

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
1	Average Quality
1	Ceram Tile Floor-Avg Qlty
1	Ceram Tile Floor-Ex Qlty
1	Ceram Tile Floor-Lo Qlty
1	Ceram Tile Floor/Wall Avg
1	Ceram Tile Floor/Wall Ex
1	Ceram Tile Floor/Wall Low
1	Ceramic Tile Floor
1	Ceramic Tile Floors/Walls
1	Excellant Quality
1	Low Quality
1	Marb Flrs,.5 Tile Wall,Av
1	Marb Flrs,.5 Tile Wall,Ex
1	Marb Flrs,.5 Tile Wall,Lo
1	Marbl Floor,Tile Wall
1	Marbl Floor,Tile Wall, Ex
1	Marbl Floor,Tile Wall,Avg
1	Marbl Floor,Tile Wall,Low
1	Marbl Floors,.5 Tile Wall
1	Marble Floor and Wall
1	Marble Floor and Wall, Ex
1	Marble Floor and Wall,Avg
1	Marble Floor and Wall,Lo
1	Marble Floors
1	Marble Floors, Ex Quality
1	Marble Floors,Avg Quality
1	Marble Floors,Low Quality
1	Not Applicable
1	Other
1	Other, Average Quality
1	Other, Excellent Quality
1	Other, Low Quality
1	Tile Floor,1/2 Wall
1	Tile Floor,1/2 Wall,Avg
1	Tile Floor,1/2 Wall,Exell
1	Tile Floor,1/2 Wall,Low
1	Tile Floor,Marble Wall
1	Tile Floor,Marble Wall,Av
1	Tile Floor,Marble Wall,Ex
1	Tile Floor,Marble Wall,Lo
2	Bath Fixtures
3	Bathrooms
4	Bedrooms
5	Acoustical Panel
5	Acoustical Tile
5	Drywall

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
5	No Ceiling
5	Not applicable
5	Other
5	Plaster
6	Complex
7	Converted Rate
8	Converted Value
9	10 Year Life Expectancy
9	12 Year Life Expectancy
9	20 Year Life Fix & Equip
9	23 Year Life Fix & Equip
9	26 Year Life Fix & Equip
9	30 Year Life Fix & Equip
9	5 Year Life Expectancy
9	8 Year Life Expectancy
9	Chinese Drywall Dam 50%
9	Commercial Bldg Avg
9	Commercial Bldg Excellent
9	Commercial Bldg Fair
9	Commercial Bldg Good
9	Commercial Bldg Poor
9	Economic Obsoln Observed
9	M&S Fixtures & Equipment - 05
9	M&S Fixtures & Equipment - 08
9	M&S Fixtures & Equipment - 10
9	M&S Fixtures & Equipment - 12
9	Mobile Home - M1
9	Mobile Home - M2
9	Mobile Home - M3
9	Observed Condition
9	Single Family Residential - R1
9	Single Family Residential - R2
9	Single Family Residential - R3
9	Sprinklers (AverageGrade)
9	Sprinklers (Good Grade)
9	Sprinklers (Low Grade)
9	Sprinklers ExcellentGrade
10	Carbon Dioxide Coated Lg
10	Carbon Dioxide Coated Med
10	Carbon Dioxide Coated Sm
10	Carbon Dioxide Elec Large
10	Carbon Dioxide Elec Medm
10	Carbon Dioxide Elec Small
10	Carbon Dioxide Fur Large
10	Carbon Dioxide Fur Medium
10	Carbon Dioxide Fur Small

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imprv_attr_id	imprv_attr_val_cd
10	Carbon Dioxide Liquid Lg
10	Carbon Dioxide Liquid Med
10	Carbon Dioxide Liquid Sm
10	Carbon Dioxide Std Large
10	Carbon Dioxide Std Medium
10	Carbon Dioxide Std Small
10	Halon 1301, Large
10	Halon 1301, Medium
10	Halon 1301, Small
10	Not applicable
10	Restaurant Hood & Duct AV
10	Restaurant Hood & Duct HC
10	Restaurant Hood & Duct LO
11	Electric
12	Abohe
12	Adobe Veneer
12	Aluminum
12	Aluminum/Vinyl
12	Asbestos
12	Block
12	Brick
12	Brick Veneer
12	Concrete & Glass
12	Concrete Block
12	Concrete Panel
12	Face Brick
12	Hardboard Sheet
12	Hardboard Siding
12	Hardie Siding Products
12	Lime Stone
12	Masonry Veneer
12	Mesh
12	Metal & Glass
12	Metal Panel
12	Metal panels
12	Metal/Stone
12	None
12	Not applicable
12	Precast Panel
12	Sandwich panels
12	Stone
12	Stone Veneer
12	Stucco
12	Tilt-up Concrete
12	Wood Paneling
12	Wood Siding

