

Permanent Exhibits —
Mosquito Hill Nature Center

Outagamie County, Wisconsin · Project manual dated March 7, 2024

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Customer	Validation submission (company owner)
Date generated	September 22, 2026
Documents analyzed	1 — Project manual, "Permanent Exhibits, Mosquito Hill Nature Center" (March 7, 2024)
Total pages analyzed	90 (all pages text-readable; no unreadable content)
Analysis engine	PaintScope V2 agent workflow — extraction pass + independent citation-verification pass

PaintScope is an estimating-assistance tool. Users should verify requirements against the governing project documents before submitting a bid. Items marked PAINTSCOPE NOTE or REVIEW RECOMMENDED are not contract requirements.

1 · EXECUTIVE BID SUMMARY

Estimator actions before bid

#	ACTION	BASIS
1	Obtain Appendix A — AIA A101-2007, AIA A201-2007, AIA A701-2018 (55 pp listed in the TOC, absent from the submitted file).	000102-2 (PDF 3)
2	Obtain drawings — requirements are stated “as indicated” / “on the drawings” throughout Division 09.	e.g. 099123-1 (PDF 66)
3	Confirm whether addenda were issued; obtain copies.	Package analysis — §2
4	Submit RFI: coating system for the “Steel and iron” substrates (none is scheduled).	099123-1 vs 099123-4 (PDF 66 / 69)
5	Submit RFI: who finishes architectural woodwork after installation (shop finish vs field scope boundary).	064023-1/2 (PDF 64–65)
6	Field-verify the existing stain/finish to be matched before pricing.	099300-4 (PDF 73)
7	Confirm the painting workmanship warranty term (none stated in Division 09; framework is in AIA A201 — not provided).	099123 / 099300; 017700 (PDF 39–43)

Critical conflicts

CONFLICT	LEVEL	ESTIMATOR ACTION
Steel and iron are named as painted substrates in the 099123 Summary, but the Interior Painting Schedule contains a coating system for Wood only; gypsum board likewise has none.	HIGH	RFI before pricing any ferrous or gypsum-board item — CONFLICT
Architectural woodwork must be finished at the fabrication shop with only final touch-up deferred; the field-side boundary between the woodwork supplier and the painting contractor is not stated.	MEDIUM	RFI — NEEDS CLARIFICATION
Table of contents lists “057500 – Decorative Metal”; the section body is “SECTION 057000 – DECORATIVE METAL.” Document-control discrepancy.	LOW	Verify against addenda — §2, coverage risks

Coverage risks (documents)

- HIGH** Appendix A is listed in the table of contents but is not present in the provided file. Payment terms, general obligations, warranty framework, and bid instructions could not be analyzed.
- HIGH** No drawings. Extents, locations, and designations shown only on drawings cannot be verified from this submission.
- MEDIUM** No addenda were included in the submitted package. PaintScope cannot determine from the provided documents whether addenda were issued separately.
- LOW** TOC numbering discrepancy (057500 vs 057000) — document control, may be resolved by addenda.

Cost-impact items (flags only — no dollar values)

△	ITEM	SOURCE
△	Deep-tone colors (10% of surface area) can affect coverage and production; estimator review recommended. (The 10% deep-tone requirement itself is verified — §5.5.)	099123-3 (PDF 68)
△	Additional mockups re-applied at no added cost if preliminary colors are not approved.	099123-2 (PDF 67)
△	“Match existing stain and finish” (STN-1) — field verification of existing finishes required before pricing.	099300-4 (PDF 73)
△	Remove/reinstall hardware, covers, plates; protect items impractical to remove.	099123-3 (PDF 68); 099300-3 (PDF 72)
△	Mockup approval cycle precedes production work; Exhibit Designer selects surfaces.	099123-1/2 (PDF 66–67)

2 · DOCUMENTS REVIEWED

Received

✓/✗	DOCUMENT	EXTENT	NOTES
✓	Project manual, "Permanent Exhibits, Mosquito Hill Nature Center," March 7, 2024	90 pages	Divisions 01, 05, 06, 09, 10, 11 (AV). All pages text-readable — no unreadable pages.

Missing

✓/✗	DOCUMENT	NOTES
✗	Drawings	Not included in the provided document. Referenced throughout ("as indicated," "on the drawings").

