# **Applicant User Manual**

#### **Electronic Plan Review System**



#### Introduction

The City of Cupertino is proud to introduce ProjectDox – the Electronic Plan Submittal and Review process now available for Building Department submittals. This user-friendly, innovative, web-based, paperless process will allow for the electronic submission of all your plan related documents.

Benefits Include:

- Reduced overall costs (paper, printing, transportation, storage space).
- Reduced time (delivery of documents and re-submittal documents).
- Increased efficiency and responsiveness in customer service (enhanced team work, communication and collaboration).
- Support for green initiatives.

In the following pages, we will provide you with all the details and information you need to join us in transforming the way you do business in our City.

Best Wishes,

The City of Cupertino Building Department



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#### **Best Practice Checklist**

To help make your use of the system successful, please see the list below:

- All drawing files shall be single page PDF files...no multi-page drawing files will be accepted.
- All supporting documents can be submitted as multi-page PDF, Word, Excel or other.
- > Please follow our file naming standard. Refer to page 5.
- > All revised sheets must be named the same as the previously submitted sheets.
- > Ensure all revisions to plans are "clouded".
- > A scale bar is required on all drawings.
- > Clean and purge all extraneous layers from the drawings.
- Minimize the number of layers included in the drawings (100 or less recommended).
- Minimize the amount of hatching and/or convert to a less processor-intensive format type.
- > Save drawing calibration settings to each drawing sheet.
- ➢ If upload performance is slow, restrict the number of files and/or size not to exceed 100MB per upload.
- > Drawings shall be saved and submitted in *landscape* view.
- A project team member can be removed from the ProjectDox system and access to client files rescinded when the City is notified.

# **File Naming Standards**

To maintain a consistent method for naming your drawing plan sheets and document files, please see the information below:

All PDF plan sheet files should be named according to how they are listed in the Drawing Index provided on the Title/Cover Sheet of the plan set.

- **Drawing Files:** Each sheet/page of the drawing shall be uploaded as a separate PDF file and in landscape view. Drawing files will be rejected if uploaded as a multi-page document or incorrect orientation.
- *Supporting Document Files:* All supporting documents required as part of the application submission, e.g., Soil Reports, Structural Calculations, Energy Calculations, Calgreen Checklist, and Special Inspection Form, shall be uploaded as individual multipage PDF documents.

**IMPORTANT:** Please limit the number of characters in the file name to 25 characters or less – abbreviations are acceptable. Do not include "-"(dashes) or special characters in the file name.

Sheet:	Sheet Title/Name	=	ProjectDox File Name
C1.0	Site Plan	=	C1.0 Site Plan
A1.0	Floor Plan	=	A1.0 Floor Plan
A2.0	Roof Plan	=	A2.0 Roof Plan

#### **New User Login Instructions**

Once a permit application has been processed and applicable fees paid, a ProjectDox Invitation email will be sent to the contact/applicants e-mail address provided at submittal. The invitation email will provide a link to the ProjectDox site and a temporary password to be used to sign in for the first time. Below is an example of the invitation email.

#### Hello Applicant:

Welcome to the City of Cupertino's electronic plan check system called ProjectDox. This project invitation has been sent to you in response to your permit request. A project has been created in ProjectDox to allow you to electronically upload your drawings for plan review. To get started on your project you will first need to login and create a permanent password. Please follow the instructions below:

- Click the Project Access link below
- Enter your User Login and Temporary Password
- Complete the required entries to create your permanent password.

User Login		
Temporary Password		
Project Permit #		
Plan Check Coordinator		
Plan Check Coordinator's Email		
Project Per	mit Access Link	

An email with the subject "Prescreen Review Task Assignment" will also be sent to you. Please follow the instructions on the email to access your project and upload the required plan sheets and documents.

If you have any problems gaining access to the ProjectDox system or have questions related to this permit and the plan review process, please contact our Permit Technicians at (408) 777-3228 or via Email.

#### (Invitation Email)

To access ProjectDox, complete the following steps:

1. To sign in either click on the *Project Permit Access Link* in assignment email or go to the login page for ProjectDox at the following web address: https://eplanreview.cupertino.org/ProjectDox/

			dress and password to continue.
0		(the "Site") is subject to the following applicable laws. Your access to the Sit	Cupertino's ("City") ProjectDox website
15T.1953		E-mail: your email Password:	nin Forgot your password?
Eplan	is		

(ProjectDox Login Page)

- 2. On the login page type in your Email and Temporary Password provided to you in the Invitation Email. Click the Login button to begin.
- 3. The screen below will pop up requesting you to create a permanent password and a security question and answer to use if you forget your password. When the information is complete hit the save button on the right (not shown is screen shot #3).

nge Password: New password: firm new password: file Information		Password Re Security quest Security answ		nswer:	
Contact Information	User Metadata	Project Membership	Group Membership		
* Required field					
First Name: *	Alice	Last Name: *	Architect		
Email: *	<u> </u>	🗾 🗹 HTML format 🛈			
Title:					
Company:					
Address 1:					
Address 2:					
City:					
State/Province:	<ul> <li>Postal Cod</li> </ul>	e:			
Phone:		Fax:			
Mobile:		Pager:			
Stamps:				0	
Language:*	en 🗸				

(Password Creation Screen)

#### **Prescreen Review Task Assignment**

Every time a permit is applied for with the Building Department that requires plan review, the applicant/contact will receive a *Prescreen Review Task Assignment* email from ProjectDox. This email is to notify the applicant that a task has been assigned to upload a projects plans and documents into the electronic plan review system. Below is an example of the Precreen Review Task Assignment email.

