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2         1. Section Social Sociel Social Socia	<form><pre>ind in in</pre></form>	3.07	<ul> <li>C. Install invalues no bords with staggered load joints is one direction (unless taping joint).</li> <li>D. Install invalues no bords with staggered load joints is one direction (unless taping joint).</li> <li>J. Or out allers must be filled with the immaliant matterial of the stage of the stag</li></ul>
1. Section 3. Section 3. Section 4. Section 3. Section 4. Feroy Man 6. Underwise 6. American S. 6. Underwise 6. National Roo 6. Cambon Roo 6. American S. 6. American S. 6. American S. 6. American S. 6. American S. 6. American S. 7. American American 4. Rooted and 7. Section 1.05 (EEE/STATACS) 6. Cambon Cambon 6. Cambon Cambon 7. Submittants 6. Cambon Cambon 7. Section 1.05 (Cambon Cambon 7. Section 1.06 (Cambon Cambon 7. Section 1.06 (Cambon Cambon 7. Section 1.07 (PEE)STATACS 7. Section 1.08 (Cambon Cambon 7. Section 1.09 (PEE)STATACS 7. Section 1.09 (PEE)STATACS 7. Section 1.00 (PEE)STATACS 7. Section 1.00 (PEE)STATACS 7. Section 1.01 (PEE)STATACS 7. Section 1.02 (PEE)STATACS 7. Section 1.02 (PEE)STATACS 7. Section 1.03 (PEE)STATACS 7. Section 1.03 (PEE)STATACS 7. Section 1.04 (PEE)STATACS 7. Section 1.05 (PEE)STATACS 7. Sectin 1.05 (PEE)STATACS 7. Sectin 1.05 (PEE)STATACS 7. Section	<form>         Selection         Selection</form>	3.07	<ul> <li>D. Install invalues books sug. Gap between twoir joins must not succed 15° (6 mm). All gap 7° (6 mm) must be fild with the invalues material.</li> <li>E. Wood maker must be 31-12° (8.9 cm) minimum with a minimum 1° (25 mm) hickness. All nuises must be fild with the invalues material.</li> <li>F. D. no takk invalues hands in invalues with a minimum 1° (25 mm) hickness. All nuises must be fild with the bands into prace.</li> <li>G. Mier and fill the edges of the invalues invalues of minimum 1° (25 mm) hickness. All nuises must be invalues of minimum 1° (25 mm) hickness. All nuises must be invalues of the invaluation at the orang.</li> <li>I. Do no takk invalues invalues of the invalues of the invaluation at the orang.</li> <li>I. Do no takk must invalues of the invalues of the invalues of the invalues of a two of a very must be invalues of the invalues of a two of a very invalues into the invalues of the i</li></ul>
3. Section       120     REFERENCES       120     REFERENCES       120     Section and       120     F. National Ro       120     F. National Ro       120     SEENTITIONS       120     Califormation and and and and and and and and and an	<form>         Support Suppor</form>	3.07	<ul> <li>E. Wood maken ment be 31/2° (9 - cm) minimum video of "C5 mm) wher data metal flaged of equal there as a the inclusion with a minimum 1° (25 mm) blackness. All minimum and the inclusion with a minimum 1° (25 mm) blackness. All minimum and the inclusion of the dask.</li> <li>D. On tark kit malation boards into place.</li> <li>G. Mier and filt the edges of the insulation boards at ridges, vulley and other changes in plane to plane to individual the other and the individual at the corner.</li> <li>I. Do not intail multion over all playering in sulface and at vulley paragets, each a version of the insulation at the corner.</li> <li>Carat rigm much invalid of the insulation plane to the other and the vulley and other changes in plane to first version of the other and at vulley paragets, each a version of the other and the version of the version of the other and the version of the other and the version of th</li></ul>
A. Factory Mu B. Underwiter A. Factory Mu B. Underwiter C. American S. C. American S. F. National Ro G. American S. F. National Ro G. American S. F. National Ro G. American S. F. National Ro G. American S. G. C. Sampella H. G. Sampella H.	<form>          Justice         Justice           Justice</form>	3.07	<ul> <li>of equal thickness as the insulation with a minimum 1<sup>-1</sup>C25 mm) hickness. All malters much before the dark.</li> <li>F. D. Dora kick insulation boards into place.</li> <li>G. Mitter and fille ordpys of the tautisation boards at rights, valley, and other changen in plane x, instruction of the ordpy of the insulation boards at rights, valley, and other changen in plane x, instructions or integrate unfaces. A void breaking or capating of the insulation at the corners.</li> <li>I. Cont aring much be installed at the interaction of the cord and all walls, parapets, curths, orther approximating yor is the flashed. They walls the paroonambulky (CLO 211) the interactional and 4<sup>-1</sup> wave at allowed by the plane system. The value of the more than 45 diagrave walls and the share the appendix of the first of the cord flas sign what have an action of at more than 45 diagrave walls at the other system. The value of the corner than 45 diagrave walls at the other start diagravity of the grant back of the start of the appendix of the first of the start of the st</li></ul>
B.     Underwiner       C.     American Si       C.     SUBMITIONS       C.     SUBMITIONS       C.     SUBMITICAN       C.     SUBMITICAN       C.     Submitican Comparison	<form><pre>indexiangle like in the second second</pre></form>	3.07	<ul> <li>G. Miter and fill the edges of the invulnion boards at ridges, valleys and other changes in plane to provide a suffaces. Avoid backhing or scapshing of the invulnion at the cornex.</li> <li>H. Do one intellination over the invulned one or new lightweight invulning concrete decks, valued the use of a valuation is build on the invulnion of the invulnion at the cornex.</li> <li>C. Cart aring must be invulded at the interaction of the corn and an value parepts, curth, or transformations. The face of the end shall have an interaction of the corn and the degrees with vertical dimensions. The face of the end shall have an interaction of the corn and the degrees with vertical dimensions. The face of the end shall have an interaction of the corn and an end and end sequences of the sequences of</li></ul>
<ul> <li>B. Short Meals</li> <li>E. Aphak Ros</li> <li>F. Achyak Ros</li> <li>F. Short Daris</li> <l< td=""><td><text></text></td><td>3.07</td><td><ul> <li>prime or merginget a subces. A word treating of requiring othe immiliation at the cortaes.</li> <li>ID one imilial immiliation operating the prevention of the immiliation at the cortaes.</li> <li>Cast arigin multiple immiliation in the installed over new lightweight immiliation corrects decks without designed and the subcession of the operation of a dispression of the immiliation of the subcession. The face of the treat sublish were indiced on an other subcession. The face of the treat subcession of and a wells, pragets, such as representing 0% ; bot halado. They shall be approximately of (10.2 cm) in hardweight and full constraints. The face of the treat subcession of and a subcession of the dispression of the subset of the subcession. The dispression of the subset of</li></ul></td></l<></ul>	<text></text>	3.07	<ul> <li>prime or merginget a subces. A word treating of requiring othe immiliation at the cortaes.</li> <li>ID one imilial immiliation operating the prevention of the immiliation at the cortaes.</li> <li>Cast arigin multiple immiliation in the installed over new lightweight immiliation corrects decks without designed and the subcession of the operation of a dispression of the immiliation of the subcession. The face of the treat sublish were indiced on an other subcession. The face of the treat subcession of and a wells, pragets, such as representing 0% ; bot halado. They shall be approximately of (10.2 cm) in hardweight and full constraints. The face of the treat subcession of and a subcession of the dispression of the subset of the subcession. The dispression of the subset of</li></ul>
Math Mang       I. Asphalk Ros       I. Asphalk Ros       I. Asphalk Ros       I. Asphalk Ros       I. B. Calley POMANC       I. B. Rosing Pomession       I. B. Shop Dravin       I. B. Shop Dravin<	mail of the second of the seco	3.07	<ul> <li>Institution should not be instituted over new lightweight insulating concrete.</li> <li>Cont arige may be instituted in the interaction of the cond and a wells, pargets, each or set a write all measures. The face of the est shall have an indice of at norm that a did degrees well or dot of ape. If required over insulations paint, must be hid vesly, successly and enhedded to a of bot steps pashb with # (10) con one days. Care must be laten to assure month application find enhedrement of the use pash and # (10) con one days. Care must be laten to assure month application find enhedrement of the use in the application find enhedrement of the user pashb.</li> <li>Ro norm initial any more insulation han will be completely waterproduced each day.</li> <li>INSULATION</li> <li>Institution interaction of a start of a start (12) and 1200. Press case, those days in a spabla application in classics of the application of the start of 35 hose (12) applications in the layer(1) below by a minimum or to insultance commons vertical apple.</li> <li>A field insultation by the maximum 4" s 4! (12) and 1200. Press case, those mainting control and three commons vertical apple.</li> <li>A field to prefinded base, sheet day, grannels-surface down, directly over inocyannate insultation in the layer(1) below by a minimum of apple.</li> <li>C true have base thet 2" (51 cm), and 4" (10) cm) on the ends, with adjacent laps a minimum of applet.</li> <li>C true have base pash thet for the cant and continue up the vesl 2".</li> <li>The base sheet 2" (51 cm) part field and continue up the vesl 2.</li> <li>The base sheet 2" (51 cm) part field of the start of the</li></ul>
I.S.     I.S.     A.       I.S.     DEFINITONS       I.S.     DEFINITONS       I.S.     A.       I.S.     A.       I.S.     A.       I.S.     A.       I.S.     SUBMITALS       I.S.     SUBMITALS<	<form>  Restrict of the second of the se</form>	3.07	<ul> <li>Wetted dimension. The face of the Carl shall have an incline of not more than 5 diagness with of steep appliest with "(10.2 cm) and lips. Care must be taken to assure smooth applicate full emotion of the tage in heapple.</li> <li>K. Do not install any more insultation than will be completely waterproofed each day.</li> <li>INSULATION</li> <li>A. Install insulation by term, maximum 4" x 4" (1.2 m x 1.2 m) board size, in a fail and uniform in applicate full emotion of 25 fbs. Jaguese (1.2 kg/m2). 2078. Press each board firmly iten join particular common vertical agas.</li> <li>BASE SHEET</li> <li>A. Roull can perform the base due due due to a size of the size of</li></ul>
A. Action of A section of A	<text>     transmission of the second of the sec</text>	3.07	<ol> <li>Rev deps to provide the properties of the second system of</li></ol>
1.31     DEFINITONS       A     Roding Tar       A     Roding Tar       A     Roding Tar       B     GARGE MAR       B     Roding Tar       C     Sample       C </td <td><form>  S   The matrix of the start of the start</form></td> <td>3.07</td> <td><ul> <li>numeration of the target in the applicat.</li> <li>R. Do not intelling more involving a weight of the second sec</li></ul></td>	<form>  S   The matrix of the start of the start</form>	3.07	<ul> <li>numeration of the target in the applicat.</li> <li>R. Do not intelling more involving a weight of the second sec</li></ul>
A. ROBER STATES A. ROBER STATES A. Provide and A. ROBER STATES A. Provide and A. Provide Car A. Provide Car A. Provide Car A. Provide Car A. Provide Car A. Source Car A. Source Car A. C. Sugnetic P. C. A. Sugnetic P. C. A. C. Sugnetic P. C. A. Manufactury A. A. Manufactury A. B. Instates '1 and '1 a	<form> </form>	3.07	<ul> <li>INSULATION</li> <li>A. Install involution by expressions of 25 Br. Square (1.2 kg/m) 2008. Press each band firmly into physical data the rise of 25 Br. Square (1.2 kg/m) 2008. Press each band firmly into physical or eliminate common or 25 Br. Square (1.2 kg/m) 2008. Press each band firmly into physical end to the monitoring of the state of the s</li></ul>
Association Assoc	<text></text>	3.07	<ul> <li>A. Install insulation hyper, maximum 4" x 4" (1.2m x 1.2m) bard size, in a full and uniform m application of 25 Box. Space (1.2 kpt/m) - 2000. Pressee: the bard firstly into p 4 minutes cruth to enfinite common service large.</li> <li>BASE SMEET</li> <li>A. Boll out preferated bine sheet day, granule-surface down, directly over incogamente insulation.</li> <li>B. Lap the base sheet 2" (5.1 cm), and 4" (10.2 cm) on the ends, with adjacent laps a minimum of grant, and the proton bare bard proton in the spretch over incogamente insulation.</li> <li>The base based part (5.1 cm), and 4" (10.2 cm) on the ends, with adjacent laps a minimum of grant, and the proton of the out and continue up the vertical wall terminating at final backgin.</li> <li>A degle terminations, turn the membrage down the face of the wall 2".</li> <li>B. Insul the base based part the top of the cant and continue up the vertical wall terminating at final backgin.</li> <li>A degle terminations, turn the membrage down the face of the wall 2".</li> <li>B. Insul the base based part of the opt of the cant and continue up the vertical wall terminating at final backgin.</li> <li>A degle terminations, turn the membrage down the surface flows through the performations to attack and membrage systems to the abacher.</li> <li>B.R.B.BASEPAY SHEET</li> <li>A. For degre termination (2.1 cm) per metric). Type III or IV septical at a try 10 or e325 (Fugure 325 Kpuge 12.2 cm per metric) and over. Applie has the performation was an end or 225 hough 4.2 minutes.</li> <li>B. All laps must be parallel or prependicular to the bayes of the reof such that the file or of 23 backgin.</li> <li>C. Gibt rolls should be annolized, placed quick down and allowed to "refax" prior to installation, applicat its top" (2.1 cm) and the sequel abacters at the laps.</li> <li>C. et along be taken to incore that the gray death trys be the sequel abayes at the laps of the laps.</li> <li>C. All daps must be applied dap</li></ul>
1.00     FEREFORMANCE       1.01     FEREFORMANCE       1.0     CAPB oball       1.0     PRE CAPA oball       1.1     PRE CAPA oball <td><text></text></td> <td>3.08</td> <td><ul> <li>application of the SDE Normal Section of the SDE Normal Section S</li></ul></td>	<text></text>	3.08	<ul> <li>application of the SDE Normal Section of the SDE Normal Section S</li></ul>
<ul> <li>A. Povide an in Will with a single of the source of the sou</li></ul>	<text></text>	3.08	<ul> <li>cm to emitting contrasts vertical gaps.</li> <li>ANSE SINET</li> <li>A. Roll out performed base sheet day, grannle-surface down, digectly over incyanarate insulation of apert.</li> <li>a. Lap the base sheet 2° (51 cm), and 4° (10.2 cm) on the ends, with adjacent laps a minimum of apert.</li> <li>c. Turn base sheet past the top of the cant and continue up the vertical wall terminating at final base heat day. (51 cm), and 4° (10.2 cm) on the ends, with adjacent laps a minimum of apert.</li> <li>c. Turn base sheet past the top of the cant and continue up the vertical wall terminating at final base height.</li> <li>D. A. degla terminations, turn the membrane down the face of the wall 2°.</li> <li>E. Imaal the ubsequent system top heat provide the top performance has based to the top performance and the performance of the state of the</li></ul>
