# NEW YORK CITY <br> DEPARTMENT OF FINANCE 

DATA DICTIONARY FOR THE RPAD MASTER FILE FIXED PORTION ONLY

CD-ROM FORMAT

AV-KEY FILE KEY, To uniquely identify each record of the AV Master Key consists of BBLE, BORO, BLOCK, LOT \& EASEMENT CODE

AV-BBLE
Length 11 alphanumeric
Concatenation of AV_BORO, AV_BLOCK, AV_LOT, AV_EASEMENT, descriptions of which follow.

AV-BORO
Length 1 numeric
BORO CODES.
1 = MANHATTAN
$2=$ BRONX
3 = BROOKLYN
4 = QUEENS
5 = STATEN ISLAND
AV-BLOCK
Length 5 numeric
VALID BLOCK RANGES BY BORO
MANHATTAN 1 TO 2,255
BRONX 2,260 TO 5,958
BROOKLYN 1 TO 8,955
QUEENS 1 TO 16,350
STATEN ISLAND 1 TO 8,050
AV-LOT
Length 4 numeric
UNIQUE \# WITHIN BORO/BLOCK.
AV-EASE
Length 1 alpha
IS A FIELD THAT IS USED TO DESCRIBE EASEMENT.
SPACE Indicates the lot has no Easement.
'A' Indicates the portion of the Lot that has an Air Easement
'B' Indicates Non-Air Rights.
'E' Indicates the portion of the lot that has a Land Easement
'F' THRU 'M' Are duplicates of 'E'.
'N' Indicates Non-Transit Easement
'P' Indicates Piers.
'R' Indicates Railroads.
'S' Indicates Street
'U' Indicates U.S. Government
AV-SECVOL
Length 4 numeric
SECTION VOLUME NUMBER (2 DIGITS EACH)

- A Geographic subset of Boro comprised of a specific block ranges .

|  | SEC./VOL. |  | SEC./VOL. |
| :--- | :---: | :---: | :---: |
| MANHATTAN | $1-1$ | TO | $8-04$ |
| BRONX | $9-1$ | TO | $19-06$ |
| BROOKLYN | $1-1$ | TO | $26-05$ |
| QUEENS | $1-1$ | TO | $63-03$ |
| STATEN ISLAND | $1-1$ | TO | $32-03$ |

AV-DISTRICT
Length 2 Character
Assessor district code
AV-YEAR4
Length 4 Numeric
Four digit year of the file. For example: if the year4 $=2001$
the current values are for the Fiscal year 2001/2002 assessments.
The Tentative and Final value contain the predicted values for the 2002/2003 fiscal year.

## MARKET VALUES

| AV-CUR-FULLVAL-LAND | Length 11 numeric (no decimals) |
| :---: | :---: |
| If not zero, Current year's total market value of the land |  |
| AV-CUR-FULLVAL-TOTAL | Length 11 numeric (no decimals) |
| If not zero, Current year’s total market value |  |
| AV-NEW-FULLVAL-LAND | Length 11 numeric (no decimals) |
| If not zero, New market value of the land |  |
| AV-NEW-FULLVAL | Length 11 numeric (no decimals) |
| If not zero, New Total Market Value of property |  |
| AV-FULLVAL-CHGDT | Length 10 Character MM/DD/YYYY |
| Date of the latest on-line change to the |  |
| AV-FULLVAL or AV-FULLVAL-LAND |  |

## ASSESSED VALUES (ACTUAL \& TRANSITIONAL )

Contains the Assessed Values for the current fiscal year

| AV-CURAVL | Length 11 numeric (no decimals) |
| :---: | :---: |
|  | Current Transitional Assessed Land Value |
| AV-CURAVT | Length 11 numeric (no decimals) |
|  | Transitional Assessed Total Value |
| AV-CUREXL | Length 11 numeric (no decimals) |
|  | Transitional Exempt Land Value |
| AV-CUREXT | Length 11 numeric (no decimals) |
|  | ransitional Exempt Total Value |
| AV-CURAVL-ACT | Length 11 numeric (no decimals) |
|  | Actual Assessed Land Value |
| AV-CURAVT-ACT | Length 11 numeric (no decimals) |
| Curre | Actual Assessed Total Value |
| AV-CUREXL-ACT | Length 11 numeric (no decimals) |
| AV-CUREXT-ACT | Actual Exempt Land Value |
|  | Length 11 numeric (no decimals) |
| Curr | Actual Exempt Total Value |

