

AS-BUILT PLANS SUBMISSION PROCESS

USER GUIDE

Document Version updated 09/06/2024



My Home

As-Built Plans Submission Process (ASBLT)



Cost

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Setup

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Process Description:

Dashboard

Projects

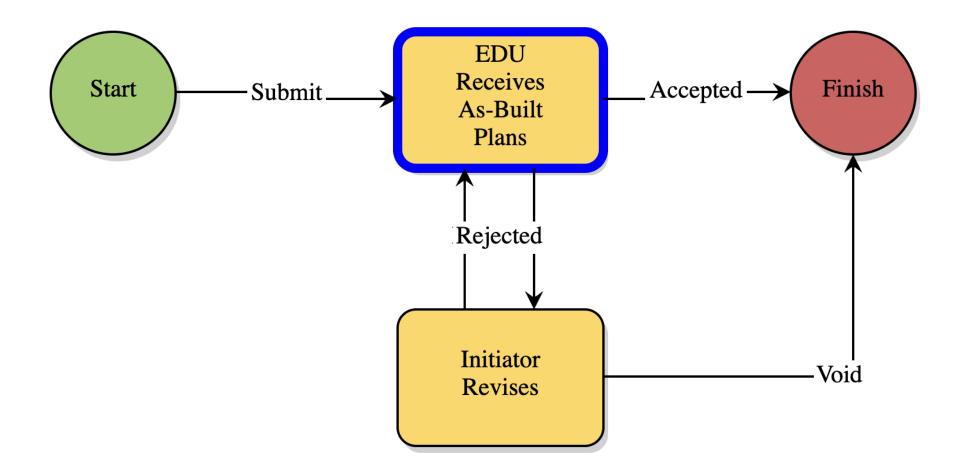
Forms

This process is for Designers to submit Electronic Stamped & Sealed Final As-Built Plans to the NJDOT Engineering Documents Unit (EDU).

Process Participants:

- 1. Designer Process Initiator
- 2. Engineering Documents Unit (EDU) Intake Process Reviewer and Approver

As-Built Plans Submission Process Workflow Diagram





My Home

As-Built Plans Submission Process – Designer

Calendar

Contacts

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Setup

HOW TO START THE AS-BUILT PLANS SUBMISSION PROCESS:

1. Click the Processes tab at the top of the screen.

Dashboard

- 2. Select the * As-Built Plan Submissions for EDU project either from a view or the All-Projects dropdown. The As-Built Plans Submission Process needs to (and can only) be started on the * As-Built Plan Submissions for EDU project.
 - Project ID
 Project Name

 ASBLTS
 * As-Built Plan Submissions for EDU

Schedule

Reports

3. Click the **Start Process** button to the right side of the screen.

Projects

Forms

Processes

- 4. A box is going to pop up. This lists all the processes that a Designer may be able to start. Select the As-Built Plans Submission Process.
- 5. Fill in the submission details. <u>As-Built submissions should be in PDF format.</u> All required fields are marked with a red asterisk(*).

Submission Details			^
* Project Designer: 👔		* Project Designer Company:	
* As-Built Plans: 😰	Drag and drop file here or	As-Built Date: 👔	
	Browse Computer Browse e-Builder		
	Browse e-Builder		

6. Fill out additional information if needed.

Additional Information			^
* Contract Number: 🛿		Route (SRI): ☑	.03211034_ 00000000 00000001 00000001 00000001B Note: Please hold Ctrl to select multiple items from the list.
Beginning MP:		Ending MP:	
County: <table-cell></table-cell>	Atlantic Bergen Burlington Camden Cape May	Municipality: 🗹	Aberdeen Absecon Alexandria Township Allamuchy Allendale

7. Check off if the submission is Designer certified or not.

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Cost

Designer Certification								
* Is the submission certified?:	○ Yes ○ No							

8. Note that the system will only notify EDU of this submission. Also, upload the asbuilt plans to the respective project, to the folder specified in the note.

