

**ADDENDUM NO. 01**  
**ALEXANDER II ROOF PROJECT**

PROJECT NUMBER: 16BBEJ06RF081  
BIBB COUNTY SCHOOL DISTRICT

RFP NUMBER 17-6

PREPARED BY: Edifice Consulting Inc.

DATE OF ISSUE: 21 SEP 2016

*This Addendum forms a part of the contract documents and modifies the original drawings and project manual. Acknowledge receipt of this addendum in the space provided on the bid form. Failure to do so may subject bidder to disqualification.*

**CHANGES TO, AND CLARIFICATIONS OF, THE SPECIFICATIONS:**

1. Replace a page from the original Cost Proposal in Appendix A of the RFP Packet with the attached page, which adds alternate nine.
2. Replace the original diagram package with the attached diagram package.
3. The address of Alexander II school is 1156 College Street Macon, GA, 31201. Ignore any other address in the project documents for the physical location of this facility.

# Appendix A

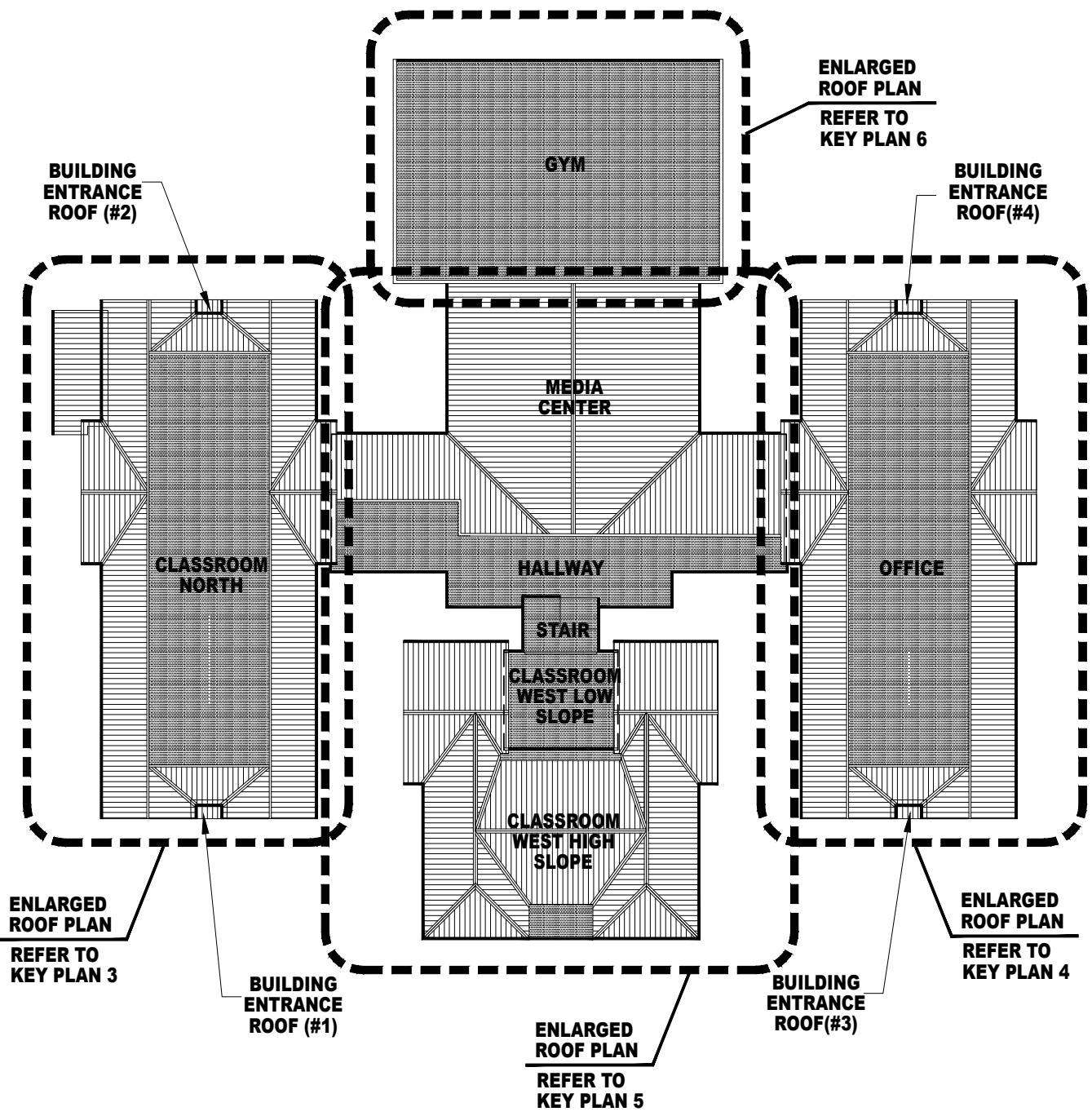
## COST PROPOSAL

This page revised by addendum No 1


RFP #17-6

### Alexander II Roof Project


Description	Quote in words <i>(i.e.: nine thousand, two hundred, fifty)</i>	Numeric Quote <i>(i.e. :\$9,250.00)</i>
<b>BASE COST</b>		\$
<b>ALTERNATES</b>		
ALTERNATE ONE: Amount to be added to the Base Bid for the rehabilitation of existing soffits, and trim at the Classroom West High Slope roof.	Total add	\$
ALTERNATE TWO: Amount to be added to the Base Bid for installation of new recover SBS modified bitumen roof membrane system, at the Classroom North Low Slope roof and the Office roof, in lieu of Thermoplastic (TPO) Roof system specified as Base Bid.	Total add	\$
ALTERNATE THREE: Amount to be added to the Base Bid for installation of new recover SBS modified bitumen roof membrane system as specified in Section 07 52 16.11, "Modified Bituminous Membrane Roofing", at the Classroom West Low Slope.	Total add	\$
ALTERNATE FOUR: Amount to be added to the Base Bid for installation of new recover SBS modified bitumen roof membrane system as specified in Section 07 52 16.11, "Modified Bituminous Membrane Roofing", at the Stair roof.	Total add	\$
ALTERNATE FIVE: Amount to be added to the Base Bid for installation of new recover SBS modified bitumen roof membrane system as specified in Section 07 52 16.11, "Modified Bituminous Membrane Roofing", at the Hallway roof.	Total add	\$
ALTERNATE SIX: Amount to be added to the Base Bid for installation of new recover SBS modified bitumen roof membrane system as specified in Section 07 52 16.11, "Modified Bituminous Membrane Roofing", at the Gym roof.	Total add	\$
ALTERNATE SEVEN: Amount to be added to the Base Bid for the complete tear-off of the existing standing seam metal roof panel roof system assembly at four Building Entrance Roofs, followed by installation of new standing seam metal roof panel roof system assembly.	Total add	\$
ALTERNATE EIGHT: Amount to be added to the Base Bid for the rehabilitation of existing wall cladding system at the Classroom West Low Slope Roof.	Total add	\$
ALTERNATE NINE: Amount to be added to the Base Bid to install "Detail 12A (Alternate) in lieu of "Detail 12". See Key Plan 5	Total add	\$



**ROOF PLAN LEGEND**

 STEEP SLOPE ROOF AREAS  
 LOW SLOPE ROOF AREAS

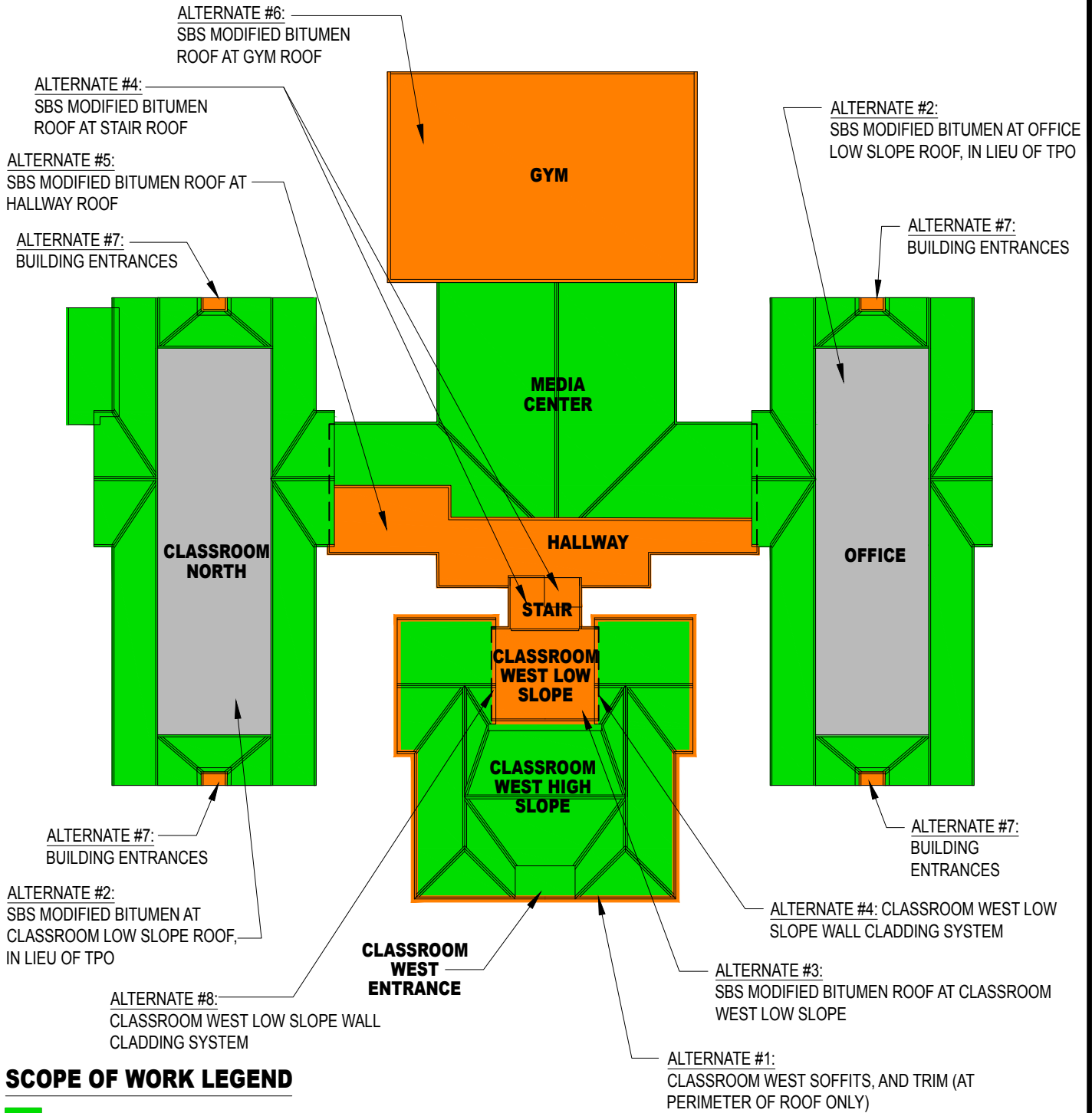
<b>ALEXANDER II ROOF PROJECT</b> MACON, GEORGIA	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>KEY PLAN 1</b> <b>OVERALL ROOF PLAN</b>	SCALE: NOT TO SCALE



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KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**



**SCOPE OF WORK LEGEND**

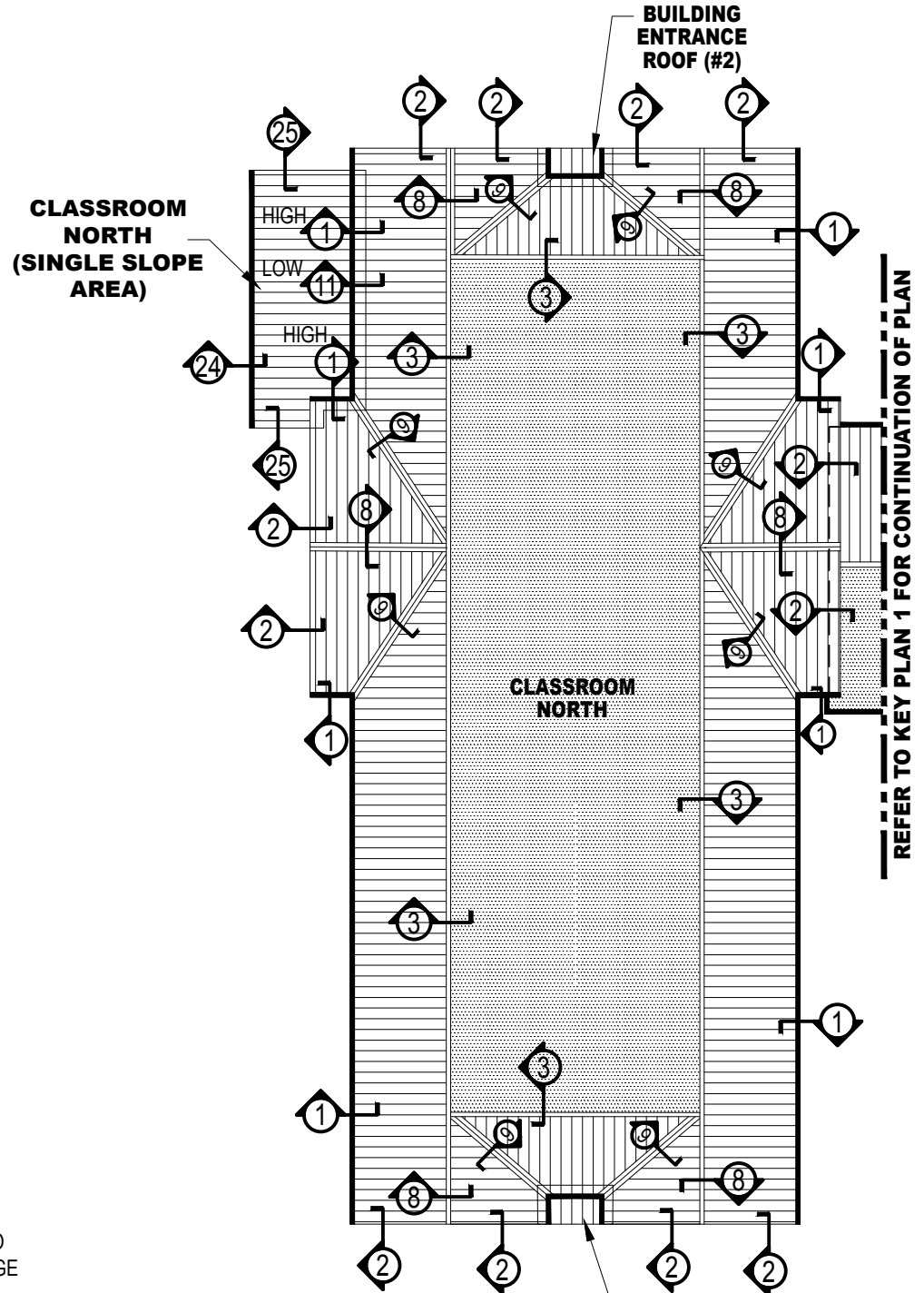
- WORK IN THIS AREA INCLUDED IN BASE BID
- WORK IN THIS AREA BY ALTERNATE ONLY
- AREA INCLUDED IN BOTH BASE BID AND ALTERNATES

KEY PLAN IS COLOR CODED, DO NOT USE BLACK AND WHITE REPRODUCTIONS





<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
<b>KEY PLAN 2</b> <b>OVERALL ROOF PLAN - BID SCOPE OF WORK</b>	DATE: 21 SEP 2016
	SCALE: NOT TO SCALE

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A Georgia Corporation


KEY PLANS	DIAGRAMS
<b>-7-</b>	<b>-38-</b>



**ROOF PLAN LEGEND**

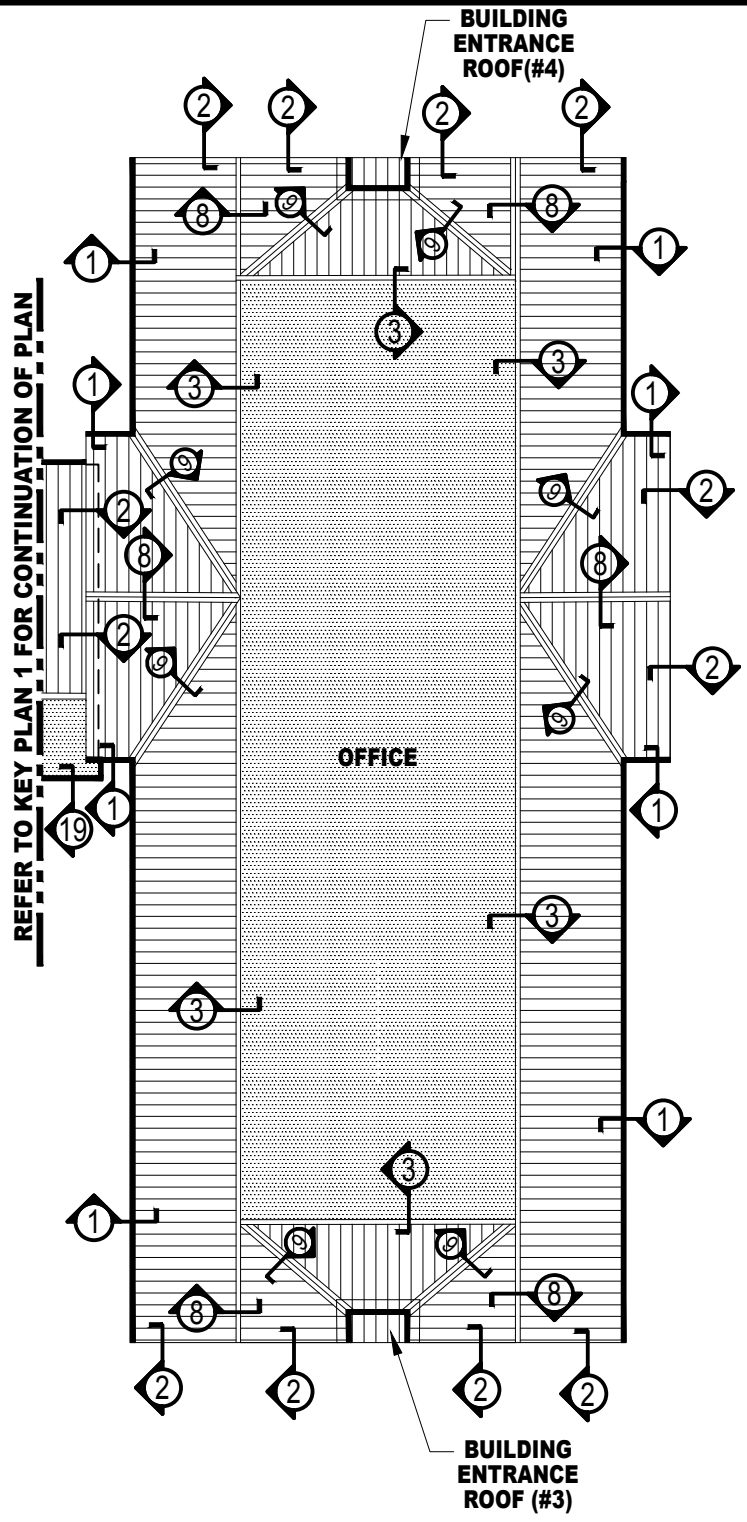
-  STEEP SLOPE ROOF AREAS
-  LOW SLOPE ROOF AREAS
- APPROX. LOCATION OF NEW TAPERED INSULATION RIDGES AND VALLEYS. CONTRACTOR TO SUBMIT ROOF SYSTEM DRAINAGE DESIGN LAYOUT
-  INDICATES DIRECTION OF FINISHED ROOF SURFACE SLOPE (SLOPING DOWN)
-  NEW GUTTER AT ROOF EDGE. REFER TO PROJECT DIAGRAMS

<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>KEY PLAN 3</b> <b>ENLARGED ROOF PLAN</b>	SCALE: NOT TO SCALE







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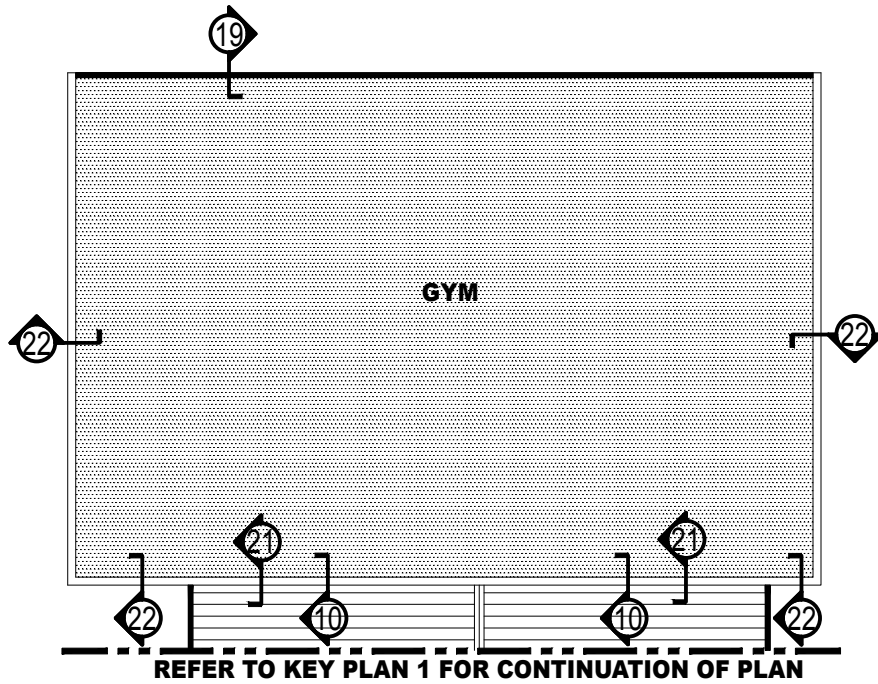
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	DATE: 21 SEP 2016
<p><b>KEY PLAN 4</b>  <b>ENLARGED ROOF PLAN</b></p>	SCALE: NOT TO SCALE