1.05     SUBMITIALS       1.05     SUBMITIALS       1.06     CAPE oldall       1.07     C. Samples       1.08     C. Samples       1.09     C. Singles       1.00     C. Samples       1.01     C. Carlinges in the second interpoly       1.02     C. Samples       1.03     C. Carlinges in the second interpoly       1.04     C. Samples       1.05     P. Kall Work and and interpoly       1.07     PEE PAST ALLAT       1.08     P. Kall Work and and interpoly       1.09     PELVELY STOR       1.00     P. Kall Work and and interpoly       1.01     P. Kall Work and and interpoly       1.02     PELVELY STOR       1.03     P. Kall Work and and interpoly       1.04     P. Kall Work and	main being hengen species calculated and explored and the least current wrision of AGE 7. A perception of the main being and the least current provision of AGE 7. A more species current application regurence and the look of the reficience of quarks and the least current wrision of addition of the least current application regurence and the look of the reficience of quarks and the look of the least current application of the least current application regurence and the look of the reficience of quarks and the look of the least current application regurence and the look of the least current application of quarks and the look of the reficience of quarks and the look of the least current application of quarks and the look of the least current application of quarks and the look of the least current application of quarks and the look of the least current application of quarks and the look of the least current application of quarks and the least current application of quarks and the look of the least current application of quarks and the least current application of q	3.09	<ul> <li>B. Lap the base sheet 2° (5.1 cm), and 4° (10.2 cm) on the ends, with adjacent laps a minimum of spart.</li> <li>C. Turn base sheet past the top of the cant and continue up the vertical wall terminating at final base haves the top of the cant and continue up the vertical wall terminating at final base haves the top of the cant and continue up the vertical wall terminating at final base haves. The tot again at the transmitting down the face of the wall 2°.</li> <li>E. Install the ubsequent system physicis is hot asphale over the performable base sheet. The tot again intell the theorem physicis is not asphale over the performable base sheet. The tot again intell the theorem performance of the abstrate.</li> <li>S.BK BASE/PLY ENERT</li> <li>A. For darse law them 11/2° per fors (4 2 cm per new parts) are 10° PLY and parts have be used. Type or 420° ft; 624° (130° (140° (</li></ul>
<ul> <li>I. SCORE DE SALES ANDE DE SALES</li></ul>	<pre>reak unit all un</pre>	3.09	<ul> <li>april.</li> <li>C. Turn base sheet pash the top of the cast and coatinue up the veryical well terminating at final he height.</li> <li>D. At edge terminations, turn the membrane down the face of the wall 2".</li> <li>E. Install the subsequent system physipsis in hea aphalia tors the performed base sheet. The hot against membrane system to the substrate.</li> <li>SHS BAASEPLY SHEET</li> <li>A. For depresentation to the subsequent system physipsis in the arginal tors with performal base sheet. The hot against membrane system to the substrate.</li> <li>SHS BAASEPLY SHEET</li> <li>A. For depresentation of the strate of the strate face of the wall 2".</li> <li>SHS BAASEPLY SHEET</li> <li>A. For depresentation of the substrate.</li> <li>SHS BAASEPLY SHEET</li> <li>A. For depresentation of the substrate.</li> <li>SHS BAASEPLY SHEET</li> <li>A. For depresentation of the strate of the strate of the strate of 25 breags the strate of 25 breags the strate of the strate o</li></ul>
A. Poder Daris A. Sarop Event A. Sarop Event A. C. Sarope: Pot A. C. Sarope: Pot A. C. Sarope: Pot A. And A.	<form>  Mathematical and a device for each type of product unic qued in this section.   hey be volve manufactures standard devise and approved shop darwings for the root system.   Product manufactures standard devise and approved shop darwings for the root system.   I where an each of the standard devise and approved shop darwings for the root system.   I where an each of the standard devise and approved shop darwings for the root system.   I where an each of the standard devise and approved shop darwings for the root system.   I where an each of the standard devise and approved shop darwings for the root system.   I where an each of the standard devise and approved shop darwing for the root system.   I where an each of the root finance and approved shop darwings for the root system.   I where an each of the root finance and root calles and root calles approved shop darwings.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles approved shop darwing for the root system.   I where an each of the root finance and root calles</form>	3.09	<ul> <li>heigh.</li> <li>D. A degit terminations, turn the membrane down the face of the wall 2".</li> <li>E. Istaal the ubsequent system physicine measure of the surface flows through the performation to attait and membrane system to the ubstrate.</li> <li>SIR BASEPY SHEET</li> <li>A. For shyse less than 1/2" per foot (4.2 cm per meter). Type III or IV angular may be used. Type are of an all dogs. 1/2" per foot (4.2 cm per meter) and over. Asphal hand be applied at its IV angular that the substrate.</li> <li>SIR BASEPY SHEET</li> <li>A. For shyse less than 1/2" per foot (4.2 cm per meter). Type III or IV angular may be used. Type are of an all dogs. 1/2" per foot (4.2 cm per meter) and over. Asphal hand be applied at its IV angular that the face of the substrate.</li> <li>C. Bits methranes must not be applied during alverse weather or without precaminary measures to applied at the substrate.</li> <li>D. Colled rolls should be uncolled, pheed upside down and allowed to "telss" prior to installation, apply.</li> <li>C. case about be taken to insure that the phy doet lays flut in the angular. Apply eatra pressure to an user down and maximum of the lays of the lays. Which there are marking applich. There may be complete the substrate the substrate is the single applich. There may be there are physical at a structure to a substrate the substrate is the single applich. There may be complete there are the physical the substrate is a maximum of 17 (15.7 cm) spart. All side and end laps must be strate is a maximum of 18" (15.7 cm) spart. All side and end laps must be strate and maximum of 18" (15.7 cm) spart. All side and end laps must be strate and maximum of 18" (15.7 cm) spart. All side and end laps must be strate and maximum of 18" (15.7 cm) spart. All side and end laps must be strate and maximum of 18" (15.7 cm) spart. All side and end laps must be strate and maximum of 18" (15.7 cm) spart. All side and end laps must be strate and strate and the substrate or an usagered the preper diamse, a fully of Tok physical p</li></ul>
B.     SuperSteps       C.     Samples P.       B.     C.       B.     SuperSteps       B.	<text></text>	3.09	<ul> <li>E. Install the subsequent system physiles is het aphalt over the performation has needed and membrane system to be substrate.</li> <li>SRS BASEPLY SHEET</li> <li>A. For skysse less than 1.2° per foot (4.2 cm per meter). Type III or IV aphalt may be used. Type foot (4.2 cm per meter). Type III or IV aphalt may be used. Type of 2000 for the substrate.</li> <li>A. For skysse less than 1.2° per foot (4.2 cm per meter). Type III or IV aphalt may be used. Type of 2000 for the substrate in th</li></ul>
A     Samples: Pi       1.06     C. Samples: Pi       1.07     C. Samples: Pi       1.08     C. Carlifacter, Qi       1.09     D. Carlifacter, Qi       1.00     D. Fael Bagewick       1.01     PAE-INSTALLAT       1.02     PAE-INSTALLAT       1.03     PAE-INSTALLAT       1.04     PAE-INSTALLAT       1.05     PAE-INSTALLAT       1.07     PAE-INSTALLAT       1.08     PAE-INSTALLAT       1.09     PAE-INSTALLAT       1.00     PAE-INSTALLAT       1.01     PAE-INSTALLAT       1.02     PAE-INSTALLAT       1.03     PAE-INSTALLAT       1.04     PAE-INSTALLAT       1.05     PAE-INSTALLAT       1.06     PAE-INSTALLAT       1.07     PAE-INSTALLAT       1.08     Secontinue of the installation of the ins	<text></text>	3.09	<ul> <li>and unsequent psyches in the duration.</li> <li>SIBS BASEPAY SHEET</li> <li>SIBS BASEPAY SHEET</li> <li>For skyres tests the loc 2<sup>+</sup> per foot (4.2 cm per meter). Type III or 1V angular may be used. Type used on all ksyres 1.2<sup>+</sup> per foot (4.2 cm per meter). Type III or 1V angular may be used. Type used on all ksyres 1.2<sup>+</sup> per foot (4.2 cm per meter). Type III or 1V angular may be used. Type used on all ksyres 1.2<sup>+</sup> per foot (4.2 cm per meter). Type III or 1V angular may be used. Type used on all ksyres 1.2<sup>+</sup> per foot (4.2 cm per meter) and over. Angular hash be applied at fits EV or 4.25% (2100, whetherw it particle, in a subtrant layer, whenhow vide, at ratio 4.25 hashage.</li> <li>All upp must be particle to prependicular to the loope of the nord fuel the table in a loope of the nord fuel table in the loope of t</li></ul>
<ul> <li>B. Serial and A. Serial A. Serial and A. Seri</li></ul>	<text><text><text><text><text><text><text></text></text></text></text></text></text></text>	3.09	<ul> <li>SIR BASEPLY SHEET</li> <li>As first depict sets than 1/2 per foot (4 2 cm per metch). Type III or IV appliah may be used on 19 kps 1/2 per foot (4 2 cm per metch) and over. Appliah shall be applied at a first Y or 425° (218°C), which ever is greater, in a subminish arcs, whose volume, it is a first of 25 https: the sets of 25 https: the sets</li></ul>
<ul> <li>Halli e Coll Coll Coll Coll Coll Coll Coll Co</li></ul>	wit with a digitation to induce the warming specified in this section. UIXENE  with claimfair frame in the section of the section is a section of a		<ul> <li>the second and layers 1/2 per two (1.4 cm per mixel) and over. Applied hand be applied at its LYP experimental and the second and th</li></ul>
101     QUAUTYASTER       101     A. Manderiker       101     I. Binlach and       101     I. Binlach and       101     PRE-VENTALLY	<form>URNEI  Yee of the server is the bade provide a noting system that neets on exceeds all orients hand as in the server of the server is an exceeds all orients hand as in the server is an exceeds all orients hand as in the server is an exceed all orients hand as in the server is an exceed all orients hand as in the server is an exceed all orients hand as in the server is an exceed all orients hand as in the server is an exceed and an exceeded and exceeded and an exceeded and exceeded and an exceeded and exceeded exceeded and</form>		<ul> <li>Case A set of the additional and a set of the morphicing structs with the text flag the case by a correct text. A set of the physical equation of the set of</li></ul>
<ul> <li>In section of the secti</li></ul>	<form>          Window Series           Series Series           Series Seri</form>		<ol> <li>All per smart be parallel or perpendicular to the slope of the norf such that the flow of water is a the bag.</li> <li>SBS membranes must not be applied during adverts weather or without precaritonary measures emperatures below 45° 17° 27°. Contrast CAPP Contraster Services for data.</li> <li>SBS membranes must not be applied during adverts weather or without precaritonary measures emperatures below 45° 17° 27°. Contrast CAPP Contraster Services for data.</li> <li>Colder offs balow the unrolled, placed upside down and allowed to "clack" pirot to installation, apply.</li> <li>Care about be taken to insure that the physter lays the in the applat. They are most be complete there were the physteet and the morping applat. Horouting of the plasm any bacecasary under condition to insure that the oph advert and the morping applat. Horouting of the plasm are balow accepts conditions to insure that the oph advert and the norping applat. Horouting 16° applat. Apply extra pressure to are open contained, where there or more membranes are layged.</li> <li>A minimum, 37(10 mm) applied at adheres solidly to the heaphal. Apply extra pressure to are open contained in the bit slaggered at peroper distance, a full width of Rubersol@ Mor SMS meeting installed over and markle to the slagger adheres of the stress solidly to the over and paralle to the stress distance of the stress solid parameter of the stressolid parameter of the stress solid parameter of the stress soli</li></ol>
1. Installer als <ul> <li>I. Breiter schaft</li> <li>Sapersbeller</li> <li>Sapersbeller</li> <li>Sapersbeller</li> <li>Sapersbeller</li> <li>Samersbeller</li> <li>Samer</li></ul>	shill selawing an a Marae in Marker Sade <b>1</b> <sup></sup> contraction and encoding and pGARE. There: A logical selection of the rooking selection and re-completion of the rook in gravitation contraction of the rooking selection and a completion of the rook provide selection of the rooking selection and material selection and a completion of the rook provide selection of the rooking selection and material selection and a completion of the rook provide selection of the rooking selection and material selection and a completion of the rook provide selection of the rooking selection and material selection and a completion of the rook and a completion of the rook and and provide selection and provide selection of the rooking selection and material selection and a completion of the rook and and providence related to rooking select. <b>PCULEENTEENTE</b> The rook material selection of the rooking selection and the rook and the rook and a completion of the rook and and providence related to rook and and providence and the rook of the rook and providence related to rook and and a completion of the rook and		<ul> <li>SBS membranes must not be applied during alverse weather or without precantionary measures sumpranues blow 45% (C27C). Contact GAPR Contractor Services for datality.</li> <li>Colder offs blowd be wurdled, placed upside down and allowed to "clack" prior to installation, apply.</li> <li>Corder offs blowd be wurdled, placed upside down and allowed to "clack" prior to installation, apply.</li> <li>Care should be taken to insure that the phy shout hyps that in the applich. There must be complete there were the phy abert and the morping applich. Biomoning of the plasm may be necessary under conditions to insure that the op shout application. Fample and the morping applich, Biomoning of the plasm may be necessary under conditions to insure that the op shout adheres obligh the the applich. Apply exits presence to an open channels, where there or more membranes are larged.</li> <li>A minimum, 37(10) (man) applied there out must be obtained at all laps. Day laps are not accept installation or must be villagered and installation or must be villagered and provide the singulation. Application: Installation, application, application, application, ap</li></ul>
107     PRE-NSTALLINA       108     PRE-NSTALLINA       109     PRE-NSTALLINA       100     PRE-NSTALLINA       101     PRE-NSTALLINA       102     DEELUTENTANA       103     DEELUTENTANA       104     DEELUTENTANA       105     DEELUTENTANA       106     DEELUTENTANA       107     DEELUTENTANA       108     Second page       109     DEELUTENTANA       100     DEELUTENTANA       101     PRECET CONDET       110     WARDET       111	<pre>the prime young manufacture: if if i</pre>		<ol> <li>Caled role should be sampled, placed upside down and allowed to "teles" prior to installation, specify.</li> <li>Care should be taken to instar that the phy sheet lays flat in the aphale. There must be complete to condition to insure that the phy sheet lays flat in the aphale. There must be complete to condition to insure that the aphyper glacksh. Inder out of the plat may be accessary under our open channels. Where there or more membranes are layers.</li> <li>A care should be taken to insure that the phy sheet lays flat in the aphale. There must be complete to condition to insure that the aphyper glacksh. Inder out of the plat may be accessary under our open channels, where there or more membranes are layers.</li> <li>A rank on all under an aphysic thow out must be obtained at all laps. Dry laps are not accept seams for ital an inform affector.</li> <li>And all pays must be talgened a minimum of 17 (15 7 cm) so that no adjacent end laps contexifiable over the end laps.</li> <li>Pay beart splateristic installation, or 18 (15 7 cm) apart. All side and and align more be sing underlying piece.</li> <li>CAP SHEET</li> <li>A ngin the aphycean probable. Applications must be over any must be to be analyzing membrane.</li> <li>Gardfeld Addy Minteral Surfaced Cap Shert is the law points of the marking membrane.</li> <li>Gardfeld Addy Minteral Surfaced Cap Shert is the law points of the analyzing membrane.</li> <li>Gardfeld Addy Minteral Surfaced Cap Shert is the lawa point of the analyzing membrane.</li> <li>Gardfeld Addy Minteral Surfaced prior to installation, may enal in winkley, ridge and an application of the GAPGLASK white all application is must be strained or all pays antise in the analyzing membrane.</li> <li>Gardfeld Addy Minteral Surfaced Cap Shert is the law points of the strained and pays and prior to a strained and pays the advaced and pays and pays and pays and pays and pays and pays anany pays and pays and pays and pays and pays and pays and pa</li></ol>
