

IMPROVEMENT DATA

53N05W010120

8095 W NASH RD

Property Class: 512

PHYSICAL CHARACTERISTICS

Style: 64 Newer convent 1 2/2+ story
Occupancy: Single family

Story Height: 2

Finished Area: 4102

Attic: None

Basement: 1/2

ROOFING

Material: Comp sh to 2358

Type: Gable

Framing: Std for class

Pitch: Medium 5/12-8/12

FLOORING

Slab

Sub and joists 1.0, 2.0

Base Allowance B, 1.0, 2.0

EXTERIOR COVER 1.0, 2.0

T 111 plywood

INTERIOR FINISH B, 1.0, 2.0

Drywall

ACCOMMODATIONS

Finished Rooms 13

Bedrooms 3

Family Rooms 2

Formal Dining Rooms 1

Rec Type: 2

Room Area: 1296

HEATING AND AIR CONDITIONING

Primary Heat: Forced hot air-elec

Full Part

Forced hot 1296 2317 489 0

PLUMBING

4 Fixt. Baths 1 4

3 Fixt. Baths 2 6

2 Fixt. Baths 1 2

Klt sink 1 1

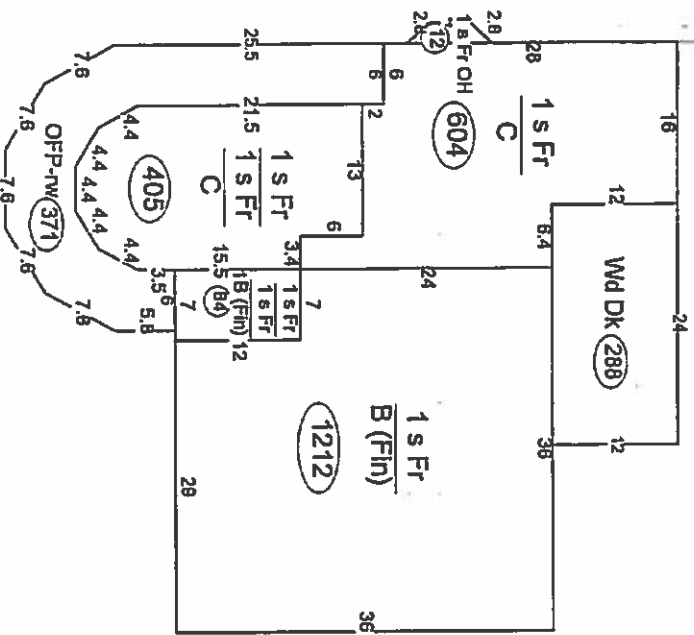
Water Heat 1 1

TOTAL 14

REMODELING AND MODERNIZATION

Amount Date

1



SPECIAL FEATURES

Description	Value
D: CNTRL VAC	1425
DISHWASHR	520
RANHOOD	206
RANGE	690
01: C	1547

SUMMARY OF IMPROVEMENTS

ID	Use	Sqry Const	Hgt	Type	Grade	Year Bld	Year Eff	Const Year	Cond	Base Rate	Feat-Used	Adj Rate	Size or Area	Computed Value	Phys Obs'd	Market %	Value		
D	DWELL	0.00				AVG+	1998	1998	AV	0.00	Y	0.00	4102	194470	2	0	101	75	144350
01	POLEBLDG	18.00				AVG	1997	1997	AV	9.52	Y	9.52	30x30	10110	2	0	0	100	9910

GRADE ADJUSTED VALUE

194470

Construction	Base Area	Floor Area	Sq Ft	Value
1 Wood frame w/sh	2317	1.0	2317	92140
1 Wood frame w/sh	489	2.0	489	19290

6 Concrete	1296	Bmt	1296	14270
1009 Crawl	---	---	---	-30

TOTAL BASE 125670

Row	Type	Adjustment	Value
SUB-TOTAL			125670

0 Exterior Finish	6400
0 Ext Lvg Units	0
1296 Basement Finish	28990
Fireplace(s)	0
Heating	11490
Air Condition	0
Frame/Siding/Roof	2600
Plumbing Fixt: 14	8420
Other Features	2835

SUB-TOTAL ONE UNIT 186405

SUB-TOTAL 0 UNITS 186405

Description	Value
OFF-RW	6290
WDDK	1770

0 Integral	0
0 Att Garage	0
0 Att Carports	0
0 Bmt Garage	0
Ext Features	8060

SUB-TOTAL	194465
Quality Class/Grade	AVG+

Date Collector/Date

Appraiser/Date

Neighborhood

Supplemental Cards

154270

UCN 05/08/2000

UCN 05/11/2000

Neigh 1204 AV

TOTAL IMPROVEMENT VALUE