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WTI DAILY FIELD REPORT

WORK ORDER #: 4474517

PROJECT INFORMATION:

Date: 6/24/17 # of Days Worked: 1 of 1

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Lincoln Regional High School

Location: 510 Mountain Rd Little Egg Harbor

Roof Designation: Asph/Flt / Flat 1

Weather: Sunny Clear

Owner Rep: Alex Wanyuk

Telephone: (404) 710-9160

Present at Site:

Start Time: Stop Time:

CONTRACTOR INFORMATION:

Name: Mike Kobuth Roofing/Insulation

Contact: Mike Kobuth

Foreman:

Crew Size:

Office Telephone: 215 553 3112

Other:

Rep: Greiflick/Hamersky

ROOFING SYSTEM INFORMATION:

Preparation: ☐

Deck Type: ☐

Priming: ☐

Wood Blocking: ☐

Cast: Vapor Retarder ☐

Insulation Type: Thickness: ☐

Attachment: ☐

Second Layer Type: Thickness: ☐

Attachment: ☐

Daily Waterstop: ☐

Roof System: ☐

Flashings: ☐

Perimeter: ☐

Walls: ☐

Curtain: ☐

Pitch Pans: ☐

Fire-esc: ☐

Interior Matt. Rate: gal/sq Flood Coat: gal/sq

Kante Temp: at am. / at pm.

Daily Activity and General Notes:

Roof Area 1: Roofers Removed 2 Existing down pipes
connected into Service Iso Mechanically Fastened and Recovery Board
over top of Service tie in and put ply over Curbs. Put ice hatch
in Downspout and put in tapered poly under Roof System
Insulation Reinforced tie ins and secured curb flashing to
make water tight

Contractor: [Signature] Inspector: [Signature]

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. THE MCO IS NOT, HOWEVER, QUALIFIED TO PROVIDE ASSISTANCE OR ADVISE IN THIS AREA.

White - Weatherproofing Technologies Yellow - Confirmation
 Pink - Owner Gold - Trained Representative

Form 6171 Rev. 1/99



WTI DAILY FIELD REPORT

WORK ORDER #: 9475632

PROJECT INFORMATION:

Date: 7-22-17 # of Days Worked _____ of _____

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

Project Name: Pinelands School District

Location: Little Egg Harbor NJ

Roof Designation: _____

Weather: Sunny

Owner Rep: Alex Wagner

Telephone: 484 716 1620

Present at Site: Alex

Start Time: 5:00 Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kobrthen Roofing

Contact: _____

Foreman: Floyd

Crew Size: 15

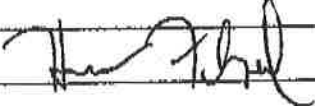
Office Telephone: 215 533 3118

Other: _____

Rep: Ed Broderick

Daily Activity and General Notes:

Clean up roof. One man cut roof. Tore off roof. Two men are putting drains feeds in. Ask Foreman to clean roof and ground. Safety lines are up where they are working. Two men put wood on. Two layers of insul put down with plates + screws. Two saddle were added. Fiber board put down in hot tar. One 8' by 5' sump put in. Four men one ply. Four men flash walls. Put cement and burr on ground drain.

Contractor: Inspector: 

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White - Weatherproofing Technologies
Pink - Owner

Yellow - Contractor
Gold - Tremco Representative

Form 6131 Rev. 1/06

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Out and Clean up ☒Deck Type: Metal ☒Priming: _____ ☐Wood Blocking: 2"x4" 70' 2"x12" 11' ☒Cant: Fiber Vapor Retarder: _____ ☒Insulation Type: insul Thickness: 2.5" ☒Attachment: Plates + screws ☒Second Layer Type: Fiber board Thickness: 1/2" ☒Attachment: Hot Tar ☒Daily Waterstop: ONE ply ☒Roof System: Four ply Plus HT Smooth ☒Flashings: Power Ply Plus HT Smooth ☒Perimeter: _____ ☐Walls: 160 feet ☒Curbs: _____ ☐Pitch Pans: DRAIN 5 ☒Tie-ins: _____ ☐

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

Kettle Temp.: 450 at 8 a.m. 450 at 11 p.m.