1.07     RED-NST ALL NAME       1.07     RED-NST ALL NAME       1.08     RED-NST ALL NAME       1.09     REDCLATORNAME       1.00     REDCLATORNAME       1.01     REDCLATORNAME       1.02     DELLYDEN, STOR       1.03     REDCLATORNAME       1.04     ROBERT ALL NAME       1.05     REDCLATORNAME       1.06     REDCLATORNAME       1.0     REDCLATORNAME       1.0     REDCLATORNAME       1.0     REDCCTONDUCTS       1.0     REDCCTORNAME       1.10     REDCCTORNAME       1.11     WARENATY       1.11     REDUCTTON       1.11     REDUCTTORNAME       1.11     REDUCTTON	sh specialization encommendation is also explained and provide a completion of the roof equipation of the roof equ		<ul> <li>appy-</li> <li>E. Care should be taken to insure that the phy sheet lays flat in the apphal. Appet error condition to insure that the phy abert applications (110) the heaphal. Apply error are conditions in our should be taken to insure that the physical address solid by the shaphal. Apply error presents to average that the insure that the physical address solid by the shaphal. Apply error presents to average that the instrument of 12° (45) cm of the physical and the taken the physical address solid by the shaphal. Apply error presents to average the channels, where there or more membranes are layted.</li> <li>A minimum 37.8° (100 mm) applied throw our thread to obtained at all laps. Dry laps are not accept the same for full and minimum adhesion.</li> <li>C. All end laps must be staggered a minimum of 13° (45.7 cm) spath that no adjaccat and laps coincid full in line or are ost suggered the proper distance, a full width of Rubershild MM SMS membra installed over the call laps.</li> <li>I. Pry heter applications: limit[11] all width phy sheers, happing 2° (7.62 cm) on the sides and 6° (15.5 Stagger adjacces tell laps a minimum of 13° (45.7 cm) spath. All sole and call laps must be stagging the physical system of the more and parallel to be madelying minimum of 13° (45.7 cm) spath. All sole and call laps in the laps in the laps interval to the more and parallel to be madelying membranes.</li> <li>G. APEGLASS0 Mineral Surface Cap there thall not be installed in full-length rolls. It must be carly by the simulation of the call relaps. The laps there provide a start for the parallel start happen and the laps and the laps and the singular membranes.</li> <li>G. APEGLASS0 Mineral Surface Cap there than label to installed in full-length rolls. It must be carly by the simulation of the same and male to the head roll spath and performs in this share and call laps in the laps in the laps in the laps the laps in the laps in the laps in the laps. The more distribution is the laps in the laps in the laps in the laps</li></ul>
101     PEL-INTALIANT       113     A. Prioto science       114     A. Prioto science       115     A. All work and up       116     DELICULTORY 10       117     DELICULTORY 10       118     A. Barons and up       119     DELICULTORY 10       12     DELICULTORY 10       12     B. Serger 10 and up       12     PELECULTORY 10       13     DELICULTORY 10       14     DELICUTORY 10       15     PELECULTORY 10       16     Serger 10 and up       17     Marcina band up       18     Conserve up       19     DELICUTORY 10       19     CONSERVE UP       10     CONSERVE UP       110     CONSERVE UP       111     A. Provide up of up       111     CONSERVE UP       112     A. Provide up of up       113     CONSERVE UP       114     CONSERVE UP       115     CONSERVE UP       116     CONSERVE UP       117     A. Provide up of up       118     CONSERVE UP       119     CONSERVE UP       110     CONSERVE UP       111     A. Provide up of up       1111     CONSERVE UP       11	NINCONFERENCE  bide insufficient offer roofing insufficient and an associated with previous directly involved in sufficient exception of the roofing insufficient and and socied and proceedings reduct in sufficient of the roofing insufficient and and socied and and proceedings reduct in sufficient of the roofing insufficient and and socied and and proceedings reduct in sufficient of the roof insufficient of the roof insufficient of the roof insufficient and and socied and proceedings reduct in sufficient of the roof insufficient of the roof		<ul> <li>between the physical and the morphing aphal. Inflored in the physical Apply care in a compare comments have on open channels, where there or more non-hardness are lapped.</li> <li>F. A minimum, 3.8° (10 mm) aphal. Bow-out must be obtained at all laps. Dry laps are not accept seams for full and uniform affection of 11° (45.7 cm) so that no adjacent end laps coincid full in lace or are ost suggered the proper distance, a full with of Raberroll Mp SSS membry installed over the adjacent end laps.</li> <li>G. All end laps must be staggered at a minimum of 18° (45.7 cm) so that no adjacent end laps coincid full in lace or are ost suggered the proper distance, a full with of Raberroll Mp SSS membry installed over the end laps.</li> <li>H. Physhex application: Install full with phy sheers, happing 3° (7.62 cm) on the sides and 6° (52 Stagger adjacent end laps not be staggered. CAP SUEET</li> <li>A. Regin the application of the GAFGLAS® Mineral Surfaced Cap Sheet at the low points of the or the marking in the same interaction of the GAFGLAS® Mineral Surfaced Cap Sheet at the low points of the or the marking in the laps interaction of the GAFGLAS® Mineral Surfaced Cap Sheet at the low points of the or the marking and more and park its to marking membrane.</li> <li>G. GAFGLAS® Mineral Sheet or the physical the constant frame to explain explaines or the adjacent and physical and read physical the physical the constant frame to the singularity of the same full mark is the singularity of the Sheet or the same adjacent and physical the physical the same adjacent and physical the physical the same adjacent and the same adjacent adjacent</li></ul>
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1.08         REGULATORY 01           1.09         REGULATORY 01           1.01         OELLVIRY, STOR           1.02         OELLVIRY, STOR           1.03         A. Jussich 10           1.04         Description 10           1.05         Second 100, 10           1.06         Second 100, 10           1.07         Description 10           1.0         Description 10           1.0         Rescription 10, 10           1.0         Rescrestatription 10, 10 <td< td=""><td>which is indult, a white, it ower, CANB proposentiative and any other previous directly involved any other of the source in the source where exceeding methods and procedures related to rooting work. FRQUIREMENTS If a profession of a source profession of any ender of any other previous directly involved and the profession of a source profession of any ender of a source of a</td><td></td><td><ul> <li>Beam for full and unitizen and methods.</li> <li>Co. All end lays much be staggered at a minimum of 11° (45.7 cm) so that no adjacent read lays coincid fall in lase or are ost suggered the proper distance, a full width of Bahersohl@ Mog SMS membra installed over the end lays.</li> <li>IP, by deet application: liceal I all width ply steets, happing 21° (7.6.2 cm) on the sides and 6° (15.2 Sagar adjacent end lays a minimum of 18° (45.7 cm) apart. All side and mal lays must be stag undrying plies.</li> <li>CAP SHEET</li> <li>A legs the application of the GAFGI.AS@ Mineral Surfaced Cap Sheet is the low points of the ref flow of water is avere against the lays. Parallel lap lines of cap sheet should not coincide with line with with with with end to be read and lays to be read upplied.</li> <li>Order Adv Mineral Sfrace Cap heet shall not be installed in full-length rolls. It must be car (see the plant in the stage and the stage and the stage and the stage and the stage of the stage stage of the stage of</li></ul></td></td<>	which is indult, a white, it ower, CANB proposentiative and any other previous directly involved any other of the source in the source where exceeding methods and procedures related to rooting work. FRQUIREMENTS If a profession of a source profession of any ender of any other previous directly involved and the profession of a source profession of any ender of a source of a		<ul> <li>Beam for full and unitizen and methods.</li> <li>Co. All end lays much be staggered at a minimum of 11° (45.7 cm) so that no adjacent read lays coincid fall in lase or are ost suggered the proper distance, a full width of Bahersohl@ Mog SMS membra installed over the end lays.</li> <li>IP, by deet application: liceal I all width ply steets, happing 21° (7.6.2 cm) on the sides and 6° (15.2 Sagar adjacent end lays a minimum of 18° (45.7 cm) apart. All side and mal lays must be stag undrying plies.</li> <li>CAP SHEET</li> <li>A legs the application of the GAFGI.AS@ Mineral Surfaced Cap Sheet is the low points of the ref flow of water is avere against the lays. Parallel lap lines of cap sheet should not coincide with line with with with with end to be read and lays to be read upplied.</li> <li>Order Adv Mineral Sfrace Cap heet shall not be installed in full-length rolls. It must be car (see the plant in the stage and the stage and the stage and the stage and the stage of the stage stage of the stage of</li></ul>
1.88     RECULTORY RE       A. Allow Second Programmer Program	tracked of diagramment), and further capies of recorded discussion to each attacking party, provide discussion to record attacking party. FRQURENTS all be performed in a safe, professional manner, conforming to all federal, and and local code. OAGLA ADA LANDING ording maintain to the site in original containers, with factory seeks hand, all products are to a code of adapting of the site in original containers, with factory seeks hand. All products are to a code of adapting of the site in original containers, with factory seeks hand. All products are to a code of adapting of the site in original containers, with factory seeks hand. All products are to a code of adapting of the site in original containers, with factory seeks hand. All products are to a code of adapting the site in original containers, with factory seeks hand. All products are to a code of adapting the site in original containers, with factory seeks hand. All products are to a code of adapting the site in original unbinned of the site in original containers in a clean, dry housino within their specified discussion of a site with adapting to all eds or at draw with adapting to all eds or at draw within adapting to all eds ore adapting to all eds ore adapting to all eds or adapting to all eds ore adapting to all eds ores adapting to all eds or adapting to all eds ores adapting to all eds or adapting to all eds or adapting to all eds ores adapting to all eds or adapting to all eds ore adapting to adapting to all eds or adapting to a specification requirements. So the adapting to all eds or adapting to provide adapting to		<ul> <li>in the of are not but suggered the proper datance, a hull width of Rabeerould Morg SIS mericles instabiled over the end laps.</li> <li>IP, yhest application: finalli fall width ply sheets, happing 3" (7.62 cm) on the sides and 6" (15.5 Sugger adjacent end laps a minimum of 18" (45.7 cm) apart. All side and mala gamma the stage undriving plots.</li> <li>AP SHET</li> <li>AP SHET</li> <li>A Begin rise applications finance to the size. The size of the size</li></ul>
A. Barowskall       1.00     DELVLEY, STOR       A. Bolier all novel shall       1.01     Delier all novel shall       1.02     B. Sevel all pail       1.03     D. Bolier all novel shall       1.04     D. Sove all pail       1.05     D. Bolier all novel shall       1.0     R. Sevel all pail       1.0     R. Nerstein all       1.0     R. Nerstein all       1.10     RAMERIC CONNT       1.11     WARENTY       1.11     WARENTY       2.01     ACCEPTAILE MA       2.02     ISSLIATION       2.03     ISSLIATION       2.04     ISSLIATION       2.05     ISSLIATION       2.06     ISSLIATION       2.01     ISSLIATION       2.02     ISSLIATION       2.03     ISSLIATION       2.04     ISSLIATION       2.05     ISSLIATION       2.06     ISSLIATION       2.06     ISSLIATION       2.01     ISSLIATION       2.02     ISSLIATION       2.03     ISSLIATION       2.04     ISSLIATION       2.05     ISSLIATION       2.06     ISSLIATION       2.07     ISSLIATION       2.08     ISSLIATION   <	All performed in a sub, professional manner, conforming to all fielderal, state and local codes. CACUATIONATION CARUATIONATION To address of the sing final containers, with factory seak facts. All products are to address of the sing final containers, with factory seak facts. All products are to address of the sing final containers in a clean, dry location within their specified code of the original undimaged containers in a clean, dry location within their specified code of the original undimaged containers in a clean. dry location within their specified code of the original undimaged containers in a clean dry location within their specified code of the origination in a soft mobilers. Code of the delivery to the site. Reget delivery of code over drace of complexit is any form before, during or after delivery to the site. Reget delivery of code over drace of complexit with mobilers. Code over drace of complexit is any form matricit provided with such. Use "tore thatbudt" type and convert trademation dow vorticit and protection flow weather and instrume. Code and protect for each of code of code over drace and protection flow weather and instrume. Code and allowsites. Code over drace of complexit all existent the shore Q-FF (2.2.C) when applying the specified converts that of converts. Code code over drace of code over drace over devises of code over drace over devises over devises of code over devises over d		<ul> <li>Pio, Ander application: Incola full wideh phy alexets, lapping 3" (7.62 cm) on the safes and 6" (15.53 stager alloperate or lapping annimum of 18" (5.57 cm) spart. All side and and laps must be stage and entrying plies.</li> <li>CAP SHEET</li> <li>Begin the application of the GAFCIA,S59 Mineral Surfaced Cap Sheet at the low points of the rest of the moder/sing plies.</li> <li>CAP SHEET</li> <li>O AVGELAGAS Mineral Surface Cap sheet shall not be installed in full-length rolls. It must be car how or and analle to be maderlying plies.</li> <li>CAPGARAS Mineral Surface Cap sheet shall not be installed in full-length rolls. It must be car lengths. Add the and elying plies where yero points, chipkchang the plies of the rest being the provide of the roll of the stage of the rest of the roll of the same rest of the roll of the same rest of the roll of the same rest of the roll of</li></ul>
