# Residential Extract Files <br> (AORes) (AORes_Extra_Features) 

The Clark County Residential File contains features of residential structures on a parcel. This information is used to aid the Assessor's Office in performing their statutory requirements.

NOTE: THIS INFORMATION IS FOR ASSESSMENT USE ONLY. NO LIABILITY IS ASSUMED AS TO THE ACCURACY OF THE DATA DELINEATED HEREON.

## AORes:

PARCEL-NUMBER: The first 3 digits are the Map Book, which is a code for the township and range (An index map is required to locate this number). The next 2 digits are the Section Number inside the township and range. The next digit is the page number (0-8). The next 2 digits are the Subdivision/Sequence Number. If this number is 00 thru 09, it denotes an acreage parcel. If this number is 10 thru 99, it identifies individual subdivisions. The last 3 characters of the parcel number are arbitrary numbers given to each parcel.

## RECORD-TYPE:

CONDO = Condominium
MISC = Miscellaneous
RES = Residential

KEY-SUFFIX: A sequence number to uniquely identify a building on the appraisal record.

KEY-SUFFIX-N: A sequence number to uniquely identify a unit within a building on the appraisal record.

YEAR-BUILT: Year construction was completed (Format YYYY).
EFFEC-YEAR-BUILT: Effective age is a calculated year on which deprecation is determined. This value is effected by additions to the original structure. (Format YYYY).

## QUALITY-CLASS:

$0=$ Commercial
10 = Low
15 = Low-Fair
$20=$ Fair
25 = Fair-Average
$30=$ Average
35 = Average-Good
$40=$ Good
45 = Good-Very Good
50 = Very Good
55 = Very Good-Excellent

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60 = Excellent
65 = Excellent Plus
71 = Exceptional/ Low
72 = Exceptional/ Fair
73 = Exceptional/ Average
74 = Exceptional/ Good
75 = Exceptional/ Very Good
76 = Exceptional/ Excellent
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## TYPE-STORIES:

$00=$ Misc. Improvements
$01=$ One Story
$02=$ Two Story
03 = Three Story
$04=$ Split Level
$05=1.5$ Story-Finished 2nd Floor
$06=1.5$ Story-Unfinished 2nd Floor
$07=$ One Story Duplex
08 = Two Story Duplex
09 = Triplex
10 = Fourplex
11 = Townhome/1 Story Attached
12 = Townhome/2 Story Attached
13 = Townhome/3 Story Attached
14 = Condo/1 Story Multi-Family
15 = Condo/2 Story Multi-Family
$16=$ Condo/3 Story Multi-Family
17 = Manufactured Housing
$18=$ Garage

## SUB-FLOOR:

1 = Concrete slab
2= Wood Subfloor

## EXTERIOR-WALLS:

1 = Frame-Stucco
2 = Frame-Siding/Shingle
3 = Frame-Brick Veneer
4 = Masonry-Common Brick
5 = Masonry-Face Brick/Stone
6 = Masonry-CB/CBS, HV Stone
7 = Masonry-Stucco
8 = Masonry-Slump Block
$9=$ Ribbed Aluminum (Manufactured Home)
$10=$ Aluminum Siding (Manufactured Home)

## ROOF:

$1=$ Composition Shingle
2 = Built-Up

3 = Wood Shingle
4 = Wood Shake
$5=$ Concrete Tile
6 = Clay Tile/Slate
7 = Copper
8 = Metal
9 = Elastomeric (Rubber)

## HEATING-TYPE:

$0=$ None
1 = Forced Air
2 = Floor/Wall Furnace
3 = See Miscellaneous

## COOLING-TYPE:

$0=$ None
$1=$ Central Cooling
2 = Central Evaporative
3 = See Miscellaneous
TOTAL-ROOMS: Total number of rooms.
BEDROOMS: Total number of bedrooms.
FAMILY-DEN: Total number of family/den rooms.
FORMAL-DINI: Total number of formal dining rooms.
BATHROOMS-FULL: Total number of full bathrooms.
BATHROOMS-HALF: Total number of half bathrooms.
PLUMBING-FIXTURES: Total number of plumbing fixtures.
BUILT-INS: Includes stove, disposal, dishwasher, and range hood fan. (Y/N)
BI-MICROWAVE: Built-in microwave (Y/N)
INTERCOM: Intercom ( $\mathrm{Y} / \mathrm{N}$ )
TRASH-COMPACTOR: Trash Compactor (Y/N)
BI-REFRIGERATOR: Built-in refrigerator ( $\mathrm{Y} / \mathrm{N}$ )
VACUUM-CLEANER: Built-in Vacuum (Y/N)
HARD-WIRED-SECURITY: Built-in security system (Y/N)

FIREPLACE-HIRANK-COUNT: Number of High ranking fireplaces.
FIREPLACE-LORANK-COUNT: Number of low ranking fireplaces

