



## MyAdjustiMate App

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## About / Back to ToC

The MyAdjustiMate app is a special filter/layer over the standard camera app on a smartphone or tablet.

It allows the user to insert a custom or preloaded text over each photo, in real time.

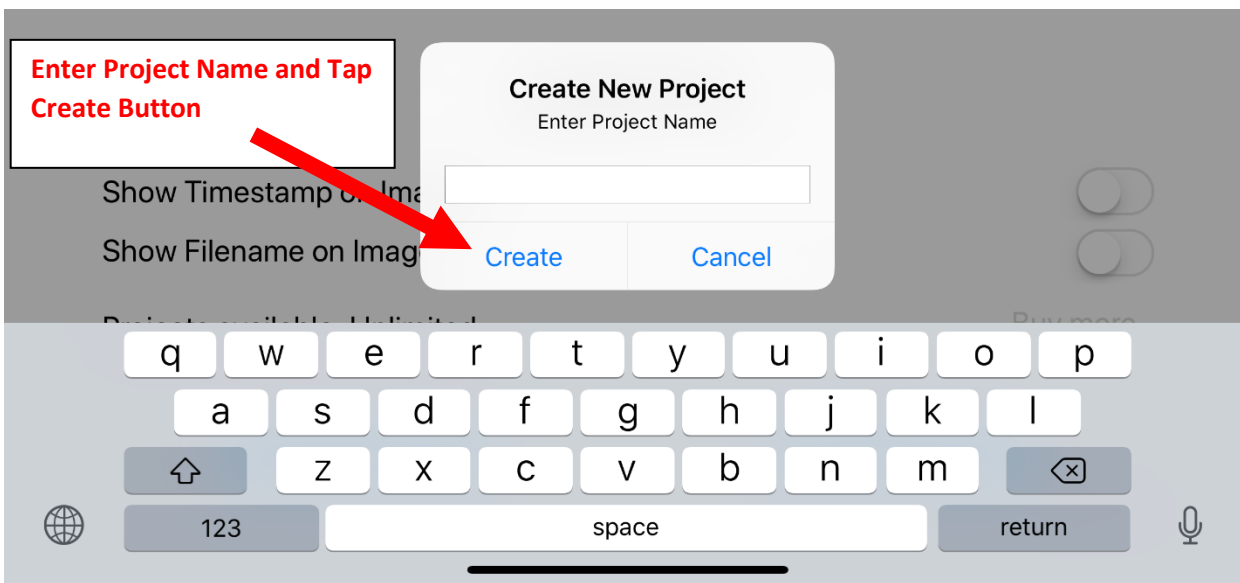
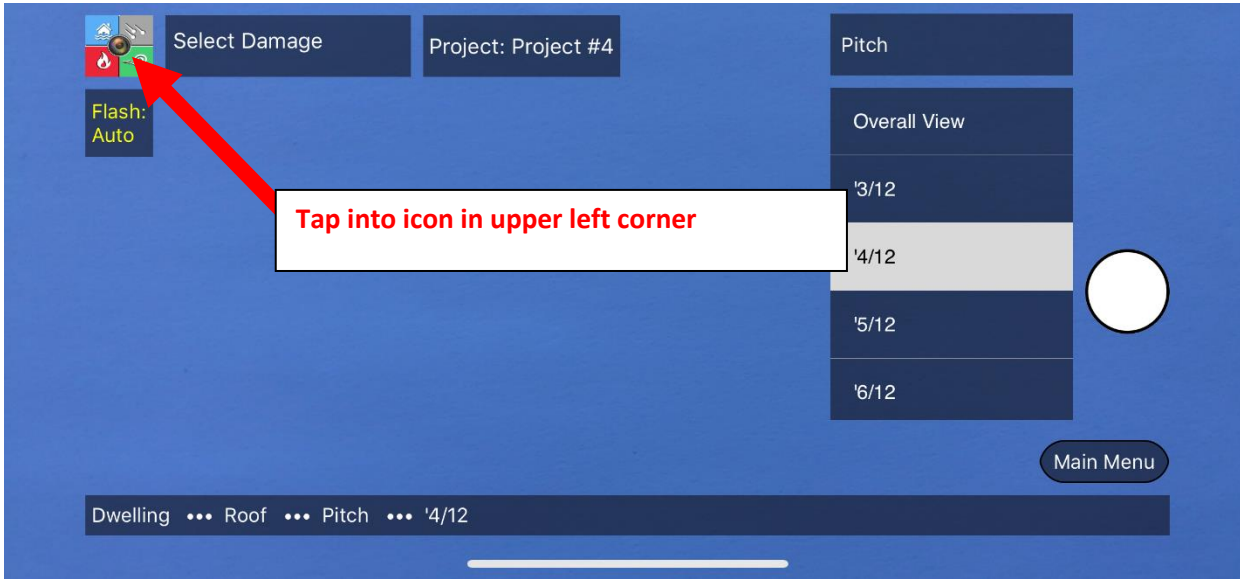
Once the photo is taken, the chosen text appears (permanently or as a preview only) on the image as another layer.

In addition, it creates a unique JPEG file named the same way (up to the 45 characters allowed by Xactimate).