109     DEUVERY, STOR       101     A. DEVERTING STORM       101     A. DEVERTING STORM       101     B. Saver all parts       101     B. Saver all parts       101     F. Maerick shall       102     F. Maerick shall       103     Maerick shall       104     F. Maerick shall </td <td>CREATE AND LANGUING ORGAN OR MACANA DATA ORGAN OR MACANA DATA ORGAN ORGAN DATA ORGAN D</td> <td></td> <td><ul> <li>CAP SHEET</li> <li>A. Regin the application of the GARGLAS® Mineral Surfaced Cap Sheet is the low points of the or flow of preserve against the lags. Parallel lag lines of cap sheet should not coincide with the memory of the structure preserve prosthes. Applications must be over and parallel to the mathyling memory.</li> <li>CAPGLAS Mineral Surface Cap where the all the structure of the off-preserve preserve preserve and the structure of the structure</li></ul></td>	CREATE AND LANGUING ORGAN OR MACANA DATA ORGAN OR MACANA DATA ORGAN ORGAN DATA ORGAN D		<ul> <li>CAP SHEET</li> <li>A. Regin the application of the GARGLAS® Mineral Surfaced Cap Sheet is the low points of the or flow of preserve against the lags. Parallel lag lines of cap sheet should not coincide with the memory of the structure preserve prosthes. Applications must be over and parallel to the mathyling memory.</li> <li>CAPGLAS Mineral Surface Cap where the all the structure of the off-preserve preserve preserve and the structure of the structure</li></ul>
2007 GHE 21       B. Saved Pad generation of Conservation of Conservatio Conservation o	a kulve onk.Nob ited.		<ul> <li>Regin the application of the GAFGI.AS00 Mitteral Surfaced Cap Sheet at the low points of the reform of water is never against the laps. Parallel lap lines of cap sheet should not coincide with the membrane.</li> <li>GAFGI.AS00 Mitteral Softena Cap sheet shall not be installed in full-length rolls. It must be cat length the methrane and a state of the reform Cap sheet should not coincide with the response of the sheet should be reformed and the state of the reformation of the reformatio</li></ul>
1.10     C. Sizer all good object. For a copie of an and a size and a siz	range.  integring of any addition in a clean, drop, protected area, Take care to proven dramge to oull ends or if a clean transfer do contrast, walk minister do clean clean transfer and aclean transfer do clean transfer any or any other docts and the series of the clean transfer any other docts and the series of the clean transfer any other docts and the series of the clean transfer any other docts and the series of the series and transfer any other docts and the series of	3.10	Brown of water a never against the lape. Parallel lap lines of cap sheet should not coincide with line marking, membrane. B. GAPELAS® Mineral Surface Cap theet shall not be installed in full-length rolls. It must be cat being the structure of the marking in the marking of the structure of the structure of the marking of the structure
<ul> <li>C. Sae mil grade dige. D. Not experies marcial walk as in the marcine walk as in the marcine</li></ul>	er and on end on pullet in a clean, dry, pretected area. Take care to prevent damage to oil ends or et alsoft state, macified binnen groches	3.10	membrane. II: GARGLASS Mineral Surface Cap sheet shall not be installed in full-length rolls. It must be cut length, stacked and relaxed prior to installation. If the ambient temperature is 6.5° F, or above, cut as length as to 18 feet. If the expension is installation, relaxed and the state of the s
2000         F. Merales           1.0         PROJECT CONDIT           1.10         PROJECT CONDIT           1.11         WARRANTY           1.11         PROJECT CONDIT           2.11         ACCEPTABLE PROJECTEN           2.12         PROJECT CONDIT           2.12         PROJECT CONDIT      <	d a what we make modified beames products. we inductive studyed beam is any form before, during or after delivery to the site. Reject delivery of a inductive studyed beam is any form before marrials provided with acch. Use "breakable" type as canve trappalant to dues versing and protection from weather and ministrae. Cover and protect the of a doet work off. Do for memory any protective trappalant multimediately before the the markable. DATIONS with notify only when existing and forecanted weather conditions permit. temperatures: must be above, 45°F (7.2°C) when applying hot aquala to water hand allowines. Information of the markable weather conditions permit. temperatures: must be above, 45°F (7.2°C) when applying hot aquala to water hand allowines. Information of the markable weather conditions permit. temperatures: must be above, 45°F (7.2°C) when applying hot aquala to water hand allowines. Information of the markable markable of the markable of the special to water hand allowines. Information of the does to failure in markable or trapher components in the modernamic of the information that the southmanhable. Fiftees (1) years from the date of completions. Information of the doe of administra information or replace components in the modernamic of the information that the southmanhable. Fiftees (1) years from the date of completions. Information of the does of administra information or replace components in the southmarkable of the basel fiftees to the date in markable in accedance with current exists and appecification requirements. Contact GAF® Contractor Services for the full terms and the generative. Information of the date of the fiftee markable in the date of the full terms and the generative. Information of the date of the fiftee markable in the date of the full terms and the generative. Information of the date of the fiftee markable in the date of the full terms and the generative. Information of the terms of the fiftee fiftee studies by BMCAB with the following set of	3.10	lengths, staked and relaxed prove to simulation. If the ambient temperature is 65° Fe or above, there of the state of the simulation of the sis simulation of the simulatio
<ul> <li>I. B. Regore manifestion and international andinternational and international and international and interna</li></ul>	<pre>it dow routing of the function of the section of the section</pre>	3.10	C Binded the city sheet is stepsy roofing anglula applied at gride nominal near of 25 period, you 100, Side kays must be animismum of 15 sheets and scala lays a numinatum of 15 sheet. The period near the segmentation of side kays must be free of writeful, backkets, blitters, findmenth, or voids. End lays must be free of writeful, backkets, blitters, findmenth, or voids. End lays must be free of writeful, backkets, blitters, findmenth, or voids. End lays must be mailed on a slight of the segmentation of side lays of the segmentation of the segmentation. The segmentation of the set of the correspondent of the segmentation of the set of the correspondent of the segmentation of the set of the correspondent of the set of the correspondent of the segmentation of the set of the correspondent of the set of the set of the correspondent of the set of the correspondent of the set of t
I.10         F. Marcia Malli           I.10         PRODUCCI CONDIA           2. Authents 4.         I. Norsken 1.           1.11         WAREANTY           A. Browick Manfin for an antipact of the secondition o	as carva tapalint to ålgev vertig and protection from versker and moisture. Cover and protect here david even david (). Do ter runne any metericity tapalind main immediarity before the before the david of the david (). Do ter runne any metericity tapalind main immediarity before the before the david of the david (). Do ter runne any metericity tapalind main immediarity before the cover the david of the david (). Determined and forecatted weather conditions permit. temperatures must be above (35°F (7.2°C) when applying hot agala for water based adhenives. Infortures' standard WatherStopperD Damond Pledge <sup>100</sup> Garantee with kingle source of no montestry blacktion, where the manufacture agrees to regator or replace conjections in the machine of the david of the david of the david (). Determined the david of the davi	3.10	Sole lays much be a minimum of 2 incless and ead lays a minimum of 6 incless. End lays much be a minimum of 2 incless and ead lays a minimum of 6 incless. End lays much be there of the inclusion lay for expansion. A value of the end of the inclusion of the end
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110     PROJECT CONDIT       1.10     Neader       1.11     Neader       1.11 <td>NTIONS with roofing only when existing and forecastion weather conditions permit. temperatures must be above 45°F (7.2°C) when applying hot applat or water based adhexives. Inforturer's standard WeatherStopport Dhamond Pedege<sup>10</sup> Garantee with higds source for on more tray burgation, where the manufacturer's speces to regulor or replace composets is the existing addition of adhered in mature trainer's or replace composets is the existing addition of adhered in mature trainer's to regular existing addition advectming by function, where the manufacturer's speces to regulor or replace composets is the existing advection of the date of adhered in mature trainer's or replace composets is the existing advection of the date of adhered in mature trainer's or replace composets is the one of the date of adhered in mature to be existing the internet existing advection of the date of adhered in mature to be existing the internet existing advection of the date of adhered in mature to be existing the internet existing advection of the existing the existing the internet existing advection of the existing the fore the existing the existing the internet existing advection of the existing the existin</td> <td>3.10</td> <td><ol> <li>The "Top is" method surveys setting the process short with mineral surfaced side down angle the process setting t</li></ol></td>	NTIONS with roofing only when existing and forecastion weather conditions permit. temperatures must be above 45°F (7.2°C) when applying hot applat or water based adhexives. Inforturer's standard WeatherStopport Dhamond Pedege <sup>10</sup> Garantee with higds source for on more tray burgation, where the manufacturer's speces to regulor or replace composets is the existing addition of adhered in mature trainer's or replace composets is the existing addition of adhered in mature trainer's to regular existing addition advectming by function, where the manufacturer's speces to regulor or replace composets is the existing advection of the date of adhered in mature trainer's or replace composets is the existing advection of the date of adhered in mature trainer's or replace composets is the one of the date of adhered in mature to be existing the internet existing advection of the date of adhered in mature to be existing the internet existing advection of the date of adhered in mature to be existing the internet existing advection of the existing the existing the internet existing advection of the existing the fore the existing the existing the internet existing advection of the existing the existin	3.10	<ol> <li>The "Top is" method surveys setting the process short with mineral surfaced side down angle the process setting t</li></ol>
I. brocked with       2 Ambierter       2 Ambierter       1.11     WAREANTY       A provide MAREANTY       A Provide MAREANTY       PART 2 PRODUCTS       201     ACCEPTATIE AM       A CARDARY     A CARDARY       202     ACCEPTATIE AM       A CARDARY     A CARDARY       203     ASULATION       204     BASEL       205     BSULATION AM       206     BSULATION       207     BASEL       208     BASEL       209     BASEL       200     BASEL       201     BASEL       202     BASEL       203     BASEL       204     BASEL       205     MEMBRANE MATI       206     FASEL       207     FUTURIN AMEL       208     FASEL       209     FASEL       200     FASEL       201     FASEL       202     FASEL       203     FASEL       204     FASEL       205     FASEL       206     FASEL       207     FUTURIN AMEL       208     FASEL       209     FASEL       200     FASEL       201 <td>temperatures must be alwaye 47 °C (2°C) when applying hot speake or water based adhesives. materiary standard Washe Stopper0 Diamonal Pedge<sup>10</sup> Guarantee with single source factors water black due to a failure in materiary standard in a scodance with single source in the water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary water black due to a failure in materiary standard in a scodance with a speak or materiary standard in a speak or materiary standard due to a speak or materiary black due to a failure in materiary standard due to a speak or materiary standard due to be determined. waters, Lacrog Guard<sup>10</sup> Perfer Causard Star, by SMCA0 expect. 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Larger Guard<sup>10</sup> Perfer Causard<sup>10</sup> at a speak or expecting a speak or expecting a speak or expecting a speak or expecting or expecting a speak or expecting a speak or expecting a speak or expecting a speak or expecting a speak</td> <td>3.10</td> <td>tail there with to be covered including the lap. The GAFGLASM Mineral Sarriaed Cap Sp picked ap as each end and at the outside dogs, turned over, and set immediately line, the hot 2. The 'Ty in' method movies morping the full width of the area to be covered and then pick. The 'To out'l' is and including the hot hot maying it is it is it is exact final posision, re-or then morping immediately abead of the rult as it is noted in place. E. 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1. Damine H- CAPE generation and CAPE generation and Research and CAPE generation and CAPE generation and Research and CAPE generation and CAPE generation and CAPE gener	c Heters (1) years from the date of completion, we overmanisely in diar products within the action when installed in accordance with current existing and expectification requirements. Contact GAF® Contractor Services for the full terms and the guarantee. IS MANUFACTURER 1 Also Road, Wayne, NI 07470 Systemate boost, with a string while or black filterom glaves facer conforming to or exceeding the of ASTM C1200 F101411472. ExercipeGuaraC <sup>444</sup> Polytins, by BMCA® with the following Science on orace layers per code (thickness to be determined): view Simple: 30 pint CESSORIES Science, Larger GuaraC <sup>444</sup> Polytins, the Si-Yangle between horizontal universe. Larger GuaraC <sup>444</sup> Polytins a trans 45° Angle between horizontal universe. Larger GuaraC <sup>444</sup> Polytins or a smooth transition between elements. Current Guara Conte of a singles to provide a smooth transition between elements. Current Guara Conte of a singles to provide a smooth transition between elements. Current Guara Conte of a singles to provide a smooth transition between elements. Current GuaraConte Traperce Lange Norie, by JMCA®	3.10	
2.04% spike.       PART 2       PRODUCTS       2.01       A.C.CAPTAILE MAN       A.C.CAPTAILE MAN       2.02       PSULATION       2.03       PSULATION       2.04       PSULATION       A.C.CARSup: Fast       2.05       PSULATION ACC       A.C.CARSup: Fast       BASE / FLY SHEET       A. Mointer resider       B.T.CHRENT NATI       P.T.CARSUP ACC       P.T.CARSUP ACC       P.T.SHING MATE       P.T.SHING MATE <t< td=""><td></td><td></td><td>BITUMINOUS BASE FLASHINGS</td></t<>			BITUMINOUS BASE FLASHINGS
21     ACCEPTABLE MA       A     CANPA - 136 J       A     CANPA - 136 J       A     DISULATION       B     Registration - 200 (Contraction - 200 (C	MANUPACTURER 1 Aliya Ruad, Wayne, NJ 07470 separametic board, with a strong white or black fibroso glass facer conforming to or exceeding the arXPIMC 1289 / FS HH4 1/972. EntryGuant <sup>®</sup> Pulyion, by BMCA® with the following arX faces: con more hows por code (thickness to be determined) with severe on more hows por code (thickness to be determined) with severe severe SERSENCES CEESSORIES e Step: Further fabric can Step, by BMCA® e Step: Further fabricated right pecifies utip cut at angles to provide a smooth transition between relevation. EnergyGuart <sup>®</sup> Pulpierd Edge Strip, by BMCA®		A. Install GAF® base flashing specification 2X20M over all cant strips, horizontal to vertical trans edges and roof penetrations. Flashings are to be secured in accordance with current GAF® app guidelines.