Referenced but missing

✓/✗	DOCUMENT	NOTES
✗	Appendix A — Supplemental Contract Documents: AIA A101-2007 (8 pp.), AIA A201-2007 (37 pp.), AIA A701-2018 (9 pp.)	Listed in the table of contents (000102-2 / PDF 3) but not present in the provided document. This is a document coverage risk , not a painting-system risk.
✗	Addenda	No addenda were included in the submitted package. PaintScope cannot determine from the provided documents whether addenda were issued separately.

Unreadable content

None. All 90 pages of the provided manual were text-readable and fully analyzed.

Analysis coverage. This report covers only the documents received. Requirements contained only in documents not provided — the drawings and Appendix A — cannot be identified from this submission.

3 · PAINTING SCOPE MATRIX

Responsible Trade is stated only where supported by the documents. † Coat-count totals are PaintScope arithmetic from the scheduled sequence; the documents schedule the sequence, not a total.

LOCATION / ASSEMBLY	SUBST RATE	SURFACE PREPARATION	PRIMER	INTERMEDIATE	FINISH	NO. OF COATS	DFT	COLOR / GLOSS	RESPONSIBLE TRADE	STATUS	SOURCE
Interior wood trim and components	Wood	MPI Architectural Painting Specification Manual + manufacturer's written instructions	Latex primer for interior wood, MPI #39	Latex, interior, high-performance architectural, matching topcoat	Latex, interior, high-performance architectural, MPI #140	Primer + intermediate + topcoat (3 total)†	NOT FOUNDED	As selected by Exhibit Designer ; 10% deep tones; MPI Gloss Level 4	PAINTING CONTRACTOR	VERIFIED REQUIREMENT	099123-3/4 (PDF 68–69)

LOCATION / ASSEMBLY	SUBSTRATE	SURFACE PREPARATION	PRIMER	INTERMEDIATE	FINISH	NO. OF COATS	DFT	COLOR / GLOSS	RESPONSIBLE TRADE	STATUS	SOURCE
Interior wood trim, architectural woodwork, doors	Wood (existing finish)	Detergent wash and rinse; sand off grade stamps/marks; mildew treatment; MPI manual + manufacturer's instructions	Semitransparent stain, MPI #90	Water-based varnish matching topcoat — first and second intermediate coats	Water-based clear varnish, satin, MPI #128	Stain + 2 intermediate + topcoat (4 total)†	NOT FOUND	Match existing stain and finish; MPI Gloss Level 4	PAINTING CONTRACTOR	VERIFIED REQUIREMENT	099300-3/4 (PDF 72–73)
Steel and iron (items as scheduled)	Steel / iron	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT ESTABLISHED	CONFLICT	099123-1 (PDF 66); 099123-4 (PDF 69)
Gypsum board assemblies	Gypsum board	Moisture ≤ 12% before painting	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT FOUND	NOT ESTABLISHED	CONFLICT	099123-3 (PDF 68); 099123-4 (PDF 69)
Architectural woodwork / exhibit cases	MDF; kiln-dried hardwood	Per Section 064023	Environmental waterborne sealer — 2 coats exposed; 1 coat concealed (2 on specified faces)	—	Vinyl wash coat before staining (closed-grain); paste wood filler (open-grain)	As scheduled	NOT FOUND	Per mockup / submittal	SHOP / FABRICATOR	VERIFIED REQUIREMENT NEEDS CLARIFICATION field boundary	064023-1/2 (PDF 64–65)
Decorative metal (ferrous)	Ferrous metal	Per Section 057000	Universal Shop Primer MPI #79; Epoxy Zinc-Rich Primer MPI #20	—	—	Shop priming only	NOT FOUND	—	SHOP / FABRICATOR	VERIFIED REQUIREMENT	057000-2 (PDF 55); 057500-2 (PDF 59)
Concealed aluminum surfaces	Aluminum	—	Heavy coat of bituminous paint	—	—	—	—	—	AMBIGUOUS	NEEDS CLARIFICATION	057000-3 (PDF 56)
Metal finishes (baked enamel / powder coat)	Metal	—	—	—	Baked enamel or powder coat, AAMA 2603	—	1.5 mils min.	—	NOT ESTABLISHED	VERIFIED REQUIREMENT Division 05 finish	057000-3 (PDF 56); 057500-3 (PDF 60)

4 • COATING SYSTEMS

Contractual wording is preserved exactly. No product has been added or substituted from PaintScope knowledge.