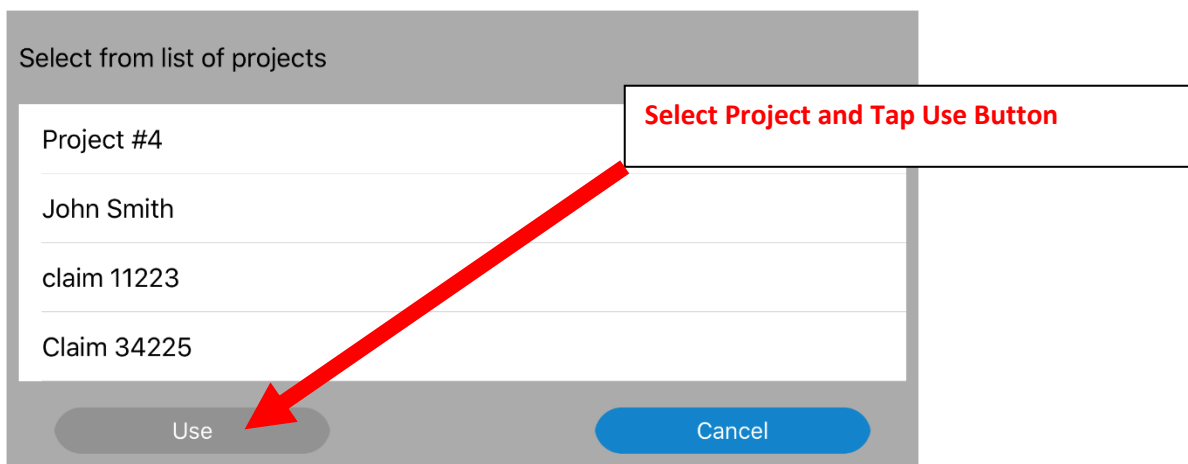
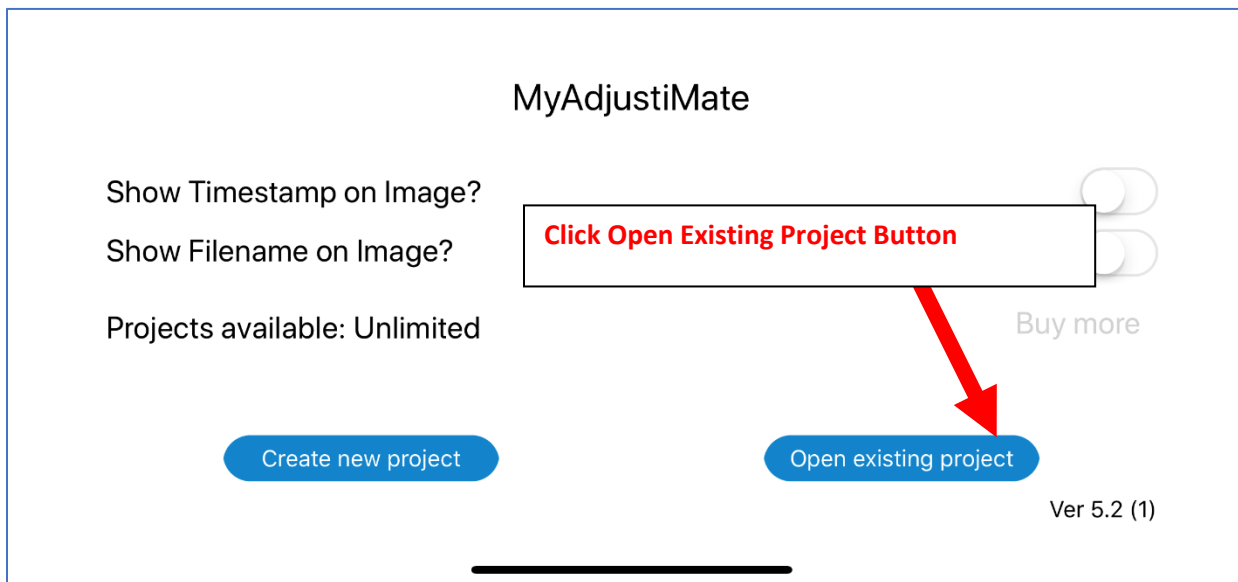
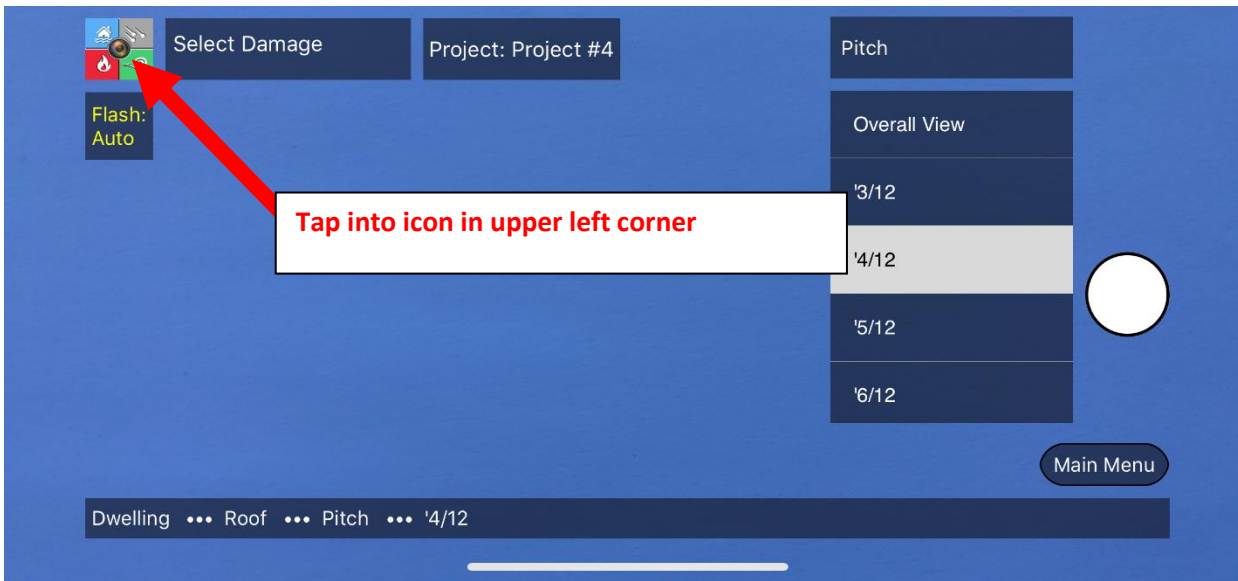
Therefore, it automates the task of renaming each photo in Xactimate after uploading the photos to the PC.

# Create New Project or Open Existing Project / Back to ToC

For every New Field inspection, a new project has to be created



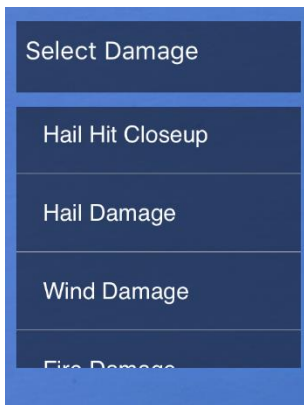
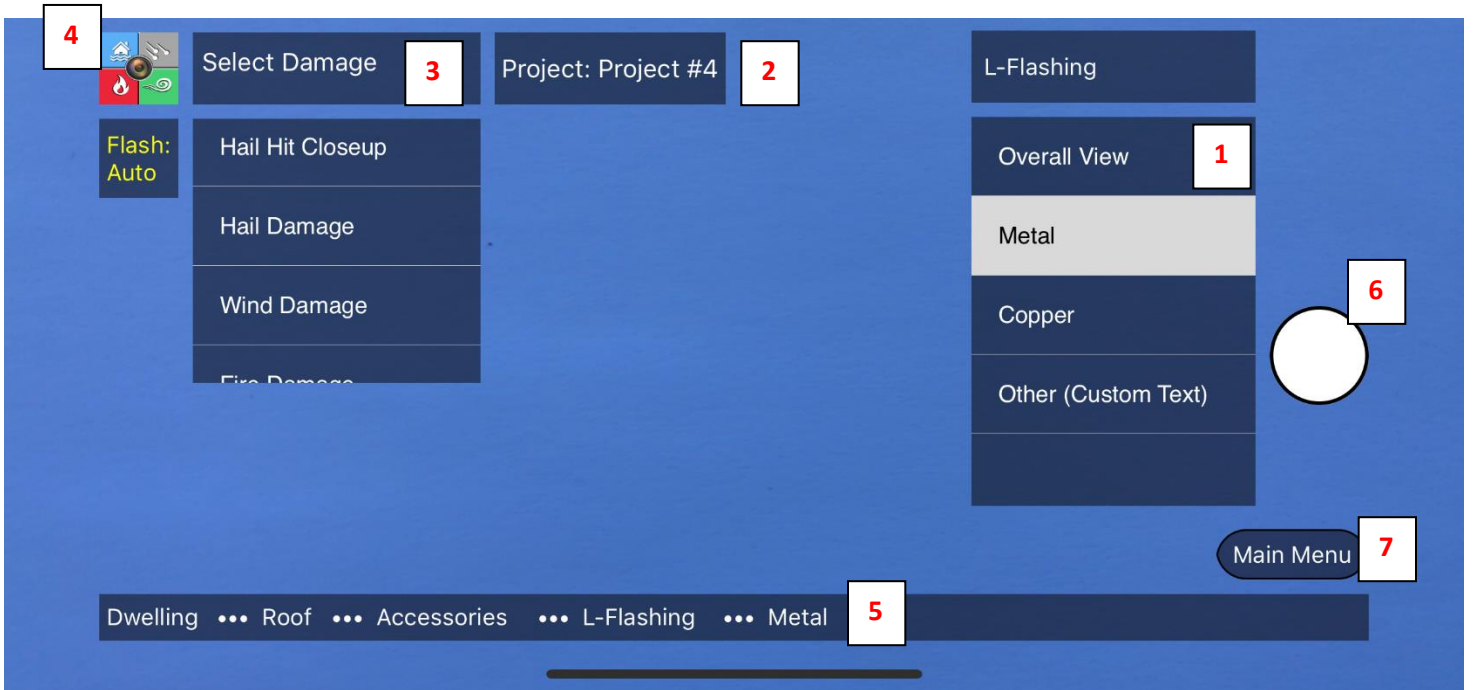
# Switching Between the Projects / Back to ToC



