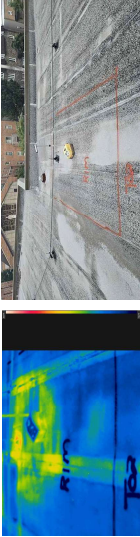
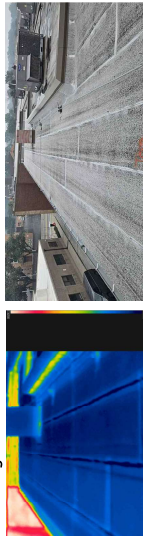




Thermogram T-01



Thermogram T-02



Thermogram T-03



Core 2A

ROOF SECTION DATA			
ROOF SECT.	SIZE (S.F.)	WET (S.F.)	% WET
1	1,680	0	0.00%
2	11,176	385	3.44%
TOTALS	12,856	385	2.99%

CONSTRUCTION DATA			
ROOF SECTION	MOISTURE READING	MOISTURE PERCENTAGE	CONSTRUCTION
2	15	100%	SMOOTH SURFACED MODIFIED ROOF SYSTEM
		50%	1/2" DENSEDECK
		N/A	2-3/4" POLYSTYROLE INSULATION
		N/A	WOOD DECK

AREA DESIGNATION

DRY CUT

WET CUT

T-01

T-02

T-03

PHOTOGRAPH

INTERMITTENT MOISTURE

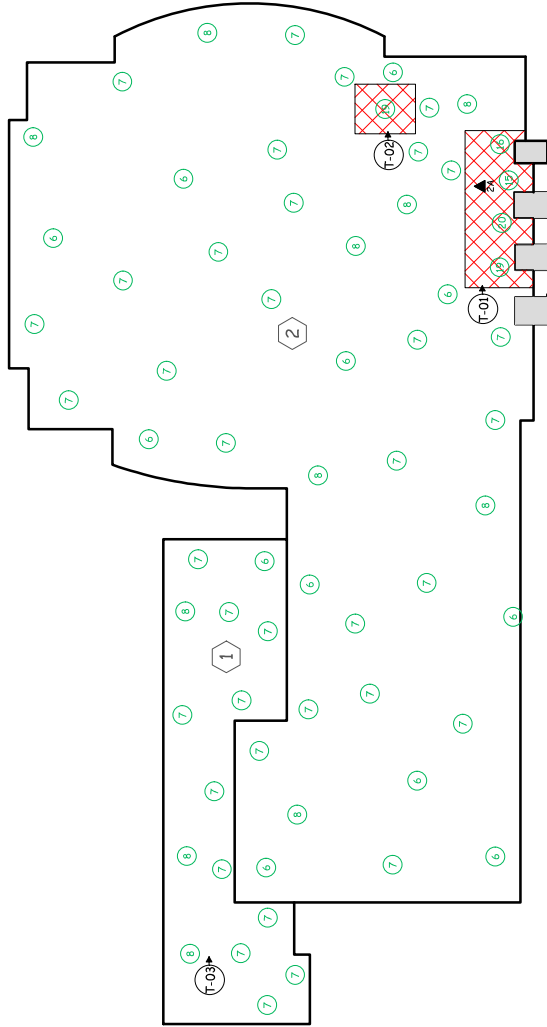
WET INSULATION

WET INSULATION

N.I.C.

