# **Property Record Card Definitions**

## **Ownership Information:**

Can be found in the top left corner of the card. This includes the owner name(s), mailing address and account number. Only two owner names will display on the card. If there are more than two owner names on the account, the owner names will say ETAL at the end. Et al means and others.

### **Tax Districts:**

Tax district information can be found in the top middle section of the card. All parcels in the County will receive General County Tax. Additional tax districts that apply to certain parcels are as follows:

Cashiers Fire Tax
Highlands Fire Tax
Town of Dillsboro
Town of Dillsboro Fire
Town of Highlands
Town of Sylva
Town of Webster
Village of Forest Hills

### Parcel:

The parcel identification number (PIN) can be found in the top right section of the card. This number is unique and only identifies that specific parcel of real property.

### Tax Year and Reval Year:

The tax year is the current calendar year. The reval year is the year the last countywide reappraisal of all properties occurred. This information is found in the top right section of the card.

### **Parcel Information:**

This information is found in the top left section of the card, below ownership information. Codes are found in the following table.

Road	d Type Codes	Utili	ities Codes	View	v Codes
GM	<b>Gravel Municipality</b>	A	All Available	CF	Creek Front
GS	Gravel State	CS	Campsite	CV	Creek View
NR	No Road	CW	Community Water	FW	Fairway
NW	No Right of Way	G	Gas	GC	Golf Course
PM	<b>Paved Municipality</b>	MH	Manufactured Home Site	LF	Lake Front
PP	Paved Primary	N	None	LR	Long Range
PS	Paved State	PS	TWSA Sewer	LS	Limited/Seasonal
RG	<b>Gravel Private</b>	PW	TWSA Water	LV	Lake View
RP	Paved Private	S	Septic	MR	Medium Range
		SC	Sewer Community	PV	Panoramic
		W	Water	RF	River Front
				RV	River View
				SR	Short Range

### **Notes:**

The notes section can be found directly below the parcel information section and may provide comments specific to the property.

## **Property Description:**

The property description information can be found in the top middle section of the card, below tax districts. This includes the property description, typically found on the deed, and the overall acreage of the parcel.

### **Permit Information:**

Any recent building permit information can be found in this section, which is located directly below the property description. The permit information is provided by Permitting and Code Enforcement.

### **Permit Codes and Descriptions**

AC	<b>Addition Commercial</b>	MH	Manufactured Home
AR	Addition Residential	MI	Miscellaneous
C	New Commercial	NC	New Work Commercial
D	Demolition	NR	New Work Residential
E	Electrical	RC	Remodel Commercial
G	Gas	RR	Remodel Residential
HP	Heat Pump	SF	New Single Family
MF	New Multi Family		

#### **Sales Information:**

Recent deed, estate and plat information can be found in this section, located below permit information. Sale price is determined based on the revenue tax ("revenue stamps") paid to the Register of Deeds office and reported on the deed. If the deed has been deemed qualified, the property record card will show a "Y" or a valid qualification code under the Valid category. If the deed has been rejected, the property record card will show a "N" or a rejection code under the Valid category. Please refer to the Appraisal Terminology and Principles section of this schedule for deed validation and rejection codes.

Revenue Tax X .5 X 1,000 = Sales Price

\$440.00 **X** .5 **X** 1,000 = \$220,000 Sales Price

## Value Summary:

This section provides the total value for each category and can be found below the parcel information. Market value is the value before any reduction for deferment or exemption. Net taxable is the amount the property will be taxed on.

Land Total land value.

Building Total building value.

OBXF Total outbuilding value.

Market Value The sum of the land, building and outbuilding values.

Deferred Amount The total deferred amount (only applies to present-use value

property and certain conservation company properties).

Exempt Value The total exempt amount, this includes all exemptions and

property tax relief programs.

Net Taxable The market value minus deferred amount and exempt value. The

amount the property will be billed on.