# Navigation / Back to ToC

The main screen consists of the following:

1. Main Menu with multiple sub-menus for each feature, allowing you to go down as far as 5 levels in detail for the photo description.
2. Project Name.
3. Damage Selection Drop Down Menu (Hail, Wind Damage, etc).
4. Home Button.
5. Navigation bar at the bottom of the screen that shows you current position in menu (Tree Folder Structure).
6. Shutter button available once you reach the end of the nesting.
7. Main Menu Button that takes you to the beginning of the menu tree.



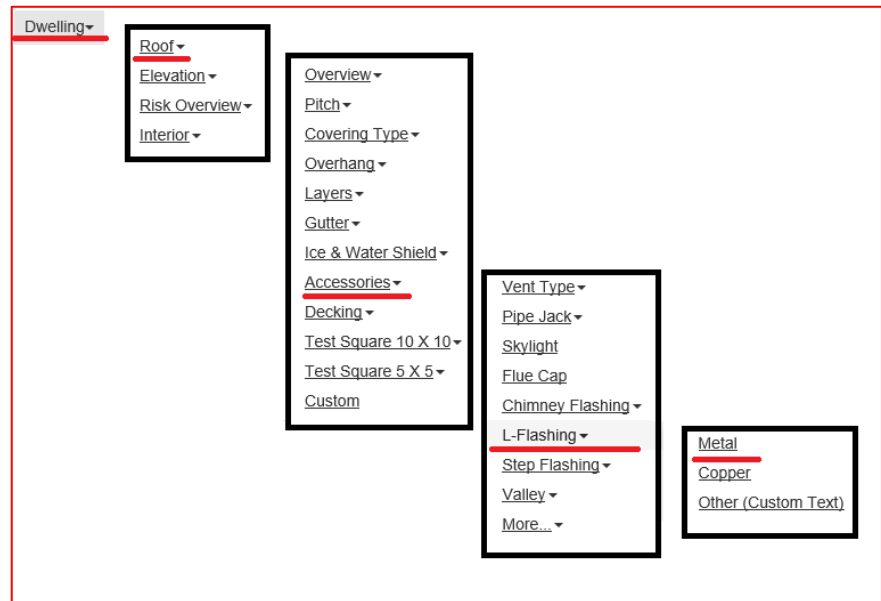
The supporting “Select Damage” Left Menu consist of the following options:

- Hail Damage
- Wind Damage
- Water Damage
- Fire Damage
- Prior Repair
- Mechanical Damage
- No Damage
- Hail Hit Closeup

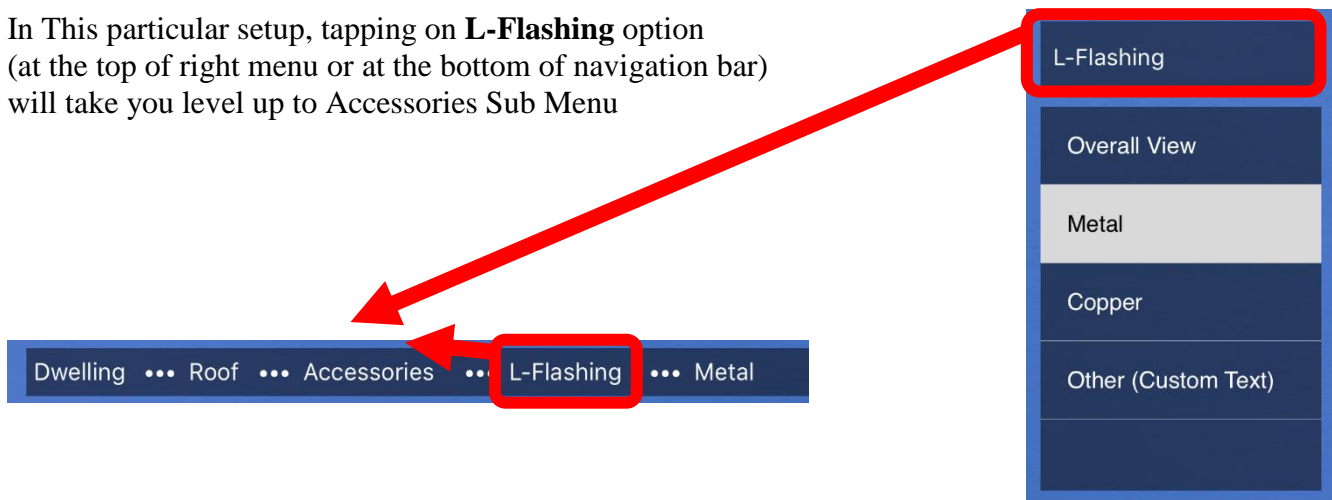
Navigation between the menu levels is very intuitive.

The transition between main menu and respected submenus works in the way that the following menu screen replaces itself as it goes up or down a level.

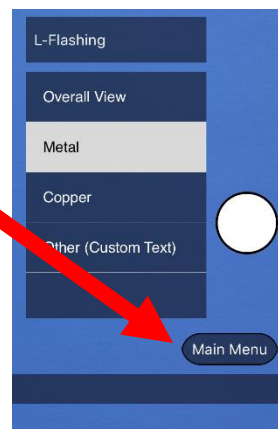
It is presented in a manner of a folder tree structure that indicates to the user that the fixed menu on the top, which shows the current position in the tree, will take them up one level.



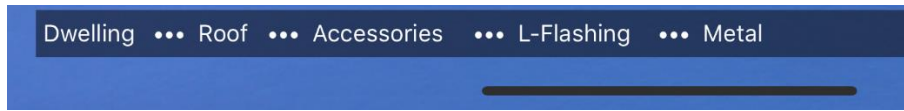
In This particular setup, tapping on **L-Flashing** option (at the top of right menu or at the bottom of navigation bar) will take you level up to Accessories Sub Menu



Respectively, the fixed Main Menu button at the bottom will take user to the beginning of the tree.



