DATE OF THIS VERSION (new)
March 1, 2023

TITLE OF DOCUMENT (new title if applicable):
23 52 28 Low-Pressure Steam Boilers

DATE OF VERSION BEING SUPERSEDED (old):
February 1, 2023

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):
Division 23 Specification

SUMMARY OF CHANGES IN THIS VERSION:
1. Replaced “will” with “shall”. Initial replacement was incorrect, this fixes that error.
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)
February 1, 2023

TITLE OF DOCUMENT (new title if applicable):
23 52 28 Low-Pressure Steam Boilers

DATE OF VERSION BEING SUPERSEDED (old):
November 1, 2021

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):
Division 23 Specification

SUMMARY OF CHANGES IN THIS VERSION:
1. Replaced “shall” with “will”.
2. 2.2 Boiler Trim (Accessories) B.2. Steam Safety Valves:
   a. Removed “Bronze or cast-iron” bodies,
   b. Added “cast-steel” bodies,
   c. Removed “, O-ring EPDM seats on bronze valves”.
3. 2.2 Boiler Trim (Accessories) B.3. Steam Safety Valves:
   a. Removed “Set pressures as shown”,
   b. Replaced “lowest” with “highest”,
   c. Removed “normal boiler plant operating pressure by more than”
   d. Replaced “207 kPa (30 psig)” with “103 kPa (15 psig)”.
   e. Edited last sentence to read as,” All other safeties devices must be set below 103 kPa (15 psig) with adequate separation between set points to allow each safety device to trip in order, and to allow for a normal operating pressure suitable for the system.”
DATE OF THIS VERSION:
November 1, 2021

TITLE OF DOCUMENT:
Section 23 52 28, Low-Pressure Steam Boilers

DATE OF VERSION BEING SUPERSEDED (old):
August 1, 2021

DESCRIPTION OF DOCUMENT (previous title, number, other identifying data):
No change

SUMMARY OF CHANGES IN THIS VERSION:
1. Removed cast iron from the specification and replaced with cast steel.