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
13	12" Brk W/Wall Board
13	12-inch Brick
13	8" Brck W/Aluminum Siding
13	8" Brck W/Brck Msnry Wood
13	8" Brck W/Brck Vnr Frame
13	8" Brck W/Brck Vnr Masona
13	8" Brck W/Brk Frame Wood
13	8" Brck W/Concrete Block
13	8" Brck W/Metal on Steel
13	8" Brck W/Siding No Sheat
13	8" Brck W/Stco on Con Blk
13	8" Brck W/Stucco on Frame
13	8-inch Brick
13	Alum W/concrete block
13	Alum W/Siding W/ Sheath
13	Aluminum/Vinyl Siding
13	Asb Sgl W/Brck Van on Frm
13	Asb Sgl W/Concrete Block
13	Asb Sgl W/Siding W/ Sheat
13	Asb Sgl W/Wall Board
13	Asb Sgl W/Wood Shingles
13	Asb Sgl W/Wood Siding Asb
13	Asbestos Shingles on Fram
13	Brick on Frame Down
13	Brick on Metal
13	Brick on Msnry Down-Asbes
13	Brick on Msnry Down-Wood
13	Brick Veneer on Frame
13	Brick Veneer on Masonry
13	BV Fr W/8" Brick
13	BV Fr W/Aluminum Siding
13	BV Fr W/Brk on Frame Wood
13	BV Fr W/Brk Van on Frame
13	BV Fr W/Metal on Steel
13	BV Fr W/Stucco on Frame
13	BV Ms W/Siding no sheath
13	C Asb W/8" Brick
13	CB W/Hardie Plank SdW/Sht
13	CBS Down, Asbest Shing Up
13	CBS Down, Wood Siding Up
13	Cnc Blk W/8" Brick
13	Cnc Blk W/Aluminum Siding
13	Cnc Blk W/Asbestos Shingl
13	Cnc Blk W/Brk Van on Msn
13	Cnc Blk W/CBS Wood Siding
13	Cnc Blk W/Con BLK Wood

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
13	Cnc Blk W/Siding No Sheat
13	Cnc Blk W/Siding W/ Sheat
13	Cnc Blk W/Stn on Msn Wood
13	Cnc Blk W/Stone on Frame
13	Cnc Blk W/Stucco on Concr
13	Cnc Blk W/Stucco on Frame
13	Cnc Blk W/Wood Siding Asb
13	Concr Block Plain Down-As
13	Concr Block Plain Down-Wd
13	Concrete Block
13	Cor. Asbestos
13	Hardi on Metal
13	Imitation Stone
13	Jumbo Brick
13	Mbl Hm W/Asbestos Shingle
13	Mbl Hm W/Concrete Block
13	Metal on Steel
13	Metal Siding/ ALL
13	Mt/St W/Siding w/ Sheath
13	Not Assigned
13	R Con W/Metal on Steel
13	Reinforced Conc W/Stucco
13	Reinforced Concrete
13	Sd Harie Plank W/Sheath
13	Sd Wood/Hrdi Plk w/Sheath
13	Sd WSH W/8" Brick
13	Sd WSH W/Aluminum Siding
13	Sd WSH W/Brk Van on Frame
13	Sd WSH W/Concrete Block
13	Sd WSH W/Siding No Sheath
13	Sd WSH W/Stone on Frame
13	Sd WSH W/Stucco on Concr
13	Sd WSH W/Stucco on Tile
13	Sd WSH W/Wood Shingles
13	Side W/Aluminum Siding
13	Side W/Asbestos Shingles
13	Side W/Brick Van on Frame
13	Side W/Concrete Block
13	Side W/Stone on Masonary
13	Side W/Stucco on Concrete
13	Siding no sheathing
13	Stc CB W/8" Brick
13	Stc CB W/CBS Wood Up
13	Stc CB W/Conc Blk Wood
13	Stc CB W/Concrete Block
13	Stc CB W/Hardie Plk w/Sht

