Deprecated Fields (Elements)

The following table is a list of fields within resources that have been removed from the Data Dictionary.

Standard Name	Field Definition	Simple Data Type	Sug. Max Length	Synonym	Enumeration Status	Lookup	Certification Level	Payloads	BEDES Mapping	Path	Gro
ReserveListPrice	Minimum acceptable price on an auction sale.	Number	14.2	Reserve, ReservePrice, AuctionReservePrice						/Listing /ListingPricing	
MlsStatusInformation	*** NOTE *** This field is under investigation for removal as it is perceived to be redundant to the Contingencies field.	String	500	Contingencies						/Listing /ListingStatus	
BoxNumber	*** NOTE *** This field is under investigation for removal as it is perceived to be used for a Mailing Address which is not included in the current standard names.	String	25	POBox, PostOfficeBox, OwnerBoxNumber						/Listing /Location /Address	
SubdivisionCode	*** NOTE *** This field is under investigation for removal as it is perceived to be redundant to Subdivision Name, which being an enumeration will have a short code.	String List, Single	10		Open					/Listing /Location /Area	
DisabilityFeatures	*** NOTE *** This field is recommended to be removed. It is duplicative of Accessibility Features.	String List, Multi	1024		Open					/Listing /Structure	

Field	Description	Type	Length							Path	
SchoolDistrict	The name of the school district having a catchment area in which the property is located.	String List, Single	50		Open					/Listing /Location /School	
MonthlyGrossScheduledIncome	The maximum amount of annual rent collected if the property were 100% occupied and all tenants paid their rent that month.	Number	14.2							/Listing /Property	
TotalAnnualOperatingExpenses	The total annual costs associated with the operation and maintenance of an income-producing property.	Number	14.2							/Listing /Property	
RoomsDescription	A list of the types of rooms found in the property.	String List, Multi	1024		Open					/Listing /Structure	
DiningRoomArea	The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
DiningRoomDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
DiningRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

DiningRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
DiningRoomLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
DiningRoomFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
DiningRoomDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
LivingRoomArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
LivingRoomDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	

LivingRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
LivingRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
LivingRoomLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
LivingRoomFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
LivingRoomDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
FamilyRoomArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	

FamilyRoomDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
FamilyRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
FamilyRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
FamilyRoomLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
FamilyRoomFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	

FamilyRoomDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
BasementArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
BasementDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
BasementLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	string	25							/Listing /Individua lRooms	
BasementWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

BasementLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
BasementFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
BasementDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
KitchenArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
KitchenDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
KitchenLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

KitchenWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
KitchenLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
KitchenFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
KitchenDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
BedroomMasterArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms
BedroomMasterDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms

BedroomMasterLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
BedroomMasterWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
BedroomMasterLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
BedroomMasterFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
BedroomMasterDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
Bedroom2Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms

Bedroom2Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
Bedroom2Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bedroom2Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bedroom2LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
Bedroom2Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	

Bedroom2Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bedroom3Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
Bedroom3Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
Bedroom3Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bedroom3Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

Bedroom3LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
Bedroom3Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
Bedroom3Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bedroom4Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
Bedroom4Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
Bedroom4Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

Bedroom4Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
Bedroom4LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
Bedroom4Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
Bedroom4Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
Bedroom5Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms
Bedroom5Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms

Bedroom5Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25								/Listing /Individua lRooms	
Bedroom5Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25								/Listing /Individua lRooms	
Bedroom5LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)						/Listing /Individua lRooms	
Bedroom5Features	A list of the amenities or features of the room.	String List, Multi	1024		Open						/Listing /Individua lRooms	
Bedroom5Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024								/Listing /Individua lRooms	
BathroomMasterArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2								/Listing /Individua lRooms	

BathroomMasterDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
BathroomMasterLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
BathroomMasterWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
BathroomMasterLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
BathroomMasterFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	

BathroomMasterDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bathroom2Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
Bathroom2Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
Bathroom2Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bathroom2Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

Bathroom2LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
Bathroom2Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
Bathroom2Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bathroom3Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
Bathroom3Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
Bathroom3Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

