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Land Use Optimization Model o
Cityplace

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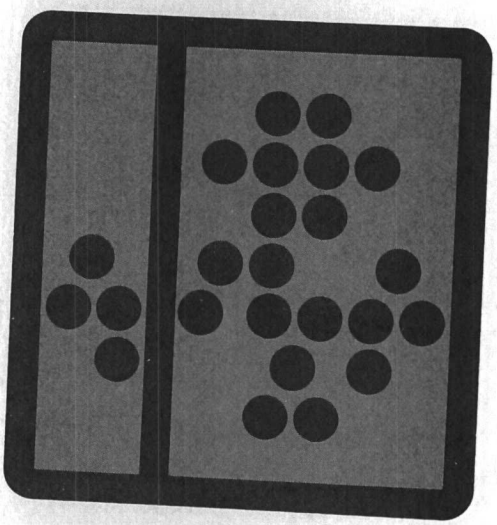

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LAND USE OPTIMIZATION MODEL
OF
CITYPLACE

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Senior Design Project

Complied for

Dr. Richard Barr

Southern Methodist University

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Dallas, TX

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EXECUTIVE SUMMARY

The formulation of real estate projects is a vast as well as meticulous effort from which important decisions can be made. Cityplace, a 160 acre redevelopment project in Dallas undertaken by the Southland Corporation, will have a big impact on the surrounding environment. This particular study has taken into account the various boundaries and limitations and has approached the problem from a quantitative viewpoint. A model, formulated using the interactive software of GAMS , has produced results that maximize the present value of revenues received by the Southland Corporation from the sale of land for development of particlular building types. Limitations that have been found to exist within the software program have consequently restricted the years over which the model can be solved. A twenty-five year model, which was originally desired, could not be produced with the GAMS software. However, there still exists, for consideration at a future date, the possibitlity of the formulation of this model with the SAS package. The results manifest an overall plan to develop the designated zones in the development with appropriate allotments for the individual building types in a particular year for sale. The present value of revenue from the sale of land for retail, office, and residential land has been maximized and the results are displayed in Appendix I over an eight year period with a maximized present value of $101 million.

INTRODUCTION

Management decisions are based on many factors, and any model, regardless of its simplicity or complexity, is only as good as it is applicable. Quantitative analysis using linear programming can be valuable to the viability or success of a problem or development. Cityplace offers the ability to study its real estate developments from many angles and the use of the linear programming package of GAMS produces results that can be intrumental in formulating a strategy for overall redevelopment. This project has taken into account the considerations of the Southland Corporation for their Cityplace project and formulated a model that maximizes their revenues from the venture.

The study was undertaken in cooperation with Pieser Engineeering in California and Dr. Richard Barr, Department of Operaitons Research and Engineering Management at Southern Methodist University. The following topics are included in this report:

I. Overview

II. Model

III. Results

IV. Conclusion

OVERVIEW

Cityplace

Cityplace encompasses nearly 150 acres of urban land in Dallas. The project combines inner-city housing and retail projects mixed with office and hotel developments. The location has been the major influence in planning for Cityplace as the redevelopment is located less than two miles from the downtown. This planning included not only the access by automobile, but also addressed the need for alternative mass transit systems.

North Central Expressway passes directly through the project. Major improvements to the Expressway in the Cityplace area are part of the master plan, including the construction of a new bridge and expanded frontage roads and ramps. Cityplace has also been designated a rapid transit stop on the Dallas Area Rapid Transit (DART) plan, and may indeed be the stop closest to downtown. Fifteen major DART bus lines presently pass through Cityplaces's boundaries.

There will be a private shuttle service operated by Cityplace, running to and from downtown Dallas. In addition, Cityplace will be a trolley stop for the McKinney Avenue Transit, providing a direct link to the lower McKinney Avenue entertainment district, the Crescent, and the cultural facilities within the Dallas Arts District.

The master plan of Cityplace has been designed to create a distinctive environment of uses. It is the result of years of planning by an internationally rennowned project team led by architect Araldo Cossutta, ruban planner Vincent Ponte and traffic engineer Warren Travers.

Cityplace is the largest private redevelopment ever undertaken in Dallas. When completed, it will contain more than 22 million square feet of office space, retail shops, restraurants, hotels and residential communities.

Residential communities are a vital part of the Cityplace master plan and

will anchor the east and west ends of the project. The first phase of housing will include a minimum of 200 homes and is scheduled to begin in 1988. The neighborhoods of Cityplace will provide a variety of housing types in a well-planned community designed around the needs of its residents. Shops, restaurants and entertainment areas within Cityplace are being planned to meet both the present needs of the existing communities that surround it as well as provide for the needs of the new developments.

Problem

Linear programming (LP), such as the GAMS package, is a significant advancement in the techniques for handling facts and providing information. It was developed by economists and mathematicians for the purpose of determining how to use limited amounts of resouces to best advantage.

The problem is a most familiar one. A developer is constantly confronted with the necessity of forgoing the opportunity of making one building decision in order to make another. This usually involves making some rather difficult choices lie in the areas of selecting, gathering, processing, and interpreting facts and information. Further, in many cases the developer has approximations and indefinite statements rather than explicit facts when he is selecting the places to use his limited resources. This condition causes the decision-making to be even more complex and difficult than otherwise.

Although LP was developed to help solve problems of using scarce resources as effectively as possible, it helps to solve the data and information problem of the investor as well. In doing so, it provides a way of:

1. Organizing and interpreting a large volume of data and facts.
2. Using approximations in a mathematical processing of the data and facts.
3. Evaluating the benefits or profits that should come from apportioning or

allocating the available resources to different opportunities or combinations of opportunities. Within certain limits linear programming provides a better way of determining how to assign or use limited resources among different opportunities. Thus, linear programming provides a better way of handling the information used in making decisions.

Linear programming is, therefore, a technique for specifying the use limited resources or capacities of a business to obtain a particular objective, such as least cost, highest margin, or least time, when those resources have alternative uses. It is a technique that prioritizes the selection of the most desirable course of action, thereby giving management information to make an effective decision about the resources under its control.

The formulation of this problem has taken many forms over the past several months; however, in order to determine the optimum product mix of building types in each zone, the model was subjected to a number of constraints. The first is the limited amount of land to be developed in each zone. Secondly, historical data for absorption rates pertaining to particular building types, together with a specific growth rate over the life of the project, was gathered. Height and specific product mix constraints in each zone were also taken into consideration. Finally, the time of usage for each type of building is included as a constraint. Appendex III displays the GAMS linear programing model.

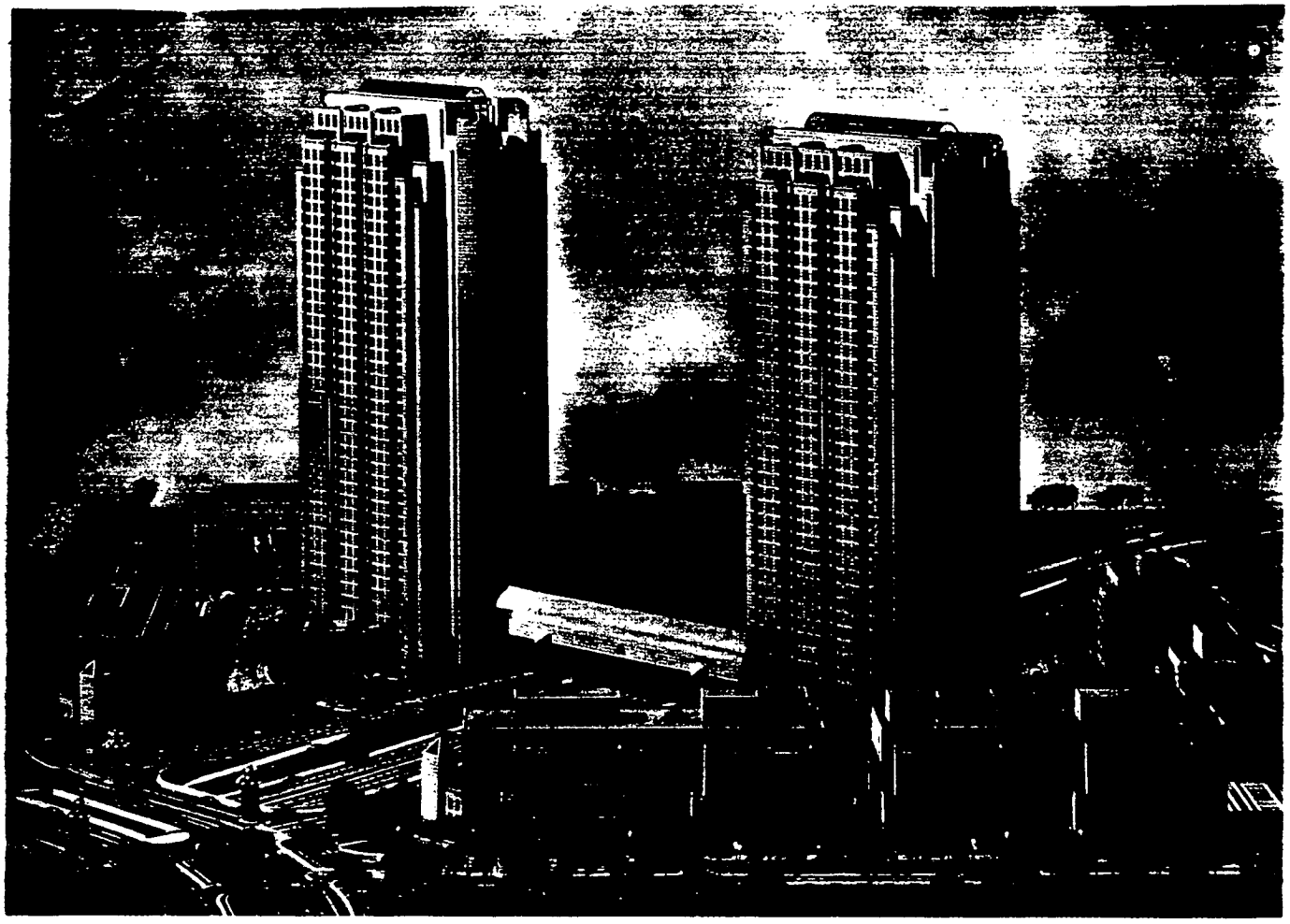
Cityplace is the creation of a total community in the center of the city-one that combines new residential, commercial, retail, and hotel development in a beautifully composed design. Cityplace encompasses an area about the same size as the core of downtown Dallas and will allow for nearly 22 million square feet of new development. The planned growth of Cityplace will continue into the next century. The development is divided into twelve separate zones that have particular zoning restrictions such as height constraints and percentage constraints of residential or commercial space permitted. Appendix II displays a map with designated zones for construction of the Cityplace delelopment.

This model has been constructed in a manner which allows expansion. Further constraints as they arise over the life of the project can be added to produce different optimal results. Future determinations concerning the matters such as the impact on surrounding property, environmental objectives, zoning controls, real estate market conditions, and Cityplace's economic requirements can be included in this model.

FIGURE 1

OPTIMAL LAND USE MODEL

SOUTHLAND CORPORATION CITYPLACE DEVELOPMENT



Cityplace Center, two 42-story office towers surrounded by six mid-rise office buildings, will be the business center of Cityplace.

MODEL

OBJECTIVE FUNCTION:

MAXIMIZE PRESENT VALUE OF LAND SALE PROFITS OVER PROJECT LIFE OF 25 YEARS.

SUBJECT TO:

ACRES AVAILABLE IN EACH DEVELOPMENT ZONE

LEASING DEMAND FOR COMMERCIAL, RESIDENTAL, RETAIL, AND HOTEL BULIDING TYPES

OCCUPANCY DEPENDENT UPON COMPLETION OF CONSTRUCTION

VARIABLES:

BUILD = 1000 SQ FT OF BUILDING TYPE IN DESIGNATED ZONE TO CONSTRUCT BEGINNING SET YEAR

USAGE = 1000 SQ FT OF BULIDING TYPE IN DESIGNATED ZONE TO BE USED BEGINNING SET YEAR.

MODEL

Explaination of GAMS

Cityplace was formulated with the use of the General Algebraic Modeling System, commonly known as GAMS, a concise model to solve this problem. GAMS was first introduced in 1980 by Alexander Meeraus, a programmer at the World Bank . The invention of this model evolved, not so much to exist as a great revelation to the world of software, but rather to meet the highly increasing demand for a program which could accurately solve a large and complex model. Since its inception at both the World Bank and the University of Texas, GAMS has proven that its simplified input can produce extensive output -- output which can be easily understood as well as precisely analyzed.

Input in GAMS is divided into five categories -- sets, data, variables, equations, and model and solution statements. Each is essential to the generation of output. Therefore, a discussion of each categorical input will follow to explain our model.

Formulation of Cityplace Model

Cityplace, appropriately the name of the model, contains three principal sets which define the domains of the project. As shown in Apendix III, page 2, these are "T", the types of buildings, "Z", the zones, and "Y", the number of years. As mentioned earlier, nine types of buildings are in consideration for this real estate development. They are as follows:

building type	# of stories	identification in model
low residential apartment	3	RES-LO
high residential apartment	20	RES-HI
low garden office building	6	OFF-LO
medium-sized office building	10	OFF-MED
high office building	20	OFF-HI
very high office building	30	OFF-XHI
local retail store	2	RET-LOC
specialty retail store	3	RET-SPE
hotel	20	HOTEL

In addition, the development encompasses twelve zones which can be easily seen on the map in Appendix II. However, in this model, fourteen zones, each titled according to the map, are identified. Zones 2.1 and 5.2, because of reasons which will be revealed in the constraint equations, are divided in half, becoming "Z2-1A", "Z2-1B", "Z5-2A", and "Z5-2B". The final principal set defines the number of years over which the model will run. The statement "/Y1*Y25/" simply includes each year of development.

As shown in Appendix III, we have included, under the set of years the statement "ALIAS (Y,YR)", which allows the set to be referred to as either "Y" or "YR". This common name will be utilized in a constraint equation in the model.

Not only does the model contain three principal sets, but it also contains five subsets of building types. This is done to aid in the formulation of the demand equations and the zone restriction equations which need to refer to only a subset of buildings. Subsets A and B classify building types to satisfy the absorption constraints and the demand equations. Subset C includes residential buildings only, while subsets D and E include office buildings and retail buildings respectively.

In GAMS, data is input in its most basic form and then can be transformed as necessary through the various GAM functions. Input information can be classified as scalars which list only a single element, as tables which list many elements according to the dimensions given, or as tables which catalog a directory

of elements with one dimension only. In the Cityplace model, both lists and scalars are used to enter all data. Although all scalars are identified in the model by the keyword "scalar", the keyword "parameter" identifies both the lists and the transformation equations for certain data.

On pages 3 and 4 of Appendix III are listed the various parameters for the Cityplace model. For convenience and ease, all relevant data has been set in terms of 1000 square feet. Explanations of each parameter follow.

The zone size parameter contains the amount of square feet available in each zone. These numbers were determined by the amount of acres in each zone multiplied by 43,560 square feet per acre. For example, zone 1.0 contains 22.2 acres which is equivalent to 967,032 square feet (22.2 acres x 43,560 sq. ft.) or 967.03 thousand square feet. Zones 2.1 and 5.2 have been equally divided into zones 2.1A, 2.1B, 5.2A, and 5.22B.

The height parameter includes the height of each building type, given that each story contains 12 feet. Therefore, a low residential apartment building of three stories is 36 feet high.

The next parameter, entitled "RESPERCT" contains the highest percentage amount of residential building types in each zone. For example, zone 4.1 should be 100% residential while zone 4.2 should be less than 20% residential. Therefore, the scalars used for these contraints are 1 and 0.2 respectively. In the same manner, the following two parameters entitled "RETPERCT" and "OFFPERCT" contain the highest percentage amount of retail and office building types in each zone. Notice that not all of the zones are contained in any of these three parameters. Those zones that are not presented here hold no restrictions as to the amount of building types allowed. ← should use %=100, default is %=0

Listed underneath each of the aforementioned parameters are additional parameters which perform the transformation requested. Notice the first of the two lines of these statements: "PARAMETER RBUILD(C,Z)", "PARAMETER SBUILD(D,Z)", "PARAMETER OBUILD(E,Z)". These simply name the

constraint. For example, "RBUILD (C,Z)" is the parameter that computes the amount of square feet on which to build residential types. It consists of two dimensions -- "C", the subset defined earlier which contains only the residential building types, and "Z", the set of all zones. Likewise "SBUILD (D,Z)" and "OBUILD (E,Z)" represent the same for retail (store) buildings and for office buildings. The loop statements below these compute the actual square footage of building types to be constructed in each zone according to the restrictions presented. For instance, the function "LOOP (Z, RBUILD(C,Z) = ZONESIZE(Z) * RRESPERCT(Z)" calculates for each zone the desired amount of square footage of residential building types by multiplying the zone size (a parameter previously defined) and the restrictive percentage displayed above this in the model.

Although a height parameter for each building type has already been defined, another height parameter listing the zoning ordinance restrictions must be set. This data is contained in the "ZHEIGHT" constraint. Here, the highest amount of feet allowed in each zone is displayed. Notice that the two zones which had previously been split in half are shown here with different height restrictions, reason being that each half of these particular zones are subject to two different constraints of 270 feet and 120 feet. Thus is the explanation for dividing the zones prior to this point.

The next two parameters "BUILDTIME" and "SALES" simply display data according to their titles. The former gives the number of years it takes to construct each building type, and the latter exhibits the dollar amount gained from the sale of each 1000 square feet of land for each building type. As mentioned previously, Southland Corporation will gain its profit, not from the actual construction and leasing of the buildings, but from the sale of land to developers who will undertake the responsibility of construction and leasing.

The final parameter "GROWTHA" and the scalar "GROWTHB" obtain the demand or absorption rate for the building types per year. Each is scaled in term of1000 square feet. Notice that the "GROWTHA" parameter lists only six of the

nine building types. The absorption rates of the remaining three types -- medium offices, high offices, and very high offices -- are listed inclusively as one number. Thus, the scalar "GROWTHB" of 225 covers the demand of all three office types. The parameters for demand below this entitled "DEMAND(A,Y)" and "DEMAND(Y)" each contain transformational equations which calculate the growth of absorption per year. The first demand covers two dimensions -- "A", the subset of all types except those three office types with one absorption factor, and "Y", the set of all years. Contrary to this, because the second demand equation only computes for one absorption rate, it covers only one dimension "Y". The function "DEMAND(A,Y) = GROWTHA(A)" initializes the first year of demand to be the rate given in the above parameter. Absorption for the following years is assumed to grow at a rate of 2.7% per year. The loop equation underneath computes, for all years and all parameters, the growth of the initial absorption per year by multiplying the previous absorption by 1 + 2.7% raised to the power of the respective year, as done by the "ORD(Y)" function. This function conveniently reads the year for which the function is running. For example, if the loop is currently calculating absorption for year three, the "ORD(Y)" function raises the "(1 + GRATE)" to the power three. The second demand parameter is computed in the same manner.

Also on page 5 of Appendix III is shown the parameter for "DISC(Y)" which simply computes the discount factor used later in the present value equation. Employing a standard discount rate of 10%, the factor is calculated by raising the inverse of 1 + RATE to the respective year with the "ORD(Y)" function.

THe "DISPLAY DEMANDA, DEMANDB, DISC" command simply tells the system to display a table of the above computed values in the output. Refer to page 10 of Appendix III to view these tables.

The variables of the problem are defined with a "POSITIVE VARIABLE" statement, which, quite appropriately, sets the variables greater than or equal to zero. Or, they are simply a "VARIABLE" statement, which holds no nonnegativity

constraints on the variable. This problem solves three unknowns or variables: "BUILD(Z,T,Y,)", USAGE(Z,T,Y)", and "PVPROFIT". The first two of these listed variables covers three dimensions -- zones, building types, and years. Therefore, "BUILD(Z,T,Y)" is the variable which displays the type of building to construct in the designated zone during the designated year. Likewise, "USAGE(Z,T,Y)" is the variable which displays the type of building which is available for use in a designated zone and year. Lastly, "PVPROFIT" displays the one objective -- the present value of the profit to Southland Corporation.

Nine equations, as defined on page 5 of Appendix III, control the output of the model according to the constraints set. Each will be discussed separately below.

The first constrains the amount built in each zone according to the amount of square footage available in each zone. "ZONEACRES(Z)" sums over all types, zones, and the build variable, as shown in the equation. This sum is less than or equal to the zone size parameter defined in the beginning of the model.

The next three equations constrain the amount built in each zone by the highest percentage amount of either residential, commercial, or retail that can be placed in that zone. For example, "RPERCENT(Z,C)" sums over all the years and the build variable pertaining to subset "C" of residential types only. This, in turn, is less than or equal to the "RBUILD(C,Z)" parameter discussed above which contains the amount of square footage of residential construction allowed per zone. In the same way, the equations "SPERCENT(Z,D)" and "OPERCENT(Z,E)" determine the above for retail and commercial types respectively.

The equation, shown on the top of page 6 of Appendix III, complies with the height restrictions applied to each zone. "ZONEHGHT(Z)" sums over all the types, the years, and the build variable and is less than or equal to the height restrictions in each respective zone.

The demand equations meet the absorption constraints. For example, "ADEMAND(Y,A)" sums over all the zones and the usage variable for the subset "A", making them less than or equal to the demand parameter. "BDEMAND(Y)"

does the same for all types of the subset "B".

The complex "USAGETIME(Z,T,Y)" equation checks the variables, making sure the building cannot be used before it is built. The functions which follow sum over all the years, now termed "YR", such that the respective year "YR" is less than the respective year "Y", and the usage variable. This is, in turn, equal to both the sum of the year "YR", subject to the aforementioned constraint, less the time to construct a building and the build variable itself.

Finally, the objective equation follows the present value formula of discounting all cash flows. It sums over all zones, types, years, and the build variable multiplied by the dollars gained in sales and the discount factor.

The output of this model is then optimized and displayed using the final three commands on page 6 of Appendix III. The first command "MODEL SOUTHLAND /ALL/" compiles all of the above equations in the solution of the model. The second command "SOLVE SOUTHLAND MAXIMIZING PVPROFIT USING LP" tells the system to maximize the present value of the profit using linear programming. Finally, the "DISPLAY BUILD.L, USAGE.L" tells the system to display all the variable output for the three dimensions.

RESULTS

Solve Summary

Appendix IV fully exhibits the output of the Cityplace Model. Pages 7 and 8 simply list both the symbols used and their short definitions. Page 10, as mentioned earlier, displays the demand parameter calculations for both subset "A" and subset "B". For instance, with the given growth rate of 2.7% per year, low residential apartments have an absorption rate of 87.75 thousand square feet in year 1, 90.119 thousand square feet in year 2, 92.552 thousand square feet in year 3, and so on. Pages 11 through 30, then, cover the written equations contained in this model. Their detail is fully expressed in the content.

Page 34 of this appendix presents the "Solve Summary". First, it describes the model as "Southland", the type as a linear programming model ("LP"), and the solver as MINOS3, the maximizer used by GAMS. Furthermore, it displays the objective "PVPROFIT", and it displays the direction as maximization. There is one optimal solution which is $102,557,816, as shown in this summary.

Explaination of Output

Pages 34 through 58 display the detailed row and column results for each equation. Shown are a lower bound, an upper bound, a marginal value, and the actual level. The lower and upper bounds confine the flexibility of the numerical outputs, while the marginal value lists the dual prices for the constraints. With marginal values, the objective function can be increased or decreased (provided that change is within the range of the limits set) by the amount shown in that column for each additional increment of the dimension(s) given. For example, Z2-1A has a lower bound of negative infinity and an upper bound of 144.1900 thousand square feet. Its level for the optimal solution is 144,1900 thousand square feet. Therefore,

it has a marginal value of 22,539.4453 thousand square feet which enables the objective function to be increased by the amount for each additional 1000 square feet of land in the zone.

Similarily, the other constraints are listed, each with a level, a marginal value, and upper and lower bounds within which it has allowable change. It is noted that eh "USAGETIME" equation has marginal values of "EPS" or epsilon meaning a very small value. Therefore, the dual price here is not a large value for which to compute changes in the objective function.

Interpretation of Variables

The interpretation of the variables is crucial in the application of the GAMS model. These variables will ultimately indluence the decision-making process concerning the project. The quantitative results when incorporated with the intangible limitations and concerns of the project reduce the risks for mediocracy and contribute to long-term success.

These results have taken into account the constraints and limitations in the model. For example. in year 1 in order to maximize the present value of profits, the model has generated 28,838 square feet of low residential apartments to be built in zone 2-1A. Since it takes one year to build that type of building, the USAGE table shows that 14,149 square feet of low residential apartments can be occupied. This is appropriate with the demand and height constraints for that building and zone.

When the model is formulated to run over 25 years, the results will be slightly different but will have the same interpretation. In this model all the zones are being used to full capacity for allotment of hotel and high residential apartments. Finally, since there are absorption rates for each type of building in year eight , there still remains unused space that will be leased at the 2.7% growth rate per year.

CONCLUSION

The GAMS model of Cityplace offers many alternatives for the massive Dallas redevelopment. Through the use of an interactive linear programming package, the present value of revenues were maximized. The results display building and usage alotments over an eight year period.

Interpretation of these results can be instrumental in the decision-making process concerning optimal land use. The investment in the Cityplace development is large, and careful calculation of risks and options must be considered to justify the undertaking. The Cityplace GAMS model and its analysis offers a solution that can contribute to the attainment of Southland's goals and objectives.

Appendix I: Anotated Results

---- 253 VAR.L BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	Y1	Y2	Y3	Y4	Y5
Z2-1A.RES-LO	28.838				
Z2-1A.RES-HI		28.838			
Z2-1A.HOTEL	84.837	1.677			
Z2-1B.RES-LO	18.066				
Z2-1B.RES-HI					28.838
Z2-1B.HOTEL	73.096				
Z2-3 .OFF-LO	13.960				
Z2-3 .OFF-MED	86.510				
Z2-3 .OFF-HI	86.510				
Z2-3 .OFF-XHI	86.510				
Z2-3 .RET-SPE	16.321	33.306		36.883	
Z3-1 .OFF-LO	44.670				
Z3-1 .OFF-MED	94.960				
Z3-1 .OFF-HI	94.960				
Z3-1 .OFF-XHI	94.960				
Z3-1 .RET-SPE			30.450		
Z3-2 .RES-HI	111.514				
Z3-2 .HOTEL	158.486				
Z4-1 .RES-HI	45.000				
Z4-2 .RES-HI	16.182	8.193	8.355	12.270	
Z5-1 .RES-LO	13.334				
Z5-1 .RES-HI				76.666	
Z5-2A.RES-LO	76.230				
Z5-2A.RES-HI			76.230		
Z5-2A.HOTEL		115.187	2.353		
Z5-2B.RES-LO	43.770				
Z5-2B.RES-HI		43.372			32.858
Z5-3 .OFF-LO	5.248				
Z5-3 .OFF-MED	88.688				
Z5-3 .OFF-HI	88.688				
Z5-3 .OFF-XHI	88.688				
Z5-3 .RET-SPE	45.299		4.609		38.780
Z5-4 .RES-HI	45.000				

---- 253 VAR.L USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	Y2	Y3	Y4	Y5	Y6	Y7	Y8
Z2-1A.RES-LO	14.419	9.613	7.209	5.768	4.806	4.120	3.605
Z2-1A.RES-HI			7.209	5.768	4.806	4.120	3.605
Z2-1A.HOTEL		28.279	21.629	17.303	14.419	12.359	10.814
Z2-1B.RES-LO	9.033	6.022	4.517	3.613	3.011	2.581	2.258
Z2-1B.RES-HI						4.120	3.605
Z2-1B.HOTEL		24.365	18.274	14.619	12.183	10.442	9.137
Z2-3 .OFF-LO	6.980	4.653	3.490	2.792	2.327	1.994	1.745
Z2-3 .OFF-MED	43.255	28.837	21.627	17.302	14.418	12.359	10.814
Z2-3 .OFF-HI		28.837	21.627	17.302	14.418	12.359	10.814
Z2-3 .OFF-XHI			21.627	17.302	14.418	12.359	10.814
Z2-3 .RET-SPE	8.161	16.542	12.407	17.302	14.418	12.359	10.814
Z3-1 .OFF-LO	22.335	14.890	11.167	8.934	7.445	6.381	5.584
Z3-1 .OFF-MED	47.480	31.653	23.740	18.992	15.827	13.566	11.870

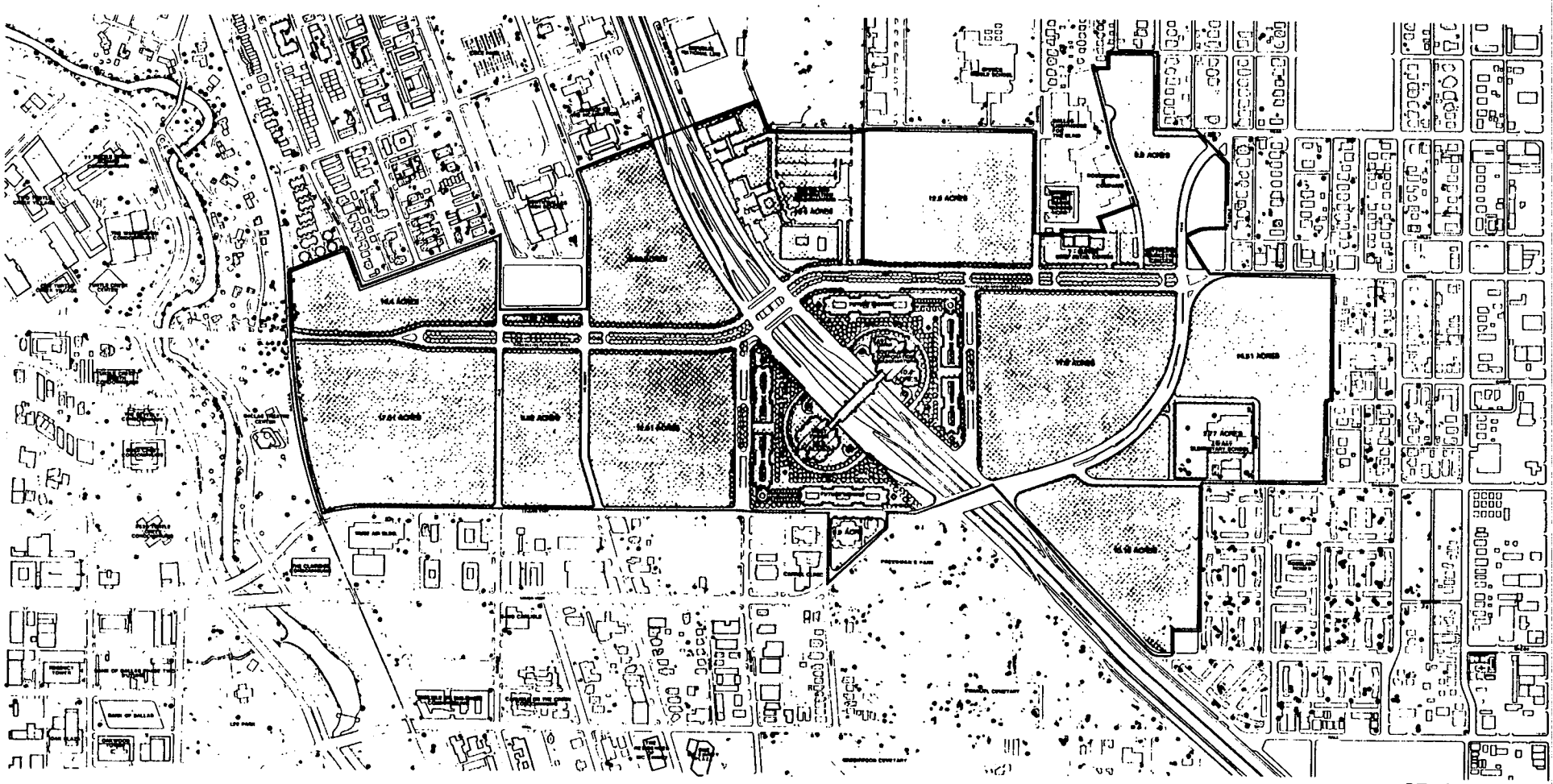
← usage > build?