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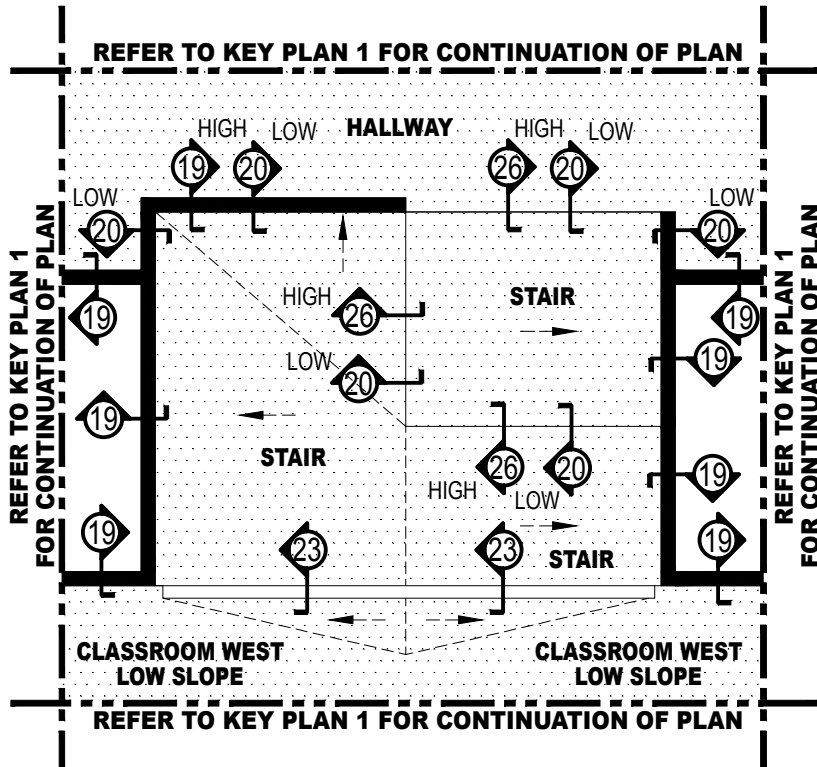
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

<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>KEY PLAN 6</b> <b>ENLARGED ROOF PLAN</b>	SCALE: NOT TO SCALE

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- NEW GUTTER AT ROOF EDGE. REFER TO PROJECT DIAGRAMS

<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
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<b>KEY PLAN 7</b> <b>ENLARGED ROOF PLAN</b>	SCALE: NOT TO SCALE

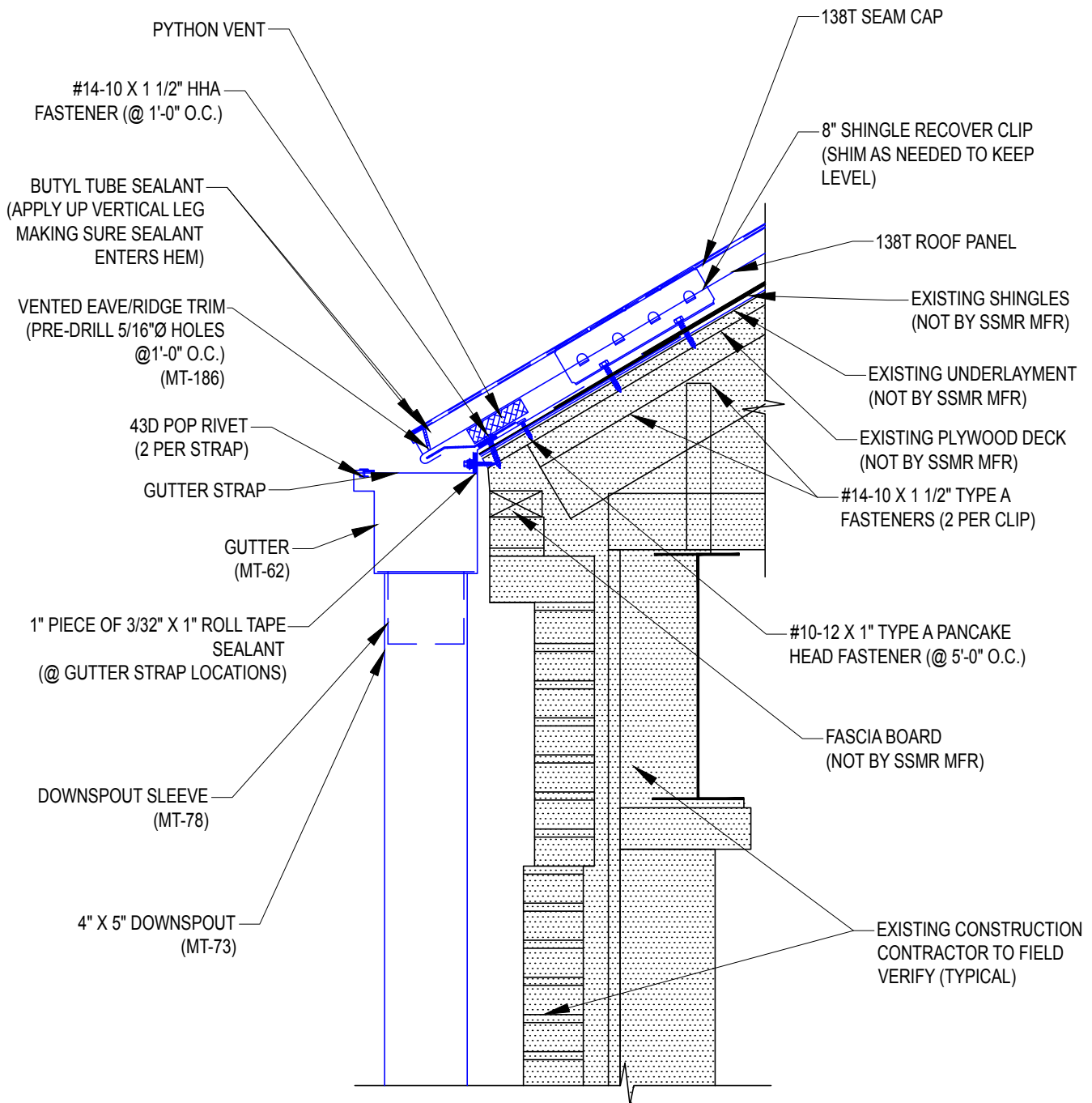


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**NOTE: ANY SPACE SHOWN BETWEEN SOME MATERIALS IS FOR GRAPHIC CLARITY ONLY. ALL MATERIALS SHOULD BE TIGHTLY ABUTTED UNLESS OTHERWISE NOTED.**

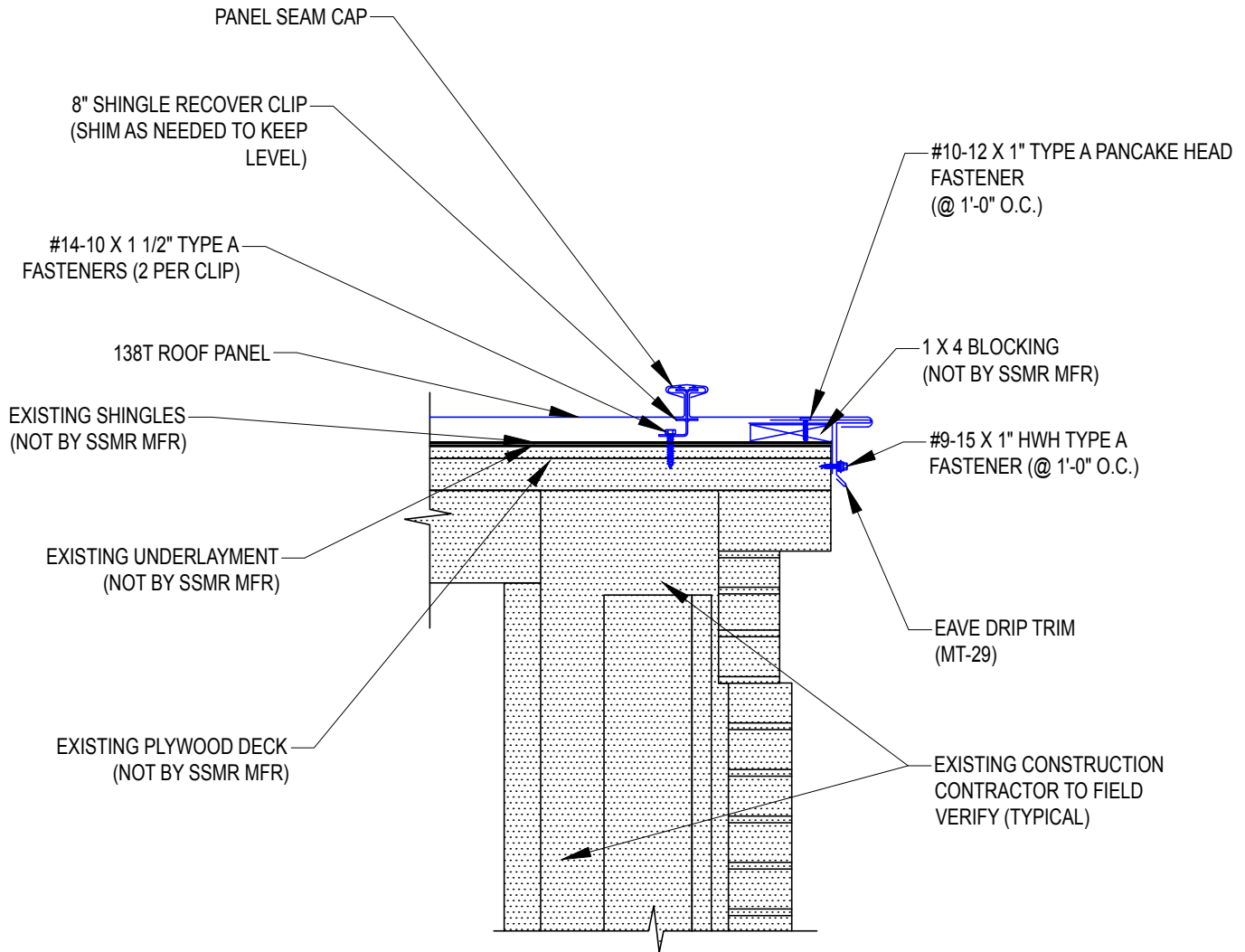


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 1</b> <b>METAL ROOF EAVE WITH GUTTER</b>	SCALE: NOT TO SCALE


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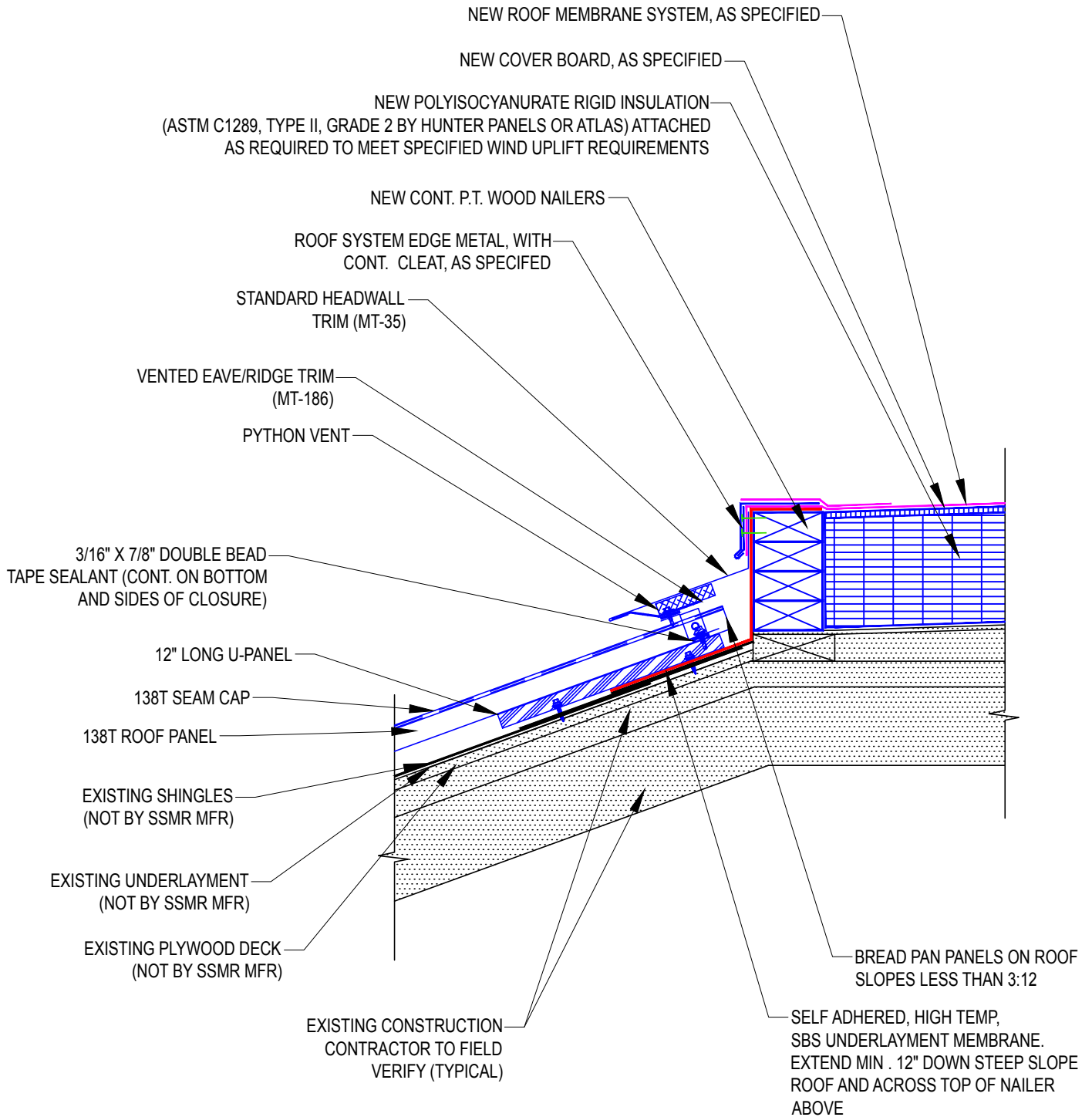


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 2</b> <b>METAL ROOF RAKE</b>	SCALE: NOT TO SCALE


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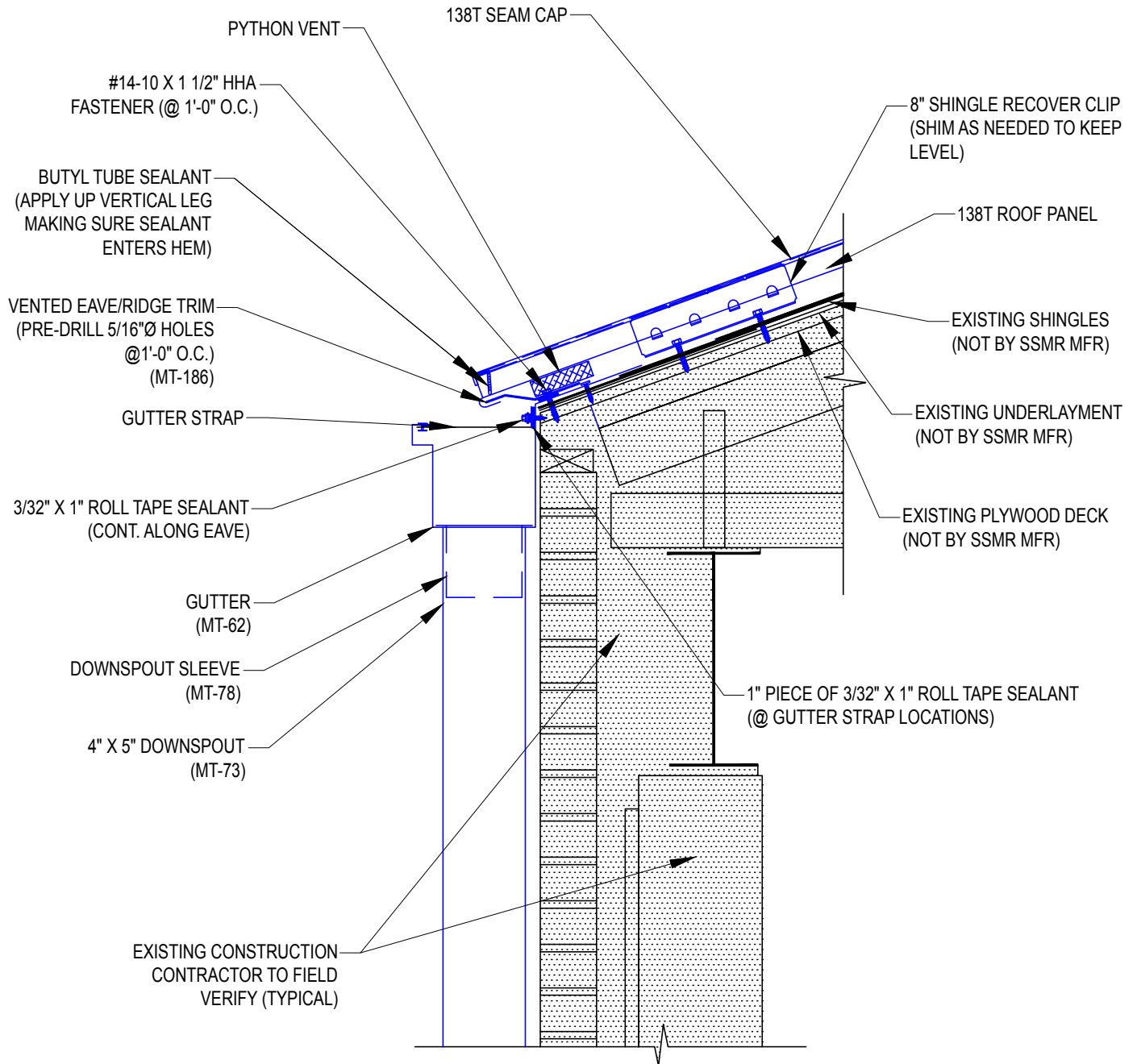
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 3</b> <b>METAL ROOF TO LOW SLOPE ROOF TRANSITION</b>	SCALE: NOT TO SCALE




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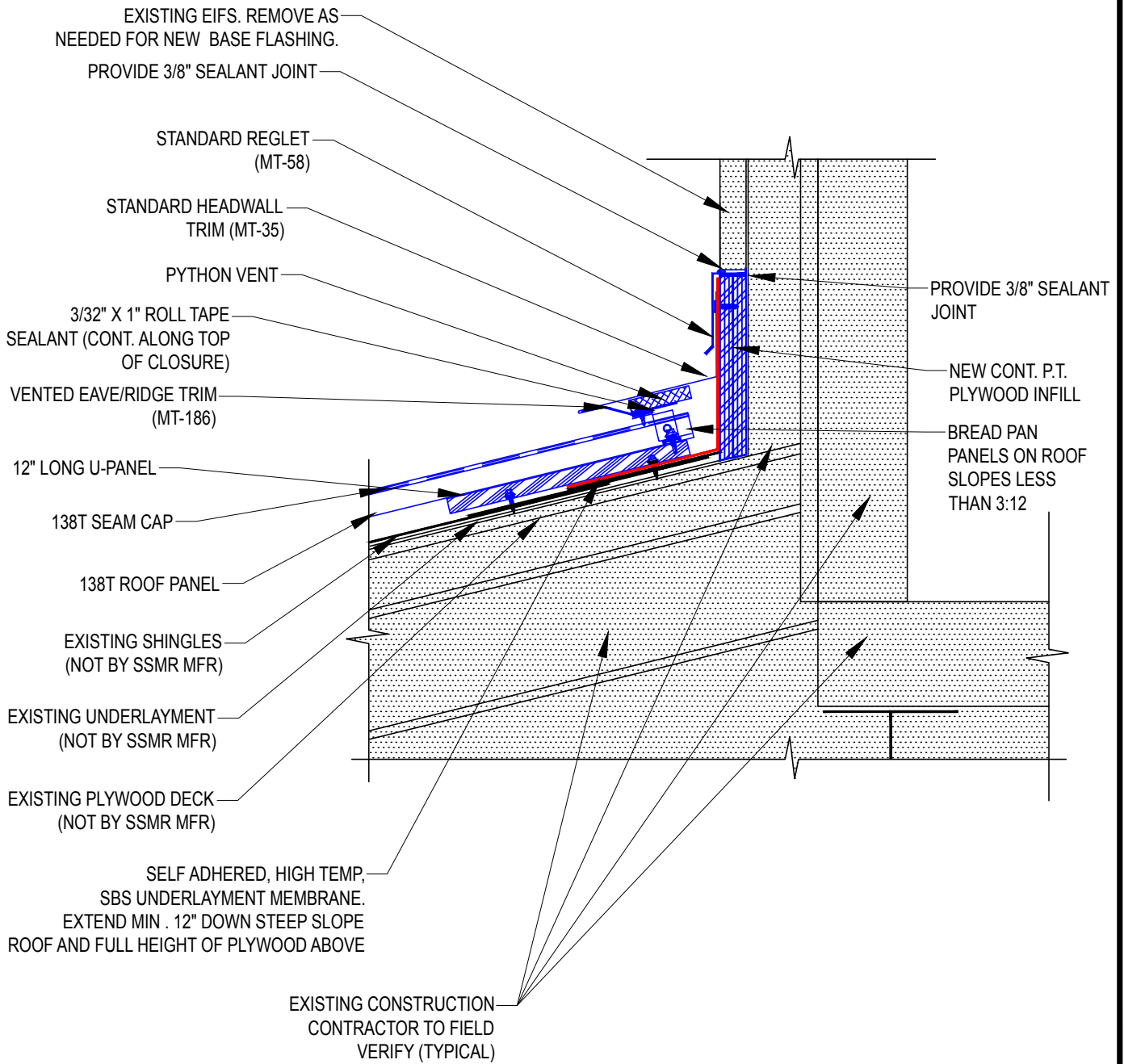