Bathroom3Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bathroom3LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
Bathroom3Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
Bathroom3Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bathroom4Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
Bathroom4Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	

Bathroom4Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bathroom4Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
Bathroom4LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
Bathroom4Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
Bathroom4Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Bathroom5Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	

Bathroom5Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
Bathroom5Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
Bathroom5Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
Bathroom5LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
Bathroom5Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms

Bathroom5Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
DenArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
DenDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
DenLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
DenWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

DenLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
DenFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
DenDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
OfficeArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms
OfficeDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OfficeLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms

OfficeWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
OfficeLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
OfficeFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
OfficeDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
GreatRoomArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
GreatRoomDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	

GreatRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
GreatRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
GreatRoomLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
GreatRoomFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
GreatRoomDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
UtilityRoomArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	

UtilityRoomDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
UtilityRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
UtilityRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
UtilityRoomLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
UtilityRoomFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms

UtilityRoomDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
WorkshopArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
WorkshopDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
WorkshopLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
WorkshopWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

WorkshopLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
WorkshopFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
WorkshopDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
LaundryArea	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
LaundryDimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
LaundryLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

LaundryWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
LaundryLevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
LaundryFeatures	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
LaundryDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
OtherRoom1Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms	
OtherRoom1Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	

OtherRoom1Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
OtherRoom1Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
OtherRoom1Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
OtherRoom1LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
OtherRoom1Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	

OtherRoom1Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
OtherRoom2Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms	
OtherRoom2Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
OtherRoom2Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
OtherRoom2Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

OtherRoom2Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom2LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
OtherRoom2Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
OtherRoom2Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
OtherRoom3Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms
OtherRoom3Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms

OtherRoom3Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OtherRoom3Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom3Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom3LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
OtherRoom3Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms

OtherRoom3Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
OtherRoom4Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms
OtherRoom4Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms
OtherRoom4Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OtherRoom4Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms

OtherRoom4Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom4LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
OtherRoom4Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms
OtherRoom4Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
OtherRoom5Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms
OtherRoom5Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms

OtherRoom5Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OtherRoom5Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom5Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom5LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
OtherRoom5Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms

OtherRoom5Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
OtherRoom6Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms	
OtherRoom6Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
OtherRoom6Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
OtherRoom6Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

OtherRoom6Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
OtherRoom6LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
OtherRoom6Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
OtherRoom6Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
OtherRoom7Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms	
OtherRoom7Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	

OtherRoom7Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50						/Listing /Individua lRooms	
OtherRoom7Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25						/Listing /Individua lRooms	
OtherRoom7Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25						/Listing /Individua lRooms	
OtherRoom7LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)				/Listing /Individua lRooms	
OtherRoom7Features	A list of the amenities or features of the room.	String List, Multi	1024		Open				/Listing /Individua lRooms	

OtherRoom7Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms
OtherRoom8Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms
OtherRoom8Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms
OtherRoom8Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OtherRoom8Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms

OtherRoom8Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25						/Listing /Individua lRooms
OtherRoom8LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)				/Listing /Individua lRooms
OtherRoom8Features	A list of the amenities or features of the room.	String List, Multi	1024		Open				/Listing /Individua lRooms
OtherRoom8Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024						/Listing /Individua lRooms
OtherRoom9Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25						/Listing /Individua lRooms
OtherRoom9Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2						/Listing /Individua lRooms

OtherRoom9Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms
OtherRoom9Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom9Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms
OtherRoom9LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms
OtherRoom9Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms

OtherRoom9Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
OtherRoom10Type	The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.	String	25							/Listing /Individua lRooms	
OtherRoom10Area	The total area of the room. Use the RoomsAreaUn its for the units of measurement used in this field.	Number	14.2							/Listing /Individua lRooms	
OtherRoom10Dimensions	The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i. e. 10 x 12 x 8 x 2.	String	50							/Listing /Individua lRooms	
OtherRoom10Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

OtherRoom10Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
OtherRoom10LevelOrFloor	The level or floor on which the room is located. This should correspond to the selections in the Levels field.	String List, Single	25		Open (to be Locked)					/Listing /Individua lRooms	
OtherRoom10Features	A list of the amenities or features of the room.	String List, Multi	1024		Open					/Listing /Individua lRooms	
OtherRoom10Description	A written description of the room. See the room amenities for a pick list of room features.	String	1024							/Listing /Individua lRooms	
Loft Length	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

