:

Roof D: Roofers removed approx. 25% of new roof. Acoustical Ceiling was cleaned with ~~Acetone~~ Industrial Vap. Cont. Sins from T.T.T. check deck for any Pitch or Arbostas there was none. 1. As unit was off loaded from Roof so Roof could be removed under neath.

New Insul. was installed in bottom flutes. 2 Layers of 2.5 I.S.O was mech. Fastened to deck Crickets Fabricated and Installed. Using Oil Bond slow cure Form Brown Bond also adhered this way. 1 ply Comp. H.T. adhered

Contractor: [Signature]

Inspector: [Signature]

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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I. power ply standard cold adhesive. Tie is mucked and Fabricated

WTI DAILY FIELD REPORT

WORK ORDER #: 9487844

PROJECT INFORMATION:

Date: 10/3/17 # of Days Worked 9 of

This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Fredericks H. School

Location: Little Egg Harbour, N.J.

Roof Designation: 10

Weather: 47° - 67°

Owner Rep: Bob Simon

Telephone: 986-425-8888

Present at Site: Rob Hamerski, Bob Simon

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithon Roofing

Contact: Bob Law

Foreman: Steve Brown

Crew Size: 23

Office Telephone: 215-533-3118

Other:

By: Rob Hamerski

Daily Activity and General Notes:

Yesterday, smell was reported in School after investigation smell smelled like mineral spirits, we found no mineral spirits, on roof found 1 empty muck can near Gravity Vent. Moved No Smell this morning. All of this before we opened our 1st can. Today they close School and school across the Street J.A. High. Several meetings being held today, out come will be reported Tomorrow. Tell carpenters to lay plywood in floor work Area to protect roof we put on, on Sun. Tell roofers to stack wet ins. aside and not to use, Installed 2 Areas of metal Decking, 2'x2' and 1'6" Acoustical Decking

Contractor: [Signature]

Inspector: [Signature]

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐

Deck Type: MECH ☐

Priming: WB ☐

Wood Blocking: RT ☐

Cant: Fiber Vapor Retarder: no ☐

Insulation Type: ISO Thickness: 5 " ☐

Attachment: MECH ☐

Second Layer Type: Brown Thickness: 1/2 " ☐

Attachment: on Board ☐

Daily Waterstop: Cement ☐

Roof System: Power Plus ☐

Flashings: MB ☐

Perimeter: MB ☐

Walls: MB ☐

Curbs: MB ☐

Pitch Pans: LED ☐

Tie-ins: Cement ☐

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

Kettle Temp.: 1/2 at a.m. / at p.m.

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9487844

PROJECT INFORMATION:

Date: 10/4/10 # of Days Worked 10 of Is Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinebluffs High SchoolLocation: Little Egg Harbor N.J.Roof Designation: 10Weather: 80°Owner Rep: Bob SimmunoTelephone: 886-425-8888Present at Site: Mike Kobithen, Bob S.Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

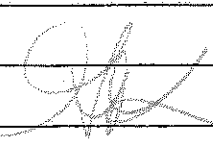
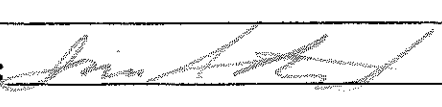
Name: Mike Kobithen RoofingContact: Bob LawForeman: ~~Bob~~Crew Size: 20Office Telephone: 215-533-3118Other: R Bob Hargraves

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: W.B. ☐Wood Blocking: P.T. ☐Cant: fiber Vapor Retarder: n/a ☐Insulation Type: I.S.O. Thickness: 5 " ☐Attachment: Mech. ☐Second Layer Type: Brown Thickness: 1/2 " ☐Attachment: Oli bond ☐Daily Waterstop: Cement ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: " ☐Walls: " ☐Curbs: " ☐Pitch Pans: LEAD ☐Tie-ins: Cement ☐Interply Matl. Rate: 25 gals/sq Flood Coat: gals/sqKettle Temp.: at 4:15 a.m. / at p.m.

Daily Activity and General Notes:

School Closed for the 2nd day, while more air samples are taken. Corner over office removed today. Along with Roofing under unit left from over the weekend. Under unit roof removed, new curb installed, under P.T. Lumber was installed. Metal Deck cleaned and inspected by Cliff from environmental Company. Insulation was installed. And All Areas 1 plyed. Tie ins completed for the note.