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 4</b> <b>METAL ROOF EAVE WITH GUTTER</b>	SCALE: NOT TO SCALE


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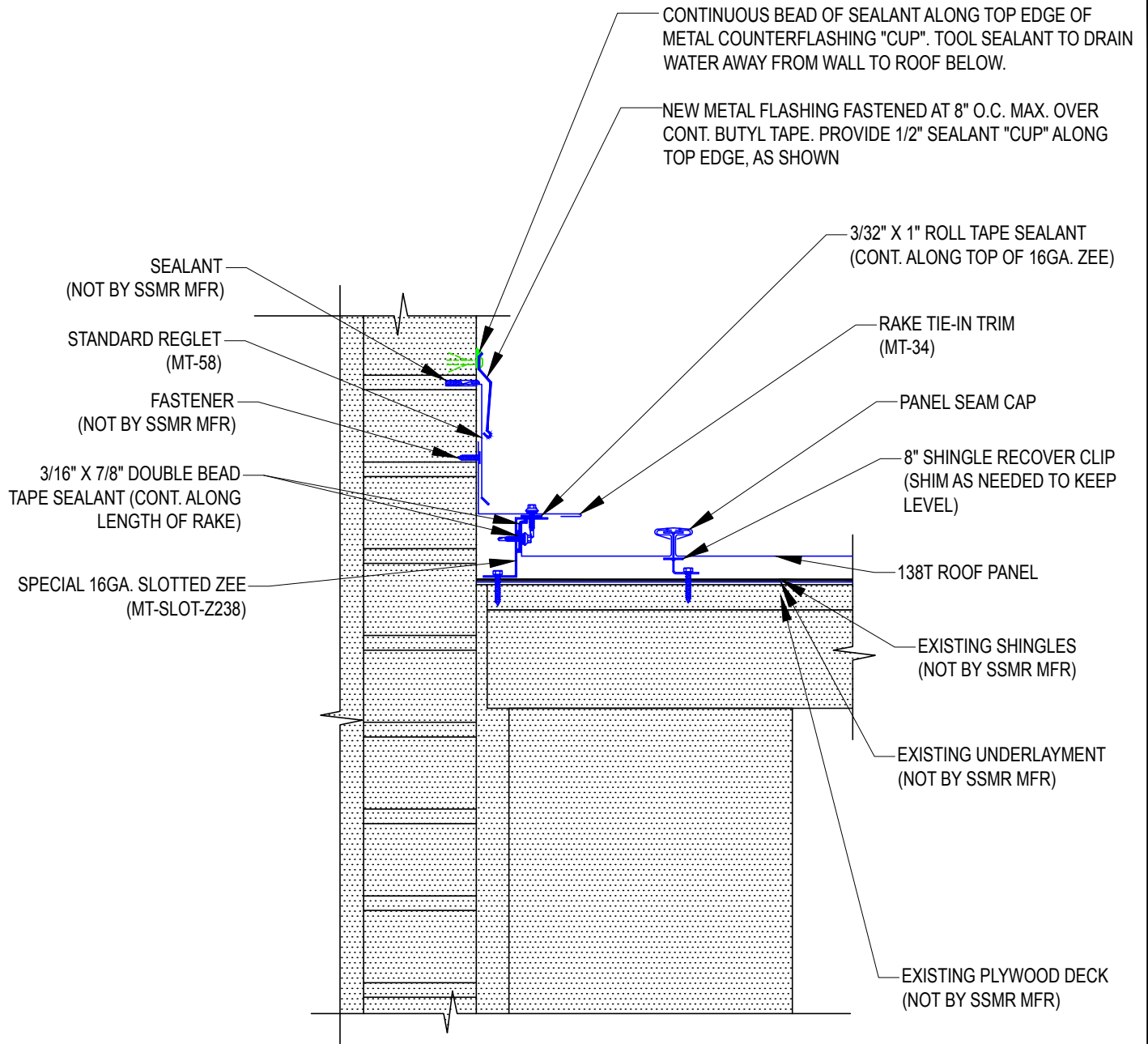


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 5</b> <b>METAL ROOF TO WALL RIDGE FLASHING AT EIFS</b>	SCALE: NOT TO SCALE


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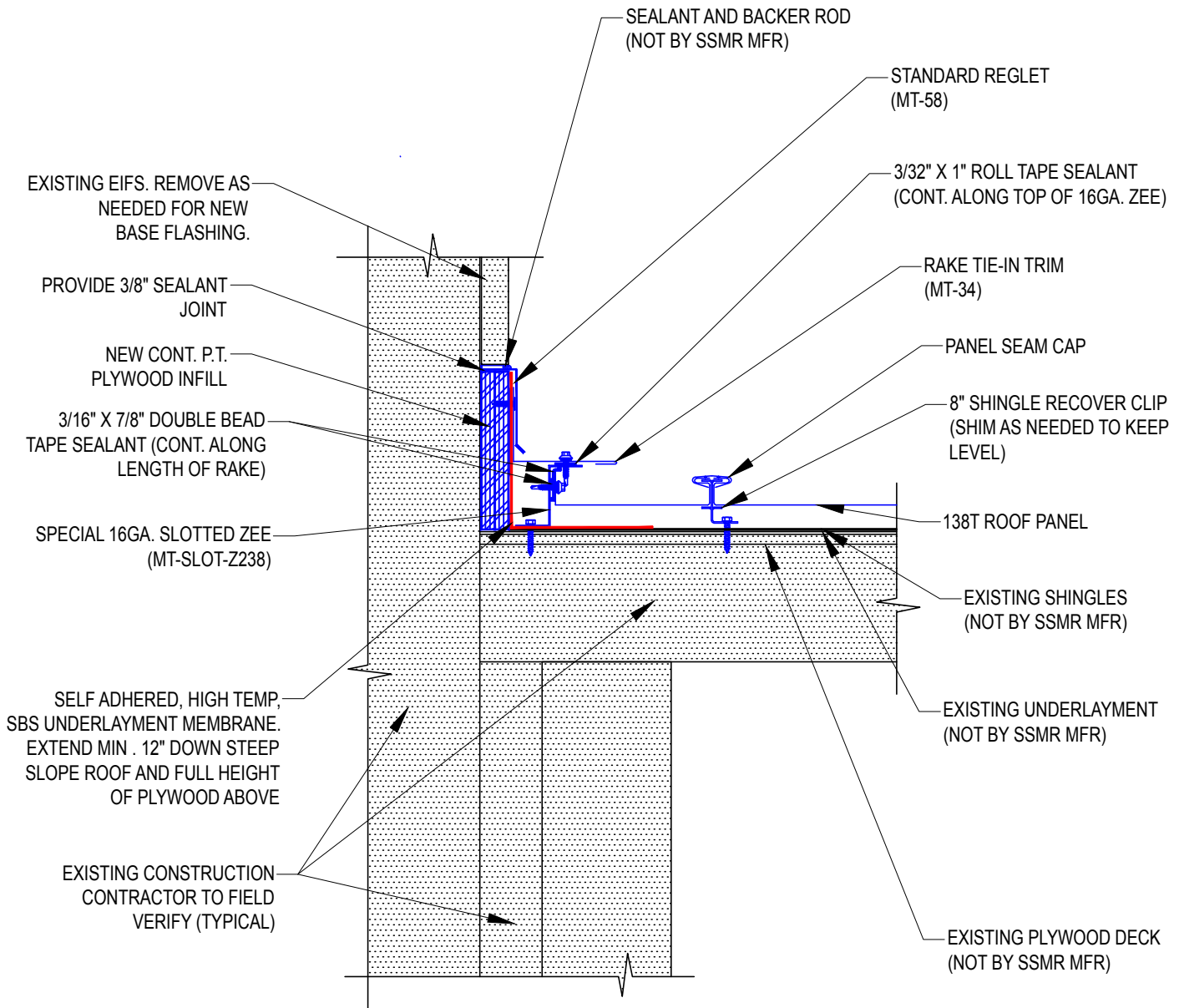
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 6</b> <b>METAL ROOF TO WALL RAKE FLASHING AT BRICK</b>	SCALE: NOT TO SCALE



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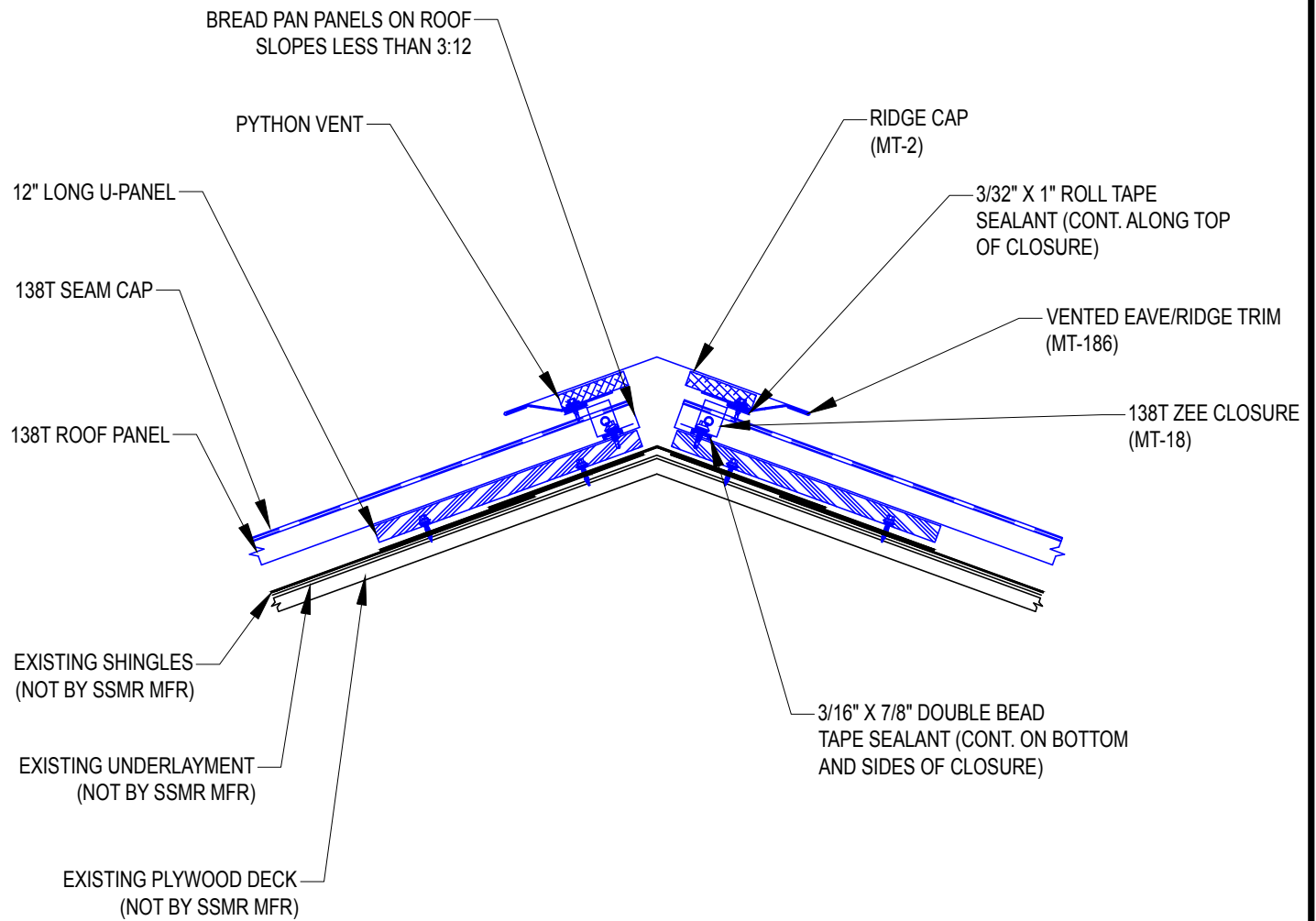


<p><b>ALEXANDER II ROOF PROJECT</b>  <b>MACON, GEORGIA</b></p>	<p>PROJECT #: 16BBEJ06RF081</p>	<p><b>EDIFICE</b>  CONSULTING, INC.  A Georgia Corporation</p>				
<p><b>DIAGRAM 7</b></p>	<p>DATE: 21 SEP 2016</p>					
<p><b>METAL ROOF TO WALL RAKE FLASHING AT EIFS</b></p>	<p>SCALE: NOT TO SCALE</p>					
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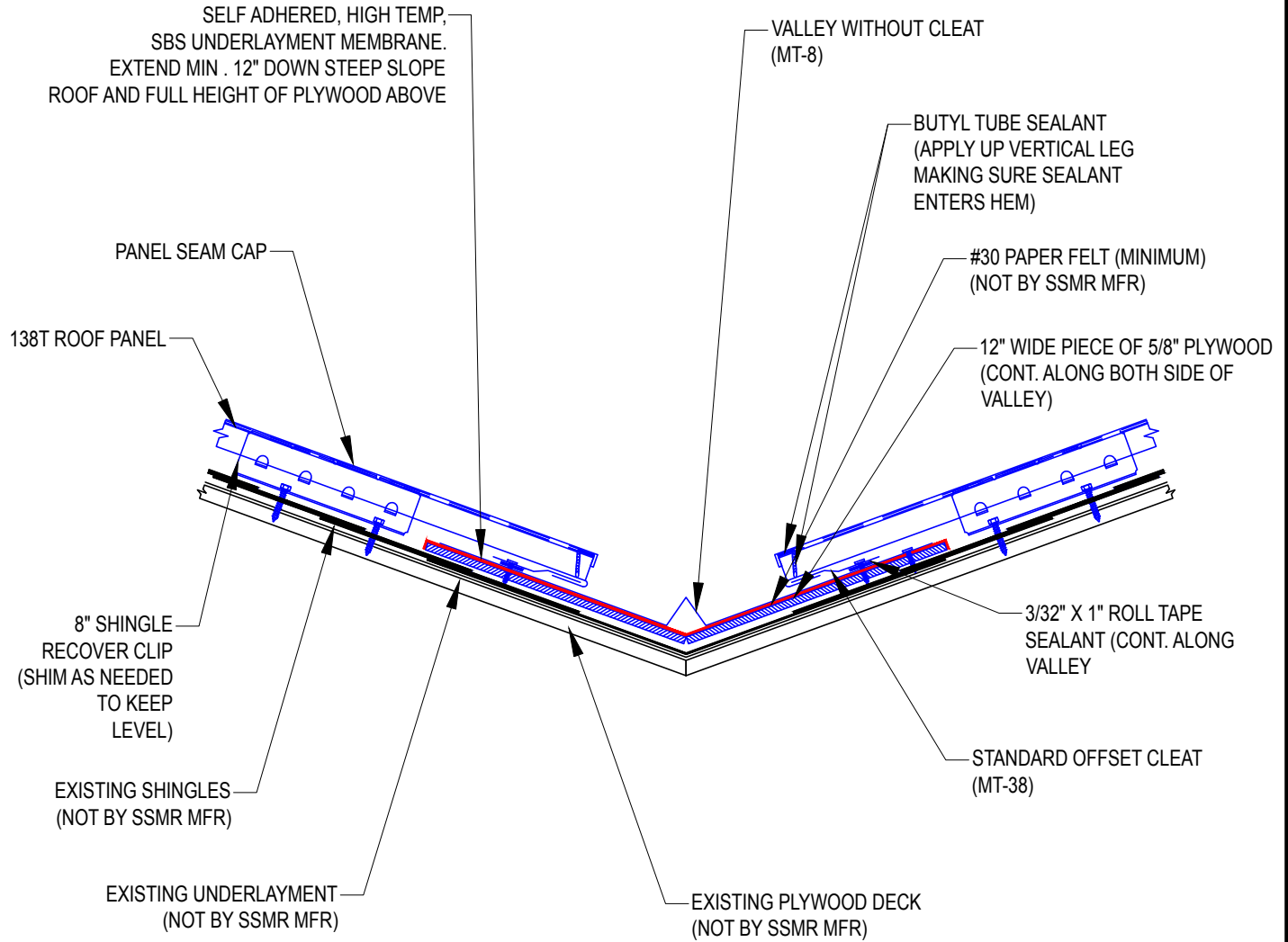


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 8</b> <b>METAL ROOF RIDGE</b>	SCALE: NOT TO SCALE

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KEY PLANS	DIAGRAMS
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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM 9  
VALLEY FLASHING**

PROJECT #:  
16BBEJ06RF081

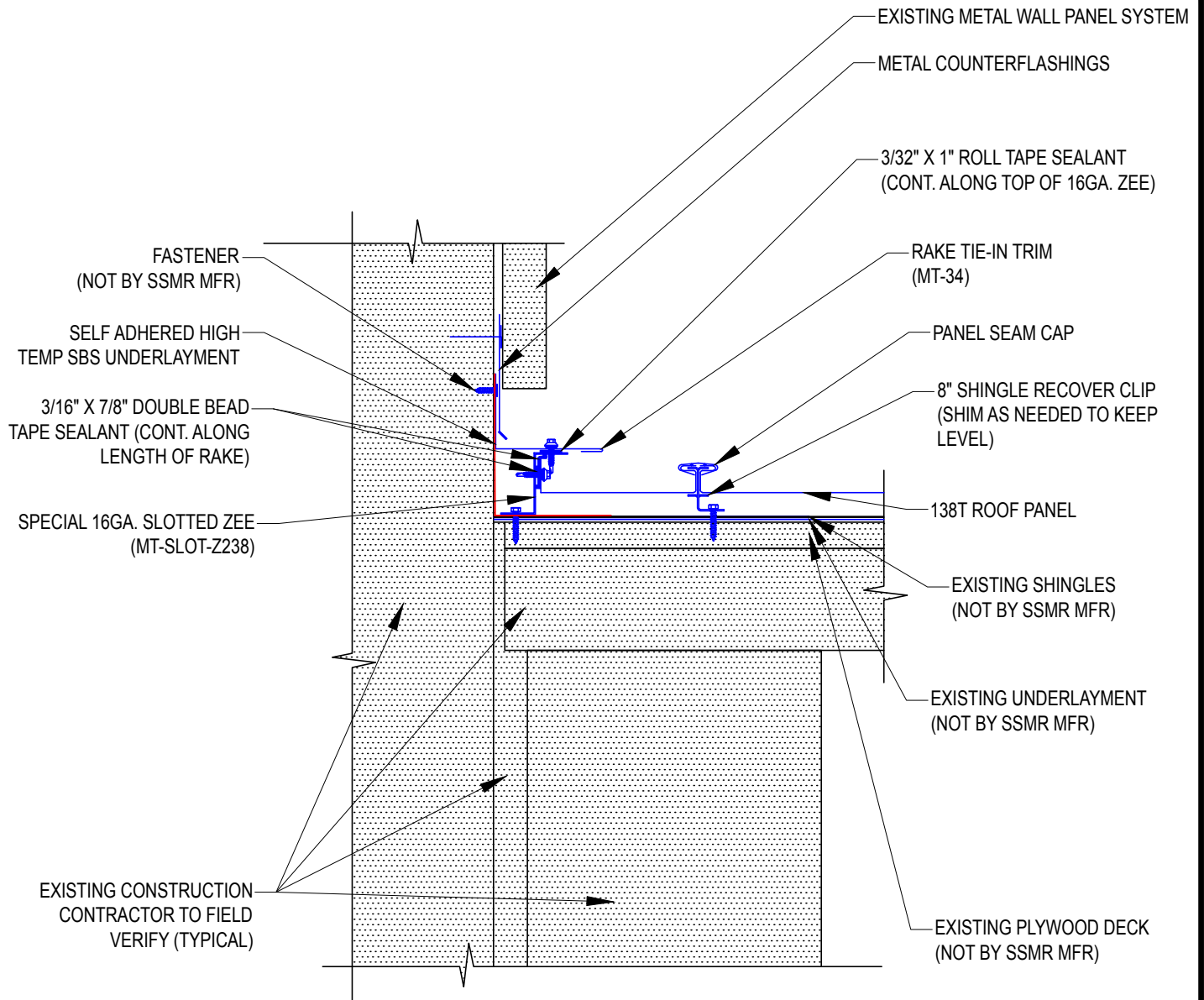
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE


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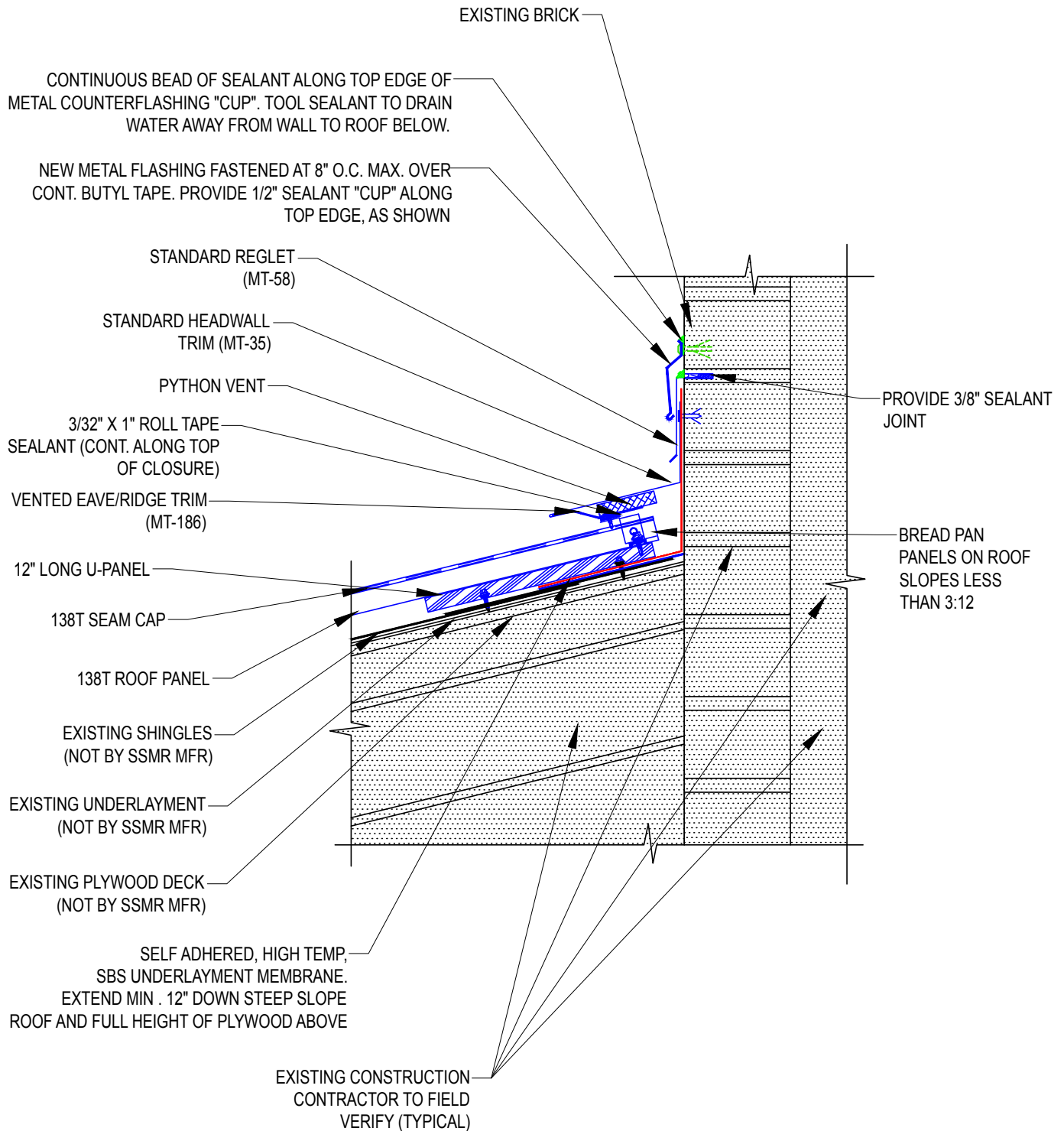


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 10</b> <b>METAL ROOF TO METAL WALL PANEL TRANSITION</b>	SCALE: NOT TO SCALE

 <b>EDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**


**DIAGRAM 11**

**METAL ROOF TO WALL RIDGE FLASHING AT BRICK**

PROJECT #:  
16BBEJ06RF081

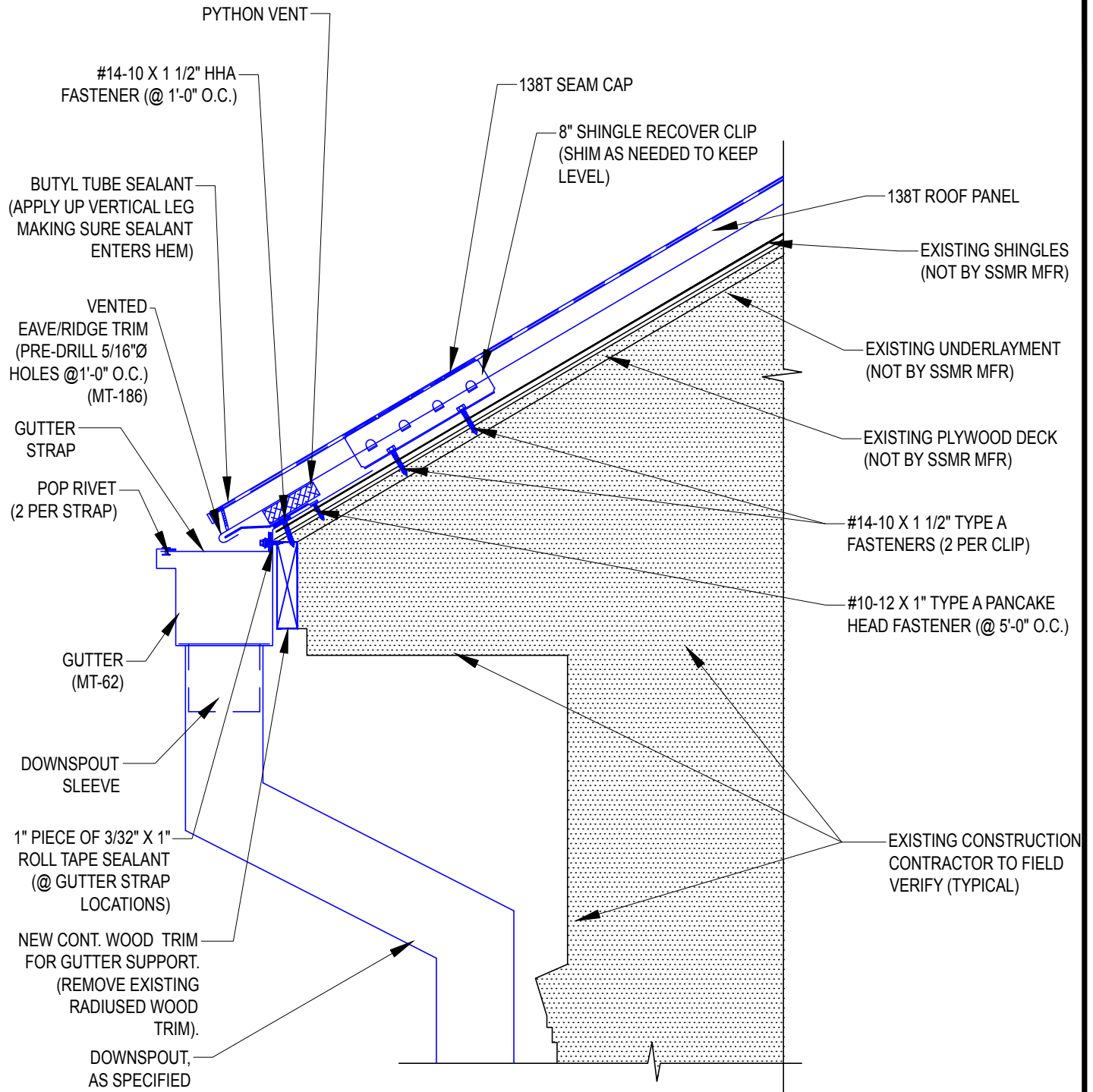
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE

 <p><b>TEDIFICE</b> CONSULTING, INC. A Georgia Corporation</p>	
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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM 12  
EAVE AT CLASSROOM WEST STEEP SLOPE**

PROJECT #:  
16BBEJ06RF081

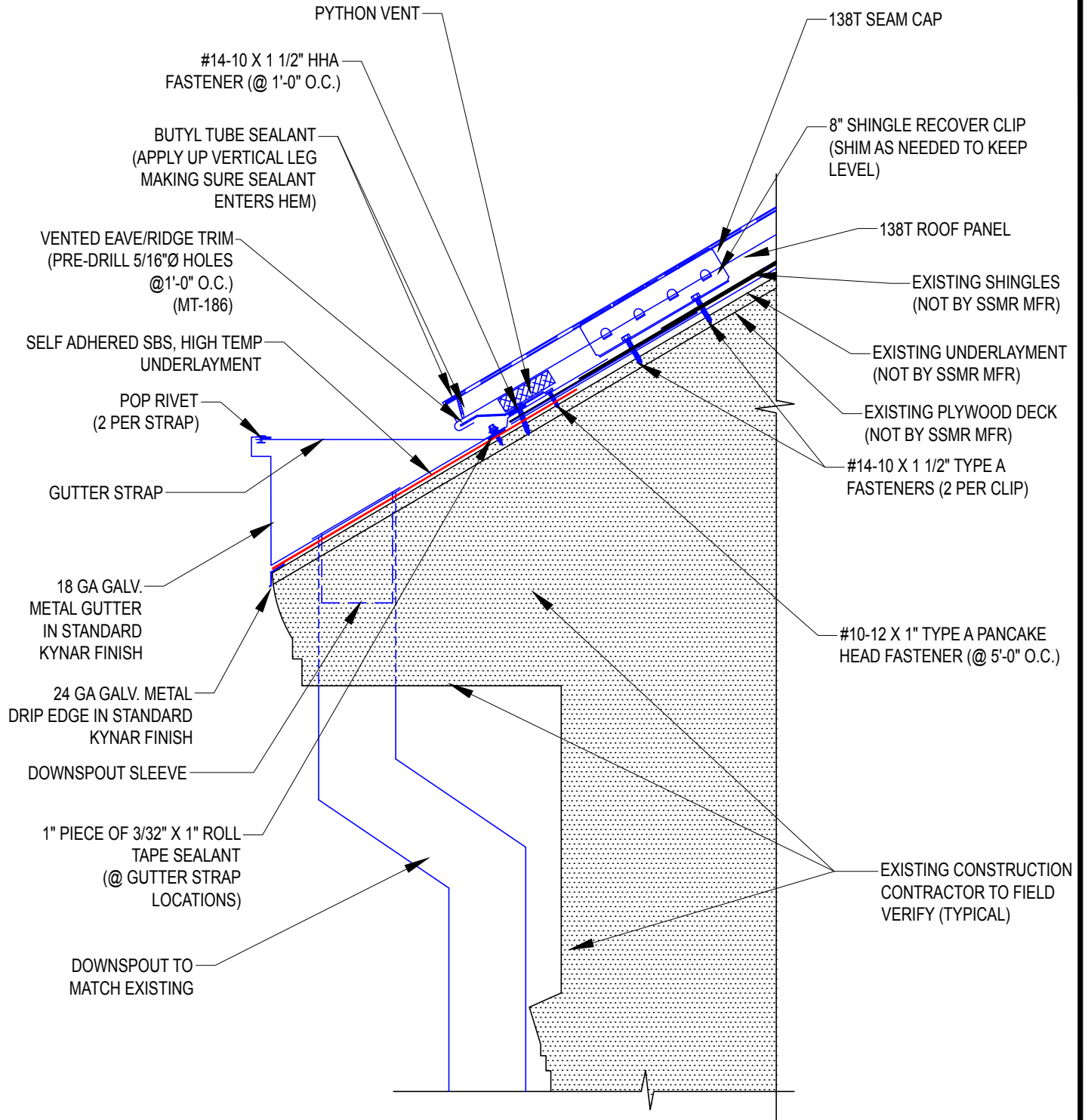
DATE:  
21 SEP 2016


SCALE:  
NOT TO SCALE

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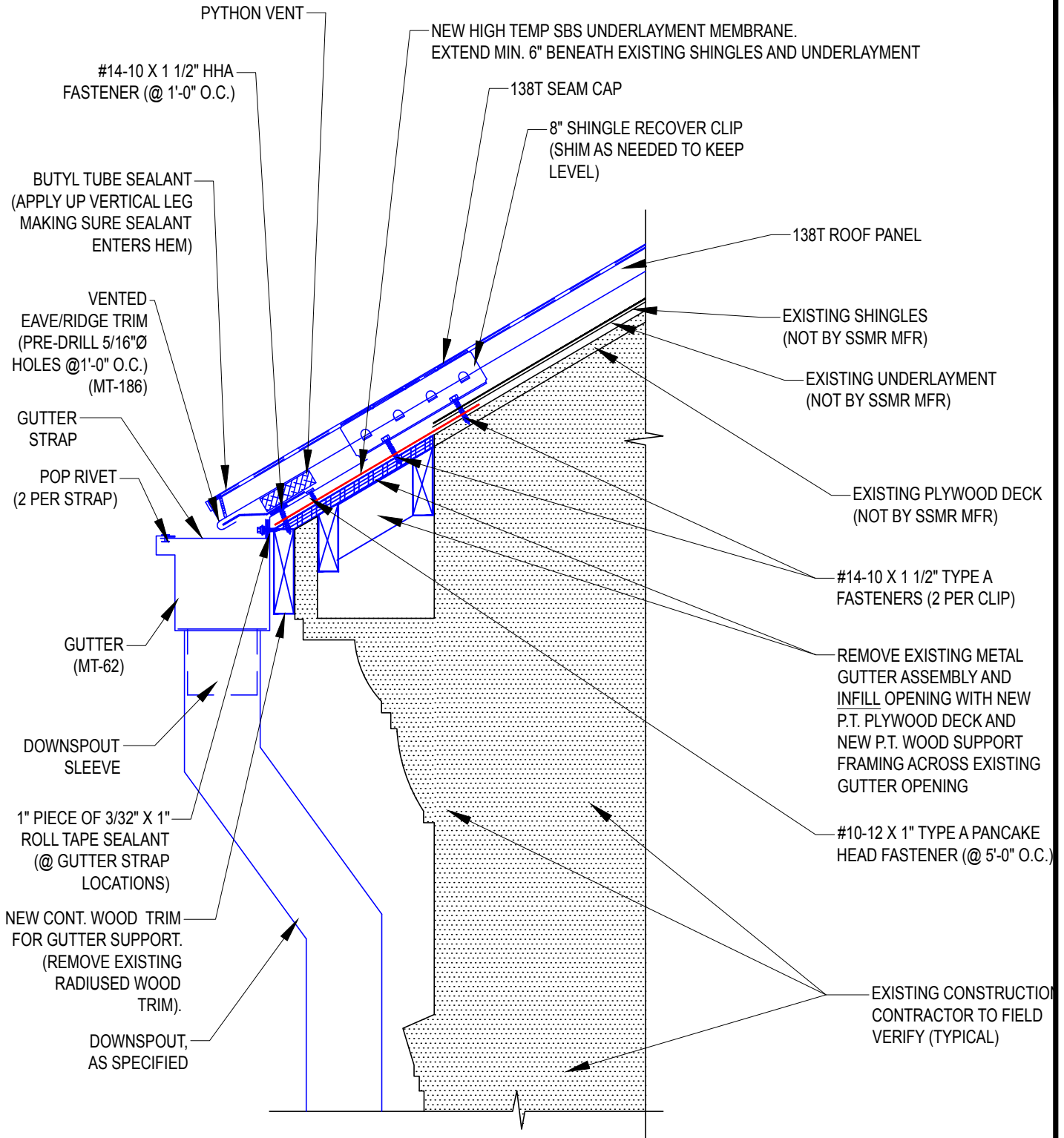
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	DATE: 21 SEP 2016	
<b>DIAGRAM 12A (ALTERNATE)</b> <b>EAVE AT CLASSROOM WEST STEEP SLOPE</b>	SCALE: NOT TO SCALE	KEY PLANS <b>-7-</b>
		DIAGRAMS <b>-38-</b>

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**ALEXANDER II ROOF PROJECT**  
**MACON, GEORGIA**


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**DIAGRAM 13**  
**EAVE INFILL AT CLASSROOM WEST STEEP SLOPE**

PROJECT #:  
16BBEJ06RF081

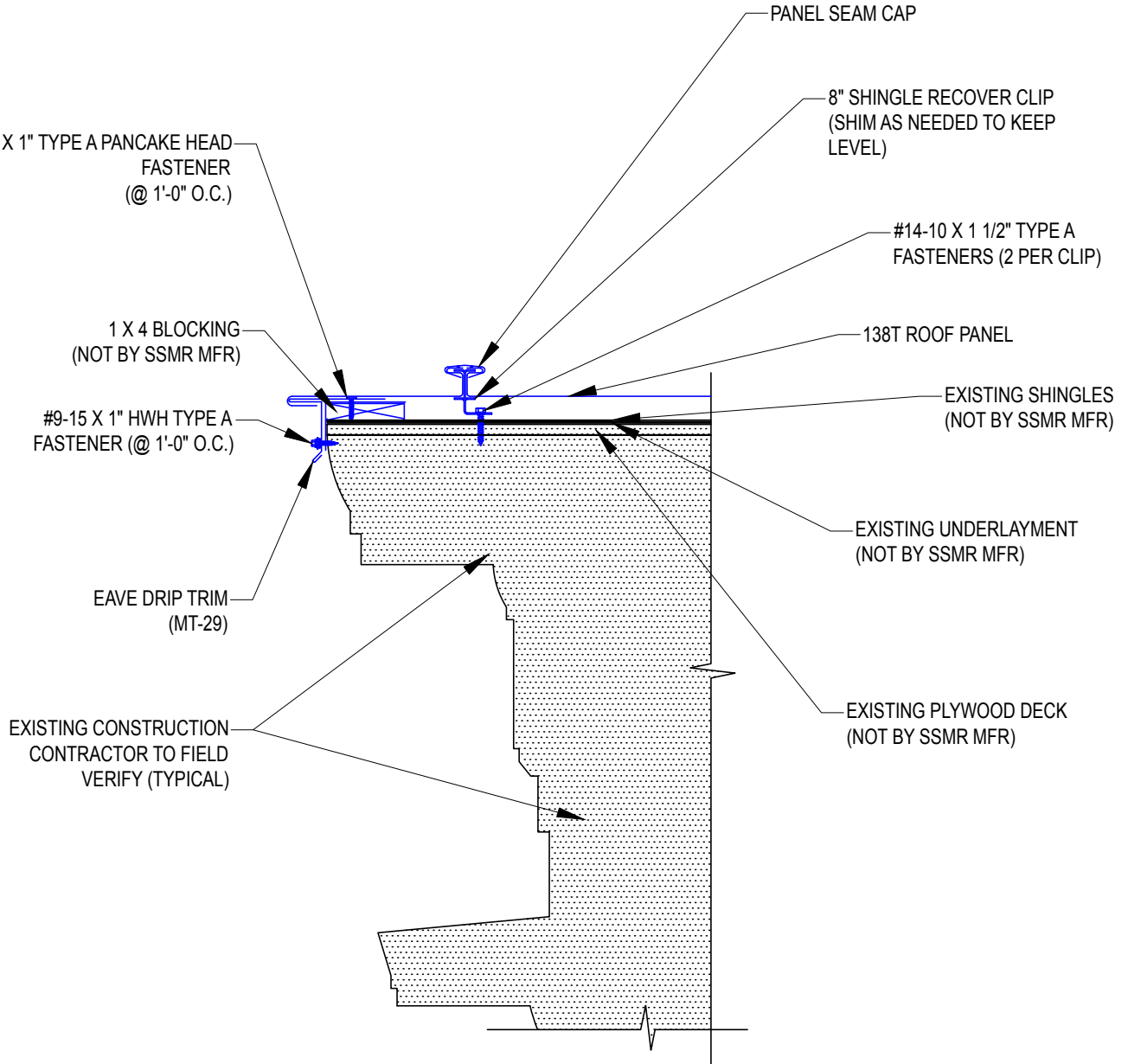
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE


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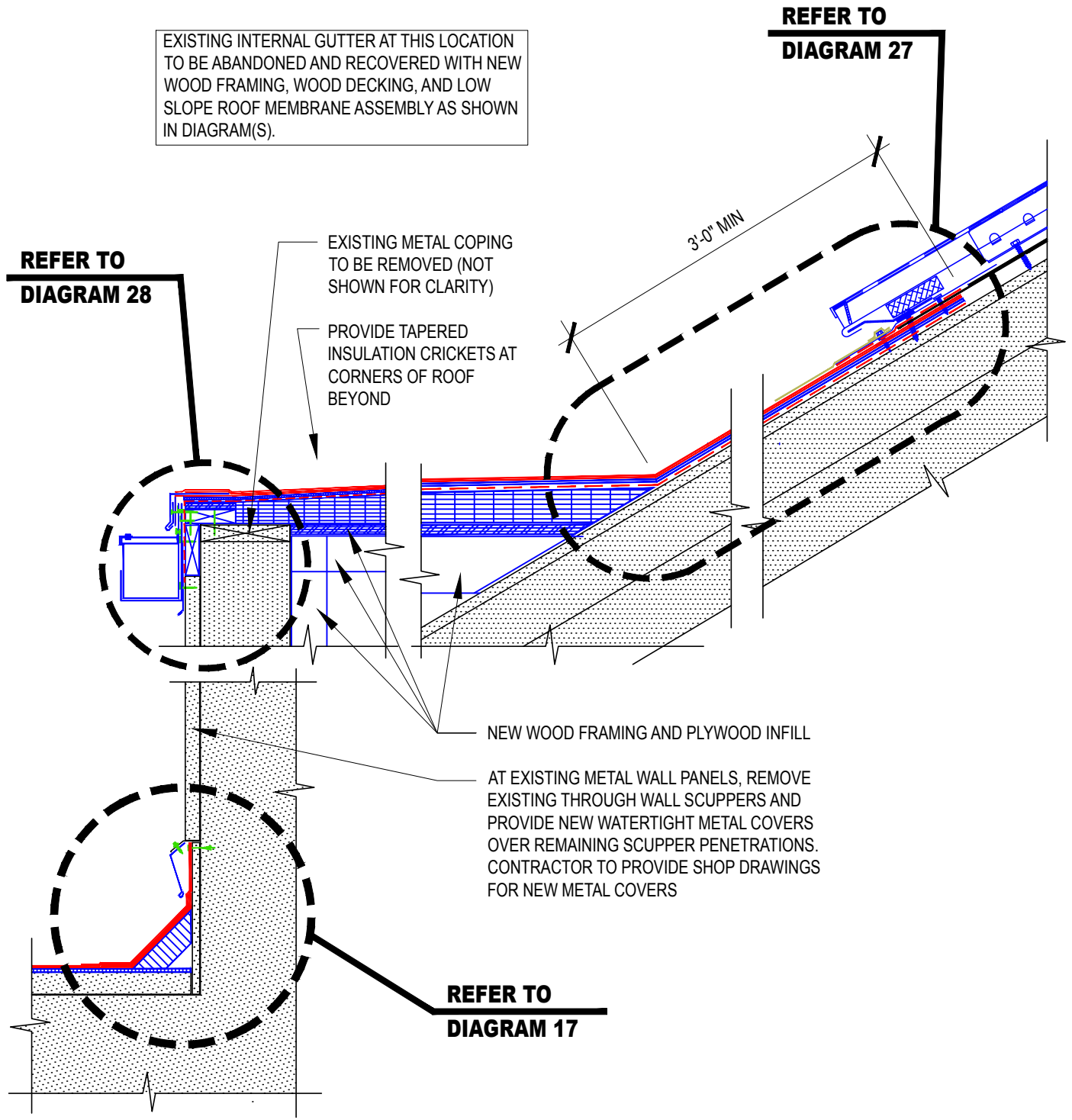
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 14</b> <b>RAKE AT CLASSROOM WEST STEEP SLOPE</b>	SCALE: NOT TO SCALE