WTI DAILY FIELD REPORT

WORK ORDER #: 947 8999

PROJECT INFORMATION:

Date: 24 AUG 2017 # of Days Worked _____ of _____Is This Full-time Inspection? ☒ Yes ☐ NoAre Inspection Days Complete? ☐ Yes ☒ NoProject Name: PINELAND REGIONAL HIGH SCHOOLLocation: TUCKERTON NJRoof Designation: CARPORTWeather: 58° / 82° CLEAROwner Rep: ALEX WAGNERTelephone: 484 716 1620

Present at Site: _____

Start Time: 6:00 AM Stop Time: _____

CONTRACTOR INFORMATION:

Name: MIKE KOBITZ ROOFINGContact: ALEX WAGNERForeman: ROBERT LAWCrew Size: 23Office Telephone: 215 533 3118

Other: _____

Rep: _____

ROOFING SYSTEM INFORMATION: Spec

Preparation: CLEANING & DRYING ROOF ☐Deck Type: METAL ☐Priming: _____ ☐Wood Blocking: _____ ☐Cant: _____ Vapor Retarder: _____ ☐Insulation Type: ISO Thickness: 2 1/2" - 2" ☐Attachment: MECHANICALLY FASTENED ☐Second Layer Type: FIBER BOARD Thickness: 1/2" ☐Attachment: TYP 3 ASPHALT ☐Daily Waterstop: ASPHALT ☐Roof System: 1 PLY PP PLUS H.T. ☐Flashings: ASPHALT P.P. AND H.T. ☐Perimeter: METAL ☐Walls: P.P. AND H.T. ☐Curbs: P.P. AND H.T. ☐Pitch Pans: _____ ☐Tie-ins: ASPHALT P.P. ☐

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

Kettle Temp.: 480 at 8:45 a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

REMOVE ALL EXCESS DEBRIS FROM ROOF AND LOAD ALL MATERIALS FOR TODAY;REMOVING 8' EXISTING CURBS AND FILLING IN OPENING WITH ISO, FIBER BOARD AND ASPHALT P.P. AND H.T. UP TO ROOF LEVEL TO PROMOTE PROPER WATER FLOW AND DRAINAGE.ALL ISO IS MECHANICALLY FASTENED WITH SCREWS & PLATES TO THE STEEL DECK FIBER BOARD IS ADHERED WITH HOT ASPHALT THEN TREMCO POWERPLY FULLY ADHERED IN HOT ASPHALT.CLEAN UP ALL DIRT & DEBRIS AND SECURE MATERIALS AND EQUIPMENT FOR END OF DAYContractor: Robert LawInspector: Mike Kobitz

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
Pink - Owner

Yellow - Contractor
Gold - Tremco Representative

Form 6131 Rev. 1/06

Job Site Inspection

Daily Field Report for Datria Reporting System



Service Order # 9484533

PROJECT INFORMATION

Date: 09/13/2017

of Days Worked 8hrs of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Reg High School

Location: Eggharbor TWP NJ

Roof Designation: 1-6-9-11

Weather: 80*

Owner Rep: Robert Sannino

Telephone: 856-457-5998

Email:

Present at Site:

Start Time: 6:00 am Stop Time: 2:00 pm

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contract: Alex Wagner

Foreman: Bob Law

Crew Size: 16

Office Telephone: 215-533-3123

Other: 484-716-1620

Rep: Ed Broderick

ROOFING SYSTEM INFORMATION SPEC

Preparation: scrape & clean ☐

Deck Type: metal ☐

Priming: ☐

Wood Blocking: p/t ☐

Cant: Vapor Retarder: ☐

Insulation Type: ISO Thickness: 5' ☐

Attachment: mechanical ☐

Send Layer Type: fiber Thickness: 1/2' ☐

Attachment: hot ☐

Daily Waterstop: asphalt ☐

Roof System: Powerply ☐

Flashings: mb ☐

Perimeter mb ☐

Walls: mb ☐

Curbs: mb ☐

Pitch Pans: ☐

Tie-ins: ☐

Interply Matl. Rate: 2.5 gals/sq ☐

Flood Coat: gals/sq ☐

Kettle Temp: at 10:00 a.m. ☐

Kettle Temp: at 12:00 p.m. ☐

Daily activity and General Notes:

MKB scrapped and cleaned roofs 6-11 Repaired minor defects in base sheet Working on setting powerply cap sheet in powerply cold adhesive

Heat welding of laps and seams continue on roofs 1-9

Contractor Signature:



Contractor name (printed): Bob Law

WTI Tech Inspector: Harry VanSciver

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 in not, however qualified to provide assistance or advice in this area.

Please email this form to your WTI General Services Project Administrator, Sales Rep, Owner and Contractor immediately upon completion.