## TENTATIVE ASSESSED VALUES

For the file available Jan $15^{\text {th }}$
these fields contain the Tentative Assessed Values for the next fiscal year as of Jan $5^{\text {th }}$.
For the file available May $25^{\text {th }}$
these fields contain the Tentative Assessed Values as of the end of the Change by Notice Period ( Jan-April)

| AV-CHGDT | Length 10 date (mm/dd/yyyy) |
| :---: | :---: |
| 促 | y change occurring during the Tentative P |
| Or the date of the | st money change made during the Change By |
| If the date contain current assessed | 00/00/0000 then the tentative assessed values ues. |
| AV-TENT-AVL | Length 11 signed numeric (no decimals) |
| Ten | nsitional Assessed Land Value |
| AV-TENT-AVT | Length 11 signed numeric (no decimals) |
| Tentative Transi | nal Assessed Total Value |
| AV-TENT-EXL | Length 11 signed numeric (no decimals) |
| Tentative | Transitional Exempt Land Value |
| AV-TENT-EXT | Length 11 signed numeric (no decimals) |
| Tentative | Transitional Exempt Total Value |
| AV-TENT-AVL-ACT | Length 11 signed numeric (no decimals) |
| Tentative | Actual Assessed Land Value |
| AV-TENT-AVT-ACT | Length 11 signed numeric (no decimals) |
| Tentative | Actual Assessed Total Value |
| AV-TENT-EXL-ACT | Length 11 signed numeric (no decimals) |
| Tentative | Actual Exempt Land Value |
| AV-TENT-EXT-ACT | Length 11 signed numeric (no decimals) |
| Tentative | Actual Exempt Total Value |

## FINAL ASSESSSED VALUES

For the final file available May $25^{\text {th }}$
these fields contain the Final Assessed Values for the next fiscal year beginning July 1.
For the tentative file available Jan $15^{\text {th }}$
the Final Assessed Values will contain the same values as the Tentative Assessed Values.


# PROPERTY DESCRIPTIVE INFORMATION 

This section contains the descriptive data for the property.

```
AV-TAX-CLASS Length 2 Character
            Current Property Tax Class Code (NYS Classification)
VALID VALUES -
    TAX CLASS 1 = 1-3 UNIT RESIDENCES
    TAX CLASS 1A = 1-3 STORY CONDOMINIUMS
                            ORIGINALLY A CONDO
    TAX CLASS 1B = RESIDENTIAL VACANT LAND
    TAX CLASS 1C = 1-3 UNIT CONDOMINUMS
                                    ORIGINALLY TAX CLASS 1
    TAX CLASS 1D = SELECT BUNGALOW COLONIES
    TAX CLASS 2 = APARTMENTS
    TAX CLASS 2A = APARTMENTS WITH 4-6 UNITS
    TAX CLASS 2B = APARTMENTS WITH 7-10 UNITS
    TAX CLASS 2C = COOPS/CONDOS WITH 2-10 UNITS
    TAX CLASS 3 = UTILITIES (EXCEPT CEILING RR)
    TAX CLASS 4A = UTILITIES - CEILING RAILROADS
    TAX CLASS 4 = ALL OTHERS
```

NOTE - There is a direct correlation between the Building Class and the $1^{\text {st }}$ position of the Tax Class. If the Building Class is known the Tax Class can be generated.