253 VAR.L USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

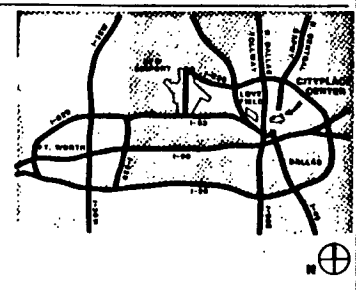
	Y2	Y3	Y4	Y5	Y6	Y7	Y8
Z3-1 .OFF-HI		31.653	23.740	18.992	15.827	13.566	11.870
Z3-1 .OFF-XHI			23.740	18.992	15.827	13.566	11.870
Z3-1 .RET-SPE			7.613	6.090	5.075	4.350	3.806
Z3-2 .RES-HI		37.171	27.879	22.303	18.586	15.931	13.939
Z3-2 .HOTEL		52.829	39.621	31.697	26.414	22.641	19.811
Z4-1 .RES-HI		15.000	11.250	9.000	7.500	6.429	5.625
Z4-2 .RES-HI		5.394	6.094	6.546	7.500	6.429	5.625
Z5-1 .RES-LO	6.667	4.445	3.333	2.667	2.222	1.905	1.667
Z5-1 .RES-HI					12.778	10.952	9.583
Z5-2A.RES-LO	38.115	25.410	19.057	15.246	12.705	10.890	9.529
Z5-2A.RES-HI				15.246	12.705	10.890	9.529
Z5-2A.HOTEL			28.797	23.508	19.590	16.791	14.693
Z5-2B.RES-LO	21.885	14.590	10.943	8.754	7.295	6.253	5.471
Z5-2B.RES-HI			10.843	8.674	7.229	10.890	9.529
Z5-3 .OFF-LO	2.624	1.749	1.312	1.050	0.875	0.750	0.656
Z5-3 .OFF-MED	44.344	29.563	22.172	17.738	14.781	12.670	11.086
Z5-3 .OFF-HI		29.563	22.172	17.738	14.781	12.670	11.086
Z5-3 .OFF-XHI			22.172	17.738	14.781	12.670	11.086
Z5-3 .RET-SPE	22.649	15.100	12.477	9.982	14.781	12.670	11.086
Z5-4 .RES-HI		15.000	11.250	9.000	7.500	6.429	5.625

EXECUTION TIME = 9.819 SECONDS

Appendix II: Zone Map



CITYPLACE



Appendix III: Computer Model

```
 4
 5   SET  T    TYPES OF BUILDINGS
 6
 7       / RES-LO, RES-HI, OFF-LO, OFF-MED, OFF-HI, OFF-XHI,
 8         RET-LOC, RET-SPE, HOTEL/
 9
10   SET  Z    ZONES
11
12       /Z1-0, Z2-1A, Z2-1B, Z2-2, Z2-3, Z3-1, Z3-2, Z4-1, Z4-2, Z5-1,
13       Z5-2A, Z5-2B, Z5-3, Z5-4/
14
15
16   SET  Y    YEARS
17        /Y1*Y8 /
18
19   ALIAS (Y,YR)
20
21
22   SET  A(T)   GENERAL USAGE TYPES
23
24        /RES-LO, RES-HI, OFF-LO, RET-LOC, RET-SPE, HOTEL/
25
26   SET  B(T)     OFFICE USAGE TYPES
27
28        /OFF-MED, OFF-HI, OFF-XHI/
29
30   SET  C(T)    RESIDENTIAL BUILDING TYPES
31
32        /RES-LO, RES-HI/
33
34   SET  D(T)    RETAIL BUILDING TYPES
35
36        /RET-LOC, RET-SPE/
37
38   SET  E(T)     OFFICE BUILDING TYPES
39
40        /OFF-LO, OFF-MED, OFF-HI, OFF-XHI/
41
42
43   PARAMETER  ZONESIZE(Z)    SIZE OF EACH ZONE (1000 SQ FT)
44
45       /Z1-0          967.03
46        Z2-1A         144.19
47        Z2-1B         144.19
48        Z2-2          549.29
49        Z2-3          432.55
50        Z3-1          474.80
51        Z3-2          557.57
52        Z4-1          453.02
53        Z4-2          740.96
54        Z5-1          383.33
55        Z5-2A         381.15
56        Z5-2B         381.15
57        Z5-3          443.44
58        Z5-4          632.06/
59
```

```
 60
 61   PARAMETER HEIGHT(T)     HEIGHT OF EACH BUILDING TYPE (FEET)
 62
 63       /RES-LO          36
 64        RES-HI          240
 65        OFF-LO          72
 66        RET-LOC         24
 67        RET-SPE         36
 68        OFF-MED         120
 69        OFF-HI          240
 70        OFF-XHI         360
 71        HOTEL           240/
 72
 73
 74   PARAMETER RESPERCT(Z)       PERCENT OF RESIDENTIAL IN EACH ZONE
 75
 76        /Z4-1            1
 77         Z4-2           .2
 78         Z2-1A          .2
 79         Z2-1B          .2
 80         Z2-3            0
 81         Z3-1            0
 82         Z3-2           .2
 83         Z5-2A          .2
 84         Z5-2B          .2
 85         Z5-1           .2
 86         Z5-3            0
 87         Z5-4           .2/
 88
 89   PARAMETER RBUILD(C,Z)     AMOUNT OF RESIDENTIAL SQ FT TO BUILD PER ZONE;
 90             LOOP(Z, RBUILD(C,Z) = ZONESIZE(Z) * RESPERCT(Z));
 91
 92
 93   PARAMETER RETPERCT(Z)     PERCENT OF RETAIL IN EACH ZONE
 94
 95        /Z4-1            0
 96         Z4-2           .2
 97         Z2-3           .2
 98         Z3-1           .2
 99         Z5-3           .2
100         Z5-4           .2/
101
102   PARAMETER SBUILD(D,Z)    AMOUNT OF RETAIL SQ FT TO BUILD PER ZONE;
103             LOOP(Z, SBUILD(D,Z) = ZONESIZE(Z) * RETPERCT(Z));
104
105
106   PARAMETER OFFPERCT(Z)     PERCENT OF OFFICE IN EACH ZONE
107
108        /Z4-1            0
109         Z4-2            0
110         Z2-3           .2
111         Z3-1           .2
112         Z5-3           .2
113         Z5-4            0/
114
115   PARAMETER OBUILD(E,Z)    AMOUNT OF COMMERCIAL SQ FT TO BUILD PER ZONE;
```

```
116             LOOP(Z, OBUILD(E,Z) = ZONESIZE(Z) * OFFPERCT(Z));
117
118
119   PARAMETER  ZHEIGHT(Z)    HEIGHT CONSTRAINT PER ZONE (FEET)
120
121       /Z4-1              45
122        Z4-2              45
123        Z2-3              360
124        Z3-1              360
125        Z3-2              270
126        Z5-1              90
127        Z5-3              360
128        Z5-4              45
129        Z2-1A             270
130        Z2-1B             120
131        Z5-2A             270
132        Z5-2B             120/
133
134
135   PARAMETER  BUILDTIME(T)  TIME TO BUILD EACH TYPE (YEARS)
136
137       /RES-LO            1
138        RES-HI            2
139        OFF-LO            1
140        RET-LOC           1
141        RET-SPE           1
142        OFF-MED           1
143        OFF-HI            2
144        OFF-XHI           3
145        HOTEL             2/
146
147
148   PARAMETER SALES(T)     SALES PRICE PER SQ FT FOR BUILDING TYPE
149
150       /RES-LO            25000
151        RES-HI            50000
152        OFF-LO            25000
153        OFF-MED           40000
154        OFF-HI            75000
155        OFF-XHI          120000
156        RET-LOC           15000
157        RET-SPE           40000
158        HOTEL             30000/
159
160
161   PARAMETER  GROWTHA(A)    OTHER GROWTH (1000 SQ FT)
162
163       /RES-LO            87.75
164        RES-HI            68.80
165        OFF-LO            75.00
166        RET-LOC           30.00
167        RET-SPE           30.00
168        HOTEL            100.00/
169
170
171   SCALAR GROWTHB   COMMERCIAL GROWTH (1000 SQ FT) /225.00/;
```

```
172
173   SCALAR GRATE     DEMAND GROWTH RATE    /0.027/    ;
174
175   PARAMETER  DEMANDA(A,Y)   OTHER DEMAND PER YEAR;
176              DEMANDA(A,Y) = GROWTHA(A);
177              LOOP(Y,DEMANDA(A,Y+1) = GROWTHA(A) * ((1+GRATE)**ORD(Y)));
178
179   PARAMETER  DEMANDB(Y)     COMMERCIAL DEMAND PER YEAR;
180              DEMANDB(Y) = GROWTHB;
181              LOOP(Y,DEMANDB(Y+1) = GROWTHB*((1+GRATE)**ORD(Y)));
182
183   SCALAR RATE    DISCOUNT RATE   /.10/;
184
185   PARAMETER DISC(Y)    DISCOUNT FACTOR FOR PV EQUATION;
186             DISC(Y) = 1/(1+RATE)**ORD(Y);
187
188   DISPLAY DEMANDA, DEMANDB, DISC;
189
190
191   POSITIVE VARIABLES
192      BUILD(Z,T,Y)   BUILD IN ZONE Z TYPE T BEGINNING YEAR Y
193      USAGE(Z,T,Y)   USE IN ZONE Z TYPE T BEGINNING YEAR Y;
194
195   VARIABLE
196      PVPROFIT    PRESENT VALUE OF PROFIT (OBJECTIVE FUNCTION);
197
198
199   EQUATIONS
200
201        ZONEACRES(Z)          ACRES AVAILABLE IN EACH ZONE
202        ADEMAND(Y,A)          DEMAND FOR OTHER BUILDINGS
203        BDEMAND(Y)            DEMAND FOR ALL COMMERCIAL BUILDINGS
204        USAGETIME(Z,T,Y)      YEAR TO USE TYPE T IN ZONE Z
205        ZONEHGHT(Z)           HEIGHT RESTRICTIONS IN EACH ZONE
206        RPERCENT(Z,C)         PERCENT OF RESIDENTIAL IN EACH ZONE
207        SPERCENT(Z,D)         PERCENT OF RETAIL IN EACH ZONE
208        OPERCENT(Z,E)         PERCENT OF OFFICE IN EACH ZONE
209        OBJECTIVE             MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION);
210
211
212   ZONEACRES(Z)..
213      SUM ((T,Y), BUILD(Z,T,Y)) =L= ZONESIZE(Z);
214
215
216   RPERCENT(Z,C)..
217      SUM(Y, BUILD(Z,C,Y)) =L= RBUILD(C,Z);
218
219
220   SPERCENT(Z,D)..
221      SUM(Y, BUILD(Z,D,Y)) =L= SBUILD(D,Z);
222
223
224   OPERCENT(Z,E)..
225      SUM(Y, BUILD(Z,E,Y)) =L= OBUILD(E,Z);
226
227
```

```
228   ZONEHGHT(Z)..
229      SUM((T,Y), BUILD(Z,T,Y)) =L= ZHEIGHT(Z);
230
231
232   ADEMAND(Y,A)..
233      SUM(Z, USAGE(Z,A,Y)) =L= DEMANDA(A,Y);
234
235
236   BDEMAND(Y)..
237      SUM ((Z,B), USAGE(Z,B,Y)) =L= DEMANDB(Y);
238
239
240   USAGETIME(Z,T,Y)..
241      SUM(YR $ (ORD(YR) LE ORD(Y)), USAGE(Z,T,Y)) =E=
242             SUM(YR $ (ORD(YR) LE (ORD(Y) - BUILDTIME(T))), BUILD(Z,T,YR));
243
244
245   OBJECTIVE..
246      PVPROFIT =E= SUM((Z,T,Y),BUILD(Z,T,Y) * (SALES(T)*DISC(Y)));
247
248
249   MODEL SOUTHLAND /ALL/;
250
251   SOLVE SOUTHLAND MAXIMIZING PVPROFIT USING LP;
252
253   DISPLAY BUILD.L, USAGE.L;
254
255
256
257
```

Appendix IV: Output

SYMBOL	TYPE	REFERENCES											
A	SET	DECLARED	22	DEFINED	24	REF	176	177	2*233	CONTROL	176	177	232
ADEMAND	EQU	DECLARED	202	DEFINED	233	IMPL-ASN	251	REF	249				
B	SET	DECLARED	26	DEFINED	28	REF	237	CONTROL	237				
BDEMAND	EQU	DECLARED	203	DEFINED	237	IMPL-ASN	251	REF	249				
BUILD	VAR	DECLARED	192	IMPL-ASN	251	REF	213	217	221	225	229	242	246
		253											
BUILDTIME	PARAM	DECLARED	135	DEFINED	137	REF	242						
C	SET	DECLARED	30	DEFINED	32	REF	2*217	CONTROL	90	216			
D	SET	DECLARED	34	DEFINED	36	REF	2*221	CONTROL	103	220			
DEMANDA	PARAM	DECLARED	175	ASSIGNED	176	177	REF	188	233				
DEMANDB	PARAM	DECLARED	179	ASSIGNED	180	181	REF	188	237				
DISC	PARAM	DECLARED	185	ASSIGNED	186	REF	188	246					
E	SET	DECLARED	38	DEFINED	40	REF	2*225	CONTROL	116	224			
GRATE	PARAM	DECLARED	173	DEFINED	173	REF	177	181					
GROWTHA	PARAM	DECLARED	161	DEFINED	163	REF	176	177					
GROWTHB	PARAM	DECLARED	171	DEFINED	171	REF	180	181					
HEIGHT	PARAM	DECLARED	61	DEFINED	63								
OBJECTIVE	EQU	DECLARED	209	DEFINED	246	IMPL-ASN	251	REF	249				
OBUILD	PARAM	DECLARED	115	ASSIGNED	116	REF	225						
OFFPERCT	PARAM	DECLARED	106	DEFINED	108	REF	116						
OPERCENT	EQU	DECLARED	208	DEFINED	225	IMPL-ASN	251	REF	249				
PVPROFIT	VAR	DECLARED	196	IMPL-ASN	251	REF	246	251					
RATE	PARAM	DECLARED	183	DEFINED	183	REF	186						
RBUILD	PARAM	DECLARED	89	ASSIGNED	90	REF	217						
RESPERCT	PARAM	DECLARED	74	DEFINED	76	REF	90						
RETPERCT	PARAM	DECLARED	93	DEFINED	95	REF	103						
RPERCENT	EQU	DECLARED	206	DEFINED	217	IMPL-ASN	251	REF	249				
SALES	PARAM	DECLARED	148	DEFINED	150	REF	246						
SBUILD	PARAM	DECLARED	102	ASSIGNED	103	REF	221						
SOUTHLAND	MODEL	DECLARED	249	DEFINED	249	REF	251						
SPERCENT	EQU	DECLARED	207	DEFINED	221	IMPL-ASN	251	REF	249				
T	SET	DECLARED	5	DEFINED	7	REF	213	229	241	2*242	2*246	CONTROL	213
		229	240	246									
USAGE	VAR	DECLARED	193	IMPL-ASN	251	REF	233	237	241	253			
USAGETIME	EQU	DECLARED	204	DEFINED	241	IMPL-ASN	251	REF	249				
Y	SET	DECLARED	16	DEFINED	17	REF	19	2*177	2*181	186	213	217	221
		225	229	2*233	2*237	2*241	242	2*246	CONTROL	176	177	180	181
		186	213	217	221	225	229	232	236	240	246		
YR	SET	DECLARED	19	REF	241	2*242	CONTROL	241	242				
Z	SET	DECLARED	10	DEFINED	12	REF	3*90	3*103	3*116	2*213	2*217	2*221	2*225
		2*229	233	237	241	242	246	CONTROL	90	103	116	212	216
		220	224	228	233	237	240	246					
ZHEIGHT	PARAM	DECLARED	119	DEFINED	121	REF	229						
ZONEACRES	EQU	DECLARED	201	DEFINED	213	IMPL-ASN	251	REF	249				
ZONEHGHT	EQU	DECLARED	205	DEFINED	229	IMPL-ASN	251	REF	249				
ZONESIZE	PARAM	DECLARED	43	DEFINED	45	REF	90	103	116	213			

SETS

A	GENERAL USAGE TYPES
B	OFFICE USAGE TYPES
C	RESIDENTIAL BUILDING TYPES
D	RETAIL BUILDING TYPES

SETS

E	OFFICE BUILDING TYPES
T	TYPES OF BUILDINGS
Y	YEARS
YR	ALIASED WITH Y
Z	ZONES

PARAMETERS

BUILDTIME	TIME TO BUILD EACH TYPE (YEARS)
DEMANDA	OTHER DEMAND PER YEAR
DEMANDB	COMMERCIAL DEMAND PER YEAR
DISC	DISCOUNT FACTOR FOR PV EQUATION
GRATE	DEMAND GROWTH RATE
GROWTHA	OTHER GROWTH (1000 SQ FT)
GROWTHB	COMMERCIAL GROWTH (1000 SQ FT)
HEIGHT	HEIGHT OF EACH BUILDING TYPE (FEET)
OBUILD	AMOUNT OF COMMERCIAL SQ FT TO BUILD PER ZONE
OFFPERCT	PERCENT OF OFFICE IN EACH ZONE
RATE	DISCOUNT RATE
RBUILD	AMOUNT OF RESIDENTIAL SQ FT TO BUILD PER ZONE
RESPERCT	PERCENT OF RESIDENTIAL IN EACH ZONE
RETPERCT	PERCENT OF RETAIL IN EACH ZONE
SALES	SALES PRICE PER SQ FT FOR BUILDING TYPE
SBUILD	AMOUNT OF RETAIL SQ FT TO BUILD PER ZONE
ZHEIGHT	HEIGHT CONSTRAINT PER ZONE (FEET)
ZONESIZE	SIZE OF EACH ZONE (1000 SQ FT)

VARIABLES

BUILD	BUILD IN ZONE Z TYPE T BEGINNING YEAR Y
PVPROFIT	PRESENT VALUE OF PROFIT (OBJECTIVE FUNCTION)
USAGE	USE IN ZONE Z TYPE T BEGINNING YEAR Y

EQUATIONS

ADEMAND	DEMAND FOR OTHER BUILDINGS
BDEMAND	DEMAND FOR ALL COMMERCIAL BUILDINGS
OBJECTIVE	MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)
OPERCENT	PERCENT OF OFFICE IN EACH ZONE
RPERCENT	PERCENT OF RESIDENTIAL IN EACH ZONE
SPERCENT	PERCENT OF RETAIL IN EACH ZONE
USAGETIME	YEAR TO USE TYPE T IN ZONE Z
ZONEACRES	ACRES AVAILABLE IN EACH ZONE
ZONEHGHT	HEIGHT RESTRICTIONS IN EACH ZONE

MODELS

SOUTHLAND

COMPILATION TIME = 1.097 SECONDS

---- 188 PARAMETER DEMANDA OTHER DEMAND PER YEAR

	Y1	Y2	Y3	Y4	Y5	Y6	Y7	Y8
RES-LO	87.750	90.119	92.552	95.051	97.618	100.253	102.960	105.740
RES-HI	68.800	70.658	72.565	74.525	76.537	78.603	80.726	82.905
OFF-LO	75.000	77.025	79.105	81.241	83.434	85.687	88.000	90.376
RET-LOC	30.000	30.810	31.642	32.496	33.374	34.275	35.200	36.151
RET-SPE	30.000	30.810	31.642	32.496	33.374	34.275	35.200	36.151
HOTEL	100.000	102.700	105.473	108.321	111.245	114.249	117.334	120.502

---- 188 PARAMETER DEMANDB COMMERCIAL DEMAND PER YEAR

Y1 225.000, Y2 231.075, Y3 237.314, Y4 243.722, Y5 250.302, Y6 257.060, Y7 264.001, Y8 271.129

---- 188 PARAMETER DISC DISCOUNT FACTOR FOR PV EQUATION

Y1 0.909, Y2 0.826, Y3 0.751, Y4 0.683, Y5 0.621, Y6 0.564, Y7 0.513, Y8 0.467

---- ZONEACRES =L= ACRES AVAILABLE IN EACH ZONE

ZONEACRES(Z1-0).. BUILD(Z1-0,RES-LO,Y1) + BUILD(Z1-0,RES-LO,Y2) + BUILD(Z1-0,RES-LO,Y3) + BUILD(Z1-0,RES-LO,Y4)
+ BUILD(Z1-0,RES-LO,Y5) + BUILD(Z1-0,RES-LO,Y6) + BUILD(Z1-0,RES-LO,Y7) + BUILD(Z1-0,RES-LO,Y8) + BUILD(Z1-0,RES-HI,Y1)
+ BUILD(Z1-0,RES-HI,Y2) + BUILD(Z1-0,RES-HI,Y3) + BUILD(Z1-0,RES-HI,Y4) + BUILD(Z1-0,RES-HI,Y5) + BUILD(Z1-0,RES-HI,Y6)
+ BUILD(Z1-0,RES-HI,Y7) + BUILD(Z1-0,RES-HI,Y8) + BUILD(Z1-0,OFF-LO,Y1) + BUILD(Z1-0,OFF-LO,Y2) + BUILD(Z1-0,OFF-LO,Y3)
+ BUILD(Z1-0,OFF-LO,Y4) + BUILD(Z1-0,OFF-LO,Y5) + BUILD(Z1-0,OFF-LO,Y6) + BUILD(Z1-0,OFF-LO,Y7) + BUILD(Z1-0,OFF-LO,Y8)
+ BUILD(Z1-0,OFF-MED,Y1) + BUILD(Z1-0,OFF-MED,Y2) + BUILD(Z1-0,OFF-MED,Y3) + BUILD(Z1-0,OFF-MED,Y4)
+ BUILD(Z1-0,OFF-MED,Y5) + BUILD(Z1-0,OFF-MED,Y6) + BUILD(Z1-0,OFF-MED,Y7) + BUILD(Z1-0,OFF-MED,Y8) + BUILD(Z1-0,OFF-HI,Y1)
+ BUILD(Z1-0,OFF-HI,Y2) + BUILD(Z1-0,OFF-HI,Y3) + BUILD(Z1-0,OFF-HI,Y4) + BUILD(Z1-0,OFF-HI,Y5) + BUILD(Z1-0,OFF-HI,Y6)
+ BUILD(Z1-0,OFF-HI,Y7) + BUILD(Z1-0,OFF-HI,Y8) + BUILD(Z1-0,OFF-XHI,Y1) + BUILD(Z1-0,OFF-XHI,Y2) + BUILD(Z1-0,OFF-XHI,Y3)
+ BUILD(Z1-0,OFF-XHI,Y4) + BUILD(Z1-0,OFF-XHI,Y5) + BUILD(Z1-0,OFF-XHI,Y6) + BUILD(Z1-0,OFF-XHI,Y7)
+ BUILD(Z1-0,OFF-XHI,Y8) + BUILD(Z1-0,RET-LOC,Y1) + BUILD(Z1-0,RET-LOC,Y2) + BUILD(Z1-0,RET-LOC,Y3)
+ BUILD(Z1-0,RET-LOC,Y4) + BUILD(Z1-0,RET-LOC,Y5) + BUILD(Z1-0,RET-LOC,Y6) + BUILD(Z1-0,RET-LOC,Y7)
+ BUILD(Z1-0,RET-LOC,Y8) + BUILD(Z1-0,RET-SPE,Y1) + BUILD(Z1-0,RET-SPE,Y2) + BUILD(Z1-0,RET-SPE,Y3)
+ BUILD(Z1-0,RET-SPE,Y4) + BUILD(Z1-0,RET-SPE,Y5) + BUILD(Z1-0,RET-SPE,Y6) + BUILD(Z1-0,RET-SPE,Y7)
+ BUILD(Z1-0,RET-SPE,Y8) + BUILD(Z1-0,HOTEL,Y1) + BUILD(Z1-0,HOTEL,Y2) + BUILD(Z1-0,HOTEL,Y3) + BUILD(Z1-0,HOTEL,Y4)
+ BUILD(Z1-0,HOTEL,Y5) + BUILD(Z1-0,HOTEL,Y6) + BUILD(Z1-0,HOTEL,Y7) + BUILD(Z1-0,HOTEL,Y8) =L= 967.03 ;

ZONEACRES(Z2-1A).. BUILD(Z2-1A,RES-LO,Y1) + BUILD(Z2-1A,RES-LO,Y2) + BUILD(Z2-1A,RES-LO,Y3) + BUILD(Z2-1A,RES-LO,Y4)
+ BUILD(Z2-1A,RES-LO,Y5) + BUILD(Z2-1A,RES-LO,Y6) + BUILD(Z2-1A,RES-LO,Y7) + BUILD(Z2-1A,RES-LO,Y8)
+ BUILD(Z2-1A,RES-HI,Y1) + BUILD(Z2-1A,RES-HI,Y2) + BUILD(Z2-1A,RES-HI,Y3) + BUILD(Z2-1A,RES-HI,Y4)
+ BUILD(Z2-1A,RES-HI,Y5) + BUILD(Z2-1A,RES-HI,Y6) + BUILD(Z2-1A,RES-HI,Y7) + BUILD(Z2-1A,RES-HI,Y8)
+ BUILD(Z2-1A,OFF-LO,Y1) + BUILD(Z2-1A,OFF-LO,Y2) + BUILD(Z2-1A,OFF-LO,Y3) + BUILD(Z2-1A,OFF-LO,Y4)
+ BUILD(Z2-1A,OFF-LO,Y5) + BUILD(Z2-1A,OFF-LO,Y6) + BUILD(Z2-1A,OFF-LO,Y7) + BUILD(Z2-1A,OFF-LO,Y8)
+ BUILD(Z2-1A,OFF-MED,Y1) + BUILD(Z2-1A,OFF-MED,Y2) + BUILD(Z2-1A,OFF-MED,Y3) + BUILD(Z2-1A,OFF-MED,Y4)
+ BUILD(Z2-1A,OFF-MED,Y5) + BUILD(Z2-1A,OFF-MED,Y6) + BUILD(Z2-1A,OFF-MED,Y7) + BUILD(Z2-1A,OFF-MED,Y8)
+ BUILD(Z2-1A,OFF-HI,Y1) + BUILD(Z2-1A,OFF-HI,Y2) + BUILD(Z2-1A,OFF-HI,Y3) + BUILD(Z2-1A,OFF-HI,Y4)
+ BUILD(Z2-1A,OFF-HI,Y5) + BUILD(Z2-1A,OFF-HI,Y6) + BUILD(Z2-1A,OFF-HI,Y7) + BUILD(Z2-1A,OFF-HI,Y8)

ZONEACRES =L= ACRES AVAILABLE IN EACH ZONE

+ BUILD(Z2-1A,OFF-XHI,Y1) + BUILD(Z2-1A,OFF-XHI,Y2) + BUILD(Z2-1A,OFF-XHI,Y3) + BUILD(Z2-1A,OFF-XHI,Y4)
+ BUILD(Z2-1A,OFF-XHI,Y5) + BUILD(Z2-1A,OFF-XHI,Y6) + BUILD(Z2-1A,OFF-XHI,Y7) + BUILD(Z2-1A,OFF-XHI,Y8)
+ BUILD(Z2-1A,RET-LOC,Y1) + BUILD(Z2-1A,RET-LOC,Y2) + BUILD(Z2-1A,RET-LOC,Y3) + BUILD(Z2-1A,RET-LOC,Y4)
+ BUILD(Z2-1A,RET-LOC,Y5) + BUILD(Z2-1A,RET-LOC,Y6) + BUILD(Z2-1A,RET-LOC,Y7) + BUILD(Z2-1A,RET-LOC,Y8)
+ BUILD(Z2-1A,RET-SPE,Y1) + BUILD(Z2-1A,RET-SPE,Y2) + BUILD(Z2-1A,RET-SPE,Y3) + BUILD(Z2-1A,RET-SPE,Y4)
+ BUILD(Z2-1A,RET-SPE,Y5) + BUILD(Z2-1A,RET-SPE,Y6) + BUILD(Z2-1A,RET-SPE,Y7) + BUILD(Z2-1A,RET-SPE,Y8)
+ BUILD(Z2-1A,HOTEL,Y1) + BUILD(Z2-1A,HOTEL,Y2) + BUILD(Z2-1A,HOTEL,Y3) + BUILD(Z2-1A,HOTEL,Y4) + BUILD(Z2-1A,HOTEL,Y5)
+ BUILD(Z2-1A,HOTEL,Y6) + BUILD(Z2-1A,HOTEL,Y7) + BUILD(Z2-1A,HOTEL,Y8) =L= 144.19 ;