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

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 7487844

PROJECT INFORMATION:

Date: 10.5.17 # of Days Worked 11 ofIs this Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ No

Project Name: _____

Location: Pinelands High SchoolRoof Designation: 10Weather: 80°Owner Rep: Bob SummardTelephone: 886.425.888PPresent at Site: Bob SummardStart Time: 7.00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kubitzen RoofingContact: Bob LawForeman: Steve Young FloydCrew Size: 20Office Telephone: 215.533.3118

Other: _____

By: Bob Hammerick

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: W.B ☐Wood Blocking: P.T ☐Cant: Fiber Vapor Retarder: 1/2" ☐Insulation Type: ISO Thickness: 5" ☐Attachment: mech. ☐Second Layer Type: Brown Thickness: 1/2" ☐Attachment: Oil bond ☐Daily Waterstop: Cement ☐Roof System: Power Ply ☐Flashings: M.B ☐Perimeter: M.B ☐Walls: 11 ☐Curbs: 11 ☐Pitch Pans: Lead ☐Tie-ins: Cement ☐Interply Matl. Rate: 2 gals/sq Flood Coat: _____ gals/sqKettle Temp.: 170 at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

LAST Section of new roof tear off completed today. Metal Deck was checked by me and Cliff from T.T.E Environmental Inc. Deck was vacuumed and passed Cliff's Inspection.

Roofers (1) Clean deck (2) Install 2x4 (2 sections) of metal decking, Mech. ATTACHED Per Spec (3) Install 2 layers of 2.5 T.I.D., Sump drains, Install 1/2" Brown Board with Oil Bond, ADHERE JACKETS with Oil bond. Clean 1 Brown T.I.D. Install 1 ply of Power Ply Premium in Power Ply Standard Cold Adhesive.

Contractor: 562Inspector: Jim Jones

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

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9487844
 PROJECT INFORMATION:
 Date: 10.6.17 # of Days Worked 12 of
 Is This Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Radlands High School
 Location: Little Egg Harbor N.J.
 Roof Designation: 10.4.8
 Weather: HOT 78°
 Owner Rep: Bob Simmons
 Telephone: 886.425.8888
 Present at Site: Mike Kob. then
 Start Time: 7:00 Stop Time:

ROOFING SYSTEM INFORMATION: Spec
 Preparation: Remove ☐
 Deck Type: Metal ☐
 Priming: W.B. ☐
 Wood Blocking: P.T. ☐
 Cant: Field Vapor Retarder: N/A ☐
 Insulation Type: ISO Thickness: 5 " ☐
 Attachment: Mech ☐
 Second Layer Type: Roofs Thickness: 1/2 " ☐
 Attachment: Boards ☐
 Daily Waterstop: Concast ☐
 Roof System: Power Ply ☐

CONTRACTOR INFORMATION:

Name: Mike Kob. then
 Contact: Bob Law
 Foreman: Steve Young, Franky B
 Crew Size: 20
 Office Telephone: 215 533 3118
 Other:
 Rep: Rob Hammerski

Flashings: MB ☐
 Perimeter: MB ☐
 Walls: 11 ☐
 Curbs: 11 ☐
 Pitch Pans: LEAD ☐
 Tie-ins: Concast ☐
 Interply Matl. Rate: 25 gals/sq Flood Coat: gals/sq
 Kettle Temp.: at a.m. / at p.m.

Daily Activity and General Notes:

This is the 5th day this school has been shut down, for Air testing. there has been 35 tests done for Asbestos by T.T.I Environmental, INC. Air tests - show high levels of benzene, low Asbestos (2) part. Put a call into Supervisor Mike Jones today. Masons want to clean new bricks with SAEC CLEAN. I no nothing about this product, so was told to contact Josh Toole from Cleveland office. Left message on his Answer Machine. I mark several fish mouths on Roof 8:10. Roamer cut and Patch as they install the Power Ply

Contractor: St B

Inspector: Jim Jones

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 T AREA.

White - Weatherproofing Technologies Yellow - Contractor
 Pink - Owner Gold - Tremco Representative
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WTI DAILY FIELD REPORT

WORK ORDER #: 9487844

PROJECT INFORMATION:

Date: 10/7/17 # of Days Worked 13 of

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

Project Name: Pink Lands H. School

Location: Little Egg Harbour, N.J.