A. GATH-1301 A SILLATION ( A. GATH-1301 A A. GATH-1301 A A. GATH-1301 A A. GATH-1301 A A. GATH-1301 A A. GATH-1302 A A	1 Alps Road, Wayne, NJ 07470          sequence board, with a strong white or black fibrous glass facer conforming to or exceeding the of APTM C 1290 F38 HH4 1472. EntryGound® Publics by BMCA® with the following discusses or more how pays per code (likekness to be determined) are strength: 20 Public Public Public Conference on the strength of the public strip on at angles to provide a rule ds <sup>45</sup> Angle between horizontal underscence may determined high public strip on at angles to provide a rule ds <sup>45</sup> Angle between horizontal underscence may determined high public strip, by BMCA®         e Step: Furty fabricated right public strip, out at angles to provide a smooth transition between determine. Theregound® Tapored Edge Strip, by BMCA®         ETS		B. Nailable curbs and walls must be covered with a layer of approved GAFGLAS® Base Sheet or
202     INSULATION       203     INSULATION       204     R. Right physical interferences of a compression       205     INSULATION ACC interferences of a compression       206     INSULATION ACC interferences of a compression       207     INSULATION ACC interferences of a compression       208     INSULATION ACC interferences of a compression       209     INSULATION ACC interferences of a compression       201     INSULATION ACC interferences of a compression       202     INSULATION ACC interferences of a compression       203     INSULATION ACC interferences of a compression       204     INSULATION ACC interferences of a compression       205     INSULATION ACC interferences of a compression       206     INSULATION ACC interferences of a compression       207     INTOR/INSULATION interferences of a compression       208     INSULATION ACC interferences of a compression       209     INSULATION ACC interferences of a compression       200     INSULATION ACC interferences of a compression       201     INSULATION ACC interferences of a compression       202     INSULATION ACC interferences of a compression       203     INSULATION ACC interferences of a compression       204     INSULATION ACC interferences of a compression       205     INSULATION ACC interferences of a compression       2	scyamme bond, with a strong white or black fibrous glass facer conforming to or exceeding the of ASTM C1289 /FS1HH-1972. EnergyGmard <sup>44</sup> Pulyins, by BMCA® with the following the strong or more hyper per code (likicates to be determined) investigation of more hyper per code (likicates to be determined) EXCESSORIES Excess fields and the perfect energy of the provide a strong 45° Angle between horizontal artices. EnergyGenut <sup>444</sup> Perfect Cant Straff, by MMCA® 2 Strip: Party fabricated rigid perfile attip cut at angles to provide a smooth transition between devian. EnergyGenut <sup>444</sup> Party Cant Straff, by JMCA® ETS		fastened 8" (20.3 cm) o.c. in all directions with approved fasteners. All vertical laps shall be 4" Base sheet or backer ply must extend out onto the field of the roof as shown in the applicable G construction detail.
A Card Sing: Fact A Card Sing: Fact A Card Sing: Fact A Card Sing: Fact ad vertical and A Card Sing: Fact A Mathematical Action A Action BartruthNin MATE A Action B HTUMNin MATE A Action B Action A Action Action A Action Action Action Action Act	of ASTMC (1289 /FS HH 41-1972, BerrgrGanzel <sup>®</sup> Publick, by BMCA® with the following Sames: nor or more how pure code (likickness to be determined) vive Strength: 20 pai Textory fabricated rigid perfile anip cut at angles to provide a true 45° Angle between horizontal anisms. KerrgrGanzel <sup>®</sup> Prefile Cant Strip, by BMCA® Strip: Factory fabricated rigid perfile strip cut at angles to provide a smooth transition between elevation. KerrgrGanzel <sup>®</sup> Terring Langer and Edge Strip, by BMCA®		C. Prime all metal and masonry surfaces with asphalt primer, and allow adequate drying time prior
201 DSULATION ACC A Cont Sup: Fast A Composition Control of the control of the control A Control of the con	est second and more layers per Gode (hickness to be determined) Stersorghit: 20 pai CCRSSORIES Stersorghite-condense of the sterip out at angles to provide a true 45° Angle between horizontal autors. Lenerg Goard Perfetic Cant Sterip, by DMCA0 s Steip: Factory fabricated rigid perfite attip cut at angles to provide a smooth transition between cleration. Energy Goard <sup>100</sup> Tappered Edge Strip, by DMCA0 ETS		flashing plies. D. Backer plies installed over masonry or other non-nailable substrates must be cut into manageabl
203     DSULATION ACC       A     Card Step: Feat Bartenizi and Bartenizi and Cardinesses and Cardina Cardina Bartenizi and Cardina Cardina Bartenizi and Cardina Cardina Bartenizi and Cardina Cardina Bartenizi and Cardina Cardina Bartenizi and Cardina Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi and Cardina Bartenizi	CCESSORIES Victory their card rigit perfite strip car at angles to provide a true 45° Angle between horizontal attracts. <b>Learng Count<sup>444</sup> Perfite Can Strip</b> , by BMCA@ Ship: Foury functional night perfite attip cat at angles to provide a smooth transition between clevation. <b>Energy Gourg<sup>1444</sup> Tappered Edge Strip</b> , by BMCA@ <b>ETS</b>		ensure adequate adhesion to the cant strip and vertical surfaces without excessive voids. All ver be $4^{\prime\prime}$ (10.2 cm). Backer plies shall extend onto the field of the roof as shown in the applicable C construction detail.
A. Carl Step: Far and vertical gar. St and vertical gar	actory fabricated rigid perfile uring cat at angles to provide a true 45° Angle between horizontal urfaces. <b>Energy Guard™ Perfile Cant Strip</b> , by BMCA® © Strip: Factory fabricated rigid perfile strip cat at angles to provide a smooth transition between elevation. <b>Energy Guard™ Topered Edge Strip</b> , by BMCA® EETS		F. The finished ply of base flashing shall be run vertically to provide a value and that will aid in
B. Tapenet Lag.       B. Staff / H.Y.SHEET       A. Moisture resistor       B.S.S. / H.Y.SHEET       A. Moisture resistor       B. Torph SIS and Control       B. Storph SIS and Control       B. Aphala Biance       B. Aphala B	e Stejr=Fuerzy fabricatel régis] peñte aring out at angles to provide a smooth transition between devation. Energy Gonzil™ Tapored Edge Strip, by BMCA© ETS		proper adhesion at the 3" (7.6 cm) vertical laps. If the shore is run horizontally, the vertical laps minimum of 6" (15.2 cm) and the selvage edge must be removed form the short or fully covered counterflabsling. The finished flashing ply must extend out onto the field of the roof as shown in GAF@ construction detail, and must be extended a minimum of 4" (10.2 cm) beyond the edge or
directors on a director o	elevation. EnergyGuard <sup>ag</sup> Tapered Edge Strip, by BMCA@ EETS		flashing plies. The flashing must be soundly adhered to the parapet, cant area and roof surface to
<ul> <li>A. Monten transmission of a consequencement of consequenc</li></ul>			minimum void, non-bridging construction. F. Base flashing heights must be a minimum of 8" (20.3 cm) and a maximum of 24" (61.0 cm) abo
Grand Cases of the second	effortations 3 in a row with amount amount 2 inches amount on the Charles and the		G. Use only Type IV hot asphalt. Maintain asphalt at the Equiviscous Temperature (EVT) +/. 25 <sup>o</sup> all base and ply sheets used in flashing details. Apply flashing membranes at the EVT temperature.
Grand Cases of the second	of ASTM D 3672 Type II and ASTM D 4897, Type II and UL Type G2 BUR. Each roll contains junter squares of material anonymintely 30 3275 - 40.6 (1) up 124 mb c3 (1) (0) (0) (0) (0)		an oase and piy success used in trasming details. Apply training membranes at the EVT temperati (218°C) whichever is greater. Firming press sheets into the adhesive, and immediately nail the to flashing as specified in the appropriate flashing detail.
<ul> <li>MEX.BARNE MATI MEMBRANE MATI A Applich ceased Type III and II. m. 5 9 ang 68 II.</li> <li>PLASHING MATE A Type III and II. m. 5 9 ang 68 II.</li> <li>PLASHING MATE METABLESS CONTROL AND METABLESS CONTROL AND METABLESS CONTROL AND METABLESS CONTROL AND A Applied Biguing Distribution of the Applied Biguing A Applied Biguing Distribution of the Applied Biguing MetaBless Control Applied Biguing Distribution of the Applied Biguing Distributio</li></ul>	STRATAVENTO Perforated Venting Base Sneet.		H. Corner membrane flashings, such as "bow ties" for outside corners and "footballs" for inside con
<ul> <li>MEMBRANE MATI A Mobile Gash A Appleh Coash A Pryse III and U, m S 59 and 081</li> <li>PASHING MATE A Togob HASHING MATE A Appleh Bisme B HUMEN ADHE A Appleh Bisme B Appleh Pinner B A Appleh Bisme B Appleh Pinner C A CACESSORIES A Standard Versi.</li> <li>A Appleh Bisme B Appleh Pinner B A Appleh Bisme B Appleh Pinner B A Appleh Bisme B Appleh Pinner B A Appleh Bisme B A Appleh B A Appleh Bisme B A Appleh Bisme B A Appleh Bisme B A Appleh Bisme B A Appleh B A</li></ul>	nodified asphalt glass reinforced base sheet: Each roll contains one and one-half squares of roximately 39.375" x 50.3' (1 m x 15.33 m); 89 lbs. (40.37 kg), Ruberoid Ф 20 Smooth base / ply		membrane reinforcements are required to ensure that base flashing corners are sealed at cant are alternate method of corner reinforcing is to install a smooth MB membrane reinforcement piece prepared corner substrate prior to final surfacing membrane. Refer to MB Flashing Details secti GAF® Application and Specifications Manual.