Project Prescreen R	eview Task Assignment
Attention SEAN	:
You have been a	assigned a task on Project: B-2017-2244
Please <u>Login to</u> task.	ProjectDox to upload the required plan sheets and documents and complete your workflow
Project:	B-2017-2244
Description:	Test Project for PDox Applicant Manual.
Task:	ApplicantUpload
Assigned by:	SEAN HATCH
Proj	ect Access   Login to ProjectDox
Manual for comp not satisfied: Drawing Drawing Save ea Make su A graph License docume To acce 1. Click on 2. Click on 3. Click the your pla click the your pla click the A graph	<ul> <li>a complete submittal and efficient plan review process, please review our Applicant User oblete instructions. Your submittal will be sent back to you if the following requirements are and Document file types shall be in PDF.</li> <li>sheet file names should be as follows: SHEET NUMBER – SHEET TITLE.</li> <li>ch drawing sheet as a separate file.</li> <li>ure drawing sheets are in landscape orientation.</li> <li>ic scale is required on all plan sheets.</li> <li>d Architects and Engineers in the State of California are required to sign and seal nts and plans submitted for public record.</li> <li>ss your project, please follow the instructions below:</li> <li>the Project link in your "Active Task List".</li> <li>the desired document or drawings folder.</li> <li>a "Upload Files" button and then click the "Browse for Files" button to locate and attach n sheets and documents. Once all sheets or documents have been selected for upload, "Upload Files and Save Metadata" button.</li> <li>olete your task, click on the "Workflow Portals" button and click on your task labeled antUpload". This will open the Eform in separate window and here you will click the button "Upload Complete" and this will start the plan review process.</li> </ul>
	problems gaining access to the ProjectDox system or have questions related to this permit iew process, please contact our Permit Technicians at (408) 777-3228 or via <u>Email</u> .
	(Task Assignment Email)

Login into ProjectDox as described in the instructions above. The ProjectDox main screen will open and this is where you will find your assigned projects.

	Project	tDox.								
$\sim$	r							Site-Wide Reports	Profile 👔 🚧 🤇	Logout
ctive Projects	List							Site-Wide Tasks	Create Project	View Archived Pr
Lentilenterk	project(s) out of 2 for SE	AN HATCH (seanH@cupertin	io.org)			Recent Projects	All Projects	Pr	ess Enter To Search:	
roject	Options	Description				Owner	Status		Create date	
-2017-2244	0 2 ⊠ 8	Test Project for PDox Appli	icant Manual.			Project Admin	Prescreer	1	10/5/2017 7:09:49	AM
-2017-2243	0225	Addition				Project Admin	Resubmit	t Request	10/4/2017 8:51:30	AM
14 4 =		= <b>}</b>								Page 1 of 1 (
m	low Task List	= <b>)</b>								Page 1 of 1 (
andard Workf	iow Task List	Attached To	Status	Priority	Due date	Created On	U	Ipdated On	Updated	
II I control c	~~~/		<b>Status</b> Pending	Priority	Due date	Created On 10/5/2017 8:31:1		Ipdated On 0/5/2017 8:31:10 AM	Updated	Page 1 of 1 (2
andard Work	Task	Attached To		Priority	Due date		.0 AM 1	-		
andard Workf	ApplicantUpload	Attached To Applicant	Pending	Priority	Due date	10/5/2017 8:31:1	.0 AM 1	0/5/2017 8:31:10 AM		Ву

(ProjectDox Main Screen)

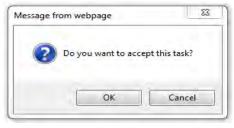
The main screen has two areas which serve different functions.

- a. The *upper portion of the screen* is the *Active Projects List*. This is where your most recently visited projects will be listed with the most recent located at the top.
- b. The *lower portion of the screen* is the *Standard Workflow Task List*. This is where the projects that are assigned to you and need action are listed with the newest being at the top of the list.

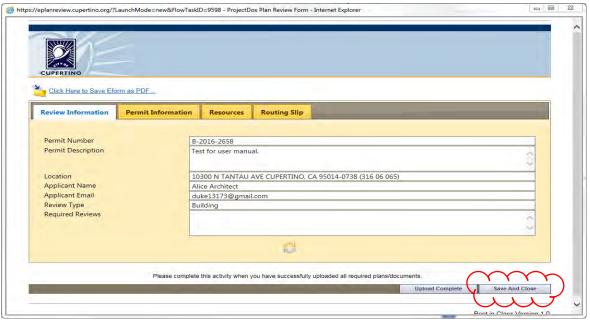
# **Accepting Assigned Task**

The projects in the *Standard Workflow Task List* are the projects that are awaiting action from the applicant to either upload plans and documents and/or to retrieve corrections and upload corrected plans and documents for plan approval.