ZONEACRES(Z2-1B).. BUILD(Z2-1B,RES-LO,Y1) + BUILD(Z2-1B,RES-LO,Y2) + BUILD(Z2-1B,RES-LO,Y3) + BUILD(Z2-1B,RES-LO,Y4)
+ BUILD(Z2-1B,RES-LO,Y5) + BUILD(Z2-1B,RES-LO,Y6) + BUILD(Z2-1B,RES-LO,Y7) + BUILD(Z2-1B,RES-LO,Y8)
+ BUILD(Z2-1B,RES-HI,Y1) + BUILD(Z2-1B,RES-HI,Y2) + BUILD(Z2-1B,RES-HI,Y3) + BUILD(Z2-1B,RES-HI,Y4)
+ BUILD(Z2-1B,RES-HI,Y5) + BUILD(Z2-1B,RES-HI,Y6) + BUILD(Z2-1B,RES-HI,Y7) + BUILD(Z2-1B,RES-HI,Y8)
+ BUILD(Z2-1B,OFF-LO,Y1) + BUILD(Z2-1B,OFF-LO,Y2) + BUILD(Z2-1B,OFF-LO,Y3) + BUILD(Z2-1B,OFF-LO,Y4)
+ BUILD(Z2-1B,OFF-LO,Y5) + BUILD(Z2-1B,OFF-LO,Y6) + BUILD(Z2-1B,OFF-LO,Y7) + BUILD(Z2-1B,OFF-LO,Y8)
+ BUILD(Z2-1B,OFF-MED,Y1) + BUILD(Z2-1B,OFF-MED,Y2) + BUILD(Z2-1B,OFF-MED,Y3) + BUILD(Z2-1B,OFF-MED,Y4)
+ BUILD(Z2-1B,OFF-MED,Y5) + BUILD(Z2-1B,OFF-MED,Y6) + BUILD(Z2-1B,OFF-MED,Y7) + BUILD(Z2-1B,OFF-MED,Y8)
+ BUILD(Z2-1B,OFF-HI,Y1) + BUILD(Z2-1B,OFF-HI,Y2) + BUILD(Z2-1B,OFF-HI,Y3) + BUILD(Z2-1B,OFF-HI,Y4)
+ BUILD(Z2-1B,OFF-HI,Y5) + BUILD(Z2-1B,OFF-HI,Y6) + BUILD(Z2-1B,OFF-HI,Y7) + BUILD(Z2-1B,OFF-HI,Y8)
+ BUILD(Z2-1B,OFF-XHI,Y1) + BUILD(Z2-1B,OFF-XHI,Y2) + BUILD(Z2-1B,OFF-XHI,Y3) + BUILD(Z2-1B,OFF-XHI,Y4)
+ BUILD(Z2-1B,OFF-XHI,Y5) + BUILD(Z2-1B,OFF-XHI,Y6) + BUILD(Z2-1B,OFF-XHI,Y7) + BUILD(Z2-1B,OFF-XHI,Y8)
+ BUILD(Z2-1B,RET-LOC,Y1) + BUILD(Z2-1B,RET-LOC,Y2) + BUILD(Z2-1B,RET-LOC,Y3) + BUILD(Z2-1B,RET-LOC,Y4)
+ BUILD(Z2-1B,RET-LOC,Y5) + BUILD(Z2-1B,RET-LOC,Y6) + BUILD(Z2-1B,RET-LOC,Y7) + BUILD(Z2-1B,RET-LOC,Y8)
+ BUILD(Z2-1B,RET-SPE,Y1) + BUILD(Z2-1B,RET-SPE,Y2) + BUILD(Z2-1B,RET-SPE,Y3) + BUILD(Z2-1B,RET-SPE,Y4)
+ BUILD(Z2-1B,RET-SPE,Y5) + BUILD(Z2-1B,RET-SPE,Y6) + BUILD(Z2-1B,RET-SPE,Y7) + BUILD(Z2-1B,RET-SPE,Y8)
+ BUILD(Z2-1B,HOTEL,Y1) + BUILD(Z2-1B,HOTEL,Y2) + BUILD(Z2-1B,HOTEL,Y3) + BUILD(Z2-1B,HOTEL,Y4) + BUILD(Z2-1B,HOTEL,Y5)
+ BUILD(Z2-1B,HOTEL,Y6) + BUILD(Z2-1B,HOTEL,Y7) + BUILD(Z2-1B,HOTEL,Y8) =L= 144.19 ;

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     ZONEACRES   =L=  ACRES AVAILABLE IN EACH ZONE

REMAINING 11 ENTRIES SKIPPED

---- ADEMAND     =L=  DEMAND FOR OTHER BUILDINGS

ADEMAND(Y1,RES-LO)..  USAGE(Z1-0,RES-LO,Y1) + USAGE(Z2-1A,RES-LO,Y1) + USAGE(Z2-1B,RES-LO,Y1) + USAGE(Z2-2,RES-LO,Y1)
      + USAGE(Z2-3,RES-LO,Y1) + USAGE(Z3-1,RES-LO,Y1) + USAGE(Z3-2,RES-LO,Y1) + USAGE(Z4-1,RES-LO,Y1) + USAGE(Z4-2,RES-LO,Y1)
      + USAGE(Z5-1,RES-LO,Y1) + USAGE(Z5-2A,RES-LO,Y1) + USAGE(Z5-2B,RES-LO,Y1) + USAGE(Z5-3,RES-LO,Y1) + USAGE(Z5-4,RES-LO,Y1)
      =L= 87.75 ;

ADEMAND(Y1,RES-HI)..  USAGE(Z1-0,RES-HI,Y1) + USAGE(Z2-1A,RES-HI,Y1) + USAGE(Z2-1B,RES-HI,Y1) + USAGE(Z2-2,RES-HI,Y1)
      + USAGE(Z2-3,RES-HI,Y1) + USAGE(Z3-1,RES-HI,Y1) + USAGE(Z3-2,RES-HI,Y1) + USAGE(Z4-1,RES-HI,Y1) + USAGE(Z4-2,RES-HI,Y1)
      + USAGE(Z5-1,RES-HI,Y1) + USAGE(Z5-2A,RES-HI,Y1) + USAGE(Z5-2B,RES-HI,Y1) + USAGE(Z5-3,RES-HI,Y1) + USAGE(Z5-4,RES-HI,Y1)
      =L= 68.8 ;

ADEMAND(Y1,OFF-LO)..  USAGE(Z1-0,OFF-LO,Y1) + USAGE(Z2-1A,OFF-LO,Y1) + USAGE(Z2-1B,OFF-LO,Y1) + USAGE(Z2-2,OFF-LO,Y1)
      + USAGE(Z2-3,OFF-LO,Y1) + USAGE(Z3-1,OFF-LO,Y1) + USAGE(Z3-2,OFF-LO,Y1) + USAGE(Z4-1,OFF-LO,Y1) + USAGE(Z4-2,OFF-LO,Y1)
      + USAGE(Z5-1,OFF-LO,Y1) + USAGE(Z5-2A,OFF-LO,Y1) + USAGE(Z5-2B,OFF-LO,Y1) + USAGE(Z5-3,OFF-LO,Y1) + USAGE(Z5-4,OFF-LO,Y1)
      =L= 75 ;
REMAINING 45 ENTRIES SKIPPED

---- BDEMAND     =L=  DEMAND FOR ALL COMMERCIAL BUILDINGS

BDEMAND(Y1)..  USAGE(Z1-0,OFF-MED,Y1) + USAGE(Z1-0,OFF-HI,Y1) + USAGE(Z1-0,OFF-XHI,Y1) + USAGE(Z2-1A,OFF-MED,Y1)
      + USAGE(Z2-1A,OFF-HI,Y1) + USAGE(Z2-1A,OFF-XHI,Y1) + USAGE(Z2-1B,OFF-MED,Y1) + USAGE(Z2-1B,OFF-HI,Y1)
      + USAGE(Z2-1B,OFF-XHI,Y1) + USAGE(Z2-2,OFF-MED,Y1) + USAGE(Z2-2,OFF-HI,Y1) + USAGE(Z2-2,OFF-XHI,Y1)
      + USAGE(Z2-3,OFF-MED,Y1) + USAGE(Z2-3,OFF-HI,Y1) + USAGE(Z2-3,OFF-XHI,Y1) + USAGE(Z3-1,OFF-MED,Y1) + USAGE(Z3-1,OFF-HI,Y1)
      + USAGE(Z3-1,OFF-XHI,Y1) + USAGE(Z3-2,OFF-MED,Y1) + USAGE(Z3-2,OFF-HI,Y1) + USAGE(Z3-2,OFF-XHI,Y1) + USAGE(Z4-1,OFF-MED,Y1)
      + USAGE(Z4-1,OFF-HI,Y1) + USAGE(Z4-1,OFF-XHI,Y1) + USAGE(Z4-2,OFF-MED,Y1) + USAGE(Z4-2,OFF-HI,Y1) + USAGE(Z4-2,OFF-XHI,Y1)
      + USAGE(Z5-1,OFF-MED,Y1) + USAGE(Z5-1,OFF-HI,Y1) + USAGE(Z5-1,OFF-XHI,Y1) + USAGE(Z5-2A,OFF-MED,Y1)
      + USAGE(Z5-2A,OFF-HI,Y1) + USAGE(Z5-2A,OFF-XHI,Y1) + USAGE(Z5-2B,OFF-MED,Y1) + USAGE(Z5-2B,OFF-HI,Y1)
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     BDEMAND     =L=  DEMAND FOR ALL COMMERCIAL BUILDINGS

      + USAGE(Z5-2B,OFF-XHI,Y1) + USAGE(Z5-3,OFF-MED,Y1) + USAGE(Z5-3,OFF-HI,Y1) + USAGE(Z5-3,OFF-XHI,Y1)
      + USAGE(Z5-4,OFF-MED,Y1) + USAGE(Z5-4,OFF-HI,Y1) + USAGE(Z5-4,OFF-XHI,Y1) =L= 225 ;

BDEMAND(Y2)..  USAGE(Z1-0,OFF-MED,Y2) + USAGE(Z1-0,OFF-HI,Y2) + USAGE(Z1-0,OFF-XHI,Y2) + USAGE(Z2-1A,OFF-MED,Y2)
      + USAGE(Z2-1A,OFF-HI,Y2) + USAGE(Z2-1A,OFF-XHI,Y2) + USAGE(Z2-1B,OFF-MED,Y2) + USAGE(Z2-1B,OFF-HI,Y2)
      + USAGE(Z2-1B,OFF-XHI,Y2) + USAGE(Z2-2,OFF-MED,Y2) + USAGE(Z2-2,OFF-HI,Y2) + USAGE(Z2-2,OFF-XHI,Y2)
      + USAGE(Z2-3,OFF-MED,Y2) + USAGE(Z2-3,OFF-HI,Y2) + USAGE(Z2-3,OFF-XHI,Y2) + USAGE(Z3-1,OFF-MED,Y2) + USAGE(Z3-1,OFF-HI,Y2)
      + USAGE(Z3-1,OFF-XHI,Y2) + USAGE(Z3-2,OFF-MED,Y2) + USAGE(Z3-2,OFF-HI,Y2) + USAGE(Z3-2,OFF-XHI,Y2) + USAGE(Z4-1,OFF-MED,Y2)
      + USAGE(Z4-1,OFF-HI,Y2) + USAGE(Z4-1,OFF-XHI,Y2) + USAGE(Z4-2,OFF-MED,Y2) + USAGE(Z4-2,OFF-HI,Y2) + USAGE(Z4-2,OFF-XHI,Y2)
      + USAGE(Z5-1,OFF-MED,Y2) + USAGE(Z5-1,OFF-HI,Y2) + USAGE(Z5-1,OFF-XHI,Y2) + USAGE(Z5-2A,OFF-MED,Y2)
      + USAGE(Z5-2A,OFF-HI,Y2) + USAGE(Z5-2A,OFF-XHI,Y2) + USAGE(Z5-2B,OFF-MED,Y2) + USAGE(Z5-2B,OFF-HI,Y2)
      + USAGE(Z5-2B,OFF-XHI,Y2) + USAGE(Z5-3,OFF-MED,Y2) + USAGE(Z5-3,OFF-HI,Y2) + USAGE(Z5-3,OFF-XHI,Y2)
      + USAGE(Z5-4,OFF-MED,Y2) + USAGE(Z5-4,OFF-HI,Y2) + USAGE(Z5-4,OFF-XHI,Y2) =L= 231.075 ;

BDEMAND(Y3)..  USAGE(Z1-0,OFF-MED,Y3) + USAGE(Z1-0,OFF-HI,Y3) + USAGE(Z1-0,OFF-XHI,Y3) + USAGE(Z2-1A,OFF-MED,Y3)
      + USAGE(Z2-1A,OFF-HI,Y3) + USAGE(Z2-1A,OFF-XHI,Y3) + USAGE(Z2-1B,OFF-MED,Y3) + USAGE(Z2-1B,OFF-HI,Y3)
      + USAGE(Z2-1B,OFF-XHI,Y3) + USAGE(Z2-2,OFF-MED,Y3) + USAGE(Z2-2,OFF-HI,Y3) + USAGE(Z2-2,OFF-XHI,Y3)
      + USAGE(Z2-3,OFF-MED,Y3) + USAGE(Z2-3,OFF-HI,Y3) + USAGE(Z2-3,OFF-XHI,Y3) + USAGE(Z3-1,OFF-MED,Y3) + USAGE(Z3-1,OFF-HI,Y3)
      + USAGE(Z3-1,OFF-XHI,Y3) + USAGE(Z3-2,OFF-MED,Y3) + USAGE(Z3-2,OFF-HI,Y3) + USAGE(Z3-2,OFF-XHI,Y3) + USAGE(Z4-1,OFF-MED,Y3)
      + USAGE(Z4-1,OFF-HI,Y3) + USAGE(Z4-1,OFF-XHI,Y3) + USAGE(Z4-2,OFF-MED,Y3) + USAGE(Z4-2,OFF-HI,Y3) + USAGE(Z4-2,OFF-XHI,Y3)
      + USAGE(Z5-1,OFF-MED,Y3) + USAGE(Z5-1,OFF-HI,Y3) + USAGE(Z5-1,OFF-XHI,Y3) + USAGE(Z5-2A,OFF-MED,Y3)
      + USAGE(Z5-2A,OFF-HI,Y3) + USAGE(Z5-2A,OFF-XHI,Y3) + USAGE(Z5-2B,OFF-MED,Y3) + USAGE(Z5-2B,OFF-HI,Y3)
      + USAGE(Z5-2B,OFF-XHI,Y3) + USAGE(Z5-3,OFF-MED,Y3) + USAGE(Z5-3,OFF-HI,Y3) + USAGE(Z5-3,OFF-XHI,Y3)
      + USAGE(Z5-4,OFF-MED,Y3) + USAGE(Z5-4,OFF-HI,Y3) + USAGE(Z5-4,OFF-XHI,Y3) =L= 237.314 ;
REMAINING 5 ENTRIES SKIPPED
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---- USAGETIME =E= YEAR TO USE TYPE T IN ZONE Z

USAGETIME(Z1-0,RES-LO,Y1).. USAGE(Z1-0,RES-LO,Y1) =E= 0 ;

USAGETIME(Z1-0,RES-LO,Y2).. - BUILD(Z1-0,RES-LO,Y1) + 2*USAGE(Z1-0,RES-LO,Y2) =E= 0 ;

USAGETIME(Z1-0,RES-LO,Y3).. - BUILD(Z1-0,RES-LO,Y1) - BUILD(Z1-0,RES-LO,Y2) + 3*USAGE(Z1-0,RES-LO,Y3) =E= 0 ;

REMAINING 1005 ENTRIES SKIPPED

---- ZONEHGHT =L= HEIGHT RESTRICTIONS IN EACH ZONE

ZONEHGHT(Z1-0).. BUILD(Z1-0,RES-LO,Y1) + BUILD(Z1-0,RES-LO,Y2) + BUILD(Z1-0,RES-LO,Y3) + BUILD(Z1-0,RES-LO,Y4)
+ BUILD(Z1-0,RES-LO,Y5) + BUILD(Z1-0,RES-LO,Y6) + BUILD(Z1-0,RES-LO,Y7) + BUILD(Z1-0,RES-LO,Y8) + BUILD(Z1-0,RES-HI,Y1)
+ BUILD(Z1-0,RES-HI,Y2) + BUILD(Z1-0,RES-HI,Y3) + BUILD(Z1-0,RES-HI,Y4) + BUILD(Z1-0,RES-HI,Y5) + BUILD(Z1-0,RES-HI,Y6)
+ BUILD(Z1-0,RES-HI,Y7) + BUILD(Z1-0,RES-HI,Y8) + BUILD(Z1-0,OFF-LO,Y1) + BUILD(Z1-0,OFF-LO,Y2) + BUILD(Z1-0,OFF-LO,Y3)
+ BUILD(Z1-0,OFF-LO,Y4) + BUILD(Z1-0,OFF-LO,Y5) + BUILD(Z1-0,OFF-LO,Y6) + BUILD(Z1-0,OFF-LO,Y7) + BUILD(Z1-0,OFF-LO,Y8)
+ BUILD(Z1-0,OFF-MED,Y1) + BUILD(Z1-0,OFF-MED,Y2) + BUILD(Z1-0,OFF-MED,Y3) + BUILD(Z1-0,OFF-MED,Y4)
+ BUILD(Z1-0,OFF-MED,Y5) + BUILD(Z1-0,OFF-MED,Y6) + BUILD(Z1-0,OFF-MED,Y7) + BUILD(Z1-0,OFF-MED,Y8) + BUILD(Z1-0,OFF-HI,Y1)
+ BUILD(Z1-0,OFF-HI,Y2) + BUILD(Z1-0,OFF-HI,Y3) + BUILD(Z1-0,OFF-HI,Y4) + BUILD(Z1-0,OFF-HI,Y5) + BUILD(Z1-0,OFF-HI,Y6)
+ BUILD(Z1-0,OFF-HI,Y7) + BUILD(Z1-0,OFF-HI,Y8) + BUILD(Z1-0,OFF-XHI,Y1) + BUILD(Z1-0,OFF-XHI,Y2) + BUILD(Z1-0,OFF-XHI,Y3)
+ BUILD(Z1-0,OFF-XHI,Y4) + BUILD(Z1-0,OFF-XHI,Y5) + BUILD(Z1-0,OFF-XHI,Y6) + BUILD(Z1-0,OFF-XHI,Y7)
+ BUILD(Z1-0,OFF-XHI,Y8) + BUILD(Z1-0,RET-LOC,Y1) + BUILD(Z1-0,RET-LOC,Y2) + BUILD(Z1-0,RET-LOC,Y3)
+ BUILD(Z1-0,RET-LOC,Y4) + BUILD(Z1-0,RET-LOC,Y5) + BUILD(Z1-0,RET-LOC,Y6) + BUILD(Z1-0,RET-LOC,Y7)
+ BUILD(Z1-0,RET-LOC,Y8) + BUILD(Z1-0,RET-SPE,Y1) + BUILD(Z1-0,RET-SPE,Y2) + BUILD(Z1-0,RET-SPE,Y3)
+ BUILD(Z1-0,RET-SPE,Y4) + BUILD(Z1-0,RET-SPE,Y5) + BUILD(Z1-0,RET-SPE,Y6) + BUILD(Z1-0,RET-SPE,Y7)
+ BUILD(Z1-0,RET-SPE,Y8) + BUILD(Z1-0,HOTEL,Y1) + BUILD(Z1-0,HOTEL,Y2) + BUILD(Z1-0,HOTEL,Y3) + BUILD(Z1-0,HOTEL,Y4)
+ BUILD(Z1-0,HOTEL,Y5) + BUILD(Z1-0,HOTEL,Y6) + BUILD(Z1-0,HOTEL,Y7) + BUILD(Z1-0,HOTEL,Y8) =L= 0 ;

ZONEHGHT(Z2-1A).. BUILD(Z2-1A,RES-LO,Y1) + BUILD(Z2-1A,RES-LO,Y2) + BUILD(Z2-1A,RES-LO,Y3) + BUILD(Z2-1A,RES-LO,Y4)
+ BUILD(Z2-1A,RES-LO,Y5) + BUILD(Z2-1A,RES-LO,Y6) + BUILD(Z2-1A,RES-LO,Y7) + BUILD(Z2-1A,RES-LO,Y8)
+ BUILD(Z2-1A,RES-HI,Y1) + BUILD(Z2-1A,RES-HI,Y2) + BUILD(Z2-1A,RES-HI,Y3) + BUILD(Z2-1A,RES-HI,Y4)

ZONEHGHT =L= HEIGHT RESTRICTIONS IN EACH ZONE

+ BUILD(Z2-1A,RES-HI,Y5) + BUILD(Z2-1A,RES-HI,Y6) + BUILD(Z2-1A,RES-HI,Y7) + BUILD(Z2-1A,RES-HI,Y8)
+ BUILD(Z2-1A,OFF-LO,Y1) + BUILD(Z2-1A,OFF-LO,Y2) + BUILD(Z2-1A,OFF-LO,Y3) + BUILD(Z2-1A,OFF-LO,Y4)
+ BUILD(Z2-1A,OFF-LO,Y5) + BUILD(Z2-1A,OFF-LO,Y6) + BUILD(Z2-1A,OFF-LO,Y7) + BUILD(Z2-1A,OFF-LO,Y8)
+ BUILD(Z2-1A,OFF-MED,Y1) + BUILD(Z2-1A,OFF-MED,Y2) + BUILD(Z2-1A,OFF-MED,Y3) + BUILD(Z2-1A,OFF-MED,Y4)
+ BUILD(Z2-1A,OFF-MED,Y5) + BUILD(Z2-1A,OFF-MED,Y6) + BUILD(Z2-1A,OFF-MED,Y7) + BUILD(Z2-1A,OFF-MED,Y8)
+ BUILD(Z2-1A,OFF-HI,Y1) + BUILD(Z2-1A,OFF-HI,Y2) + BUILD(Z2-1A,OFF-HI,Y3) + BUILD(Z2-1A,OFF-HI,Y4)
+ BUILD(Z2-1A,OFF-HI,Y5) + BUILD(Z2-1A,OFF-HI,Y6) + BUILD(Z2-1A,OFF-HI,Y7) + BUILD(Z2-1A,OFF-HI,Y8)
+ BUILD(Z2-1A,OFF-XHI,Y1) + BUILD(Z2-1A,OFF-XHI,Y2) + BUILD(Z2-1A,OFF-XHI,Y3) + BUILD(Z2-1A,OFF-XHI,Y4)
+ BUILD(Z2-1A,OFF-XHI,Y5) + BUILD(Z2-1A,OFF-XHI,Y6) + BUILD(Z2-1A,OFF-XHI,Y7) + BUILD(Z2-1A,OFF-XHI,Y8)
+ BUILD(Z2-1A,RET-LOC,Y1) + BUILD(Z2-1A,RET-LOC,Y2) + BUILD(Z2-1A,RET-LOC,Y3) + BUILD(Z2-1A,RET-LOC,Y4)
+ BUILD(Z2-1A,RET-LOC,Y5) + BUILD(Z2-1A,RET-LOC,Y6) + BUILD(Z2-1A,RET-LOC,Y7) + BUILD(Z2-1A,RET-LOC,Y8)
+ BUILD(Z2-1A,RET-SPE,Y1) + BUILD(Z2-1A,RET-SPE,Y2) + BUILD(Z2-1A,RET-SPE,Y3) + BUILD(Z2-1A,RET-SPE,Y4)
+ BUILD(Z2-1A,RET-SPE,Y5) + BUILD(Z2-1A,RET-SPE,Y6) + BUILD(Z2-1A,RET-SPE,Y7) + BUILD(Z2-1A,RET-SPE,Y8)
+ BUILD(Z2-1A,HOTEL,Y1) + BUILD(Z2-1A,HOTEL,Y2) + BUILD(Z2-1A,HOTEL,Y3) + BUILD(Z2-1A,HOTEL,Y4) + BUILD(Z2-1A,HOTEL,Y5)
+ BUILD(Z2-1A,HOTEL,Y6) + BUILD(Z2-1A,HOTEL,Y7) + BUILD(Z2-1A,HOTEL,Y8) =L= 270 ;

ZONEHGHT(Z2-1B).. BUILD(Z2-1B,RES-LO,Y1) + BUILD(Z2-1B,RES-LO,Y2) + BUILD(Z2-1B,RES-LO,Y3) + BUILD(Z2-1B,RES-LO,Y4)
+ BUILD(Z2-1B,RES-LO,Y5) + BUILD(Z2-1B,RES-LO,Y6) + BUILD(Z2-1B,RES-LO,Y7) + BUILD(Z2-1B,RES-LO,Y8)
+ BUILD(Z2-1B,RES-HI,Y1) + BUILD(Z2-1B,RES-HI,Y2) + BUILD(Z2-1B,RES-HI,Y3) + BUILD(Z2-1B,RES-HI,Y4)
+ BUILD(Z2-1B,RES-HI,Y5) + BUILD(Z2-1B,RES-HI,Y6) + BUILD(Z2-1B,RES-HI,Y7) + BUILD(Z2-1B,RES-HI,Y8)
+ BUILD(Z2-1B,OFF-LO,Y1) + BUILD(Z2-1B,OFF-LO,Y2) + BUILD(Z2-1B,OFF-LO,Y3) + BUILD(Z2-1B,OFF-LO,Y4)
+ BUILD(Z2-1B,OFF-LO,Y5) + BUILD(Z2-1B,OFF-LO,Y6) + BUILD(Z2-1B,OFF-LO,Y7) + BUILD(Z2-1B,OFF-LO,Y8)
+ BUILD(Z2-1B,OFF-MED,Y1) + BUILD(Z2-1B,OFF-MED,Y2) + BUILD(Z2-1B,OFF-MED,Y3) + BUILD(Z2-1B,OFF-MED,Y4)
+ BUILD(Z2-1B,OFF-MED,Y5) + BUILD(Z2-1B,OFF-MED,Y6) + BUILD(Z2-1B,OFF-MED,Y7) + BUILD(Z2-1B,OFF-MED,Y8)
+ BUILD(Z2-1B,OFF-HI,Y1) + BUILD(Z2-1B,OFF-HI,Y2) + BUILD(Z2-1B,OFF-HI,Y3) + BUILD(Z2-1B,OFF-HI,Y4)
+ BUILD(Z2-1B,OFF-HI,Y5) + BUILD(Z2-1B,OFF-HI,Y6) + BUILD(Z2-1B,OFF-HI,Y7) + BUILD(Z2-1B,OFF-HI,Y8)
+ BUILD(Z2-1B,OFF-XHI,Y1) + BUILD(Z2-1B,OFF-XHI,Y2) + BUILD(Z2-1B,OFF-XHI,Y3) + BUILD(Z2-1B,OFF-XHI,Y4)

ZONEHGHT =L= HEIGHT RESTRICTIONS IN EACH ZONE

+ BUILD(Z2-1B,OFF-XHI,Y5) + BUILD(Z2-1B,OFF-XHI,Y6) + BUILD(Z2-1B,OFF-XHI,Y7) + BUILD(Z2-1B,OFF-XHI,Y8)
+ BUILD(Z2-1B,RET-LOC,Y1) + BUILD(Z2-1B,RET-LOC,Y2) + BUILD(Z2-1B,RET-LOC,Y3) + BUILD(Z2-1B,RET-LOC,Y4)
+ BUILD(Z2-1B,RET-LOC,Y5) + BUILD(Z2-1B,RET-LOC,Y6) + BUILD(Z2-1B,RET-LOC,Y7) + BUILD(Z2-1B,RET-LOC,Y8)
+ BUILD(Z2-1B,RET-SPE,Y1) + BUILD(Z2-1B,RET-SPE,Y2) + BUILD(Z2-1B,RET-SPE,Y3) + BUILD(Z2-1B,RET-SPE,Y4)
+ BUILD(Z2-1B,RET-SPE,Y5) + BUILD(Z2-1B,RET-SPE,Y6) + BUILD(Z2-1B,RET-SPE,Y7) + BUILD(Z2-1B,RET-SPE,Y8)
+ BUILD(Z2-1B,HOTEL,Y1) + BUILD(Z2-1B,HOTEL,Y2) + BUILD(Z2-1B,HOTEL,Y3) + BUILD(Z2-1B,HOTEL,Y4) + BUILD(Z2-1B,HOTEL,Y5)
+ BUILD(Z2-1B,HOTEL,Y6) + BUILD(Z2-1B,HOTEL,Y7) + BUILD(Z2-1B,HOTEL,Y8) =L= 120 ;

REMAINING 11 ENTRIES SKIPPED

---- RPERCENT =L= PERCENT OF RESIDENTIAL IN EACH ZONE

RPERCENT(Z1-0,RES-LO).. BUILD(Z1-0,RES-LO,Y1) + BUILD(Z1-0,RES-LO,Y2) + BUILD(Z1-0,RES-LO,Y3) + BUILD(Z1-0,RES-LO,Y4)
+ BUILD(Z1-0,RES-LO,Y5) + BUILD(Z1-0,RES-LO,Y6) + BUILD(Z1-0,RES-LO,Y7) + BUILD(Z1-0,RES-LO,Y8) =L= 0 ;

RPERCENT(Z1-0,RES-HI).. BUILD(Z1-0,RES-HI,Y1) + BUILD(Z1-0,RES-HI,Y2) + BUILD(Z1-0,RES-HI,Y3) + BUILD(Z1-0,RES-HI,Y4)
+ BUILD(Z1-0,RES-HI,Y5) + BUILD(Z1-0,RES-HI,Y6) + BUILD(Z1-0,RES-HI,Y7) + BUILD(Z1-0,RES-HI,Y8) =L= 0 ;

RPERCENT(Z2-1A,RES-LO).. BUILD(Z2-1A,RES-LO,Y1) + BUILD(Z2-1A,RES-LO,Y2) + BUILD(Z2-1A,RES-LO,Y3) + BUILD(Z2-1A,RES-LO,Y4)
+ BUILD(Z2-1A,RES-LO,Y5) + BUILD(Z2-1A,RES-LO,Y6) + BUILD(Z2-1A,RES-LO,Y7) + BUILD(Z2-1A,RES-LO,Y8) =L= 28.838 ;