Roof Designation: 8-10

Weather: Unseasonably Hot 80°

Owner Rep: Bob Simmuno

Telephone: 886-425-8888

Present at Site: Mr. Kobithen

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Kobithen Roofing

Contact: Bob Law

Foreman: F. Brannin Steve Young, Floyd

Crew Size: 24

Office Telephone: 215-533-3118

Other:

Rob Hamersky

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: W.B. ☐Wood Blocking: P.T. ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: ISO Thickness: 5" ☐Attachment: Mech. ☐Second Layer Type: Brown Thickness: 1/2" ☐Attachment: Oliboard ☐Daily Waterstop: Cement ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: 1" ☐Walls: 1" ☐Curbs: 1" ☐Pitch Pans: Lead ☐Tie-ins: Cement ☐

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

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

Daily Activity and General Notes:

59T. - Walked All Roof levels and marked numerous Areas for Repair. 24 Roofs complete. Roof 10, complete installation of Power Ply Supreme F.R. Walls where hump and 4 curbs flashed, Field Seams started to weld. 100% Lead. Kids scheduled to return mon. Heavy Rain expected

Contractor: SEB

Inspector: J. J. J.

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 ENFORCED REGULARLY. TREMCO IS NOT, HOWEVER, QUALIFIED TO PROVIDE ASSISTANCE OR ADVISE IN THIS AREA.

White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

lost - T. 001e - 216-746-5586 Ref. No. G 1244470

WTI DAILY FIELD REPORT

WORK ORDER #: 9407844

PROJECT INFORMATION:

Date: 10/9/11 # of Days Worked 14 ^{3 hrs} ofThis Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Little Egg Harbor NJLocation: Pine Lands H. Sch.Roof Designation: 4Weather: NiceOwner Rep: Bob ScamanoTelephone: 886-425-8888Present at Site: Alex WeinerStart Time: 7:00 Stop Time: 10:00

CONTRACTOR INFORMATION:

Name: Nike Kubitish RoofingContact: Bob LaneForeman: Steve YoungCrew Size: 20Office Telephone: 25-533-3118

Other: _____

Rep: Rob Hammonsky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐Deck Type: metal ☐Priming: W.B. ☐Wood Blocking: P.T. ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: I.S.O Thickness: 5 " ☐Attachment: Mech Fasteners ☐Second Layer Type: Brick Thickness: 1/2 " ☐Attachment: Olibond ☐Daily Waterstop: Cement ☐Roof System: Power Ply ☐Flashings: MB ☐Perimeter: " ☐Walls: " ☐Curbs: " ☐Pitch Pans: Lead ☐Tie-ins: Cement ☐Interply Matl. Rate: 2.5 gals/sq Flood Coat: _____ gals/sq

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

Daily Activity and General Notes:

Arrived at job to hear we were banned from using any adhesives on this site when teachers and children are present. Roofers switched Gears and set up for Heat welding. Generators and equipment Loaded on roof 4+5, Chuck of new road Construction Management was worried about fumes had Generators lowered back down. Ran more cords, starting welding saw some smoke and stopped. Roofers from welding. Roofers have been welding for the 14 days I've been here with no complaints??

Contractor: _____

Inspector: Jim Stuart

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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WTI DAILY FIELD REPORT

WORK ORDER #: 94 87844
 PROJECT INFORMATION:
 Date: 10/12/17 # of Days Worked 14 1/2 of
☐ his Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Rineland's H School
 Location: Little Egg Harbor N.J.
 Roof Designation: ALL
 Weather: RAIN & WIND
 Owner Rep: Bob Simon
 Telephone: 886-425-8888
 Present at Site: Alex Wagner
 Start Time: 7:00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Koboth Roofing
 Contact: Bob Lane
 Foreman: Steve Long
 Crew Size: Rain Day
 Office Telephone: _____
 Other: _____
 p: _____