Loft Width	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
BonusGameRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
BonusGameRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
MediaRoomLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

MediaRoomWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
LibraryLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
LibraryWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	
ExerciseSaunaLength	Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25							/Listing /Individua lRooms	

ExerciseSaunaWidth	Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.	String	25						/Listing /Individua lRooms	
BedroomsDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024						/Listing /Individua lRooms	
OtherRoomsDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024						/Listing /Individua lRooms	
BathroomsDescription	A written description of the room. See the room amenities for a pick list of room features.	String	1024						/Listing /Individua lRooms	
RoomsAreaUnits	A pick list of the unit of measurement for the area. i. e. Square Feet, Square Meters, Acres, etc.	String List, Single	25		Open (to be Locked)				/Listing /Individua lRooms	
RoomsDimUnits	A pick list of the unit of measurement for the dimensions. i. e. Square Feet, Square Meters, Acres, etc.	String List, Single	25		Open (to be Locked)				/Listing /Individua lRooms	

UnitType1UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType1BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType1BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType1Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType1ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType1TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType1ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType2UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType2BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType2BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType2Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType2ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType2TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType2ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType3UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType	
UnitType3BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType	
UnitType3BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType	
UnitType3Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType	
UnitType3ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType3TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType3ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType	

UnitType4UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType	
UnitType4BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType	
UnitType4BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType	
UnitType4Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType	
UnitType4ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType4TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType4ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType	

UnitType5UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType	
UnitType5BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType	
UnitType5BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType	
UnitType5Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType	
UnitType5ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType5TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType5ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType	

UnitType6UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType6BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType6BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType6Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType6ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType6TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType6ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType7UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType7BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType7BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType7Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType7ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType7TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType7ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType8UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType8BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType8BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType8Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType8ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType8TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType8ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType9UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType	
UnitType9BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType	
UnitType9BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType	
UnitType9Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType	
UnitType9ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType9TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType	
UnitType9ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType	

UnitType10UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType10BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType10BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType10Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType10ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType10TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType10ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType11UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType11BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType11BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType11Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType11ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType11TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType11ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType12UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType12BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType12BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType12Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType12ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType12TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType12ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

UnitType13UnitsTotal	The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent /value of the unit type.	Number	3							/Listing /Property /UnitType
UnitType13BedsTotal	The total number of bedrooms in units of this type.	Number	3							/Listing /Property /UnitType
UnitType13BathsTotal	The total number of bathrooms in units of this type.	Number	5.2							/Listing /Property /UnitType
UnitType13Furnished	Are the units of this type furnished, unfurnished or partially furnished.	String List, Single	20		Open (to be Locked)					/Listing /Property /UnitType
UnitType13ActualRent	The actual rent collected for a unit of this type.	Number	14.2							/Listing /Property /UnitType
UnitType13TotalRent	The total rent for all units of this type.	Number	14.2							/Listing /Property /UnitType
UnitType13ProForma	The potential rent that could be collected for units of this type.	Number	6							/Listing /Property /UnitType