REMAINING 25 ENTRIES SKIPPED

---- SPERCENT =L= PERCENT OF RETAIL IN EACH ZONE

SPERCENT(Z1-0,RET-LOC).. BUILD(Z1-0,RET-LOC,Y1) + BUILD(Z1-0,RET-LOC,Y2) + BUILD(Z1-0,RET-LOC,Y3) + BUILD(Z1-0,RET-LOC,Y4)
+ BUILD(Z1-0,RET-LOC,Y5) + BUILD(Z1-0,RET-LOC,Y6) + BUILD(Z1-0,RET-LOC,Y7) + BUILD(Z1-0,RET-LOC,Y8) =L= 0 ;

SPERCENT(Z1-0,RET-SPE).. BUILD(Z1-0,RET-SPE,Y1) + BUILD(Z1-0,RET-SPE,Y2) + BUILD(Z1-0,RET-SPE,Y3) + BUILD(Z1-0,RET-SPE,Y4)
+ BUILD(Z1-0,RET-SPE,Y5) + BUILD(Z1-0,RET-SPE,Y6) + BUILD(Z1-0,RET-SPE,Y7) + BUILD(Z1-0,RET-SPE,Y8) =L= 0 ;

SPERCENT =L= PERCENT OF RETAIL IN EACH ZONE

SPERCENT(Z2-1A,RET-LOC).. BUILD(Z2-1A,RET-LOC,Y1) + BUILD(Z2-1A,RET-LOC,Y2) + BUILD(Z2-1A,RET-LOC,Y3) + BUILD(Z2-1A,RET-LOC,Y4)
+ BUILD(Z2-1A,RET-LOC,Y5) + BUILD(Z2-1A,RET-LOC,Y6) + BUILD(Z2-1A,RET-LOC,Y7) + BUILD(Z2-1A,RET-LOC,Y8) =L= 0 ;

REMAINING 25 ENTRIES SKIPPED

---- OPERCENT =L= PERCENT OF OFFICE IN EACH ZONE

OPERCENT(Z1-0,OFF-LO).. BUILD(Z1-0,OFF-LO,Y1) + BUILD(Z1-0,OFF-LO,Y2) + BUILD(Z1-0,OFF-LO,Y3) + BUILD(Z1-0,OFF-LO,Y4)
+ BUILD(Z1-0,OFF-LO,Y5) + BUILD(Z1-0,OFF-LO,Y6) + BUILD(Z1-0,OFF-LO,Y7) + BUILD(Z1-0,OFF-LO,Y8) =L= 0 ;

OPERCENT(Z1-0,OFF-MED).. BUILD(Z1-0,OFF-MED,Y1) + BUILD(Z1-0,OFF-MED,Y2) + BUILD(Z1-0,OFF-MED,Y3) + BUILD(Z1-0,OFF-MED,Y4)
+ BUILD(Z1-0,OFF-MED,Y5) + BUILD(Z1-0,OFF-MED,Y6) + BUILD(Z1-0,OFF-MED,Y7) + BUILD(Z1-0,OFF-MED,Y8) =L= 0 ;

OPERCENT(Z1-0,OFF-HI).. BUILD(Z1-0,OFF-HI,Y1) + BUILD(Z1-0,OFF-HI,Y2) + BUILD(Z1-0,OFF-HI,Y3) + BUILD(Z1-0,OFF-HI,Y4)
+ BUILD(Z1-0,OFF-HI,Y5) + BUILD(Z1-0,OFF-HI,Y6) + BUILD(Z1-0,OFF-HI,Y7) + BUILD(Z1-0,OFF-HI,Y8) =L= 0 ;