- 1. Prior to uploading plans, the project task needs to be accepted by the applicant. To do this, click on the <u>ApplicantUpload</u> under the Task heading in the Standard Workflow Task List.
- 2. After clicking a message window will appear asking if you want to accept the task. Click on the OK button.



3. Then the Eform will open up in a separate window. The Eform contains information about the project that can be reviewed. At this point, the Eform can be saved and closed by clicking the Save and Close button located in the lower right hand corner of the form. You have now accepted the Applicant/Upload task.



(Eform)

## **Uploading Permit Plans/Documents**

1. To upload the plans/documents for a project click on the permit number in the Standard Workflow Task List under the Project name header to enter into the project.

	Projec	tDox:				c		STRATES SO		
						Gack Forwa	ard 🖨 Projects 🔞	in the second	rofile 👔 🏘 🎯 Logout	
Active Projects		10110-0011						Site-Wide Tasks	Create Project   View Archi	ved Projec
recently entered	project(s) out of 2 for Si	AN HATCH (seanH@cuper	rtino.org)				All Projects	Pres	s Enter To Search:	_
roject	Options	Description				Owner	Status		Create date	
3-2017-2244	0208	Test Project for PDox Ap Addition	plicant Manual.			Project Admin	Prescreen		10/5/2017 7:09:49 AM 10/4/2017 8:51:30 AM	
-2017-2243	0 4 x 5					Project Admin	Resubmit Re			
14 • •	flow Task List	- <b>)</b>							Page 1	of <b>1</b> (2 ite
roject Name	Task	Attached To	Status	Priority	Due date	Created On	Upda	ated On	Updated By	
2017-2244	ApplicantUpload	Applicant	Pending			10/5/2017 8:31:10		2017 8:31:10 AM		
2017-2243	ApplicantResubmit	Applicant	Accepted			10/4/2017 9:09:21	LAM 10/5/	(2017 9:28:04 AM	seanH@cupertino.org	

(ProjectDox's Main Page)

2. This will take you into the project's main screen and the location of the different folders for uploading the required plans and documents.

ProjectDox	2 m.				
B-2016-2658		👙 Back   Forward 👙   Projects   Profile   2   Ma   W   Logo			
Main Contact: Alice Architect		Project Reports 👾 Workflow Portsis 👩 Info 🥔 Notes 🖂 Email			
Expand current   Collapse   🛛 😺	Test for user manual.				
- B-2016-2658	Project Info	Reports			
- Drawings (20 Fles - 20 New)	Project Name:	B-2016-2658			
Specifications (1 Files - 1 New) Calculations (1 Files - 1 New)	Description:	Test for user manual.			
Soils Reports (1 Files - 1 New)     Energy Reports (1 Files - 1 New)     Energy Reports (1 Files - 1 New)     Review Comments     Review Comments Responses	Project Image:	CUPEATING			
- Deferred Submittal Items	Map Config Name:				
Revisions	Location:	10300 N TANTAU AVE CUPERTINO, CA 95014-0738 (316 06 065)			
Trevisions	Applicant	Alice Architect			
	Applicant's Email	duke13173@gmail.com			
	Phone:				
	Cell Phone:				
	Pager:				
	Project Owner:	Project Admin			
	Owner's Email:	Admin@computersoftwareinc.com			
	Project Admins:	Steve Alexander, SEAN HATCH, Project Admin			
	Status:	Prescreen			
	Status Info:	Plan Review has been activated in MAGNET.			
	Project Start/End:	Start: 9/7/2016 7:42:44 AM   End: 3/7/2017 7:42:39 AM			
	Pass-Through:	.movwmv,.avihtmhtmlinstallconfigmp4			
	Versioning:	Enabled for this project			

(Permit/Project Main Page)

The permit information to be submitted and uploaded in the permit folders shall be organized per the following instructions:

#### B-2016-2658 Main Contact: Alice Architect Expand current | Collapse | B-2016-2658 B-2016-2658 B-2016-2658 Calculations (15 Files - 15 New) Calculations (15 Files - 1 New) Calculations (15 F

*Drawings Folder:* The individual PDF plan sheets shall be uploaded to this folder.

*Specifications Folder:* This folder shall contain any product or equipment specifications, the CalGreen Form, Special Inspection Form, Grant Deeds, etc. *Calculations Folder:* This folder shall contain the structural calculations for any portion of the project that requires design calculations.

*Soils Reports Folder:* This folder shall contain the soils report and soils review letters when required. *Energy Reports Folder:* The separate energy compliance report or documents shall be located in this folder.

3. To begin, click on the title of the folder that you wish to upload information. A message will appear notifying you that currently there are no files in the folder and provide you with instructions. When you are ready to upload Click the Upload Files button.