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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM 15  
GUTTER RECOVER AT CLASSROOM WEST PARAPET**

PROJECT #:  
16BBEJ06RF081

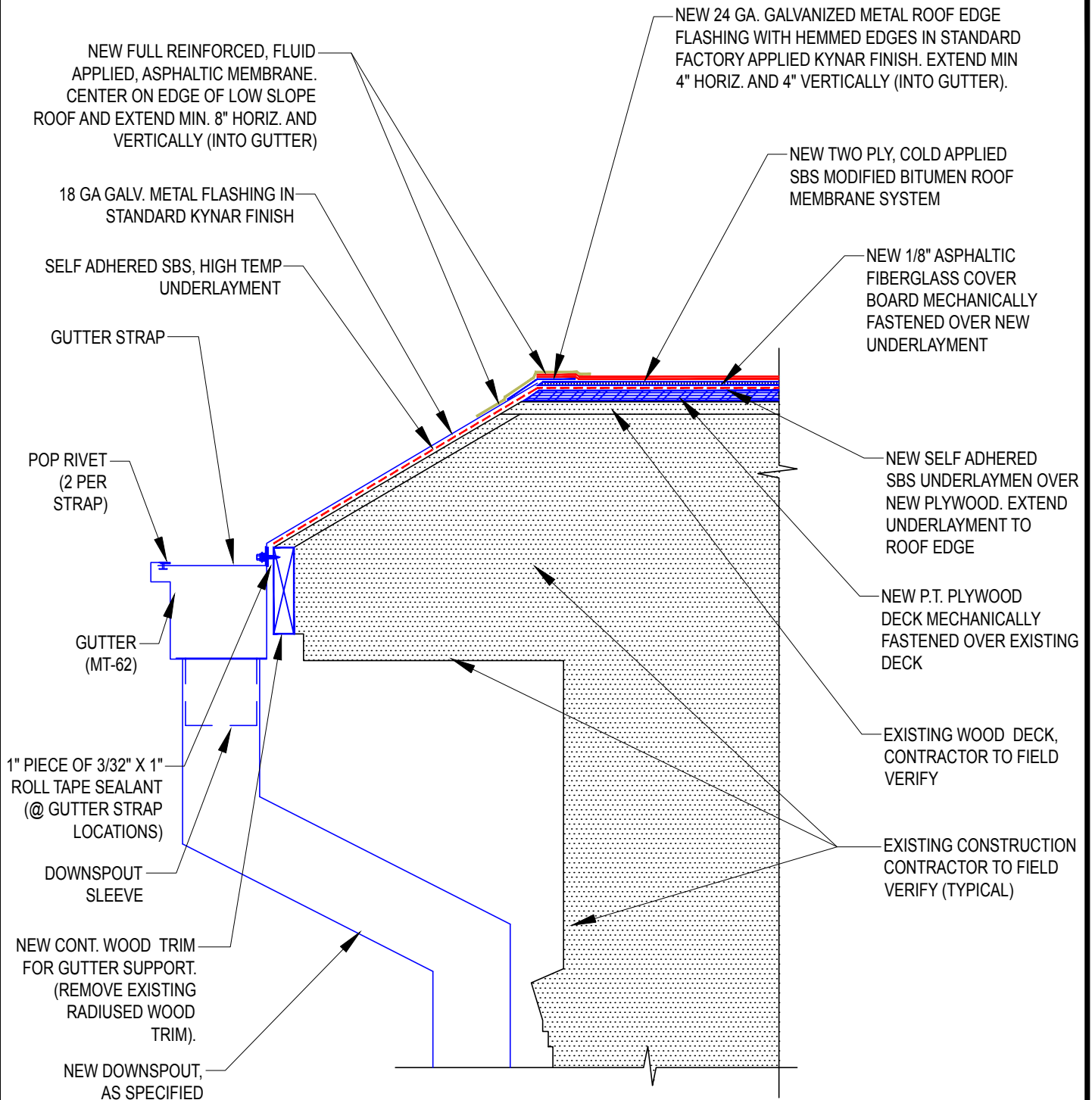
DATE:  
21 SEP 2016

SCALE:  
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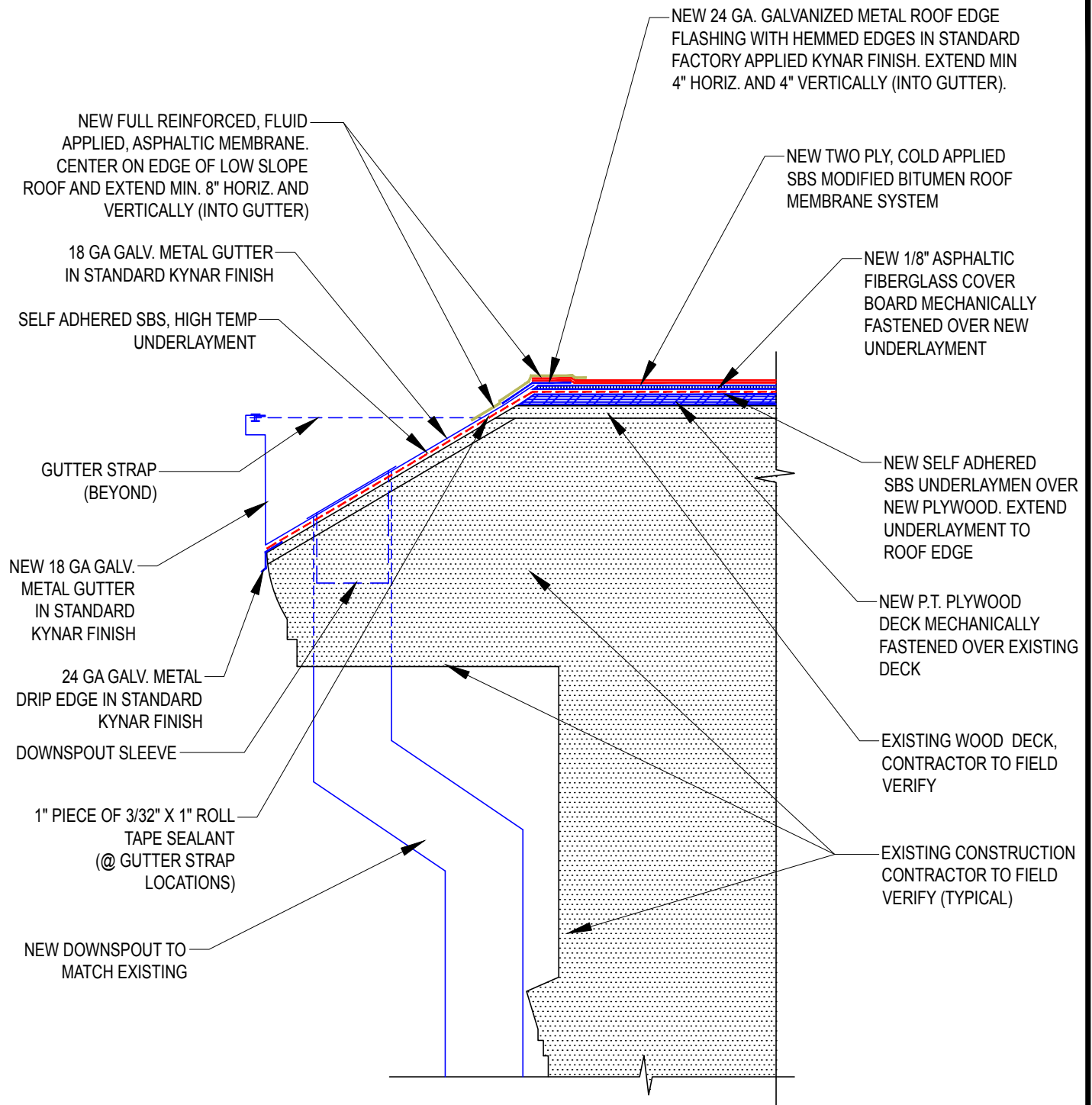
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 16</b> <b>EAVE AT CLASSROOM WEST ENTRANCE ROOF</b>	SCALE: NOT TO SCALE




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**NOTE: ANY SPACE SHOWN BETWEEN SOME MATERIALS IS FOR GRAPHIC CLARITY ONLY. ALL MATERIALS SHOULD BE TIGHTLY ABUTTED UNLESS OTHERWISE NOTED.**

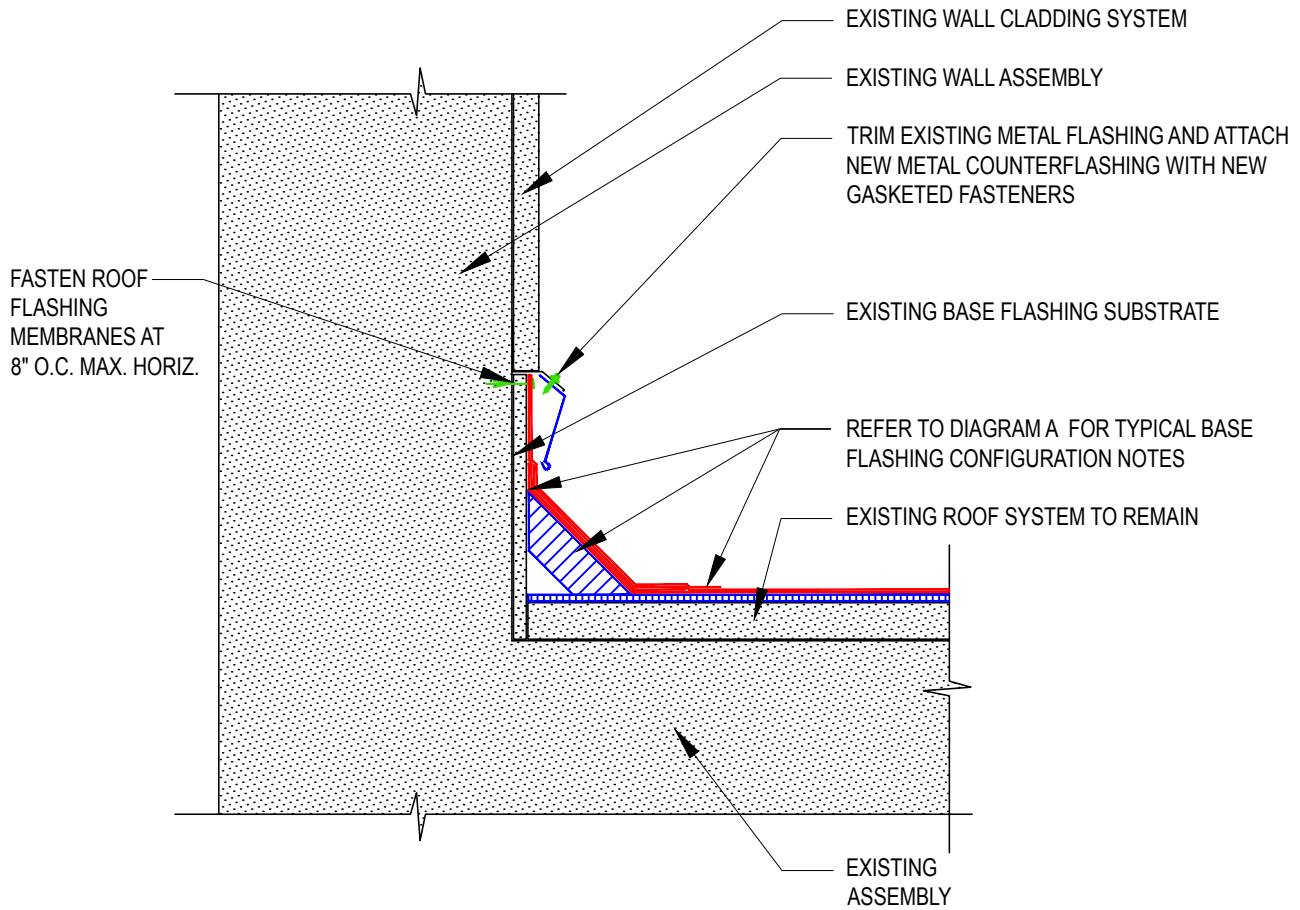


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 16A (ALTERNATE)</b> <b>ROOF EDGE AT CLASSROOM WEST ENTRANCE</b>	SCALE: NOT TO SCALE

 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

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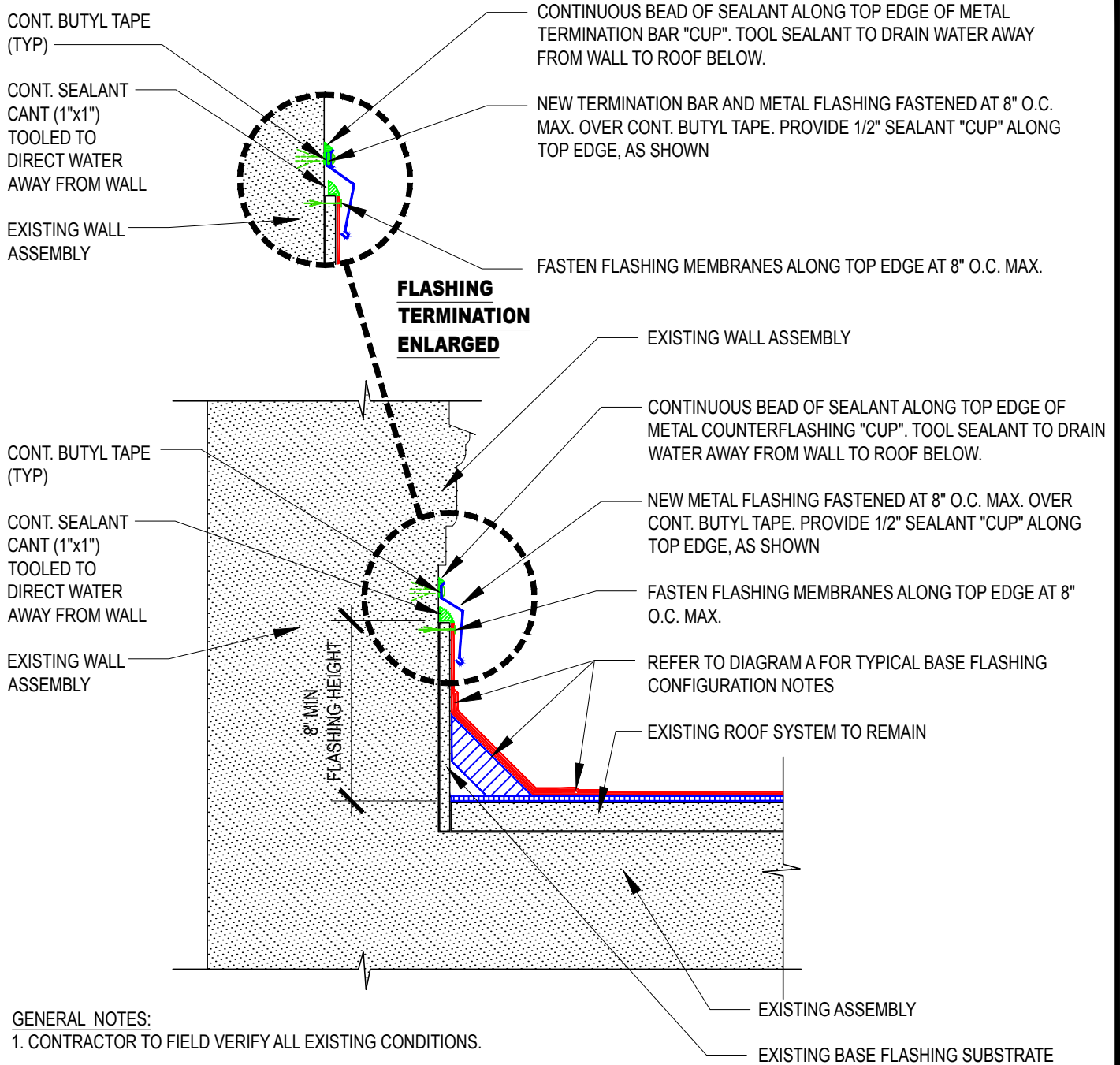
GENERAL NOTES:  
 1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

<b>ALEXANDER II ROOF PROJECT                  MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 17                  BASE FLASHING AT EXISTING CLADDING</b>	SCALE: NOT TO SCALE


 A Georgia Corporation	
KEY PLANS	DIAGRAMS
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<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 18</b> <b>BASE FLASHING AT CLASSROOM WEST LOW SLOPE</b>	SCALE: NOT TO SCALE

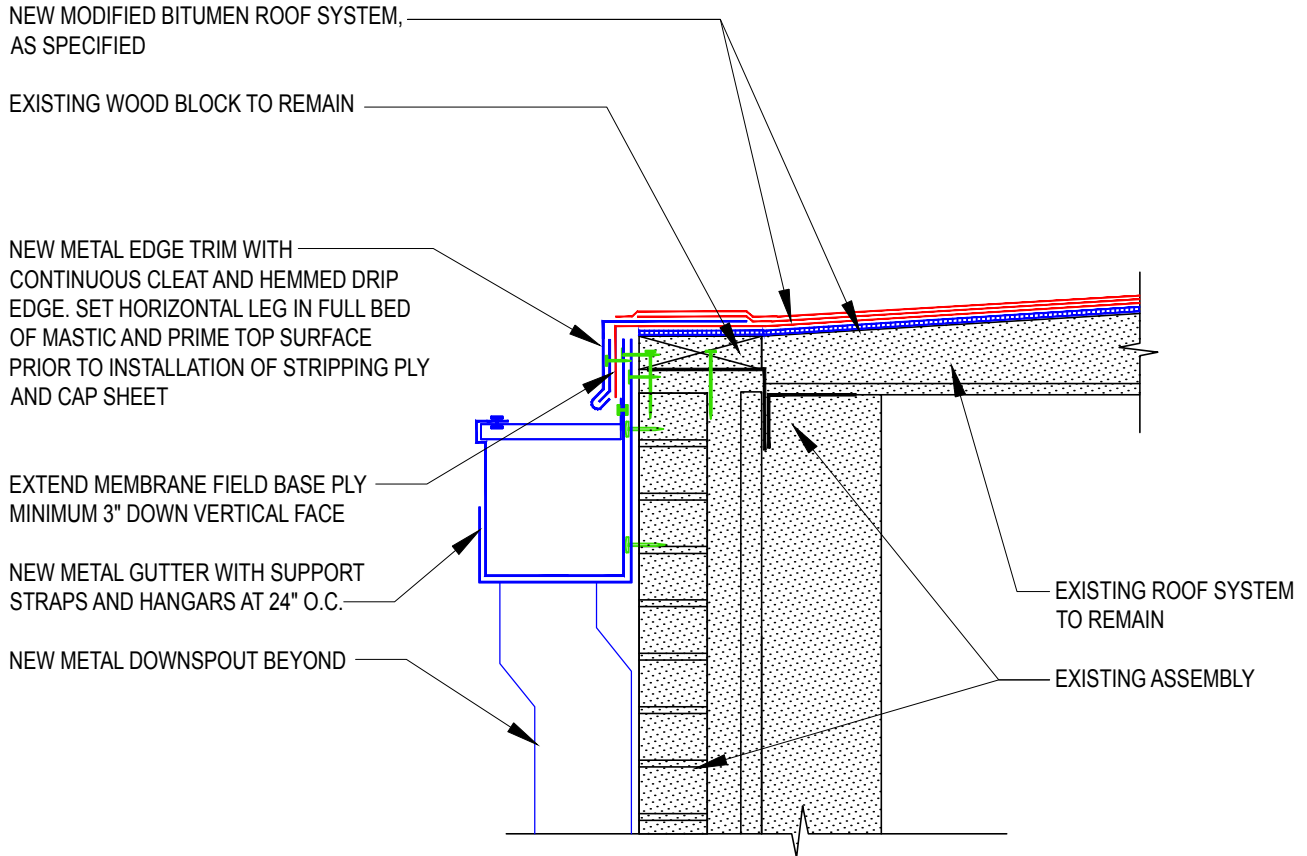


**TEDIFICE**  
CONSULTING, INC.  
A Georgia Corporation

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**Addendum #1, 100% Document Set**


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GENERAL NOTES:  
 1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