AV-BLDGCL
Length 2 Character
Building Class - See form listing a description of all codes.
Position 1 = ALPHA \& Position 2 = NUMERIC.
There is a direct correlation between the Building Class and the Tax Class
AV-EXMTCL
Length 2 Character
Exempt Class used for fully exempt properties only.
'X1 - X9'. See Building Class Form for a description of the codes.

AV-OWNER Length 21 Character
The Owner's Name.
AV-HOUSENUM-LO Length 12 Character contains the lowest house number of the property, right justified padded with leading zeros, except when blank
AV-HOUSENUM-HI Length 12 Character contains the highest house number of the property may be identical to the house number low
AV-STREET-NAME Length 20 Character
Street name for the property
AV-ZIP
Length 5 numeric (no decimals)
Postal Zip code of the property
AV-TOTAL-UNITS Length 5 numeric (no decimals)
Total number of units in the building
AV-RESIDENTIAL-UNITS Length 5 numeric (no decimals)
Number of residential units in building

AV-LOTFRT-DEC Length 7 Numeric (9999.99)
Lot Frontage in feet.
AV-LOTDEP-DEC Length 7 Numeric (9999.99)
Lot Depth in feet.
AV-LOT-ACRE Length 1 Character
' A ' if the lot is an acre in size
AV-IRREG Length 1 Character
'I' = Irregularly shaped lot.
AV-BLDFRT-DEC Length 7 Numeric (9999.99)
Building Frontage in feet.
AV-BLDDEP-DEC Length 7 Numeric (9999.99)
Lot Depth in feet.
AV-BLD-VAR Length 1 Character
' V ' If the building is irregular shaped.


AV-YRBUILT Length 4 Numeric
The year the building was built
AV-YRBUILT-FLAG Length 1 Character
' $E$ ' = Year Built is an Estimate
AV-YRBUILT-RANGE Length 4 numeric
If year built over several years, contains the last year of the range. Otherwise 0.
AV-YRALT1 Length 4 numeric
If building was altered, contains year of alteration.
AV-YRALT1-RANGE Length 4 Numeric
If alteration took more than 1 year, contains last year of the alteration
AV-YRALT2 Length 4 Numeric
If building class was altered twice, year of second alteration
AV-YRALT2-RANGE Length 4 Numeric
If $2^{\text {nd }}$ alteration took more than 1 year, contains last year of the alteration

AV-CBN COMMUNITY PLANNING BOARD
AV-CP-BORO Length 1 Character
Borough code (1-5) for the community planning board
AV-CP-DIST
Length 2 Character
Community planning board number

## PROPERTY STATUS CODES

AV-LIMITATION Length 1 Character<br>' 1 ' = AV of property is capped due to state legislation.<br>AV-OLD-LIMITATION Length 1 Character<br>Contains the limitation flag from the prior year

## AV-STATUS-BYTES

```
AV-STATUS1 Length 1 Character
    Indicator for the Change Period of the File.
        '0' = TENTATIVE
        'C' = CHANGE BY NOTICE
        '1' = FINAL
AV-STATUS2 Length 1 Character
    NOT USED AT PRESENT TIME.
AV-NEWLOT Length 1 Character
    '1' = Indicates a New Lot was created during the fiscal year.
    ('AV-CURRENT-VALUES' WILL BE ZERO)
AV-DROPLOT Length 1 Character
            '1' = Indicates that the lot will be dropped at the end of the fiscal year.
            ( FINAL VALUES WILL EQUAL ZERO).
AV-DELCHG
                                    Length 1 Character
    NOT USED.
AV-CORCHG Length 1 Character
            NOT USED.
AV-NODESC Length 1 Character
    NOT USED.
AV-NOAV Length 1 Character
    '1' = A building in progress
AV-VALREF Length 1 Character
        '1' = The parcel's values are reflected in another lot.
            (all values for this parcel are ZERO)
        '2' - '9' = The parcel's values include value reflected from other lot(s).
        The number represents the number of sending lots less 1
AV-MBLDG Length }1\mathrm{ Character
    NOT USED.
```


