



AGENDA

**CITY OF APOPKA CODE ENFORCEMENT HEARING
CITY HALL COUNCIL CHAMBER
120 East Main Street – Apopka, FL 32703
June 18, 2019 @ 1:30 PM**

CALL TO ORDER

PARKING VIOLATIONS

BUILDING CODES

APOPKA MUNICIPAL CODES AND LAND DEVELOPMENT CODES COMBINED

1. Case Number. Code Enforcement 19-00244 – 102 North Central Avenue, Apopka, FL 32703- Presented by Dave Whitty
2. Case Number. Code Enforcement 19-00252 – 217 Lovell Lane, Apopka, FL 32703- Presented by Dave Whitty
3. Case Number. Code Enforcement 19-00145 – 1314 Ashby Circle, Apopka, FL 32703- Presented by Dave Whitty
4. Case Number. Code Enforcement 19-00249 – 1038 Sheeler Hills Drive, Apopka, FL 32703- Presented by Dave Whitty
5. Case Number. Code Enforcement 19-00243 – 157 East Magnolia Street, Apopka, FL 32703- Presented by Dave Whitty
6. Case Number. Code Enforcement 19-00150 – 111 South Central Avenue, Apopka, FL 32703- Presented by Dave Whitty
7. Case Number. Code Enforcement 19-00201 – 73 West 8th Street, Apopka, FL 32703- Presented by Dave Whitty
8. Case Number. Code Enforcement 19-00212 – 621 East 1st Street, Apopka, FL 32703- Presented by Dave Whitty

REDUCTION OF FINE REQUEST

NEXT MEETING DATE

ADJOURNMENT

All interested parties may appear and be heard with respect to this agenda. Please be advised that, under state law, if you decide to appeal any decision made by the City Council with respect to any matter considered at this meeting or hearing, you will need a record of the proceedings, and that, for such purpose, you may need to ensure that a verbatim record of the proceedings is made, which record includes a testimony and evidence upon which the appeal is to be based. The City of Apopka does not provide a verbatim record.

In accordance with the American with Disabilities Act (ADA), persons with disabilities needing a special accommodation to participate in any of these proceedings should contact the City Clerk's Office at 120 East Main Street, Apopka, FL 32703, telephone (407) 703-1704, no less than 48 hours prior to the proceeding.