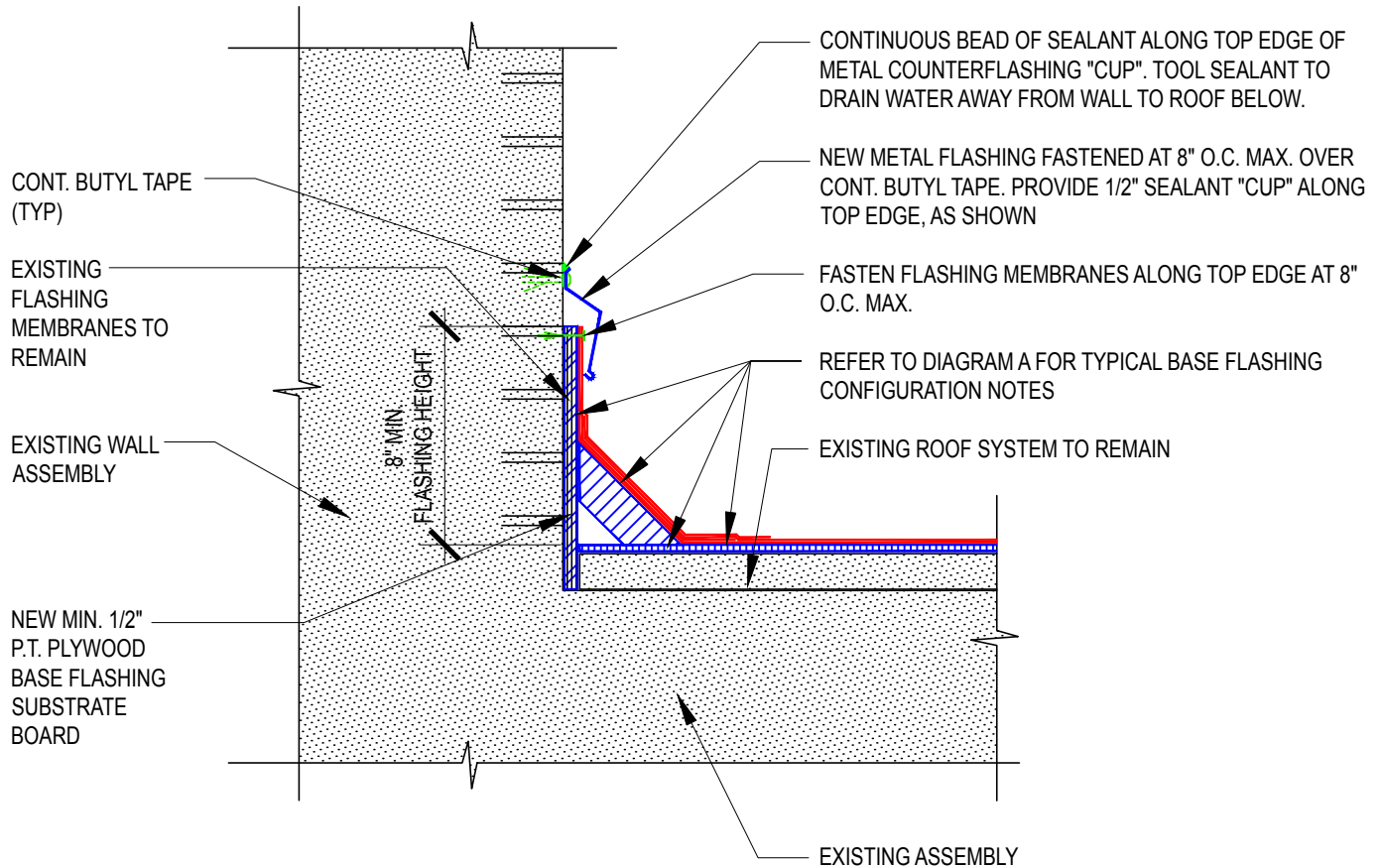
<p><b>ALEXANDER II ROOF PROJECT</b>  <b>MACON, GEORGIA</b></p>
<p><b>DIAGRAM 19</b>  <b>TYPICAL GUTTER AT LOW SLOPE ROOF</b></p>

PROJECT #: 16BBEJ06RF081
DATE: 21 SEP 2016
SCALE: NOT TO SCALE

 A Georgia Corporation	
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**Addendum #1, 100% Document Set**

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GENERAL NOTES:  
 1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 20</b> <b>TYPICAL LOW SLOPE BASE FLASHING AT BRICK</b>	SCALE: NOT TO SCALE

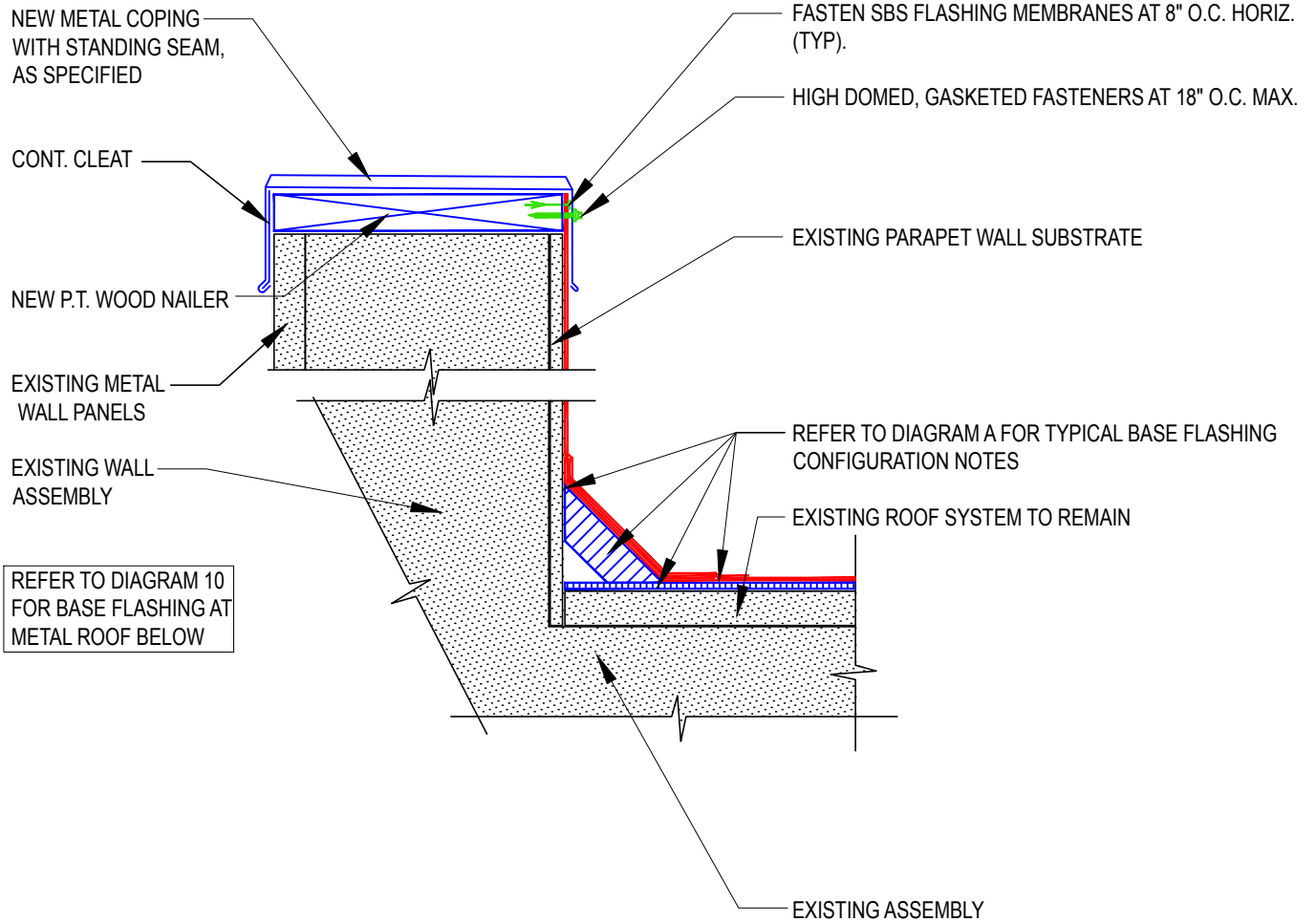


**TEDIFICE**  
CONSULTING, INC.  
A Georgia Corporation

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GENERAL NOTES:  
 1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

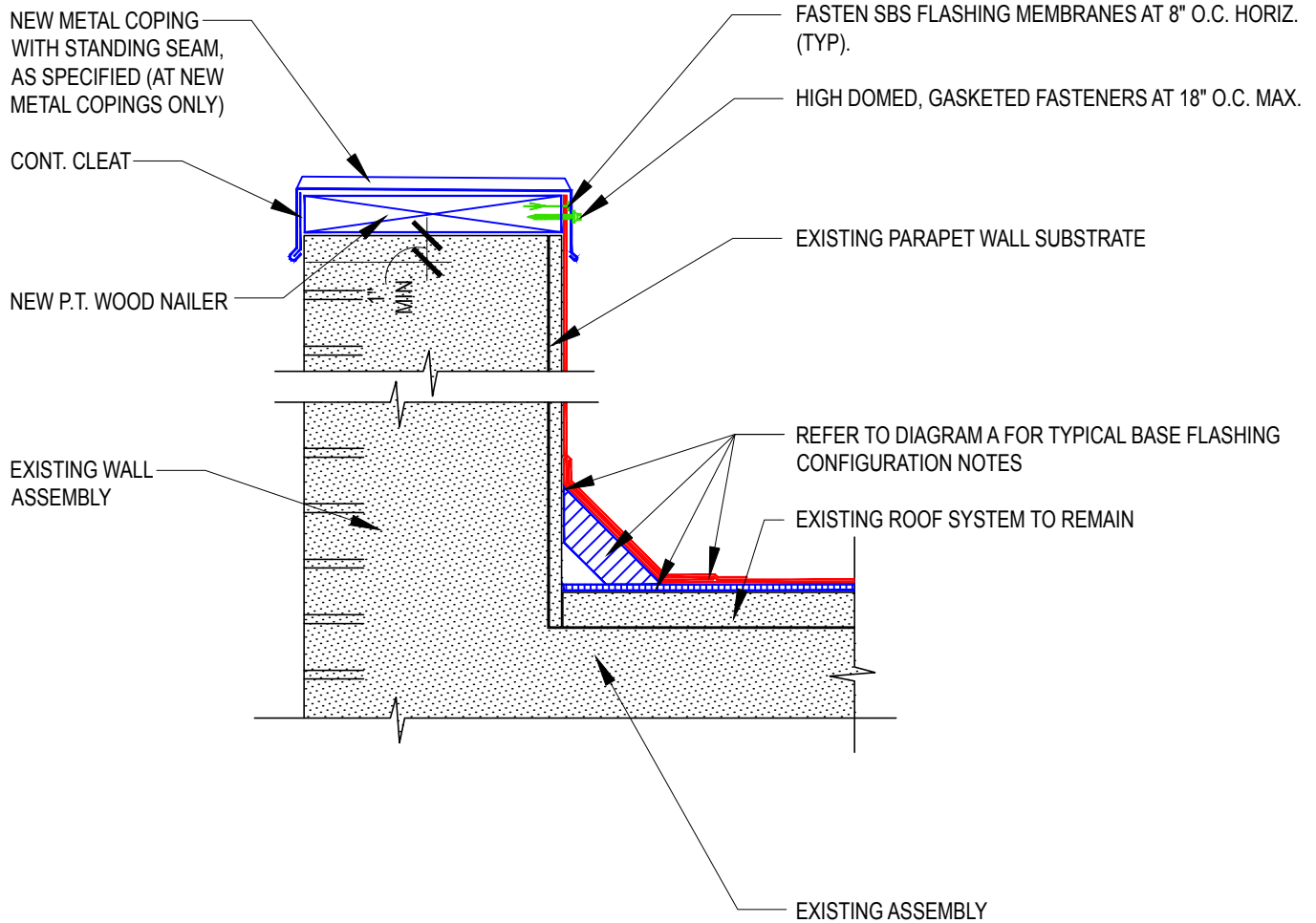
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 21</b> <b>PARAPET AT GYM AND MEDIA CENTER</b>	SCALE: NOT TO SCALE

 A Georgia Corporation	
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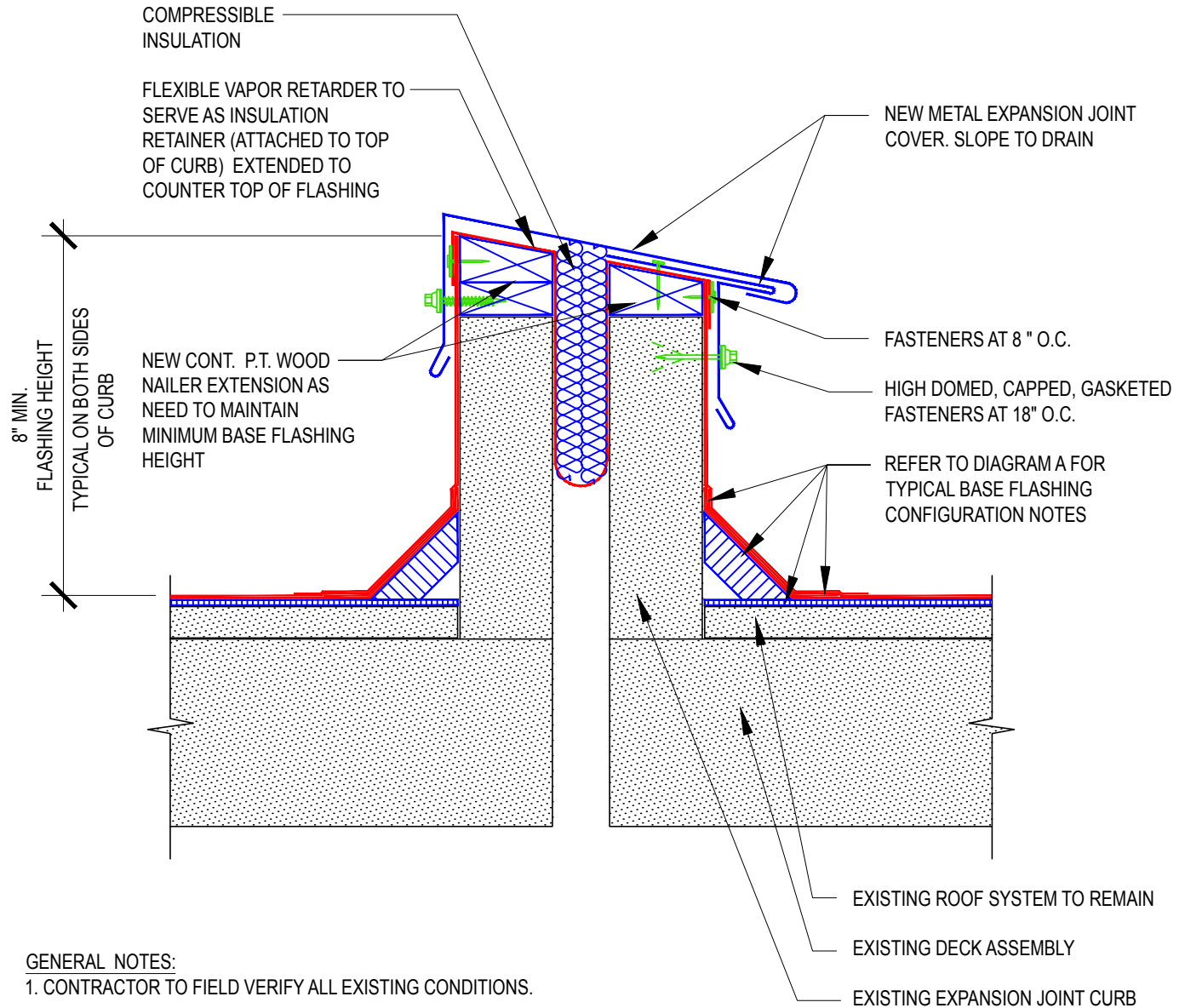
GENERAL NOTES:  
 1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

<b>ALEXANDER II ROOF PROJECT                  MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 22                  PARAPET AT GYM ROOF</b>	SCALE: NOT TO SCALE

 A Georgia Corporation	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM 23  
EXPANSION JOINT AT LOW SLOPE ROOF**

PROJECT #:  
16BBEJ06RF081

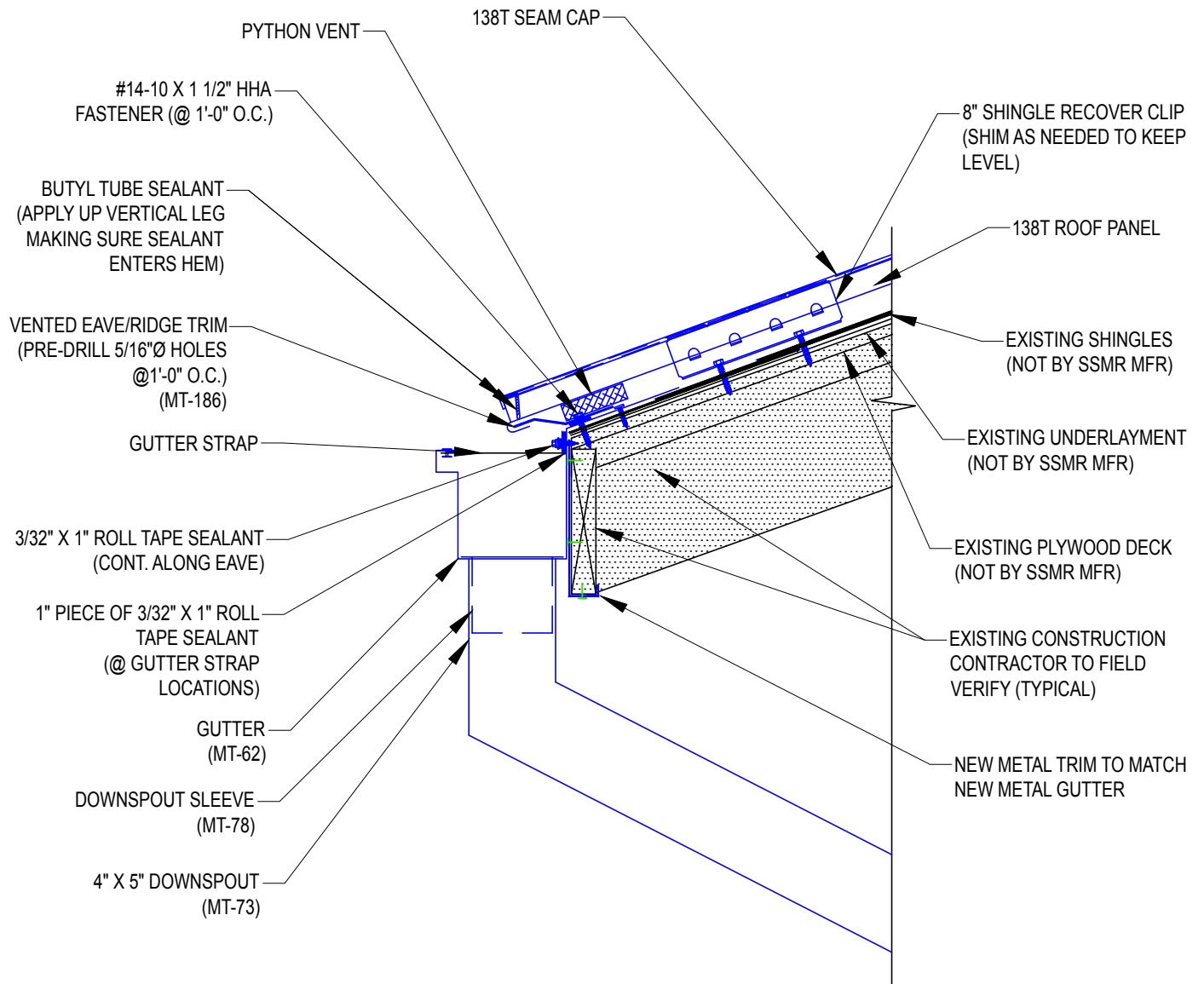
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE


 <b>TEDI FICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
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**Addendum #1, 100% Document Set**

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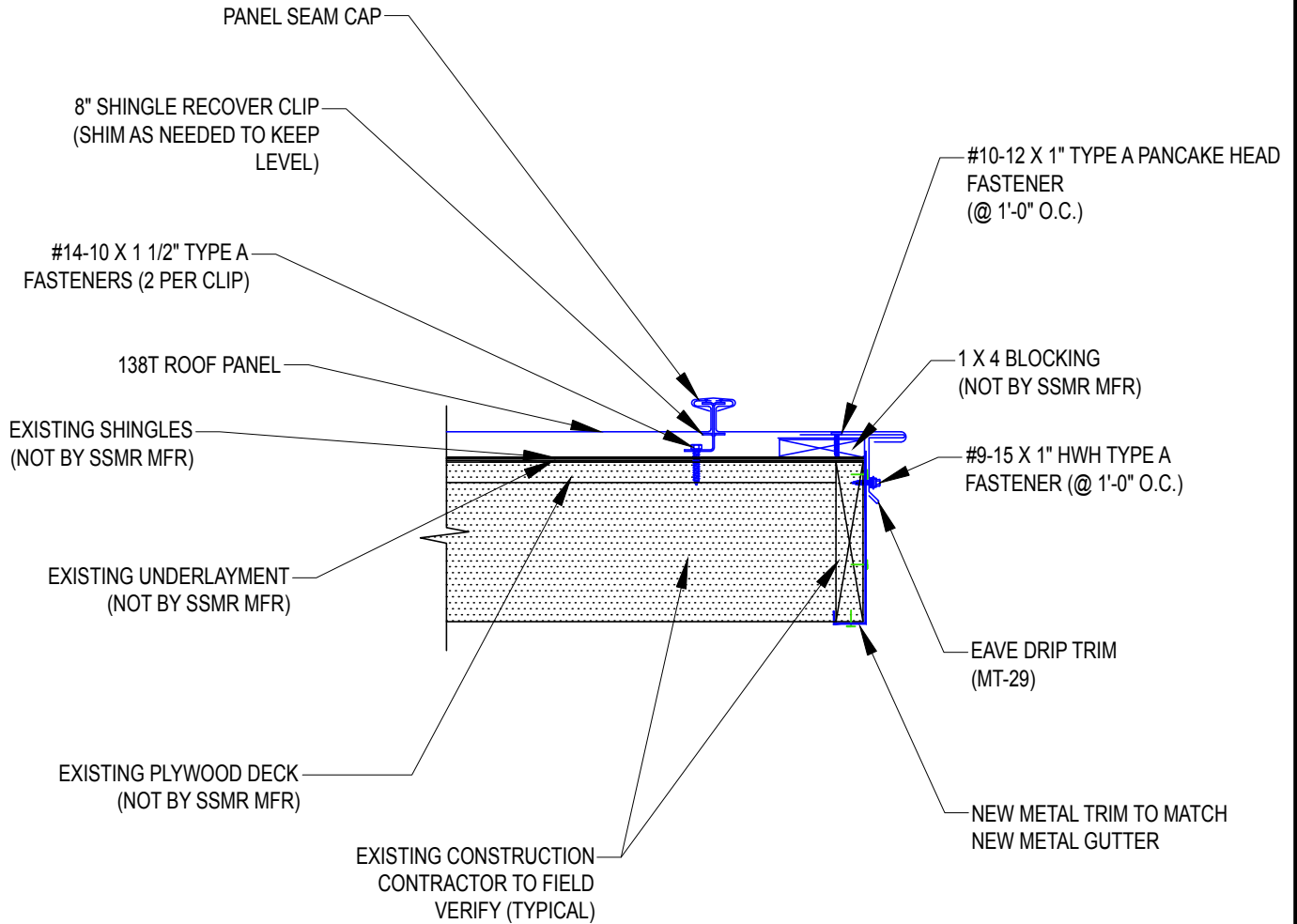