#### **Land Data – Market Value:**

This section provides the land segment information, including land segment type, price per acre or lot price, any land adjustments, value added for utilities and any associated notes. The total land value will equal the land in the value summary. If there is an L under MTH, the parcel is lot priced and the acres will display as 1.00. The parcel acreage can be found under property description. Additional information can be found in the Land Valuation section of this schedule.

Methods		Land	Codes and Descriptions		
A	Acreage	0100	Residential Homesite	0199	Residential Common Area
L	Lot	0110	Residential	0200	Agriculture
S	Square Foot	0111	Residential	0260	Agriculture Wildlife
		0112	Residential	0300	Horticulture
		0115	Residential	0400	Forestry
		0116	Residential	0460	Forestry Wildlife
		0119	Residential	0499	U.S. Forest Service
		0120	Residential Creek Front	0500	Commercial Primary
		0121	Residential River Front	0501	Commercial Secondary
		0130	Resort	0502	Commercial Tertiary
		0131	Resort Fairway	0503	Commercial Residual
		0132	Resort View	0504	Commercial Rural
		0133	Resort Waterfront	0505	Golf Course
		0134	Resort Amenity Lot	0590	Cell Tower
		0135	Resort Vacant	0599	Commercial Common Area
		0139	Resort Common Area	0600	Industrial Primary
		0140	Residential Lakefront	0601	Industrial Secondary
		0141	Residential Lake View	0602	Industrial Rear
		0142	Residential Boat Slip	0603	Industrial Residual
		0150	Residential View	0700	Wasteland
		0151	Residential View	0701	Residential Conservation Land
		0152	Residential View	0702	Commercial Conservation Land
		0198	Cemetery	0800	Mineral Rights

# **Land Adjustment Codes**

BI	Builders Inventory	LV	Lake View
C	Corner Influence	LW	Low
CA	Common Area	M	Misimproved
CE	Conservation Easement	NC	Non-Conforming
CF	Creek Front	P	Percolation Test Failed
D	Drainage	R	Rear
E	Excess	RA	Restricted Access
EF	Excessive Frontage	RF	River Front
EO	Economic Obsolescence	RU	Restricted Use
ER	Easement/Right of Way	S	Size/Shape
EX	Exempt	SA	Slope Analysis
FF	Flood Fringe	SE	Septic Easement
FP	Flood Plain	SI	Site Improvement
FW	Flood Way	T	Topography
L	Level	UN	Undeveloped
LC	Location	V	View
LF	Lakefront	WF	Waterfront
LR	Leasehold Real Property		

## **Zoning Codes**

B1	Main Street District	DR2	Dillsboro Residential District
B2	Business District	DR3	Dillsboro Residential District
В3	Business District	DTB	Downtown Business District
C-1	Corridor Gateway Corridor	DTD1	Dillsboro Traditional Downtown District
C-10	Corridor Working Farm	DTD2	Dillsboro Traditional Downtown District
C-2	Corridor Golf Course Comm	GB	General Business
C-3	Corridor Industrial	GI	Government/Institutional District
C-4	Corridor Institutional	HRD	High Density Residential
C-5	Corridor Planned Residential	HSO	Hillside and Steep Slope Development Overlay
C-6	Corridor Recreational Areas	I	Institutional
C-7	Corridor Rural Living	I1	Industrial District
C-8	Corridor Townhome/Condo	IND	Industrial
C-9	Corridor Village Center	LDR	Low Density Residential
CCG	Cashiers Comm General	MDR	Medium Density Residential
CCO	Commercial Corridor Overlay	PB	Professional Business
CCV	Cashiers Comm Village	PU	Public Utility
CTY	County	R1	Res District Low Density
CV-MX	Cashiers Mixed-Use	R1A	Res District Low Density
CV-NR	Cashiers Nonresidential	R1B	Res District Medium Density
CV-R	Cashiers Residential	R2	Res District Low Density
DC1	Dillsboro General Commercial District	R3	Res District Medium Density
DC2	Dillsboro Commercial Use District	WB-1	Webster Business
DI1	Dillsboro Industrial District	WG-1	Webster Government
DR1	Dillsboro Residential District	WR-1	Webster Residential

### **Land Data - Present Use Value:**

This section will display on the card if the parcel is receiving the present use value deferment or for certain conservation company properties. For additional information on the present use value program please refer to the Schedule of Values – Present Use Value.

