



JOHNSTON-WILLIS HOSPITAL  
2908 KENSINGTON AVENUE  
RICHMOND, VIRGINIA 23221

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U.S. NUCLEAR REG.  
COMMISSION  
NMSS MAIL SECTION

May 28, 1980

Mr. Larry W. Camper  
Office of Nuclear Material Safety  
and Safeguards  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Re: Control No. 03239  
License No. 45-02888-01

Dear Mr. Camper:

Enclosed is a revised diagram of our Nuclear Medicine Department. The approximate location of supply vents and exhaust vents are indicated. The total air supply through duct work for this area is 1,295 cubic feet per minute. The air exhaust is 1,770 cubic feet per minute. This is a correction of an error made on the previous diagram.

Saturated Xenon filters will be stored in an air-tight shielded container in the "hot lab" until decayed as determined with a GM survey meter. They will not be stored in the camera room as indicated in our previous response dated May 13, 1980.

If I can be of any further assistance, please call me at 804-359-9111, ext. 264.

Sincerely yours,

*George W. Thomas*  
George W. Thomas, M.D.

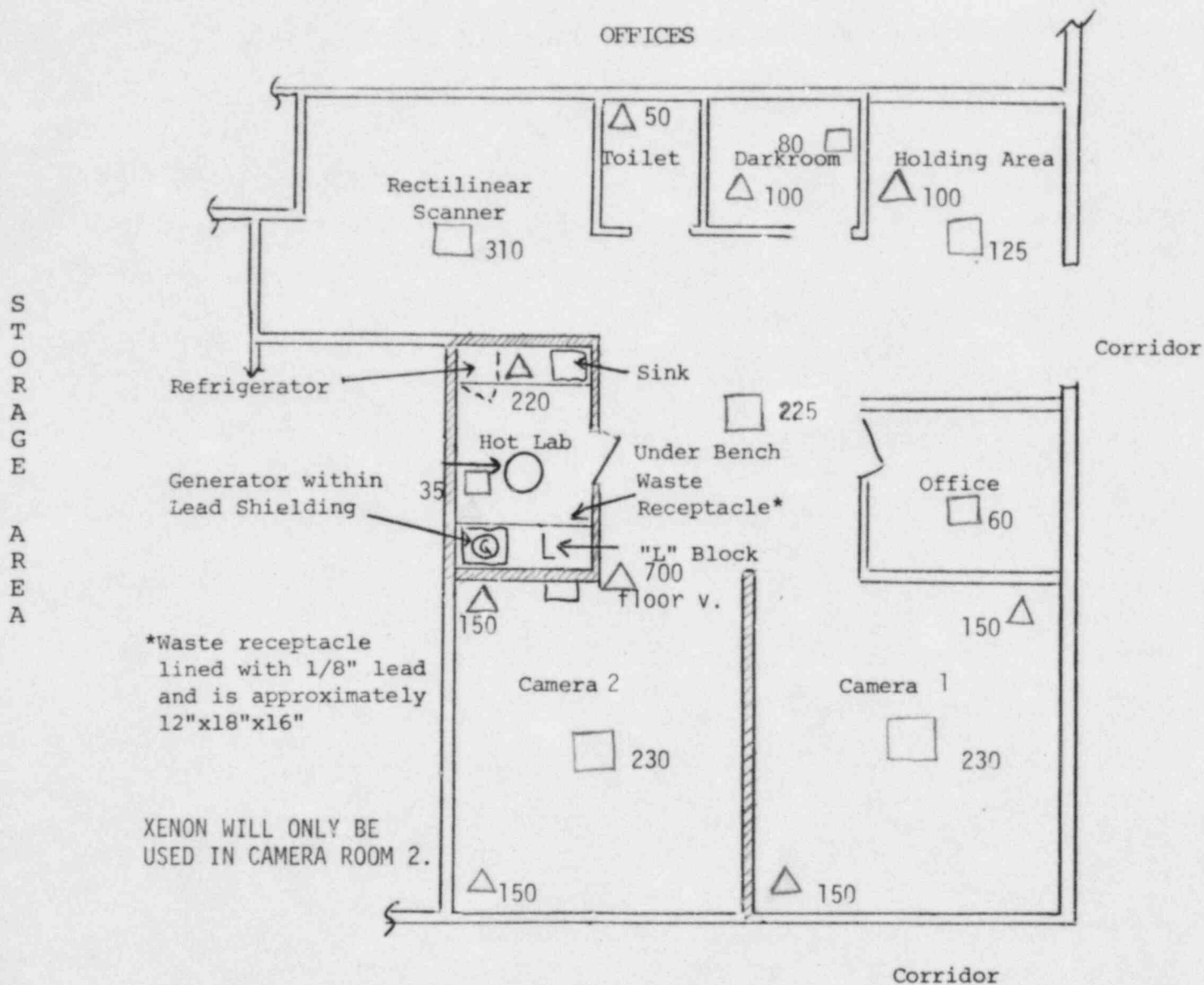
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NUCLEAR MEDICINE DEPARTMENT  
JOHNSTON-WILLIS HOSPITAL  
1401 Johnston Willis Drive  
Midlothian Turnpike  
Richmond, Virginia, 23235

SCALE: 3/16 inch = 1 foot



□ -AIR SUPPLY

△ EXHAUST  
INDICATES LEAD SHIELDING  
IN WALLS

Air supply = 1295 cfm  
Air exhaust = 1770 cfm