ROOFING SYSTEM INFORMATION: Spec
 Preparation: _____ ☐
 Deck Type: _____ ☐
 Priming: RAIN ☐
 Wood Blocking: _____ ☐
 Cant: _____ Vapor Retarder: Day ☐
 Insulation Type: _____ Thickness: _____" ☐
 Attachment: _____ ☐
 Second Layer Type: _____ Thickness: _____" ☐
 Attachment: _____ ☐
 Daily Waterstop: _____ ☐
 Roof System: _____ ☐
 Flashings: Rain ☐
 Perimeter: Day ☐
 Walls: _____ ☐
 Curbs: _____ ☐
 Pitch Pans: _____ ☐
 Tie-ins: _____ ☐
 Interply Matl. Rate: _____ gals/sq Flood Coat: _____ gals/sq
 Kettle Temp.: _____ at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Rain Day! Received a call from
Rep Rob Hamersy to see if I could go to site and meet
with George W. Lopez, CSP the director of Environmental,
Health and Safety for Tremco. Met with George, showed
him the roof and location where smell was last week.
We then went into school and introduced George to Rich
Head of facilities for Rineland's Regional School District.
George will write his report and send to all interested
PARTYS

Contractor: _____

Inspector: Jim Stewart

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 ENFORCED REGULARLY. TREMCO IS NOT, HOWEVER, QUALIFIED TO PROVIDE ASSISTANCE OR ADVISE IN THIS AREA.

White - Weatherproofing Technologies Yellow - Contractor
 Pink - Owner Gold - Tremco Representative
 Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: ~~9487844~~ 9487844

PROJECT INFORMATION:

D 10/13/17 # of Days Worked 15 of

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

Project Name: Pineeland's Regional School District

Location: Little Egg Harbor NJ

Roof Designation: All

Weather: Cloudy 66°

Owner Rep: Bob Simmonds

Telephone: 886-425-8888

Present at Site: M. Kobuthia

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobuthia Roofing

Contact: Bob Law

Foreman: Steve Young

Crew Size: 16

Office Telephone: 215-323-3118

Other:

Op: Rob Hammersky

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: W.B. ☐Wood Blocking: P.T. ☐Cant: 5/8" Vapor Retarder: N/A ☐Insulation Type: 25.0 Thickness: 5" ☐Attachment: Mech. ☐Second Layer Type: Brown Thickness: 1/2" ☐Attachment: Di. band ☐Daily Waterstop: Cement ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: 11' ☐Walls: 11' ☐Curbs: 11' ☐Pitch Pans: Lead ☐Tie-ins: 2 ply ☐

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

Kettle Temp.: 11/21 a.m. / at p.m.

Daily Activity and General Notes:

School has been ~~full~~ shut down again today. This allows us to continue to roof 4 men walk all Roof levels and clean all debris from roofs. 4 men work on Heat wrapping field seams on Roof 4 men 5 On Roof that abuts Gym roof. 5 men install Power Ply. I instruct men that areas where Equip was stacked on stained the roof. These Areas will have to be primed with Asphalt Primer. Instructed Carpenters to Protect Roof.

Contractor:

Inspector: Jim Hunt

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White - Weatherproofing Technologies Yellow - Contractor
Pink - Owner Gold - Tremco Representative
Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 94787844

PROJECT INFORMATION:

Date: 10/17/17 # of Days Worked 16 of

This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinlands Regional School Dist.

Location: Little Egg Harbor NJ

Roof Designation: Science Wing, 4-5

Weather: Frost to Sun

Owner Rep: Bob Simonand

Telephone: 886-425-8888

Present at Site:

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kibithen Roofing

Contact: Bob Law

Foreman: Steve Young, Frank B. - Floyd

Crew Size:

Office Telephone: 215-533-3118

Other:

Rep: Rob Hammerly

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐

Deck Type: Metall ☐

Priming: W/B ☐

Wood Blocking: RT ☐

Cant: Fiber Vapor Retarder: N/A ☐

Insulation Type: I-50 Thickness: 5 " ☐

Attachment: Mach. ☐

Second Layer Type: Power Thickness: 1/2 " ☐

Attachment: DI BOND ☐

Daily Waterstop: Cement ☐

Roof System: Power Ply ☐

Flashings: M.B. ☐

Perimeter: M.P. ☐

Walls: M.B. ☐

Curbs: M.P. ☐

Pitch Pans: LEAD ☐

Tie-ins: Cement 1 ply ☐

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

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

Daily Activity and General Notes:

