

ROOFTOP UNIT INSTALLATION NOTESDUCT TRANSITION FROM RTU TO DUCT SIZE SHOWN ON MECH. FLOOR PLAN SHALL BE MADE BETWEEN RTU &

TOP OF ROOF WITHIN CURB. SIZE OF OPENING IN ROOF DECK TO BE AS SMALL AS POSSIBLE, 6" MAX. LARGER THAN DUCT SIZE SHOWN. COORDINATE W/STRUCTURAL PLANS.

INSTALL PER MANUFACTURER'S RECOMMENDATION AND INSTALLATION MANUAL.

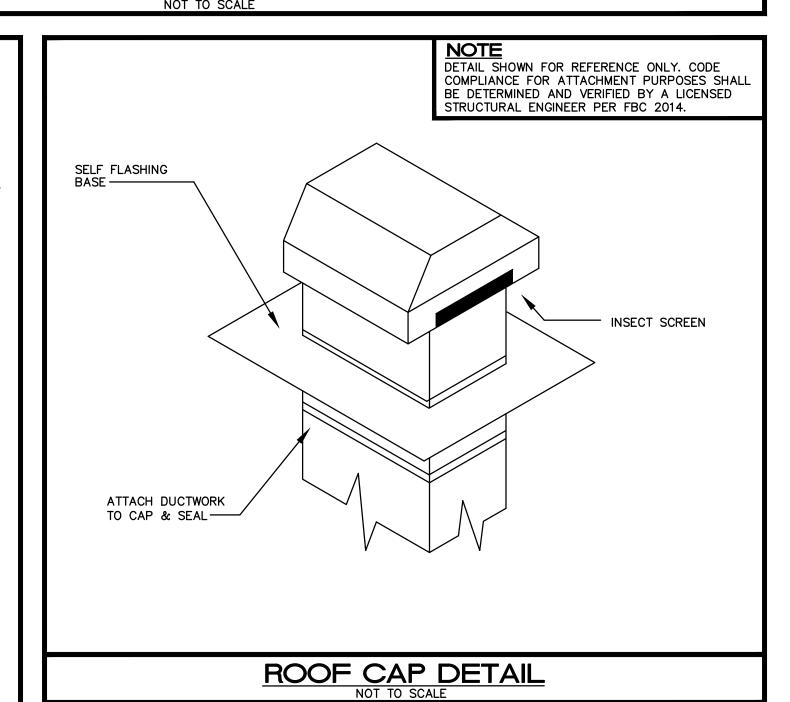
ALL WIRING BY ELECTRICAL CONTRACTOR.

5. SHIM CURB AS REQUIRED TO PROVIDE HORIZONTAL INSTALLATION OF UNIT WITHIN PRESCRIBED TOLERANCES CONTRACTOR SHALL COORDINATE LOCATION OF ROOF CURB WITH STRUCTURE PRIOR TO INSTALLATION. ROOF CURB BY AIR CONDITIONER MANUFACTURER. PROVIDE ADDITIONAL BRACING AND SUPPORT. AS REQUIRED FOR ROOF CURB INSTALLATION TO WITHSTAND WIND LOAD PER LOCAL CODES.

8. CURB TO BE HEAVY GAUGE GALVANIZED STEEL CONSTRUCTION AS RECOMMENDED BY MANUFACTURER, ALL FASTENERS SHALL BE CORROSION PROTECTED IF EXPOSED TO OUTDOORS.

PROVIDE NUMBER AND SIZE OF FASTENERS/ATTACHMENTS AS RECOMMENDED BY STRUCTURAL ENGINEER. 10. CLEARANCE OF UNIT TO ABOVE FINISHED ROOF SHALL COMPLY WITH LOCAL CODE REQUIREMENTS: PAR. 1509.7 FOR FLORIDA BUILDING CODE,

HVAC EQUIPMENT ROOF CURB DETAIL



MECHANICAL DETAILS ISSUED FOR PERMIT ISSUED FOR CONSTRUCTION KAMM CONSULTING PROJECT #: 2016-050 PROJECT MANAGER: NICK RODRIGUEZ 1407 West Newport Center Drive Deerfield Beach, Florida 33442 Phone 954.949.2200 Fax 954.949.2201 engineering@kammconsulting.com

signed

ARCHITECT

PROJECT NO: DRAWN BY:

CHECKED BY:

W.Y.O.T.T. A.A.C.

ARCHITECT'S SEAL

AR00014888

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