The active submenu and current position in the tree is also shown on the bottom navigation bar.



Every key stroke converts a string of words that appear in the navigation bar at the bottom of the screen into logical sentence / description as well as corresponding JPG file name.

Key stroke combination does not reflect in the same file name. It converts string of words into a logical sentence.

In this example a keystroke combination:

**Dwelling / Roof / Accessories / L-Flashing / Metal**

will create a file name:

**Metal L-Flashing.jpg**

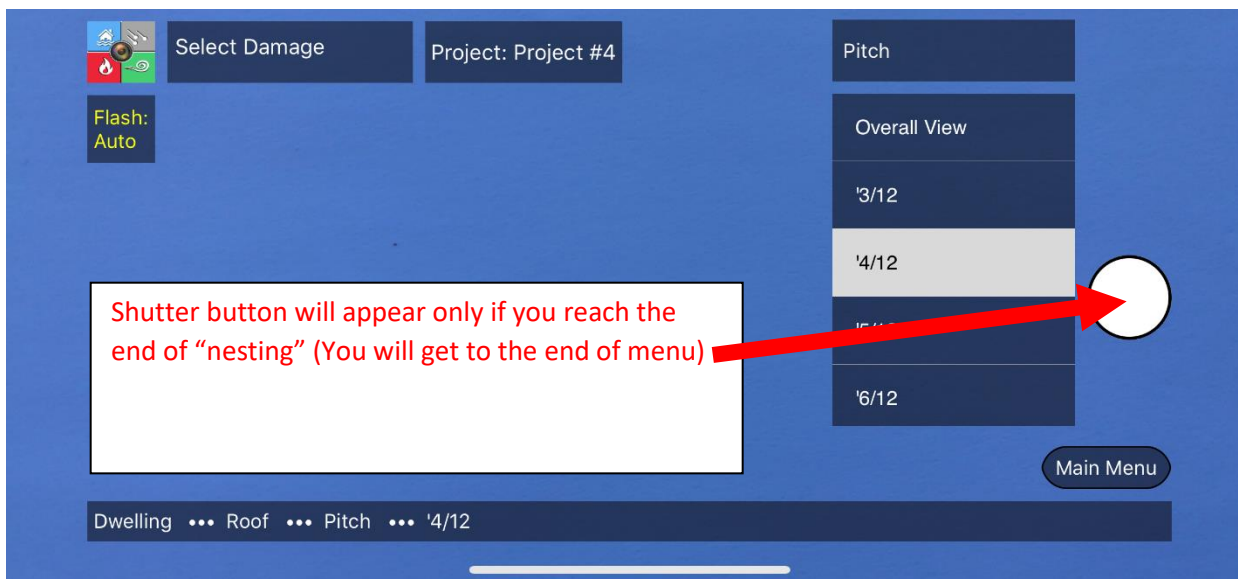
Depending on the selection of the damage type, an additional text will be added as a suffix at the end of file name.

For example, the key stroke combination:

**Dwelling / Roof / Accessories / L-Flashing / Metal with Hail Damage selected from left menu**

will create a file name:

**Metal L-Flashing Hail Damage.JPG**



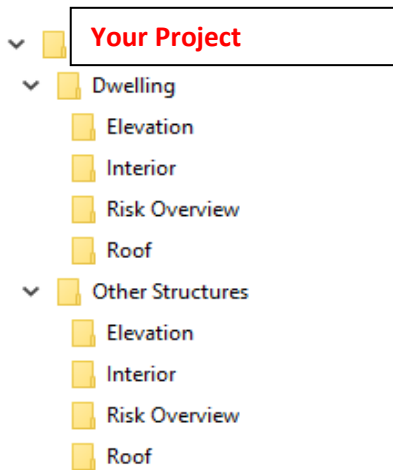
# Upload Files from iPhone to PC / Back to ToC

Creating unique file name at the time of snapping a photo is especially important at the time of uploading photos from mobile device to your PC or Mac.

Once device is connected it would display inside the folder the actual, logical file name – ready to be drag and drop to Xactimate images window

Each photo created (and corresponding file name) would fall into its designated category folder DWELLING or OTHER STRUCTURES and respected subfolder ROOF, RISK OVERVIEW, ELEVATION, INTERIOR

Additional advantage of this filing system the fact that an order of creating photos doesn't matter as each photo will land in designated folder regardless the sequence of snapping photos



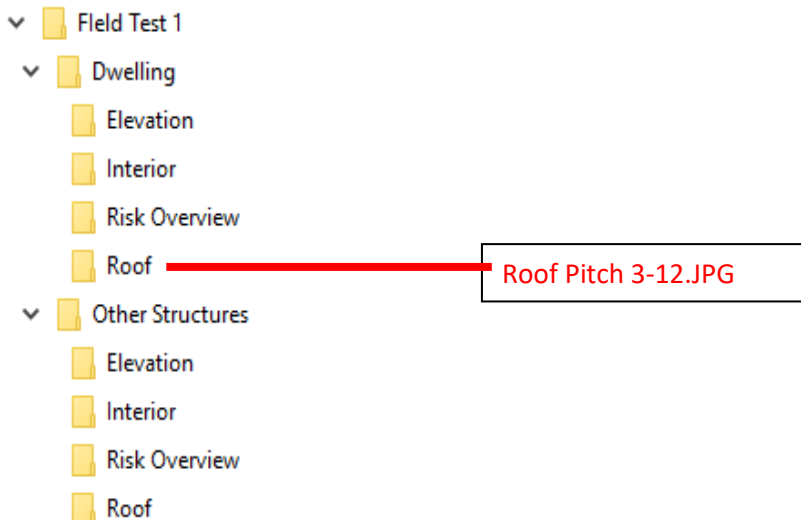
For example: Keystroke Combination

**Dwelling→Roof→Pitch→3/12**

will result in generating file name

**Roof Pitch 3-12.JPG**

And It will be stored in the folder PC or Mac





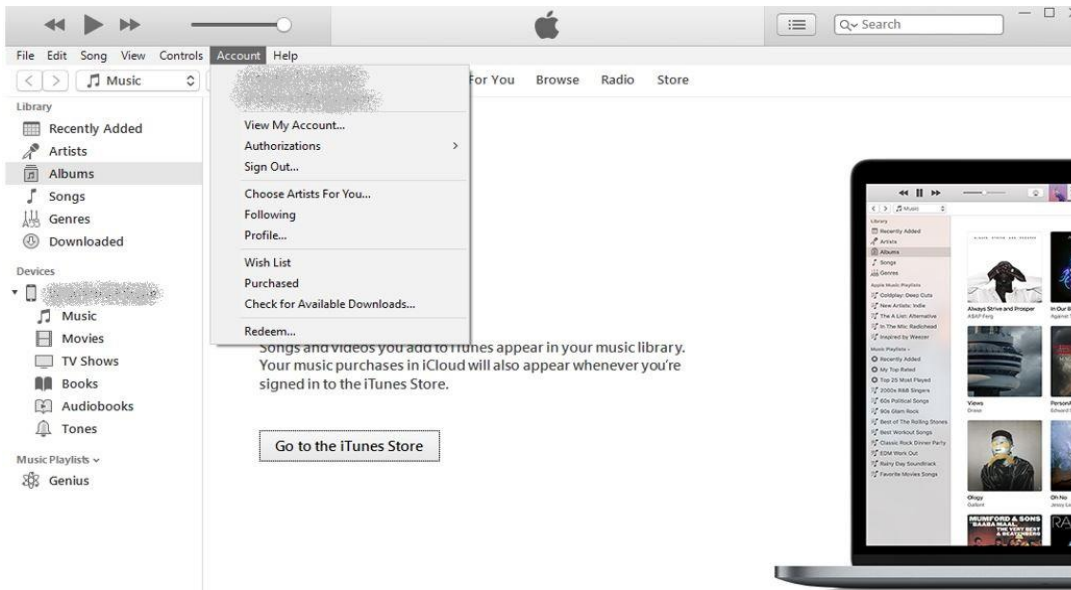
## Connecting iPhone via USB to PC or Mac