Last week (Thurs.) crew reportedly fell from Cieling and struck student, ~~major~~ injuries, but we got knocked off pending investigation for we return to work. I informed Mike Jones of event. Instruct Brick Layers and Carpenters to lay down Roof Protection, which they did on Science Wing. make rid Roof of Frost, an Lay out power ply. After Relaxing Sheets Router Lay field on 1/2 the roof. I meet with carpenters and instruct paper. 6 Curbs Curbs measure 2" All Sheets rolled with red bc. Heat welding on roof 4:05

Contractor: SKB

Inspector:

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 94787844
 PROJECT INFORMATION:
 Date: 9/19/17 # of Days Worked 17 of _____
 Is this Full-time Inspection? ☒ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☒ No
 Project Name: Pinehills Regency Towers
 Location: Little Egg Harbor N.J.
 Roof Designation: 4.5. Service Wing
 Weather: 70° Frost
 Owner Rep: Bob Simonino
 Telephone: 886 425 8880
 Present at Site: _____
 Start Time: 7:00 Stop Time: _____

ROOFING SYSTEM INFORMATION: Spec
 Preparation: Remove ☐
 Deck Type: metal ☐
 Priming: W.B ☐
 Wood Blocking: P.T ☐
 Cant: Fiber Vapor Retarder: N/A ☐
 Insulation Type: T.O. Thickness: 5 " ☐
 Attachment: Mech. ☐
 Second Layer Type: Brown Thickness: 1/2 " ☐
 Attachment: Board & bond ☐
 Daily Waterstop: 2 ply ☐
 Roof System: 2 ply Board Ply ☐

CONTRACTOR INFORMATION:

Name: Mike Kubitish Roofing
 Contact: Bob Law
 Foreman: Steve Young, Floyd
 Crew Size: 24
 Office Telephone: 215 533 3118
 Other: _____
 Rep: Rob Hammer-ski

Flashings: M.B ☐
 Perimeter: " ☐
 Walls: " ☐
 Curbs: " ☐
 Pitch Pans: Lead ☐
 Tie-ins: Cement ☐
 Interply Matl. Rate: _____ gals/sq Flood Coat: _____ gals/sq
 Kettle Temp.: _____ at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

On Roof 1 Service Wing Roofers dry
 an Soap Roof. Continue to Lay Power Ply Cap Sheet.
 I Put a Call into Sales Rep. Rob Hammer-ski. On all
 Areas where wall work is being completed. Will need
 to be coated with W.B Primer, there is none on site.
 We will need primer in 4 days. On these Areas, Areas
 to be cleaned, Primed and another base ply added where
 necessary. I. Rebe Seams (Fieco) in End Curbs mark minimum
 Area for Repair. Roofers Complete Repair Work, behind me
 Dog removed and crew begins work on AREA 4

Contractor: St B Inspector: Jim

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 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
 Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

E 09/19/17 # of Days Worked 18 ofIs This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinebluffs Regional SchoolLocation: Little Egg Harbour N.J.Roof Designation: Science Wing + 4Weather: Nice 70°Owner Rep: Bob SiminoTelephone: 886-425-9888Present at Site: Mike Kobothin, Bob SStart Time: 7:00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kobothin RoofingContact: Bob LinForeman: Steve Young, FloydCrew Size: 20Office Telephone: 215-533-2118

Other: _____

Rep: Rob Hlasky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Completed ☐Deck Type: metal ☐Priming: W.B. ☐Wood Blocking: PT ☐Cant: Fiber Vapor Retarder: M/A ☐Insulation Type: ISO Thickness: 5 " ☐Attachment: Mech. Fastening ☐Second Layer Type: Board Thickness: 1/2 " ☐Attachment: Oil based ☐Daily Waterstop: Power Ply ☐Roof System: Power Ply ☐Flashings: M.D. ☐Perimeter: " ☐Walls: " ☐Curbs: " ☐Pitch Pans: 1/2" / 12" ☐Tie-ins: Power Ply ☐Interply Matl. Rate: 2.5 gals/sq Flood Coat: _____ gals/sqKettle Temp.: 175 at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Bob Simino on Science Wing noticed a crack about missing crickets. I showed him we are installing missing crickets before we install finish Cap Sheet. I punch out Roof 4 mark 3 areas for Repair Order using primer, this from Mike Kobothin. We expect we to lay finish Power Ply Cap Sheet. School gives Company 1 week to complete. Students still not attending school. Don't no how this job will get finished as long as kids are present.

