

Document Bulletin for Shelby, KY

Shelby, KY is now electronically recording documents through CSC.

Available documents and required fields are listed in the attached table.

If this county has not been added to your drop down list and/or you would like to e-Record in this county, please contact your CSC representative.

General Requirements for all documents:

- 2" top margin on page 1 and 1" margins on remaining sides of page 1 and all sides of subsequent pages
- · Letter sized documents accepted
- 300 DPI accepted for documents
- Recording hours are M-F, 8:30 AM to 4:00 PM (Cutoff, can be submitted any time)

Document Type	Required Indexing and Attachment
Affidavit	Grantor/Grantee
Affidavit Of Descent	Consideration for Deeds
Agreement	Loan Amount for Mortgages
Amendment	
Annexation Of Property	
Articles Of Incorporation	
Assignment	
Assignment Of Rents And Leases	
Assumed Name	
Bail Bond	
Bail Bond Release	
Bond	
Certificate Of Delinquency	
Certificate Of Delinquency Release	
Child Support Lien	
Codicil To Will	
Commissioners Deed	
Declaration Of Trust	
Deed	
Deed Of Correction	
Disclaimer Will	
Dtax Assignment	
Dtax Extra Bill	
Easement	
Encumbrance	
Federal Lien Release	
Federal Tax Lien	
Fixture Filing	
Fixture Filing Amendment	
Fixture Filing Assignment	
Fixture Filing Continuation	
Fixture Filing Release	
Guardianship Order	
Judgment Lien	
Land Contract	
Land Use Restrictions	
Lease	
Lease Assignment	
Lease No Tax	
Limited Partnership	

Lis Pendens Marriage Bond Marriage License Master Mortgage Mechanics Lien Mechanics Lien Bond Release Mortgage Mortgage Amendment Mortgage Assignment Mortgage Correction Mortgage Extension Mortgage Modification Mortgage With Assignment Name Change Partial Release Partnership Plat Power Of Attorney Recoupment Lien Recoupment Lien Release Release Rents And Lease Extension Renunciation Of Will Restrictions Revocation Of Power Of Attorney **Revocation Of Trust** State Lien Partial State Lien Release State Tax Lien **Subordination Agreement** Tax Lien Variance Will

Will Order