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 24</b> <b>EAVE AT CLASSROOM NORTH (SINGLE SLOPE ROOF)</b>	SCALE: NOT TO SCALE


 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

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<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 25</b> <b>RAKE AT CLASSROOM NORTH (SINGLE SLOPE ROOF)</b>	SCALE: NOT TO SCALE

 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

**NOTE: ANY SPACE SHOWN BETWEEN SOME MATERIALS IS FOR GRAPHIC CLARITY ONLY. ALL MATERIALS SHOULD BE TIGHTLY ABUTTED UNLESS OTHERWISE NOTED.**

NEW MODIFIED BITUMEN ROOF SYSTEM WITH COVER BOARD, AS SPECIFIED

NEW POLYISOCYANURATE RIGID INSULATION (ASTM C1289, TYPE II, GRADE 2 BY HUNTER PANELS OR ATLAS) ATTACHED AS REQUIRED TO MEET SPECIFIED WIND UPLIFT REQUIREMENTS

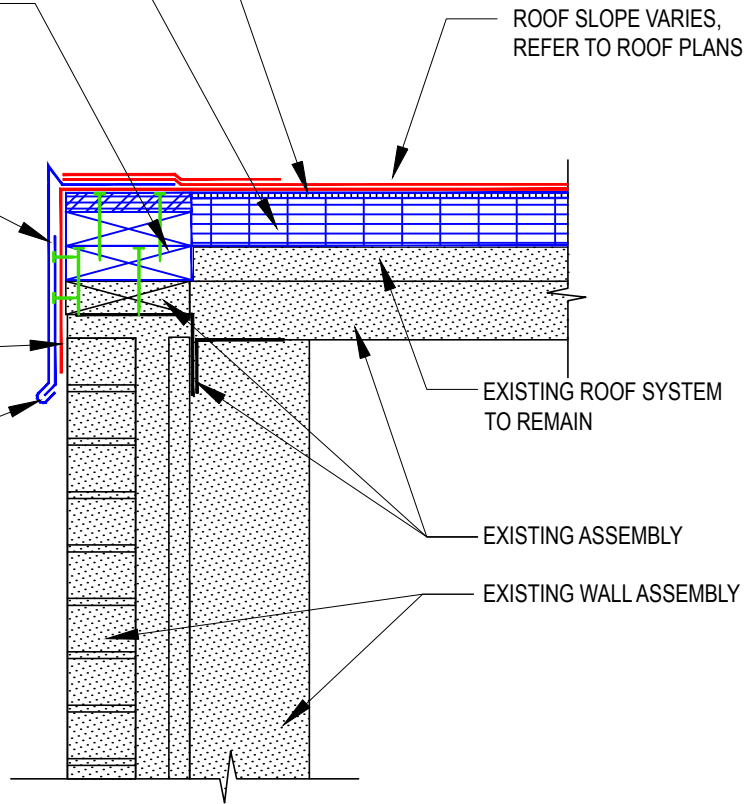
NEW CONT. P.T. WOOD BLOCKING IN CONFIGURATION NEEDED (MIN. 1.5" THICKNESS) TO MAINTAIN SMOOTH TRANSITION OF ROOF MEMBRANES

NEW METAL GRAVEL STOP/EDGE METAL WITH CONTINUOUS CLEAT AND HEMMED DRIP EDGE. SET HORIZONTAL LEG IN FULL BED OF MASTIC AND PRIME TOP SURFACE PRIOR TO INSTALLATION OF STRIPPING PLY AND CAP SHEET

EXTEND MEMBRANE FIELD BASE PLY MINIMUM 1" ONTO VERTICAL FACE OF BRICK

OVERLAP TOP EDGE OF BRICK MIN. 2"

ROOF SLOPE VARIES, REFER TO ROOF PLANS



EXISTING ROOF SYSTEM TO REMAIN

EXISTING ASSEMBLY

EXISTING WALL ASSEMBLY

**GENERAL NOTES:**

1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.


**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM 26  
TYPICAL GRAVEL STOP EDGE AT LOW SLOPE ROOF**

PROJECT #:  
16BBEJ06RF081

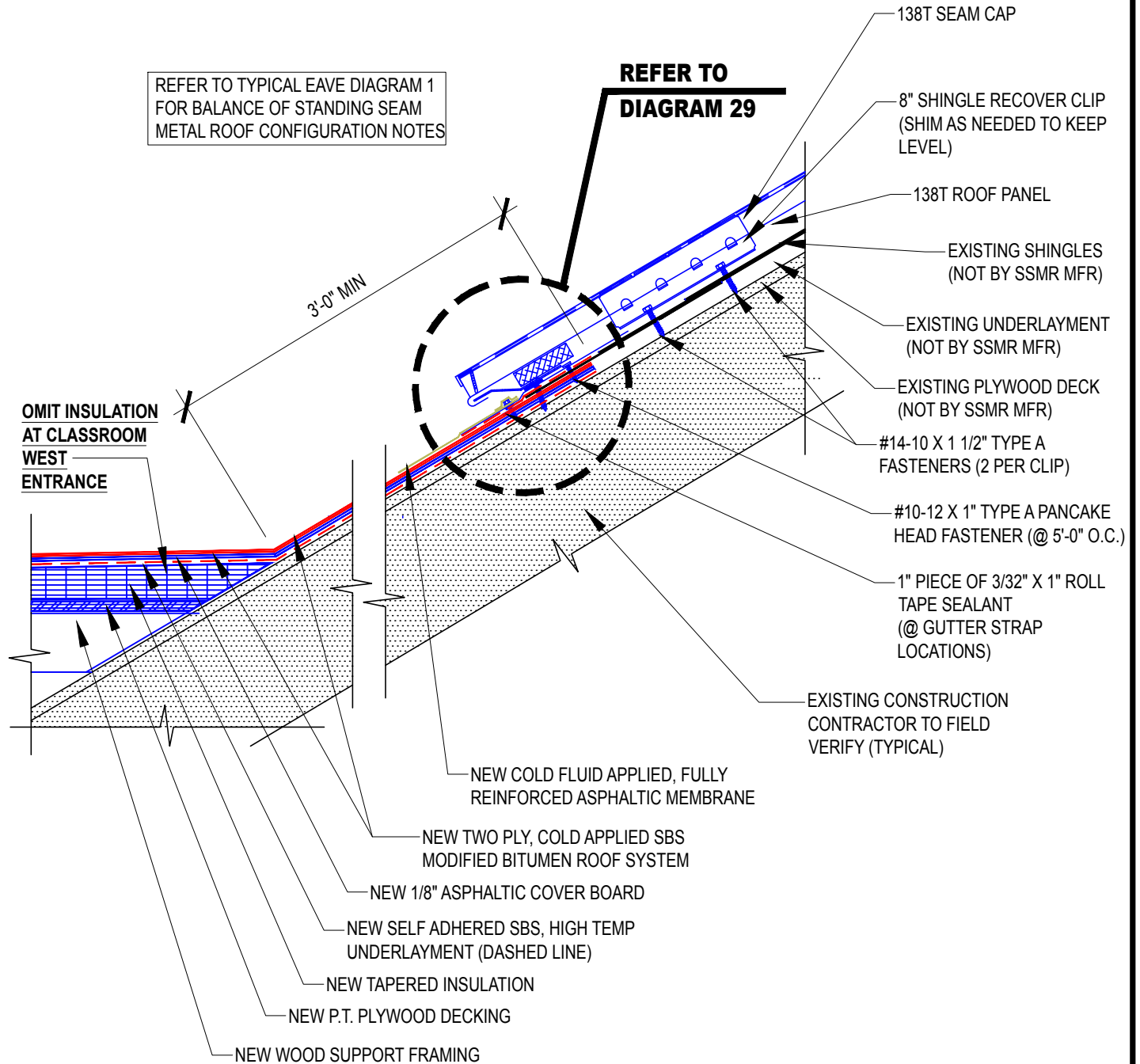
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE

 A Georgia Corporation	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

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**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**


**DIAGRAM 27**

**SECTION AT CLASSROOM WEST GUTTER RECOVER**

PROJECT #:  
16BBEJ06RF081

DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE

 <p><b>EDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small></p>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

**NOTE: ANY SPACE SHOWN BETWEEN SOME MATERIALS IS FOR GRAPHIC CLARITY ONLY. ALL MATERIALS SHOULD BE TIGHTLY ABUTTED UNLESS OTHERWISE NOTED.**

NEW SBS COLD APPLIED MODIFIED BITUMEN ROOF SYSTEM, AS SPECIFIED

NEW 1/8" ASPHALTIC COVER BOARD

NEW TAPERED INSULATION, MIN. 1.5" THICK AT EDGE (ASTM C1289, TYPE II, GRADE 2 BY HUNTER PANELS OR ATLAS) ATTACHED AS REQUIRED TO MEET SPECIFIED WIND UPLIFT REQUIREMENTS

NEW CONT. P.T. WOOD BLOCKING IN CONFIGURATION NEEDED (MIN. 1.5" THICKNESS) TO MAINTAIN SMOOTH TRANSITION OF ROOF MEMBRANES

NEW METAL EDGE TRIM WITH CONTINUOUS CLEAT AND HEMMED DRIP EDGE. SET HORIZONTAL LEG IN FULL BED OF MASTIC AND PRIME TOP SURFACE PRIOR TO INSTALLATION OF STRIPPING PLY AND CAP SHEET

EXTEND MEMBRANE FIELD BASE PLY MINIMUM 3" DOWN VERTICAL FACE

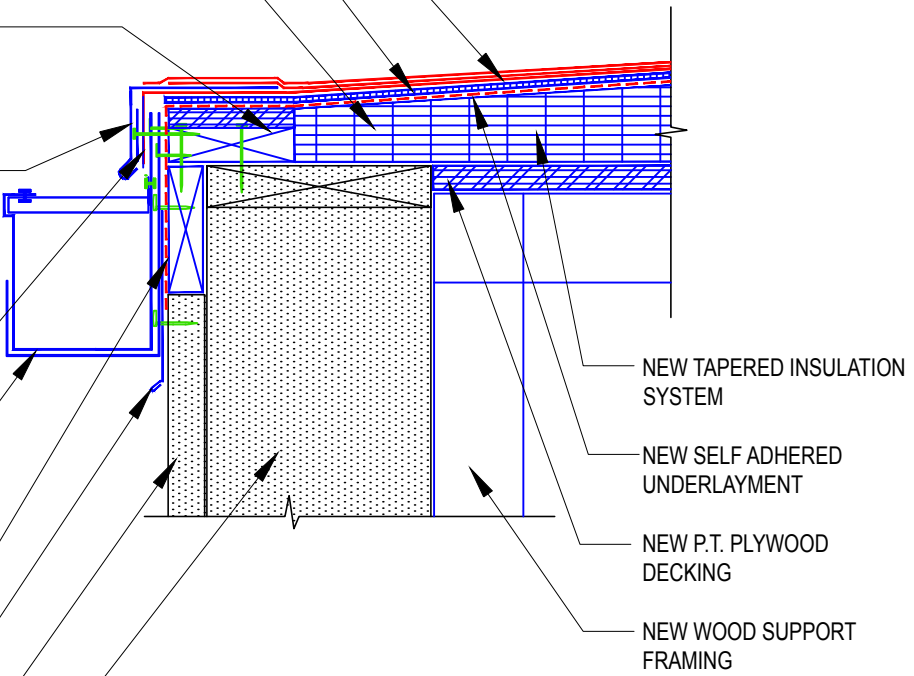
NEW METAL GUTTER WITH SUPPORT STRAPS AND HANGARS AT 24" O.C.

EXTEND SELF ADHERED UNDERLAYMENT DOWN FACE OF WALL TO MIN. 2" BELOW BOTTOM OF NEW NAILER

NEW METAL TRIM WITH HEMMED DRIP EDGE.

EXISTING METAL WALL PANEL SYSTEM

EXISTIN GPARAPET WALL ASSEMBLY, CONTRACTOR TO FIELD VERIFY



NEW TAPERED INSULATION SYSTEM

NEW SELF ADHERED UNDERLAYMENT

NEW P.T. PLYWOOD DECKING

NEW WOOD SUPPORT FRAMING

**GENERAL NOTES:**

1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**


**DIAGRAM 28**

**EAVE AT CLASSROOM WEST PARAPET RECOVER**

PROJECT #:  
16BBEJ06RF081

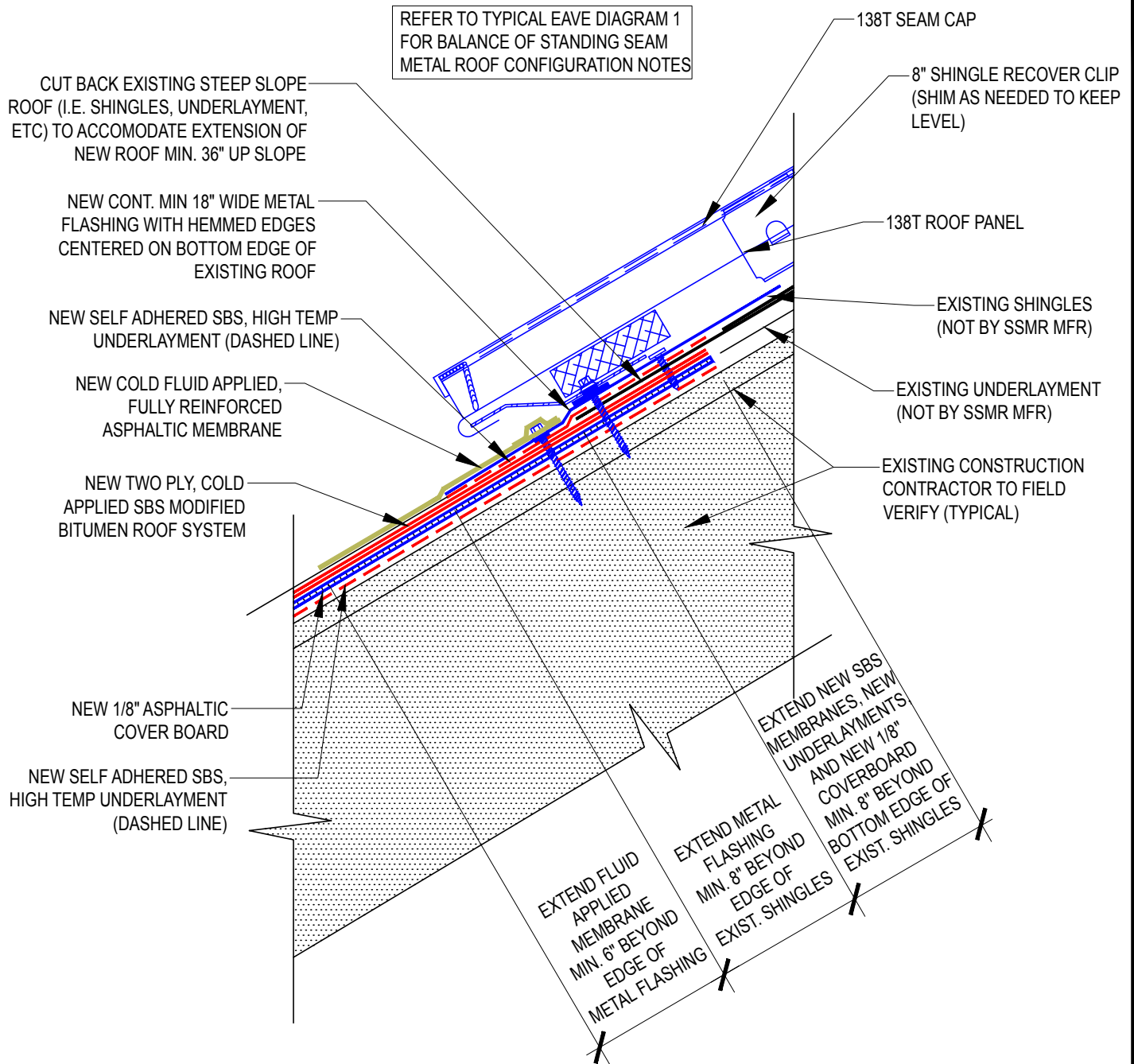
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE


 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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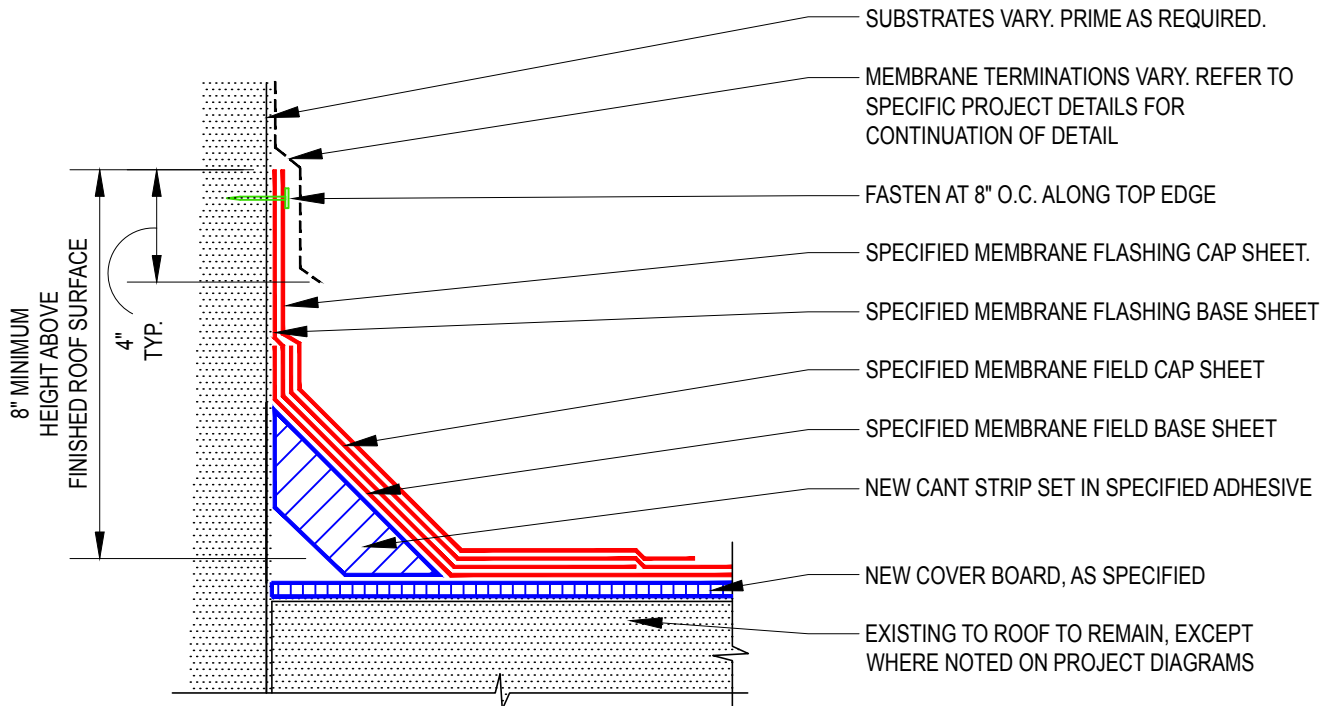
<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM 29</b> <b>STEEP SLOPE METAL TO LOW SLOPE SBS TIE-IN</b>	SCALE: NOT TO SCALE

 <b>EDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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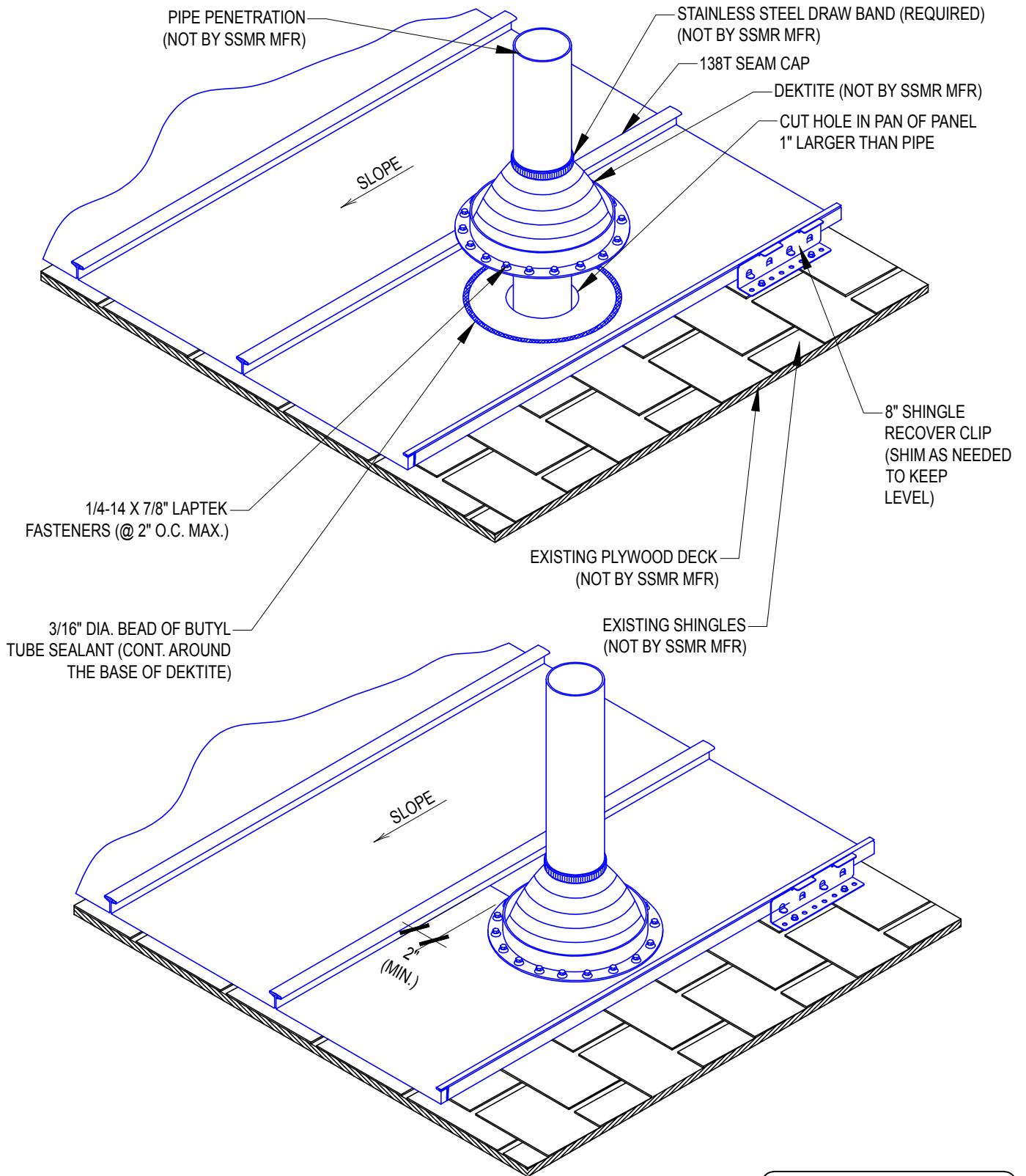
**GENERAL NOTES:**

1. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS.