<ul> <li>mode Galer to y any 6.3 high set of the se</li></ul>	ATERIALS	3.11	GAF® Application and Specifications Manual. PENETRATIONS – OPTION 1
m 2.9 m (a) M (a) M (b) M	d mineral surfaced cap sheet for use as the finish ply in the application of hot applied built-up o be selected by owner or architect from standard GAFØ colors. Complies with ASTM D 3019		A. SUBSTRATE PREPARATON
<ul> <li>A. Tough SIIS mo material approvalue.</li> <li>B. Stong, resilient with fickliks, y. (d) S kg), Ruh</li> <li>B. Stong, resilient (d) S kg), Ruh</li> <li>B. Aughal Baume, B. Aughal Baume, B. Aughal Primer, B. Schult Primer, B. Schult Primer, B. Theory Mathematical Primer, Primer, B. Schult Pri</li></ul>	0 be selected by owner or architect from standard (AF40 colors, Complex with ASTM D 3909 (UL Type G3 BUR: Each null contain one square of material paproximately 39.375' x 32.6' (1 8 Bs, (30.8 kg), GAFGLAS® Mineral -Surfaced Cap Sheet.		<ol> <li>Prepare the surface using a grinder or other suitable methods. Remove rust, residual asphalt o surface contaminants.</li> </ol>
<ul> <li>Bitarial, aprovised:</li> <li>Bitarial, aprovised:</li> <li>Bitarial, aprovised:</li> <li>Crate G. Leab.</li> <li>Crate G. Leab.</li> <li>Conta G. Leab.</li> <li>Conta G. Leab.</li> <li>BitTUMEN: A Mark</li> <li>A Accussorement</li> <li>A Apabal Bitarian.</li> <li>Standard Veran.</li> <li>A Accussorement</li> <li>A sequence of the second second</li></ul>	TERIALS modified asphalt glass reinforced base sheet: Each roll contains one and one-half squares of		<ol> <li>Flashing material requires a clean, dry surface to assure adequate adhesion. Where necessary surface with isopropyl alcohol and allow it to flash off prior to the application of Major/Se<sub>4</sub>ITW Flashing. Note: Do not use cleaning product such as mineral sprints or sylence, or any hys</li> </ol>
<ul> <li>with fickles, 2;</li> <li>Gard, C. C., Bab</li> <li>Gard, C. C., Bab</li> <li>Gard, C. C., Bab</li> <li>Gard, C. C., Bab</li> <li>BitTUMIN, ADHE</li> <li>A. Asphal Brame</li> <li>B. Apphal Primer.</li> <li>A. Asphal Brame</li> <li>C. Standard Versi</li> <li>A. Asphal Brame</li> <li>C. Planthey Versi</li> <li>A. Aspinal Brame</li> <li>A. Aspinal Brame</li> <li>C. Planthey Versi</li> <li>A. Aspinal Brame</li> <li>F. Experiments Jaint</li> <li>F. Correct Caraft</li> <li>Three piece Interfaced In</li></ul>	income a spinine gass's remindeed mate smeet: Each four containts one and one-half squares of rookimately 39.375" x 50.3" (1 m x 15.33 m); 89 lbs. (40.37 kg), Ruberoid 20 Smooth base / ply		solvent, as it will leave a film and impede adhesion of the liquid flashing. B. INSTALLATION
<ul> <li>Orada C, Eshi A, Baba H, Gaba K, Ja, Baba H, Gaba K, Ja Baba H, Chan S, Chang M, Chang M,</li></ul>	ient, asphalk modified bitumen membrane containing a core of non-woven polyester mat coated ; SBS polymer-modified asphalt. Conforms to or exceeds requirements of ASTM D 6164 Type I		1. To assure a neat installation, take off the area to be flawbad
A Asphah Banne B. Asphah Prime: B. Asphah Prime: C. M. ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSORES ACCESSOR ACCES	c and porymet measures wavefunct. Controlling to a exceeded requirements of AS180 D 6164 Type 1 choice and a sequence of material, approximately 39.625° x 32.26° (1 m x 9.92 m), 90 lbs, uberoid Mop (Granule) roof membrane.		<ol> <li>Measure any gaps. Fill any gaps ¼ inch (6 mm) to ½ inch (13 mm) with M-Bond sealant prior installation of MajorSeal™ Liquid Flashing base coat. Gaps under ½ inch (6 mm) do not requ application of M-Bond sealant. Gaps ½ inch (13 mm) and larger require a backer rod to keep</li> </ol>
<ul> <li>B. Axphall Primer:</li> <li>ACCESSORIES</li> <li>ACCESSORIES</li> <li>S. Standard Verse, B. Adjustable Vetal events and the second second</li></ul>			place. (Fig 2) 3. Remove cap from MajorSeal™ pouch and apply the application tip (enclosed). Install a base of flashing in the taped off area to a 30 wet mil (0.762 mm) thickness using the enclosed notched
<ul> <li>ACCESSORIES</li> <li>ACCESSORIES</li> <li>Standard Verage</li> <li>Standard Verage</li> <li>Standard Verage</li> <li>A ston and any potentiasion of a store of a stor</li></ul>	men: ASTM D 312 Type III or IV RT: ASTM D 41 Matrix <sup>00</sup> 307 Premium Acabalt Primar by BMCA@		<ol> <li>Embed precut pieces of Topcoat® Flashing Fabric into the base coat of liquid membrane so the</li> </ol>
<ul> <li>A. Sanadard Veris.</li> <li>I. A opin alam revolves.</li> <li>I. A opin alam revolves.</li> <li>I. A opin alam revolves.</li> <li>I. A opin alam a pipe correct variable a variable variable a variable a variable variable variable variable variable a variable variable variable variable variable a variable variable variable variable variable variable a variable variable variable variable variable a variable variable variable variable variable variable a variable variable variable variable variable a variable variable variable variable variable variable a variable variable variable variable a variable variable variable variable variable a variable va</li></ul>	ner: ASTM D 41 Matrix™ 307 Premium Asphalt Primer, by BMCA®		extend a minimum of 4 inches (102 mm) on to the field membrane and 4 inches (102 mm) up t penetration. Use a china bristle brush or notched trowel to work the fabric into the base coat o flashing so that if these smooth save flast
<ul> <li>promission and provide set of the second set of the second second</li></ul>	nts		<ol> <li>Install the second coat of liquid flashing to a thickness of 30 wet mils (0.762 mm), working the flashing completely over the fabric and extending a minimum of 2 inches (51 mm) past the end fabric.</li> </ol>
<ul> <li>Scent Araly</li> <li>Adjustable Vent</li> <li>I. A two-piece</li> <li>skinning for</li> <li>C. Plumbing Verse</li> <li>skinning for</li> <li>P. Pumbing Verse</li> <li>Verse Verse Verse</li> <li>Verse Verse Verse Verse</li> <li>Verse Verse Verse Verse</li> <li>Verse Verse Verse Verse Verse</li> <li>Verse Verse Verse Verse Verse Verse</li> <li>Verse Verse Ver</li></ul>	luminum went, pre-flashed with medified bitumen designed to waterproof soil pipes and roofing ns. The <b>Standard My</b> ent, by MWebB0. No for use over active pipes that emit steam or excessive moisture vapor, condensation may		fabric, 6. Complete the flashing by broadcasting granules immediately into the completed flashing. One [approximately 24 hours at 70° F (21.1°C) and 50% humidity] the membrane may be coated w MB Plus or Topcoat® EnergyCote™ coating.
I. A two pice     I. A two pice     I. A two pice     I. A two pice     I. Planching Verse     I. Appendiable     Appe. Convert     Verd, by M     D. Drains     I. A span alum     attabulat     pice convert     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Three pice     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Scalast Pase     I. A structural     I. Three pice     I. Scalast Pase     I. Scalast	of jor use over boller or healer/furnace vent pipes.		7. If the opened pouch contains unused liquid flashing, it may be reused for up to 14 days if prope To properly seal the pouch, squeeze all excess air from the pouch and return the can. Do not us
<ul> <li>C. Plaushipy Urse, Name J. A spre-flashe appe cover verif, by M</li> <li>D. Drains         <ul> <li>A pre-flashe appe cover verif, by M</li> <li>D. Drains</li> <li>I. A syna alom standed.</li> <li>P. Drains</li> <li>I. A syna alom standed.</li> <li>P. Drains</li> <li>I. A structure standed.</li> <li>A structure standed.</li> <li>I. A structure standed.</li> <li>I. A structure standed.</li> <li>I. Treespice.</li> <li>G. Gravel Guard</li> <li>I. Treespice.</li> <li>G. Gravel Guard</li> <li>I. Treespice.</li> <li>Gravel Guard</li> <li>I. Treespice.</li> <li>G. Gravel Guard</li> <li>I. Treespice.</li> <li>Gravel Guard</li> <li>I. Standen Bated</li> <li>Stangen Bated.</li> <li>C. Additional access</li> <li>Stangen Bated.</li> <li>Stangen Ba</li></ul></li></ul>	ents cer orof-flashing unit consisting of a pre-flashed spun aluminum base and a flexible upper boot, for waterproofing of fail or awkward noof protrusions. The <b>Adjustable AIVent</b> , by MWeld®.		To properfy seal the pouch, squeeze all excess air from the pouch and return the cap. Do not us does not flow freely from pouch or has cured particles. 8. Wet material may be cleaned up with isopropyl alcohol, Cured material may be abraded from t
<ul> <li>a pipe correr Verk, by M</li> <li>D. Drains</li> <li>I. A squan alum attached.</li> <li>A. Pael fashe water. The J.</li> <li>B. Sachaller Mail</li> <li>A. Arber fashe water. The J.</li> <li>B. Sachaller Mail</li> <li>I. A structural urchane scal system from</li> <li>F. Expansion Joint</li> <li>F. Expansion Joint</li> <li>Three pice I out of the system from</li> <li>Three pice I out of the system</li> <li>Three pice I out of the system from</li> <li>Three pic</li></ul>	mis		PENETRATIONS - OPTION 2
<ul> <li>D. Drains         <ul> <li>D. Drains</li> <li>arached, S. Arpen shain</li> <li>arached, S. Arpens, S. Arpens,</li></ul></li></ul>	shed with modified bitumen membrane and is designed to waterproof vent pipes. It can be used as ver to replace finger and cap flashing on standard vent pipe details. The <b>Pre-Flashed Plumbing</b> MWeld0.		A. MWeld@ M-Curb System and TOPCOAT® FlexSeal
<ul> <li>A spin almost ached. Proceedings of the second sec</li></ul>			SHEET METAL A. Metal should not be used as a component of base flashing. Because of the high coefficient of expan
<ol> <li>A Puer diabate wetter. The J</li> <li>Schlaft Part</li> <li>A structural wetter assister from</li> <li>Factory Iden reinforced for the Computing of the Computing of Computing of the Computing of the membrane. Each of the Computing of the Computing of Computing of the Computing of Computing of the Computing of Computing of the Computing of Computing of the Computing of the computing of the Computing of the computing of the Computing of the computing of the Co</li></ol>	uminum (or copper) roof drain with gravel guard, strainer cap, and waterproofing plumbing seal Pre-flashed with modified bitumen and available in full and insert sizes to accommodate new on and retrofit apartications. The MD/main, by MN/e400.		sheet metals and the large temperature changes that can be experienced on a roof, sheet metal or er components must be isolated from the waterproofing components of the roofing and flashing syste
A structural     B structural     A structural     A structural     B structural     B structural     A structural     A structural     A structural     A structural     A structural     B structural     B structural     B structural     B structural     B structural     B structural     A structural     A structural     A structural     A structural     B	ion and retroffs applications. The MDrain, by MWeld®. table metal through wall mode drain designed for easy installation to aid in quick lateral removal of he Mscupper, by MWeld®.		erriciently as possible to prevent the metal from splitting the membranes. B. All metal edge details scheduled to be included in the Edge to Edge Coverage of the Diamond Ph
<ul> <li>uretime teal</li> <li>system from</li> <li>F. Expansion Jouine</li> <li>F. Expansion Jouine</li> <li>F. Expansion Jouine</li> <li>C. Carvel Chard</li> <li>I. Therephere</li> <li>G. Carvel Chard</li> <li>I. Therephere</li> <li>J. Scheenbaard</li> <li>T. Therephere</li> <li>J. Scheenbaard</li> <li>M. Col Compliant, conditions. Used in control of the system of the system in the system of the system of the system is system of the system of the system of the system is system of the system of the system of the system is system of the system of the system of the system is System of the system of the system of the system is System of the system of the system of the system is System of the system of the system of the system is System of the system of the system of the system of the system is System of the system of the system of the system of the system is System of the syste</li></ul>	ral urethane outer shell, bonded to the roof surface, filled with a urethane rubber sealant. The		Guarantee must be submitted and approved in writing by the manufacturer prior to project commen-
<ul> <li>F. Expansion Rule</li> <li>F. Excitory Mith</li> <li>F. Fectory Mith</li> <li>F. Fectory Mith</li> <li>F. Fectory Mith</li> <li>F. Fectory Mith</li> <li>Torre epicer</li> <li>A VOC compliant,</li> <li>A VOC compliant,</li> <li>A Voca Miter</li> <li>A Mathematic Mithematic Mithematics</li> <li>Torre epicer</li> <li>S. Name Miter, S. Schuman</li> <li>Febertra Hondos M. Car</li> <li>Meeded M-Car</li> <li>A Mithematic Mathematics</li> <li>A Mithematical Mithematics</li> <li>A Mithematical Mithematics</li> <li>A Mithematical Mithematics</li> <li>A Mithematical Mithematics</li> <li>A Mithematical Mithematical Mithematics</li> <li>A Mithematical Mi</li></ul>	rai utertainate outer stell, bondied to the roof surface, filled with a urethane rubber sealant. The estaint conforms to the shape of any roof penetration through a roof surface to protect the roof nm moisture. The M-Curb and M-Thane, by MWeld®		C. When it is unavoidable to use metal in the roofing system (i.e., lead flange at drains, gravel stops), wood nailers and insulation stops, 1" (25 mm) wider than the metal flange, should be provided for attachment. Metal flanges, must always be set on top of the roof membrane with modified torowel g
<ul> <li>remotes h, coath areas</li> <li>G. Gravel Guard</li> <li>There epice 1</li> <li>There epice 1</li> <li>There epice 1</li> <li>To COCOATE PE</li> <li>I. TO POCOATE PE</li> <li>I. Solvent Mead</li> <li>TO PENETRATIONS (0)</li> <li>PENETRATIONS (1)</li> <li>A. vick Compliant, conditions. Used in the second s</li></ul>	int Covers		adhesive applied material for SBS roof systems. The metal flange is then sealed using the applicab construction detail to meet applicable guarantee requirements. Metal accessories (gravel stops, con
G. Gravel Gaued     J. Torse-spice:     primers:     H. TOPCONTS FR     J. Solvent-basel     TorPCONTS FR     J. Solvent-basel     TorPCONTS FR     J. Non-severs, I/I     OP FEINTRATIONS (OI     PENTRATIONS (OI     PENTRATIONS (OI     A. Muchain targe     A Rags     S. Tope meanser     A. Solvent-basel     Solvent-basel     Ackert basel     A. Muchain targe     A. Rags     Tope meanser     A. Muchain targe     A. Solvent-basel     Ackert-basel     A. Muchain targe     A. Solvent-basel     A. Solvent-basel     A. Muchain targe     A. Solvent-basel     A. Solvent-basel     A. Muchain targe     A. Solvent-basel     A. Solvent-bas	Brache core via socialization and the commonate time control structure. Heavy Heavine core with a flexible Tamer teardant fram bellows for support. Nailing flanges conform egularities. The Metalastic@ Expansion Joint Cover, by BMCA@.		flashing, etc.) should be 16 oz. (0.56 mm) copper, 24 gauge (0.71 mm) galvanized or stainless stee lb (1.1-1.8 kg) lead, or 0.032" (0.81 mm) aluminum.