B-2016	3-2658
Main Co	ntact: Alice Architect
Folder:	B-2016-2658\Drawings
No	files currently exist in Drawings.
(1)	upload files into this folder Click the Upload button below Follow the instructions in the pop-up window
pro	ge files may take a few minutes to be cessed. Click the Refresh button at the top of page to refresh your file list view.
Vi	ew Folders Upload Files

(Folder Message)

4. A separate upload screen will open allowing you to browse and select the plan sheets or documents to be uploaded.

Project <mark>Dox</mark> *		Close	Window
Upload Files Upload URL			
Browse For Files		Browse For Files Upload Files	
Browse for files or drag files into thi	s area.		-
			-

(File Upload Screen)

- 5. The files can be located using the Browse for Files button or the files can be dragged and dropped into the space between the two dotted lines.
- 6. Once all of the files have been selected or placed in the upload screen then click the Upload Files button and the system will upload the files to the desired folder. The screen will change and list the files that have been successfully uploaded.
- 7. To close the upload window Click the Close botton located at bottom center. To continue to upload to the different files you will click the View Folders button (See screen shot below) and the file schematic will appear and show the number of files in each folder.

#### B-2017-3000

Main Contact: Sean Hatch			
Folder: <u>B-2017-3000\Drawings</u>	est Pro	ject for PDox App	licant Manual.
View Folders Upload Files 💿 🗖 🔿 📑	~ F	Project Info	Reports
Current Sort: - Select -	P	roject Name:	B-2017-3000
	D	escription:	Test Project for PDox Applicant Manual.
A1.0 General Info.pdf           11/28/2017 6:43:53 AM. 369 KB           SEAN HATCH           ₩         ▲           ₩         ▲	P	roject Image:	
A1.1 Arch Site Plan.pdf	N	lap Config Name	e .
11/28/2017 6:43:55 AM, 206 KB	L	ocation:	10300 Torre Ave
SEAN HATCH	A	pplicant	Sean Hatch
📲 📑 🔍 🖬 🎽 🖓 🔉 🗙	A	pplicant's Email	seanH@cupertino.org
A2.0 Demo Plans.pdf	Р	hone:	408-777-3231
11/28/2017 6:43:56 AM, 126 KB	С	ell Phone:	
SEAN HATCH	P	ager:	
<b></b>	P	roject Owner:	SEAN HATCH
A2.1 Floor Plans.pdf	0	wner's Email:	seanH@cupertino.org
11/28/2017 6:43:58 AM, 324 KB	P	roject Admins:	Steve Alexander, SEAN HATCH, Gael Baughmar
SEAN HATCH	S	tatus:	Resubmit Request
	S	tatus Info:	

(View Folders Screen)

# **Completing the ApplicantUpload Task**

Once all of the plan sheets and documents have been uploaded into the applicable folders it is important to complete the *ApplicantUpload* task in the workflow to begin the plan review process.

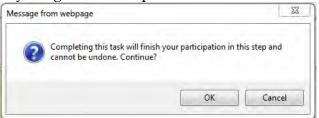
1. To open the workflow *Click* on the *Workflow Portals* button in the upper right hand corner.



2. The workflow window will open displaying the ApplicantUpload task to be completed. To complete, Click on the ApplicantUpload under the Task heading which will open the Eform in a separate window.

ProjectDox	
B-2017-3000	→ Back Forward → Projects & Site-Wide Reports Profile
Main Contact: Sean Hatch	🔍 Project Reports 🛛 Workflow Portals 🜖 Info 🖉 Discussion Board 🖂 Email
Expand current   Collapse   4	Test Project for PDox Applicant Manual.
B-2017-3000     Drawings (9 Files - 9 New)     Drawings (9 Files - 9 New)     Specifications     Soils Reports     Energy Reports     City Review Comments Responses     Review Comments Responses     Approved Drawings and Documents     Deferred Submittal Items	Show All Tasks For All Users         Task       Attached To Status       Priority Due date       Created On       Updated On       Updated By       Action         ApplicantUpload       Applicant       Accepted       10/5/2017 10:11:56 AM       10/5/2017 10:13:18 AM       seanH@cupertino.org       Reassig
	If     Image 1 of 1 (1 items       Start Workflows:
	Start EPlan Review Workflow v1
	(Project Workflow)

3. Click the Upload Complete button at the bottom of the Eform. A separate message window will appear making sure that you want to complete the task (See screen shot below). If everything has been uploaded Click the OK button to continue.



The electronic plan review system will now notify the Permit Technicians to prescreen/review the uploaded plan sheets and documents.

#### **Prescreen Correction Request**

If a required plan sheet or document is missing or the upload was not done per the directions the Cupertino Permit Technician's will reject the submittal. If rejected the applicant will receive another email notification requesting corrections be made to the uploads. See screen shot below.

ProjectDox Prescreen Correction Request Task Assignment						
Attention SEAN:						
Your plan review submission for Application: <b>B-2017-3000-Test Project for PDox Applicant Manual.</b> is incomplete or requires modifications prior to beginning the plan review process. An explanation of required modifications will be provided in the projects Eform, which is accessed through task in the Workflow Portal.						
Please note that the plan review process will not begin until the corrections and/or modifications have been completed and uploaded to the ProjectDox system and the ApplicantUpload task in the workflow is marked as Upload Complete.						
	plans and or documents are ready for re-submittal, please Login to ProjectDox and follow structions provided within the Applicant User Manual.					
Please be advis	ed when re-submitting drawings and/or documents:					
<ul> <li>All corrected plan sheets and documents must be uploaded using the same file names as originally submitted.</li> <li>Drawing and Document file types shall be in PDF.</li> <li>Drawing sheet file names should be as follows: SHEET NUMBER – SHEET TITLE.</li> <li>Save each drawing sheets are in landscape orientation.</li> <li>A graphic scale is required on all plan sheets.</li> <li>Licensed Architects and Engineers in the State of California are required to sign and seal documents and plans submitted for public record.</li> </ul>						
-						
Project:	B-2017-3000					
Description: Task:	Test Project for PDox Applicant Manual. CorrectionComplete					
	SEAN HATCH					
Project Access   Login to ProjectDox						
Project Access         Login to ProjectDox           If you have any problems gaining access to the ProjectDox system or have questions related to this permit and the plan review process, please contact our Permit Technicians at (408) 777-3228 or via Email.						