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imprv_attr_id	imprv_attr_val_cd
13	Stc CB W/Siding No Sheath
13	Stc CB W/Siding W/ Sheath
13	Stc CB W/Stc on Frame UP
13	Stc CB W/Tilt-Up Concrete
13	Stc Frm W/8" Brick
13	Stc Frm W/Brk Van on Fram
13	Stc Frm W/Brk Van on Msn
13	Stc Frm W/Siding No Sheat
13	Stc Frm W/Siding W/ Sheat
13	Stc Frm W/Wood Siding Asb
13	Stn Msn W/Siding No sheat
13	Stone on Frame
13	Stone on Masonary
13	Stone on Masonry Down-Wd
13	Stucco on Concrete Block
13	Stucco on Frame
13	Stucco on Metal
13	Stucco on Tile
13	Tilt-Up Concrete Slabs
13	Vinyl on Metal
13	Vinyl Sd /Wood Fr W/Sheat
13	Vinyl Sd/Metal Fr W/Sheat
13	Wall Board
13	Wall Board W/Aluminum Sid
13	Wall Board W/Asbest Shing
13	Wall Board W/Concr Block
13	Wall Board W/Stucco on Fr
13	Wall Board W/Stucco Tile
13	Wd Sd W/Siding No Sheath
13	Wd Shng W/Cor Asbestos
13	Wd Shng W/Siding no sheat
13	Wd Shng W/Wood Down Asbes
13	Wll Brd W/Wood Shingles
13	Wood Shingles
13	Wood Siding Down-Asbestos
14	
14	1
14	1 Storage Area
14	1 Story Structure
14	2
14	2 Story Structure
14	3
14	3 Story Structure
14	4 Car Garage
14	4D
14	5D

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
14	Assigned Parking
14	B1
14	Boat Lift
14	Carport
14	Community Laundry
14	Court Descision JI
14	Den
14	Den Room
14	Dock associated with Unit
14	Elevator
14	End Unit
14	Family Room
14	Fireplace
14	Florida Room
14	Glass Room
14	Golf
14	L
14	Loft - LF
14	Loft - LT
14	No Golf
14	Not applicable
14	O
14	One car garage
14	P
14	PG
14	Private Elevator
14	Reverse Floor Plan
14	Review
14	S
14	Screened Enclosure
14	Screened Porch
14	SG
14	Spa
14	Spa (Fiberglass)
14	Swimming Pool
14	Swimming Pool Heater
14	Three Car Garage
14	Two car garage
14	Underground Assigned Park
15	Extra Features
16	Eight Floor
16	Eleventh Floor
16	Fifth Floor
16	First Floor
16	Fourth Floor
16	Ninth Floor

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imprv_attr_id	imprv_attr_val_cd
16	Not Applicable
16	Second Floor
16	Seventh Floor
16	Sixth Floor
16	Tenth Floor
16	Third Floor
16	Thirteenth Floor
16	Townhouse
16	Twelfth Floor
17	Asphalt tile
17	Carpet (wall to wall)
17	Hardwood
17	None
17	Other
17	Slate/Flagstone
17	Softwood
17	Terrazzo
17	Tile, hard
17	Vinyl tile
18	Concrete Slab
18	Concrete&Wood (down/up)
18	Earth
18	Metal Deck
18	Metal Grating
18	None
18	Other
18	Plank, heavy wood
18	Reinforced Concrete
18	Wood on wood or steel
19	Asphalt Tile
19	Asphalt Tile; Carpet/Pad
19	Asphalt Tile; Concrete
19	Asphalt Tile; Dirt
19	Asphalt Tile; Double
19	Asphalt Tile; Hardwood
19	Asphalt Tile; Linoleum
19	Asphalt Tile; Single
19	Asphalt Tile; Slate
19	Asphalt Tile; Softwood
19	Asphalt Tile; Terrazzo
19	Asphalt Tile;Parquet Bloc
19	Asphalt Tile;Tile,ceram
19	Carpet and Pad
19	Carpet; Asphalt Tile
19	Carpet; Concrete
19	Carpet; Dirt

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
19	Carpet; Double
19	Carpet; Hardwood
19	Carpet; Linoleum
19	Carpet; Single
19	Carpet; Slate
19	Carpet; Softwood
19	Carpet; Terrazzo
19	Carpet;Parquet Blocks
19	Carpet;Tile,ceramc/quarry
19	Concrete
19	Concrete; Asphalt Tile
19	Concrete; Carpet and Pad
19	Concrete; Dirt
19	Concrete; Double
19	Concrete; Hardwood
19	Concrete; Linoleum
19	Concrete; Parquet Blocks
19	Concrete; Single
19	Concrete; Slate
19	Concrete; Softwood
19	Concrete; Terrazzo
19	Concrete;Tile,ceram/quary
19	Dirt
19	Dirt; Asphalt Tile
19	Dirt; Carpet and Pad
19	Dirt; Concerte
19	Dirt; Double
19	Dirt; Hardwood
19	Dirt; Linoleum
19	Dirt; Single
19	Dirt; Slate
19	Dirt; Softwood
19	Dirt; Terrazzo
19	Dirt; Tile,ceramic/quarry
19	Dirt;Parquet Block/mastic
19	Double
19	Double; Asphalt
19	Double; Concrete
19	Double; Dirt
19	Double; Hardwood
19	Double; Parquet/mastic
19	Double; Single
19	Double; Slate
19	Double; Softwood
19	Double; Terrazzo
19	Double; Tile,ceram/quarry