<ul> <li>premier: 1.</li> <li>J. Soften: Model</li> <li>I. TOPCOATE FR</li> <li>J. Soften: Model</li> <li>PENTERATIONS (0)</li> <li>PENTERATIONS (0)</li> <li>A. Vic2 Compliant, confident. Used in (2,10)</li> <li>Penterative and the soften (1)</li> <li>Pathing Patient</li> <li>A statistical section (2)</li> <li>Namial Bite (2)</li> <li>Namial Bite (2)</li> <li>Namial Bite (2)</li> <li>Namial Bite (2)</li> <li>Soften (2)</li> <li>Soften (2)</li> <li>Soften (2)</li> <li>Petertrantons (0)</li> <li>Petertrantons (0)</li> <li>Petertrantons (0)</li> <li>A Mixed Bite (2)</li> <li>Soften (2)&lt;</li></ul>	ce fascia system with roof flance design that creates water and wind proof walk at the building		D. Fabricate and install all sheet metal materials as shown in applicable construction details. Refer to (Sheet Metal and Air Conditioning Contractors National Association, Inc.) for guidance on sheet r
I. Solvent Aued     I. TOPCOATE PE     I. Non-averue, II.     PENETRATIONS (0)     PENETRATIONS (0)     Compliant, A.     VOC compliant, A.     VOC compliant, A.     VOC compliant, A.     VOC Autimal Research     I. Sorgenyt Aleg.     S. Tope measure     A Sequence     S. Tope measure     A.     Mixed BM-Car     I. TOPCOATE PE     I. Sorvent Aued     AMRT 3     EXECUTION	The Gravel Guard MB, by BMCA@. Flexseal		teaments not addressed in this specification. E. Clean metal and apply asphalt primer to all sheet metal surfaces that will come into contact with a
I. Non-overs, I.     PENETRATIONS (of     PENETRATIONS (of     membrane, Eash,     are started by the star	ed synthetic elastomeric scalant. Flashing Fabric		other bituminous materials; allow the primer adequate time to dry.
<ul> <li>VOC compliant, conditions, Used or (3.3) filts yields are (3.3) filts yields in the second second second Planhing Patient</li> <li>Addinional access 1. Isograph Aloca 2. Nariani Bite (- 3. Maching the 4. Regi 3. Schusen</li> <li>Pesternariantons (of A. Mweddin M-Car B. TOPCOATO FF 1. Software based</li> </ul>	, 100% fully spun-bonded polyester fabric.		F. Use fastener types compatible with the sheet metal type. 1. Copper or lead-coated copper: use copper or bornze fasteners. 2. Lead and galvanized steel: use galvanized or cadmium-plated sheet fasteners.
methodina i.a.d re: (Dirac) take ke weight 24 m B. A arite bend, 10 <b>Planhing Pater</b> C. Additismal access 1. Isoprop1 Acci 2. Narraf Biter (C. 3. Mada take 5. Tape masure 6. Scisore 10 PENETRATIONS (OI A. MWeidel M.Car B. TOPCOATO FE 1. Softwert based 3 MRT 3. EXECUTION			<ol> <li>Aluminum: use aluminum fasteners.</li> <li>Stainless steel: use stainless steel fasteners.</li> </ol>
In weigh 24 Bis     In weigh 24 Bis     In A static-bond 100     Flashing Fahric 1     C. Additional section     Inspropry Alcol     Nutrani Biret (     Natural Biret (     NaturalB	1, con part, moistane curing polychedr scalauft designed to susception of difficult linking edit consignation with DFORCAOT Fe binding Fairies (or from a studies, restandant Inchaing risk isk contains 3		G. Metal counter-flashing shall have a minimum 4" (10.2 cm) face with a drip lip. The bottom edge o counterflashing shall cover the roofing membrane and/or base flashing by a minimum of 4" (10.2 cm) the flashing used for masonry walls, wooden walls, or through wall metal flashings should be driven for factors.
C. Additional access 1. Isopropyl Alcol 2. Natural fibre (c 3. Masking tape 4. Rags 5. Tape measure 6. Scissors 10 PENETRATIONS (OI A. MWeld@ M-Curr B. TOPCOAT® Fie 1. Solvent-based s ART 3 EXECUTION	hes of M-Bond sealant, I pair of disposable gloves and 1 notched trowel /wet mil gauge. Each hs (10.89 KG). MajorSeal™ Liquid Flashing, by GAF⊕		counter tiashing used for masonry walls, wooden walls, or through wall metal flashings should be design to allow for installation and later removal. Metal counter flashings for stuceo, EIFS, wood similar materials should be designed approximate, not set to the state of the stat
1. Isopropyl Alcol     2. Natural fiber (c)     3. Masking tape     4. Rags     5. Tape measure     6. Scissors     10 PENETRATIONS (OI     A MWeld@ M-Cur     B. TOPCOAT® Fie     1. Solvent-based s     ART 3 EXECUTION	100% polyester web used in a variety of roofing installations and repairs. TOPCOAT® ic by GAF®		design to allow for installation and later removal. Metal counter-flashings for stuceo, EIFS, wood similar materials should be designed appropriately, such as "Z" type flashing. End joints shall be (7.6 cm) or more. Adequate fasteners must be provided to secure against wind forces. Skirt fastene watertight.
2. Natural Beter (     3. Masking tape 4. Rags 5. Tape measure 6. Scissors     10 PENETRATIONS (OF A. MWeld@ M-Cur B. TOPCOAT@ Fle 1. Solvent-based s     ART 3 EXECUTION	essories need for installation:		H. Metal termination bars shall be a minimum of 1/10" (3 mm) thick x 1" (25 mm) wide with preform edge lap. Bar should have 1/4" (6 mm) x 3/8" (10 mm) slotted holes on 4" (10.2 cm) centers to far
4. Rags 5. Tape measure 6. Scissors 10 PENETRATIONS (OF A. MWeld@ M-Cur B. TOPCOAT@ Fle 1. Solvent-based s ART 3 EXECUTION	r (china bristle) brush		mechanical anchorage. Note: Termination bars are not suitable in all base flashing and wall flashing conditions. Ter
<ul> <li>PENETRATIONS (OF</li> <li>A. MWeld@ M-Curi</li> <li>B. TOPCOAT@ Fle</li> <li>1. Solvent-based s</li> <li>ART 3 EXECUTION</li> </ul>			bars may only be used in conjunction with an appropriate counter-flashing extending a mini (10.2 cm) below the termination bar.
A. MWeld@ M-Cur B. TOPCOAT@ Fle 1. Solvent-based s ART 3 EXECUTION	(OPT 2)		<ul> <li>Metal flanges for gravel stops, eave strips, and pitch pockets to be used in conjunction with roofing primed (both sides), set in modified trowel grade cold adhesive applied material for SBS roof syste shall be a minimum of 31/277 (8.9 cm) wide for gravel stores or gove strips and 47 (10.2 cm) wide for </li> </ul>
1. Solvent-based s ART 3 EXECUTION	urb System		smain be a minimum of 3 1/2 (8.9 cm) while for gravel stops or eave strips and 4" (10.2 cm) wide 6 projections and extensions through the roof. The gravel stop lip should be at least 3/4" (19 mm) high strip lips shall be at least 3/8" (10 mm) high Provisions must be mode for eavering the skift to the
ART 3 EXECUTION	Flexseal d synthetic elastomeric scalant.		waii. I fits may be a wood naiter strip for masonry and metal construction. In all cases, gravel stop, strip nailer should be fastened to the deck or deck system with adequate resistance against wind for
1 EXAMINATION			<ul> <li>Stacks shall have metal sleeve flashing a minimum of 8" (20.3 cm) high. Pitch pockets for brackets pad-eyes, etc., shall have a 4" (10.2 cm) minimum height metal sleeve.</li> </ul>
A 37		1	C. On re-roofing projects, provisions shall be made for reinstallation of existing sheet metal duct worl equipment, coping metal and counter-flashing removed in conjunction with the new work. Also ne
			equipment, copang inecal and counter instantig removed in Conjunction with the new Work. Also, pre- cleaning and repairing of existing defective sheet metal, and replacement of missing and irreparable metal to match existing types. Light gauge sheet metal flashings which are incorporated into the R roof system are not suitable for re-use and must be replaced with new material.
C. Verify that the dec	surfaces and site conflictons are ready to receive work.	1	roof system are not suitable for re-use and must be replaced with new material. Conduits and piping such as electrical and gas lines must be set on wood blocking or some other for support. Wood blocking/supports must be set on pads constructed of an additional layer of roof me
drains, valleys, eav	deck is supported and secured. deck is cleaned and smooth, free of depressions, waves, or projections, and property sloned to		material.
E. Verify that all roof	deck is supported and secured.		VALKWAYS
solidly set, and tha SUBSTRATE PREPAI	deck is supported and secured. deck is cleaned and smooth, free of depressions, waves, or projections, and properly sloped to arxes, support or <u>patters</u> . deck surfaces are day and free of ice or snow.		the same type as the held of the root. This type of walkway is not for sidewalk or patio-type use.
<ul> <li>A. Structural Concrete</li> <li>1. Minimum deck</li> </ul>	deck is supported and secured. deck is cleaned and structured, meres, support or gathern. deck surfaces are dry and free of ice or snow. of openings, curbts, pipes, skeeves, ducts, vents or other presentations through the roof are that all fachings are at prend.		<ol> <li>Construct walkways by solidly adhering a first ply of smooth surfaced membrane to the field of th followed by a granule surfaced membrane to the surface of the first ply.</li> </ol>
<ol> <li>Only poured in poured in poured in poured in pour pour pour pour pour pour pour pour</li></ol>	deck is supported and secured. deck is cleaned and smooth, fire of depressions, waves, or projections, and properly sloped to saves, suppers or gutters. deck surfaces are dry and fire of its or snow. ord openings, currby pipes, sleeves, ducts, vents or other penetrations through the roof are that all flashings are tapered. ARANTON		Walkway sections should be no longer than 10° (3 m), with a 6" (15.2 cm) minimum gap between to allow for drainage.
the mof system :	deck is supported and secured. deck is characterized and successful averse, scappers or guines: of openings, scarbe, pipes, skewes, dacts, vents or other Penetrations through the roof are that all flashings are tapered. PARATION refe Deck for the mentural concrete is 4 <sup></sup> (10, 2 cm). In place concrete deck, that provide bottom side drying are acceptable. Deck that are ments		OOF PROTECTION
materials. Prior moisture and de	deck is supported and secured. deck is element and smooth, free of depressions, waves, or projections, and properly sloped to aves, support or gatement. deck surfaces are day and free of ice or seave. of openings, curbs, pipes, sleeves, deck, vents or other presentations through the roof are that all flashings are tapered. PARATION Pref Deck which haves for structural concrete is 4° (10.2 cm). In place concrete deck that provide bottom side drying are acceptable. Decks that are moverated inceld deck or smooth terms the frame type positure in the deck breanth	3.15 1	Protect all partially and fully completed roofing work from other trades until completion.