(Prescreen Correction Email)

 To see what correction need to be made the applicant will need to sign into ProjectDox and select the project in question. Once the project is located the applicant will *click* on the *Workflow Portals button* to open the workflow. *Click* on the *CorrectionComplete task* in the workflow to open the *Eform* and see the message from the Permit Techncians in the comment box at bottom of *Eform* (see screen shot below).

ProjectDo	)X.			1	O.		952-0			
B-2017-3000			4	Back Fo		Projects G Site-	Wide Repo	rts Profile	Ma 🕜 Logout	Admin
Main Contact: Sean Hatch			τũ.	Project Re	eports E	Workflow Portals	1 Info	Discussion Board	Email Codes	6) Edit
Expand current   Collapse   🛷	Test Project for PDox App	licant Manual.								
E- B-2017-3000	Show All Tasks Fo	or All Users								
Specifications	Hathree	Attached To	Status	Priority	Due date	Created On	Upd	lated On	Updated By	Action
Calculations	CorrectionComplete	Applicant	Pending			10/5/2017 11:30:39	AM 10/5	5/2017 11:30:39 AM		
🛅 Soils Reports	PrescreenReview	Review Coordinator	Complete			10/5/2017 11:29:23	3 AM 10/5	5/2017 11:30:39 AM	seanH@cupertino.or	9
Energy Reports	ApplicantUpload	Applicant	Complete			10/5/2017 10:11:56	5 AM 10/5	5/2017 11:29:23 AM	seanH@cupertino.or	·9
City Review Comments Review Comments Responses										
— Approved Drawings and Documents — Deferred Submittal Items	and the second									
- Revisions	14 4 =		- +	H					Page 1 of 1	1 (3 items)
	Start Workflows:									
		iew Workflow v1								
		ctionCom								

2. Once the corrections have been made to the uploaded documents the applicant will then need to result the CorrectionComplete task in the workflow. This is done by clicking on the CorrectionComplete task in the worklow and this will open up the Eform again to result. This time the box will need to be checked which states: "I have uploaded the corrected documents and/or drawing as indicated below." At this time the CorrectionsComplete button will become available to result the task.

*Note:* Until the plan sheets and documents are provided or uploaded correctly, this process can happen several times.

ermit Number	B-2017-3000					
ermit Description		Test Project for PDox Applicant Manual.				
ocation	10300 Torre A	10300 Torre Ave				
pplicant Name	Sean Hatch					
pplicant Email	seanH@cuper	seanH@cupertino.org				
eview Type	Building	Building				
equired Reviews				-		
				-		
		G				
nstructions						

(CorrectionComplete Eform)

#### **Retrieving Plan Check Corrections**

Once all of the reviewing departments have completed their reviews and there are corrections required to be made to the plan sheets and documents, the applicant will receive a notification email from ProjectDox. This is to notify the applicant that corrections are required and the ApplicantResubmit workflow task is now active.

Applicant Resubmit Task Assignment							
Attention SEAN:							
Your plan review submission for Project: <b>B-2017-3000</b> - <b>Test Project for PDox Applicant Manual.</b> has been reviewed and corrections have been requested from the reviewing departments. You may review the comments and drawing markups by accessing the projects Eform within the ProjectDox site							
When corrected plans and/or documents are ready for re-submittal, please <u>Login to ProjectDox</u> and follow the instructions provided within the Applicant User Manual.							
Please be advised when re-submitting plans and/or documents:							
<ul> <li>All corrected plan sheets and documents must be uploaded using the same file names as originally submitted.</li> <li>Once corrections have been uploaded for review, no additional submissions will be accepted unless requested.</li> <li>Please make corrections and resubmit as soon as possible. Permit applications are valid for 180 days from date of submittal.</li> <li>For any questions pertaining to the plan review corrections, please contact the specific plan reviewer responsible for the comment in question. The specific reviewer for each of the reviewing departments can be found on the projects eForm.</li> </ul>							
Project: B-2017-3000							
Description: Test Project for PDox Applicant Manual.							
Task: ApplicantResubmit							
Project Access   Login to ProjectDox							
If you have any problems gaining access to the ProjectDox system or have questions related to this permit and the plan review process, please contact our Permit Technicians at (408) 777-3228 or via Email.							

(Applicant Resubmit Task Email)

- 1. To review the correction letters from the reviewing departments, *click* on the *Project Access* link in notification email and login to ProjectDox. Once logged in the projects/permits main page will automatically open.
  - a. *Or* the applicant can login as discussed above and select the project in the *Standard Workflow Task List* located at the bottom of the ProjectDox main page. To enter the project you *click* on the permit number located under the *Project Name* header.