Job Site Inspection

Daily Field Report for Datria Reporting System



Service Order # 9484533

PROJECT INFORMATION

Date: ⁰⁹~~08~~/15/2017

of Days Worked 7hrs of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Reg High School

Location: Eggharbor TWP NJ

Roof Designation: 2-6-11

Weather: 86*

Owner Rep: Robert Sannino

Telephone: 856-457-5998

Email:

Present at Site:

Start Time: 6:00 am Stop Time: 1:30pm

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contract: Alex Wagner

Foreman: Bob Law

Crew Size: 13

Office Telephone: 215-533-3123

Other: 484-716-1620

Rep: Ed Broderick

ROOFING SYSTEM INFORMATION SPEC

Preparation: scrape & clean ☐

Deck Type: metal ☐

Priming: ☐

Wood Blocking: p/t ☐

Cant: Vapor Retarder: ☐

Insulation Type: ISO Thickness: 5' ☐

Attachment: mechanical ☐

Send Layer Type: fiber Thickness: 1/2' ☐

Attachment: hot ☐

Daily Waterstop: asphalt ☐

Roof System: Powerply ☐

Flashings: mb ☐

Perimeter mb ☐

Walls: mb ☐

Curbs: mb ☐

Pitch Pans: ☐

Tie-ins: ☐

Interply Matl. Rate: 2.5 gals/sq ☐

Flood Coat: gals/sq ☐

Kettle Temp: at 10:00 a.m. ☐

Kettle Temp at 12:00 p.m. ☐

Daily activity and General Notes:

Roof 2 started heat welding of laps and seams

Roof 6 removed 2 vent curbs Installed 6' new acoustical deck mechanical fastened to existing steel Set new iso, fiberboard and base sheet to match new roof Work continues on cap sheet

Roof 11 Repaired minor defects in base sheet Setting powerply cap sheet in powerply cold adhesive

Contractor Signature:



Contractor name (printed): Bob Law

WTI Tech Inspector: Harry VanSciver

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 in not, however qualified to provide assistance or advice in this area.

Please email this form to your WTI General Services Project Administrator, Sales Rep, Owner and Contractor immediately upon completion.

Job Site Inspection

Daily Field Report for Datria Reporting System



Service Order # 9487844

PROJECT INFORMATION

Date: 09/20/2017

of Days Worked 8hrs of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Reg High School

Location: Eggharbor TWP NJ

Roof Designation: 2-6-11

Weather: 78*

Owner Rep: Robert Sannino

Telephone: 856-457-5998

Email:

Present at Site:

Start Time: 6:30 am Stop Time: 2:30 pm

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contract: Alex Wagner

Foreman: Bob Law

Crew Size: 14

Office Telephone: 215-533-3123

Other: 484-716-1620

Rep: Ed Broderick

ROOFING SYSTEM INFORMATION SPEC

Preparation: scrape & clean ☐

Deck Type: metal ☐

Priming: ☐

Wood Blocking: p/t ☐

Cant: Vapor Retarder: ☐

Insulation Type: ISO Thickness: 5' ☐

Attachment: mechanical ☐

Send Layer Type: fiber Thickness: 1/2' ☐

Attachment: hot ☐

Daily Waterstop: asphalt ☐

Roof System: Powerply ☐

Flashings: mb ☐

Perimeter mb ☐

Walls: mb ☐

Curbs: mb ☐

Pitch Pans: ☐

Tie-ins: ☐

Interply Matl. Rate: 2.5 gals/sq ☐

Flood Coat: gals/sq ☐

Kettle Temp: at 10:00 a.m. ☐

Kettle Temp: at 12:00 p.m. ☐

Daily activity and General Notes:
--

Roof 2 heat welding of laps and seams

Roof 6 completed setting powerply cap sheet up to where curbs need to be removed
Working on perimeter flashings

Roof 11 completed setting powerply cap sheet up to where masonry work needs to be completed
Working on curb and perimeter flashings

Contractor Signature:



Contractor name (printed): Bob Law

WTI Tech Inspector: Harry VanSciver

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 in not, however qualified to provide assistance or advice in this area.

Please email this form to your WTI General Services Project Administrator, Sales Rep, Owner and Contractor immediately upon completion.