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
19	Hardwood
19	Hardwood; Asphalt Tile
19	Hardwood; Carpet and Pad
19	Hardwood; Concrete
19	Hardwood; Dirt
19	Hardwood; Double
19	Hardwood; Linoleum
19	Hardwood; Parquet Blocks
19	Hardwood; Single
19	Hardwood; Slate
19	Hardwood; Softwood
19	Hardwood; Terrazzo
19	Hardwood;Tile,ceram/quary
19	Linoleum
19	Linoleum; Asphalt Tile
19	Linoleum; Carpet and Pad
19	Linoleum; Concrete
19	Linoleum; Dirt
19	Linoleum; Double
19	Linoleum; Hardwood
19	Linoleum; Parquet Blocks
19	Linoleum; Single
19	Linoleum; Slate
19	Linoleum; Softwood
19	Linoleum; Terrazzo
19	Linoleum;Tile,ceram/quary
19	Not Applicable
19	Parquet Blocks in Mastic
19	Singl;Tile ceramic/quarry
19	Single
19	Single; Asphalt Tile
19	Single; Carpet and Pad
19	Single; Concrete
19	Single; Dirt
19	Single; Double
19	Single; Hardwood
19	Single; Linoleum
19	Single; Parquet/mastic
19	Single; Slate
19	Single; Softwood
19	Single; Terrazzo
19	Slate
19	Slate; Asphalt Tile
19	Slate; Carpet and Pad
19	Slate; Concrete
19	Slate; Dirt

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
19	Slate; Double
19	Slate; Hardwood
19	Slate; Linoleum
19	Slate; Parquet Blocks
19	Slate; Single
19	Slate; Softwood
19	Slate; Terrazzo
19	Slate;Tile,ceramic/quarry
19	Softwood
19	Softwood, Double
19	Softwood; Asphalt Tile
19	Softwood; Carpet and Pad
19	Softwood; Concrete
19	Softwood; Dirt
19	Softwood; Hardwood
19	Softwood; Linoleum
19	Softwood; Single
19	Softwood; Slate
19	Softwood; Terrazzo
19	Softwood;Parquet/mastic
19	Softwood;Tile,ceram/quary
19	Terrazzo
19	Terrazzo, Asphalt Tile
19	Terrazzo, Carpet and Pad
19	Terrazzo, Concrete
19	Terrazzo, Dirt
19	Terrazzo, Double
19	Terrazzo, Hardwood
19	Terrazzo, Linoleum
19	Terrazzo, Parquet Blocks
19	Terrazzo, Single
19	Terrazzo, Slate
19	Terrazzo, Softwood
19	Terrazzo,Tile,ceram/quary
19	Tile, Ceramic or Quarry
20	Concrete
20	Light Metal
20	Masonry
20	Rigid Steel Frame
20	Steel/Fire Proof
20	Wood Frame
21	1 Story
21	2 Story
21	3 Story
21	Not Applicable
22	Furring

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
23	Apartment Group
23	Apartment Group
23	Church, Theater, Auditorium
23	Commercial Group
23	Industrial Group
23	Motel Group - MOT
23	Motel Group - OFF
23	Motel Group/# Units (opt)
23	Office Group
23	Prefabricate/Service Station
23	School Group
23	Shed, Farm & Lumber Group
24	Complete HVAC
24	Electric, Baseboard
24	Electric, Radiant
24	Electric, Wall Heater
24	Forced Air
24	Heat Pump System
24	Heat Pump with Ground Loop Heat Source
24	Hot and Chilled Water (Zoned)
24	Hot Water Baseboard
24	Hot Water Radiant Floor or Ceiling
24	NONE
24	Package
24	Space Heaters Radiant
24	Space Heaters w/Fan
24	Steam with Boiler
24	Steam without Boiler
24	Thru-Wall Heat pumps
24	Wall or Floor Furnace
24	Warm and Cool Air Zoned
25	Air Conditioning
25	Forced Hot Air
25	Forced Hot Air, w/ Air Conditioning
25	Gravity
25	Gravity Heat, w/ Air Conditioning
25	Hot Air
25	Hot Air Heat, w/ Air Conditioning
25	Hot Water
25	Hot Water Heat, w/ Air Conditioning
25	No Heat
25	Not Applicable
25	Steam
25	Steam Heat, w/ Air Conditioning
25	Ventilation, Blower/Ducts
25	Wall Heaters, Electric