Standard Workflow Task List

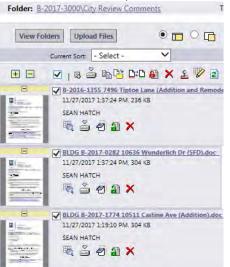
Project Name	Task	Attached To	Status
<u>B-2017-3000</u>	ApplicantResubmit	Applicant	Pending
<u>B-2017-2023</u>	DepartmentReview	Building	Pending
<u>B-2017-2021</u>	DepartmentReview	Building	Pending
<u>B-2017-1130</u>	DepartmentReview	seanH@cupertino.org for Building	Pending
<u>B-2017-2018</u>	<b>DepartmentReview</b>	Building	Pending
<u>B-2017-2013</u>	DepartmentReview	Building	Pending
B-2017-2012	<b>DepartmentReview</b>	seanH@cupertino.org for Building	Accepted

(Standard Workflow Tast List)

2. Once the project's main page is open the file schematic on the left has a folder named City Review Comments and this is where all the corrections letters will be uploaded for review and response.



3. Click on the City Review Comments label and the folder schematic will be replaced with the list of documents within that folder (See screen shot below).

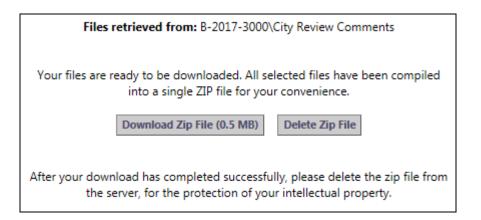


4. To download the correction letters click on the box next to the title of each

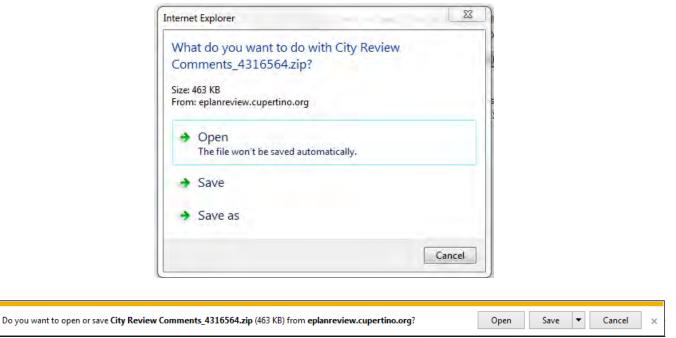
document and then click the down load icon  $\stackrel{\frown}{=}$  at the top. A message window will open with the following message, click OK button.

?	wnload all the checkee r users cannot be dow	are currently
		 1

5. If there are mulitple documents ProjectDox places the documents into a zip file for opening. The main page of the project/permit will be replaced with the following message:



6. Click on the Download Zip File. The following pop up messages will be asked to either open or save the zip file. The best practice is to select Open in both pop up messages and then a temporary internet files window will open listing all correction letters.



(Pop up messages for downloading documents)

7. From the Temporary Internet Files window each plan review letter can be viewed and/or saved for use will making the requested corrections.

) 🕖 = 🚺 « Temporar	y Internet Files  Content.IE5  MYHS9UT	E  City Review Comments_	4316564	- ++	Search City Review Comments_4316564
organize 🔹 Extract all	files				# • 🗖 🌘
Favorites	Name	Туре	Compressed size	Pa	
Desktop	🗑 B-2016-1355 7496 Tiptoe Lane (Ad	Microsoft Word 97 - 2003	119 KB	Nc	
Downloads	BLDG B-2017-0282 10636 Wunderli	Microsoft Word 97 - 2003	172 KB	Nc	
ConeDrive	BLDG B-2017-1774 10511 Castine A	Microsoft Word 97 - 2003	173 KB	Nc	
🖭 Recent Places					
Creative Cloud Fi					
😌 Dropbox					
Libraries E					
Documents					
J Music					Select a file to preview.
E Pictures					
Videos					
Computer					
🕰 OS (C:)					
Seagate Backup					
groups (\\cupe-f					
🚽 SeanH (\\cupe-fi					
🙀 AC2 (\\pdox-app					
Apple iPhone	4	1		+	

(Temporary Internet Files Window)

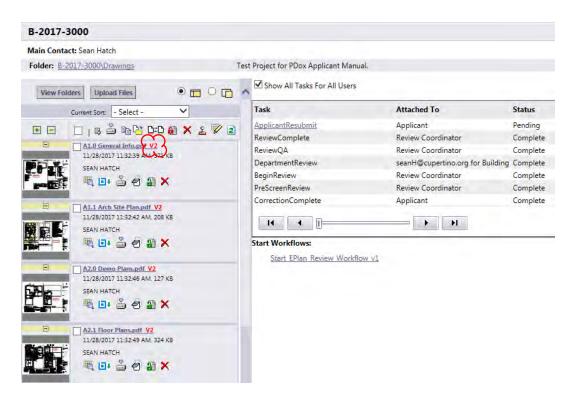
*Note:* The *ApplicantResubmit task* in the workflow does not need to be resulted until the corrected plans/documents have been uploaded (see next section).