### 1. Install iTunes for PC

<https://www.apple.com/itunes/download>

### 2. Type in your credentials (iTunes/apple ID and password)

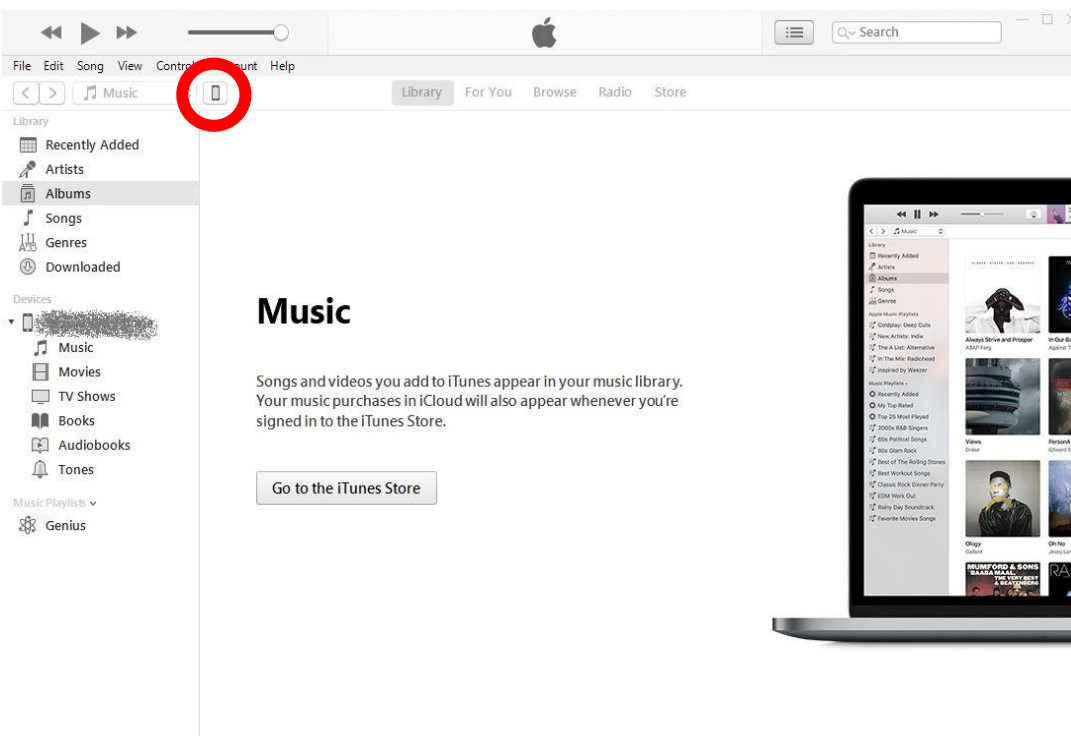
If connected to PC or Mac for the first time choose option trust this computer from your iPhone menu



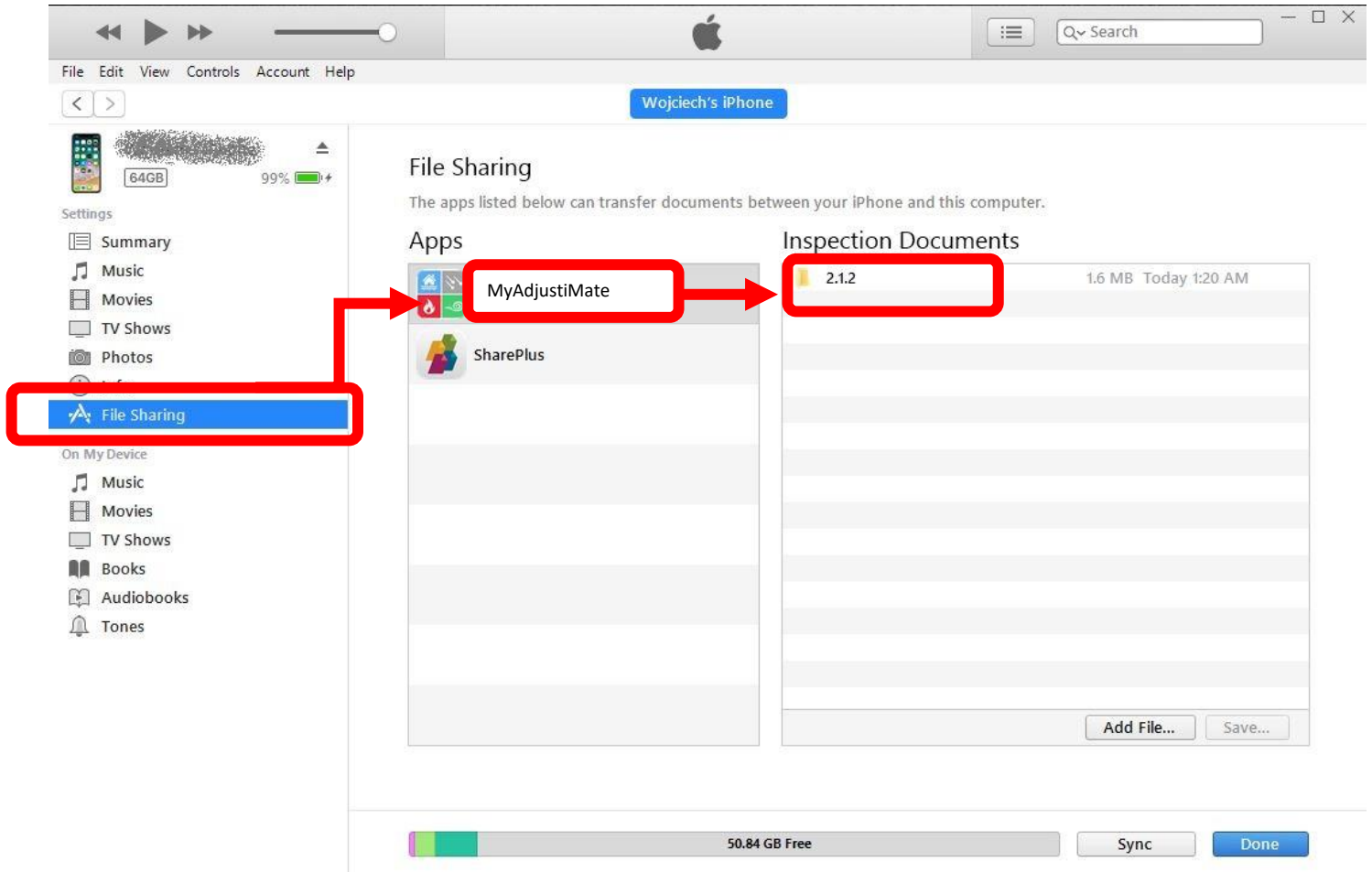
### 3. Connect your phone via USB Cable. Select your phone by clicking phone icon