FLOORING: The following fields are a percentage of the total flooring area.
FLOOR-HARDWOOD:
FLOOR-CARPET:
FLOOR-VINYL:

## FLOOR-CERAMIC:

FLOOR-MARBLE-GRANITE:
FLOOR-TRAVERTINE:

## FLOOR-CONCRETE:

FIRST-FLOOR-SQFT: First floor square footage
SECOND-FLOOR-SQFT: Second floor square footage
ABOVE-SECOND-SQFT: Above second floor square footage
BASEMENT-SQFT: Basement square footage
BASEMENT-FINSQFT: Finished basement square footage
BASEMENT-OUTSIDE: Outside entrance to the basement ( $\mathrm{Y} / \mathrm{N}$ )
CONV-ADD-SQFT: Conversion or addition square footage

## GRG-TYPE:

BGS = Basement Garage
BSG = Basement Garage
GAB = Attached Garage - Built-up or Comp Shingle
GAC = Attached Garage - Clay Tile Roof
GAM = Attached Garage - Metal Roof
GAT = Attached Garage - Tile Roof
GAW = Attached Garage - Wood or Wood Shingle
GBI = Built in Garage
GDB = Detached Garage - Built-up or Comp Shingle
GDC = Detached Garage - Clay Tile Roof
GDM = Detached Garage - Metal Roof
GDT = Detached Garage - Tile Roof
GDW = Detached Garage - Wood or Wood Shingle

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GMB = Multiple Garages - Built-up or Comp Shingle
GMC = Multiple Garages - Clay Tile Roof
GMM = Multiple Garages - Metal Roof
GMT = Multiple Garages - Tile Roof
GMW = Multiple Garages - Wood or Wood Shingle
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GRG-SQFT: Garage square footage
CARPORT-SQFT: Carport square footage

## AORes_Misc_Features:

PARCEL-NUMBER: The first 3 digits are the Map Book, which is a code for the township and range (An index map is required to locate this number). The next 2 digits are the Section Number inside the township and range. The next digit is the page number (0-8). The next 2 digits are the Subdivision/Sequence Number. If this number is 00 thru 09 , it denotes an acreage parcel. If this number is 10 thru 99, it identifies individual subdivisions. The last 3 characters of the parcel number are arbitrary numbers given to each parcel.

KEY-SUFFIX: A sequence number to uniquely identify a building on the appraisal record.
KEY-SUFFIX-N: A sequence number to uniquely identify a unit within a building on the appraisal record.

MISC-CODE: Feature code. See list below.
MISC-UNITS: Square footage or number of units.
MISC-S-DESCR: See list below.
MISC-L-DESCR: See list below.

| Misc-code: |  | Misc-S-Descr: |  |
| :--- | :--- | :--- | :--- |
|  |  |  | Misc-L-Descr: |
| MISC | Misc |  |  |
| RFN1 | Fence Min |  | Miscellaneous |
| RFN2 | Fence Avg | Fence Minimum - Small Yard |  |
| RFN3 | Fence Lrg | Fence Average - Tract/Block Wall |  |
| ROIN | RESID OIN | Fence Large - 1/2 Acre Custom |  |
| RPD1 | PtoDkAggr | Other Imps Net RESID |  |
| RPD2 | PtoDkAsphl | Patio - Aggregate |  |
| RPD3 | PtoDkBrick | Patio - Asphalt |  |
| RPD4 | PtoDkConc | Patio - Brick |  |
| RPD5 | PtoDKKoolD | Patio - Concrete |  |
| RPD6 | PtoDKPbltc | Patio - Kool Deck |  |
| RPD7 | PtoDKStone | Patio - Pebbletech |  |
| RPD8 | PtoDkStmpd | Patio - Stone |  |
|  |  | Patio - Stamped |  |