#### **Resubmittal of Corrected Plans/Documents**

Once you have updated your drawings and documents as requested and clouded all the changes, upload your revised plan sheets and documents as previously described in the Uploading Permit Plans and Documents section of manual.

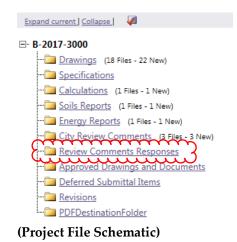
IMPORTANT: File names must be the same as previously submitted.

1. When the revised plan sheets are successfully uploaded, all revised plan sheets and or documents will be illustrated as follows with a version number.



**IMPORTANT:** If you do not see a red V2 or V3 etc., depending on the number of re-submittals, your files were not named the same and must be resubmitted.

2. To help expedite the review of the correction plan sheets and documents a response letter that addresses each of the correction items will need to be provided. This response letter will need to be uploaded to the Review Comments Responses folder for the reviewing departments to access.



3. Once all revised plan sheets and response letters have been uploaded to ProjectDox, the *ApplicantResubmit task* in the workflow needs to be resulted. This can be done by *clicking* on the *ApplicantResubmit task* in the workflow to open the *Eform* to result.

B-2017-3000						
Main Contact: Sean Hatch						
Expand current   Collapse   🛛 🐙	Test Project for PDox Applicant Manual.					
⊡ <sup></sup> B-2017-3000	Show All Tasks For All Users					
···· Drawings (18 Files - 0 New)						
	Task	Attached To				
	ApplicantResubmit	Applicant				
	ReviewComplete	Review Coordinator				
Energy Reports (1 Files - 0 New)	ReviewQA	Review Coordinator				
City Review Comments (3 Files - 0 New)	DepartmentReview	seanH@cupertino.org for Building				
Review Comments Responses	BeginReview	Review Coordinator				
Approved Drawings and Documents	PreScreenReview	Review Coordinator				
Deferred Submittal Items	CorrectionComplete	Applicant				
🛅 <u>Revisions</u>						
DFDestinationFolder						
	Start Workflows:					
	Start EPlan Review Workflow v1					
	(Workflow Task)					

4. At the bottom of the *Eform* are *Task Instructions* that need to be read and the boxes checked before the *Complete button* will activate to allow applicant to result the workflow task to send back to city to route the corrections for review.

M	DEPARTMENT REVIEW - Review Cycle:							
	CYCLE	DEPARTMENT	REVIEWED BY		STATUS & NOTES			
Image: Building sean match     Corrections required     See City Review Comments folder for plan review correction letter for the building department.       Image: Sean match     Sean match     Corrections required								
	Met" or "Not Me have addressed have uploaded t	et". If you would like to exponent of the items listed in the i	t Comments provided on the "Checklist" ort a list of the comments to Excel, click o changemarks section above that were e "Drawings" folder and, if requested, up igned task.	on the "Export to Excel" link in the u identified during the Plan Review.	upper right hand corner of the popup	window. AME file name as the		
					Complete	Save And Close		

(Bottom of Eform)

#### **Retrieving Approved Plans and Documents**

Once all the reviewing departments have approved the plans and documents the applicant will be notified by the Permit Technicians to pay remaining permit fees and have the permit issued. Once the permit is issued the applicant will receive a Plan Review Approval Notification email to sign into ProjectDox and retrieve the approved plans and documents. Sample of the email below.

Plan Review Approval Notification							
Attention SEAN:							
Thank you for using the City of Cupertino electronic plan check system.							
Congratulations, your Permit Application B-2017-3000 has passed the plan review process							
<ul> <li>To access the approved drawings and documents for the field, please login to ProjectDox at link below.</li> <li>Locate the Project in the ProjectDox system and select the project name link.</li> <li>The approved documents can be found in the project folder labeled "Approved Drawings and Documents".</li> <li>Here you can select and download to print the required one complete set of plans and copy of documents to be on site for the construction and inspection process.</li> <li>The required minimum plan sheet size shall be 24"x36".</li> <li>The Title sheet of the plan set shall be printed in color to clearly show the RED Approval Stamps.</li> </ul>							
Project: B-2017-3000							
Description: Test Project for PDox Applicant Manual.							
Task: NotifyDownload							
Project Access   Login to ProjectDox							
If you have any problems gaining access to the ProjectDox system or have questions related to this permit and the plan review process, please contact our Permit Technicians at (408) 777-3228 or via Email.							
This is an automated email notification and this email account is not monitored. Please do not reply to this email.							

(Plan Review Approval Email Notification)

1. Once signed in and project/permit located as discussed above, the stamped and approved permit documents are located in the Approved Drawings and Documents folder.