## **Outbuilding Data:**

This section will display any taxable outbuildings located on the parcel. The total outbuilding value will be reflected in the OBXF category under value summary. Additional information can be found in the Outbuilding Valuation section of this schedule.

Title Explanation

CODE The code associated with the outbuilding.

DESC The description of the outbuilding code.

CT Count of how many of each outbuilding code. If blank, count is 1.

LN Length of the outbuilding. WD Width of the outbuilding.

UNITS Square footage of the outbuilding.

AYB Actual year built. EYB Effective year built.

COND Condition of the outbuilding.

PHYS Physical depreciation applied to the outbuilding.

FUNC Any function depreciation/obsolescence applied to the outbuilding. ECON Any economic depreciation/obsolescence applied to the outbuilding.

% COMPT Percent complete of the outbuilding, if 100% complete this field will be blank.

TAX VALUE Assessed value of the outbuilding.

### **Outbuilding Codes and Descriptions**

Canopy, Commercial

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01 Barn 41 Miscellaneous Building

o2 Barn, Horse/Arena 42 Patio

03Barn, Low Cost43Patio, Covered04Bath House44Pavilion05Boat Dock45Paving, Asphal

05Boat Dock45Paving, Asphalt06Boat Slip46Paving, Concrete08Boat Storage Commercial47Pool, Concrete09Cabin, Average Quality48Pool, Vinyl

Cabin, Good Quality Porch, Enclosed 10 49 Cabin, Low Quality Porch, Open 11 50 Carport with Living Quarters Porch, Screened 12 51 Canopy, Average Quality **Pump House** 13 53

15 Carport, Metal 55 Residential Finished Upper Story/Living Quarters

54

Railroad Spur

16 Carport, Average Quality 56 Shed, Equipment with Sides

17 Carport, Good Quality 57 Shed, Open Pole 18 Commercial Lumber Storage 58 Shop, Frame

19 Commercial Office 59 Shop, Steel Prefabricated

20 Commercial Office, Low Quality 61 Stable

21 Dwelling Sound Value 62 Storage, Brick

22 Fellowship/Recreation Hall 63 Storage, Concrete Block/Frame

Fence, Commercial
 Garage, Metal
 Storage, Metal Utility
 Storage, Quonset

25 Garage, Finished 66 Storage, Steel Prefabricated

26 Garage, Unfinished 67 Studio

27 Garage with Living Quarters 69 Tennis/Pickleball Court

28 Gazebo **Utility Room** 70 29 Golf Course 71 Water Tank 32 Golf Course, Par 3 72 Wood Deck Greenhouse Yurt 33 73 Hangar, Airplane **Fireplace** 34 74 Kennel Building Outdoor Kitchen 35

39 Manufactured Home Sound Value

## **Building Information:**

Page 2 of the card is where building information will display. This includes the building description, sketch, computation and section detail. If there is more than one building, additional building pages will follow page 2. The total replacement cost new less depreciation will be the value reflected in the building category under value summary. Additional information can be found in the building valuation sections of this schedule.

