

- REMOVE THE EXISTING BUILT-UP ROOFING SYSTEM IN ITS ENTIRETY, CONSISTING OF GRAVEL BUILT-UP MEMBRANE (4 PLY), 1" PERLITE, 2" POLYISO INSULATION, FLASHINGS,
- NEW WOOD BLOCKING FOR INSTALLATION OF THE NEW METAL COPING / EDGE METAL. 3. EXAMINE EXISTING METAL DECK AND NOTIFY ENGINEER OF ANY SUBSTRATE ISSUES, IF
- 4. PRIOR TO CONSTRUCTION. PERFORM ROOF ASSEMBLY UPLIFT TEST IN PRESENCE OF ENGINEER TO VERIFY ROOF SYSTEM WILL MEET DESIGN WIND UPLIFT REQUIREMENTS
- 5. INSTALL CARLISLE VAPAIR SEAL 725TR VAPOR BARRIER ON THE EXISTING ROOF DECK IN
- WITH GLASS COATED FACER, LOOSE LAID. TAPER TO EXISTING ROOF DRAINS AND PROVIDED 4X4 SUMP AT DRAIN LOCATIONS. PROVIDE TAPERED INSULATION DRAWING
- WITH GLASS COATED FACER (R-13.9 MINIMUM), FULLY ADHERED, STAGGERED JOINTS.

- 1. REMOVE THE EXISTING SHINGLE ROOFING SYSTEM IN ITS ENTIRETY, CONSISTING OF ASPHALT SHINGLES, UNDERLAYMENT, FLASHINGS, FASTENERS, EDGE METALS, WOOD
- 3. PRIOR TO CONSTRUCTION, PERFORM ROOF ASSEMBLY UPLIFT TEST IN PRESENCE OF ENGINEER TO VERIFY ROOF SYSTEM WILL MEET DESIGN WIND UPLIFT REQUIREMENTS
- ACCORDANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTIONS.



CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS FOR THE ENTIRE PROJECT BEFORE PROCEEDING WITH THE WORK.

SHEET:

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	/ENSI	ONS
\bigcirc	1/2"	MIN.
В	1"	MIN.

(A)	1/2"	MIN.	
В	1"	MIN.	

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	EXIST METAL DECI										





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01/10/2024

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