Field	Description	Type	Size							Resource
Electric	Description of the availability of electricity to the lot.	String	255	ElectricAvailable						/Listing /Structure
Gas	Description of the availability of gas to the lot.	String	255	GasAvailable						/Listing /Structure
Telephone	Description of the availability of telephone service to the lot.	String	255	TelephoneAvailable						/Listing /Structure
HeatingFuel	A list describing the heating fuel of the property.	String List, Multi	1024		Open					/Listing /Structure
CoolingFuel	The fuel used by the Cooling system	String List, Multi	1024		Open					/Listing /Structure
FireplaceFuel	A list describing the types of fuel that may be used in the property's fireplace(s).	String List, Multi	1024		Open					/Listing /Structure
FireplaceLocations	A list describing the location of the property's fireplace(s).	String List, Multi	1024		Open					/Listing /Structure
WaterHeaterFuel	A list of the type of fuel used to heat water for the property. For example, Gas.	String List, Multi	1024		Open					/Listing /Structure
StreetNumberModifier	The Street Number Modifier allows for a street number modifier, alternate or extension of the street number, such as "1/2"; "-B"; a range of addresses; other non integer characters that are part of the street number; or non-integer street numbers.	String	15	Street Number Alternate, Street Number Text, Street Number Extension						/Listing /Location /Address
YardAndGroundsFeatures	A list of features or description of the yard or grounds included in the sale/lease.	String List, Multi	1024		Open					/Property
EnergySavingFeatures	A list or description of the energy saving features included in the sale/lease.	String List, Multi	1024		Open					/Structure
RoomsList	A container for a list of the room types for those cases where the MLS system does not manage rooms on an individual room basis.	String List, Multi	1024		Open					/Structure

TaxAmountFrequency	The frequency the tax amount is paid. For example, Annual, Monthly, etc.	String List, Single	25		Locked with Enumerations	FeeFrequency				/Property /Tax	
TaxOtherAssessmentAmountFrequency	The frequency the other tax amount is paid. For example, Annual, Monthly, etc.	String List, Single	25		Locked with Enumerations	FeeFrequency				/Property /Tax	
BathroomsTotal	String allowing for whatever total of bathrooms existed in legacy systems. Examples may be "three full and one half", 1.2, One and a half, 1.5	String	25	BathroomsTotal, TotalBaths						/Property /Structure	
ListingFinancing	A list of options that describe the financing terms that are acceptable to the seller, i.e. cash, assumable, FHA loan, etc.	String List, Multi	1024		Open (to be Locked)		Bronze			/Listing	_Prope Listing ntract
ClosingTerms	A list of terms of the sale that occurred such as Short Sale, Assumed, Buyer Concessions, Seller Concessions, Exchange /Trade or Seller Financing.	String List, Multi	1024		Open		Bronze			/Listing	_Prope Listing sing

VOWEntireListingDisplayYN	A yes/no field that states the seller has allowed the listing to be displayed on VOW sites.	Boolean			Open (to be Locked)		Core			/Listing	_Prope Listing rketing
VOWAddressDisplayYN	A yes/no field that states the seller has allowed the listing address to be displayed on VOW sites.	Boolean			Open (to be Locked)		Core			/Listing	_Prope Listing rketing
VOWConsumerCommentYN	A yes/no field that states the seller allows a comment or blog system to be attached to the listing on VOW sites.	Boolean			Open (to be Locked)		Core			/Listing	_Prope Listing rketing

VOWAutomatedValuationDisplayYN	A yes/no field that states the seller allows the listing can be displayed with an AVM on VOW sites.	Boolean			Open (to be Locked)		Core			/Listing	_Prope Listing rketing
BathroomsTotalDecimal	The common decimal version of expressing the total number of bathrooms. To the left of the decimal add the number of full baths. To the right of the decimal place express a single three-quarter (.75), single half (.5) or single one-quarter (.25) bath. For example, two full baths and one half bath are expressed as 2.5. Note that this system becomes unclear in cases where there are more than one partial bath. For example a home with two full baths and two half baths. Use of the BathroomsTot alNotational or the BathroomsTot alInteger should be used for these cases.	Number	5.2				Core			/Property	_Prope Structu

BathroomsTotalNotational	A decimal based method of expressing full and partial baths that supports more than one partial bath. This method sacrifices the details of the partial bath, i. e. Half, Quarter, in exchange for its ability to express multiple partial baths. Most will consider a three-quarter bath as a "full" in this method. For example, one Full, one Three Quarter, one Half and one Quarter bath would be expressed as 2.2. Your more common two full and one half bath would be expressed as 2.1. Also see BathroomsTotalDecimal and BathroomsTotalInteger for more information on possible methods of expressing Total Bathrooms.	Number	4.1				Core			/Property	_Prope Structu
LastLoginTimestamp	Date/time the member last logged into the source or other system.	Timestamp	24				Silver			/Office	_Office

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