<ol> <li>The deck must b allowed to dry.</li> </ol>	deck is supported and secured. deck is closed and survey, for eff depressions, waves, or projections, and properly sloped to aves, scapper or guines. deck surfaces are dy and free of ice or snow, of openings, curbs, pipes, sleeves, ducis, vents or other Penetrations through the roof are that all flavings are tapered. ARATION PARTON rest Deck chickbacks of executival concrete is 4° (10,2 cm). Is piles concrete deck that provide bottom stde drying are acceptable. Decks that are row ventof herd lacks or guns hat remains in their may trap mesisture in the deck beenth and and are on a cocptable. Is all be properly complexible of prior to application of the roofing system: five-args (20) days is nited for paper centing. Curing agrees must be checked for compatibility with roofing decks dresses throwed bis we of ASTM - ADV encounteemak the surface	3.15 I	<ul> <li>Whenever possible, stage materials in such a manner that foot traffic is minimized over completed</li> <li>When it is not possible to stage materials away from locations where partial or complete installatio</li> </ul>
6. Sumps for the ro	deck is supported and secured. deck is cleaned and smooth, free of degreesions, waves, or projections, and properly sloped to were, support or approximation of the security of the security of the security of the security deck secfaces are dry and free of ice or scow. deck sectaces are dry and free of ice or scow. deck sectaces are dry and free of ice or scow. MARTON	3.15 I	<ul> <li>When it is not possible to stage maternals away from locations where partial or complete installatio place, temporary walkaways and platforms shall be installed in order to protect all completed roof a traffic and point loading during the application process.</li> </ul>
<ol> <li>When insulation ASTM D 41 at ti application of th</li> </ol>	deck is supported and secured. deck is cleaned and smooth, free of depressions, waves, or projections, and properly sloped to waves, support of approximation of the security of the securit	3.15 I	<ol> <li>Temporary tie-ins shall be installed at the end of each workday and removed prior to commencement the following day.</li> </ol>
<ol> <li>In all retrofit roo</li> </ol>	deck is supported and secured. deck is cleaned and smooth, free of depressions, waves, or projections, and properly sloped to waves, support of pairs agreed. deck surfaces are day and free of ice or account. of openings, curbs, pipe, sleeves, deck, vents or other Posterations through the roof are that all havings are strepted. PARATON P	3.15 F	LEAN-UP
INSTALLATION - GEN	deck is supported and secured. deck is cleaned and smooth, free of depressions, waves, or projections, and properly sloped to waves, support of approximation of the security of the securit	3.15 F	All work areas are to be kept clean, clear and free of debris at all times.
A. Install GAF®'s Rub those listed in this se	deck is supported and secured. deck is supported and secured. deck is denoted and smooth, free of depressions, waves, or projections, and properly sloped to waves, support of approximations, the secure of the	3.15 I 1 1 2 1 1 2 1 3.16 C 1	. Do not allow trash, waste, or debris to collect on the roof. These items shall be removed from the r daily basis
B. GAF® Ruberoid Sp	deck is supported and secured. deck is elemental and smooth, free of depressions, waves, or projections, and properly sloped to serves, support or gatheres. deck surfaces are dry and free of ice or none. deck markets are dry and free of ice or none. deck markets are dry and free of ice or none. And and flashing are typered. PARATON PARATON PARATON PARATON Rev Deck Chickbones for instructural concrete is 4" (10.2 cm). In place concrete deck that provide hottom side drying are acceptable. Decks that are moral are out acceptable. The flashing provides in the deck beenath used are out acceptable. The flashing provides in the concrete for the flashing provides in the deck beenath the and are out acceptable. The flashing provides in the concrete for the config provides in the concrete for the config provides in the deck beenath the and are out acceptable. The flashing provides in the deck of the compatibility with rofing are of the moral flashing of the rof flashing provides in the deck of the compatibility with rofing to a term the concrete for the config provides in the deck with asphale concrete provides in the casting of the deck with asphale concrete provides in the casting of the deck with asphale concrete provides in the casting of the deck. The moral more out acceptable in the casting of the deck. The moral more out acceptable in the casting of the deck. The output of the provides in the casting of the deck. The moral more output to be acceptable in the deck with asphale concrete primer, at the rate of one gallon per 100 square feet (0.4 Lum). Allow the primer to deprive the prime to deprive the deck the deck manufacturer's tracemendations prior to the new rate of the deck. REVEALL REVEALL	3.15 I 1 1 2 1 1 2 1 3.16 C 1	daily basis.
install intermediate v	deck is anguoted and secured. deck is characterized and secured. deck is characterized and secured. deck is despected and secured. deck is support of angues. deck users are day and free of ice or score. deck users are day and free of ice or score. Dece Deck deck the provide the toter of a secured. Deck the provide toter is def '(10.2 cm). If pace concrete decks that provide bottom side daying are acceptable. Decks that are from 2 bek deck the days of the ord angues begin are acceptable. Decks that are from 2 bek the day of the ord angues begin are acceptable. Decks that are from 2 bek the days of the ord angues begin are acceptable. Decks that are from 2 bek the days of the ord angues begin are acceptable. Decks that are from 2 bek the days of the ord angues below. Deck the days of the ord angues below. The days of the days of the days. The days of the days of the days. Deck the days of the days of the days are to be the days of the days. Deck the days of the days of the days. Deck the days of the days of the days. Deck the days of the days of the days of the days. Deck the days of the days of the days. Deck the days of the days of the days of the days. Deck th	3.15 I I I 3.16 C J E	daily basis. All tools and unused materials must be collected at the end of each workday and stored property of
D. Start the application	thek is supported and secured. thek is changenetical and secured. thek is changenetical and secured, the dispersions, waves, or projections, and properly sloped to serve, supports or galaxies. the distribution of the end secure of the or score. the distribution of the end secure of the end secure of the projections through the roof are that all holongs are streption. <b>EXERUME</b> <b>EXERUME</b> The distribution of the end secure of the "(10,2 cm). the phases through the read of phases are scored, table. Decks that are from overtice thereof a phase of the projection of the roof gas are scored, table. Decks that are from overtice of provide the stress and the frong system. Weaty-eight (20) days is to the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of provide the ordis combines. The disk of destination of the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of provide the casting of the deck. the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of the casting of the deck with alphakiconcrete prime, for any score of the score and the casting of the deck. the configuration of the casting of the deck with alphakiconcrete prime, the roof system. ENDERING THE CHART ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	3.15 I I 3.16 C J E C	daily basis. All tools and numeel materials must be collected at the end of each workday and stored properly of finished roof surface and protected from exposure to the elements. Dispose of or recycle all trash and excess material in a manner conforming to current EPA recutait
over or parallel to, b	<pre>deck is auguotted and secured.</pre> deck is despected and secured. deck is despected and advanced, free of degrees aims, waves, or projections, and properly aloped to waves, supprove of patients. deck a defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces are dry and free of ice or now. deck is defaces for instance is default are main in places may trap motioner in the deck beneath and are on acceptable. deck is depaced for the order accembles. Deck is dua are in an or now default instance deck is depaced by the now of patients in the for now trap any store in the deck beneath and are on acceptable. deck is depaced for the order accembles. Deck is dua are in the norder accembles. Deck is dual are now in the order accembles. Deck is dua to be in the instance acceptable in the order accembles. Deck is dual are in the order accembles. Deck is dual motion to be well, in motion deck is depace through the use of ASIM D-42G of role thument terus. deck is depace through the use of ASIM D-42G of role thument terus deck is depace through the use of ASIM D-42G of role thument terus is the acceptable in the order accembles. Deck is dual have the patient to deparitor to the interval acceptable in the constant deck is deck in the order of the deck. How deparitor are to the order accembles. Deck is dual to the order accellates or to be is deck is depaced in the constant of the deck is anyther to the is deck is depaced in the constant of the deck is anyther to the is deck is depaced in the constant of the deck is anyther to the patient to deparitor to the is deck is depaced in the deck is anythere in the deck is anythere in the deck is decok	3.15 I I 3.16 C 3.16 C E E	daily basis. All tools and unused materials must be collected at the end of each workday and stored properly of finished roof surface and protected from exposure to the elements.
BITUMEN A. Do not mix different	thek is supported and secured. thek is changenetical and secured. thek is changenetical and secured, the dispersions, waves, or projections, and properly sloped to serve, supports or galaxies. the distribution of the end secure of the or score. the distribution of the end secure of the end secure of the projections through the roof are that all holongs are streption. <b>EXERUME</b> <b>EXERUME</b> The distribution of the end secure of the "(10,2 cm). the phases through the read of phases are scored, table. Decks that are from overtice thereof a phase of the projection of the roof gas are scored, table. Decks that are from overtice of provide the stress and the frong system. Weaty-eight (20) days is to the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of provide the ordis combines. The disk of destination of the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of provide the casting of the deck. the scored phases through the use of ASTM D-L2Gs for the humane the score from overtice of the casting of the deck with alphakiconcrete prime, for any score of the score and the casting of the deck. the configuration of the casting of the deck with alphakiconcrete prime, the roof system. ENDERING THE CHART ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	3.15 I I 3.16 C 3.16 C E E E	duity basis. All trobs and unused materials must be collected at the end of each workday and stoned properly of finighed nof surface and protected from exposure to the elements. Dispose of or recycle all trash and excess material in a manner conforming to curren EPA regulari local laws.
B. Use only ASTM D 3	<pre>deck is supported and secured.</pre> deck is supported and secured. deck is support of parts. deck with the secured and secured as the s	3.15 I I 3.16 C 3.16 C E E E	duity basis. All tools and sumsed materials must be collected at the end of each workday and stored properly of finished roof surface and protected from exposure to the elements. Dispose of or ncycle all trash and excess material in a manner conforming to current EPA regularis local laws. Property clean the finished roof surface after completion, and make sure the drains and genters are to
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F. Do not heat the asphalt to or above its flash point or hold the asphalt at temperatures above the finished blowing temperature for more than 4 hours.

G. Do not keep heated tankers above 325°F (163°C) overnight.





MOUNTED COUNTERFLASHING

GMV-29442

Palm Beach Warehouse

2/12/2015

SPECIFICATION B20M

COMPONENT	TYPE	REQUIRED	ATTACHMENT	RATE OF APPLICATION	
DECK	Concrete	Positive d	rainage is required		
PRIMER	Matrix™ 307 Premium Asphalt Primer ASTM D41	One (1) ply	Spray, brush or roller	1-1.5 gallons per 100 sq ft	
INSULATION	EnergyGuard™ PolyIso Roof Insulation ASTM C 1289	One (1) or more layers Per code	ASTM D312 Roofing Asphalt Type III or IV	25 lbs. per 100 sq. ft (1.2 kg/m <sup>2</sup> )	
BASE SHEET	GAFGLAS® STRATAVENT® Perforated Base Sheet ASTM D 4897	One (1) ply	Loose Laid	Dry	
PLY SHEET	RUBEROID® 20 Smooth ASTM D 6163	One (1) ply	ASTM D312 Roofing Asphalt Type III or IV	25 lbs. per 100 sq. ft (1.2 kg/m <sup>2</sup> )	
SURFACE MEMBRANE	GAFGLAS® Mineral Surfaced Cap Sheet ASTM D 3909	One (1) ply	ASTM D 312 Roofing Asphalt Type III or IV	25 lbs. per 100 sq. ft (1.2 kg/m <sup>2</sup> )	
FLASHING 2X20M	RUBEROID® 20 Smooth ASTM D 6163 RUBEROID® Mop Granule	One (1) ply One (1) ply	ASTM D 312 Roofing Asphalt Type IV ASTM D 312 Roofing	25 lbs. per 100 sq. ft (1.2 kg/m <sup>2</sup> )	
	ASTM D 6164	One (1) pry	Asphalt Type IV	25 lbs. per 100 sq. ft (1.2 kg/m <sup>2</sup> )	
PENETRATIONS Opt 1	Matrix <sup>™</sup> MajorSeal <sup>™</sup> Liquid Flashing	At all penetrations	TOPCOAT® Flashing Fabric embedded in two layers of MajorSeal <sup>™</sup> Liquid Flashing Membrane		
PENETRATIONS Opt 2	MWeld® M-Curb System and TOPCOAT® FlexSeal	At all penetrations	M-Curbs coated with TOPCOAT® FlexSeal	Per GAF® requirements	
GUARANTEE	WeatherStopper® Diamond Pledge™ NDL Guarantee	Fifteen (15) years		Guarantee fee is applicable	

EVT range on asphalt must be maintained at 425-475°F \* Mop lead can be no greater than 5 feet \* There must be a bank of asphalt in front of the roll Cap sheet shall be cut and relaxed prior to installation: For temperatures 65° or above, the roll can be cut in approx. half-lengths. For temperatures below 65°F, the roll must be cut in approx. third-lengths. Cap sheet shall be broomed in to ensure complete adhesion.

Each roof has unique requirements. This specification is a graphic representation of products and their installation. To properly assess specific roofing needs, code compliance, system configurations and warranty eligibility, contact Contractor Services. Note: Your Area Field Services or Technical Services Managers are the only employees who can approve any deviation from GAF's published specification manual(s). Always review the appropriate Application & Specification Manual (EverGuard,Topcoat or GAF Asphaltic) before commencing this project, as the Manual may contain information that is important for a successful installation.

This Cut Spec specification shall not waive, supersede or alter the requirements and recommendations found in the most current Application & Specification Manual(s) referenced above, printed technical bulletins or specific correspondence drafted for this project by the Area Field Services or Technical Services Manager. Architectural Information Services 1212 Brai Drive Port Arthur, TX 77640 Ph: 1-800-522-9224 Fax: 877-271-6588

