

ROOF PROGRESS REPORT THROUGH 07-13-2026

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Contractor:	Black Hawk Roof Company
Foreman: (Translator)	Angel Palofox (817)-441-3919

Areas of Work: Roof Area 6 & 7

- 45 mil KEE fleece-backed membrane adhered in membrane adhesive (Roof Area 6 & 7)
- ¼" prime coverboard adhered in low-rise adhesive over insulation (Roof Area 6 & 7)
- 1-½" isocyanurate insulation board mechanically attached over existing insulation board (Roof Area 6 & 7)

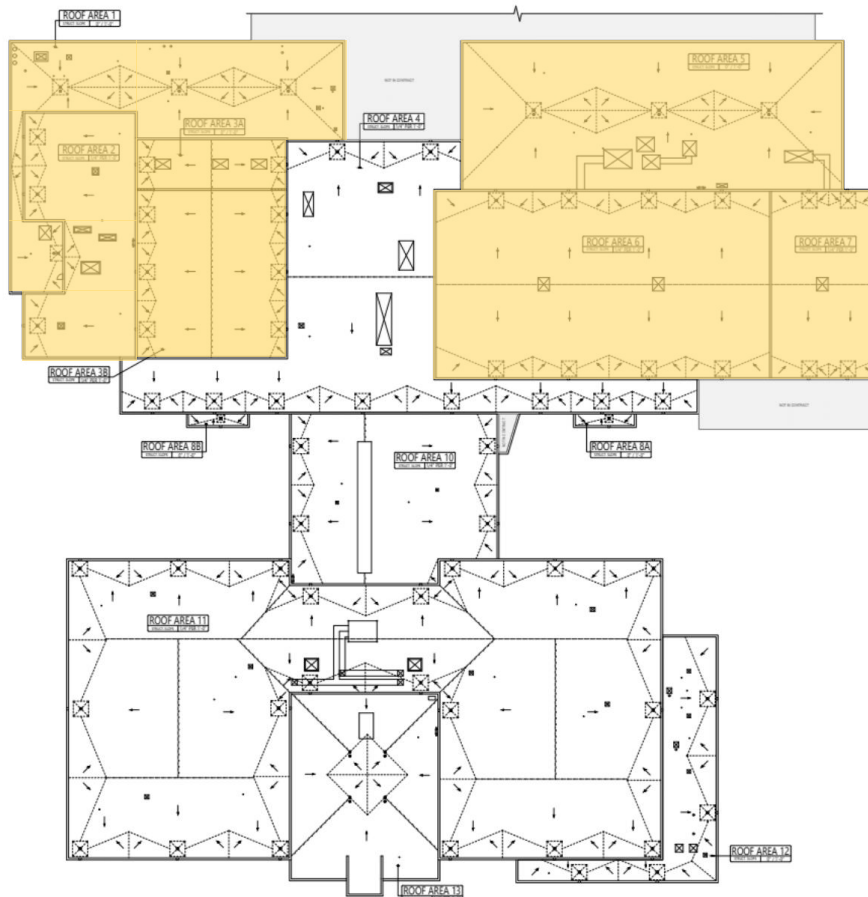
Notes:

- Sheet metal crew to install scuppers drains after completion of roofing membrane

Issues and Corrections:

- Identified and replaced 124 square feet of wet insulation (Roof Area 5, 6, & 7)
- Roof area #5 unit removal caused leakage around wrestling room ceiling.
- Stone mason to fix leak found on the wall of roof area 12

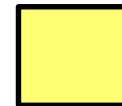
Project Maps:



Roof Area 100% Completed



Roof Area primarily completed



Roof Area started

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ROOFING SCHEDULE		
ROOF AREA	STATUS	SCHEDULE
#1	90% COMPLETE	WEEK OF 6/22
#2	90% COMPLETE	WEEK OF 6/22
#3A	90% COMPLETE	WEEK OF 6/15
#3B	90% COMPLETE	WEEK OF 6/15
#5	90% COMPLETE	WEEK OF 7/06
#6	90% COMPLETE	WEEK OF 7/06
#7	90% COMPLETE	WEEK OF 7/13

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60 Mil KEE fleece-backed membrane adhered
in membrane adhesive on Roof Area #6

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Membrane insulation at roof area #5 has been completed around roof curbs, mechanically fastened with cap nails.

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Roof area #5 unit removal caused
leakage around wrestling room ceiling.

