

Provide racking system to support weight of 300 pounds for each abator and 185 pounds for each sterilizer.

Rack system will be fastened to wall and floor. Equipment will be fastened to rack.

Contractor to provide shop drawings for approval prior to purchasing and installing racking system.

1. Existing 12 inch duct, perform leak test(pre-test and final) and seal.

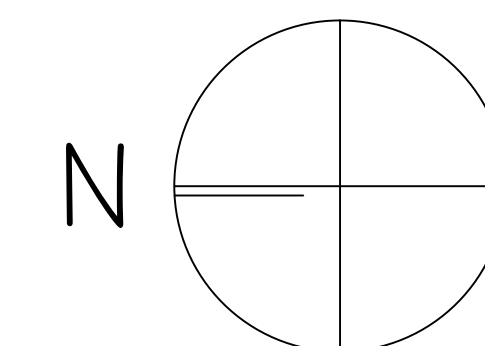
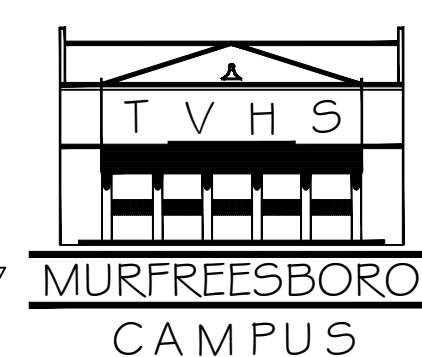
2. Remove and replace existing 4 inch duct serving sterilizer

3. Provide and install 6 inch duct, air mixing valve and airflow damper servicing each abator as required in Operations and Installation Manual. Adjust damper to maintain specified flow.

Typical Exhaust Layout



Tennessee Valley Healthcare System



Project Title : INSTALL SPS PROVIDED ETO ABATORS		Date : 10-31-2013
Drawing Title : ROOM AND EXHAUST LAYOUT PLAN		Project No. : 626-14-501
Approved By : [Signature]	Location : VAMC, NASHVILLE, TN	DRAWING NO. : A-001
Building Number : ONE (1)	Checked By : [Signature]	Drawn By : [Signature]
		Dwg. : 4 of 7

Department of  
Veterans Affairs