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
25	Wall Heaters,Elec.w/AC
26	Drywall
26	Drywall & Hardwood Panel
26	Drywall & Hardwood Plank
26	Drywall & Softwood Panel
26	Drywall & Softwood Plank
26	Drywall and Plaster
26	Drywall and Plywood
26	Drywall and Plywood Panel
26	Drywall and Un-finished
26	Drywall and Wall Board
26	Hardwd Panel & Plywd Panl
26	Hardwd Panel & Wall Board
26	Hardwd Panel and Drywall
26	Hardwd Panel and Plaster
26	Hardwd Panl & Hardwd Plnk
26	Hardwd Panl & Softwd Panl
26	Hardwd Panl & Softwd Plnk
26	Hardwd Plank & Un-finishd
26	Hardwd Plank & Wall Board
26	Hardwd Plank and Drywall
26	Hardwd Plank and Plaster
26	Hardwd Plnk & Hardwd Panl
26	Hardwd Plnk & Softwd Panl
26	Hardwood Panel
26	Hardwood Panel & Plywood
26	Hardwood Panel & Un-fin
26	Hardwood Plank
26	Hardwood Plank & Ply Panl
26	Hardwood Plank & Plywood
26	Not Applicable
26	Plaster
26	Plaster & Hardwood Panel
26	Plaster & Hardwood Plank
26	Plaster & Softwood Panel
26	Plaster and Drywall
26	Plaster and Plywood
26	Plaster and Plywood Panel
26	Plaster and Un-finished
26	Plaster and Wall Board
26	Ply panel
26	Plywd Panel & Hardwd Panl
26	Plywd Panel & Hardwd Plnk
26	Plywd Panel & Softwd Panl
26	Plywd Panel & Softwd Plnk
26	Plywood

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
26	Plywood & Hardwood Panel
26	Plywood & Hardwood Plank
26	Plywood & Softwood Panel
26	Plywood & Softwood Plank
26	Plywood and Drywall
26	Plywood and Plaster
26	Plywood and Plywood Panel
26	Plywood and Un-finished
26	Plywood and Wall Board
26	Plywood Panel & Drywall
26	Plywood Panel & Plaster
26	Plywood Panel & Plywood
26	Plywood Panel & Un-finish
26	Plywood Panl & Wall Board
26	Softwd Panel & Plywd Panl
26	Softwd Panel & Wall Board
26	Softwd Panel and Drywall
26	Softwd Panel and Plaster
26	Softwd Panl & Hardwd Panl
26	Softwd Panl & Hardwd Plnk
26	Softwd Panl & Softwd Plnk
26	Softwd Plank & Plywd Panl
26	Softwd Plank & Wall Board
26	Softwd Plank and Drywall
26	Softwd Plank and Plaster
26	Softwd Plnk & Hardwd Panl
26	Softwd Plnk & Hardwd Plnk
26	Softwd Plnk & Softwd Panl
26	Softwood Panel
26	Softwood Panel & Plywood
26	Softwood Panel & Un-fin
26	Softwood Plank
26	Softwood Plank & Plywood
26	Softwood Plank & Un-fini
26	Un-fin and Drywall
26	Un-fin and Hardwood Panel
26	Un-fin and Hardwood Plank
26	Un-fin and Plaster
26	Un-fin and Plywood Panel
26	Un-fin and Softwood Panel
26	Un-fin and Softwood Plank
26	Un-fin and Wall Board
26	Un-finished
26	Un-finished and Plywood
26	Wall Board
26	Wall Board & Hardwd Panel