System 1 — High-Performance Architectural Latex System MPI INT 6.3A (099123-4, PDF 69)

COAT	SCHEDULED REQUIREMENT
Prime Coat	Primer, latex, for interior wood, MPI #39. Listed options: Behr Paint Premium Plus High-Hiding All Purpose Primer; Benjamin Moore Fresh Start All-In-One Primer; PPG Architectural Glidden Professional Gripper Interior Primer.
Intermediate Coat	Latex, interior, high performance architectural, matching topcoat.
Topcoat	Latex, interior, high performance architectural (MPI Gloss Level 4), MPI #140. Listed options: Behr Paint Marque Interior Satin Enamel; Benjamin Moore Aura Waterborne Satin Interior Paint; PPG Architectural Glidden Diamond Interior Paint.

PAINTSCOPE NOTE The schedule defines a three-coat sequence (primer, intermediate, topcoat). It does not state a numeric coat count; treat “3 coats total” as PaintScope arithmetic pending submittal approval.

System 2 — STN-1: Water-Based Varnish over Stain System, MPI INT 6.3W (099300-4, PDF 73)

COAT	SCHEDULED REQUIREMENT
Stain Coat	Semitransparent stain, MPI #90. Listed options: Old Masters Penetrating Stain; PPG Deft Interior Alkyd; Sherwin Williams Minwax Interior Oil Stain 250.
Intermediate Coats	Water-based varnish matching topcoat — first and second coats.
Topcoat	Varnish, water based, clear, satin (MPI Gloss Level 4), MPI #128. Listed options: Benjamin Moore Lenmar Aqua Plastic Waterborne Clear Satin; Old Masters Water-Based Polyurethane Satin; Sherwin Williams Minwax Polyacrylic Protective Finish Gloss.

VERIFIED REQUIREMENT STN-1: “Match existing stain and finish.” — 099300-4 (PDF 73). Existing-condition field verification is an unpriced risk (see cost-impact items).

Division 05 finishes (for completeness — not Division 09 painting systems)

VERIFIED REQUIREMENT Decorative metal: Universal Shop Primer for Ferrous Metal complying with MPI #79; Epoxy Zinc-Rich Primer complying with MPI #20 — 057000-2 (PDF 55). Shop priming sits with the metal fabricator; do not price as painting work without clarification.

VERIFIED REQUIREMENT Baked-enamel or powder-coat finish, AAMA 2603, minimum dry film thickness 1.5 mils — 057000-3 (PDF 56); 057500-3 (PDF 60). This is the only stated DFT in the package and belongs to the Division 05 finish, not to either scheduled Division 09 system.

5 • DETAILED REQUIREMENTS

5.1 Scope summary

- **VERIFIED REQUIREMENT** Surface preparation and application of paint systems on interior substrates — 099123-1 (PDF 66).
- **VERIFIED REQUIREMENT** Surface preparation and application of wood stains and transparent finishes on interior wood trim and doors — 099300-1 (PDF 70).

5.2 Surface preparation

- **VERIFIED REQUIREMENT** Comply with manufacturer’s written instructions and the MPI Architectural Painting Specification Manual — 099123-3 (PDF 68); 099300-3 (PDF 72).
- **VERIFIED REQUIREMENT** Maximum moisture content: wood 15%; gypsum board 12% — 099123-3 (PDF 68). 099300-3 (PDF 72) also states 15% for “exterior wood substrates” — see §8, review-recommended item.
- **VERIFIED REQUIREMENT** Remove hardware, covers, plates; protect items impractical to remove; reinstall after painting using skilled workers — 099123-3 (PDF 68); 099300-3 (PDF 72).

- **VERIFIED REQUIREMENT** Stain preparation: detergent wash and rinse; remove grade stamps and pencil marks by sanding; brush loose wood fibers; mildew treatment — 099300-3 (PDF 72).

5.3 Products

- **VERIFIED REQUIREMENT** Products shall comply with MPI standards and be listed in the “MPI Approved Products Lists” — 099123-2 (PDF 67). Manufacturer options as listed under each system in §4 — no substitutions implied.
- **VERIFIED REQUIREMENT** Low-emitting materials: interior paints and coatings to comply with CDPH Standard Method v1.1 testing — 099123-3 (PDF 68).