| RPD9 | PtoDkTile | Patio - Tile |
| :---: | :---: | :---: |
| RPDW | PtoDkWood | Patio - Wood |
| RPHI | Pool Htr | Pool Heater Included |
| RPHT | Pool Htr | Pool Heater Each |
| RPL1 | Pool 300sf | Pool Size Appx 300 Square Feet |
| RPL2 | Pool 450sf | Pool Size Appx 450 Square Feet |
| RPL3 | Pool 512sf | Pool Size Appx 512 Square Feet |
| RPL4 | Pool 648sf | Pool Size Appx 648 Square Feet |
| RPL5 | Pool 800sf | Pool Size Appx 800 Square Feet |
| RPLC | Poolcustom | Pool Custom Square Feet |
| RPLD1 | PIDkAggr | Pool Deck - Aggregate |
| RPLD2 | PIDkAsphlt | Pool Deck - Asphalt |
| RPLD3 | PIDkBrick | Pool Deck - Brick |
| RPLD4 | PIDkConc | Pool Deck - Concrete |
| RPLD5 | PIDkKooldk | Pool Deck - Kool Deck |
| RPLD6 | PIDkPbltch | Pool Deck - Pebbletech |
| RPLD7 | PIDkStone | Pool Deck - Stone |
| RPLD8 | PIDkStmpd | Pool Deck - Stamped |
| RPLD9 | PIDkTile | Pool Deck - Tile |
| RPLDW | PIDkWood | Pool Deck - Wood |
| RPSP | Spa/Attchd | Pool Spa/Attached Each |
| RPV1 | Paveaggr | Paving - Aggregate |
| RPV2 | Paveasphlt | Paving - Asphalt |
| RPV3 | Pavebrick | Paving - Brick |
| RPV4 | Paveconc | Paving - Concrete |
| RPV5 | Pavekooldk | Paving - Kool Deck |
| RPV6 | Pavepbltch | Paving - Pebbletech |
| RPV7 | Pavestone | Paving - Stone |
| RPV8 | Pavestampd | Paving - Stamped |
| RPV9 | Pavetile | Paving - Tile |
| RPVW | Pavewood | Paving - Wood |
| RSPT | Septic | Septic |
| RSTG | Storage | Storage Square Feet |
| RTAS | Tennisasph | Tennis Court - Asphalt |
| RTCL | Tennisclay | Tennis Court - Clay |
| RTCN | Tennisconc | Tennis Court - Concrete |
| RTFN | Tennisfenc | Tennis Court Fencing |
| RTLT | Tennislite | Tennis Court Lighting |
| RTSN | Tennissyn | Tennis Court - Synthetic |
| RWLL | Well | Well |
| RY01 | Fountain | Fountains/Each |
| RY07 | WoodStairs | Wood Stairs |
| RY08 | WdCncSt | Wood/Conc Stair |
| RY09 | CncStISt | Conc/Steel Stairs |
| RY10 | Wtaterhkup | UTIL/WATERHKUP/avg |
| RY11 | Elechkup | UTIL/ELEC HKUP/avg |
| RY12 | Sewerhkup | UTIL/SEWER HKUP/avg |
| RY13 | Barbeque | Bar-B-Que/Firepit/Each |
| RY15 | Gashkup | UTIL/GAS HKUP/avg |
| RY16 | Wtrscape | Waterscaping/Square Feet |
| RY17 | Casita | Casita/Square Feet |
| RY18 | Guardhse | Guard House/Square Feet |
| RY19 | Solarrm | Solar Room square Feet |


| RY20 | Autogate | Auto Gate Opener/Each |
| :--- | :--- | :--- |
| RY21 | CtrIPadGt | Control Pad Gate |
| RY22 | Vehcldet | Vehicle Detector/Each |
| RY23 | Gatearm | Gate Arm/2-Way/Each |
| RY24 | Pdbridge | Pedestrian Bridge/Square Feet |
| RY25 | Barnwd | Barn/Wood/Avg/Square Feet |
| RY26 | Stablewd | Stable/Wood/Avg/Square Feet |
| RY27 | Pestbldg | Pre-Engineer Steel Bldg/Sq Ft |
| RY29 | Poolslide | Pool Slide/Each |
| RY30 | Diveboard | Diving Board/Each |
| RY31 | Jacuz/Det | Separate Jacuzzi/Each |
| RY33 | Ydsprink | Yard Sprinklers/Square Feet |
| RY38 | Concblck | Concrete Block/Slump/Sq Ft |
| RY39 | Stone | Stone/Square Feet |
| RY40 | Wrghtiron | Wrought Iron/Square Feet |
| RY41 | Minfence | Minimum Fencing/Sq Ft |
| RY42 | Solidboard | Solid Board/Square Feet |
| RY43 | Chainlink | Chain Link/Square Feet |
| RY44 | Railwood | Rail/Wood/Square Feet |
| RY49 | Shootrng | SHOOTING RANGE/STATN |
| RY53 | Edgecurb | Edging/Curbing/Linear Feet |
| RY54 | Ydlight | Yard Light/Each |
| RY55 | Boatdock | Boat Dock/Each |
| RY57 | Gazebo | Gazebo/Each |
| RY58 | Rcqtball | RACQUETBALL COURT |
| RY66 | Apt/Garage | Apt Over Garage/Square Feet |
| RY67 | Portcochre | Porte Cochere/Square Feet |
| RY68 | SpiralStrs | Spiral Stairs |
| RY70 | Respond | Residential Pond/Each |
| RY71 | Rockgrotto | Rockscaped Grotto/Each |
| RY72 | Rockwtfall | Rock Waterfall/Each |
| RY73 | Swimbar | Swim Up Bar/Each |
| RY74 | Poollipwfl | Pool Lip Waterfall/FL |
| SPR1 | Sprink Min | Sprinkler Minimum |
| SPR2 | Sprink Avg | Sprinkler Average |
| SPR3 | Sprink Lrg | Sprinkler Large |
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