Contractor: STBInspector: John Hlasky

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10/24/17 # of Days Worked 19 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☐ No

Project Name: Pinellas Regional H. Schall

Location: Little Egg Harbor, NJ

Roof Designation: Science Wing 4, 7

Weather: 70°

Owner Rep: Bob Summerville

Telephone: 886.425.8888

Present at Site: ☐

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kohler Roofing

Contact: Bob Law

Foreman: Steve Young, Floyd

Crew Size: 22

Office Telephone: 215.533.3118

Other:

Rep: Bob Hlunersky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐

Deck Type: Wtfl ☐

Priming: W/B ☐

Wood Blocking: RT ☐

Cant: Fiber Vapor Retarder: N/A ☐

Insulation Type: ISO Thickness: 5" ☐

Attachment: Mech ☐

Second Layer Type: Board Thickness: 1/2" ☐

Attachment: Hot-Applied ☐

Daily Waterstop: Power Ply ☐

Roof System: Power Ply ☐

Flashings: M/A ☐

Perimeter: " ☐

Walls: " ☐

Curbs: " ☐

Pitch Pans: Lead ☐

Tie-ins: Power Ply ☐

Interply Matl. Rate: 2 gals/sq Flood Coat: gals/sq

Kettle Temp.: W/B at a.m. / at p.m.

Daily Activity and General Notes:

On Science Wing Roofers Continue to Lay out the Powerply Cap Sheet, Underneath 1g. Unit of on sleepers several plys were put in to try to divert the Ponding Water 30' of wall that was not flashed with the Power Ply Base was flashed today. Roofs are a 8" strip off Base Sheet on Rising wall to Gym On lower Roof Perimeter Walls are installed and Numerous Curbs Finished with Power Ply Cap.

Contractor: STB

Inspector: Jim Hlunersky

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10.31.17 # of Days Worked 20 ofIs This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinebluffs Reg. H. SchoolLocation: Little Egg Harbor N.J.Roof Designation: 10 Science FrontWeather: Fog to Sun 72°Owner Rep: Bob SimmonsTelephone: 715.533.3118Present at Site: Bob SimmonsStart Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Kibithen RoofingContact: Bob LeeForeman: Steve Young - FloydCrew Size: 12Office Telephone: 215.533.3118Other: p: R. Wamersley

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: W.B. ☐Wood Blocking: RT ☐Cant: Fiber Vapor Retarder: n/a ☐Insulation Type: I-50 Thickness: 5" ☐Attachment: Mesh ☐Second Layer Type: Ben Thickness: 1/4" ☐Attachment: Hot Board on Board ☐Daily Waterstop: Power Ply ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: M.B. ☐Walls: M.B. ☐Curbs: M.B. ☐Pitch Pans: Lead ☐Tie-ins: Power Ply ☐Interply Matl. Rate: 2 gals/sq Flood Coat: gals/sqKettle Temp.: N/A at a.m. / at p.m.

Daily Activity and General Notes:

Field is completed with the Power Ply on Science Wing. Flashing continues on curbs. On Rising wall Base Sheet Ends below Dens Glass. We will add a 8" sheet of Base to correct. Roof Area near wall was inspected and I found no holes or openings. OK to run Power Ply over this area. Roofers on Front Low Roof install curing threads and position A.C. units on Wood Sleepers 2 A.C. units positioned. Roof 10 was checked. 6' Back From Wall was primed along with any stained Areas. Roof will be laid on Sun.

Contractor: SJBInspector: Jim Smith

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10.20.17 # of Days Worked 21 of

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

Project Name: Pine Lands Regional H

Location: Little Egg Harbor N.J.

Roof Designation: Service Wing - Front 10'

Weather: Fog to Sun 76°

Owner Rep: Bob Scamman

Telephone: 215.533.318

Present at Site: Bob Scamman

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Kathleen Brinkley

Contact: Bob Law

Foreman: Steve Brown

Crew Size: 18

Office Telephone: 215.533.3118

Other:

Rep: R. Humaski

Daily Activity and General Notes:

Roof 10: Approx 1/2 of Power Ply Cap Sheet was laid in Power Ply standard Cold Adhesive, all sheets on every roof level have been rolled with Heavy Duty Roller.