REMAINING 53 ENTRIES SKIPPED

---- OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

OBJECTIVE.. - 22727.2727*BUILD(Z1-0,RES-LO,Y1) - 20661.157*BUILD(Z1-0,RES-LO,Y2) - 18782.87*BUILD(Z1-0,RES-LO,Y3)
- 17075.3364*BUILD(Z1-0,RES-LO,Y4) - 15523.0331*BUILD(Z1-0,RES-LO,Y5) - 14111.8483*BUILD(Z1-0,RES-LO,Y6)
- 12828.953*BUILD(Z1-0,RES-LO,Y7) - 11662.6845*BUILD(Z1-0,RES-LO,Y8) - 45454.5455*BUILD(Z1-0,RES-HI,Y1)
- 41322.314*BUILD(Z1-0,RES-HI,Y2) - 37565.74*BUILD(Z1-0,RES-HI,Y3) - 34150.6728*BUILD(Z1-0,RES-HI,Y4)
- 31046.0662*BUILD(Z1-0,RES-HI,Y5) - 28223.6965*BUILD(Z1-0,RES-HI,Y6) - 25657.9059*BUILD(Z1-0,RES-HI,Y7)
- 23325.369*BUILD(Z1-0,RES-HI,Y8) - 22727.2727*BUILD(Z1-0,OFF-LO,Y1) - 20661.157*BUILD(Z1-0,OFF-LO,Y2)
- 18782.87*BUILD(Z1-0,OFF-LO,Y3) - 17075.3364*BUILD(Z1-0,OFF-LO,Y4) - 15523.0331*BUILD(Z1-0,OFF-LO,Y5)
- 14111.8483*BUILD(Z1-0,OFF-LO,Y6) - 12828.953*BUILD(Z1-0,OFF-LO,Y7) - 11662.6845*BUILD(Z1-0,OFF-LO,Y8)
- 36363.6364*BUILD(Z1-0,OFF-MED,Y1) - 33057.8512*BUILD(Z1-0,OFF-MED,Y2) - 30052.592*BUILD(Z1-0,OFF-MED,Y3)
- 27320.5382*BUILD(Z1-0,OFF-MED,Y4) - 24836.8529*BUILD(Z1-0,OFF-MED,Y5) - 22578.9572*BUILD(Z1-0,OFF-MED,Y6)
- 20526.3247*BUILD(Z1-0,OFF-MED,Y7) - 18660.2952*BUILD(Z1-0,OFF-MED,Y8) - 68181.8182*BUILD(Z1-0,OFF-HI,Y1)
- 61983.4711*BUILD(Z1-0,OFF-HI,Y2) - 56348.6101*BUILD(Z1-0,OFF-HI,Y3) - 51226.0092*BUILD(Z1-0,OFF-HI,Y4)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 46569.0992*BUILD(Z1-0,OFF-HI,Y5) - 42335.5448*BUILD(Z1-0,OFF-HI,Y6) - 38486.8589*BUILD(Z1-0,OFF-HI,Y7)
- 34988.0535*BUILD(Z1-0,OFF-HI,Y8) - 109090.9091*BUILD(Z1-0,OFF-XHI,Y1) - 99173.5537*BUILD(Z1-0,OFF-XHI,Y2)
- 90157.7761*BUILD(Z1-0,OFF-XHI,Y3) - 81961.6146*BUILD(Z1-0,OFF-XHI,Y4) - 74510.5588*BUILD(Z1-0,OFF-XHI,Y5)
- 67736.8716*BUILD(Z1-0,OFF-XHI,Y6) - 61578.9742*BUILD(Z1-0,OFF-XHI,Y7) - 55980.8856*BUILD(Z1-0,OFF-XHI,Y8)
- 13636.3636*BUILD(Z1-0,RET-LOC,Y1) - 12396.6942*BUILD(Z1-0,RET-LOC,Y2) - 11269.722*BUILD(Z1-0,RET-LOC,Y3)
- 10245.2018*BUILD(Z1-0,RET-LOC,Y4) - 9313.8198*BUILD(Z1-0,RET-LOC,Y5) - 8467.109*BUILD(Z1-0,RET-LOC,Y6)
- 7697.3718*BUILD(Z1-0,RET-LOC,Y7) - 6997.6107*BUILD(Z1-0,RET-LOC,Y8) - 36363.6364*BUILD(Z1-0,RET-SPE,Y1)
- 33057.8512*BUILD(Z1-0,RET-SPE,Y2) - 30052.592*BUILD(Z1-0,RET-SPE,Y3) - 27320.5382*BUILD(Z1-0,RET-SPE,Y4)
- 24836.8529*BUILD(Z1-0,RET-SPE,Y5) - 22578.9572*BUILD(Z1-0,RET-SPE,Y6) - 20526.3247*BUILD(Z1-0,RET-SPE,Y7)
- 18660.2952*BUILD(Z1-0,RET-SPE,Y8) - 27272.7273*BUILD(Z1-0,HOTEL,Y1) - 24793.3884*BUILD(Z1-0,HOTEL,Y2)
- 22539.444*BUILD(Z1-0,HOTEL,Y3) - 20490.4037*BUILD(Z1-0,HOTEL,Y4) - 18627.6397*BUILD(Z1-0,HOTEL,Y5)
- 16934.2179*BUILD(Z1-0,HOTEL,Y6) - 15394.7435*BUILD(Z1-0,HOTEL,Y7) - 13995.2214*BUILD(Z1-0,HOTEL,Y8)
- 22727.2727*BUILD(Z2-1A,RES-LO,Y1) - 20661.157*BUILD(Z2-1A,RES-LO,Y2) - 18782.87*BUILD(Z2-1A,RES-LO,Y3)
- 17075.3364*BUILD(Z2-1A,RES-LO,Y4) - 15523.0331*BUILD(Z2-1A,RES-LO,Y5) - 14111.8483*BUILD(Z2-1A,RES-LO,Y6)
- 12828.953*BUILD(Z2-1A,RES-LO,Y7) - 11662.6845*BUILD(Z2-1A,RES-LO,Y8) - 45454.5455*BUILD(Z2-1A,RES-HI,Y1)
- 41322.314*BUILD(Z2-1A,RES-HI,Y2) - 37565.74*BUILD(Z2-1A,RES-HI,Y3) - 34150.6728*BUILD(Z2-1A,RES-HI,Y4)
- 31046.0662*BUILD(Z2-1A,RES-HI,Y5) - 28223.6965*BUILD(Z2-1A,RES-HI,Y6) - 25657.9059*BUILD(Z2-1A,RES-HI,Y7)
- 23325.369*BUILD(Z2-1A,RES-HI,Y8) - 22727.2727*BUILD(Z2-1A,OFF-LO,Y1) - 20661.157*BUILD(Z2-1A,OFF-LO,Y2)
- 18782.87*BUILD(Z2-1A,OFF-LO,Y3) - 17075.3364*BUILD(Z2-1A,OFF-LO,Y4) - 15523.0331*BUILD(Z2-1A,OFF-LO,Y5)
- 14111.8483*BUILD(Z2-1A,OFF-LO,Y6) - 12828.953*BUILD(Z2-1A,OFF-LO,Y7) - 11662.6845*BUILD(Z2-1A,OFF-LO,Y8)
- 36363.6364*BUILD(Z2-1A,OFF-MED,Y1) - 33057.8512*BUILD(Z2-1A,OFF-MED,Y2) - 30052.592*BUILD(Z2-1A,OFF-MED,Y3)
- 27320.5382*BUILD(Z2-1A,OFF-MED,Y4) - 24836.8529*BUILD(Z2-1A,OFF-MED,Y5) - 22578.9572*BUILD(Z2-1A,OFF-MED,Y6)
- 20526.3247*BUILD(Z2-1A,OFF-MED,Y7) - 18660.2952*BUILD(Z2-1A,OFF-MED,Y8) - 68181.8182*BUILD(Z2-1A,OFF-HI,Y1)
- 61983.4711*BUILD(Z2-1A,OFF-HI,Y2) - 56348.6101*BUILD(Z2-1A,OFF-HI,Y3) - 51226.0092*BUILD(Z2-1A,OFF-HI,Y4)
- 46569.0992*BUILD(Z2-1A,OFF-HI,Y5) - 42335.5448*BUILD(Z2-1A,OFF-HI,Y6) - 38486.8589*BUILD(Z2-1A,OFF-HI,Y7)
- 34988.0535*BUILD(Z2-1A,OFF-HI,Y8) - 109090.9091*BUILD(Z2-1A,OFF-XHI,Y1) - 99173.5537*BUILD(Z2-1A,OFF-XHI,Y2)
- 90157.7761*BUILD(Z2-1A,OFF-XHI,Y3) - 81961.6146*BUILD(Z2-1A,OFF-XHI,Y4) - 74510.5588*BUILD(Z2-1A,OFF-XHI,Y5)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 67736.8716*BUILD(Z2-1A,OFF-XHI,Y6) - 61578.9742*BUILD(Z2-1A,OFF-XHI,Y7) - 55980.8856*BUILD(Z2-1A,OFF-XHI,Y8)
- 13636.3636*BUILD(Z2-1A,RET-LOC,Y1) - 12396.6942*BUILD(Z2-1A,RET-LOC,Y2) - 11269.722*BUILD(Z2-1A,RET-LOC,Y3)
- 10245.2018*BUILD(Z2-1A,RET-LOC,Y4) - 9313.8198*BUILD(Z2-1A,RET-LOC,Y5) - 8467.109*BUILD(Z2-1A,RET-LOC,Y6)
- 7697.3718*BUILD(Z2-1A,RET-LOC,Y7) - 6997.6107*BUILD(Z2-1A,RET-LOC,Y8) - 36363.6364*BUILD(Z2-1A,RET-SPE,Y1)
- 33057.8512*BUILD(Z2-1A,RET-SPE,Y2) - 30052.592*BUILD(Z2-1A,RET-SPE,Y3) - 27320.5382*BUILD(Z2-1A,RET-SPE,Y4)
- 24836.8529*BUILD(Z2-1A,RET-SPE,Y5) - 22578.9572*BUILD(Z2-1A,RET-SPE,Y6) - 20526.3247*BUILD(Z2-1A,RET-SPE,Y7)
- 18660.2952*BUILD(Z2-1A,RET-SPE,Y8) - 27272.7273*BUILD(Z2-1A,HOTEL,Y1) - 24793.3884*BUILD(Z2-1A,HOTEL,Y2)
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- 22727.2727*BUILD(Z2-1B,RES-LO,Y1) - 20661.157*BUILD(Z2-1B,RES-LO,Y2) - 18782.87*BUILD(Z2-1B,RES-LO,Y3)
- 17075.3364*BUILD(Z2-1B,RES-LO,Y4) - 15523.0331*BUILD(Z2-1B,RES-LO,Y5) - 14111.8483*BUILD(Z2-1B,RES-LO,Y6)
- 12828.953*BUILD(Z2-1B,RES-LO,Y7) - 11662.6845*BUILD(Z2-1B,RES-LO,Y8) - 45454.5455*BUILD(Z2-1B,RES-HI,Y1)
- 41322.314*BUILD(Z2-1B,RES-HI,Y2) - 37565.74*BUILD(Z2-1B,RES-HI,Y3) - 34150.6728*BUILD(Z2-1B,RES-HI,Y4)
- 31046.0662*BUILD(Z2-1B,RES-HI,Y5) - 28223.6965*BUILD(Z2-1B,RES-HI,Y6) - 25657.9059*BUILD(Z2-1B,RES-HI,Y7)
- 23325.369*BUILD(Z2-1B,RES-HI,Y8) - 22727.2727*BUILD(Z2-1B,OFF-LO,Y1) - 20661.157*BUILD(Z2-1B,OFF-LO,Y2)
- 18782.87*BUILD(Z2-1B,OFF-LO,Y3) - 17075.3364*BUILD(Z2-1B,OFF-LO,Y4) - 15523.0331*BUILD(Z2-1B,OFF-LO,Y5)
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- 61983.4711*BUILD(Z2-1B,OFF-HI,Y2) - 56348.6101*BUILD(Z2-1B,OFF-HI,Y3) - 51226.0092*BUILD(Z2-1B,OFF-HI,Y4)
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- 10245.2018*BUILD(Z2-1B,RET-LOC,Y4) - 9313.8198*BUILD(Z2-1B,RET-LOC,Y5) - 8467.109*BUILD(Z2-1B,RET-LOC,Y6)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 7697.3718*BUILD(Z2-1B,RET-LOC,Y7) - 6997.6107*BUILD(Z2-1B,RET-LOC,Y8) - 36363.6364*BUILD(Z2-1B,RET-SPE,Y1)
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- 18660.2952*BUILD(Z2-1B,RET-SPE,Y8) - 27272.7273*BUILD(Z2-1B,HOTEL,Y1) - 24793.3884*BUILD(Z2-1B,HOTEL,Y2)
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- 22727.2727*BUILD(Z2-2,RES-LO,Y1) - 20661.157*BUILD(Z2-2,RES-LO,Y2) - 18782.87*BUILD(Z2-2,RES-LO,Y3)
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- 18782.87*BUILD(Z2-2,OFF-LO,Y3) - 17075.3364*BUILD(Z2-2,OFF-LO,Y4) - 15523.0331*BUILD(Z2-2,OFF-LO,Y5)
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- 61983.4711*BUILD(Z2-2,OFF-HI,Y2) - 56348.6101*BUILD(Z2-2,OFF-HI,Y3) - 51226.0092*BUILD(Z2-2,OFF-HI,Y4)
- 46569.0992*BUILD(Z2-2,OFF-HI,Y5) - 42335.5448*BUILD(Z2-2,OFF-HI,Y6) - 38486.8589*BUILD(Z2-2,OFF-HI,Y7)
- 34988.0535*BUILD(Z2-2,OFF-HI,Y8) - 109090.9091*BUILD(Z2-2,OFF-XHI,Y1) - 99173.5537*BUILD(Z2-2,OFF-XHI,Y2)
- 90157.7761*BUILD(Z2-2,OFF-XHI,Y3) - 81961.6146*BUILD(Z2-2,OFF-XHI,Y4) - 74510.5588*BUILD(Z2-2,OFF-XHI,Y5)
- 67736.8716*BUILD(Z2-2,OFF-XHI,Y6) - 61578.9742*BUILD(Z2-2,OFF-XHI,Y7) - 55980.8856*BUILD(Z2-2,OFF-XHI,Y8)
- 13636.3636*BUILD(Z2-2,RET-LOC,Y1) - 12396.6942*BUILD(Z2-2,RET-LOC,Y2) - 11269.722*BUILD(Z2-2,RET-LOC,Y3)
- 10245.2018*BUILD(Z2-2,RET-LOC,Y4) - 9313.8198*BUILD(Z2-2,RET-LOC,Y5) - 8467.109*BUILD(Z2-2,RET-LOC,Y6)
- 7697.3718*BUILD(Z2-2,RET-LOC,Y7) - 6997.6107*BUILD(Z2-2,RET-LOC,Y8) - 36363.6364*BUILD(Z2-2,RET-SPE,Y1)
- 33057.8512*BUILD(Z2-2,RET-SPE,Y2) - 30052.592*BUILD(Z2-2,RET-SPE,Y3) - 27320.5382*BUILD(Z2-2,RET-SPE,Y4)
- 24836.8529*BUILD(Z2-2,RET-SPE,Y5) - 22578.9572*BUILD(Z2-2,RET-SPE,Y6) - 20526.3247*BUILD(Z2-2,RET-SPE,Y7)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 18660.2952*BUILD(Z2-2,RET-SPE,Y8) - 27272.7273*BUILD(Z2-2,HOTEL,Y1) - 24793.3884*BUILD(Z2-2,HOTEL,Y2)
- 22539.444*BUILD(Z2-2,HOTEL,Y3) - 20490.4037*BUILD(Z2-2,HOTEL,Y4) - 18627.6397*BUILD(Z2-2,HOTEL,Y5)
- 16934.2179*BUILD(Z2-2,HOTEL,Y6) - 15394.7435*BUILD(Z2-2,HOTEL,Y7) - 13995.2214*BUILD(Z2-2,HOTEL,Y8)
- 22727.2727*BUILD(Z2-3,RES-LO,Y1) - 20661.157*BUILD(Z2-3,RES-LO,Y2) - 18782.87*BUILD(Z2-3,RES-LO,Y3)
- 17075.3364*BUILD(Z2-3,RES-LO,Y4) - 15523.0331*BUILD(Z2-3,RES-LO,Y5) - 14111.8483*BUILD(Z2-3,RES-LO,Y6)
- 12828.953*BUILD(Z2-3,RES-LO,Y7) - 11662.6845*BUILD(Z2-3,RES-LO,Y8) - 45454.5455*BUILD(Z2-3,RES-HI,Y1)
- 41322.314*BUILD(Z2-3,RES-HI,Y2) - 37565.74*BUILD(Z2-3,RES-HI,Y3) - 34150.6728*BUILD(Z2-3,RES-HI,Y4)
- 31046.0662*BUILD(Z2-3,RES-HI,Y5) - 28223.6965*BUILD(Z2-3,RES-HI,Y6) - 25657.9059*BUILD(Z2-3,RES-HI,Y7)
- 23325.369*BUILD(Z2-3,RES-HI,Y8) - 22727.2727*BUILD(Z2-3,OFF-LO,Y1) - 20661.157*BUILD(Z2-3,OFF-LO,Y2)
- 18782.87*BUILD(Z2-3,OFF-LO,Y3) - 17075.3364*BUILD(Z2-3,OFF-LO,Y4) - 15523.0331*BUILD(Z2-3,OFF-LO,Y5)
- 14111.8483*BUILD(Z2-3,OFF-LO,Y6) - 12828.953*BUILD(Z2-3,OFF-LO,Y7) - 11662.6845*BUILD(Z2-3,OFF-LO,Y8)
- 36363.6364*BUILD(Z2-3,OFF-MED,Y1) - 33057.8512*BUILD(Z2-3,OFF-MED,Y2) - 30052.592*BUILD(Z2-3,OFF-MED,Y3)
- 27320.5382*BUILD(Z2-3,OFF-MED,Y4) - 24836.8529*BUILD(Z2-3,OFF-MED,Y5) - 22578.9572*BUILD(Z2-3,OFF-MED,Y6)
- 20526.3247*BUILD(Z2-3,OFF-MED,Y7) - 18660.2952*BUILD(Z2-3,OFF-MED,Y8) - 68181.8182*BUILD(Z2-3,OFF-HI,Y1)
- 61983.4711*BUILD(Z2-3,OFF-HI,Y2) - 56348.6101*BUILD(Z2-3,OFF-HI,Y3) - 51226.0092*BUILD(Z2-3,OFF-HI,Y4)
- 46569.0992*BUILD(Z2-3,OFF-HI,Y5) - 42335.5448*BUILD(Z2-3,OFF-HI,Y6) - 38486.8589*BUILD(Z2-3,OFF-HI,Y7)
- 34988.0535*BUILD(Z2-3,OFF-HI,Y8) - 109090.9091*BUILD(Z2-3,OFF-XHI,Y1) - 99173.5537*BUILD(Z2-3,OFF-XHI,Y2)
- 90157.7761*BUILD(Z2-3,OFF-XHI,Y3) - 81961.6146*BUILD(Z2-3,OFF-XHI,Y4) - 74510.5588*BUILD(Z2-3,OFF-XHI,Y5)
- 67736.8716*BUILD(Z2-3,OFF-XHI,Y6) - 61578.9742*BUILD(Z2-3,OFF-XHI,Y7) - 55980.8856*BUILD(Z2-3,OFF-XHI,Y8)
- 13636.3636*BUILD(Z2-3,RET-LOC,Y1) - 12396.6942*BUILD(Z2-3,RET-LOC,Y2) - 11269.722*BUILD(Z2-3,RET-LOC,Y3)
- 10245.2018*BUILD(Z2-3,RET-LOC,Y4) - 9313.8198*BUILD(Z2-3,RET-LOC,Y5) - 8467.109*BUILD(Z2-3,RET-LOC,Y6)
- 7697.3718*BUILD(Z2-3,RET-LOC,Y7) - 6997.6107*BUILD(Z2-3,RET-LOC,Y8) - 36363.6364*BUILD(Z2-3,RET-SPE,Y1)
- 33057.8512*BUILD(Z2-3,RET-SPE,Y2) - 30052.592*BUILD(Z2-3,RET-SPE,Y3) - 27320.5382*BUILD(Z2-3,RET-SPE,Y4)
- 24836.8529*BUILD(Z2-3,RET-SPE,Y5) - 22578.9572*BUILD(Z2-3,RET-SPE,Y6) - 20526.3247*BUILD(Z2-3,RET-SPE,Y7)
- 18660.2952*BUILD(Z2-3,RET-SPE,Y8) - 27272.7273*BUILD(Z2-3,HOTEL,Y1) - 24793.3884*BUILD(Z2-3,HOTEL,Y2)
- 22539.444*BUILD(Z2-3,HOTEL,Y3) - 20490.4037*BUILD(Z2-3,HOTEL,Y4) - 18627.6397*BUILD(Z2-3,HOTEL,Y5)
- 16934.2179*BUILD(Z2-3,HOTEL,Y6) - 15394.7435*BUILD(Z2-3,HOTEL,Y7) - 13995.2214*BUILD(Z2-3,HOTEL,Y8)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 22727.2727*BUILD(Z3-1,RES-LO,Y1) - 20661.157*BUILD(Z3-1,RES-LO,Y2) - 18782.87*BUILD(Z3-1,RES-LO,Y3)
- 17075.3364*BUILD(Z3-1,RES-LO,Y4) - 15523.0331*BUILD(Z3-1,RES-LO,Y5) - 14111.8483*BUILD(Z3-1,RES-LO,Y6)
- 12828.953*BUILD(Z3-1,RES-LO,Y7) - 11662.6845*BUILD(Z3-1,RES-LO,Y8) - 45454.5455*BUILD(Z3-1,RES-HI,Y1)
- 41322.314*BUILD(Z3-1,RES-HI,Y2) - 37565.74*BUILD(Z3-1,RES-HI,Y3) - 34150.6728*BUILD(Z3-1,RES-HI,Y4)
- 31046.0662*BUILD(Z3-1,RES-HI,Y5) - 28223.6965*BUILD(Z3-1,RES-HI,Y6) - 25657.9059*BUILD(Z3-1,RES-HI,Y7)
- 23325.369*BUILD(Z3-1,RES-HI,Y8) - 22727.2727*BUILD(Z3-1,OFF-LO,Y1) - 20661.157*BUILD(Z3-1,OFF-LO,Y2)
- 18782.87*BUILD(Z3-1,OFF-LO,Y3) - 17075.3364*BUILD(Z3-1,OFF-LO,Y4) - 15523.0331*BUILD(Z3-1,OFF-LO,Y5)
- 14111.8483*BUILD(Z3-1,OFF-LO,Y6) - 12828.953*BUILD(Z3-1,OFF-LO,Y7) - 11662.6845*BUILD(Z3-1,OFF-LO,Y8)
- 36363.6364*BUILD(Z3-1,OFF-MED,Y1) - 33057.8512*BUILD(Z3-1,OFF-MED,Y2) - 30052.592*BUILD(Z3-1,OFF-MED,Y3)
- 27320.5382*BUILD(Z3-1,OFF-MED,Y4) - 24836.8529*BUILD(Z3-1,OFF-MED,Y5) - 22578.9572*BUILD(Z3-1,OFF-MED,Y6)
- 20526.3247*BUILD(Z3-1,OFF-MED,Y7) - 18660.2952*BUILD(Z3-1,OFF-MED,Y8) - 68181.8182*BUILD(Z3-1,OFF-HI,Y1)
- 61983.4711*BUILD(Z3-1,OFF-HI,Y2) - 56348.6101*BUILD(Z3-1,OFF-HI,Y3) - 51226.0092*BUILD(Z3-1,OFF-HI,Y4)
- 46569.0992*BUILD(Z3-1,OFF-HI,Y5) - 42335.5448*BUILD(Z3-1,OFF-HI,Y6) - 38486.8589*BUILD(Z3-1,OFF-HI,Y7)
- 34988.0535*BUILD(Z3-1,OFF-HI,Y8) - 109090.9091*BUILD(Z3-1,OFF-XHI,Y1) - 99173.5537*BUILD(Z3-1,OFF-XHI,Y2)
- 90157.7761*BUILD(Z3-1,OFF-XHI,Y3) - 81961.6146*BUILD(Z3-1,OFF-XHI,Y4) - 74510.5588*BUILD(Z3-1,OFF-XHI,Y5)
- 67736.8716*BUILD(Z3-1,OFF-XHI,Y6) - 61578.9742*BUILD(Z3-1,OFF-XHI,Y7) - 55980.8856*BUILD(Z3-1,OFF-XHI,Y8)
- 13636.3636*BUILD(Z3-1,RET-LOC,Y1) - 12396.6942*BUILD(Z3-1,RET-LOC,Y2) - 11269.722*BUILD(Z3-1,RET-LOC,Y3)
- 10245.2018*BUILD(Z3-1,RET-LOC,Y4) - 9313.8198*BUILD(Z3-1,RET-LOC,Y5) - 8467.109*BUILD(Z3-1,RET-LOC,Y6)
- 7697.3718*BUILD(Z3-1,RET-LOC,Y7) - 6997.6107*BUILD(Z3-1,RET-LOC,Y8) - 36363.6364*BUILD(Z3-1,RET-SPE,Y1)
- 33057.8512*BUILD(Z3-1,RET-SPE,Y2) - 30052.592*BUILD(Z3-1,RET-SPE,Y3) - 27320.5382*BUILD(Z3-1,RET-SPE,Y4)
- 24836.8529*BUILD(Z3-1,RET-SPE,Y5) - 22578.9572*BUILD(Z3-1,RET-SPE,Y6) - 20526.3247*BUILD(Z3-1,RET-SPE,Y7)
- 18660.2952*BUILD(Z3-1,RET-SPE,Y8) - 27272.7273*BUILD(Z3-1,HOTEL,Y1) - 24793.3884*BUILD(Z3-1,HOTEL,Y2)
- 22539.444*BUILD(Z3-1,HOTEL,Y3) - 20490.4037*BUILD(Z3-1,HOTEL,Y4) - 18627.6397*BUILD(Z3-1,HOTEL,Y5)
- 16934.2179*BUILD(Z3-1,HOTEL,Y6) - 15394.7435*BUILD(Z3-1,HOTEL,Y7) - 13995.2214*BUILD(Z3-1,HOTEL,Y8)
- 22727.2727*BUILD(Z3-2,RES-LO,Y1) - 20661.157*BUILD(Z3-2,RES-LO,Y2) - 18782.87*BUILD(Z3-2,RES-LO,Y3)
- 17075.3364*BUILD(Z3-2,RES-LO,Y4) - 15523.0331*BUILD(Z3-2,RES-LO,Y5) - 14111.8483*BUILD(Z3-2,RES-LO,Y6)
- 12828.953*BUILD(Z3-2,RES-LO,Y7) - 11662.6845*BUILD(Z3-2,RES-LO,Y8) - 45454.5455*BUILD(Z3-2,RES-HI,Y1)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 41322.314*BUILD(Z3-2,RES-HI,Y2) - 37565.74*BUILD(Z3-2,RES-HI,Y3) - 34150.6728*BUILD(Z3-2,RES-HI,Y4)
- 31046.0662*BUILD(Z3-2,RES-HI,Y5) - 28223.6965*BUILD(Z3-2,RES-HI,Y6) - 25657.9059*BUILD(Z3-2,RES-HI,Y7)
- 23325.369*BUILD(Z3-2,RES-HI,Y8) - 22727.2727*BUILD(Z3-2,OFF-LO,Y1) - 20661.157*BUILD(Z3-2,OFF-LO,Y2)
- 18782.87*BUILD(Z3-2,OFF-LO,Y3) - 17075.3364*BUILD(Z3-2,OFF-LO,Y4) - 15523.0331*BUILD(Z3-2,OFF-LO,Y5)
- 14111.8483*BUILD(Z3-2,OFF-LO,Y6) - 12828.953*BUILD(Z3-2,OFF-LO,Y7) - 11662.6845*BUILD(Z3-2,OFF-LO,Y8)
- 36363.6364*BUILD(Z3-2,OFF-MED,Y1) - 33057.8512*BUILD(Z3-2,OFF-MED,Y2) - 30052.592*BUILD(Z3-2,OFF-MED,Y3)
- 27320.5382*BUILD(Z3-2,OFF-MED,Y4) - 24836.8529*BUILD(Z3-2,OFF-MED,Y5) - 22578.9572*BUILD(Z3-2,OFF-MED,Y6)
- 20526.3247*BUILD(Z3-2,OFF-MED,Y7) - 18660.2952*BUILD(Z3-2,OFF-MED,Y8) - 68181.8182*BUILD(Z3-2,OFF-HI,Y1)
- 61983.4711*BUILD(Z3-2,OFF-HI,Y2) - 56348.6101*BUILD(Z3-2,OFF-HI,Y3) - 51226.0092*BUILD(Z3-2,OFF-HI,Y4)
- 46569.0992*BUILD(Z3-2,OFF-HI,Y5) - 42335.5448*BUILD(Z3-2,OFF-HI,Y6) - 38486.8589*BUILD(Z3-2,OFF-HI,Y7)
- 34988.0535*BUILD(Z3-2,OFF-HI,Y8) - 109090.9091*BUILD(Z3-2,OFF-XHI,Y1) - 99173.5537*BUILD(Z3-2,OFF-XHI,Y2)
- 90157.7761*BUILD(Z3-2,OFF-XHI,Y3) - 81961.6146*BUILD(Z3-2,OFF-XHI,Y4) - 74510.5588*BUILD(Z3-2,OFF-XHI,Y5)
- 67736.8716*BUILD(Z3-2,OFF-XHI,Y6) - 61578.9742*BUILD(Z3-2,OFF-XHI,Y7) - 55980.8856*BUILD(Z3-2,OFF-XHI,Y8)
- 13636.3636*BUILD(Z3-2,RET-LOC,Y1) - 12396.6942*BUILD(Z3-2,RET-LOC,Y2) - 11269.722*BUILD(Z3-2,RET-LOC,Y3)
- 10245.2018*BUILD(Z3-2,RET-LOC,Y4) - 9313.8198*BUILD(Z3-2,RET-LOC,Y5) - 8467.109*BUILD(Z3-2,RET-LOC,Y6)
- 7697.3718*BUILD(Z3-2,RET-LOC,Y7) - 6997.6107*BUILD(Z3-2,RET-LOC,Y8) - 36363.6364*BUILD(Z3-2,RET-SPE,Y1)
- 33057.8512*BUILD(Z3-2,RET-SPE,Y2) - 30052.592*BUILD(Z3-2,RET-SPE,Y3) - 27320.5382*BUILD(Z3-2,RET-SPE,Y4)
- 24836.8529*BUILD(Z3-2,RET-SPE,Y5) - 22578.9572*BUILD(Z3-2,RET-SPE,Y6) - 20526.3247*BUILD(Z3-2,RET-SPE,Y7)
- 18660.2952*BUILD(Z3-2,RET-SPE,Y8) - 27272.7273*BUILD(Z3-2,HOTEL,Y1) - 24793.3884*BUILD(Z3-2,HOTEL,Y2)
- 22539.444*BUILD(Z3-2,HOTEL,Y3) - 20490.4037*BUILD(Z3-2,HOTEL,Y4) - 18627.6397*BUILD(Z3-2,HOTEL,Y5)
- 16934.2179*BUILD(Z3-2,HOTEL,Y6) - 15394.7435*BUILD(Z3-2,HOTEL,Y7) - 13995.2214*BUILD(Z3-2,HOTEL,Y8)
- 22727.2727*BUILD(Z4-1,RES-LO,Y1) - 20661.157*BUILD(Z4-1,RES-LO,Y2) - 18782.87*BUILD(Z4-1,RES-LO,Y3)
- 17075.3364*BUILD(Z4-1,RES-LO,Y4) - 15523.0331*BUILD(Z4-1,RES-LO,Y5) - 14111.8483*BUILD(Z4-1,RES-LO,Y6)
- 12828.953*BUILD(Z4-1,RES-LO,Y7) - 11662.6845*BUILD(Z4-1,RES-LO,Y8) - 45454.5455*BUILD(Z4-1,RES-HI,Y1)
- 41322.314*BUILD(Z4-1,RES-HI,Y2) - 37565.74*BUILD(Z4-1,RES-HI,Y3) - 34150.6728*BUILD(Z4-1,RES-HI,Y4)
- 31046.0662*BUILD(Z4-1,RES-HI,Y5) - 28223.6965*BUILD(Z4-1,RES-HI,Y6) - 25657.9059*BUILD(Z4-1,RES-HI,Y7)
- 23325.369*BUILD(Z4-1,RES-HI,Y8) - 22727.2727*BUILD(Z4-1,OFF-LO,Y1) - 20661.157*BUILD(Z4-1,OFF-LO,Y2)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 18782.87*BUILD(Z4-1,OFF-LO,Y3) - 17075.3364*BUILD(Z4-1,OFF-LO,Y4) - 15523.0331*BUILD(Z4-1,OFF-LO,Y5)
- 14111.8483*BUILD(Z4-1,OFF-LO,Y6) - 12828.953*BUILD(Z4-1,OFF-LO,Y7) - 11662.6845*BUILD(Z4-1,OFF-LO,Y8)
- 36363.6364*BUILD(Z4-1,OFF-MED,Y1) - 33057.8512*BUILD(Z4-1,OFF-MED,Y2) - 30052.592*BUILD(Z4-1,OFF-MED,Y3)
- 27320.5382*BUILD(Z4-1,OFF-MED,Y4) - 24836.8529*BUILD(Z4-1,OFF-MED,Y5) - 22578.9572*BUILD(Z4-1,OFF-MED,Y6)
- 20526.3247*BUILD(Z4-1,OFF-MED,Y7) - 18660.2952*BUILD(Z4-1,OFF-MED,Y8) - 68181.8182*BUILD(Z4-1,OFF-HI,Y1)
- 61983.4711*BUILD(Z4-1,OFF-HI,Y2) - 56348.6101*BUILD(Z4-1,OFF-HI,Y3) - 51226.0092*BUILD(Z4-1,OFF-HI,Y4)
- 46569.0992*BUILD(Z4-1,OFF-HI,Y5) - 42335.5448*BUILD(Z4-1,OFF-HI,Y6) - 38486.8589*BUILD(Z4-1,OFF-HI,Y7)
- 34988.0535*BUILD(Z4-1,OFF-HI,Y8) - 109090.9091*BUILD(Z4-1,OFF-XHI,Y1) - 99173.5537*BUILD(Z4-1,OFF-XHI,Y2)
- 90157.7761*BUILD(Z4-1,OFF-XHI,Y3) - 81961.6146*BUILD(Z4-1,OFF-XHI,Y4) - 74510.5588*BUILD(Z4-1,OFF-XHI,Y5)
- 67736.8716*BUILD(Z4-1,OFF-XHI,Y6) - 61578.9742*BUILD(Z4-1,OFF-XHI,Y7) - 55980.8856*BUILD(Z4-1,OFF-XHI,Y8)
- 13636.3636*BUILD(Z4-1,RET-LOC,Y1) - 12396.6942*BUILD(Z4-1,RET-LOC,Y2) - 11269.722*BUILD(Z4-1,RET-LOC,Y3)
- 10245.2018*BUILD(Z4-1,RET-LOC,Y4) - 9313.8198*BUILD(Z4-1,RET-LOC,Y5) - 8467.109*BUILD(Z4-1,RET-LOC,Y6)
- 7697.3718*BUILD(Z4-1,RET-LOC,Y7) - 6997.6107*BUILD(Z4-1,RET-LOC,Y8) - 36363.6364*BUILD(Z4-1,RET-SPE,Y1)
- 33057.8512*BUILD(Z4-1,RET-SPE,Y2) - 30052.592*BUILD(Z4-1,RET-SPE,Y3) - 27320.5382*BUILD(Z4-1,RET-SPE,Y4)
- 24836.8529*BUILD(Z4-1,RET-SPE,Y5) - 22578.9572*BUILD(Z4-1,RET-SPE,Y6) - 20526.3247*BUILD(Z4-1,RET-SPE,Y7)
- 18660.2952*BUILD(Z4-1,RET-SPE,Y8) - 27272.7273*BUILD(Z4-1,HOTEL,Y1) - 24793.3884*BUILD(Z4-1,HOTEL,Y2)
- 22539.444*BUILD(Z4-1,HOTEL,Y3) - 20490.4037*BUILD(Z4-1,HOTEL,Y4) - 18627.6397*BUILD(Z4-1,HOTEL,Y5)
- 16934.2179*BUILD(Z4-1,HOTEL,Y6) - 15394.7435*BUILD(Z4-1,HOTEL,Y7) - 13995.2214*BUILD(Z4-1,HOTEL,Y8)
- 22727.2727*BUILD(Z4-2,RES-LO,Y1) - 20661.157*BUILD(Z4-2,RES-LO,Y2) - 18782.87*BUILD(Z4-2,RES-LO,Y3)
- 17075.3364*BUILD(Z4-2,RES-LO,Y4) - 15523.0331*BUILD(Z4-2,RES-LO,Y5) - 14111.8483*BUILD(Z4-2,RES-LO,Y6)
- 12828.953*BUILD(Z4-2,RES-LO,Y7) - 11662.6845*BUILD(Z4-2,RES-LO,Y8) - 45454.5455*BUILD(Z4-2,RES-HI,Y1)
- 41322.314*BUILD(Z4-2,RES-HI,Y2) - 37565.74*BUILD(Z4-2,RES-HI,Y3) - 34150.6728*BUILD(Z4-2,RES-HI,Y4)
- 31046.0662*BUILD(Z4-2,RES-HI,Y5) - 28223.6965*BUILD(Z4-2,RES-HI,Y6) - 25657.9059*BUILD(Z4-2,RES-HI,Y7)
- 23325.369*BUILD(Z4-2,RES-HI,Y8) - 22727.2727*BUILD(Z4-2,OFF-LO,Y1) - 20661.157*BUILD(Z4-2,OFF-LO,Y2)
- 18782.87*BUILD(Z4-2,OFF-LO,Y3) - 17075.3364*BUILD(Z4-2,OFF-LO,Y4) - 15523.0331*BUILD(Z4-2,OFF-LO,Y5)
- 14111.8483*BUILD(Z4-2,OFF-LO,Y6) - 12828.953*BUILD(Z4-2,OFF-LO,Y7) - 11662.6845*BUILD(Z4-2,OFF-LO,Y8)
- 36363.6364*BUILD(Z4-2,OFF-MED,Y1) - 33057.8512*BUILD(Z4-2,OFF-MED,Y2) - 30052.592*BUILD(Z4-2,OFF-MED,Y3)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 27320.5382*BUILD(Z4-2,OFF-MED,Y4) - 24836.8529*BUILD(Z4-2,OFF-MED,Y5) - 22578.9572*BUILD(Z4-2,OFF-MED,Y6)
- 20526.3247*BUILD(Z4-2,OFF-MED,Y7) - 18660.2952*BUILD(Z4-2,OFF-MED,Y8) - 68181.8182*BUILD(Z4-2,OFF-HI,Y1)
- 61983.4711*BUILD(Z4-2,OFF-HI,Y2) - 56348.6101*BUILD(Z4-2,OFF-HI,Y3) - 51226.0092*BUILD(Z4-2,OFF-HI,Y4)
- 46569.0992*BUILD(Z4-2,OFF-HI,Y5) - 42335.5448*BUILD(Z4-2,OFF-HI,Y6) - 38486.8589*BUILD(Z4-2,OFF-HI,Y7)
- 34988.0535*BUILD(Z4-2,OFF-HI,Y8) - 109090.9091*BUILD(Z4-2,OFF-XHI,Y1) - 99173.5537*BUILD(Z4-2,OFF-XHI,Y2)
- 90157.7761*BUILD(Z4-2,OFF-XHI,Y3) - 81961.6146*BUILD(Z4-2,OFF-XHI,Y4) - 74510.5588*BUILD(Z4-2,OFF-XHI,Y5)
- 67736.8716*BUILD(Z4-2,OFF-XHI,Y6) - 61578.9742*BUILD(Z4-2,OFF-XHI,Y7) - 55980.8856*BUILD(Z4-2,OFF-XHI,Y8)
- 13636.3636*BUILD(Z4-2,RET-LOC,Y1) - 12396.6942*BUILD(Z4-2,RET-LOC,Y2) - 11269.722*BUILD(Z4-2,RET-LOC,Y3)
- 10245.2018*BUILD(Z4-2,RET-LOC,Y4) - 9313.8198*BUILD(Z4-2,RET-LOC,Y5) - 8467.109*BUILD(Z4-2,RET-LOC,Y6)
- 7697.3718*BUILD(Z4-2,RET-LOC,Y7) - 6997.6107*BUILD(Z4-2,RET-LOC,Y8) - 36363.6364*BUILD(Z4-2,RET-SPE,Y1)
- 33057.8512*BUILD(Z4-2,RET-SPE,Y2) - 30052.592*BUILD(Z4-2,RET-SPE,Y3) - 27320.5382*BUILD(Z4-2,RET-SPE,Y4)
- 24836.8529*BUILD(Z4-2,RET-SPE,Y5) - 22578.9572*BUILD(Z4-2,RET-SPE,Y6) - 20526.3247*BUILD(Z4-2,RET-SPE,Y7)
- 18660.2952*BUILD(Z4-2,RET-SPE,Y8) - 27272.7273*BUILD(Z4-2,HOTEL,Y1) - 24793.3884*BUILD(Z4-2,HOTEL,Y2)
- 22539.444*BUILD(Z4-2,HOTEL,Y3) - 20490.4037*BUILD(Z4-2,HOTEL,Y4) - 18627.6397*BUILD(Z4-2,HOTEL,Y5)
- 16934.2179*BUILD(Z4-2,HOTEL,Y6) - 15394.7435*BUILD(Z4-2,HOTEL,Y7) - 13995.2214*BUILD(Z4-2,HOTEL,Y8)
- 22727.2727*BUILD(Z5-1,RES-LO,Y1) - 20661.157*BUILD(Z5-1,RES-LO,Y2) - 18782.87*BUILD(Z5-1,RES-LO,Y3)
- 17075.3364*BUILD(Z5-1,RES-LO,Y4) - 15523.0331*BUILD(Z5-1,RES-LO,Y5) - 14111.8483*BUILD(Z5-1,RES-LO,Y6)
- 12828.953*BUILD(Z5-1,RES-LO,Y7) - 11662.6845*BUILD(Z5-1,RES-LO,Y8) - 45454.5455*BUILD(Z5-1,RES-HI,Y1)
- 41322.314*BUILD(Z5-1,RES-HI,Y2) - 37565.74*BUILD(Z5-1,RES-HI,Y3) - 34150.6728*BUILD(Z5-1,RES-HI,Y4)
- 31046.0662*BUILD(Z5-1,RES-HI,Y5) - 28223.6965*BUILD(Z5-1,RES-HI,Y6) - 25657.9059*BUILD(Z5-1,RES-HI,Y7)
- 23325.369*BUILD(Z5-1,RES-HI,Y8) - 22727.2727*BUILD(Z5-1,OFF-LO,Y1) - 20661.157*BUILD(Z5-1,OFF-LO,Y2)
- 18782.87*BUILD(Z5-1,OFF-LO,Y3) - 17075.3364*BUILD(Z5-1,OFF-LO,Y4) - 15523.0331*BUILD(Z5-1,OFF-LO,Y5)
- 14111.8483*BUILD(Z5-1,OFF-LO,Y6) - 12828.953*BUILD(Z5-1,OFF-LO,Y7) - 11662.6845*BUILD(Z5-1,OFF-LO,Y8)
- 36363.6364*BUILD(Z5-1,OFF-MED,Y1) - 33057.8512*BUILD(Z5-1,OFF-MED,Y2) - 30052.592*BUILD(Z5-1,OFF-MED,Y3)
- 27320.5382*BUILD(Z5-1,OFF-MED,Y4) - 24836.8529*BUILD(Z5-1,OFF-MED,Y5) - 22578.9572*BUILD(Z5-1,OFF-MED,Y6)
- 20526.3247*BUILD(Z5-1,OFF-MED,Y7) - 18660.2952*BUILD(Z5-1,OFF-MED,Y8) - 68181.8182*BUILD(Z5-1,OFF-HI,Y1)
- 61983.4711*BUILD(Z5-1,OFF-HI,Y2) - 56348.6101*BUILD(Z5-1,OFF-HI,Y3) - 51226.0092*BUILD(Z5-1,OFF-HI,Y4)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 46569.0992*BUILD(Z5-1,OFF-HI,Y5) - 42335.5448*BUILD(Z5-1,OFF-HI,Y6) - 38486.8589*BUILD(Z5-1,OFF-HI,Y7)
- 34988.0535*BUILD(Z5-1,OFF-HI,Y8) - 109090.9091*BUILD(Z5-1,OFF-XHI,Y1) - 99173.5537*BUILD(Z5-1,OFF-XHI,Y2)
- 90157.7761*BUILD(Z5-1,OFF-XHI,Y3) - 81961.6146*BUILD(Z5-1,OFF-XHI,Y4) - 74510.5588*BUILD(Z5-1,OFF-XHI,Y5)
- 67736.8716*BUILD(Z5-1,OFF-XHI,Y6) - 61578.9742*BUILD(Z5-1,OFF-XHI,Y7) - 55980.8856*BUILD(Z5-1,OFF-XHI,Y8)
- 13636.3636*BUILD(Z5-1,RET-LOC,Y1) - 12396.6942*BUILD(Z5-1,RET-LOC,Y2) - 11269.722*BUILD(Z5-1,RET-LOC,Y3)
- 10245.2018*BUILD(Z5-1,RET-LOC,Y4) - 9313.8198*BUILD(Z5-1,RET-LOC,Y5) - 8467.109*BUILD(Z5-1,RET-LOC,Y6)
- 7697.3718*BUILD(Z5-1,RET-LOC,Y7) - 6997.6107*BUILD(Z5-1,RET-LOC,Y8) - 36363.6364*BUILD(Z5-1,RET-SPE,Y1)
- 33057.8512*BUILD(Z5-1,RET-SPE,Y2) - 30052.592*BUILD(Z5-1,RET-SPE,Y3) - 27320.5382*BUILD(Z5-1,RET-SPE,Y4)
- 24836.8529*BUILD(Z5-1,RET-SPE,Y5) - 22578.9572*BUILD(Z5-1,RET-SPE,Y6) - 20526.3247*BUILD(Z5-1,RET-SPE,Y7)
- 18660.2952*BUILD(Z5-1,RET-SPE,Y8) - 27272.7273*BUILD(Z5-1,HOTEL,Y1) - 24793.3884*BUILD(Z5-1,HOTEL,Y2)
- 22539.444*BUILD(Z5-1,HOTEL,Y3) - 20490.4037*BUILD(Z5-1,HOTEL,Y4) - 18627.6397*BUILD(Z5-1,HOTEL,Y5)
- 16934.2179*BUILD(Z5-1,HOTEL,Y6) - 15394.7435*BUILD(Z5-1,HOTEL,Y7) - 13995.2214*BUILD(Z5-1,HOTEL,Y8)
- 22727.2727*BUILD(Z5-2A,RES-LO,Y1) - 20661.157*BUILD(Z5-2A,RES-LO,Y2) - 18782.87*BUILD(Z5-2A,RES-LO,Y3)
- 17075.3364*BUILD(Z5-2A,RES-LO,Y4) - 15523.0331*BUILD(Z5-2A,RES-LO,Y5) - 14111.8483*BUILD(Z5-2A,RES-LO,Y6)
- 12828.953*BUILD(Z5-2A,RES-LO,Y7) - 11662.6845*BUILD(Z5-2A,RES-LO,Y8) - 45454.5455*BUILD(Z5-2A,RES-HI,Y1)
- 41322.314*BUILD(Z5-2A,RES-HI,Y2) - 37565.74*BUILD(Z5-2A,RES-HI,Y3) - 34150.6728*BUILD(Z5-2A,RES-HI,Y4)
- 31046.0662*BUILD(Z5-2A,RES-HI,Y5) - 28223.6965*BUILD(Z5-2A,RES-HI,Y6) - 25657.9059*BUILD(Z5-2A,RES-HI,Y7)
- 23325.369*BUILD(Z5-2A,RES-HI,Y8) - 22727.2727*BUILD(Z5-2A,OFF-LO,Y1) - 20661.157*BUILD(Z5-2A,OFF-LO,Y2)
- 18782.87*BUILD(Z5-2A,OFF-LO,Y3) - 17075.3364*BUILD(Z5-2A,OFF-LO,Y4) - 15523.0331*BUILD(Z5-2A,OFF-LO,Y5)
- 14111.8483*BUILD(Z5-2A,OFF-LO,Y6) - 12828.953*BUILD(Z5-2A,OFF-LO,Y7) - 11662.6845*BUILD(Z5-2A,OFF-LO,Y8)
- 36363.6364*BUILD(Z5-2A,OFF-MED,Y1) - 33057.8512*BUILD(Z5-2A,OFF-MED,Y2) - 30052.592*BUILD(Z5-2A,OFF-MED,Y3)
- 27320.5382*BUILD(Z5-2A,OFF-MED,Y4) - 24836.8529*BUILD(Z5-2A,OFF-MED,Y5) - 22578.9572*BUILD(Z5-2A,OFF-MED,Y6)
- 20526.3247*BUILD(Z5-2A,OFF-MED,Y7) - 18660.2952*BUILD(Z5-2A,OFF-MED,Y8) - 68181.8182*BUILD(Z5-2A,OFF-HI,Y1)
- 61983.4711*BUILD(Z5-2A,OFF-HI,Y2) - 56348.6101*BUILD(Z5-2A,OFF-HI,Y3) - 51226.0092*BUILD(Z5-2A,OFF-HI,Y4)
- 46569.0992*BUILD(Z5-2A,OFF-HI,Y5) - 42335.5448*BUILD(Z5-2A,OFF-HI,Y6) - 38486.8589*BUILD(Z5-2A,OFF-HI,Y7)
- 34988.0535*BUILD(Z5-2A,OFF-HI,Y8) - 109090.9091*BUILD(Z5-2A,OFF-XHI,Y1) - 99173.5537*BUILD(Z5-2A,OFF-XHI,Y2)
- 90157.7761*BUILD(Z5-2A,OFF-XHI,Y3) - 81961.6146*BUILD(Z5-2A,OFF-XHI,Y4) - 74510.5588*BUILD(Z5-2A,OFF-XHI,Y5)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 67736.8716*BUILD(Z5-2A,OFF-XHI,Y6) - 61578.9742*BUILD(Z5-2A,OFF-XHI,Y7) - 55980.8856*BUILD(Z5-2A,OFF-XHI,Y8)
- 13636.3636*BUILD(Z5-2A,RET-LOC,Y1) - 12396.6942*BUILD(Z5-2A,RET-LOC,Y2) - 11269.722*BUILD(Z5-2A,RET-LOC,Y3)
- 10245.2018*BUILD(Z5-2A,RET-LOC,Y4) - 9313.8198*BUILD(Z5-2A,RET-LOC,Y5) - 8467.109*BUILD(Z5-2A,RET-LOC,Y6)
- 7697.3718*BUILD(Z5-2A,RET-LOC,Y7) - 6997.6107*BUILD(Z5-2A,RET-LOC,Y8) - 36363.6364*BUILD(Z5-2A,RET-SPE,Y1)
- 33057.8512*BUILD(Z5-2A,RET-SPE,Y2) - 30052.592*BUILD(Z5-2A,RET-SPE,Y3) - 27320.5382*BUILD(Z5-2A,RET-SPE,Y4)
- 24836.8529*BUILD(Z5-2A,RET-SPE,Y5) - 22578.9572*BUILD(Z5-2A,RET-SPE,Y6) - 20526.3247*BUILD(Z5-2A,RET-SPE,Y7)
- 18660.2952*BUILD(Z5-2A,RET-SPE,Y8) - 27272.7273*BUILD(Z5-2A,HOTEL,Y1) - 24793.3884*BUILD(Z5-2A,HOTEL,Y2)
- 22539.444*BUILD(Z5-2A,HOTEL,Y3) - 20490.4037*BUILD(Z5-2A,HOTEL,Y4) - 18627.6397*BUILD(Z5-2A,HOTEL,Y5)
- 16934.2179*BUILD(Z5-2A,HOTEL,Y6) - 15394.7435*BUILD(Z5-2A,HOTEL,Y7) - 13995.2214*BUILD(Z5-2A,HOTEL,Y8)
- 22727.2727*BUILD(Z5-2B,RES-LO,Y1) - 20661.157*BUILD(Z5-2B,RES-LO,Y2) - 18782.87*BUILD(Z5-2B,RES-LO,Y3)
- 17075.3364*BUILD(Z5-2B,RES-LO,Y4) - 15523.0331*BUILD(Z5-2B,RES-LO,Y5) - 14111.8483*BUILD(Z5-2B,RES-LO,Y6)
- 12828.953*BUILD(Z5-2B,RES-LO,Y7) - 11662.6845*BUILD(Z5-2B,RES-LO,Y8) - 45454.5455*BUILD(Z5-2B,RES-HI,Y1)
- 41322.314*BUILD(Z5-2B,RES-HI,Y2) - 37565.74*BUILD(Z5-2B,RES-HI,Y3) - 34150.6728*BUILD(Z5-2B,RES-HI,Y4)
- 31046.0662*BUILD(Z5-2B,RES-HI,Y5) - 28223.6965*BUILD(Z5-2B,RES-HI,Y6) - 25657.9059*BUILD(Z5-2B,RES-HI,Y7)
- 23325.369*BUILD(Z5-2B,RES-HI,Y8) - 22727.2727*BUILD(Z5-2B,OFF-LO,Y1) - 20661.157*BUILD(Z5-2B,OFF-LO,Y2)
- 18782.87*BUILD(Z5-2B,OFF-LO,Y3) - 17075.3364*BUILD(Z5-2B,OFF-LO,Y4) - 15523.0331*BUILD(Z5-2B,OFF-LO,Y5)
- 14111.8483*BUILD(Z5-2B,OFF-LO,Y6) - 12828.953*BUILD(Z5-2B,OFF-LO,Y7) - 11662.6845*BUILD(Z5-2B,OFF-LO,Y8)
- 36363.6364*BUILD(Z5-2B,OFF-MED,Y1) - 33057.8512*BUILD(Z5-2B,OFF-MED,Y2) - 30052.592*BUILD(Z5-2B,OFF-MED,Y3)
- 27320.5382*BUILD(Z5-2B,OFF-MED,Y4) - 24836.8529*BUILD(Z5-2B,OFF-MED,Y5) - 22578.9572*BUILD(Z5-2B,OFF-MED,Y6)
- 20526.3247*BUILD(Z5-2B,OFF-MED,Y7) - 18660.2952*BUILD(Z5-2B,OFF-MED,Y8) - 68181.8182*BUILD(Z5-2B,OFF-HI,Y1)
- 61983.4711*BUILD(Z5-2B,OFF-HI,Y2) - 56348.6101*BUILD(Z5-2B,OFF-HI,Y3) - 51226.0092*BUILD(Z5-2B,OFF-HI,Y4)
- 46569.0992*BUILD(Z5-2B,OFF-HI,Y5) - 42335.5448*BUILD(Z5-2B,OFF-HI,Y6) - 38486.8589*BUILD(Z5-2B,OFF-HI,Y7)
- 34988.0535*BUILD(Z5-2B,OFF-HI,Y8) - 109090.9091*BUILD(Z5-2B,OFF-XHI,Y1) - 99173.5537*BUILD(Z5-2B,OFF-XHI,Y2)
- 90157.7761*BUILD(Z5-2B,OFF-XHI,Y3) - 81961.6146*BUILD(Z5-2B,OFF-XHI,Y4) - 74510.5588*BUILD(Z5-2B,OFF-XHI,Y5)
- 67736.8716*BUILD(Z5-2B,OFF-XHI,Y6) - 61578.9742*BUILD(Z5-2B,OFF-XHI,Y7) - 55980.8856*BUILD(Z5-2B,OFF-XHI,Y8)
- 13636.3636*BUILD(Z5-2B,RET-LOC,Y1) - 12396.6942*BUILD(Z5-2B,RET-LOC,Y2) - 11269.722*BUILD(Z5-2B,RET-LOC,Y3)
- 10245.2018*BUILD(Z5-2B,RET-LOC,Y4) - 9313.8198*BUILD(Z5-2B,RET-LOC,Y5) - 8467.109*BUILD(Z5-2B,RET-LOC,Y6)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 7697.3718*BUILD(Z5-2B,RET-LOC,Y7) - 6997.6107*BUILD(Z5-2B,RET-LOC,Y8) - 36363.6364*BUILD(Z5-2B,RET-SPE,Y1)
- 33057.8512*BUILD(Z5-2B,RET-SPE,Y2) - 30052.592*BUILD(Z5-2B,RET-SPE,Y3) - 27320.5382*BUILD(Z5-2B,RET-SPE,Y4)
- 24836.8529*BUILD(Z5-2B,RET-SPE,Y5) - 22578.9572*BUILD(Z5-2B,RET-SPE,Y6) - 20526.3247*BUILD(Z5-2B,RET-SPE,Y7)
- 18660.2952*BUILD(Z5-2B,RET-SPE,Y8) - 27272.7273*BUILD(Z5-2B,HOTEL,Y1) - 24793.3884*BUILD(Z5-2B,HOTEL,Y2)
- 22539.444*BUILD(Z5-2B,HOTEL,Y3) - 20490.4037*BUILD(Z5-2B,HOTEL,Y4) - 18627.6397*BUILD(Z5-2B,HOTEL,Y5)
- 16934.2179*BUILD(Z5-2B,HOTEL,Y6) - 15394.7435*BUILD(Z5-2B,HOTEL,Y7) - 13995.2214*BUILD(Z5-2B,HOTEL,Y8)
- 22727.2727*BUILD(Z5-3,RES-LO,Y1) - 20661.157*BUILD(Z5-3,RES-LO,Y2) - 18782.87*BUILD(Z5-3,RES-LO,Y3)
- 17075.3364*BUILD(Z5-3,RES-LO,Y4) - 15523.0331*BUILD(Z5-3,RES-LO,Y5) - 14111.8483*BUILD(Z5-3,RES-LO,Y6)
- 12828.953*BUILD(Z5-3,RES-LO,Y7) - 11662.6845*BUILD(Z5-3,RES-LO,Y8) - 45454.5455*BUILD(Z5-3,RES-HI,Y1)
- 41322.314*BUILD(Z5-3,RES-HI,Y2) - 37565.74*BUILD(Z5-3,RES-HI,Y3) - 34150.6728*BUILD(Z5-3,RES-HI,Y4)
- 31046.0662*BUILD(Z5-3,RES-HI,Y5) - 28223.6965*BUILD(Z5-3,RES-HI,Y6) - 25657.9059*BUILD(Z5-3,RES-HI,Y7)
- 23325.369*BUILD(Z5-3,RES-HI,Y8) - 22727.2727*BUILD(Z5-3,OFF-LO,Y1) - 20661.157*BUILD(Z5-3,OFF-LO,Y2)
- 18782.87*BUILD(Z5-3,OFF-LO,Y3) - 17075.3364*BUILD(Z5-3,OFF-LO,Y4) - 15523.0331*BUILD(Z5-3,OFF-LO,Y5)
- 14111.8483*BUILD(Z5-3,OFF-LO,Y6) - 12828.953*BUILD(Z5-3,OFF-LO,Y7) - 11662.6845*BUILD(Z5-3,OFF-LO,Y8)
- 36363.6364*BUILD(Z5-3,OFF-MED,Y1) - 33057.8512*BUILD(Z5-3,OFF-MED,Y2) - 30052.592*BUILD(Z5-3,OFF-MED,Y3)
- 27320.5382*BUILD(Z5-3,OFF-MED,Y4) - 24836.8529*BUILD(Z5-3,OFF-MED,Y5) - 22578.9572*BUILD(Z5-3,OFF-MED,Y6)
- 20526.3247*BUILD(Z5-3,OFF-MED,Y7) - 18660.2952*BUILD(Z5-3,OFF-MED,Y8) - 68181.8182*BUILD(Z5-3,OFF-HI,Y1)
- 61983.4711*BUILD(Z5-3,OFF-HI,Y2) - 56348.6101*BUILD(Z5-3,OFF-HI,Y3) - 51226.0092*BUILD(Z5-3,OFF-HI,Y4)
- 46569.0992*BUILD(Z5-3,OFF-HI,Y5) - 42335.5448*BUILD(Z5-3,OFF-HI,Y6) - 38486.8589*BUILD(Z5-3,OFF-HI,Y7)
- 34988.0535*BUILD(Z5-3,OFF-HI,Y8) - 109090.9091*BUILD(Z5-3,OFF-XHI,Y1) - 99173.5537*BUILD(Z5-3,OFF-XHI,Y2)
- 90157.7761*BUILD(Z5-3,OFF-XHI,Y3) - 81961.6146*BUILD(Z5-3,OFF-XHI,Y4) - 74510.5588*BUILD(Z5-3,OFF-XHI,Y5)
- 67736.8716*BUILD(Z5-3,OFF-XHI,Y6) - 61578.9742*BUILD(Z5-3,OFF-XHI,Y7) - 55980.8856*BUILD(Z5-3,OFF-XHI,Y8)
- 13636.3636*BUILD(Z5-3,RET-LOC,Y1) - 12396.6942*BUILD(Z5-3,RET-LOC,Y2) - 11269.722*BUILD(Z5-3,RET-LOC,Y3)
- 10245.2018*BUILD(Z5-3,RET-LOC,Y4) - 9313.8198*BUILD(Z5-3,RET-LOC,Y5) - 8467.109*BUILD(Z5-3,RET-LOC,Y6)
- 7697.3718*BUILD(Z5-3,RET-LOC,Y7) - 6997.6107*BUILD(Z5-3,RET-LOC,Y8) - 36363.6364*BUILD(Z5-3,RET-SPE,Y1)
- 33057.8512*BUILD(Z5-3,RET-SPE,Y2) - 30052.592*BUILD(Z5-3,RET-SPE,Y3) - 27320.5382*BUILD(Z5-3,RET-SPE,Y4)
- 24836.8529*BUILD(Z5-3,RET-SPE,Y5) - 22578.9572*BUILD(Z5-3,RET-SPE,Y6) - 20526.3247*BUILD(Z5-3,RET-SPE,Y7)