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Low-rising adhesive applied prior to dens
prime board setting on roof area #6

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45 Mil KEE fleece-backed membrane
seams water-tight on Roof Area #6

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45 Mil KEE fleece-backed membrane
seams water-tight on Roof Area #7

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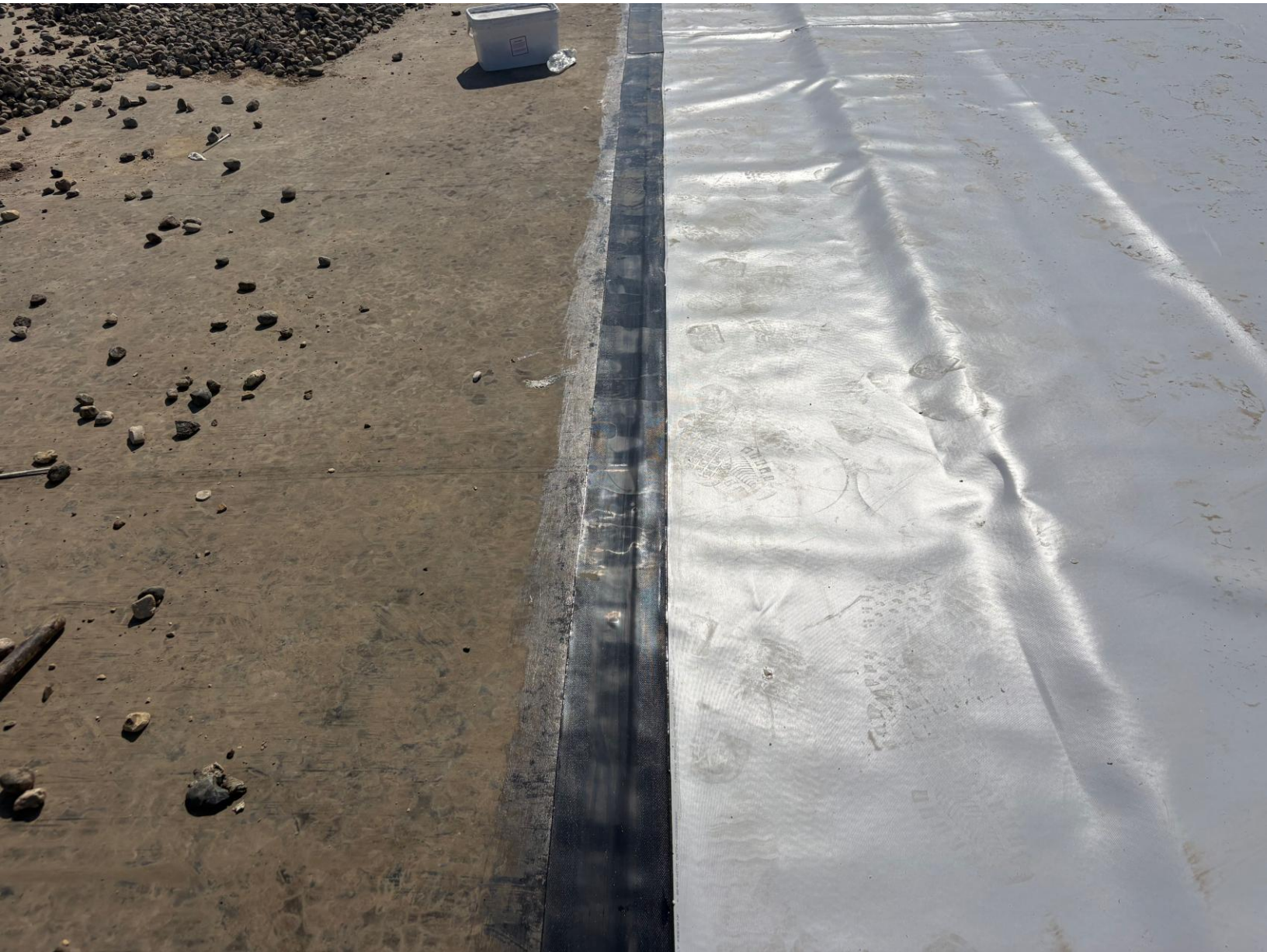
45 Mil KEE fleece-backed membrane adhered in
membrane adhesive on Roof Area #6

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Drain and Sump Detail: KEE membrane is sealed to ensure watertight connection around drain on Roof Area #6

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Tied off 45 Mil KEE fleece-backed membrane adhered in membrane adhesive to existing roof membrane on Roof Area #6

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$\frac{1}{4}$ " prime coverboard adhered in low-rise adhesive
over insulation coverboard on Roof Area #6

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Unit removal: Tied off open roof area
prior to storm on roof area #5

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1-1/2" Isocyanurate insulation board mechanically attached
over existing insulation with fast adhesive for ISO
coverboard on Roof Area #6

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26 square feet of wet insulation found
on Roof Area # 6

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Daily weld test

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45 Mil KEE fleece-backed membrane adhered in
membrane adhesive on Roof Area #6

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1-1/2" Isocyanurate insulation board mechanically
attached over existing insulation with fast adhesive for
ISO coverboard on Roof Area #7

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Lawn temporarily raked. Sheet metal crew to utilize lawn to transport material roof

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Concrete pads placed around perimeter of unit
to capture condensate on roof area #6

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1-1/2" Isocyanurate insulation board mechanically
attached over existing insulation with fast adhesive for
ISO coverboard on Roof Area #7

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Flashing detail water-tight to curb with
termination far fastening the membrane
on roof area #5

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45 Mil KEE fleece-backed membrane adhered in
membrane adhesive on Roof Area #7