

As-Built Drawings Verification Checklist

Document Review & Initial Assessment

Initial evaluation of the as-built drawings for completeness and general accuracy before field verification.

Drawing Set Number/Version		
Enter a number		
Date of Initial Review		
Enter date		
Overall Impressions/Preliminary Ob	servations	
Write something		
Completeness of Drawing Set		
Complete		
Complete Mostly Complete		

Write something	3
Attach Initial C	Prawing Set (PDF)
Drawing Leger Yes No Unclear	nd & Symbols Clear?
tructural	Elements Verification
erification of all s and walls.	structural components, including foundations, columns, beams, slabs,
Foundation El	evation - As-Built vs. Original
Enter a number	
Column Spaci	ng - As-Built vs. Design

Beam Size Verification Correct Incorrect - Requires Revision Not Found/Missing Cocation of Discrepancy (if any) Set My Current Location Photos/Documentation of Discrepancies (if any) Lupload File Slab Thickness - As-Built vs. Design			
Correct Incorrect - Requires Revision Not Found/Missing Cocation of Discrepancy (if any) Set My Current Location Photos/Documentation of Discrepancies (if any) L Upload File Slab Thickness - As-Built vs. Design	vviile sometimile	(***	
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Lab Thickness - As-Built vs. Design	2		
Lab Thickness - As-Built vs. Design			
Slab Thickness - As-Built vs. Design			
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Lab Thickness - As-Built vs. Design			
Lab Thickness - As-Built vs. Design		autation of Discussion (if and)	
Slab Thickness - As-Built vs. Design	Photos/Docum	entation of discrepancies (if any)	
	Photos/Docum	entation of Discrepancies (if any)	
		entation of Discrepancies (if any)	
		entation of Discrepancies (if any)	
		entation of Discrepancies (if any)	
Enter a number	4 Upload File		

Wall Alignment Verification Correct Incorrect - Requires Revision Not Found/Missing
Mechanical, Electrical, and Plumbing (MEP) Systems Verification Verification of location, routing, and details of MEP systems as shown on the as-built drawings.
HVAC Ductwork Routing Accurate? Yes No No Not Verified
Piping Layout Matches Drawings? Yes No No Not Verified
Electrical Conduit Size Verification (Diameter in inches) Enter a number
Notes on Electrical Panel Locations Write something

Photo of Plumbing Penetrations L Upload File
Equipment Locations Verified?
☐ Yes
□ No
Not Verified
Comments on any Fire Protection System Deviations
Write something
Architectural Features Verification Verification of architectural components, finishes, and details depicted on the drawings.
Verify Window Locations
Match As-Built
Discrepancy Found - Documented
Verify Door Locations
Match As-Built
Discrepancy Found - Documented

Write something
Upload photos of discrepancies in architectural details (if any) L Upload File
Verify Location of Architectural Blockouts/Openings Match As-Built Discrepancy Found - Documented
If finish material differs, record the square footage discrepancy (if applicable) Enter a number
Note any differences in architectural trim details (crown molding, baseboards, etc.) Write something

Site Improvements & Exterior Works Verification

Verification of site grading, paving, landscaping, utilities connections, and other exterior improvements.

	Set My Current Location
Confirm Pav	rement Types and Locations
Concrete	
Gravel	
Other (Spe	cify in LONG_TEXT)
Detailed Not	es on Landscaping Verification (Species, Locations, etc.)
Write someth	ing
Distance fro	m Building to Nearest Utility Connection (Feet)

Photos of Lypload	Exterior Features & Site Improvements (for comparison) File
Confirm U	tility Connection Points (Match As-Built?)
Match	
Discrepa	ncy - Detail in LONG_TEXT
Describe A	any Discrepancies Found in Exterior Lighting Layout
Write some	ething
Record	Keeping & Documentation
insuring all d s-built revisio	
insuring all d s-built revisio	iscrepancies and corrections are properly documented and tracked for final on. of Discrepancies Found

Enter a number	
Supporting Photographs/Documentation of Discrepancies L Upload File	
Discrepancy Resolution Status Open Resolved Pending Review Rejected	
Date Discrepancy Reported Enter date	
Date Discrepancy Resolved (if applicable) Enter date	
Resolution Description (How discrepancy was resolved) Write something	
Reviewer Signature	