OBJECTIVE =E= MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

- 18660.2952*BUILD(Z5-3,RET-SPE,Y8) - 27272.7273*BUILD(Z5-3,HOTEL,Y1) - 24793.3884*BUILD(Z5-3,HOTEL,Y2)
- 22539.444*BUILD(Z5-3,HOTEL,Y3) - 20490.4037*BUILD(Z5-3,HOTEL,Y4) - 18627.6397*BUILD(Z5-3,HOTEL,Y5)
- 16934.2179*BUILD(Z5-3,HOTEL,Y6) - 15394.7435*BUILD(Z5-3,HOTEL,Y7) - 13995.2214*BUILD(Z5-3,HOTEL,Y8)
- 22727.2727*BUILD(Z5-4,RES-LO,Y1) - 20661.157*BUILD(Z5-4,RES-LO,Y2) - 18782.87*BUILD(Z5-4,RES-LO,Y3)
- 17075.3364*BUILD(Z5-4,RES-LO,Y4) - 15523.0331*BUILD(Z5-4,RES-LO,Y5) - 14111.8483*BUILD(Z5-4,RES-LO,Y6)
- 12828.953*BUILD(Z5-4,RES-LO,Y7) - 11662.6845*BUILD(Z5-4,RES-LO,Y8) - 45454.5455*BUILD(Z5-4,RES-HI,Y1)
- 41322.314*BUILD(Z5-4,RES-HI,Y2) - 37565.74*BUILD(Z5-4,RES-HI,Y3) - 34150.6728*BUILD(Z5-4,RES-HI,Y4)
- 31046.0662*BUILD(Z5-4,RES-HI,Y5) - 28223.6965*BUILD(Z5-4,RES-HI,Y6) - 25657.9059*BUILD(Z5-4,RES-HI,Y7)
- 23325.369*BUILD(Z5-4,RES-HI,Y8) - 22727.2727*BUILD(Z5-4,OFF-LO,Y1) - 20661.157*BUILD(Z5-4,OFF-LO,Y2)
- 18782.87*BUILD(Z5-4,OFF-LO,Y3) - 17075.3364*BUILD(Z5-4,OFF-LO,Y4) - 15523.0331*BUILD(Z5-4,OFF-LO,Y5)
- 14111.8483*BUILD(Z5-4,OFF-LO,Y6) - 12828.953*BUILD(Z5-4,OFF-LO,Y7) - 11662.6845*BUILD(Z5-4,OFF-LO,Y8)
- 36363.6364*BUILD(Z5-4,OFF-MED,Y1) - 33057.8512*BUILD(Z5-4,OFF-MED,Y2) - 30052.592*BUILD(Z5-4,OFF-MED,Y3)
- 27320.5382*BUILD(Z5-4,OFF-MED,Y4) - 24836.8529*BUILD(Z5-4,OFF-MED,Y5) - 22578.9572*BUILD(Z5-4,OFF-MED,Y6)
- 20526.3247*BUILD(Z5-4,OFF-MED,Y7) - 18660.2952*BUILD(Z5-4,OFF-MED,Y8) - 68181.8182*BUILD(Z5-4,OFF-HI,Y1)
- 61983.4711*BUILD(Z5-4,OFF-HI,Y2) - 56348.6101*BUILD(Z5-4,OFF-HI,Y3) - 51226.0092*BUILD(Z5-4,OFF-HI,Y4)
- 46569.0992*BUILD(Z5-4,OFF-HI,Y5) - 42335.5448*BUILD(Z5-4,OFF-HI,Y6) - 38486.8589*BUILD(Z5-4,OFF-HI,Y7)
- 34988.0535*BUILD(Z5-4,OFF-HI,Y8) - 109090.9091*BUILD(Z5-4,OFF-XHI,Y1) - 99173.5537*BUILD(Z5-4,OFF-XHI,Y2)
- 90157.7761*BUILD(Z5-4,OFF-XHI,Y3) - 81961.6146*BUILD(Z5-4,OFF-XHI,Y4) - 74510.5588*BUILD(Z5-4,OFF-XHI,Y5)
- 67736.8716*BUILD(Z5-4,OFF-XHI,Y6) - 61578.9742*BUILD(Z5-4,OFF-XHI,Y7) - 55980.8856*BUILD(Z5-4,OFF-XHI,Y8)
- 13636.3636*BUILD(Z5-4,RET-LOC,Y1) - 12396.6942*BUILD(Z5-4,RET-LOC,Y2) - 11269.722*BUILD(Z5-4,RET-LOC,Y3)
- 10245.2018*BUILD(Z5-4,RET-LOC,Y4) - 9313.8198*BUILD(Z5-4,RET-LOC,Y5) - 8467.109*BUILD(Z5-4,RET-LOC,Y6)
- 7697.3718*BUILD(Z5-4,RET-LOC,Y7) - 6997.6107*BUILD(Z5-4,RET-LOC,Y8) - 36363.6364*BUILD(Z5-4,RET-SPE,Y1)
- 33057.8512*BUILD(Z5-4,RET-SPE,Y2) - 30052.592*BUILD(Z5-4,RET-SPE,Y3) - 27320.5382*BUILD(Z5-4,RET-SPE,Y4)
- 24836.8529*BUILD(Z5-4,RET-SPE,Y5) - 22578.9572*BUILD(Z5-4,RET-SPE,Y6) - 20526.3247*BUILD(Z5-4,RET-SPE,Y7)
- 18660.2952*BUILD(Z5-4,RET-SPE,Y8) - 27272.7273*BUILD(Z5-4,HOTEL,Y1) - 24793.3884*BUILD(Z5-4,HOTEL,Y2)
- 22539.444*BUILD(Z5-4,HOTEL,Y3) - 20490.4037*BUILD(Z5-4,HOTEL,Y4) - 18627.6397*BUILD(Z5-4,HOTEL,Y5)
- 16934.2179*BUILD(Z5-4,HOTEL,Y6) - 15394.7435*BUILD(Z5-4,HOTEL,Y7) - 13995.2214*BUILD(Z5-4,HOTEL,Y8) + PVPROFIT =E= 0 ;

---- BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

BUILD(Z1-0,RES-LO,Y1)
(.LO, .L, .UP = 0, 0, +INF)

1	ZONEACRES(Z1-0)
-1	USAGETIME(Z1-0,RES-LO,Y2)
-1	USAGETIME(Z1-0,RES-LO,Y3)
-1	USAGETIME(Z1-0,RES-LO,Y4)
-1	USAGETIME(Z1-0,RES-LO,Y5)
-1	USAGETIME(Z1-0,RES-LO,Y6)
-1	USAGETIME(Z1-0,RES-LO,Y7)
-1	USAGETIME(Z1-0,RES-LO,Y8)
1	ZONEHGHT(Z1-0)
1	RPERCENT(Z1-0,RES-LO)
-22727.2727	OBJECTIVE

BUILD(Z1-0,RES-LO,Y2)
(.LO, .L, .UP = 0, 0, +INF)

1	ZONEACRES(Z1-0)
-1	USAGETIME(Z1-0,RES-LO,Y3)
-1	USAGETIME(Z1-0,RES-LO,Y4)
-1	USAGETIME(Z1-0,RES-LO,Y5)
-1	USAGETIME(Z1-0,RES-LO,Y6)
-1	USAGETIME(Z1-0,RES-LO,Y7)
-1	USAGETIME(Z1-0,RES-LO,Y8)
1	ZONEHGHT(Z1-0)
1	RPERCENT(Z1-0,RES-LO)
-20661.157	OBJECTIVE

BUILD(Z1-0,RES-LO,Y3)
(.LO, .L, .UP = 0, 0, +INF)

1	ZONEACRES(Z1-0)
-1	USAGETIME(Z1-0,RES-LO,Y4)
-1	USAGETIME(Z1-0,RES-LO,Y5)
-1	USAGETIME(Z1-0,RES-LO,Y6)
-1	USAGETIME(Z1-0,RES-LO,Y7)
-1	USAGETIME(Z1-0,RES-LO,Y8)
1	ZONEHGHT(Z1-0)
1	RPERCENT(Z1-0,RES-LO)
-18782.87	OBJECTIVE

REMAINING 1005 ENTRIES SKIPPED

---- USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

USAGE(Z1-0,RES-LO,Y1)
(.LO, .L, .UP = 0, 0, +INF)

1	ADEMAND(Y1,RES-LO)
1	USAGETIME(Z1-0,RES-LO,Y1)

USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

```
USAGE(Z1-0,RES-LO,Y2)
                (.LO, .L, .UP = 0, 0, +INF)
        1       ADEMAND(Y2,RES-LO)
        2       USAGETIME(Z1-0,RES-LO,Y2)

USAGE(Z1-0,RES-LO,Y3)
                (.LO, .L, .UP = 0, 0, +INF)
        1       ADEMAND(Y3,RES-LO)
        3       USAGETIME(Z1-0,RES-LO,Y3)

REMAINING 1005 ENTRIES SKIPPED
```

---- PVPROFIT PRESENT VALUE OF PROFIT (OBJECTIVE FUNCTION)

```
PVPROFIT
                (.LO, .L, .UP = -INF, 0, +INF)
        1       OBJECTIVE
```

MODEL STATISTICS

NUMBER OF MAJOR ROWS = 9
NUMBER OF MINOR ROWS = 1205
NUMBER OF MAJOR COLS = 3
NUMBER OF MINOR COLS = 2017
NUMBER OF NON-ZEROES = 8989
MODEL GENERATION = 22.222 SECONDS

EXECUTION TIME = 23.845 SECONDS

S O L V E S U M M A R Y

MODEL SOUTHLAND OBJECTIVE PVPROFIT
TYPE LP DIRECTION MAXIMIZE
SOLVER MINOS3 FROM LINE 251

**** SOLVER STATUS 1 NORMAL COMPLETION
**** MODEL STATUS 1 OPTIMAL
**** OBJECTIVE VALUE 102557816.9390

RESOURCE USAGE, LIMIT 14.690 1000.000
ITERATION COUNT, LIMIT 182 1000

MINOS 3.4/ALTERED

B. A. MURTAGH AND M. A. SAUNDERS,
DEPARTMENT OF OPERATIONS RESEARCH,
STANFORD UNIVERSITY,
STANFORD CALIFORNIA 94305 U.S.A.

WORK SPACE NEEDED (ESTIMATE) -- 127255 WORDS.
WORK SPACE AVAILABLE -- 100000 WORDS.

EXIT -- OPTIMAL SOLUTION FOUND.

---- EQU ZONEACRES ACRES AVAILABLE IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0	-INF	.	967.0300	.
Z2-1A	-INF	144.1900	144.1900	22539.4453
Z2-1B	-INF	120.0000	144.1900	.
Z2-2	-INF	.	549.2900	.
Z2-3	-INF	360.0000	432.5500	.
Z3-1	-INF	360.0000	474.8000	.
Z3-2	-INF	270.0000	557.5700	.
Z4-1	-INF	45.0000	453.0200	.
Z4-2	-INF	45.0000	740.9600	.
Z5-1	-INF	90.0000	383.3300	.
Z5-2A	-INF	270.0000	381.1500	.
Z5-2B	-INF	120.0000	381.1500	.
Z5-3	-INF	360.0000	443.4400	.
Z5-4	-INF	45.0000	632.0600	.

---- EQU ADEMAND DEMAND FOR OTHER BUILDINGS

	LOWER	LEVEL	UPPER	MARGINAL
Y1.RES-LO	-INF	.	87.7500	.
Y1.RES-HI	-INF	.	68.8000	.
Y1.OFF-LO	-INF	.	75.0000	.
Y1.RET-LOC	-INF	.	30.0000	.
Y1.RET-SPE	-INF	.	30.0000	.
Y1.HOTEL	-INF	.	100.0000	.

EQU ADEMAND DEMAND FOR OTHER BUILDINGS

	LOWER	LEVEL	UPPER	MARGINAL
Y2.RES-LO	-INF	90.1192	90.1192	375.6562
Y2.RES-HI	-INF	.	70.6576	.
Y2.OFF-LO	-INF	31.9389	77.0250	.
Y2.RET-LOC	-INF	.	30.8100	.
Y2.RET-SPE	-INF	30.8100	30.8100	6611.5703
Y2.HOTEL	-INF	.	102.7000	.
Y3.RES-LO	-INF	60.0795	92.5525	.
Y3.RES-HI	-INF	72.5654	72.5654	12396.7031
Y3.OFF-LO	-INF	21.2926	79.1047	.
Y3.RET-LOC	-INF	.	31.6419	.
Y3.RET-SPE	-INF	31.6419	31.6419	9015.7734
Y3.HOTEL	-INF	105.4729	105.4729	7438.0195
Y4.RES-LO	-INF	45.0596	95.0514	.
Y4.RES-HI	-INF	74.5246	74.5246	15026.2969
Y4.OFF-LO	-INF	15.9695	81.2405	.
Y4.RET-LOC	-INF	.	32.4962	.
Y4.RET-SPE	-INF	32.4962	32.4962	10928.2187
Y4.HOTEL	-INF	108.3207	108.3207	9015.7656
Y5.RES-LO	-INF	36.0477	97.6178	.
Y5.RES-HI	-INF	76.5368	76.5368	17075.3320
Y5.OFF-LO	-INF	12.7756	83.4340	.
Y5.RET-LOC	-INF	.	33.3736	.
Y5.RET-SPE	-INF	33.3736	33.3736	12418.4375
Y5.HOTEL	-INF	87.1271	111.2453	.
Y6.RES-LO	-INF	30.0397	100.2535	.
Y6.RES-HI	-INF	78.6033	78.6033	18627.6328
Y6.OFF-LO	-INF	10.6463	85.6867	.
Y6.RET-LOC	-INF	.	34.2747	.
Y6.RET-SPE	-INF	34.2747	34.2747	12657.4687
Y6.HOTEL	-INF	72.6059	114.2490	.
Y7.RES-LO	-INF	25.7484	102.9603	.
Y7.RES-HI	-INF	76.1880	80.7256	.
Y7.OFF-LO	-INF	9.1254	88.0003	.
Y7.RET-LOC	-INF	.	35.2001	.
Y7.RET-SPE	-INF	29.3783	35.2001	.
Y7.HOTEL	-INF	62.2336	117.3337	.
Y8.RES-LO	-INF	22.5298	105.7402	.
Y8.RES-HI	-INF	66.6645	82.9052	.
Y8.OFF-LO	-INF	7.9847	90.3763	.
Y8.RET-LOC	-INF	.	36.1505	.
Y8.RET-SPE	-INF	25.7060	36.1505	.
Y8.HOTEL	-INF	54.4544	120.5017	.

---- EQU BDEMAND DEMAND FOR ALL COMMERCIAL BUILDINGS

	LOWER	LEVEL	UPPER	MARGINAL
Y1	-INF	.	225.0000	.
Y2	-INF	135.0790	231.0750	.
Y3	-INF	180.1053	237.3140	.
Y4	-INF	202.6185	243.7215	.

EQU BDEMAND DEMAND FOR ALL COMMERCIAL BUILDINGS

	LOWER	LEVEL	UPPER	MARGINAL
Y5	-INF	162.0948	250.3020	.
Y6	-INF	135.0790	257.0601	.
Y7	-INF	115.7820	264.0008	.
Y8	-INF	101.3093	271.1288	.

---- EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RES-LO .Y1	.	.	.	EPS
Z1-0 .RES-LO .Y2	.	.	.	-187.8281
Z1-0 .RES-LO .Y3	.	.	.	EPS
Z1-0 .RES-LO .Y4	.	.	.	EPS
Z1-0 .RES-LO .Y5	.	.	.	EPS
Z1-0 .RES-LO .Y6	.	.	.	EPS
Z1-0 .RES-LO .Y7	.	.	.	EPS
Z1-0 .RES-LO .Y8	.	.	.	EPS
Z1-0 .RES-HI .Y1	.	.	.	EPS
Z1-0 .RES-HI .Y2	.	.	.	EPS
Z1-0 .RES-HI .Y3	.	.	.	-4132.2344
Z1-0 .RES-HI .Y4	.	.	.	-3756.5742
Z1-0 .RES-HI .Y5	.	.	.	-3415.0664
Z1-0 .RES-HI .Y6	.	.	.	-3104.6055
Z1-0 .RES-HI .Y7	.	.	.	EPS
Z1-0 .RES-HI .Y8	.	.	.	EPS
Z1-0 .OFF-LO .Y1	.	.	.	EPS
Z1-0 .OFF-LO .Y2	.	.	.	EPS
Z1-0 .OFF-LO .Y3	.	.	.	EPS
Z1-0 .OFF-LO .Y4	.	.	.	EPS
Z1-0 .OFF-LO .Y5	.	.	.	EPS
Z1-0 .OFF-LO .Y6	.	.	.	EPS
Z1-0 .OFF-LO .Y7	.	.	.	EPS
Z1-0 .OFF-LO .Y8	.	.	.	EPS
Z1-0 .OFF-MED.Y1	.	.	.	EPS
Z1-0 .OFF-MED.Y2	.	.	.	EPS
Z1-0 .OFF-MED.Y3	.	.	.	EPS
Z1-0 .OFF-MED.Y4	.	.	.	EPS
Z1-0 .OFF-MED.Y5	.	.	.	EPS
Z1-0 .OFF-MED.Y6	.	.	.	EPS
Z1-0 .OFF-MED.Y7	.	.	.	EPS
Z1-0 .OFF-MED.Y8	.	.	.	EPS
Z1-0 .OFF-HI .Y1	.	.	.	EPS
Z1-0 .OFF-HI .Y2	.	.	.	EPS
Z1-0 .OFF-HI .Y3	.	.	.	EPS
Z1-0 .OFF-HI .Y4	.	.	.	EPS
Z1-0 .OFF-HI .Y5	.	.	.	EPS
Z1-0 .OFF-HI .Y6	.	.	.	EPS
Z1-0 .OFF-HI .Y7	.	.	.	EPS
Z1-0 .OFF-HI .Y8	.	.	.	EPS
Z1-0 .OFF-XHI.Y1	.	.	.	EPS
Z1-0 .OFF-XHI.Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .OFF-XHI.Y3	.	.	.	EPS
Z1-0 .OFF-XHI.Y4	.	.	.	EPS
Z1-0 .OFF-XHI.Y5	.	.	.	EPS
Z1-0 .OFF-XHI.Y6	.	.	.	EPS
Z1-0 .OFF-XHI.Y7	.	.	.	EPS
Z1-0 .OFF-XHI.Y8	.	.	.	EPS
Z1-0 .RET-LOC.Y1	.	.	.	EPS
Z1-0 .RET-LOC.Y2	.	.	.	EPS
Z1-0 .RET-LOC.Y3	.	.	.	EPS
Z1-0 .RET-LOC.Y4	.	.	.	EPS
Z1-0 .RET-LOC.Y5	.	.	.	EPS
Z1-0 .RET-LOC.Y6	.	.	.	EPS
Z1-0 .RET-LOC.Y7	.	.	.	EPS
Z1-0 .RET-LOC.Y8	.	.	.	EPS
Z1-0 .RET-SPE.Y1	.	.	.	EPS
Z1-0 .RET-SPE.Y2	.	.	.	-3305.7852
Z1-0 .RET-SPE.Y3	.	.	.	-3005.2578
Z1-0 .RET-SPE.Y4	.	.	.	-2732.0547
Z1-0 .RET-SPE.Y5	.	.	.	-2483.6875
Z1-0 .RET-SPE.Y6	.	.	.	-2109.5781
Z1-0 .RET-SPE.Y7	.	.	.	EPS
Z1-0 .RET-SPE.Y8	.	.	.	EPS
Z1-0 .HOTEL .Y1	.	.	.	EPS
Z1-0 .HOTEL .Y2	.	.	.	EPS
Z1-0 .HOTEL .Y3	.	.	.	-2479.3398
Z1-0 .HOTEL .Y4	.	.	.	-2253.9414
Z1-0 .HOTEL .Y5	.	.	.	EPS
Z1-0 .HOTEL .Y6	.	.	.	EPS
Z1-0 .HOTEL .Y7	.	.	.	EPS
Z1-0 .HOTEL .Y8	.	.	.	EPS
Z2-1A.RES-LO .Y1	.	.	.	EPS
Z2-1A.RES-LO .Y2	.	.	.	-187.8281
Z2-1A.RES-LO .Y3	.	.	.	EPS
Z2-1A.RES-LO .Y4	.	.	.	EPS
Z2-1A.RES-LO .Y5	.	.	.	EPS
Z2-1A.RES-LO .Y6	.	.	.	EPS
Z2-1A.RES-LO .Y7	.	.	.	EPS
Z2-1A.RES-LO .Y8	.	.	.	EPS
Z2-1A.RES-HI .Y1	.	.	.	EPS
Z2-1A.RES-HI .Y2	.	.	.	EPS
Z2-1A.RES-HI .Y3	.	.	.	-4132.2344
Z2-1A.RES-HI .Y4	.	.	.	-3756.5742
Z2-1A.RES-HI .Y5	.	.	.	-3415.0664
Z2-1A.RES-HI .Y6	.	.	.	-3104.6055
Z2-1A.RES-HI .Y7	.	.	.	EPS
Z2-1A.RES-HI .Y8	.	.	.	EPS
Z2-1A.OFF-LO .Y1	.	.	.	EPS
Z2-1A.OFF-LO .Y2	.	.	.	EPS
Z2-1A.OFF-LO .Y3	.	.	.	EPS
Z2-1A.OFF-LO .Y4	.	.	.	EPS
Z2-1A.OFF-LO .Y5	.	.	.	EPS
Z2-1A.OFF-LO .Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1A.OFF-LO .Y7	.	.	.	EPS
Z2-1A.OFF-LO .Y8	.	.	.	EPS
Z2-1A.OFF-MED.Y1	.	.	.	EPS
Z2-1A.OFF-MED.Y2	.	.	.	EPS
Z2-1A.OFF-MED.Y3	.	.	.	EPS
Z2-1A.OFF-MED.Y4	.	.	.	EPS
Z2-1A.OFF-MED.Y5	.	.	.	EPS
Z2-1A.OFF-MED.Y6	.	.	.	EPS
Z2-1A.OFF-MED.Y7	.	.	.	EPS
Z2-1A.OFF-MED.Y8	.	.	.	EPS
Z2-1A.OFF-HI .Y1	.	.	.	EPS
Z2-1A.OFF-HI .Y2	.	.	.	EPS
Z2-1A.OFF-HI .Y3	.	.	.	EPS
Z2-1A.OFF-HI .Y4	.	.	.	EPS
Z2-1A.OFF-HI .Y5	.	.	.	EPS
Z2-1A.OFF-HI .Y6	.	.	.	EPS
Z2-1A.OFF-HI .Y7	.	.	.	EPS
Z2-1A.OFF-HI .Y8	.	.	.	EPS
Z2-1A.OFF-XHI.Y1	.	.	.	EPS
Z2-1A.OFF-XHI.Y2	.	.	.	EPS
Z2-1A.OFF-XHI.Y3	.	.	.	EPS
Z2-1A.OFF-XHI.Y4	.	.	.	EPS
Z2-1A.OFF-XHI.Y5	.	.	.	EPS
Z2-1A.OFF-XHI.Y6	.	.	.	EPS
Z2-1A.OFF-XHI.Y7	.	.	.	EPS
Z2-1A.OFF-XHI.Y8	.	.	.	EPS
Z2-1A.RET-LOC.Y1	.	.	.	EPS
Z2-1A.RET-LOC.Y2	.	.	.	EPS
Z2-1A.RET-LOC.Y3	.	.	.	EPS
Z2-1A.RET-LOC.Y4	.	.	.	EPS
Z2-1A.RET-LOC.Y5	.	.	.	EPS
Z2-1A.RET-LOC.Y6	.	.	.	EPS
Z2-1A.RET-LOC.Y7	.	.	.	EPS
Z2-1A.RET-LOC.Y8	.	.	.	EPS
Z2-1A.RET-SPE.Y1	.	.	.	EPS
Z2-1A.RET-SPE.Y2	.	.	.	-3305.7852
Z2-1A.RET-SPE.Y3	.	.	.	-3005.2578
Z2-1A.RET-SPE.Y4	.	.	.	-2732.0547
Z2-1A.RET-SPE.Y5	.	.	.	-2483.6875
Z2-1A.RET-SPE.Y6	.	.	.	-2109.5781
Z2-1A.RET-SPE.Y7	.	.	.	EPS
Z2-1A.RET-SPE.Y8	.	.	.	EPS
Z2-1A.HOTEL .Y1	.	.	.	EPS
Z2-1A.HOTEL .Y2	.	.	.	EPS
Z2-1A.HOTEL .Y3	.	.	.	-2479.3398
Z2-1A.HOTEL .Y4	.	.	.	-2253.9414
Z2-1A.HOTEL .Y5	.	.	.	EPS
Z2-1A.HOTEL .Y6	.	.	.	EPS
Z2-1A.HOTEL .Y7	.	.	.	EPS
Z2-1A.HOTEL .Y8	.	.	.	EPS
Z2-1B.RES-LO .Y1	.	.	.	EPS
Z2-1B.RES-LO .Y2	.	.	.	-187.8281