Job Site Inspection

Daily Field Report for Datria Reporting System



Service Order # 9487844

PROJECT INFORMATION

Date: 09/21/2017

of Days Worked 8hrs of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Reg High School

Location: Eggharbor TWP NJ

Roof Designation: 2-6-9-11

Weather: 85*

Owner Rep: Robert Sannino

Telephone: 856-457-5998

Email:

Present at Site:

Start Time: 6:30 am Stop Time: 2:30 pm

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contract: Alex Wagner

Foreman: Bob Law

Crew Size: 18

Office Telephone: 215-533-3123

Other: 484-716-1620

Rep: Ed Broderick

ROOFING SYSTEM INFORMATION SPEC

Preparation: scrape & clean ☐

Deck Type: metal ☐

Priming: ☐

Wood Blocking: p/t ☐

Cant: Vapor Retarder: ☐

Insulation Type: ISO Thickness: 5' ☐

Attachment: mechanical ☐

Send Layer Type: fiber Thickness: 1/2' ☐

Attachment: hot ☐

Daily Waterstop: asphalt ☐

Roof System: Powerply ☐

Flashings: mb ☐

Perimeter mb ☐

Walls: mb ☐

Curbs: mb ☐

Pitch Pans: ☐

Tie-ins: ☐

Interply Matl. Rate: 2.5 gals/sq ☐

Flood Coat: gals/sq ☐

Kettle Temp: at 10:00 a.m. ☐

Kettle Temp at 12:00 p.m. ☐

Daily activity and General Notes:
--

Heat welding of laps and seams continues on roofs 2-9

Roof 11 cut open roof at bump out made repairs to fiber board Set base sheet and base flashings in powerply cold adhesive Scraped and cleaned area for cap sheet Set powerply cap sheet in powerply cold adhesive Working on perimeter and curb flashings

Roof 6 working on setting perimeter flashings Started heat welding flashing seams

Spoke with bob law about a few areas where base sheet is not hanging 2" over new wood blocking on perimeter edge Will extend base sheet as needed

Contractor Signature:



Contractor name (printed): Bob Law

WTI Tech Inspector: Harry VanSciver

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 in not, however qualified to provide assistance or advice in this area.

Please email this form to your WTI General Services Project Administrator, Sales Rep, Owner and Contractor immediately upon completion.

Job Site Inspection

Daily Field Report for Datria Reporting System



Service Order # 9487844

PROJECT INFORMATION

Date: 09/22/2017

of Days Worked 8hrs of

Is this Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinelands Reg High School

Location: Eggharbor TWP NJ

Roof Designation: 2-6-9-11

Weather: 75*

Owner Rep: Robert Sannino

Telephone: 856-457-5998

Email:

Present at Site:

Start Time: 6:30 am Stop Time: 2:30 pm

CONTRACTOR INFORMATION:

Name: Mike Kobithen Rofing

Contract: Alex Wagner

Foreman: Bob Law

Crew Size: 16

Office Telephone: 215-533-3123

Other: 484-716-1620

Rep: Ed Broderick

ROOFING SYSTEM INFORMATION SPEC

Preparation: scrape & clean ☐

Deck Type: metal ☐

Priming: ☐

Wood Blocking: p/t ☐

Cant: Vapor Retarder: ☐

Insulation Type: ISO Thickness: 5' ☐

Attachment: mechanical ☐

Send Layer Type: fiber Thickness: 1/2' ☐

Attachment: hot ☐

Daily Waterstop: asphalt ☐

Roof System: Powerply ☐

Flashings: mb ☐

Perimeter mb ☐

Walls: mb ☐

Curbs: mb ☐

Pitch Pans: ☐

Tie-ins: ☐

Interply Matl. Rate: 2.5 gals/sq ☐

Flood Coat: gals/sq ☐

Kettle Temp: at 10:00 a.m. ☐

Kettle Temp: at 12:00 p.m. ☐

Daily activity and General Notes:
--

Completed heat welding of seams on roof 9 Visual inspection appears there are a couple areas that need to be repaired with 12x12 patch at overheated areas

Roof 2 working on heat welding of seams

Roof 6 extended perimeter base flashing down over wood blocking as needed Completed setting perimeter and curb flashings Working on heat welding of seams

Roof 11 working on cap sheet ,perimeter and curb flashings Marked out some small blisters that require to be cut and patched

Contractor Signature:



Contractor name (printed): Bob Law

WTI Tech Inspector: Harry VanSciver

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 in not, however qualified to provide assistance or advice in this area.

Please email this form to your WTI General Services Project Administrator, Sales Rep, Owner and Contractor immediately upon completion.