5.4 Coat counts and DFT

- **VERIFIED REQUIREMENT** Sequences as scheduled in §4. No numeric coat count is stated in either Division 09 section.
- **NOT FOUND** Dry film thickness for either scheduled Division 09 system. No mils/DFT is stated anywhere in 099123 or 099300; the only stated DFT in the package is 1.5 mils minimum for Division 05 baked-enamel/powder-coat finishes (057000-3; 057500-3).

5.5 Colors and gloss

- **VERIFIED REQUIREMENT** “Colors: As selected by Exhibit Designer from manufacturer’s full range. Ten percent of surface area will be painted with deep tones.” — 099123-3 (PDF 68).
- **PAINTSCOPE NOTE** Deep-tone colors can affect coverage and production. Estimator review recommended. The documents do not require additional coats; do not price extra coats from this note.
- **VERIFIED REQUIREMENT** Gloss levels: MPI Gloss Level 4 for both scheduled topcoats — 099123-4 (PDF 69); 099300-4 (PDF 73).

5.6 Mockups and samples

- **VERIFIED REQUIREMENT** Mockups of each paint system, color and finish; Exhibit Designer selects one representative surface; final approval based on mockups; additional mockups at no added cost if preliminary colors not approved — 099123-1/2 (PDF 66–67).
- **VERIFIED REQUIREMENT** Same mockup regime for each finish system — 099300-1/2 (PDF 70–71).
- **VERIFIED REQUIREMENT** Samples for each paint system and each color/finish of topcoat — 099123-1 (PDF 66); each finish system and each color/gloss — 099300-1 (PDF 70).

5.7 Submittals

- **VERIFIED REQUIREMENT** Product data for each product type, including preparation requirements and application instructions; include a printout of the current “MPI Approved Products List” with the proposed product highlighted — 099123-1 (PDF 66); 099300-1 (PDF 70). Division 01 submittal procedures govern: Section 013300 (PDF 18–24).

5.8 Testing and inspection

- **VERIFIED REQUIREMENT** Examination with Applicator present; moisture-meter verification; proceed only after unsatisfactory conditions are corrected — 099123-3 (PDF 68); 099300-3 (PDF 72).
- **VERIFIED REQUIREMENT** Application quality: films without cloudiness, spotting, holidays, laps, brush marks, runs, sags, ropiness; cut in sharp lines and color breaks — 099123-3 (PDF 68); 099300-3 (PDF 72).

5.9 Warranties

- **NOT FOUND** No painting workmanship warranty term is stated in Sections 099123 or 099300. Division 01 requires submission of project warranties (017700, PDF 39–43), and individual sections carry their own product warranties (e.g. signage: 5 years). The general warranty framework would be in AIA A201-2007 — not provided. Do not assume a term; see suggested RFIs.

5.10 Protection and touch-up

- **VERIFIED REQUIREMENT** Closeout: “Touch up paint and otherwise repair and restore marred exposed finishes to eliminate visual defects” — 017700-2 (PDF 39).
- **VERIFIED REQUIREMENT** Execution: restore exposed finishes of patched areas; cleaning — “Remove paint, mortar, oils, putty, and similar materials” from finished surfaces — 017300-5 (PDF 35).

- **VERIFIED REQUIREMENT** Staining: “At completion of construction activities of other trades, touch up and restore damaged or defaced finished wood surfaces” — 099300-4 (PDF 73).

6 • RELATED-SECTION OBLIGATIONS

Obligations that originate outside Division 09 but affect painting or finishing scope. Origin division is shown for each.

OBLIGATION	DIVISION	RESPONSIBLE TRADE	SOURCE
Architectural woodwork: “Finish architectural woodwork at the fabrication shop; defer only final touch up until after installation”; two coats environmental waterborne sealer on MDF/kiln-dried hardwood in exhibit cases; one coat sealer/primer on concealed surfaces (two on specified faces); vinyl wash coat on closed-grain wood before staining; paste wood filler on open-grain woods.	06	SHOP / FABRICATOR — field boundary NEEDS CLARIFICATION	064023-1/2 (PDF 64–65)
Decorative metal: Universal Shop Primer for Ferrous Metal (MPI #79); Epoxy Zinc-Rich Primer (MPI #20).	05	SHOP / FABRICATOR	057000-2 (PDF 55)
Decorative metal: coat concealed aluminum surfaces with a heavy coat of bituminous paint.	05	AMBIGUOUS	057000-3 (PDF 56)
Decorative formed metal: “Shop Primers: Comply with Section 099123 Interior Painting.”	05	SHOP / FABRICATOR	057500-2 (PDF 59)
Metal finishes DFT: baked-enamel or powder-coat finish, AAMA 2603, minimum 1.5 mils dry film thickness.	05	NOT ESTABLISHED	057000-3 (PDF 56); 057500-3 (PDF 60)
Execution and closeout: restore exposed finishes of patched areas; remove paint, mortar, oils, putty from finished surfaces; touch up and repair marred exposed finishes.	01	PAINTING CONTRACTOR	017300-5 (PDF 35); 017700-2 (PDF 39)

