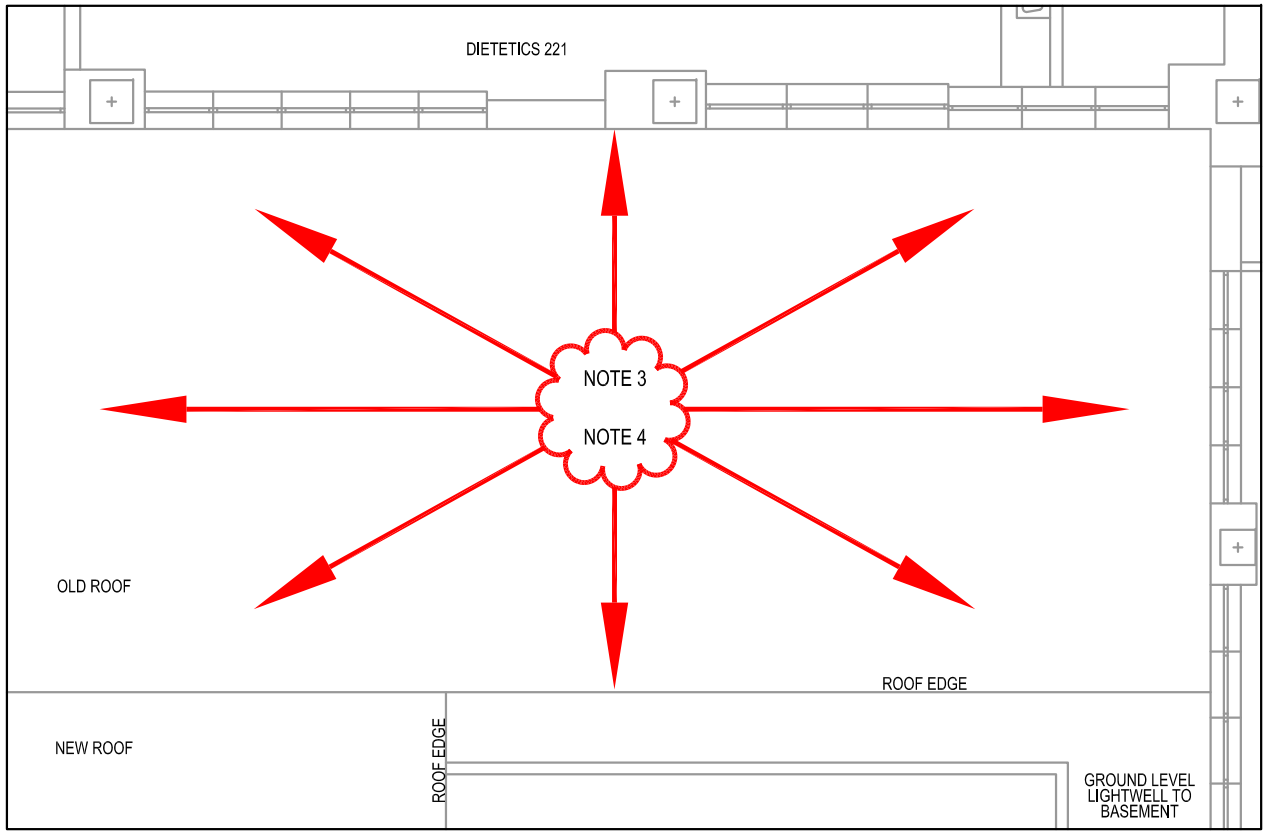
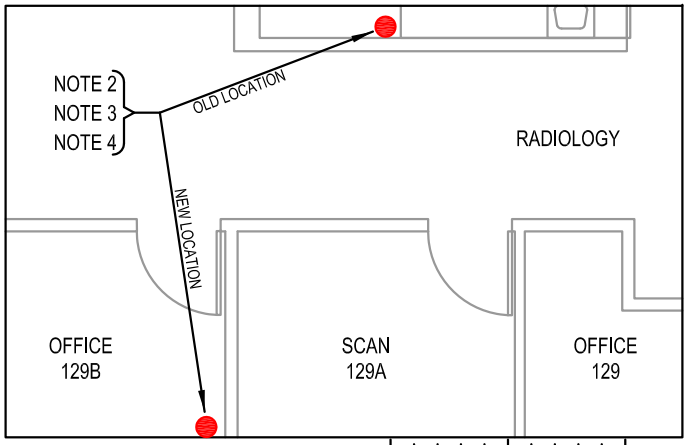
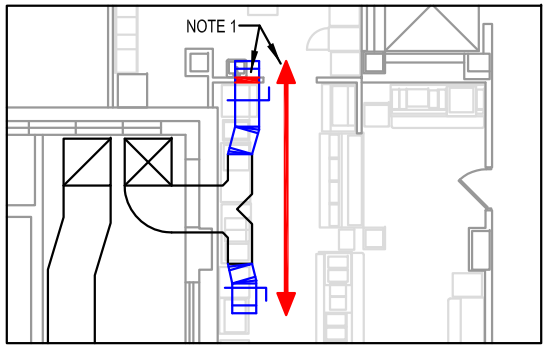


1ST FLOOR ROOF ABOVE RADIOLOGY 0' 5' 10'



1ST FLOOR RADIOLOGY 0' 5' 10'



BASEMENT CANTEEN 0' 5' 10'

1. Cut opening into Kitchen wall for new ducts. Modify existing Metal Stud/Drywall, seal w/ 1-Hr Fire Rating & re-finish to match adjoining. There is not enough room above ceil for new duct, so remove existing Ceiling Tile & Grid, and install new Soffit. Match National Gypsum Gridstone GB 5044 Fire-Shield 1/2" x 2' x 2' Panels & Walnut Grid. Relocate "Knife-Rack" and Paper Towel Dispenser as required for new ductwork thru wall. Thoroughly clean area after each working shift before 7:00 AM to Specification 01 10 00 CLEANING. This specification will be rigidly enforced.

2. Drill hole thru roof for Elect Conduit re-location from Radiology Liebert Unit to re-located Condenser. Patch existing hole where conduit was. (See Notes 3 & 4).

3. All holes made thru roof, and all holes resulting from equipment removal / installation shall be patched with 2-Hr Fire Rating, including where existing fan was relocated, where it will be installed, ductwork, electrical renovations, etc. (See Note 4).

4. Any demolition or installation work that disturbs existing roof "membrane" shall be re-certified by the warranty holder: SIMON ROOFING 70 Karago Ave., Boardman, Ohio 44512 1-800-523-7714 Attn: Kelly West kellyw@simonroofing.com Temporarily protect against water until SIMON re-certifies.

5. All existing construction disturbed during course of work shall be repaired & re-finished to match original. Coordinate with Mechanical Contractor concerning where walls will need patching / re-finishing due to modification of existing HVAC room controls.

ALL WORK IN CANTEEN SHALL BE DONE AFTER 4:30PM OR ON WEEKENDS

Revisions	Date

James E. Van Zandt
Department Of Veterans
Affairs Medical Center

Drawing Title: ARCHITECTURAL	Project Title: INSTALL A/C CANTEEN KITCHEN		Date
Approved: Division Chief	Building Number	Checked	Drawn
Approved: Service Director	Location: VAMC Altoona, Pennsylvania		Project No.
			DRAWING NO. A-1
			Dwg. 7 of 8

VAMC