

Summary of Modifications/Changes in this Update

This Summary of Changes is for information only.
It is not a part of the referenced document, and should not be used for project documentation.

U.S. Department of Veterans Affairs ♦ Office of Construction & Facilities Management

DATE OF THIS VERSION (new)

May 1, 2023

TITLE OF DOCUMENT (new title if applicable)

22 62 00 Vacuum Systems for Laboratory and Healthcare Facilities

DATE OF VERSION BEING SUPERSEDED (old):

September 1, 2015

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

22 62 00 Vacuum Systems for Laboratory and Healthcare Facilities

SUMMARY OF CHANGES IN THIS VERSION:

1. Type "L" copper was removed from specification.

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U.S. Department of Veterans Affairs ♦ Office of Construction & Facilities Management

DATE OF THIS VERSION (new)

September 1, 2015

TITLE OF DOCUMENT (new title if applicable):

Vacuum Systems for Laboratory and Healthcare Facilities, 22 62 00

DATE OF VERSION BEING SUPERSEDED (old):

August 1, 2012

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):

Vacuum Systems for Laboratory and Healthcare Facilities, 22 62 00

SUMMARY OF CHANGES IN THIS VERSION:

1. 1.1B - Removed spec writers note.
2. 1.2 - Updated specification sections with related work.
3. 1.3 – Revised applicable publications to their latest versions.
4. 1.4.G - Added system readiness checklist
5. 1.4.H - Added training plan requirements.
6. 1.5.D – Added testing shall be performed by an independent third party testing company.
7. 1.5.F- Spec Writers Note – Noted Design Engineer shall coordinate with COR for amount of time required for shutdown.
8. 1.5.I - Added Bio-Based Materials.
9. 1.7.D – Added certification documentation requirements before final inspection.
10. 2.13.E - Noted drainage system carryover of foreign material shall discharge into sanitary sewer.
11. 2.14.G - Provided option for both ‘PLC’ or ‘DDC’ to be used to implement operating logic of vacuum pumps.
12. 3.1.S - Clarified that a vacuum gage 1-1/2” in diameter shall be installed in line downstream of each valve located in a zone valve cabinet.

13. 3.2. – Updated NFPA references
14. 3.3. – Updated NFPA references
15. 3.5 – Added Commissioning.
16. 3.6 – Added Demonstration and Training.