<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM A</b> <b>TYPICAL LOW SLOPE BASE FLASHING ASSEMBLY</b>	SCALE: NOT TO SCALE

 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**




**ALEXANDER II ROOF PROJECT**  
**MACON, GEORGIA**

**DIAGRAM B**  
**TYPICAL METAL ROOF PIPE PENETRATION**

PROJECT #:  
16BBEJ06RF081

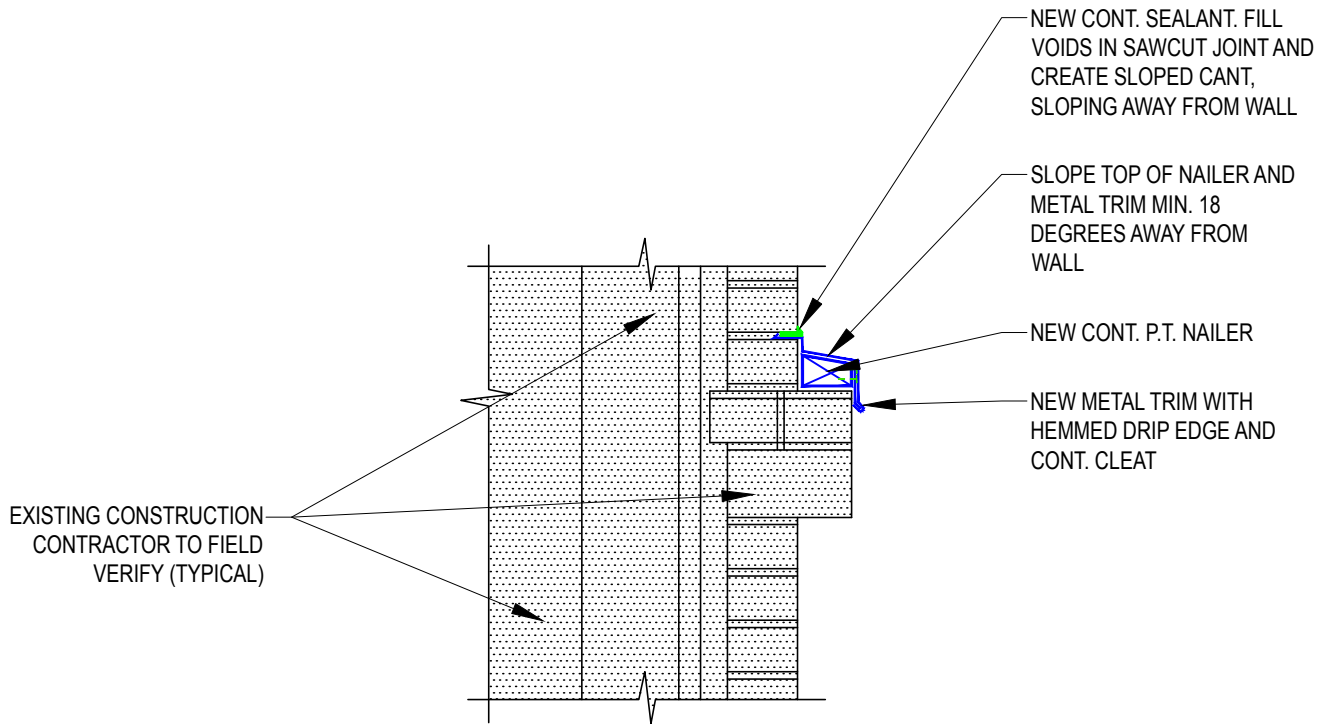
DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE


 TEDIFICE CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**Addendum #1, 100% Document Set**

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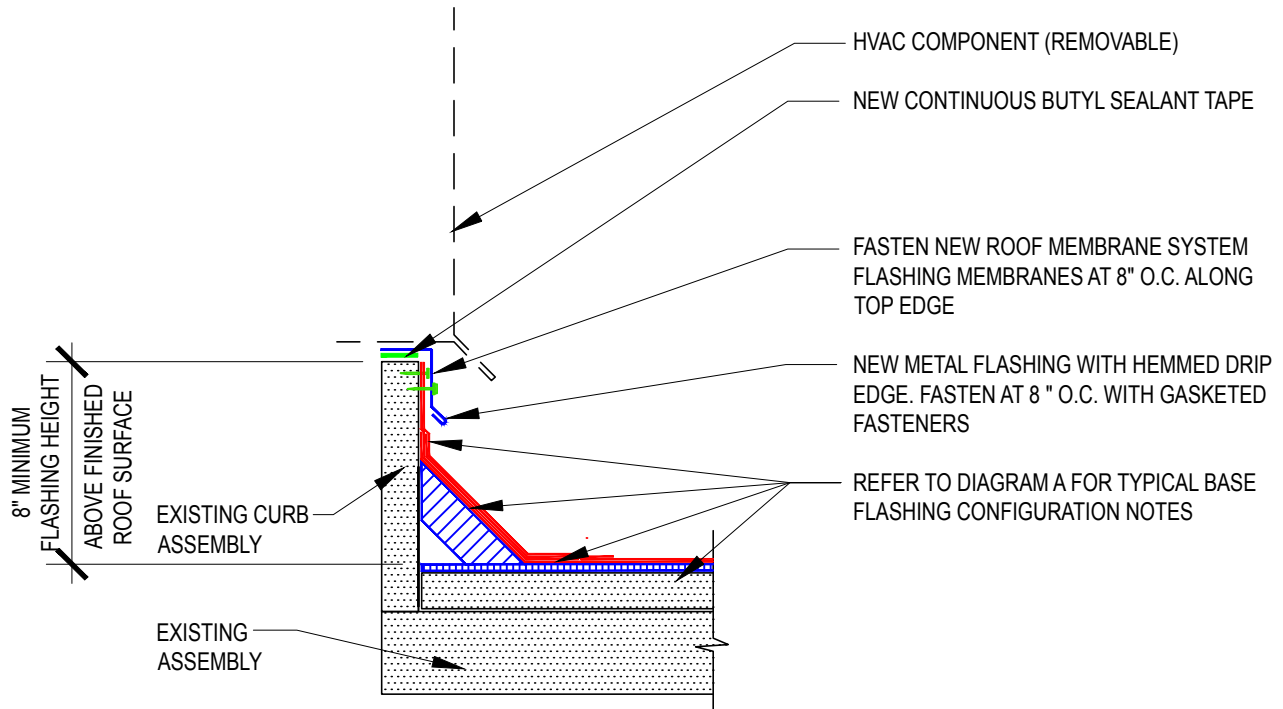


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM C</b> <b>METAL FLASHING AT BRICK CORNICE LEDGE</b>	SCALE: NOT TO SCALE

 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**GENERAL NOTES:**

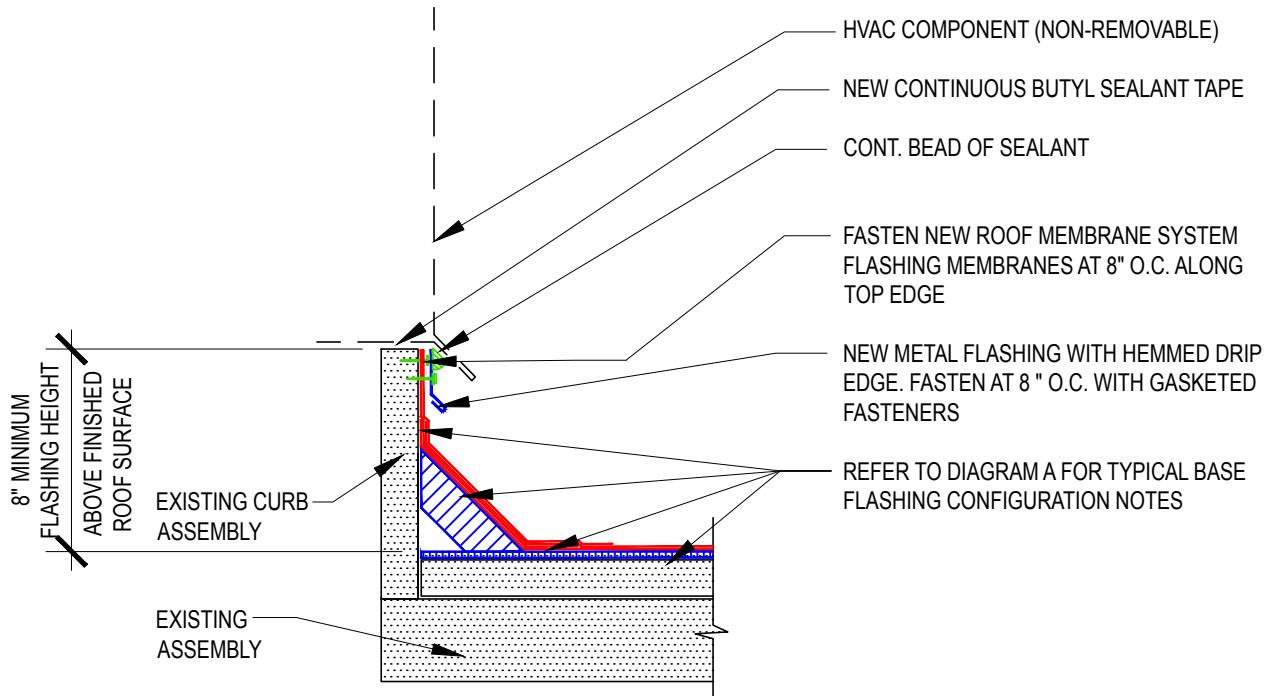
1. TAKE PRECAUTIONS AGAINST GALVANIC ACTION.
2. ENSURE THAT SLIP FLASHING IS TIGHT AGAINST BOTTOM OF EXISTING COMPONENTS.
3. SUBMIT SHOP DRAWINGS FOR APPROVAL OF SIGNIFICANT DEVIATIONS.
4. RAISE CURB HEIGHTS TO MAINTAIN 8" HEIGHT ABOVE FINISHED ROOF SURFACE.

<p><b>ALEXANDER II ROOF PROJECT</b>  <b>MACON, GEORGIA</b></p>	<p>PROJECT #: 16BBEJ06RF081</p>
<p><b>DIAGRAM D</b>  <b>CURB FLASHING AT REMOVABLE COMPONENT</b></p>	<p>DATE: 21 SEP 2016</p>
	<p>SCALE: NOT TO SCALE</p>

	
KEY PLANS	DIAGRAMS
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**GENERAL NOTES:**

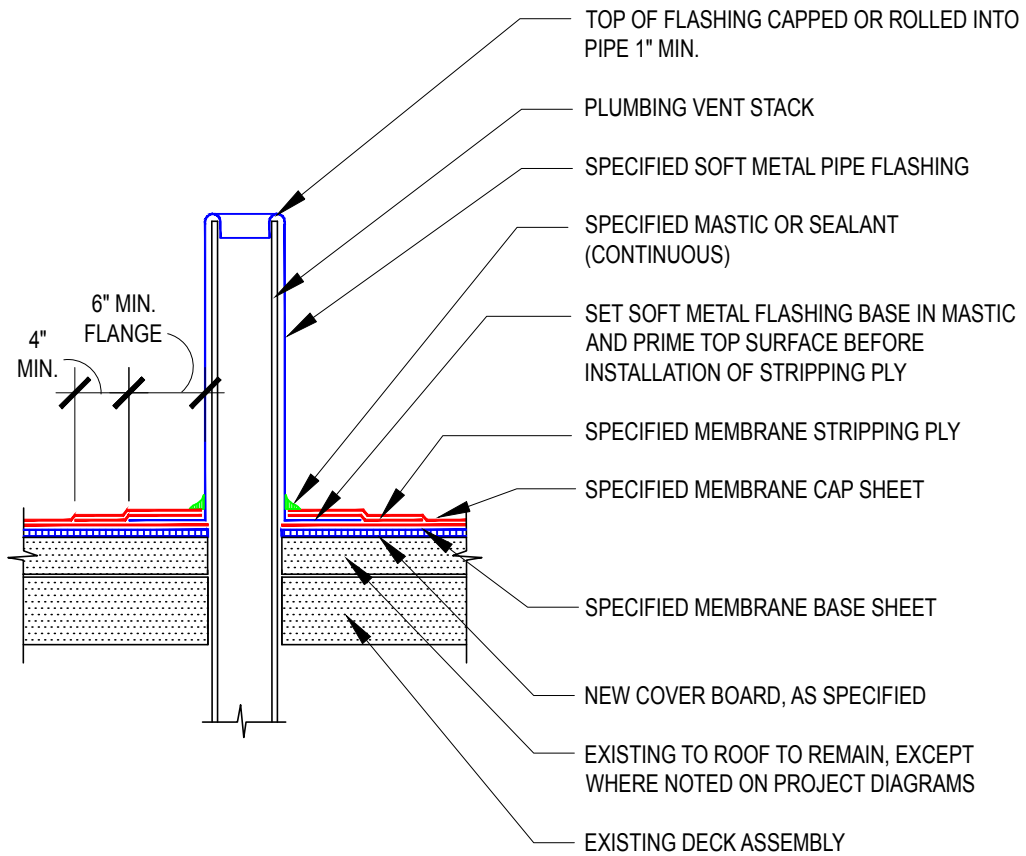
1. TAKE PRECAUTIONS AGAINST GALVANIC ACTION.
2. ENSURE THAT SLIP FLASHING IS TIGHT AGAINST BOTTOM OF EXISTING COMPONENTS.
3. SUBMIT SHOP DRAWINGS FOR APPROVAL OF SIGNIFICANT DEVIATIONS.
4. RAISE CURB HEIGHTS TO MAINTAIN 8" HEIGHT ABOVE FINISHED ROOF SURFACE.

<b>ALEXANDER II ROOF PROJECT MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
<b>DIAGRAM E</b>	DATE: 21 SEP 2016
<b>CURB FLASHING AT NON-REMOVABLE COMPONENT</b>	SCALE: NOT TO SCALE


<b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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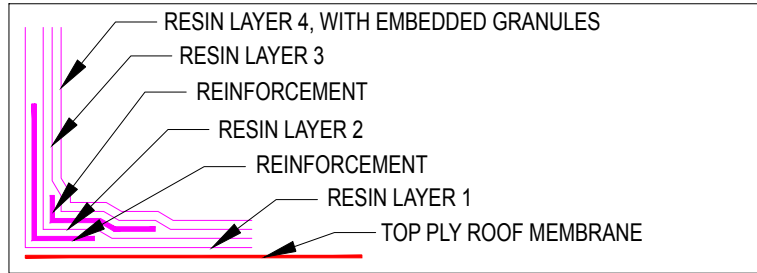


<b>ALEXANDER II ROOF PROJECT</b> <b>MACON, GEORGIA</b>	PROJECT #: 16BBEJ06RF081
	DATE: 21 SEP 2016
<b>DIAGRAM F</b> <b>PIPE VENT THROUGH ROOF (VTR)</b>	SCALE: NOT TO SCALE

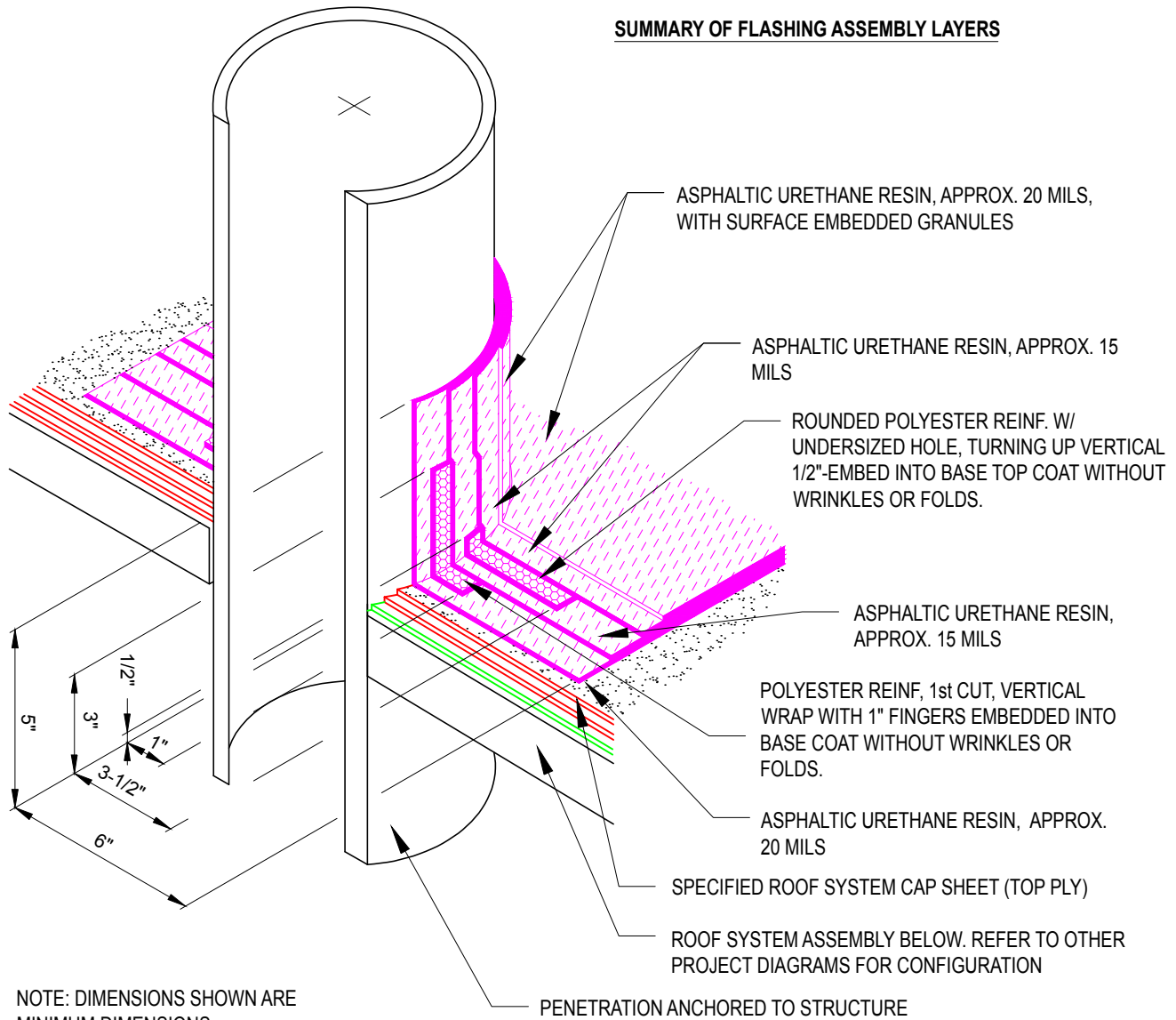
 <b>TEDIFICE</b> CONSULTING, INC. <small>A Georgia Corporation</small>	
KEY PLANS	DIAGRAMS
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**SUMMARY OF FLASHING ASSEMBLY LAYERS**



NOTE: DIMENSIONS SHOWN ARE MINIMUM DIMENSIONS.

**ALEXANDER II ROOF PROJECT  
MACON, GEORGIA**

**DIAGRAM G  
COLD FLUID APPLIED PENETRATION FLASHING**

PROJECT #:  
16BBEJ06RF081

DATE:  
21 SEP 2016

SCALE:  
NOT TO SCALE

KEY PLANS	DIAGRAMS
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