

Steps:

1. Take SSL from Computer Assisted Mass Appraisal pages
 - a. **Residential:**
<https://opendata.dc.gov/datasets/DCGIS::computer-assisted-mass-appraisal-residential/about>
 - b. **Condo:**
<https://opendata.dc.gov/datasets/DCGIS::computer-assisted-mass-appraisal-condominium/about>
2. Save Attributes (See below) in JSON format
3. Using Address and Suffix Lot Cross Reference Link:
(<https://opendata.dc.gov/datasets/DCGIS::address-and-square-suffix-lot-cross-reference/about>) look up the SSL (4 spaces between the numbers) retrieve the Address_ID or MARID (they are the same).
4. Using Address Points (<https://opendata.dc.gov/datasets/DCGIS::address-points/about>) match the Address_ID with the Street Address.
5. Add the Street Address to the JSON

Computer Assisted Mass Appraisal - Residential

- <https://opendata.dc.gov/datasets/DCGIS::computer-assisted-mass-appraisal-residential/about>
- Records: 108,757
- Attributes Needed
 - SSL
 - HF_BATHRM
 - HEAT
 - HEAT_D
 - AC
 - NUM_UNITS
 - ROOMS
 - BEDRM
 - AYB
 - YR_RMDL
 - EYB
 - STORIES
 - SALEDATE
 - PRICE
 - QUALIFIED
 - SALE_NUM
 - GBA
 - BLDG_NUM
 - STYLE
 - STYLE_D
 - STRUCT
 - STRUCT_D
 - GRADE
 - GRADE_D

- CNDTN
- CNDTN_D
- EXTWALL
- EXTWALL_D
- ROOF
- ROOF_D
- INTWALL
- INTWALL_D
- KITCHENS
- FIREPLACES
- USECODE
- LANDAREA

Computer Assisted Mass Appraisal - Condominium

- <https://opendata.dc.gov/datasets/DCGIS::computer-assisted-mass-appraisal-condominium/about>
- Records: 60,276
- Attributes
 - SSL
 - BLDG_NUM
 - CMPLX_NUM
 - AYB
 - YR_RMDL
 - EYB
 - ROOMS
 - BEDRM
 - BATHRM
 - HF_BATHRM
 - HEAT
 - HEAT_D
 - AC
 - FIREPLACES
 - SALEDATE
 - PRICE
 - QUALIFIED
 - SALE_NUM
 - LIVING_GBA
 - USECODE
 - LANDAREA
 - GIS_LAST_MOD_DTTM
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