

Figure 1 shows general location of the New Bedford Hurricane Project.



Figure 2 shows general location of Operating House #1 with access via road on dike.



Figure 3 shows area of roof repair on Operating House #1, looking north.

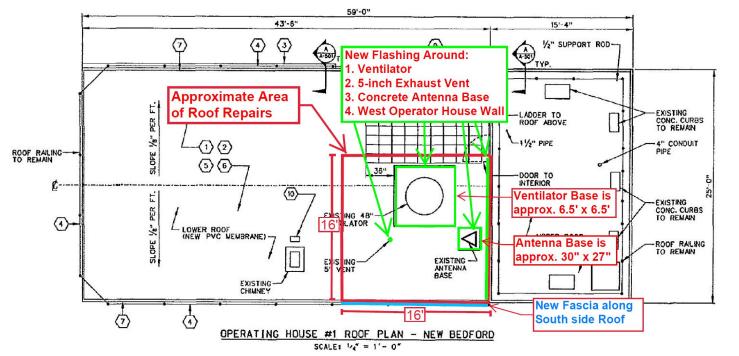


Figure 4 shows plan view of roof repair area.

**FIGURE 5** 

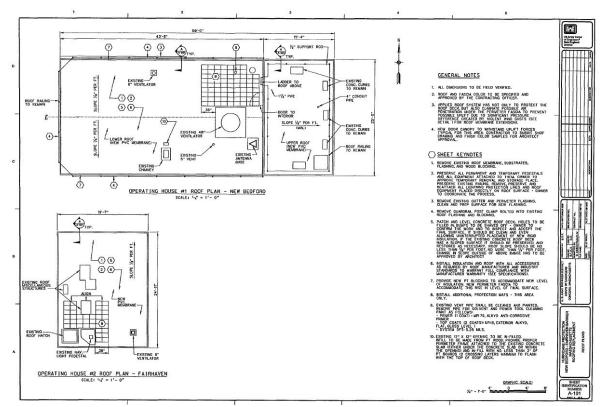


Figure 5 shows reference Drawing 1 for existing roof installed in 2010.

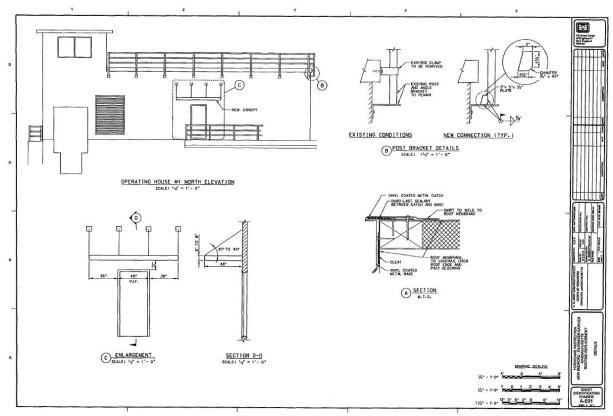


Figure 6 shows reference Drawing 2 for existing roof installed in 2010.

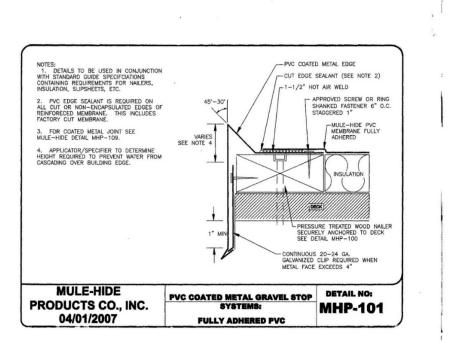


Figure 7 shows reference Drawing 3 for existing roof installed in 2010.

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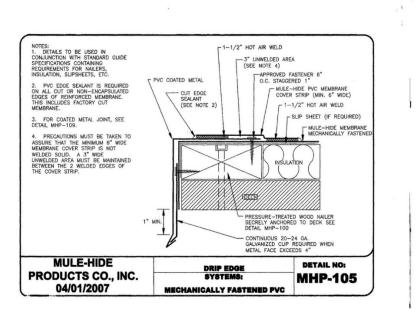


Figure 8 shows reference Drawing 4 for existing roof installed in 2010.

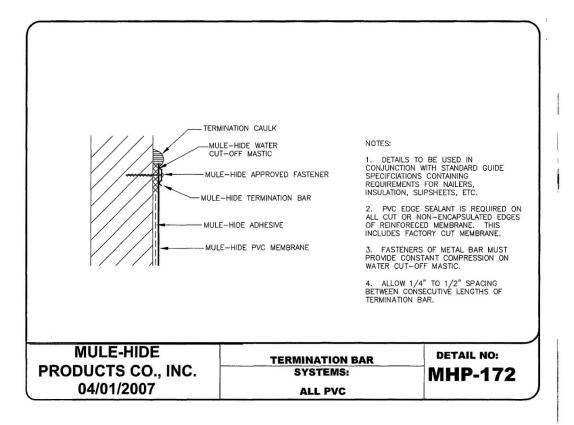


Figure 9 shows reference Drawing 5 for existing roof installed in 2010.

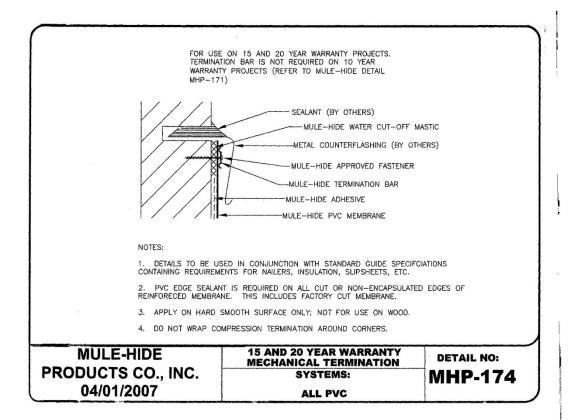


Figure 10 shows reference Drawing 6 for existing roof installed in 2010. Informational Photos



Photo 1: Shows damaged roof and insulation after a winter storm caused an antenae to fall.



Photo 2: Shows damaged roof and insulation after a winter storm caused an antenae to fall.



Photo 3: View of damaged PVC membrane adjacent to 5-inch exhaust vent and ventilator.

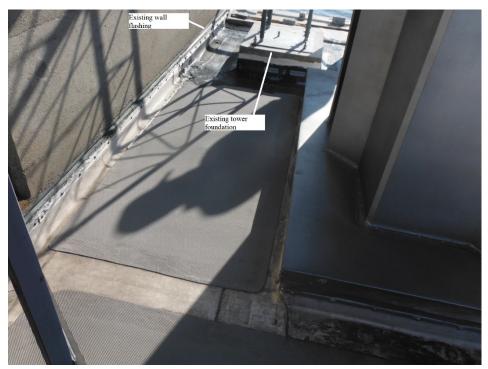


Photo 4: Shows temporary patch materials with existing PVC membrane, looking south.



Photo 5: Shows temporary patch materials with existing PVC membrane, looking east.



Photo 6: Shows temporary patch materials with existing PVC membrane, looking east.