## CONDO INFORMATION

## AV-CONDO-KEY.

| AV-CONDO-NUMBR | Length 4 numeric |
| :---: | :---: |
| CONDO identification number |  |
| AV-CONDO-SUFFIX1 | Length 1 Character |
| C = Commercial unit |  |
| $\mathrm{R}=$ Residential unit |  |
| BLANK = Entire condo is either all residential or all commercial |  |
| AV-CONDO-SUFFIX2 | Length 1Character |
| Suffix1 Sequence Number |  |
| AV-CONDO-SUFFIX3 | Length 1 Character |
| NOT USED |  |
| AV-CONDO-421A | Length 1 Character |
| NOT USED |  |
| AV-COMINT-LAND | Length 10 Numeric (.999999999) |
| Land percent of common interest in the entire condo. |  |
| AV-COMINT-BLDG | Length 10 Numeric (.999999999) |
| Building percent of common interest in the entire condo. |  |
| AV-APTNO | Length 5 Character |
| Apartment nu | er for condominium properties. |

## APPORTIONMENT DATA

AV-AP-KEY Key (borough / block / lot / easement ) of the parent lot in an apportionment plus the date and time of the apportionment.

| AV-AP-BORO | Length 1 numeric |
| :--- | :--- |
| AV-AP-BLOCK | Length 5 numeric |
| AV-AP-LOT | Length 4 numeric |
| AV-AP-EASE | Length 1 Character |
| AV-AP-DATE | Length 10 Character MM/DD/YYYY |
| date of the most recent apportionment. |  |
| AV-AP-TIME | Length 6 Numeric 6 |
| Time stamp of the most recent apportionment |  |

## PROTEST INFORMATION

AV-PROTEST Length 3 Character
Protest code:
$1^{\text {st }}$ character $1=$ form TC101 (generally for class 2 and 4)
5 = form TC105 (reuc)
$6=$ form TC106 (reclasss)
8 = form TC108 (class 1)
$9=$ form TC109 (condos)
$2^{\text {nd }}$ character numeric indicating duplicates
$3{ }^{\text {rd }}$ character not used at this time.
AV-ATTORNEY-GROUP Length 3 numeric
Protest Attorney identification number
AV-APPLICANT Length 1 Character
1-7 indicates the type of applicant applying for a tax commission reduction
AV-AVPROTEST2 Length 3 Character
same codes as the protest indicator
indicates a second protest on the property
AV-ATTORNEY-GROUP2 Length 3 numeric
Protest Attorney identification number
AV-APPLICANT2 Length 1 Character
1-7 indicates the type of applicant applying for a tax commission reduction
AV-OLD-PROTEST Length 3 Character
same codes as the protest indicator
AV-OLD-ATTORNEY-GROUP Length 3 numeric
Protest Attorney identification number
AV-OLD-APPLICANT Length 1 Character
1-7 indicates the type of applicant applying for a tax commission reduction

## MISCELLANEOUS INFORMATION

AV-REUC Length 10 CharacterContains the ident number (alpha/numeric) for REUC properties(Real Estate of Utility Corporation Tax Class 3 only)Current Transitional Assessed Land Value
AV-GEOSUPPORT-RC Length 2 Character
Status of the address data verification from geosupportBlank = no geosupport processing attempted
$00=$ verified by geosupportall other values = geosupport exception existed
AV-COOP-NUM Length 4 numeric (no decimals)
CO-OP identification number
AV-EXEMPT-INDICATOR Length 4 Characterexemption indicator flags for each of the past four years
' $E$ ' = exemption existed in that year‘ ‘ = no exemption existed in that year
EX-COUNT Length 2 numeric
counter containing the number of exemptions on the property
EX-CHGDT Length 10 Character MM/DD/YYYYExempt property restored date
AV-DCHDT Length 10 Character MM/DD/YYYYDate of last descriptive change
AV-SUMMARY-CHGDT Length 10 Character MM/DD/YYYYdate of the last change to the BBL summary data possiblyindicating a remission occurred
**************** END OF FIXED PORTION RECORD