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
26	Wall Board & Hardwd Plank
26	Wall Board & Plywood
26	Wall Board & Plywood Panl
26	Wall Board & Softwd Plank
26	Wall Board & Softwood Pan
26	Wall Board and Drywall
26	Wall Board and Plaster
26	Wall Board and Un-fin
27	Complete security systemA
27	Complete security systemB
27	Hydraulic lift - one
27	Hydraulic lift - two
27	Mini warehouse vault stg - MVAU1
27	Mini warehouse vault stg - MVAU2
27	None
27	Service pit - one
27	Service pit - three
27	Service pit - two
28	Elev Deduc C/AV Dept
28	Elevator Deduc. C/GO/Mall
28	Loading Dock Height Adj
28	None
30	Percent of Ext1
31	Percent of Ext2
32	Percent of HCV1
33	Percent of HCV2
34	Percent of Roof1
35	Percent of Roof2
36	
36	86
36	A
36	A-2
36	A1
36	A2
36	A3
36	A4
36	A5
36	A6
36	B
36	B1
36	B2
36	B3
36	BALI
36	BAN
36	BER
36	C

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
36	C1
36	C2
36	C3
36	C4
36	C5
36	CAT
36	CC
36	COM
36	CYP
36	D
36	D-2
36	D-A
36	D-A1
36	D-A2
36	D-A3
36	D-B
36	D-B1
36	D-B2
36	D-B3
36	D-C
36	D-C1
36	D-C2
36	D-C3
36	D-D
36	D-E
36	D1
36	D2
36	D3
36	DUP
36	E
36	E-PH
36	E1
36	E2
36	EA
36	Easter Lily Townhouse
36	EC
36	ECL
36	EP
36	F
36	F-PH
36	F1
36	F2
36	F3
36	Flamevine Townhouse
36	FLORENCE
36	FRAA

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
36	FRANCESCA
36	G
36	G1
36	GDN
36	GH
36	Guest House (private res)
36	H
36	HIB
36	HOL
36	I
36	IH
36	Island House Combine Unit
36	J
36	JAM
36	JAS
36	JAS1
36	JS2
36	K
36	LAN
36	M
36	M2
36	M2A
36	M3
36	M3A
36	MAN
36	MAR
36	N1
36	N2
36	NAN
36	NEP
36	Not applicable
36	Ocean Front Townhouse
36	OH
36	ORC
36	P
36	Penthouse A
36	Penthouse B
36	PH
36	PH2
36	PTH
36	PTHA
36	RES
36	S
36	S1
36	S2
36	S3

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
36	SA
36	SC
36	SCR
36	SII
36	ST
36	T-A
36	T-A2
36	T-B
36	TAN
36	TH
36	TH2
36	V-A
36	V-B
36	VAL
36	VEN
36	Venice
36	VIL
36	W
36	WIL
36	WIN
36	X
37	Plumbing
38	BHip,CJoist,Asph,1-2.5/12
38	BHip,CJoist,Asph,3-4.5/12
38	BHip,CJoist,Asph,5-8.5/12
38	BHip,CJoist,Cement,.5</12
38	BHip,CJoist,Cement,9>/12
38	BHip,CJoist,Cmnt,1-2.5/12
38	BHip,CJoist,Cmnt,3-4.5/12
38	BHip,CJoist,Cmnt,5-8.5/12
38	BHip,CJoist,Gravel,.5</12
38	BHip,CJoist,Gravel,9>/12
38	BHip,CJoist,Grvl,1-2.5/12
38	BHip,CJoist,Grvl,3-4.5/12
38	BHip,CJoist,Grvl,5-8.5/12
38	BHip,CJoist,MShngl,9>/12
38	BHip,CJoist,MShn,1-2.5/12
38	BHip,CJoist,MShn,3-4.5/12
38	BHip,CJoist,MShn,5-8.5/12
38	BHip,CJoist,MShngl,.5</12
38	BHip,CJoist,Roll,1-2.5/12
38	BHip,CJoist,Roll,3-4.5/12
38	BHip,CJoist,Roll,5-8.5/12
38	BHip,CJoist,ShMetal,9>/12
38	BHip,CJoist,SMetal,.5</12
38	BHip,CJoist,SMtl,1-2.5/12