If the phone icon does not appear, click the link below for trouble shooting

<https://www.youtube.com/watch?v=ovGSGene1Zc&feature=youtu.be>

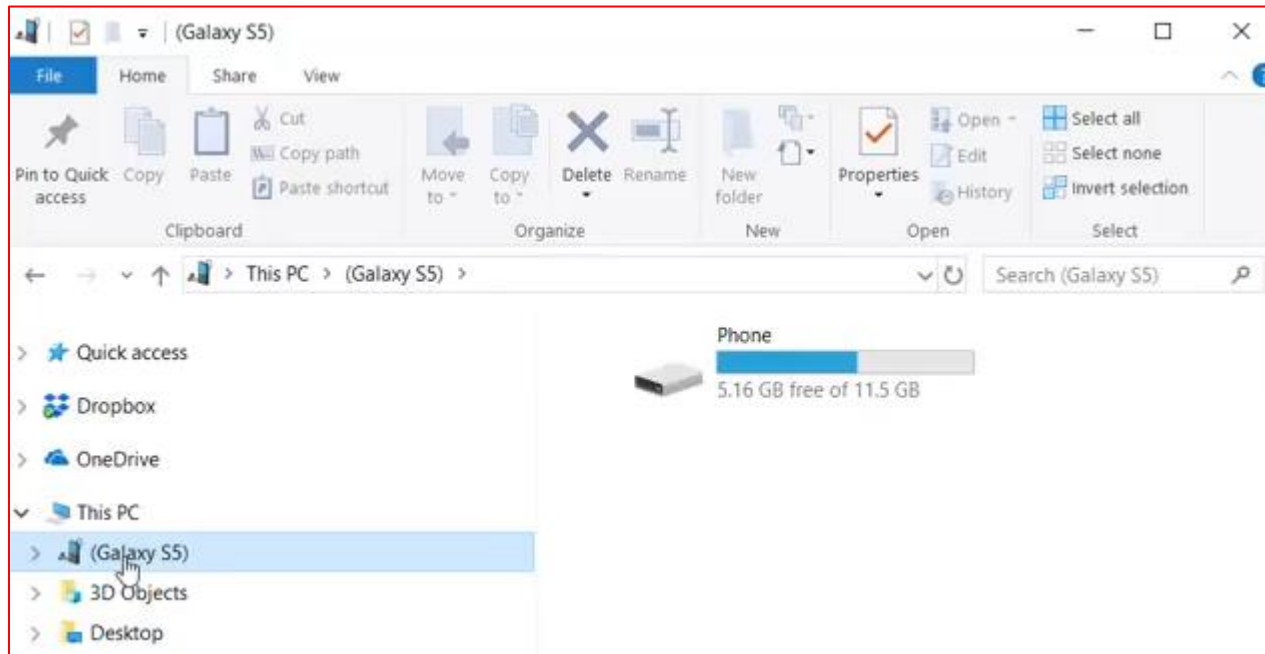


4. Choose option File Sharing. Click on application icon. Choose Project name from list. Save Project on Hard Drive

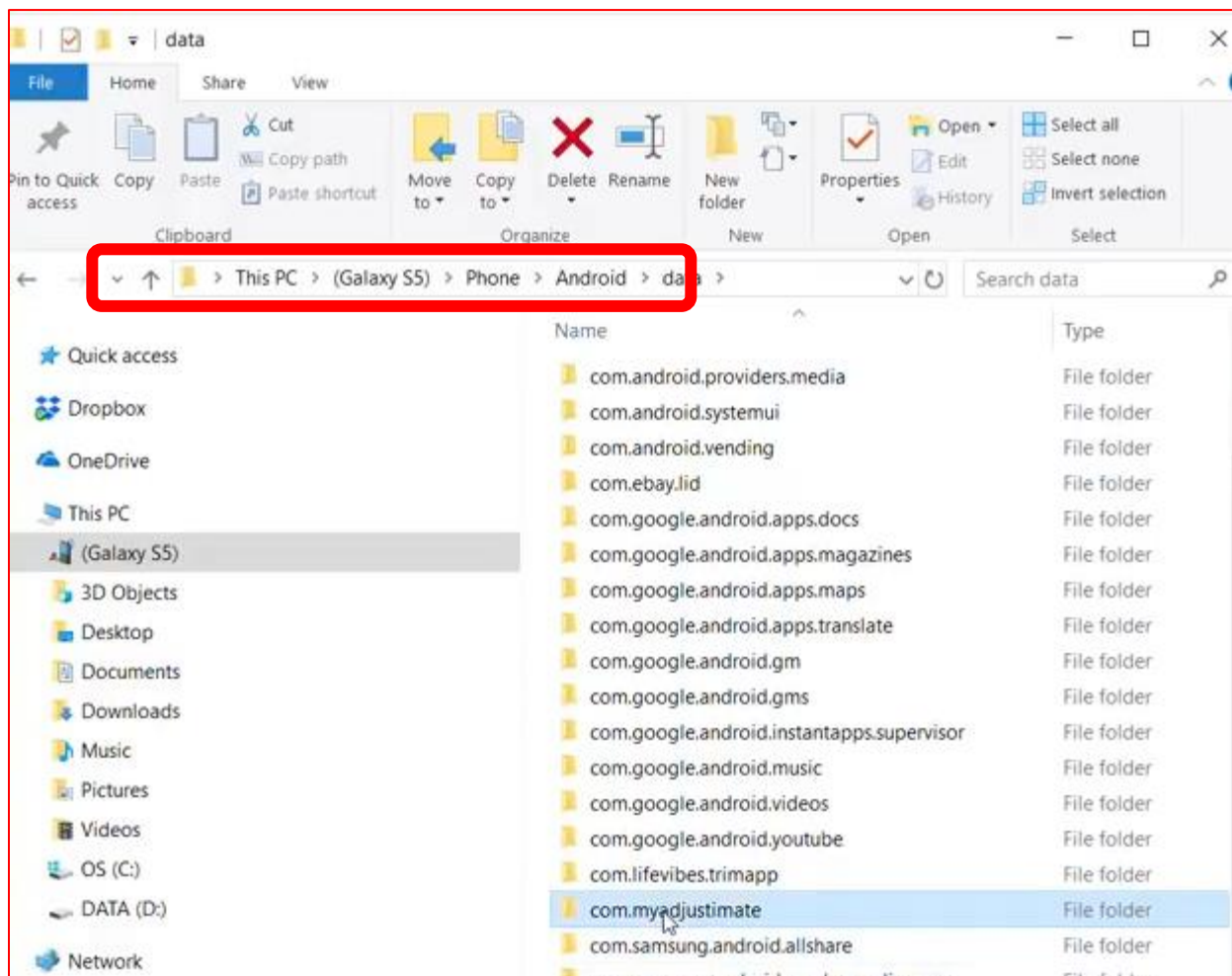


