REQUEST FOR INFORMATION - DRAFT

RFI number: RFI-011
Submittal number: S-011
Project: Asterquay Learning Workshop
Owner: Lumaquay Community Fabrication Authority
Date issued: 2026-08-31
Findings in this draft: 1

DRAFT - HUMAN REVIEW REQUIRED
This draft presents quoted text anchors for review. It does not establish that any finding is accurate.

FINDINGS - QUOTES VERIFIED

Both quotes were found at their cited pages. This is not a judgment that the discrepancy is real.

Every quote below was located on its cited page by the verification gate, once when the finding was written and once again before this page rendered.

Claim	Specification quote	Submitted quote	Severity
The specification requires a 480V distribution switchboard, whereas the submitted switchboard is rated for a 208V nominal system.	Page 3: "Provide a 480V, 3-phase distribution switchboard for service distribution."	Page 1: "Nominal system: 208V, 3-phase, 4-wire."	UNCLASSIFIED - status: fallback - reason: severity endpoint not deployed outside demo windows

Severity is an advisory annotation applied after verification. It is not a compliance determination and it changes no verification status.

TEXT-LAYER INTEGRITY SCREEN

Both documents were screened for text that the PDF render mode keeps off the visible page. A flagged document stops its run before any model call, so a document listed here as flagged could not have produced this draft.

Document	Screen	Pages read	Result
specification	text_layer_integrity_v3	7	Clean: no detector flagged this document.
submitted document	text_layer_integrity_v3	2	Clean: no detector flagged this document.

REVIEW

This draft is not issued until a human reviewer signs it. SpecGuard signs nothing.

Reviewed by (print)	Date
Signature	Date

CHAIN-OF-CUSTODY METADATA

Audit run identifier: a25e701178794009be849dd9b5488645

Specification document SHA-256: 88988353d0332a32c3dcdf47225e150814a92277beb920cdfc919de9d3dfe568

Submitted document SHA-256: 8c3109b8ef690dd2c51de6fa3efacedcdbc6da6df582c138c504f82b2155a385

These values identify the source byte streams used for this run. They are chain-of-custody metadata only. They do not prove accuracy, and no part of the verification gate reads them.