

Lessons Learned

Generated 2026-05-06 22:17 UTC — 2 entries

Building: RPL10

Area / Room: 10GSEF1

Level 2 - GSEF 1/2 Horizontal Runway Rung Spacing [Medium] (from Issue #5)

Date observed: 04/22/2026 · Submitted by: Timeon Pilkington

WHAT HAPPENED

Incorrect rung spacing in ladder rack used for the horizontal ladder runway. 12" ladder rack used needs to be 9" ladder rack.

ROOT CAUSE

Ladder Runway was asked to be expedited by customer and was installed before submittals was approved. Also, specification was not viewed before installation.

CORRECTIVE ACTION (this job)

Customers accepted the deviation. Going forward do not move ahead of the submittals and always consult the specifications.

PREVENTIVE ACTION — DON'T DO THIS AGAIN

Consult the specifications!

Area / Room: 10GS MDF1

Level 2 - OSE Can Preemptive installation [Medium] (from Issue #6)

Date observed: 04/22/2026 · Submitted by: Timeon Pilkington

WHAT HAPPENED

OSE can was installed successfully. However this installation moved forward due to talks in the field instead of a written message from the customer.

ROOT CAUSE

It happened because of a field walk misconception between DPR and us about the timeline for installation of the OSE cans.

CORRECTIVE ACTION (this job)

Moved to having all changes and deviations being addressed in writing.

PREVENTIVE ACTION — DON'T DO THIS AGAIN

Do not make any changes without having customer approval in writing.