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
38	BHip,CJoist,SMtl,3-4.5/12
38	BHip,CJoist,SMtl,5-8.5/12
38	BHip,CJoist,Tile,1-2.5/12
38	BHip,CJoist,Tile,3-4.5/12
38	BHip,CJoist,Tile,5-8.5/12
38	BHip,CJoist,WdShake,9>/12
38	BHip,CJoist,WShake,.5</12
38	BHip,CJoist,WShngl,9>/12
38	BHip,CJoist,WShk,1-2.5/12
38	BHip,CJoist,WShk,3-4.5/12
38	BHip,CJoist,WShk,5-8.5/12
38	BHip,CJoist,WShn,1-2.5/12
38	BHip,CJoist,WShn,3-4.5/12
38	BHip,CJoist,WShn,5-8.5/12
38	BHip,CJoist,WShngl,.5</12
38	BHip,ConJoist,Asph,.5</12
38	BHip,ConJoist,Asph,9>/12
38	BHip,ConJoist,Roll,.5</12
38	BHip,ConJoist,Roll,9>/12
38	BHip,ConJoist,Tile,.5</12
38	BHip,ConJoist,Tile,9>/12
38	BHip,MetUoist,Tile,9>/12
38	BHip,MJoist,Asph,1-2.5/12
38	BHip,MJoist,Asph,3-4.5/12
38	BHip,MJoist,Asph,5-8.5/12
38	BHip,MJoist,Cement,.5</12
38	BHip,MJoist,Cement,9>/12
38	BHip,MJoist,Cmnt,1-2.5/12
38	BHip,MJoist,Cmnt,3-4.5/12
38	BHip,MJoist,Cmnt,5-8.5/12
38	BHip,MJoist,Gravel,.5</12
38	BHip,MJoist,Gravel,9>/12
38	BHip,MJoist,Grvl,1-2.5/12
38	BHip,MJoist,Grvl,3-4.5/12
38	BHip,MJoist,Grvl,5-8.5/12
38	BHip,MJoist,MShn,1-2.5/12
38	BHip,MJoist,MShn,3-4.5/12
38	BHip,MJoist,MShn,5-8.5/12
38	BHip,MJoist,MShng,.5</12
38	BHip,MJoist,MShngl,9>/12
38	BHip,MJoist,Roll,1-2.5/12
38	BHip,MJoist,Roll,3-4.5/12
38	BHip,MJoist,Roll,5-8.5/12
38	BHip,MJoist,ShMetal,9>/12
38	BHip,MJoist,SMetal,.5</12
38	BHip,MJoist,SMtl,1-2.5/12

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
38	BHip,MJoist,SMtl,3-4.5/12
38	BHip,MJoist,SMtl,5-8.5/12
38	BHip,MJoist,Tile,1-2.5/12
38	BHip,MJoist,Tile,3-4.5/12
38	BHip,MJoist,Tile,5-8.5/12
38	BHip,MJoist,WdShake,9>/12
38	BHip,MJoist,WShake,.5</12
38	BHip,MJoist,WShk,1-2.5/12
38	BHip,MJoist,WShk,3-4.5/12
38	BHip,MJoist,WShk,5-8.5/12
38	BHip,MJoist,WShn,1-2.5/12
38	BHip,MJoist,WShn,3-4.5/12
38	BHip,MJoist,WShn,5-8.5/12
38	BHip,MJoist,WShngl,.5</12
38	BHip,MJoist,WShngl,9>/12
38	BHip,MtJoist,Asph,.5</12
38	BHip,MtJoist,Asph,9>/12
38	BHip,MtJoist,Roll,.5</12
38	BHip,MtJoist,Roll,9>/12
38	BHip,MtJoist,Tile,.5</12
38	BHip,WBeam,Cemnt,1-2.5/12
38	BHip,WBeam,Cemnt,3-4.5/12
38	BHip,WBeam,Cemnt,5-8.5/12
38	BHip,WBeam,Gravl,1-2.5/12
38	BHip,WBeam,Gravl,3-4.5/12
38	BHip,WBeam,Gravl,5-8.5/12
38	BHip,WBeam,MShng,1-2.5/12
38	BHip,WBeam,MShng,3-4.5/12
38	BHip,WBeam,MShng,5-8.5/12
38	BHip,WBeam,SMetl,1-2.5/12
38	BHip,WBeam,SMetl,3-4.5/12
38	BHip,WBeam,SMetl,5-8.5/12
38	BHip,WBeam,WShak,1-2.5/12
38	BHip,WBeam,WShak,3-4.5/12
38	BHip,WBeam,WShak,5-8.5/12
38	BHip,WBeam,WShng,1-2.5/12
38	BHip,WBeam,WShng,3-4.5/12
38	BHip,WBeam,WShng,5-8.5/12
38	BHip,WdBeam,Asph,1-2.5/12
38	BHip,WdBeam,Asph,3-4.5/12
38	BHip,WdBeam,Asph,5-8.5/12
38	BHip,WdBeam,Cement,.5</12
38	BHip,WdBeam,Cement,9>/12
38	BHip,WdBeam,Gravel,.5</12
38	BHip,WdBeam,Gravel,9>/12
38	BHip,WdBeam,MShngl,9>/12