# Upload Files from Android to PC / Back to ToC

1. Connect your phone via USB Cable. Go to This PC (or My Computer), Phone will appear as a removable drive

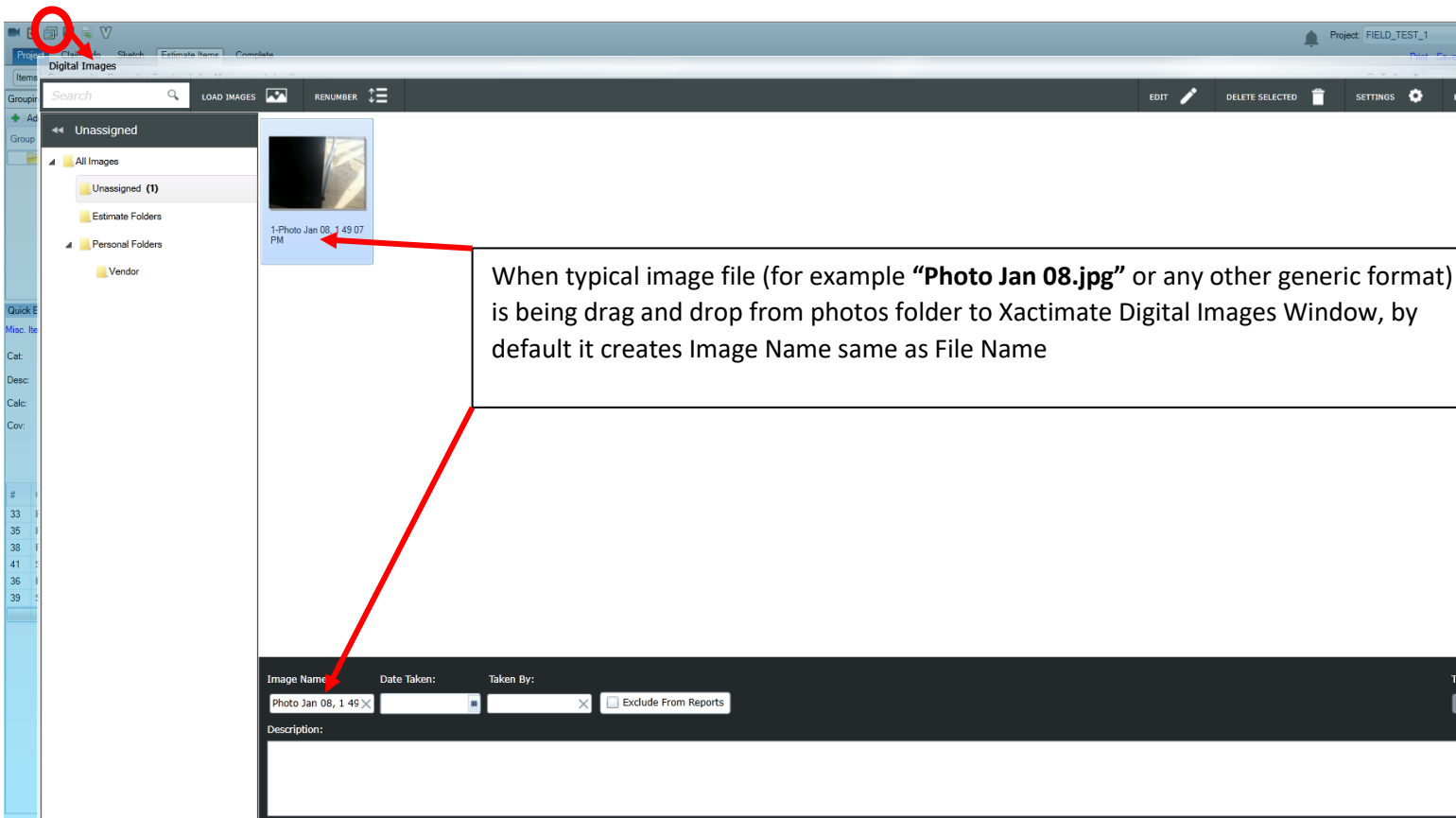


2. Follow the Path: This PC→Your Phone→ **Phone/Android/Data/com.myadjustimate/Your Project**



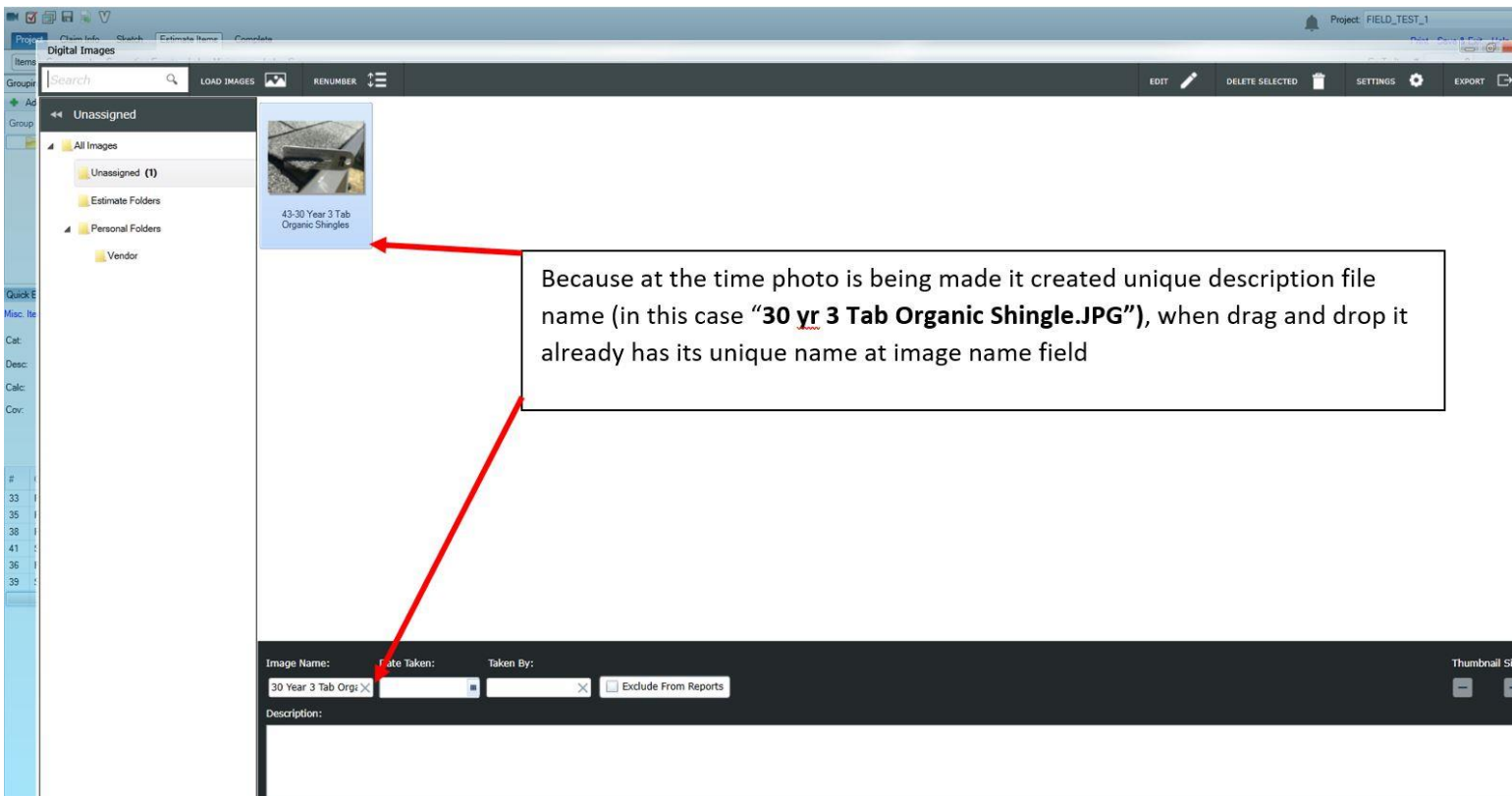
# Drag and Drop Photos to Xactimate / Back to ToC