7 • RESPONSIBILITY ANALYSIS

The full 90-page manual was searched for the responsibility terms below. Results are reported even where they produced no finding.

TERM SEARCHED	HITS	RESULT
shop finish / shop finishing	2	VERIFIED REQUIREMENT “Finish architectural woodwork at the fabrication shop; defer only final touch up until after installation” — 064023-1 (PDF 64). Shop finishing sits with the woodwork fabricator.
shop prime	3	VERIFIED REQUIREMENT Universal Shop Primer (MPI #79) and Epoxy Zinc-Rich Primer (MPI #20) — 057000-2 (PDF 55); “Shop Primers: Comply with Section 099123 Interior Painting” — 057500-2 (PDF 59). Shop application; fabricator side.
touch up	3	VERIFIED REQUIREMENT Closeout touch-up — 017700-2 (PDF 39); final touch-up deferred after installation — 064023-1 (PDF 64); touch up and restore damaged or defaced finished wood surfaces — 099300-4 (PDF 73).
field finish	0	No occurrences.
factory finish	0	No occurrences.
by painter / by painting contractor	0	No occurrences. The documents never name the painting contractor explicitly; painter responsibility for Division 09 systems follows from the section placement of 099123/099300.
by others	1	Submittal coordination context only (“coordination with Work by Others” — diorama graphics submittals). Not a coating-responsibility assignment.
field touch-up	0	No occurrences (the deferred touch-up in 064023 is the closest language; see woodwork conflict in §8).
furnished by	2	Digital data files furnished by the Exhibit Designer; manufacturer’s written warranty furnished by individual manufacturers. Neither reassigns finishing responsibility.

installed by	7	Artifacts and diorama items provided by the Owner / installed by the Contractor. No coating or finishing responsibility assigned to or away from the painter.
finish after installation	0	No occurrences.

NEEDS CLARIFICATION The one responsibility question the documents leave open is the woodwork boundary: 064023 requires shop finishing with only final touch-up deferred, while Division 09 schedules interior painting/staining for wood substrates. Whether the painting contractor finishes any installed woodwork beyond touch-up is not stated — RFI recommended (§8, Conflict 2; §9, RFI 2).

8 • CONFLICTS & CLARIFICATIONS

Conflict 1 — Steel/iron substrate with no scheduled coating system **HIGH** **CONFLICT**

SOURCE A	Section 099123 Summary — 099123-1 (PDF 66) <i>"Section includes surface preparation and the application of paint systems on the following interior substrates: 1. Steel and iron. 2. Wood."</i>
SOURCE B	Interior Painting Schedule — 099123-4 (PDF 69) <i>"3.4 INTERIOR PAINTING SCHEDULE — A. Wood Substrates: Wood trim and Components."</i> This is the only scheduled system in the section; the schedule ends here ("END OF SECTION 099123").
PAINTSCOPE ANALYSIS	The Summary includes steel and iron among the substrates to receive paint systems, but the schedule specifies a system for Wood only. Gypsum board shows the same pattern: a 12% maximum moisture content for painting readiness (099123-3, PDF 68) with no scheduled system. Either the schedule is incomplete or the Summary overstates the substrate list.
ESTIMATOR ACTION	Submit RFI before pricing any ferrous or gypsum-board item: is painting of scheduled steel/iron items in the painter's scope, and under what system? (§9, RFI 1.)

Conflict 2 — Architectural woodwork finishing responsibility **MEDIUM** **NEEDS CLARIFICATION**

SOURCE A	Section 064023 — 064023-1 (PDF 64) <i>"Finish architectural woodwork at the fabrication shop; defer only final touch up until after installation."</i>
SOURCE B	Section 099123 Summary — 099123-1 (PDF 66) <i>"Section includes surface preparation and the application of paint systems on the following interior substrates: ... 2. Wood."</i>
PAINTSCOPE ANALYSIS	064023 places finishing at the fabrication shop and defers only final touch-up. Division 09 schedules painting and staining for interior wood substrates. The documents do not state who finishes installed woodwork beyond touch-up, or where 099123/099300 scope ends and the woodwork supplier's scope begins.
ESTIMATOR ACTION	Submit RFI clarifying the woodwork finishing boundary before allocating finishing labor (§9, RFI 2).

