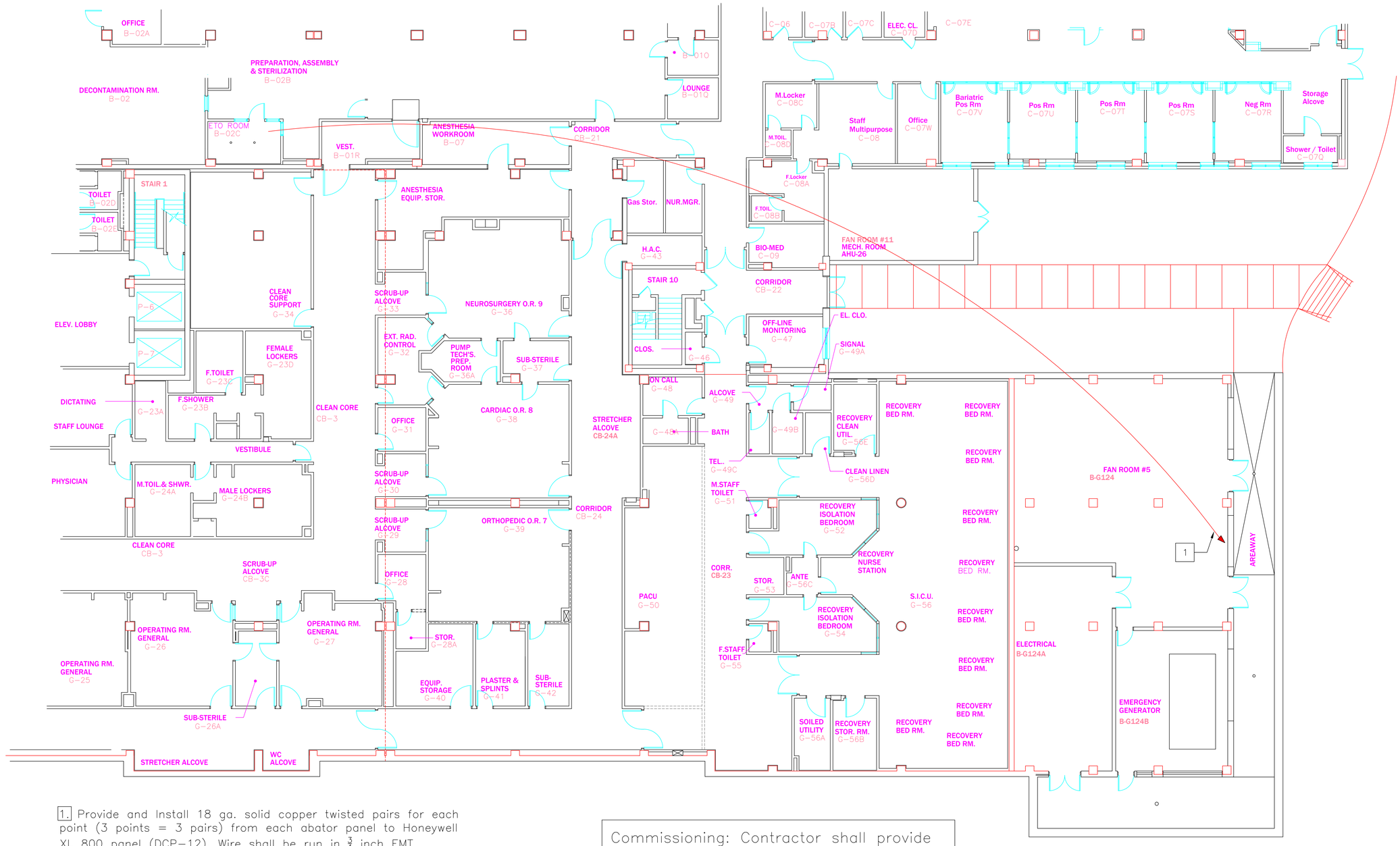

1. Provide and Install 18 ga. solid copper twisted pairs for each point (3 points = 3 pairs) from each abator panel to Honeywell XL 800 panel (DCP-12). Wire shall be run in $\frac{3}{4}$ inch EMT conduit if run in parallel with vent and exhaust lines or $\frac{3}{4}$ rigid conduit if run in sub-basement.

2. Provide and install graphics and programming as required by Honeywell on computer designated by VA.

Commissioning: Contractor shall provide independent commissioning agent to test and verify installation and function of abators.

Revisions	Date

TVHS NASHVILLE CAMPUS

Tennessee Valley Healthcare System

TVHS MURFREESBORO CAMPUS

N

Project Title : INSTALL SPS PROVIDED ETO ABATORS

Drawing Title : MONITORING CONTROLS

Approved By :

Approved By :

Location : VAMC, NASHVILLE, TN

Building Number : ONE (1)

Checked By :

Drawn By :

Date : 10-31-2013

Project No. : 626-14-501

DRAWING NO. C-001

Dwg. 7 Of 7

Department of Veterans Affairs