Lower Roof: Heat welding continues on Curbs and field Seams

Service Roofs: Heat welding Continues
11 Roof 3

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐Deck Type: ☐Priming: ☐Wood Blocking: ☐Cant: Vapor Retarder: ☐Insulation Type: TPO Thickness: 5" ☐Attachment: ☐Second Layer Type: ☐Attachment: ☐Daily Waterstop: ☐Roof System: ☐Flashings: ☐Perimeter: ☐Walls: ☐Curbs: ☐Pitch Pans: ☐Tie-ins: ☐

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

Kettle Temp.: 174° a.m. / at p.m.

Contractor: S. Brown

Inspector: J. Smith

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 ENFORCED REGULARLY. TREMCO IS NOT, HOWEVER, QUALIFIED TO PROVIDE ASSISTANCE OR ADVISE IN THIS AREA.

White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

e: 10/23/17 # of Days Worked 22 of _____Is This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinelands Region/ H. SchaeferLocation: Little Egg Harbour, NJRoof Designation: 2:3:10Weather: Cloudy 72° to RainOwner Rep: Bob SimmarioTelephone: 915-533-3418 425-8288Present at Site: SimmarioStart Time: 7:00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Kohithen RoofingContact: Bob LawForeman: STEVE BROWNCrew Size: 20Office Telephone: 215-533-118

Other: _____

Op: Q Hamerky

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐Deck Type: metal ☐Priming: M.B. ☐Wood Blocking: PT ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: I.S.D Thickness: 5" ☐Attachment: Mech ☐Second Layer Type: Growl Thickness: 1/2" ☐Attachment: Hot - Olibond ☐Daily Waterstop: Power Ply ☐Roof System: Power Ply ☐Flashings: M.B. ☐Perimeter: M.B. ☐Walls: M.B. ☐Curbs: M.B. ☐Pitch Pans: Lead ☐Tie-ins: Power Ply ☐Interply Matl. Rate: 2 gals/sq Flood Coat: _____ gals/sqKettle Temp.: _____ at 4:40 a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Roof 10: Approx. 35% was completed to complete Power Ply Cap Sheet. Walls were cut to size and Installed. On 1 ply base going up wall, AREA blistered out, along this wall these AREAS were cut and Cemented, a new strip of base applied, this was also done on roof 2:3.

On top roof's Flashing work continues, and heat welding equip move to these roofs. Day is being run on flash Seams and Hand welding on Curbs. I probe and inspect lower Roofs mark Several Voids for Repair, which were completed.

Contractor: SJBInspector: Jim J...

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10/25/17 # of Days Worked 23 of

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

Project Name: Pinelands Regional School Dist.

Location: Little Egg Harbour, N.J.

Roof Designation: ~~Shingles~~ 10-3-6

Weather: Cloudy Cool, 66°

Owner Rep: Bob Simmino

Telephone: 866-475-8888

Present at Site: Simmino - M. Kobithen

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contact: Bob Law

Foreman: Steve Brown - Floyd

Crew Size:

Office Telephone: 215-533-3118

Other:

Rep: Bob Hameski

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐Deck Type: Metal ☐Priming: Asphalt ☐Wood Blocking: P.T. ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: I.S.O. Thickness: 5" ☐Attachment: Mech. ☐Second Layer Type: Brk Thickness: 1/2" ☐Attachment: Hot - Ol. bond ☐Daily Waterstop: Power Pln ☐Roof System: Power ply ☐Flashings: M.B. ☐Perimeter: " ☐Walls: " ☐Curbs: " ☐Pitch Pans: Lead ☐Tie-ins: Power Pln ☐

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

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

Daily Activity and General Notes:

checked on a spec with Supervisor Mike Jones, Architect's spec. shows Trem Tape on Turn bar, was told to go with Architect's drawing. On Roof 9, where SCAFOIP was installed on ply wood, Ply wood removed, Area swept clean.

I inspect this area and find no holes, or tears in power ply base sheet. Area was primed with asphalt primer.