Note: The system will only notify EDU of this submission. <u>As per Final</u> <u>Acceptance (5170) notify the Resident Engineer, Regional Survey Office,</u> <u>Regional Construction, Field Manager, and Project Manager.</u>

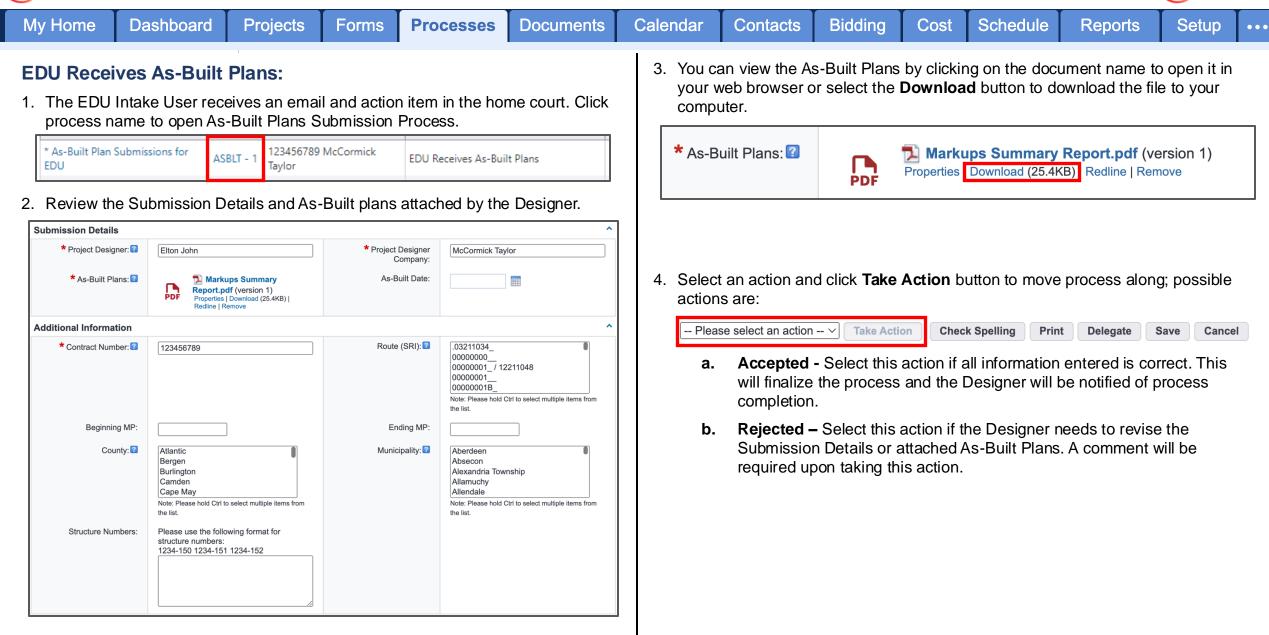
Also, please upload the Project Close-Out As-Built Plans to <u>Documents _NEW_DOCUMENTS \</u> <u>Construction \ Project Close-out As-Built Plans</u> in the respective project.

9. Select the **Submit** button at the top or bottom of the page to advance the process to the EDU Receives As-Built Plans step.

Print Check Spelling	Submit	Save Draft	Cancel	
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As-Built Plans Submission Process – EDU Intake