Conflict 3 — TOC / section numbering discrepancy **LOW** **CONFLICT**

The table of contents lists "057500 – Decorative Metal, 4 Pages" (000102-1, PDF 2); the section body is "SECTION 057000 – DECORATIVE METAL" (057000-1, PDF 54). A document-control discrepancy; no addendum was included in the submitted package to resolve it. Confirm against addenda if any were issued (§9, RFI 3).

Review recommended — possible boilerplate

REVIEW RECOMMENDED Section 099300 (interior staining) sets a "Maximum Moisture Content of Exterior Wood Substrates: 15 percent" — 099300-3 (PDF 72). The package otherwise appears interior-only. Possible standard/boilerplate language. Confirm applicability. Do not infer that exterior work exists from this clause alone.

9 · SUGGESTED RFIS

1. Steel/iron substrates are named in the 099123 Summary but have no scheduled system — is painting of ferrous items in this scope, and under which system? (099123-1 vs 099123-4)
2. Who finishes architectural woodwork installed on site — the woodwork supplier (shop finish per 064023) or the painting contractor — and where does 099123/099300 scope end?
3. Please provide Appendix A (AIA A101-2007, AIA A201-2007, AIA A701-2018) and confirm whether any addenda were issued; if so, please provide them.
4. Please provide drawings; numerous requirements are stated only “as indicated.”
5. Is any exterior painting/finishing in scope? (099300 exterior-wood moisture clause — possible boilerplate.)
6. What painting workmanship warranty term applies?

10 · PAINTSCOPE NOTES (ASSUMPTIONS)

The following are PaintScope interpretations, not contract requirements. Verify before relying on any of them.

- **PAINTSCOPE NOTE** “Steel and iron” in the 099123 Summary most plausibly refers to exposed miscellaneous metal items. Treat as outside the painter’s scheduled scope until RFI 1 is answered — but flag it, do not silently omit it.
- **PAINTSCOPE NOTE** Three coats total for the latex system (primer + intermediate + topcoat) and four coats total for STN-1 (stain + two intermediates + topcoat), per the scheduled sequences. The documents schedule the sequences, not totals.
- **PAINTSCOPE NOTE** Deep-tone areas (10% of surface area) may require additional coats for hiding; mockups will govern. The documents do not require additional coats.

11 · NOT FOUND

- **NOT FOUND** Dry film thickness for either scheduled Division 09 system (§5.4).
- **NOT FOUND** Painting workmanship warranty term (§5.9).
- **NOT FOUND** Exterior painting section — the package appears interior-only. The exterior-wood moisture clause in 099300-3 is classified REVIEW RECOMMENDED / possible boilerplate (§8), not evidence of exterior scope.
- **NOT FOUND** Final colors and gloss approvals — to be selected by the Exhibit Designer from mockups.
- **NOT FOUND** Appendix A contract documents — AIA A101-2007, AIA A201-2007, AIA A701-2018 (§2).

12 · SOURCE INDEX

ID	DOCUMENT	EXTENT / LOCATION
D1	Project manual, “Permanent Exhibits, Mosquito Hill Nature Center,” Outagamie County, Wisconsin — March 7, 2024	90-page PDF; all pages text-analyzed
—	Drawings	Not provided
—	Appendix A — AIA A101-2007 / A201-2007 / A701-2018	Listed in TOC; not provided
—	Addenda	None included in the submitted package; issuance status unknown

Citation format: printed page (PDF page). Printed page numbers in this manual restart per section (e.g. “099123 - 3”). Every citation in this report was checked against the source document in a separate verification pass.

13 · ESTIMATOR REVIEW NOTICE

PaintScope is an estimating-assistance tool. This report was generated from the documents provided and is intended as a review aid, not as a substitute for reading the governing documents. Users should verify requirements against the governing project documents before submitting a bid. Items marked PAINTSCOPE NOTE or REVIEW RECOMMENDED are PaintScope interpretations, not contract requirements.