On Roof 10: 4 small Curbs 2"x2", were Raised Using P.T. wood.

Contractor: SGB

Inspector: Jan J. H. A.

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Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10/24/17 # of Days Worked 24 of 24Is Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: Pinelands Regional School DistLocation: Little Egg Harbor, N.J.Roof Designation: 78-8-1-12-10Weather: Cool 45° - 65°Owner Rep: Bob SimmiroTelephone: 866-425-8888Present at Site: M. Kichin, Bob SimmiroStart Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kob, then RoofingContact: Bob LawForeman: Steve Brown, FLOYDCrew Size: 26Office Telephone: 215-533-3118Other: p: Rob Hamersky

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Remove ☐Deck Type: Marble ☐Priming: Asphalt ☐Wood Blocking: RT ☐Cant: Fiber Vapor Retarder: N/A ☐Insulation Type: ISO Thickness: 5 " ☐Attachment: Mech. ☐Second Layer Type: Gaug Thickness: 1/4 " ☐Attachment: Hot Oil Bond ☐Daily Waterstop: Power ply ☐Roof System: Power ply ☐Flashings: M.B ☐Perimeter: " ☐Walls: " ☐Curbs: " ☐Pitch Pans: LEAD ☐Tie-ins: Power ply ☐Interply Matl. Rate: 2 gals/sq Flood Coat: gals/sqKettle Temp.: 11/17 a.m. / at p.m.

Daily Activity and General Notes:

Roof AREA 12 FLASHING WORK CONTINUES
 4 Curb Vents in process of Heat Welding. Roof Area 10 (where
 Scaffold Set UP) Approx 50'x28" Inspected and Primed
 Roof Area 3: Men continue flashing of curbs. Pipes on
 chimney 2 doors running on FIBER SEAMS. Roof Area
 complete will inspect and Probe tomorrow. On Wall 7
 approx 20' of Power Ply Cap sheet was installed. Wall was not
 run all the way up under Dens Glass. These were unacceptable
 will be removed and new areas installed, per Brooks Garrison's
 Spec.

Contractor: EBInspector: Jim Stewart

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 WITH THE FOREMAN AND CREW ON THIS PROJECT. THIS IS A CONTRACTOR RESPONSIBILITY AND SHOULD BE
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 THIS AREA.

White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 10-27-17 # of Days Worked 25 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☐ No

Project Name: Pine lands Reg. H. School

Location: Little Egg Harbour, NJ

Roof Designation: 3-4-5-10

Weather: Cool 46" to 65"

Owner Rep: Bob Simmino

Telephone: 866-425-8888

Present at Site: Brooks, M. Kobithin R. Simmino

Start Time: 7:00 Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobithin Roofing

Contact: Bob Law

Foreman: Steve Brown, FLOYD

Crew Size: 25

Office Telephone: 215-533-3118

Other:

Rep: R. Hamarsky

ROOFING SYSTEM INFORMATION: Spec

Preparation: Remove ☐

Deck Type: metal ☐

Priming: Alpha H ☐

Wood Blocking: P.T. ☐

Cant: Fiber Vapor Retarder: N/A ☐

Insulation Type: I.S.O. Thickness: 5 " ☐

Attachment: mech ☐

Second Layer Type: Brown Thickness: 1/2 " ☐

Attachment: Hot Oilbond ☐

Daily Waterstop: Power Ply ☐

Roof System: Power Ply ☐

Flashings: M.S. ☐

Perimeter: " ☐

Walls: " ☐

Curbs: " ☐

Pitch Pans: Lead ☐

Tie-ins: Power Ply ☐

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

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

Only Activity and General Notes:

Rob Hamarsky, Brooks Garmon, Bob Simmino, and Mike Kobithin walk roof today.
I probe all field seams, and vertical seams, mark
AREAS for Repair on Roof area 3. Detail on window wall
will have to find out from Supervisors what they want,
and how to flash their AREAS. Have only approx 3" from
deck to wall, Alpha Guard? On Gym Roof 2 curbs still
need to be raised. 2 rollers Flash Summer Roof. Flashing
2 Rail Curbs and repairing wall Sheet Flashing. Because of
Heavy Frost on Roof 8, No Cap Sheet installed they work on Flashing

Contractor: SB

Inspector: Jim Smith

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W = Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

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