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1B.RES-LO .Y3	.	.	.	EPS
Z2-1B.RES-LO .Y4	.	.	.	EPS
Z2-1B.RES-LO .Y5	.	.	.	EPS
Z2-1B.RES-LO .Y6	.	.	.	EPS
Z2-1B.RES-LO .Y7	.	.	.	EPS
Z2-1B.RES-LO .Y8	.	.	.	EPS
Z2-1B.RES-HI .Y1	.	.	.	EPS
Z2-1B.RES-HI .Y2	.	.	.	EPS
Z2-1B.RES-HI .Y3	.	.	.	-4132.2344
Z2-1B.RES-HI .Y4	.	.	.	-3756.5742
Z2-1B.RES-HI .Y5	.	.	.	-3415.0664
Z2-1B.RES-HI .Y6	.	.	.	-3104.6055
Z2-1B.RES-HI .Y7	.	.	.	EPS
Z2-1B.RES-HI .Y8	.	.	.	EPS
Z2-1B.OFF-LO .Y1	.	.	.	EPS
Z2-1B.OFF-LO .Y2	.	.	.	EPS
Z2-1B.OFF-LO .Y3	.	.	.	EPS
Z2-1B.OFF-LO .Y4	.	.	.	EPS
Z2-1B.OFF-LO .Y5	.	.	.	EPS
Z2-1B.OFF-LO .Y6	.	.	.	EPS
Z2-1B.OFF-LO .Y7	.	.	.	EPS
Z2-1B.OFF-LO .Y8	.	.	.	EPS
Z2-1B.OFF-MED.Y1	.	.	.	EPS
Z2-1B.OFF-MED.Y2	.	.	.	EPS
Z2-1B.OFF-MED.Y3	.	.	.	EPS
Z2-1B.OFF-MED.Y4	.	.	.	EPS
Z2-1B.OFF-MED.Y5	.	.	.	EPS
Z2-1B.OFF-MED.Y6	.	.	.	EPS
Z2-1B.OFF-MED.Y7	.	.	.	EPS
Z2-1B.OFF-MED.Y8	.	.	.	EPS
Z2-1B.OFF-HI .Y1	.	.	.	EPS
Z2-1B.OFF-HI .Y2	.	.	.	EPS
Z2-1B.OFF-HI .Y3	.	.	.	EPS
Z2-1B.OFF-HI .Y4	.	.	.	EPS
Z2-1B.OFF-HI .Y5	.	.	.	EPS
Z2-1B.OFF-HI .Y6	.	.	.	EPS
Z2-1B.OFF-HI .Y7	.	.	.	EPS
Z2-1B.OFF-HI .Y8	.	.	.	EPS
Z2-1B.OFF-XHI.Y1	.	.	.	EPS
Z2-1B.OFF-XHI.Y2	.	.	.	EPS
Z2-1B.OFF-XHI.Y3	.	.	.	EPS
Z2-1B.OFF-XHI.Y4	.	.	.	EPS
Z2-1B.OFF-XHI.Y5	.	.	.	EPS
Z2-1B.OFF-XHI.Y6	.	.	.	EPS
Z2-1B.OFF-XHI.Y7	.	.	.	EPS
Z2-1B.OFF-XHI.Y8	.	.	.	EPS
Z2-1B.RET-LOC.Y1	.	.	.	EPS
Z2-1B.RET-LOC.Y2	.	.	.	EPS
Z2-1B.RET-LOC.Y3	.	.	.	EPS
Z2-1B.RET-LOC.Y4	.	.	.	EPS
Z2-1B.RET-LOC.Y5	.	.	.	EPS
Z2-1B.RET-LOC.Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1B.RET-LOC.Y7	.	.	.	EPS
Z2-1B.RET-LOC.Y8	.	.	.	EPS
Z2-1B.RET-SPE.Y1	.	.	.	EPS
Z2-1B.RET-SPE.Y2	.	.	.	-3305.7852
Z2-1B.RET-SPE.Y3	.	.	.	-3005.2578
Z2-1B.RET-SPE.Y4	.	.	.	-2732.0547
Z2-1B.RET-SPE.Y5	.	.	.	-2483.6875
Z2-1B.RET-SPE.Y6	.	.	.	-2109.5781
Z2-1B.RET-SPE.Y7	.	.	.	EPS
Z2-1B.RET-SPE.Y8	.	.	.	EPS
Z2-1B.HOTEL .Y1	.	.	.	EPS
Z2-1B.HOTEL .Y2	.	.	.	EPS
Z2-1B.HOTEL .Y3	.	.	.	-2479.3398
Z2-1B.HOTEL .Y4	.	.	.	-2253.9414
Z2-1B.HOTEL .Y5	.	.	.	EPS
Z2-1B.HOTEL .Y6	.	.	.	EPS
Z2-1B.HOTEL .Y7	.	.	.	EPS
Z2-1B.HOTEL .Y8	.	.	.	EPS
Z2-2 .RES-LO .Y1	.	.	.	EPS
Z2-2 .RES-LO .Y2	.	.	.	-187.8281
Z2-2 .RES-LO .Y3	.	.	.	EPS
Z2-2 .RES-LO .Y4	.	.	.	EPS
Z2-2 .RES-LO .Y5	.	.	.	EPS
Z2-2 .RES-LO .Y6	.	.	.	EPS
Z2-2 .RES-LO .Y7	.	.	.	EPS
Z2-2 .RES-LO .Y8	.	.	.	EPS
Z2-2 .RES-HI .Y1	.	.	.	EPS
Z2-2 .RES-HI .Y2	.	.	.	EPS
Z2-2 .RES-HI .Y3	.	.	.	-4132.2344
Z2-2 .RES-HI .Y4	.	.	.	-3756.5742
Z2-2 .RES-HI .Y5	.	.	.	-3415.0664
Z2-2 .RES-HI .Y6	.	.	.	-3104.6055
Z2-2 .RES-HI .Y7	.	.	.	EPS
Z2-2 .RES-HI .Y8	.	.	.	EPS
Z2-2 .OFF-LO .Y1	.	.	.	EPS
Z2-2 .OFF-LO .Y2	.	.	.	EPS
Z2-2 .OFF-LO .Y3	.	.	.	EPS
Z2-2 .OFF-LO .Y4	.	.	.	EPS
Z2-2 .OFF-LO .Y5	.	.	.	EPS
Z2-2 .OFF-LO .Y6	.	.	.	EPS
Z2-2 .OFF-LO .Y7	.	.	.	EPS
Z2-2 .OFF-LO .Y8	.	.	.	EPS
Z2-2 .OFF-MED.Y1	.	.	.	EPS
Z2-2 .OFF-MED.Y2	.	.	.	EPS
Z2-2 .OFF-MED.Y3	.	.	.	EPS
Z2-2 .OFF-MED.Y4	.	.	.	EPS
Z2-2 .OFF-MED.Y5	.	.	.	EPS
Z2-2 .OFF-MED.Y6	.	.	.	EPS
Z2-2 .OFF-MED.Y7	.	.	.	EPS
Z2-2 .OFF-MED.Y8	.	.	.	EPS
Z2-2 .OFF-HI .Y1	.	.	.	EPS
Z2-2 .OFF-HI .Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-2 .OFF-HI .Y3	.	.	.	EPS
Z2-2 .OFF-HI .Y4	.	.	.	EPS
Z2-2 .OFF-HI .Y5	.	.	.	EPS
Z2-2 .OFF-HI .Y6	.	.	.	EPS
Z2-2 .OFF-HI .Y7	.	.	.	EPS
Z2-2 .OFF-HI .Y8	.	.	.	EPS
Z2-2 .OFF-XHI.Y1	.	.	.	EPS
Z2-2 .OFF-XHI.Y2	.	.	.	EPS
Z2-2 .OFF-XHI.Y3	.	.	.	EPS
Z2-2 .OFF-XHI.Y4	.	.	.	EPS
Z2-2 .OFF-XHI.Y5	.	.	.	EPS
Z2-2 .OFF-XHI.Y6	.	.	.	EPS
Z2-2 .OFF-XHI.Y7	.	.	.	EPS
Z2-2 .OFF-XHI.Y8	.	.	.	EPS
Z2-2 .RET-LOC.Y1	.	.	.	EPS
Z2-2 .RET-LOC.Y2	.	.	.	EPS
Z2-2 .RET-LOC.Y3	.	.	.	EPS
Z2-2 .RET-LOC.Y4	.	.	.	EPS
Z2-2 .RET-LOC.Y5	.	.	.	EPS
Z2-2 .RET-LOC.Y6	.	.	.	EPS
Z2-2 .RET-LOC.Y7	.	.	.	EPS
Z2-2 .RET-LOC.Y8	.	.	.	EPS
Z2-2 .RET-SPE.Y1	.	.	.	EPS
Z2-2 .RET-SPE.Y2	.	.	.	-3305.7852
Z2-2 .RET-SPE.Y3	.	.	.	-3005.2578
Z2-2 .RET-SPE.Y4	.	.	.	-2732.0547
Z2-2 .RET-SPE.Y5	.	.	.	-2483.6875
Z2-2 .RET-SPE.Y6	.	.	.	-2109.5781
Z2-2 .RET-SPE.Y7	.	.	.	EPS
Z2-2 .RET-SPE.Y8	.	.	.	EPS
Z2-2 .HOTEL .Y1	.	.	.	EPS
Z2-2 .HOTEL .Y2	.	.	.	EPS
Z2-2 .HOTEL .Y3	.	.	.	-2479.3398
Z2-2 .HOTEL .Y4	.	.	.	-2253.9414
Z2-2 .HOTEL .Y5	.	.	.	EPS
Z2-2 .HOTEL .Y6	.	.	.	EPS
Z2-2 .HOTEL .Y7	.	.	.	EPS
Z2-2 .HOTEL .Y8	.	.	.	EPS
Z2-3 .RES-LO .Y1	.	.	.	EPS
Z2-3 .RES-LO .Y2	.	.	.	-187.8281
Z2-3 .RES-LO .Y3	.	.	.	EPS
Z2-3 .RES-LO .Y4	.	.	.	EPS
Z2-3 .RES-LO .Y5	.	.	.	EPS
Z2-3 .RES-LO .Y6	.	.	.	EPS
Z2-3 .RES-LO .Y7	.	.	.	EPS
Z2-3 .RES-LO .Y8	.	.	.	EPS
Z2-3 .RES-HI .Y1	.	.	.	EPS
Z2-3 .RES-HI .Y2	.	.	.	EPS
Z2-3 .RES-HI .Y3	.	.	.	-4132.2344
Z2-3 .RES-HI .Y4	.	.	.	-3756.5742
Z2-3 .RES-HI .Y5	.	.	.	-3415.0664
Z2-3 .RES-HI .Y6	.	.	.	-3104.6055

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-3 .RES-HI .Y7	.	.	.	EPS
Z2-3 .RES-HI .Y8	.	.	.	EPS
Z2-3 .OFF-LO .Y1	.	.	.	EPS
Z2-3 .OFF-LO .Y2	.	.	.	EPS
Z2-3 .OFF-LO .Y3	.	.	.	EPS
Z2-3 .OFF-LO .Y4	.	.	.	EPS
Z2-3 .OFF-LO .Y5	.	.	.	EPS
Z2-3 .OFF-LO .Y6	.	.	.	EPS
Z2-3 .OFF-LO .Y7	.	.	.	EPS
Z2-3 .OFF-LO .Y8	.	.	.	EPS
Z2-3 .OFF-MED.Y1	.	.	.	EPS
Z2-3 .OFF-MED.Y2	.	.	.	EPS
Z2-3 .OFF-MED.Y3	.	.	.	EPS
Z2-3 .OFF-MED.Y4	.	.	.	EPS
Z2-3 .OFF-MED.Y5	.	.	.	EPS
Z2-3 .OFF-MED.Y6	.	.	.	EPS
Z2-3 .OFF-MED.Y7	.	.	.	EPS
Z2-3 .OFF-MED.Y8	.	.	.	EPS
Z2-3 .OFF-HI .Y1	.	.	.	EPS
Z2-3 .OFF-HI .Y2	.	.	.	EPS
Z2-3 .OFF-HI .Y3	.	.	.	EPS
Z2-3 .OFF-HI .Y4	.	.	.	EPS
Z2-3 .OFF-HI .Y5	.	.	.	EPS
Z2-3 .OFF-HI .Y6	.	.	.	EPS
Z2-3 .OFF-HI .Y7	.	.	.	EPS
Z2-3 .OFF-HI .Y8	.	.	.	EPS
Z2-3 .OFF-XHI.Y1	.	.	.	EPS
Z2-3 .OFF-XHI.Y2	.	.	.	EPS
Z2-3 .OFF-XHI.Y3	.	.	.	EPS
Z2-3 .OFF-XHI.Y4	.	.	.	EPS
Z2-3 .OFF-XHI.Y5	.	.	.	EPS
Z2-3 .OFF-XHI.Y6	.	.	.	EPS
Z2-3 .OFF-XHI.Y7	.	.	.	EPS
Z2-3 .OFF-XHI.Y8	.	.	.	EPS
Z2-3 .RET-LOC.Y1	.	.	.	EPS
Z2-3 .RET-LOC.Y2	.	.	.	EPS
Z2-3 .RET-LOC.Y3	.	.	.	EPS
Z2-3 .RET-LOC.Y4	.	.	.	EPS
Z2-3 .RET-LOC.Y5	.	.	.	EPS
Z2-3 .RET-LOC.Y6	.	.	.	EPS
Z2-3 .RET-LOC.Y7	.	.	.	EPS
Z2-3 .RET-LOC.Y8	.	.	.	EPS
Z2-3 .RET-SPE.Y1	.	.	.	EPS
Z2-3 .RET-SPE.Y2	.	.	.	-3305.7852
Z2-3 .RET-SPE.Y3	.	.	.	-3005.2578
Z2-3 .RET-SPE.Y4	.	.	.	-2732.0547
Z2-3 .RET-SPE.Y5	.	.	.	-2483.6875
Z2-3 .RET-SPE.Y6	.	.	.	-2109.5781
Z2-3 .RET-SPE.Y7	.	.	.	EPS
Z2-3 .RET-SPE.Y8	.	.	.	EPS
Z2-3 .HOTEL .Y1	.	.	.	EPS
Z2-3 .HOTEL .Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z2-3 .HOTEL .Y3	.	.	.	-2479.3398
Z2-3 .HOTEL .Y4	.	.	.	-2253.9414
Z2-3 .HOTEL .Y5	.	.	.	EPS
Z2-3 .HOTEL .Y6	.	.	.	EPS
Z2-3 .HOTEL .Y7	.	.	.	EPS
Z2-3 .HOTEL .Y8	.	.	.	EPS
Z3-1 .RES-LO .Y1	.	.	.	EPS
Z3-1 .RES-LO .Y2	.	.	.	-187.8281
Z3-1 .RES-LO .Y3	.	.	.	EPS
Z3-1 .RES-LO .Y4	.	.	.	EPS
Z3-1 .RES-LO .Y5	.	.	.	EPS
Z3-1 .RES-LO .Y6	.	.	.	EPS
Z3-1 .RES-LO .Y7	.	.	.	EPS
Z3-1 .RES-LO .Y8	.	.	.	EPS
Z3-1 .RES-HI .Y1	.	.	.	EPS
Z3-1 .RES-HI .Y2	.	.	.	EPS
Z3-1 .RES-HI .Y3	.	.	.	-4132.2344
Z3-1 .RES-HI .Y4	.	.	.	-3756.5742
Z3-1 .RES-HI .Y5	.	.	.	-3415.0664
Z3-1 .RES-HI .Y6	.	.	.	-3104.6055
Z3-1 .RES-HI .Y7	.	.	.	EPS
Z3-1 .RES-HI .Y8	.	.	.	EPS
Z3-1 .OFF-LO .Y1	.	.	.	EPS
Z3-1 .OFF-LO .Y2	.	.	.	EPS
Z3-1 .OFF-LO .Y3	.	.	.	EPS
Z3-1 .OFF-LO .Y4	.	.	.	EPS
Z3-1 .OFF-LO .Y5	.	.	.	EPS
Z3-1 .OFF-LO .Y6	.	.	.	EPS
Z3-1 .OFF-LO .Y7	.	.	.	EPS
Z3-1 .OFF-LO .Y8	.	.	.	EPS
Z3-1 .OFF-MED.Y1	.	.	.	EPS
Z3-1 .OFF-MED.Y2	.	.	.	EPS
Z3-1 .OFF-MED.Y3	.	.	.	EPS
Z3-1 .OFF-MED.Y4	.	.	.	EPS
Z3-1 .OFF-MED.Y5	.	.	.	EPS
Z3-1 .OFF-MED.Y6	.	.	.	EPS
Z3-1 .OFF-MED.Y7	.	.	.	EPS
Z3-1 .OFF-MED.Y8	.	.	.	EPS
Z3-1 .OFF-HI .Y1	.	.	.	EPS
Z3-1 .OFF-HI .Y2	.	.	.	EPS
Z3-1 .OFF-HI .Y3	.	.	.	EPS
Z3-1 .OFF-HI .Y4	.	.	.	EPS
Z3-1 .OFF-HI .Y5	.	.	.	EPS
Z3-1 .OFF-HI .Y6	.	.	.	EPS
Z3-1 .OFF-HI .Y7	.	.	.	EPS
Z3-1 .OFF-HI .Y8	.	.	.	EPS
Z3-1 .OFF-XHI.Y1	.	.	.	EPS
Z3-1 .OFF-XHI.Y2	.	.	.	EPS
Z3-1 .OFF-XHI.Y3	.	.	.	EPS
Z3-1 .OFF-XHI.Y4	.	.	.	EPS
Z3-1 .OFF-XHI.Y5	.	.	.	EPS
Z3-1 .OFF-XHI.Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z3-1 .OFF-XHI.Y7	.	.	.	EPS
Z3-1 .OFF-XHI.Y8	.	.	.	EPS
Z3-1 .RET-LOC.Y1	.	.	.	EPS
Z3-1 .RET-LOC.Y2	.	.	.	EPS
Z3-1 .RET-LOC.Y3	.	.	.	EPS
Z3-1 .RET-LOC.Y4	.	.	.	EPS
Z3-1 .RET-LOC.Y5	.	.	.	EPS
Z3-1 .RET-LOC.Y6	.	.	.	EPS
Z3-1 .RET-LOC.Y7	.	.	.	EPS
Z3-1 .RET-LOC.Y8	.	.	.	EPS
Z3-1 .RET-SPE.Y1	.	.	.	EPS
Z3-1 .RET-SPE.Y2	.	.	.	-3305.7852
Z3-1 .RET-SPE.Y3	.	.	.	-3005.2578
Z3-1 .RET-SPE.Y4	.	.	.	-2732.0547
Z3-1 .RET-SPE.Y5	.	.	.	-2483.6875
Z3-1 .RET-SPE.Y6	.	.	.	-2109.5781
Z3-1 .RET-SPE.Y7	.	.	.	EPS
Z3-1 .RET-SPE.Y8	.	.	.	EPS
Z3-1 .HOTEL .Y1	.	.	.	EPS
Z3-1 .HOTEL .Y2	.	.	.	EPS
Z3-1 .HOTEL .Y3	.	.	.	-2479.3398
Z3-1 .HOTEL .Y4	.	.	.	-2253.9414
Z3-1 .HOTEL .Y5	.	.	.	EPS
Z3-1 .HOTEL .Y6	.	.	.	EPS
Z3-1 .HOTEL .Y7	.	.	.	EPS
Z3-1 .HOTEL .Y8	.	.	.	EPS
Z3-2 .RES-LO .Y1	.	.	.	EPS
Z3-2 .RES-LO .Y2	.	.	.	-187.8281
Z3-2 .RES-LO .Y3	.	.	.	EPS
Z3-2 .RES-LO .Y4	.	.	.	EPS
Z3-2 .RES-LO .Y5	.	.	.	EPS
Z3-2 .RES-LO .Y6	.	.	.	EPS
Z3-2 .RES-LO .Y7	.	.	.	EPS
Z3-2 .RES-LO .Y8	.	.	.	EPS
Z3-2 .RES-HI .Y1	.	.	.	EPS
Z3-2 .RES-HI .Y2	.	.	.	EPS
Z3-2 .RES-HI .Y3	.	.	.	-4132.2344
Z3-2 .RES-HI .Y4	.	.	.	-3756.5742
Z3-2 .RES-HI .Y5	.	.	.	-3415.0664
Z3-2 .RES-HI .Y6	.	.	.	-3104.6055
Z3-2 .RES-HI .Y7	.	.	.	EPS
Z3-2 .RES-HI .Y8	.	.	.	EPS
Z3-2 .OFF-LO .Y1	.	.	.	EPS
Z3-2 .OFF-LO .Y2	.	.	.	EPS
Z3-2 .OFF-LO .Y3	.	.	.	EPS
Z3-2 .OFF-LO .Y4	.	.	.	EPS
Z3-2 .OFF-LO .Y5	.	.	.	EPS
Z3-2 .OFF-LO .Y6	.	.	.	EPS
Z3-2 .OFF-LO .Y7	.	.	.	EPS
Z3-2 .OFF-LO .Y8	.	.	.	EPS
Z3-2 .OFF-MED.Y1	.	.	.	EPS
Z3-2 .OFF-MED.Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z3-2 .OFF-MED.Y3	.	.	.	EPS
Z3-2 .OFF-MED.Y4	.	.	.	EPS
Z3-2 .OFF-MED.Y5	.	.	.	EPS
Z3-2 .OFF-MED.Y6	.	.	.	EPS
Z3-2 .OFF-MED.Y7	.	.	.	EPS
Z3-2 .OFF-MED.Y8	.	.	.	EPS
Z3-2 .OFF-HI .Y1	.	.	.	EPS
Z3-2 .OFF-HI .Y2	.	.	.	EPS
Z3-2 .OFF-HI .Y3	.	.	.	EPS
Z3-2 .OFF-HI .Y4	.	.	.	EPS
Z3-2 .OFF-HI .Y5	.	.	.	EPS
Z3-2 .OFF-HI .Y6	.	.	.	EPS
Z3-2 .OFF-HI .Y7	.	.	.	EPS
Z3-2 .OFF-HI .Y8	.	.	.	EPS
Z3-2 .OFF-XHI.Y1	.	.	.	EPS
Z3-2 .OFF-XHI.Y2	.	.	.	EPS
Z3-2 .OFF-XHI.Y3	.	.	.	EPS
Z3-2 .OFF-XHI.Y4	.	.	.	EPS
Z3-2 .OFF-XHI.Y5	.	.	.	EPS
Z3-2 .OFF-XHI.Y6	.	.	.	EPS
Z3-2 .OFF-XHI.Y7	.	.	.	EPS
Z3-2 .OFF-XHI.Y8	.	.	.	EPS
Z3-2 .RET-LOC.Y1	.	.	.	EPS
Z3-2 .RET-LOC.Y2	.	.	.	EPS
Z3-2 .RET-LOC.Y3	.	.	.	EPS
Z3-2 .RET-LOC.Y4	.	.	.	EPS
Z3-2 .RET-LOC.Y5	.	.	.	EPS
Z3-2 .RET-LOC.Y6	.	.	.	EPS
Z3-2 .RET-LOC.Y7	.	.	.	EPS
Z3-2 .RET-LOC.Y8	.	.	.	EPS
Z3-2 .RET-SPE.Y1	.	.	.	EPS
Z3-2 .RET-SPE.Y2	.	.	.	-3305.7852
Z3-2 .RET-SPE.Y3	.	.	.	-3005.2578
Z3-2 .RET-SPE.Y4	.	.	.	-2732.0547
Z3-2 .RET-SPE.Y5	.	.	.	-2483.6875
Z3-2 .RET-SPE.Y6	.	.	.	-2109.5781
Z3-2 .RET-SPE.Y7	.	.	.	EPS
Z3-2 .RET-SPE.Y8	.	.	.	EPS
Z3-2 .HOTEL .Y1	.	.	.	EPS
Z3-2 .HOTEL .Y2	.	.	.	EPS
Z3-2 .HOTEL .Y3	.	.	.	-2479.3398
Z3-2 .HOTEL .Y4	.	.	.	-2253.9414
Z3-2 .HOTEL .Y5	.	.	.	EPS
Z3-2 .HOTEL .Y6	.	.	.	EPS
Z3-2 .HOTEL .Y7	.	.	.	EPS
Z3-2 .HOTEL .Y8	.	.	.	EPS
Z4-1 .RES-LO .Y1	.	.	.	EPS
Z4-1 .RES-LO .Y2	.	.	.	-187.8281
Z4-1 .RES-LO .Y3	.	.	.	EPS
Z4-1 .RES-LO .Y4	.	.	.	EPS
Z4-1 .RES-LO .Y5	.	.	.	EPS
Z4-1 .RES-LO .Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z4-1 .RES-LO .Y7	.	.	.	EPS
Z4-1 .RES-LO .Y8	.	.	.	EPS
Z4-1 .RES-HI .Y1	.	.	.	EPS
Z4-1 .RES-HI .Y2	.	.	.	EPS
Z4-1 .RES-HI .Y3	.	.	.	-4132.2344
Z4-1 .RES-HI .Y4	.	.	.	-3756.5742
Z4-1 .RES-HI .Y5	.	.	.	-3415.0664
Z4-1 .RES-HI .Y6	.	.	.	-3104.6055
Z4-1 .RES-HI .Y7	.	.	.	EPS
Z4-1 .RES-HI .Y8	.	.	.	EPS
Z4-1 .OFF-LO .Y1	.	.	.	EPS
Z4-1 .OFF-LO .Y2	.	.	.	EPS
Z4-1 .OFF-LO .Y3	.	.	.	EPS
Z4-1 .OFF-LO .Y4	.	.	.	EPS
Z4-1 .OFF-LO .Y5	.	.	.	EPS
Z4-1 .OFF-LO .Y6	.	.	.	EPS
Z4-1 .OFF-LO .Y7	.	.	.	EPS
Z4-1 .OFF-LO .Y8	.	.	.	EPS
Z4-1 .OFF-MED.Y1	.	.	.	EPS
Z4-1 .OFF-MED.Y2	.	.	.	EPS
Z4-1 .OFF-MED.Y3	.	.	.	EPS
Z4-1 .OFF-MED.Y4	.	.	.	EPS
Z4-1 .OFF-MED.Y5	.	.	.	EPS
Z4-1 .OFF-MED.Y6	.	.	.	EPS
Z4-1 .OFF-MED.Y7	.	.	.	EPS
Z4-1 .OFF-MED.Y8	.	.	.	EPS
Z4-1 .OFF-HI .Y1	.	.	.	EPS
Z4-1 .OFF-HI .Y2	.	.	.	EPS
Z4-1 .OFF-HI .Y3	.	.	.	EPS
Z4-1 .OFF-HI .Y4	.	.	.	EPS
Z4-1 .OFF-HI .Y5	.	.	.	EPS
Z4-1 .OFF-HI .Y6	.	.	.	EPS
Z4-1 .OFF-HI .Y7	.	.	.	EPS
Z4-1 .OFF-HI .Y8	.	.	.	EPS
Z4-1 .OFF-XHI.Y1	.	.	.	EPS
Z4-1 .OFF-XHI.Y2	.	.	.	EPS
Z4-1 .OFF-XHI.Y3	.	.	.	EPS
Z4-1 .OFF-XHI.Y4	.	.	.	EPS
Z4-1 .OFF-XHI.Y5	.	.	.	EPS
Z4-1 .OFF-XHI.Y6	.	.	.	EPS
Z4-1 .OFF-XHI.Y7	.	.	.	EPS
Z4-1 .OFF-XHI.Y8	.	.	.	EPS
Z4-1 .RET-LOC.Y1	.	.	.	EPS
Z4-1 .RET-LOC.Y2	.	.	.	EPS
Z4-1 .RET-LOC.Y3	.	.	.	EPS
Z4-1 .RET-LOC.Y4	.	.	.	EPS
Z4-1 .RET-LOC.Y5	.	.	.	EPS
Z4-1 .RET-LOC.Y6	.	.	.	EPS
Z4-1 .RET-LOC.Y7	.	.	.	EPS
Z4-1 .RET-LOC.Y8	.	.	.	EPS
Z4-1 .RET-SPE.Y1	.	.	.	EPS
Z4-1 .RET-SPE.Y2	.	.	.	-3305.7852