B-2017-3000			
Main Contact: Sean Hatch			
Expand current   Collapse   🛛 🖓	Test Project for PDox App	licant Manual.	
⊡ B-2017-3000	Project Info	Reports	
<u>Drawings</u> (18 Files - 0 New) Specifications	Project Name:	B-2017-3000	
	Description:	Test Project for PDox Applicant Manua	
Coils Reports (1 Files - 0 New)     Energy Reports (1 Files - 0 New)     City Review Comments (3 Files - 0 New)     Review Comments Responses     Approved Drawings and Documents (21 Files - 1			
Deferred Submittan items	Map Config Name:		
PDFDestinationFolder	Location:	10300 Torre Ave	
	Applicant	Sean Hatch	
	Applicant's Email	seanH@cupertino.org	
	Phone:	408-777-3231	

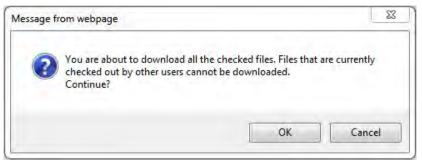
(Approved Drawings and Documents Folder)

2. To retrieve plans click on the Approved Drawings and Documents folder label to open to see all the approved plans and documents. To download you first select all the documents by clicking the box at each document or clicking the box at the top. To download click the download icon (see screen shot below).

Main Contact: Sean Hatch				
Folder: B-2017-3000\Approved Drawings and Documents Te	st Project for PDox App	licant Manual.		
View Folders Upload Files	Project Info	Reports		
Current Sort: - Select -	Project Name:	B-2017-3000		
m	Description:	Test Project for PDox Applicant Manual.		
	Project Image:			
A1.0 General Info.pdf	Map Config Name:			
Image: Constraint of the state of the	Location:	10300 Torre Ave		
	Applicant	Sean Hatch		
	Applicant's Email	seanH@cupertino.org		
	Phone:	408-777-3231		
	Cell Phone:			
	Pager:			
	Project Owner:	SEAN HATCH		
A2.0 Denio Plans.pdf. 12/8/2017 9:39:34 AM, 506 KB SEAN HATCH EN ■ ▲ ▲ ▲ ▲ ▲ ★	Owner's Email:	seanH@cupertino.org		
	Project Admins:	Steve Alexander, SEAN HATCH, Gael Baughmar		
	Status:	Approved		
	Status Info:			
A2.1 Floor Plans.pdf	Project Start/End:	Start: 10/5/2017 10:05:43 AM   End:		
12/8/2017 9:39:35 AM, 708 KB SEAN HATCH	Pass-Through:	.mov,.wmv,.avi,.htm,.html,.install,.config,.mp		
	Versioning:	Enabled for this project		

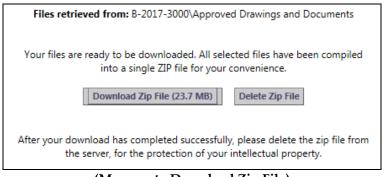
(Approved Drawings Folder)

3. A separate message window will open informing you that files being used by other users will not be downloaded. Click OK.



(Message Window)

4. After a few seconds, depending on size of project, the main screen will display the following message with button to Download Zip File. Click the Download Zip File button. Then the user will be prompted two separate times to open the file.



(Message to Download Zip File)

ternet Explorer	23
What do you want to do with Approved Drawings an_313782.zip?	
Size: 23.7 MB From: eplanreview.cupertino.org	
<ul> <li>Open The file won't be saved automatically.</li> </ul>	
→ Save	
➔ Save as	
Ca	ncel

Do you want to open or save Approved Drawings an_313782.zip (23.7 MB) from eplanreview.cupertino.org?		Save 🔻	Cancel	×

(Two Open File Messages)

5. A window will open with all the checked approved files ready to either open or save. One hard copy of all approved plan sheets and documents will need to be printed out for construction and the inspection process.

Organize 🔻 Extract all files			H • 🗖 🔞	
😤 Favorites	Name	Туре	Compressed size	
Desktop	a 1070 Colony Hills Ln Cupertino Soil	PDF Document	1.163	
Downloads	A1.0 General Info	PDF Document	756	
ConeDrive	A1.1 Arch Site Plan	PDF Document	586 (	
1 Recent Places	A2.0 Demo Plans	PDF Document	491 (	
Oreative Cloud Files	A2.1 Floor Plans	PDF Document	689	
😻 Dropbox	A2.2 Roof Plan	PDF Document	473 (	
and the second sec	A5.1 Exterior Elevations	PDF Document	546 I	
J Libraries	A5.2 Exterior Elevations	PDF Document	468 (	
Documents	a A5.3 Building Sections	PDF Document	438 (	
J Music	a A7.1 Electrical Plans	PDF Document	746	
Pictures	Galcs	PDF Document	3,552	
Videos	GD General Details	PDF Document	775   Select a f	
	GN General Requirements	PDF Document	808 I to previe	
📮 Computer	GNB Special Inspections	PDF Document	530 (	
🌉 OS (C:)	HFX1 Hardy Frame	PDF Document	2,045 1	
🖵 groups (\\cupe-fileserver) (G:)	HFX2 Hardy Frame	PDF Document	2,167 (	
🖵 SeanH (\\cupe-fileserver\home) (H:)	B HFX3 Hardy Frame	PDF Document	2,969 1	
🙀 AC2 (\\pdox-app-2017) (Z:)	B S-1 Foundation and Roof Plan	PDF Document	1,492	
	B SD-1 Structural Details	PDF Document	1,159	
🖣 Network	SD-2 Structural Details	PDF Document	1,571	
	ittle 24 calcs	PDF Document	882	
	*m			