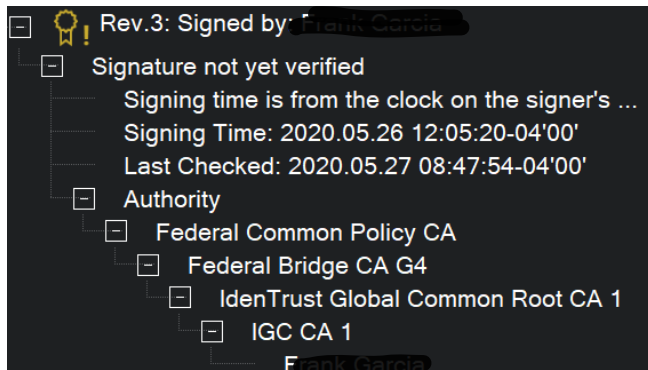If   anybody   has seen the same plan before and made any changes, like rotating the image, the
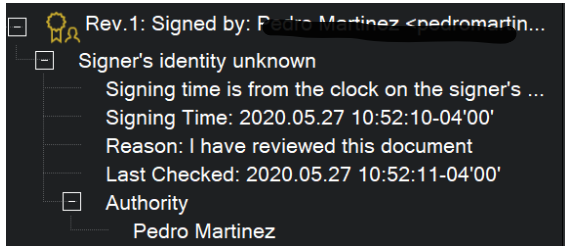
icon will change color to , meaning somebody altered the document, or the signature is invalid.

Do not rotate or add even a space, just verify the signature and that all pages are included and close the file without saving, leaving it as received.
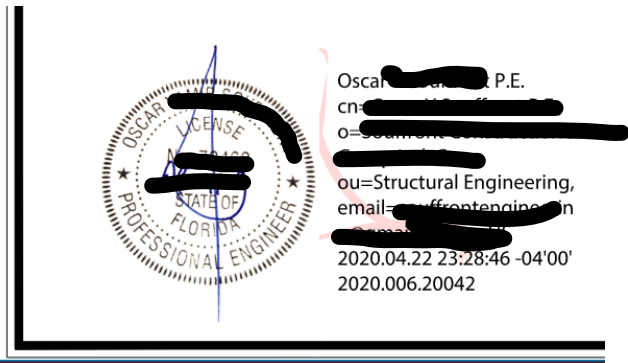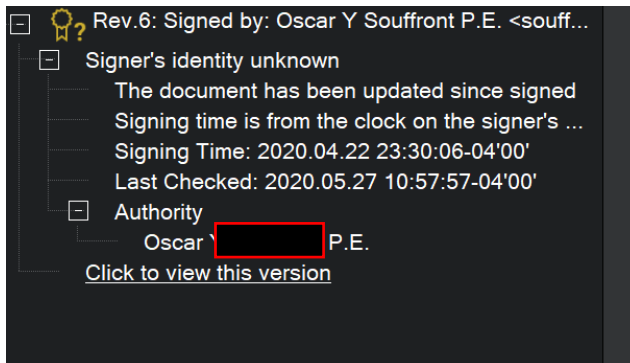

In this example, the the Certificate Authority cannot certify the author's name

This is an example of invalid signature, created by the user. When expanding the certificate icon it shows the authority is the person signing. This signature is not verified by a valid CA and invalid.

Rev.1: Signed by: Pedro Martinez <pedromartin...
　Signer's identity unknown
　　Signing time is from the clock on the signer's ...
　　Signing Time: 2020.05.27 10:52:10-04'00'
　　Reason: I have reviewed this document
　　Last Checked: 2020.05.27 10:52:11-04'00'
　Authority
　　Pedro Martinez

10:52:10-04'00'

Another example of self-certified signature, invalid.

Rev.6: Signed by: Oscar Y Souffront P.E. <souff...
　Signer's identity unknown
　　The document has been updated since signed
　　Signing time is from the clock on the signer's ...
　　Signing Time: 2020.04.22 23:30:06-04'00'
　　Last Checked: 2020.05.27 10:57:57-04'00'
　Authority
　　Oscar Y   P.E.
　Click to view this version

Oscar   P.E.
cn=
o=
ou=Structural Engineering,
email=
2020.04.22 23:28:46 -04'00'
2020.006.20042

For now, a signature affidavit can be accepted. With these drawings.

To verify the certificate, verify the signing professional is the same person in the plans and verify the seal and signature appear in the square provided in the form.