## Open Xactimate Photos Section Window



The screenshot shows the Xactimate Digital Images window. On the left, a tree view shows 'All Images' with 'Unassigned (1)' selected. A photo thumbnail is visible in the main area with the name '1-Photo Jan 08, 1 49 07 PM'. A red circle highlights the 'Digital Images' button in the top toolbar. A red arrow points from the photo thumbnail to the 'Image Name' field in the bottom form, which contains the text 'Photo Jan 08, 1 49'. A text box on the right explains that when a generic file is dragged, the image name defaults to the file name.

When typical image file (for example **"Photo Jan 08.jpg"** or any other generic format) is being drag and drop from photos folder to Xactimate Digital Images Window, by default it creates Image Name same as File Name



The screenshot shows the Xactimate Digital Images window. On the left, a tree view shows 'All Images' with 'Unassigned (1)' selected. A photo thumbnail is visible in the main area with the name '43-30 Year 3 Tab Organic Shingles'. A red arrow points from the photo thumbnail to the 'Image Name' field in the bottom form, which contains the text '30 Year 3 Tab Orgi'. A text box on the right explains that if a photo has a unique description-based file name, that name is used for the image name field.

Because at the time photo is being made it created unique description file name (in this case **"30 yr 3 Tab Organic Shingle.JPG"**), when drag and drop it already has its unique name at image name field

Name	Date
2 Layers Installed	4/24/2018 9:15 AM
6 Inch Plastic Gutter	4/24/2018 9:15 AM
Drip Edge Installed	4/24/2018 9:15 AM
Gutter Apron Installed	4/24/2018 9:15 AM
Ice And Water Shield Installed	4/24/2018 9:15 AM
Overhang 10 Inch	4/24/2018 9:15 AM
Plastic Gutter Screen	4/24/2018 9:15 AM
25 Year 3 Tab Composition Shingles	4/24/2018 9:14 AM
Pitch 4 12	4/24/2018 9:14 AM
Dwelling_OVERALL VIEW	4/23/2018 9:14 AM
Dwelling_OVERALL VIEW1	4/23/2018 9:14 AM
Front Slope Overview	4/20/2018 9:14 AM
Left Slope Overview	4/19/2018 9:14 AM
Back Slope Overview	4/18/2018 9:14 AM
Right Slope Overview	4/17/2018 9:14 AM
Right Slope Overview1	4/17/2018 9:14 AM
Front Slope 5 Hail Hits Per 10X10 Area	4/13/2018 9:17 AM
Front Slope Hail Hit Closeup	4/13/2018 9:17 AM
Front Slope Hail Hit Closeup1	4/13/2018 9:17 AM
Front Slope Hail Hit Closeup2	4/13/2018 9:17 AM
Front Slope Test Square Overview	4/13/2018 9:16 AM
Left Slope 6 Hail Hits Per 10X10 Area	4/12/2018 9:17 AM
Left Slope Hail Hit Closeup	4/12/2018 9:17 AM
Left Slope Hail Hit Closeup1	4/12/2018 9:17 AM
Left Slope Hail Hit Closeup2	4/12/2018 9:17 AM
Left Slope Test Square Overview	4/12/2018 9:17 AM
Back Slope 7 Hail Hits Per 10X10 Area	4/11/2018 9:17 AM
Back Slope Hail Hit Closeup	4/11/2018 9:17 AM
Back Slope Hail Hit Closeup1	4/11/2018 9:17 AM
Back Slope Hail Hit Closeup2	4/11/2018 9:17 AM
Back Slope Test Square Overview	4/11/2018 9:17 AM
Right Slope 8 Hail Hits Per 10X10 Area	4/10/2018 9:18 AM
Right Slope Hail Hit Closeup	4/10/2018 9:18 AM
Right Slope Hail Hit Closeup1	4/10/2018 9:18 AM
Right Slope Hail Hit Closeup2	4/10/2018 9:18 AM
Right Slope Test Square Overview	4/10/2018 9:18 AM
AC UNIT ROOF	4/9/2018 9:27 AM
Cont Ridge Vent Shingle Over Style	4/9/2018 9:16 AM



**Before Drag and Drop to Xactimate, make sure you sort photos within the folder by Date (Ascending) as photos are given an unique priority tag**

**Photos sorted "By Date" receive the following priority level**

ROOF		
• Dwelling / and Other Structures		
<input type="checkbox"/> Overall View	Priority 2	
<input type="checkbox"/> Overview	Priority 3	
▪ Overall View		Priority 3.1
▪ Front Slope		Priority 3.2
▪ Left Slope		Priority 3.3
▪ Back Slope		Priority 3.4
▪ Right Slope		Priority 3.5
▪ More		Priority 3.6
<input type="checkbox"/> Pitch	Priority 1	
<input type="checkbox"/> Covering Type		
<input type="checkbox"/> Overhang		
<input type="checkbox"/> Layers		
<input type="checkbox"/> Gutter		
<input type="checkbox"/> Ice and Water Shield		
<input type="checkbox"/> Accessories	Priority 5	
<input type="checkbox"/> Decking		
<input type="checkbox"/> Test Square 10 x 10	Priority 4	
▪ Overall View		Priority 4.1
▪ Front Slope		Priority 4.2
▪ Left Slope		Priority 4.3
▪ Back Slope		Priority 4.4
▪ Right Slope		Priority 4.5
<input type="checkbox"/> Test Square 5 x 5	Priority 4	
▪ Overall View		Priority 4.1
▪ Front Slope		Priority 4.2
▪ Left Slope		Priority 4.3
▪ Back Slope		Priority 4.4
▪ Right Slope		Priority 4.5
<input type="checkbox"/> Custom Text	Priority 5	