WTI DAILY FIELD REPORT

WORK ORDER #: 9492047
PROJECT INFORMATION:
 Date: 11/04/2017 # of Days Worked _____ of _____
 Is This Full-time Inspection? ☐ Yes ☐ No
 Are Inspection Days Complete? ☐ Yes ☐ No
 Project Name: Pinelands Regional
 Location: Tuckerton NJ
 Roof Designation: Nain
 Weather: 55 clear
 Owner Rep: _____
 Telephone: _____
 Present at Site: _____
 Start Time: 6:54 Stop Time: 253

CONTRACTOR INFORMATION:
 Name: Mike Kobithen
 Contact: _____
 Foreman: _____
 Crew Size: 6
 Office Telephone: _____
 Other: _____
 Rep: _____

ROOFING SYSTEM INFORMATION: Spec
 Preparation: Clean roog ☐
 Deck Type: ☐
 Priming: ☐
 Wood Blocking: ☐
 Cant: _____ Vapor Retarder: ☐
 Insulation Type: _____ Thickness: " ☐
 Attachment: ☐
 Second Layer Type: _____ Thickness: " ☐
 Attachment: ☐
 Daily Waterstop: ☐
 Roof System: ☐
 Flashings: Mod ☐
 Perimeter: ☐
 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:

Crew cleaned roof area and installed approx
 100ft of wall flashings set in Brushgrade mastic.
 Field seams sealed wirh heat gun approx 200ft.

Contractor: _____

Inspector: Edward wisiak

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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: 11/25/2017 # of Days Worked _____ of _____

Is This Full-time Inspection? ☐ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☐ No

Project Name: Pinelands

Location: Tuckerton nj

Roof Designation: _____

Weather: 50 clear

Owner Rep: _____

Telephone: _____

Present at Site: _____

Start Time: _____ Stop Time: _____

CONTRACTOR INFORMATION:

Name: Mike Kobithen Roofing

Contact: _____

Foreman: _____

Crew Size: _____

Office Telephone: _____

Other: _____

Rep: _____

ROOFING SYSTEM INFORMATION:

Spec

Preparation: Clean roof ☐

Deck Type: _____ ☐

Priming: _____ ☐

Wood Blocking: _____ ☐

Cant: _____ Vapor Retarder: _____ ☐

Insulation Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Second Layer Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Daily Waterstop: _____ ☐

Roof System: _____ ☐

Flashings: _____ ☐

Perimeter: _____ ☐

Walls: _____ ☐

Curbs: _____ ☐

Pitch Pans: _____ ☐

Tie-ins: _____ ☐

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

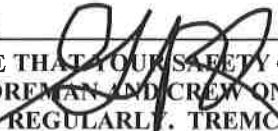
Kettle Temp.: _____ at _____ a.m. / _____ at _____ p.m.

Daily Activity and General Notes:

Crew installed insulation on walls and set metal wall panels.

Wall panels fastened at ribs.

Copper potch pockets installed on upper roof and filled with Pourable sealer.

Contractor: 

Inspector: Edward Wisiak

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

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WTI DAILY FIELD REPORT

WORK ORDER #: 9492047

PROJECT INFORMATION:

Date: 12.22.17 # of Days Worked 56 of

Is This Full-time Inspection? ☒ Yes ☐ No

Are Inspection Days Complete? ☐ Yes ☒ No

Project Name: Pinebluffs Regional School Dist.

Location: Little Egg Harbor, N.J.

Roof Designation: All

Weather: 30° to 40°

Owner Rep: Bob Samudio

Telephone: 609.457.5998

Present at Site: _____

Start Time: 7.00 Stop Time: 11.00

CONTRACTOR INFORMATION:

Name: Mike K. Bithin Roofing

Contact: Bob Law

Foreman: Floyd Hassen, Steve Brown

Crew Size: 9

Office Telephone: 215.533.3181

Other: _____

Rep: Rob Hamersley

ROOFING SYSTEM INFORMATION: Spec

Preparation: _____ ☐

Deck Type: Complete ☐

Priming: _____ ☐

Wood Blocking: _____ ☐

Cant: _____ Vapor Retarder: _____ ☐

Insulation Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Second Layer Type: _____ Thickness: _____" ☐

Attachment: _____ ☐

Daily Waterstop: Complete ☐

Roof System: Power Ply ☐

Flashings: N.B. ☐

Perimeter: " ☐

Walls: " ☐

Parbs: " ☐

Pitch Pans: Lead - Pans ☐

Tie-ins: Complete ☐

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

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

Daily Activity and General Notes:

Exp. Joint Running from Science Wing Roof to Atrium Roof was installed today. Membrane was cut back to expose cavity. E.P.D.M. was loose laid in cavity on nailing off, to both sides of exp. Joint wall. Fiberglass Bat insulation was then installed in cavity held by the E.P.D.M. Divider Roof also completed in same Area. Replaced install 4 more curb adapters on DWing. Metman move to Gym Roof to start the last true exp. joint on the job

Contractor: _____

Inspector: John Jones

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White - Weatherproofing Technologies

Yellow - Contractor

Pink - Owner

Gold - Tremco Representative

Form 6131 Rev. 1/06

(5)

(4) HRS.