## **Building Description:**

## **Building Valuation Model**

C Commercial

R Residential

V Vacant

## **Building Use Codes and Descriptions**

Co1	Apartment	C26	Prefabricated Commercial Building
C02	Auto Service Center	C27	Rest/Nursing Home
Co <sub>3</sub>	Auto Dealership	C28	Restaurant Fast Food
C04	Bank	C29	Restaurant/Lounge
Co <sub>5</sub>	Barber/Beauty Shop	C30	Retail Store
C06	Bed and Breakfast	C31	Retail Rural
Co7	Car Wash	C32	School
Co8	Church	C33	Service Garage
C09	Clubhouse	C34	Service Lube Center
C10	Commercial Building	C35	Shopping Center
C11	Convenience Store	C36	Supermarket
C12	Country Club	C37	Theater
C13	Daycare Center	C38	Warehouse
C14	Department Store	C39	Warehouse, Distribution
C15	Dormitory	C40	Warehouse, Mini Storage
C16	Fire Station	C41	Fitness Center
C17	Fellowship Hall	C42	College
C18	Government Building	C43	Student Housing
C19	Hospital	Ro1	Single Family Dwelling
C20	Hotel/Motel	Ro2	Manufactured Housing
C21	Industrial/Manufacturing	Ro3	Condominium
C22	Laundromat	Ro4	Townhouse/Villa
C23	Mortuary	Ro <sub>5</sub>	Duplex/Triplex
C24	Office Medical	Ro7	Tiny Home
C25	Office Typical		

<b>Style Codes</b>		<b>Foundation Codes</b>		
DW	Double Wide	C	Continuous Wall	
PM	Park Model	P	Pier	
SW	Single Wide	S	Slab	

### **Exterior Wall Codes**

AS	<b>Asbestos Shingles</b>	MS	Masonite
AV	Aluminum/Vinyl	MT	Metal
BR	Brick	SO	Stucco
CB	Concrete Block	SS	Stacked Stone
CP	Concrete Board	ST	Stone
FR	Frame	WS	Wood Shingle
LG	Log		

<b>Roof Structure Codes</b>		<b>Roof Cover Codes</b>	
F	Flat	AS	Asphalt Shingle
G	Gable	MT	Metal
GM	Gambrel/Mansard	PS	Plastic
Н	Hip	RB	Rubber
P	Post and Beam	RC	<b>Rolled Composition</b>
S	Shed	SL	Slate
		TG	Tar and Gravel
		WS	Wood Shake

### **Bedrooms and Bathrooms:**

This section will list how many bedrooms and bathrooms that are associated with the building. A full bath contains a toilet, sink, and shower, tub, or shower tub combination. A half bath contains a toilet and sink.

### **Generator:**

This section lists any generators associated with the structure. If none are associated, this category will be blank. If present, this category will read "Y".

## Fireplace:

This section lists any fireplaces associated with the building.

Title	Explanation
TYPE	Description of the fireplace opening surround.
CNT	Count of how many of that type, opening and chimney.
OPN	Count of fireplace openings.
CH	Count of chimneys.

## **Fireplace Codes**

MS	Massive
PF	Pre-Fabricated
SD	Standard
SS	Stacked Stone
ST	Stone

Example: If the structure had one stacked stone fireplace with two openings and one chimney, this section would read SS 1/2/1.

### **Elevator:**

This section lists any elevators associated with the building, if present the count will be displayed.

## **Phys Override:**

This section lists any additional physical depreciation associated with the structure.

## **Economic and Functional Depreciation/Obsolescence:**

This section will list any additional depreciation associated with the structure. Depreciation is described in the Cost Approach section of this schedule.

## **Special Condition Code and Value:**

This section will list a code of UC, if the building is under construction. In the value section it will list a number which reflects the percentage of completion.

## **Description, Remarks and Building Card Notes:**

This section provides any comments associated with the structure.

### **Units:**

For building types such as apartments, the total number of units for that building will display in this section.

### **Heated Square Feet:**

This section lists the total heated square footage of the structure. This number does not include any building attachments (decks, porches, etc.) or any basement area.

### **Building Sketch:**

This section displays a schematic of the structure. The dimensions shown are exterior measurements, the measurements may be rounded.

## **Building Computation:**

This section lists a breakdown of the total value and associated depreciation and/or percentage complete. The replacement cost new breakdown is found in Building Section Detail. Physical depreciation is provided in the building physical deprecation tables found in the applicable building valuation section of this schedule.

Functional and economic depreciation/obsolescence is listed in the Building Description section and described in the Cost Approach section of this schedule. % Complete is described under Special Condition Code and Value.