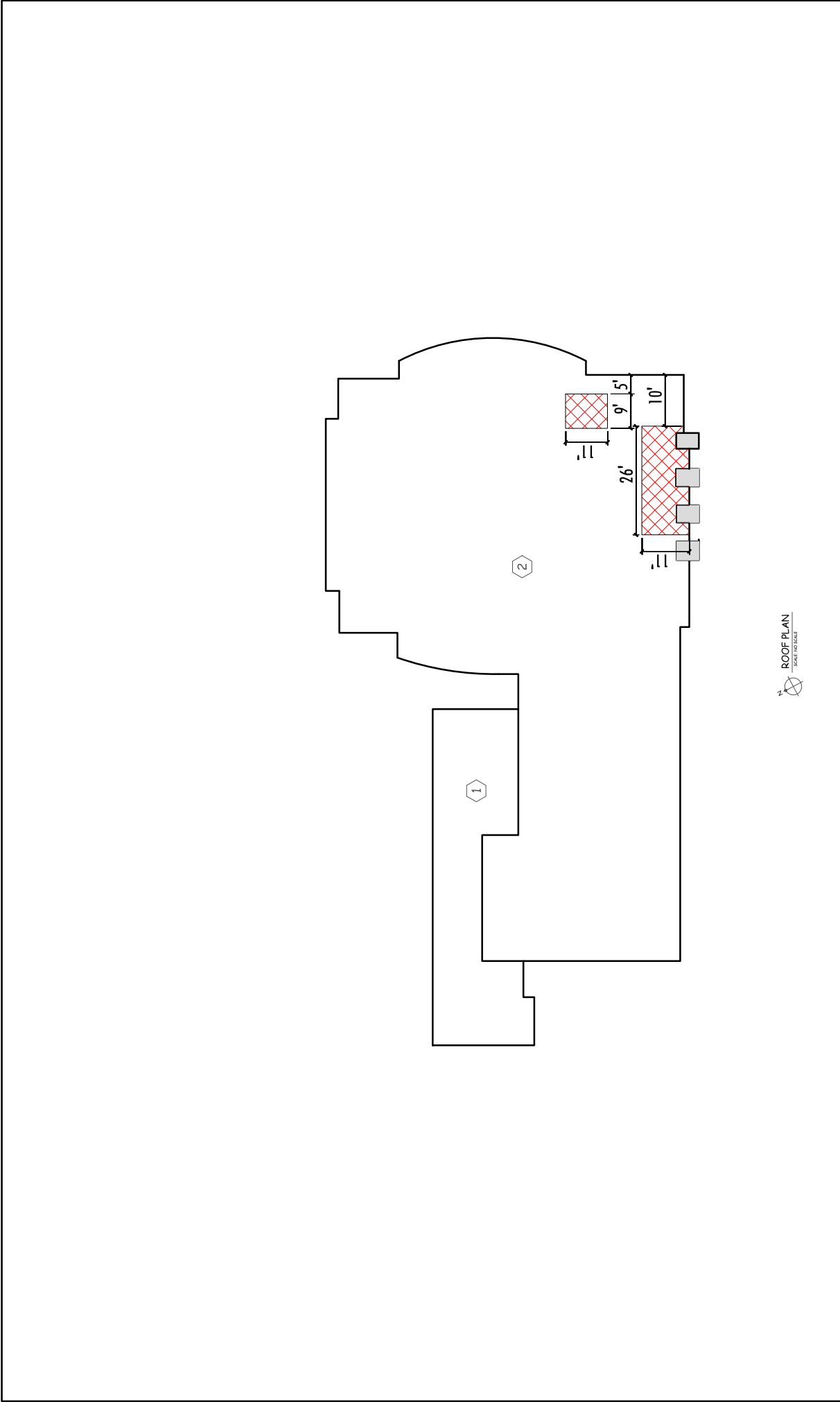
MOISTURE GRID

MOISTURE READING



ROOF PLAN
SCALE: 1/8" = 1'-0"





AREA DESIGNATION ▲ DRY CUT ▲ WET CUT	T-01 → THERMOGRAM E-01 → PHOTOGRAPH	STANDARD KEY OF SYMBOLS ■ WET INSULATION ■ TRACE CORE ■ R.I.M. (RANDOM INTERMITTANT MOISTURE)	N.I.C. ■ MOISTURE GRID ■ MOTISTURE READING	VILLAGE HALL 2020 CHESTNUT RD HOMewood, IL 60430	PROJECT NO. 07/19/26
					DATE 07/19/26



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