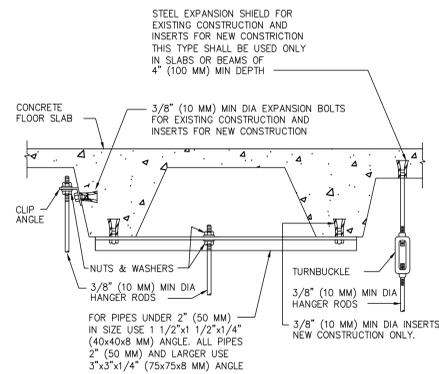
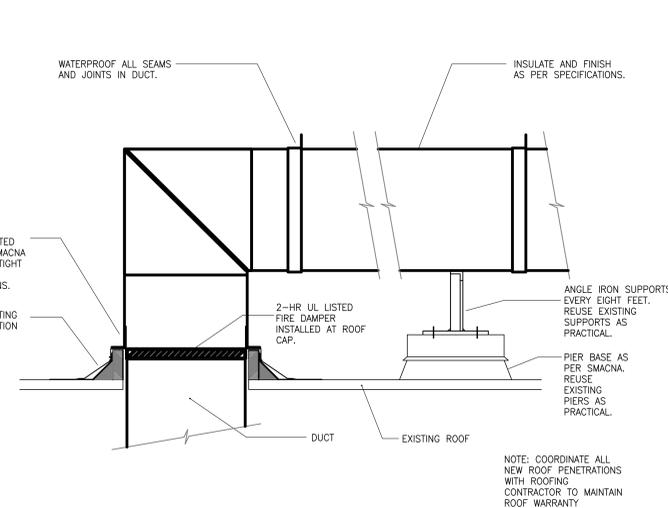


NOTES:
 1. LATCHES SHALL BE OF THE WEDGE TYPE TO CLOSE DOORS TIGHTLY.
 2. HINGES ON THE ACCESS DOORS SHALL HAVE NON-CORROSIVE PINS.

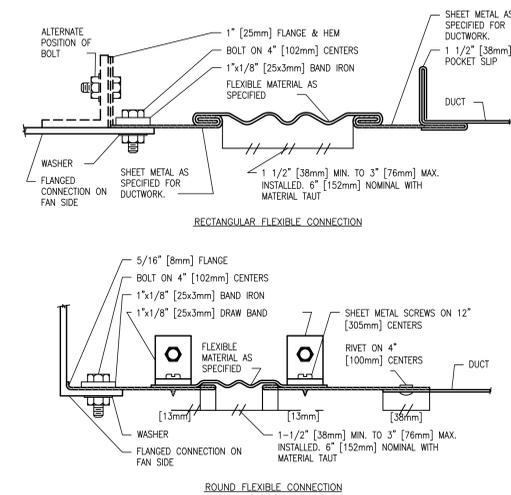
1 ACCESS DOOR AND PANEL DETAIL
 M-501 SCALE: NTS



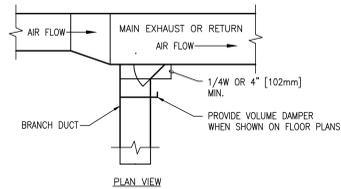
2 TYPICAL METHOD OF SECURING HANGER RODS IN CONCRETE AND BEAMS
 M-501 SCALE: NTS



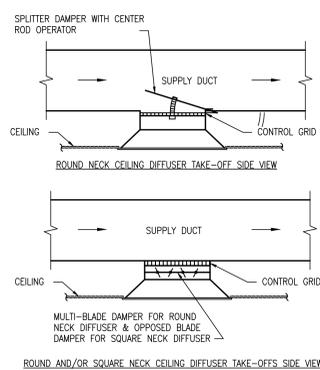
3 DUCT PENETRATION AND SUPPORT DETAIL
 M-501 SCALE: NTS



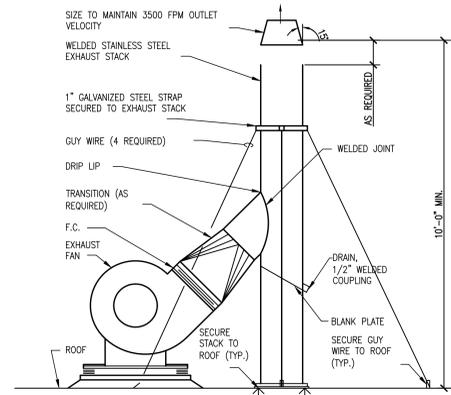
4 RECTANGULAR AND ROUND FLEXIBLE CONNECTION DETAILS
 M-501 SCALE: NTS



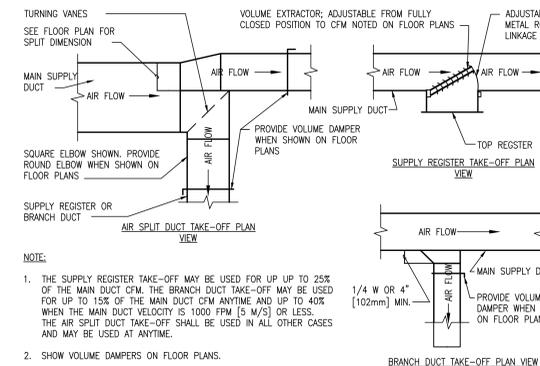
5 EXHAUST OR RETURN BRANCH DUCTWORK
 M-501 SCALE: NTS



6 CEILING DIFFUSER DUCTWORK TAKE-OFFS
 M-501 SCALE: NTS



7 EXHAUST STACK DETAIL
 M-501 SCALE: NTS



8 SUPPLY DUCTWORK TAKE-OFFS
 M-501 SCALE: NTS

FINAL CONSTRUCTION DOCUMENTS

Revisions: _____ Date _____ VA FORM 08-6231	ARCHITECT/ENGINEERS: Raleigh, NC Indianapolis, IN Consulting Group, PA Columbia, MD www.apogee-pa.com Apogee Project # 2010 185	Professional Stamp/Seal 	Drawing Title MECHANICAL DETAILS	Project Title Department of Veterans Affairs Replace HVAC System Building One - TB Unit	Project Number 542-11-106	Office of Construction and Facilities Management
			Approved Project Director _____	Location Coatesville, PA	Building Number Building 1	