MRS

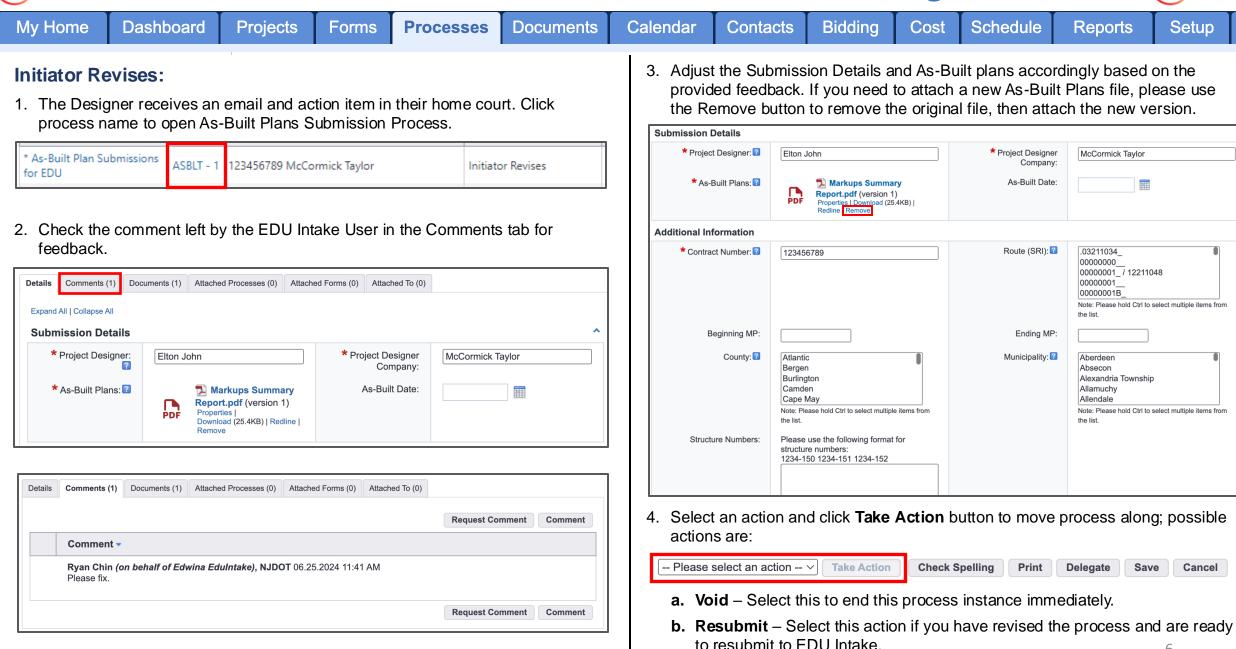


As-Built Plans Submission Process – Designer

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PMRS

As-Built Plans Submission Process

My Ho	me Dashboard	Projects	Forms	Processes	Documents	Calendar	Contacts	Bidding	Cost	Schedule	Reports	Setup	•••	
		I												
	Project: 1 * As-Built Plan Submissions for EDU								Project Number: 6 ASBLTS					
	Process Do	cument: 2	ASBLT - 1					Overall Due Date: 7						
	Show History Current Actors				Actors									
	Current Workflo	w Step: 3	Initiator Revises Show Workflow Diagram				Step Due Date: 8							
		Subject: 4 123456789 McCormick Taylor												
		Status: 5	Rejected	1										

Process Description:

Each time you open a process to perform your function within a project, you will see the Process Header. The process header contains information that can help you identify where you are within a process, within a project.

- 1. **Project:** Project Name
- 2. Process Document: The process instance
 - Show History: Will display a historical list of actions taken within this process instance
 - Current Actors: Will display a list of actors responsible for the process in its current step
- 3. Current Workflow Step: The name of the current step
 - <u>Show Workflow Diagram</u>: Will display the workflow diagram, highlighting the current step where this instance is with a blue frame
- 4. Subject: Displays the specific process instance subject
- 5. Status: Displays the process' current status
- 6. Project Number: Displays the project number
- 7. Overall Due Date: Date the process needs to be completed by (If applicable)
- 8. Step Due Date: Date this step in the process needs to be completed by (If applicable)



As-Built Plans Submission Process



My Home	Dashboard	Projects	Forms	Processes	Documents	Calendar	Contacts	Bidding	Cost	Schedule	Reports	Setup	•••
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Support:

Please reach out to the NJDOT PMRS Support team at DOT.PMRS@dot.nj.gov