Replacement cost new less depreciation is the taxable value after all depreciation has been removed and any applicable reduction for the structure being incomplete. The total replacement cost new less depreciation for all structures will be reflected in the building category under value summary.

Replacement Cost New X Physical Depreciation = Depreciation Amount

Replacement Cost New – Depreciation = Replacement Cost New Less Depreciation

### **Building Section Detail:**

This section is a breakdown of all the separate building items that make up the total replacement cost new less depreciation. For residential structures, BAS is the main living area of the home, typically where the kitchen and living room are located. Only building subareas on the base level of the home will display on the sketch.

**Title Explanation** 

TYPE The code associated with the building subarea.

AREA The square footage of the subarea.

WALL HT The interior wall height of the subarea.

#ST The number of stories (story height) of the subarea.

HEAT TYPE The main heating source of the structure.

HEAT % If heated percentage if less than 100%, the percentage will display here.

AIR% The percentage of the building that is air conditioned.
SPK% The percentage of the building that has a sprinkler system.

GRADE The grade of the building.

AYB Actual year built. EYB Effective year built.

COND The condition of the building.

P% The physical depreciation of the building.

E% Percentage loss for economic depreciation/obsolescence for the subarea. F% Percentage loss for functional depreciation/obsolescence for the subarea.

VALUE Assessed value for each subarea.

## **Heat Type Codes and Descriptions**

BB Electric Baseboard
FA Forced Air Ducted
FN Forced Air Not Ducted

GT Geo-Thermal
HP Heat Pump
HW Hot Water
MS Mini-Split
NO None

RD Radiant

Subarea/1	Гvpe	Codes	and	Descrit	otions
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Subarea/Type Codes and Descriptions			
AOF	Average Office	C37	Theater
BAS	Base	C38	Warehouse
Co1	Apartment	C39	Warehouse, Distribution
C02	Auto Service Center	C40	Warehouse, Mini Storage
Co <sub>3</sub>	Auto Dealership	C41	Fitness Center
Co4	Bank	C42	College
Co <sub>5</sub>	Barber/Beauty Shop	C43	Student Housing
Co6	Bed and Breakfast	CAN	Canopy
Co7	Car Wash	CBC	Commercial Bank Canopy
Co8	Church	CLP	Covered Loading Platform
Co9	Clubhouse	FCP	Finished Carport
C10	Commercial Building	FEP	Finished Enclosed Porch
C11	Convenience Store	FGR	Finished Garage
C12	Country Club	FOP	Finished Open Porch
C13	Daycare Center	FSP	Finished Screened Porch
C14	Department Store	FST	Finished Storage
C15	Dormitory	FUS	Finished Upper Story
C16	Fire Station	FUT	Finished Utility
C17	Fellowship Hall	GOF	Good Office
C18	Government Building	LLF	Lower Level Finished
C19	Hospital	LLR	Lower Level Recreation Finished
C20	Hotel/Motel	LLS	Lower Level Semi Finished
C21	Industrial/Manufacturing	LLU	Lower Level Unfinished
C22	Laundromat	LTO	Lean-to
C23	Mortuary	MEZ	Mezzanine
C24	Office Medical	PBS	Part of Base
C25	Office Typical	PTO	Patio
C26	Prefabricated Commercial Building	STP	Stoop
C27	Rest/Nursing Home	UCP	Unfinished Carport
C28	Restaurant Fast Food	UEP	Unfinished Enclosed Porch
C29	Restaurant/Lounge	UGR	Unfinished Garage
C3o	Retail Store	ULP	Uncovered Loading Platform
C31	Retail Rural	UOP	Unfinished Open Porch
C32	School	USP	Unfinished Screened Porch
C33	Service Garage	UST	Unfinished Storage
C34	Service Lube Center	UUS	Unfinished Upper Story
C35	Shopping Center	UUT	Unfinished Utility
C36	Supermarket	WDD	Wood Deck