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
38	BHip,WdBeam,MShngl,.5</12
38	BHip,WdBeam,Roll,1-2.5/12
38	BHip,WdBeam,Roll,3-4.5/12
38	BHip,WdBeam,Roll,5-8.5/12
38	BHip,WdBeam,ShMetal,9>/12
38	BHip,WdBeam,SMetal,.5</12
38	BHip,WdBeam,Tile,1-2.5/12
38	BHip,WdBeam,Tile,3-4.5/12
38	BHip,WdBeam,Tile,5-8.5/12
38	BHip,WdBeam,WdShake,9>/12
38	BHip,WdBeam,WShake,.5</12
38	BHip,WdBeam,WShngl,9>/12
38	BHip,WdBeam,WShngl,.5</12
38	BHip,WdJoist,Asph,.5</12
38	BHip,WdJoist,Cement,9>/12
38	BHip,WdJoist,Cemnt,.5</12
38	BHip,WdJoist,Gravel,9>/12
38	BHip,WdJoist,Gravl,.5</12
38	BHip,WdJoist,MShng,.5</12
38	BHip,WdJoist,MShngl,9>/12
38	BHip,WdJoist,Roll,.5</12
38	BHip,WdJoist,SMetal,9>/12
38	BHip,WdJoist,SMetl,.5</12
38	BHip,WdJoist,Tile,.5</12
38	BHip,WdJoist,WShak,.5</12
38	BHip,WdJoist,WShake,9>/12
38	BHip,WdJoist,WShng,.5</12
38	BHip,WdJoist,WShngl,9>/12
38	BHip,WdTruss,Asph,.5</12
38	BHip,WdTruss,Cement,9>/12
38	BHip,WdTruss,Cemnt,.5</12
38	BHip,WdTruss,Gravel,9>/12
38	BHip,WdTruss,Gravl,.5</12
38	BHip,WdTruss,MShng,.5</12
38	BHip,WdTruss,MShngl,9>/12
38	BHip,WdTruss,Roll,.5</12
38	BHip,WdTruss,SMetal,9>/12
38	BHip,WdTruss,SMetl,.5</12
38	BHip,WdTruss,Tile,.5</12
38	BHip,WdTruss,WShak,.5</12
38	BHip,WdTruss,WShake,9>/12
38	BHip,WdTruss,WShng,.5</12
38	BHip,WdTruss,WShngl,9>/12
38	BHip,WJoist,Asph,1-2.5/12
38	BHip,WJoist,Asph,3-4.5/12
38	BHip,WJoist,Asph,5-8.5/12

IMPROVEMENT DETAILED FEATURE TYPES

imprv_attr_id	imprv_attr_val_cd
38	BHip,WJoist,Cmnt,1-2.5/12
38	BHip,WJoist,Cmnt,3-4.5/12
38	BHip,WJoist,Cmnt,5-8.5/12
38	BHip,WJoist,Grvl,1-2.5/12
38	BHip,WJoist,Grvl,3-4.5/12
38	BHip,WJoist,Grvl,5-8.5/12
38	BHip,WJoist,MShn,1-2.5/12
38	BHip,WJoist,MShn,3-4.5/12
38	BHip,WJoist,MShn,5-8.5/12
38	BHip,WJoist,Roll,1-2.5/12
38	BHip,WJoist,Roll,3-4.5/12
38	BHip,WJoist,Roll,5-8.5/12
38	BHip,WJoist,SMet,1-2.5/12
38	BHip,WJoist,SMet,3-4.5/12
38	BHip,WJoist,SMet,5-8.5/12
38	BHip,WJoist,Tile,1-2.5/12
38	BHip,WJoist,Tile,3-4.5/12
38	BHip,WJoist,Tile,5-8.5/12
38	BHip,WJoist,WShk,1-2.5/12
38	BHip,WJoist,WShk,3-4.5/12
38	BHip,WJoist,WShk,5-8.5/12
38	BHip,WJoist,WShn,1-2.5/12
38	BHip,WJoist,WShn,3-4.5/12
38	BHip,WJoist,WShn,5-8.5/12
38	BHip,WoodBeam,Asph,.5</12
38	BHip,WoodBeam,Asph,9>/12
38	BHip,WoodBeam,Roll,.5</12
38	BHip,WoodBeam,Roll,9>/12
38	BHip,WoodBeam,Tile,.5</12
38	BHip,WoodBeam,Tile,9>/12
38	BHip,WoodJoist,Asph,9>/12
38	BHip,WoodJoist,Roll,9>/12
38	BHip,WoodJoist,Tile,9>/12
38	BHip,WoodTruss,Asph,9>/12