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z4-1 .RET-SPE.Y3	.	.	.	-3005.2578
Z4-1 .RET-SPE.Y4	.	.	.	-2732.0547
Z4-1 .RET-SPE.Y5	.	.	.	-2483.6875
Z4-1 .RET-SPE.Y6	.	.	.	-2109.5781
Z4-1 .RET-SPE.Y7	.	.	.	EPS
Z4-1 .RET-SPE.Y8	.	.	.	EPS
Z4-1 .HOTEL .Y1	.	.	.	EPS
Z4-1 .HOTEL .Y2	.	.	.	EPS
Z4-1 .HOTEL .Y3	.	.	.	-2479.3398
Z4-1 .HOTEL .Y4	.	.	.	-2253.9414
Z4-1 .HOTEL .Y5	.	.	.	EPS
Z4-1 .HOTEL .Y6	.	.	.	EPS
Z4-1 .HOTEL .Y7	.	.	.	EPS
Z4-1 .HOTEL .Y8	.	.	.	EPS
Z4-2 .RES-LO .Y1	.	.	.	EPS
Z4-2 .RES-LO .Y2	.	.	.	-187.8281
Z4-2 .RES-LO .Y3	.	.	.	EPS
Z4-2 .RES-LO .Y4	.	.	.	EPS
Z4-2 .RES-LO .Y5	.	.	.	EPS
Z4-2 .RES-LO .Y6	.	.	.	EPS
Z4-2 .RES-LO .Y7	.	.	.	EPS
Z4-2 .RES-LO .Y8	.	.	.	EPS
Z4-2 .RES-HI .Y1	.	.	.	EPS
Z4-2 .RES-HI .Y2	.	.	.	EPS
Z4-2 .RES-HI .Y3	.	.	.	-4132.2344
Z4-2 .RES-HI .Y4	.	.	.	-3756.5742
Z4-2 .RES-HI .Y5	.	.	.	-3415.0664
Z4-2 .RES-HI .Y6	.	.	.	-3104.6055
Z4-2 .RES-HI .Y7	.	.	.	EPS
Z4-2 .RES-HI .Y8	.	.	.	EPS
Z4-2 .OFF-LO .Y1	.	.	.	EPS
Z4-2 .OFF-LO .Y2	.	.	.	EPS
Z4-2 .OFF-LO .Y3	.	.	.	EPS
Z4-2 .OFF-LO .Y4	.	.	.	EPS
Z4-2 .OFF-LO .Y5	.	.	.	EPS
Z4-2 .OFF-LO .Y6	.	.	.	EPS
Z4-2 .OFF-LO .Y7	.	.	.	EPS
Z4-2 .OFF-LO .Y8	.	.	.	EPS
Z4-2 .OFF-MED.Y1	.	.	.	EPS
Z4-2 .OFF-MED.Y2	.	.	.	EPS
Z4-2 .OFF-MED.Y3	.	.	.	EPS
Z4-2 .OFF-MED.Y4	.	.	.	EPS
Z4-2 .OFF-MED.Y5	.	.	.	EPS
Z4-2 .OFF-MED.Y6	.	.	.	EPS
Z4-2 .OFF-MED.Y7	.	.	.	EPS
Z4-2 .OFF-MED.Y8	.	.	.	EPS
Z4-2 .OFF-HI .Y1	.	.	.	EPS
Z4-2 .OFF-HI .Y2	.	.	.	EPS
Z4-2 .OFF-HI .Y3	.	.	.	EPS
Z4-2 .OFF-HI .Y4	.	.	.	EPS
Z4-2 .OFF-HI .Y5	.	.	.	EPS
Z4-2 .OFF-HI .Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z4-2 .OFF-HI .Y7	.	.	.	EPS
Z4-2 .OFF-HI .Y8	.	.	.	EPS
Z4-2 .OFF-XHI.Y1	.	.	.	EPS
Z4-2 .OFF-XHI.Y2	.	.	.	EPS
Z4-2 .OFF-XHI.Y3	.	.	.	EPS
Z4-2 .OFF-XHI.Y4	.	.	.	EPS
Z4-2 .OFF-XHI.Y5	.	.	.	EPS
Z4-2 .OFF-XHI.Y6	.	.	.	EPS
Z4-2 .OFF-XHI.Y7	.	.	.	EPS
Z4-2 .OFF-XHI.Y8	.	.	.	EPS
Z4-2 .RET-LOC.Y1	.	.	.	EPS
Z4-2 .RET-LOC.Y2	.	.	.	EPS
Z4-2 .RET-LOC.Y3	.	.	.	EPS
Z4-2 .RET-LOC.Y4	.	.	.	EPS
Z4-2 .RET-LOC.Y5	.	.	.	EPS
Z4-2 .RET-LOC.Y6	.	.	.	EPS
Z4-2 .RET-LOC.Y7	.	.	.	EPS
Z4-2 .RET-LOC.Y8	.	.	.	EPS
Z4-2 .RET-SPE.Y1	.	.	.	EPS
Z4-2 .RET-SPE.Y2	.	.	.	-3305.7852
Z4-2 .RET-SPE.Y3	.	.	.	-3005.2578
Z4-2 .RET-SPE.Y4	.	.	.	-2732.0547
Z4-2 .RET-SPE.Y5	.	.	.	-2483.6875
Z4-2 .RET-SPE.Y6	.	.	.	-2109.5781
Z4-2 .RET-SPE.Y7	.	.	.	EPS
Z4-2 .RET-SPE.Y8	.	.	.	EPS
Z4-2 .HOTEL .Y1	.	.	.	EPS
Z4-2 .HOTEL .Y2	.	.	.	EPS
Z4-2 .HOTEL .Y3	.	.	.	-2479.3398
Z4-2 .HOTEL .Y4	.	.	.	-2253.9414
Z4-2 .HOTEL .Y5	.	.	.	EPS
Z4-2 .HOTEL .Y6	.	.	.	EPS
Z4-2 .HOTEL .Y7	.	.	.	EPS
Z4-2 .HOTEL .Y8	.	.	.	EPS
Z5-1 .RES-LO .Y1	.	.	.	EPS
Z5-1 .RES-LO .Y2	.	.	.	-187.8281
Z5-1 .RES-LO .Y3	.	.	.	EPS
Z5-1 .RES-LO .Y4	.	.	.	EPS
Z5-1 .RES-LO .Y5	.	.	.	EPS
Z5-1 .RES-LO .Y6	.	.	.	EPS
Z5-1 .RES-LO .Y7	.	.	.	EPS
Z5-1 .RES-LO .Y8	.	.	.	EPS
Z5-1 .RES-HI .Y1	.	.	.	EPS
Z5-1 .RES-HI .Y2	.	.	.	EPS
Z5-1 .RES-HI .Y3	.	.	.	-4132.2344
Z5-1 .RES-HI .Y4	.	.	.	-3756.5742
Z5-1 .RES-HI .Y5	.	.	.	-3415.0664
Z5-1 .RES-HI .Y6	.	.	.	-3104.6055
Z5-1 .RES-HI .Y7	.	.	.	EPS
Z5-1 .RES-HI .Y8	.	.	.	EPS
Z5-1 .OFF-LO .Y1	.	.	.	EPS
Z5-1 .OFF-LO .Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .OFF-LO .Y3	.	.	.	EPS
Z5-1 .OFF-LO .Y4	.	.	.	EPS
Z5-1 .OFF-LO .Y5	.	.	.	EPS
Z5-1 .OFF-LO .Y6	.	.	.	EPS
Z5-1 .OFF-LO .Y7	.	.	.	EPS
Z5-1 .OFF-LO .Y8	.	.	.	EPS
Z5-1 .OFF-MED.Y1	.	.	.	EPS
Z5-1 .OFF-MED.Y2	.	.	.	EPS
Z5-1 .OFF-MED.Y3	.	.	.	EPS
Z5-1 .OFF-MED.Y4	.	.	.	EPS
Z5-1 .OFF-MED.Y5	.	.	.	EPS
Z5-1 .OFF-MED.Y6	.	.	.	EPS
Z5-1 .OFF-MED.Y7	.	.	.	EPS
Z5-1 .OFF-MED.Y8	.	.	.	EPS
Z5-1 .OFF-HI .Y1	.	.	.	EPS
Z5-1 .OFF-HI .Y2	.	.	.	EPS
Z5-1 .OFF-HI .Y3	.	.	.	EPS
Z5-1 .OFF-HI .Y4	.	.	.	EPS
Z5-1 .OFF-HI .Y5	.	.	.	EPS
Z5-1 .OFF-HI .Y6	.	.	.	EPS
Z5-1 .OFF-HI .Y7	.	.	.	EPS
Z5-1 .OFF-HI .Y8	.	.	.	EPS
Z5-1 .OFF-XHI.Y1	.	.	.	EPS
Z5-1 .OFF-XHI.Y2	.	.	.	EPS
Z5-1 .OFF-XHI.Y3	.	.	.	EPS
Z5-1 .OFF-XHI.Y4	.	.	.	EPS
Z5-1 .OFF-XHI.Y5	.	.	.	EPS
Z5-1 .OFF-XHI.Y6	.	.	.	EPS
Z5-1 .OFF-XHI.Y7	.	.	.	EPS
Z5-1 .OFF-XHI.Y8	.	.	.	EPS
Z5-1 .RET-LOC.Y1	.	.	.	EPS
Z5-1 .RET-LOC.Y2	.	.	.	EPS
Z5-1 .RET-LOC.Y3	.	.	.	EPS
Z5-1 .RET-LOC.Y4	.	.	.	EPS
Z5-1 .RET-LOC.Y5	.	.	.	EPS
Z5-1 .RET-LOC.Y6	.	.	.	EPS
Z5-1 .RET-LOC.Y7	.	.	.	EPS
Z5-1 .RET-LOC.Y8	.	.	.	EPS
Z5-1 .RET-SPE.Y1	.	.	.	EPS
Z5-1 .RET-SPE.Y2	.	.	.	-3305.7852
Z5-1 .RET-SPE.Y3	.	.	.	-3005.2578
Z5-1 .RET-SPE.Y4	.	.	.	-2732.0547
Z5-1 .RET-SPE.Y5	.	.	.	-2483.6875
Z5-1 .RET-SPE.Y6	.	.	.	-2109.5781
Z5-1 .RET-SPE.Y7	.	.	.	EPS
Z5-1 .RET-SPE.Y8	.	.	.	EPS
Z5-1 .HOTEL .Y1	.	.	.	EPS
Z5-1 .HOTEL .Y2	.	.	.	EPS
Z5-1 .HOTEL .Y3	.	.	.	-2479.3398
Z5-1 .HOTEL .Y4	.	.	.	-2253.9414
Z5-1 .HOTEL .Y5	.	.	.	EPS
Z5-1 .HOTEL .Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .HOTEL .Y7	.	.	.	EPS
Z5-1 .HOTEL .Y8	.	.	.	EPS
Z5-2A.RES-LO .Y1	.	.	.	EPS
Z5-2A.RES-LO .Y2	.	.	.	-187.8281
Z5-2A.RES-LO .Y3	.	.	.	EPS
Z5-2A.RES-LO .Y4	.	.	.	EPS
Z5-2A.RES-LO .Y5	.	.	.	EPS
Z5-2A.RES-LO .Y6	.	.	.	EPS
Z5-2A.RES-LO .Y7	.	.	.	EPS
Z5-2A.RES-LO .Y8	.	.	.	EPS
Z5-2A.RES-HI .Y1	.	.	.	EPS
Z5-2A.RES-HI .Y2	.	.	.	EPS
Z5-2A.RES-HI .Y3	.	.	.	-4132.2344
Z5-2A.RES-HI .Y4	.	.	.	-3756.5742
Z5-2A.RES-HI .Y5	.	.	.	-3415.0664
Z5-2A.RES-HI .Y6	.	.	.	-3104.6055
Z5-2A.RES-HI .Y7	.	.	.	EPS
Z5-2A.RES-HI .Y8	.	.	.	EPS
Z5-2A.OFF-LO .Y1	.	.	.	EPS
Z5-2A.OFF-LO .Y2	.	.	.	EPS
Z5-2A.OFF-LO .Y3	.	.	.	EPS
Z5-2A.OFF-LO .Y4	.	.	.	EPS
Z5-2A.OFF-LO .Y5	.	.	.	EPS
Z5-2A.OFF-LO .Y6	.	.	.	EPS
Z5-2A.OFF-LO .Y7	.	.	.	EPS
Z5-2A.OFF-LO .Y8	.	.	.	EPS
Z5-2A.OFF-MED.Y1	.	.	.	EPS
Z5-2A.OFF-MED.Y2	.	.	.	EPS
Z5-2A.OFF-MED.Y3	.	.	.	EPS
Z5-2A.OFF-MED.Y4	.	.	.	EPS
Z5-2A.OFF-MED.Y5	.	.	.	EPS
Z5-2A.OFF-MED.Y6	.	.	.	EPS
Z5-2A.OFF-MED.Y7	.	.	.	EPS
Z5-2A.OFF-MED.Y8	.	.	.	EPS
Z5-2A.OFF-HI .Y1	.	.	.	EPS
Z5-2A.OFF-HI .Y2	.	.	.	EPS
Z5-2A.OFF-HI .Y3	.	.	.	EPS
Z5-2A.OFF-HI .Y4	.	.	.	EPS
Z5-2A.OFF-HI .Y5	.	.	.	EPS
Z5-2A.OFF-HI .Y6	.	.	.	EPS
Z5-2A.OFF-HI .Y7	.	.	.	EPS
Z5-2A.OFF-HI .Y8	.	.	.	EPS
Z5-2A.OFF-XHI.Y1	.	.	.	EPS
Z5-2A.OFF-XHI.Y2	.	.	.	EPS
Z5-2A.OFF-XHI.Y3	.	.	.	EPS
Z5-2A.OFF-XHI.Y4	.	.	.	EPS
Z5-2A.OFF-XHI.Y5	.	.	.	EPS
Z5-2A.OFF-XHI.Y6	.	.	.	EPS
Z5-2A.OFF-XHI.Y7	.	.	.	EPS
Z5-2A.OFF-XHI.Y8	.	.	.	EPS
Z5-2A.RET-LOC.Y1	.	.	.	EPS
Z5-2A.RET-LOC.Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2A.RET-LOC.Y3	.	.	.	EPS
Z5-2A.RET-LOC.Y4	.	.	.	EPS
Z5-2A.RET-LOC.Y5	.	.	.	EPS
Z5-2A.RET-LOC.Y6	.	.	.	EPS
Z5-2A.RET-LOC.Y7	.	.	.	EPS
Z5-2A.RET-LOC.Y8	.	.	.	EPS
Z5-2A.RET-SPE.Y1	.	.	.	EPS
Z5-2A.RET-SPE.Y2	.	.	.	-3305.7852
Z5-2A.RET-SPE.Y3	.	.	.	-3005.2578
Z5-2A.RET-SPE.Y4	.	.	.	-2732.0547
Z5-2A.RET-SPE.Y5	.	.	.	-2483.6875
Z5-2A.RET-SPE.Y6	.	.	.	-2109.5781
Z5-2A.RET-SPE.Y7	.	.	.	EPS
Z5-2A.RET-SPE.Y8	.	.	.	EPS
Z5-2A.HOTEL .Y1	.	.	.	EPS
Z5-2A.HOTEL .Y2	.	.	.	EPS
Z5-2A.HOTEL .Y3	.	.	.	-2479.3398
Z5-2A.HOTEL .Y4	.	.	.	-2253.9414
Z5-2A.HOTEL .Y5	.	.	.	EPS
Z5-2A.HOTEL .Y6	.	.	.	EPS
Z5-2A.HOTEL .Y7	.	.	.	EPS
Z5-2A.HOTEL .Y8	.	.	.	EPS
Z5-2B.RES-LO .Y1	.	.	.	EPS
Z5-2B.RES-LO .Y2	.	.	.	-187.8281
Z5-2B.RES-LO .Y3	.	.	.	EPS
Z5-2B.RES-LO .Y4	.	.	.	EPS
Z5-2B.RES-LO .Y5	.	.	.	EPS
Z5-2B.RES-LO .Y6	.	.	.	EPS
Z5-2B.RES-LO .Y7	.	.	.	EPS
Z5-2B.RES-LO .Y8	.	.	.	EPS
Z5-2B.RES-HI .Y1	.	.	.	EPS
Z5-2B.RES-HI .Y2	.	.	.	EPS
Z5-2B.RES-HI .Y3	.	.	.	-4132.2344
Z5-2B.RES-HI .Y4	.	.	.	-3756.5742
Z5-2B.RES-HI .Y5	.	.	.	-3415.0664
Z5-2B.RES-HI .Y6	.	.	.	-3104.6055
Z5-2B.RES-HI .Y7	.	.	.	EPS
Z5-2B.RES-HI .Y8	.	.	.	EPS
Z5-2B.OFF-LO .Y1	.	.	.	EPS
Z5-2B.OFF-LO .Y2	.	.	.	EPS
Z5-2B.OFF-LO .Y3	.	.	.	EPS
Z5-2B.OFF-LO .Y4	.	.	.	EPS
Z5-2B.OFF-LO .Y5	.	.	.	EPS
Z5-2B.OFF-LO .Y6	.	.	.	EPS
Z5-2B.OFF-LO .Y7	.	.	.	EPS
Z5-2B.OFF-LO .Y8	.	.	.	EPS
Z5-2B.OFF-MED.Y1	.	.	.	EPS
Z5-2B.OFF-MED.Y2	.	.	.	EPS
Z5-2B.OFF-MED.Y3	.	.	.	EPS
Z5-2B.OFF-MED.Y4	.	.	.	EPS
Z5-2B.OFF-MED.Y5	.	.	.	EPS
Z5-2B.OFF-MED.Y6	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2B.OFF-MED.Y7	.	.	.	EPS
Z5-2B.OFF-MED.Y8	.	.	.	EPS
Z5-2B.OFF-HI .Y1	.	.	.	EPS
Z5-2B.OFF-HI .Y2	.	.	.	EPS
Z5-2B.OFF-HI .Y3	.	.	.	EPS
Z5-2B.OFF-HI .Y4	.	.	.	EPS
Z5-2B.OFF-HI .Y5	.	.	.	EPS
Z5-2B.OFF-HI .Y6	.	.	.	EPS
Z5-2B.OFF-HI .Y7	.	.	.	EPS
Z5-2B.OFF-HI .Y8	.	.	.	EPS
Z5-2B.OFF-XHI.Y1	.	.	.	EPS
Z5-2B.OFF-XHI.Y2	.	.	.	EPS
Z5-2B.OFF-XHI.Y3	.	.	.	EPS
Z5-2B.OFF-XHI.Y4	.	.	.	EPS
Z5-2B.OFF-XHI.Y5	.	.	.	EPS
Z5-2B.OFF-XHI.Y6	.	.	.	EPS
Z5-2B.OFF-XHI.Y7	.	.	.	EPS
Z5-2B.OFF-XHI.Y8	.	.	.	EPS
Z5-2B.RET-LOC.Y1	.	.	.	EPS
Z5-2B.RET-LOC.Y2	.	.	.	EPS
Z5-2B.RET-LOC.Y3	.	.	.	EPS
Z5-2B.RET-LOC.Y4	.	.	.	EPS
Z5-2B.RET-LOC.Y5	.	.	.	EPS
Z5-2B.RET-LOC.Y6	.	.	.	EPS
Z5-2B.RET-LOC.Y7	.	.	.	EPS
Z5-2B.RET-LOC.Y8	.	.	.	EPS
Z5-2B.RET-SPE.Y1	.	.	.	EPS
Z5-2B.RET-SPE.Y2	.	.	.	-3305.7852
Z5-2B.RET-SPE.Y3	.	.	.	-3005.2578
Z5-2B.RET-SPE.Y4	.	.	.	-2732.0547
Z5-2B.RET-SPE.Y5	.	.	.	-2483.6875
Z5-2B.RET-SPE.Y6	.	.	.	-2109.5781
Z5-2B.RET-SPE.Y7	.	.	.	EPS
Z5-2B.RET-SPE.Y8	.	.	.	EPS
Z5-2B.HOTEL .Y1	.	.	.	EPS
Z5-2B.HOTEL .Y2	.	.	.	EPS
Z5-2B.HOTEL .Y3	.	.	.	-2479.3398
Z5-2B.HOTEL .Y4	.	.	.	-2253.9414
Z5-2B.HOTEL .Y5	.	.	.	EPS
Z5-2B.HOTEL .Y6	.	.	.	EPS
Z5-2B.HOTEL .Y7	.	.	.	EPS
Z5-2B.HOTEL .Y8	.	.	.	EPS
Z5-3 .RES-LO .Y1	.	.	.	EPS
Z5-3 .RES-LO .Y2	.	.	.	-187.8281
Z5-3 .RES-LO .Y3	.	.	.	EPS
Z5-3 .RES-LO .Y4	.	.	.	EPS
Z5-3 .RES-LO .Y5	.	.	.	EPS
Z5-3 .RES-LO .Y6	.	.	.	EPS
Z5-3 .RES-LO .Y7	.	.	.	EPS
Z5-3 .RES-LO .Y8	.	.	.	EPS
Z5-3 .RES-HI .Y1	.	.	.	EPS
Z5-3 .RES-HI .Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-3 .RES-HI .Y3	.	.	.	-4132.2344
Z5-3 .RES-HI .Y4	.	.	.	-3756.5742
Z5-3 .RES-HI .Y5	.	.	.	-3415.0664
Z5-3 .RES-HI .Y6	.	.	.	-3104.6055
Z5-3 .RES-HI .Y7	.	.	.	EPS
Z5-3 .RES-HI .Y8	.	.	.	EPS
Z5-3 .OFF-LO .Y1	.	.	.	EPS
Z5-3 .OFF-LO .Y2	.	.	.	EPS
Z5-3 .OFF-LO .Y3	.	.	.	EPS
Z5-3 .OFF-LO .Y4	.	.	.	EPS
Z5-3 .OFF-LO .Y5	.	.	.	EPS
Z5-3 .OFF-LO .Y6	.	.	.	EPS
Z5-3 .OFF-LO .Y7	.	.	.	EPS
Z5-3 .OFF-LO .Y8	.	.	.	EPS
Z5-3 .OFF-MED.Y1	.	.	.	EPS
Z5-3 .OFF-MED.Y2	.	.	.	EPS
Z5-3 .OFF-MED.Y3	.	.	.	EPS
Z5-3 .OFF-MED.Y4	.	.	.	EPS
Z5-3 .OFF-MED.Y5	.	.	.	EPS
Z5-3 .OFF-MED.Y6	.	.	.	EPS
Z5-3 .OFF-MED.Y7	.	.	.	EPS
Z5-3 .OFF-MED.Y8	.	.	.	EPS
Z5-3 .OFF-HI .Y1	.	.	.	EPS
Z5-3 .OFF-HI .Y2	.	.	.	EPS
Z5-3 .OFF-HI .Y3	.	.	.	EPS
Z5-3 .OFF-HI .Y4	.	.	.	EPS
Z5-3 .OFF-HI .Y5	.	.	.	EPS
Z5-3 .OFF-HI .Y6	.	.	.	EPS
Z5-3 .OFF-HI .Y7	.	.	.	EPS
Z5-3 .OFF-HI .Y8	.	.	.	EPS
Z5-3 .OFF-XHI.Y1	.	.	.	EPS
Z5-3 .OFF-XHI.Y2	.	.	.	EPS
Z5-3 .OFF-XHI.Y3	.	.	.	EPS
Z5-3 .OFF-XHI.Y4	.	.	.	EPS
Z5-3 .OFF-XHI.Y5	.	.	.	EPS
Z5-3 .OFF-XHI.Y6	.	.	.	EPS
Z5-3 .OFF-XHI.Y7	.	.	.	EPS
Z5-3 .OFF-XHI.Y8	.	.	.	EPS
Z5-3 .RET-LOC.Y1	.	.	.	EPS
Z5-3 .RET-LOC.Y2	.	.	.	EPS
Z5-3 .RET-LOC.Y3	.	.	.	EPS
Z5-3 .RET-LOC.Y4	.	.	.	EPS
Z5-3 .RET-LOC.Y5	.	.	.	EPS
Z5-3 .RET-LOC.Y6	.	.	.	EPS
Z5-3 .RET-LOC.Y7	.	.	.	EPS
Z5-3 .RET-LOC.Y8	.	.	.	EPS
Z5-3 .RET-SPE.Y1	.	.	.	EPS
Z5-3 .RET-SPE.Y2	.	.	.	-3305.7852
Z5-3 .RET-SPE.Y3	.	.	.	-3005.2578
Z5-3 .RET-SPE.Y4	.	.	.	-2732.0547
Z5-3 .RET-SPE.Y5	.	.	.	-2483.6875
Z5-3 .RET-SPE.Y6	.	.	.	-2109.5781

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-3 .RET-SPE.Y7	.	.	.	EPS
Z5-3 .RET-SPE.Y8	.	.	.	EPS
Z5-3 .HOTEL .Y1	.	.	.	EPS
Z5-3 .HOTEL .Y2	.	.	.	EPS
Z5-3 .HOTEL .Y3	.	.	.	-2479.3398
Z5-3 .HOTEL .Y4	.	.	.	-2253.9414
Z5-3 .HOTEL .Y5	.	.	.	EPS
Z5-3 .HOTEL .Y6	.	.	.	EPS
Z5-3 .HOTEL .Y7	.	.	.	EPS
Z5-3 .HOTEL .Y8	.	.	.	EPS
Z5-4 .RES-LO .Y1	.	.	.	EPS
Z5-4 .RES-LO .Y2	.	.	.	-187.8281
Z5-4 .RES-LO .Y3	.	.	.	EPS
Z5-4 .RES-LO .Y4	.	.	.	EPS
Z5-4 .RES-LO .Y5	.	.	.	EPS
Z5-4 .RES-LO .Y6	.	.	.	EPS
Z5-4 .RES-LO .Y7	.	.	.	EPS
Z5-4 .RES-LO .Y8	.	.	.	EPS
Z5-4 .RES-HI .Y1	.	.	.	EPS
Z5-4 .RES-HI .Y2	.	.	.	EPS
Z5-4 .RES-HI .Y3	.	.	.	-4132.2344
Z5-4 .RES-HI .Y4	.	.	.	-3756.5742
Z5-4 .RES-HI .Y5	.	.	.	-3415.0664
Z5-4 .RES-HI .Y6	.	.	.	-3104.6055
Z5-4 .RES-HI .Y7	.	.	.	EPS
Z5-4 .RES-HI .Y8	.	.	.	EPS
Z5-4 .OFF-LO .Y1	.	.	.	EPS
Z5-4 .OFF-LO .Y2	.	.	.	EPS
Z5-4 .OFF-LO .Y3	.	.	.	EPS
Z5-4 .OFF-LO .Y4	.	.	.	EPS
Z5-4 .OFF-LO .Y5	.	.	.	EPS
Z5-4 .OFF-LO .Y6	.	.	.	EPS
Z5-4 .OFF-LO .Y7	.	.	.	EPS
Z5-4 .OFF-LO .Y8	.	.	.	EPS
Z5-4 .OFF-MED.Y1	.	.	.	EPS
Z5-4 .OFF-MED.Y2	.	.	.	EPS
Z5-4 .OFF-MED.Y3	.	.	.	EPS
Z5-4 .OFF-MED.Y4	.	.	.	EPS
Z5-4 .OFF-MED.Y5	.	.	.	EPS
Z5-4 .OFF-MED.Y6	.	.	.	EPS
Z5-4 .OFF-MED.Y7	.	.	.	EPS
Z5-4 .OFF-MED.Y8	.	.	.	EPS
Z5-4 .OFF-HI .Y1	.	.	.	EPS
Z5-4 .OFF-HI .Y2	.	.	.	EPS
Z5-4 .OFF-HI .Y3	.	.	.	EPS
Z5-4 .OFF-HI .Y4	.	.	.	EPS
Z5-4 .OFF-HI .Y5	.	.	.	EPS
Z5-4 .OFF-HI .Y6	.	.	.	EPS
Z5-4 .OFF-HI .Y7	.	.	.	EPS
Z5-4 .OFF-HI .Y8	.	.	.	EPS
Z5-4 .OFF-XHI.Y1	.	.	.	EPS
Z5-4 .OFF-XHI.Y2	.	.	.	EPS

EQU USAGETIME YEAR TO USE TYPE T IN ZONE Z

	LOWER	LEVEL	UPPER	MARGINAL
Z5-4 .OFF-XHI.Y3	.	.	.	EPS
Z5-4 .OFF-XHI.Y4	.	.	.	EPS
Z5-4 .OFF-XHI.Y5	.	.	.	EPS
Z5-4 .OFF-XHI.Y6	.	.	.	EPS
Z5-4 .OFF-XHI.Y7	.	.	.	EPS
Z5-4 .OFF-XHI.Y8	.	.	.	EPS
Z5-4 .RET-LOC.Y1	.	.	.	EPS
Z5-4 .RET-LOC.Y2	.	.	.	EPS
Z5-4 .RET-LOC.Y3	.	.	.	EPS
Z5-4 .RET-LOC.Y4	.	.	.	EPS
Z5-4 .RET-LOC.Y5	.	.	.	EPS
Z5-4 .RET-LOC.Y6	.	.	.	EPS
Z5-4 .RET-LOC.Y7	.	.	.	EPS
Z5-4 .RET-LOC.Y8	.	.	.	EPS
Z5-4 .RET-SPE.Y1	.	.	.	EPS
Z5-4 .RET-SPE.Y2	.	.	.	-3305.7852
Z5-4 .RET-SPE.Y3	.	.	.	-3005.2578
Z5-4 .RET-SPE.Y4	.	.	.	-2732.0547
Z5-4 .RET-SPE.Y5	.	.	.	-2483.6875
Z5-4 .RET-SPE.Y6	.	.	.	-2109.5781
Z5-4 .RET-SPE.Y7	.	.	.	EPS
Z5-4 .RET-SPE.Y8	.	.	.	EPS
Z5-4 .HOTEL .Y1	.	.	.	EPS
Z5-4 .HOTEL .Y2	.	.	.	EPS
Z5-4 .HOTEL .Y3	.	.	.	-2479.3398
Z5-4 .HOTEL .Y4	.	.	.	-2253.9414
Z5-4 .HOTEL .Y5	.	.	.	EPS
Z5-4 .HOTEL .Y6	.	.	.	EPS
Z5-4 .HOTEL .Y7	.	.	.	EPS
Z5-4 .HOTEL .Y8	.	.	.	EPS

---- EQU ZONEHGHT HEIGHT RESTRICTIONS IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0	-INF	.	.	109090.9375
Z2-1A	-INF	144.1900	270.0000	.
Z2-1B	-INF	120.0000	120.0000	22539.4453
Z2-2	-INF	.	.	109090.9375
Z2-3	-INF	360.0000	360.0000	22727.2734
Z3-1	-INF	360.0000	360.0000	22727.2734
Z3-2	-INF	270.0000	270.0000	22539.4453
Z4-1	-INF	45.0000	45.0000	31046.0664
Z4-2	-INF	45.0000	45.0000	31046.0664
Z5-1	-INF	90.0000	90.0000	22539.4453
Z5-2A	-INF	270.0000	270.0000	22539.4453
Z5-2B	-INF	120.0000	120.0000	22539.4453
Z5-3	-INF	360.0000	360.0000	22727.2734
Z5-4	-INF	45.0000	45.0000	31046.0664

---- EQU RPERCENT PERCENT OF RESIDENTIAL IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RES-LO	-INF	.	.	.
Z1-0 .RES-HI	-INF	.	.	.
Z2-1A.RES-LO	-INF	28.8380	28.8380	EPS
Z2-1A.RES-HI	-INF	28.8380	28.8380	8506.6211
Z2-1B.RES-LO	-INF	18.0665	28.8380	.
Z2-1B.RES-HI	-INF	28.8380	28.8380	8506.6211
Z2-2 .RES-LO	-INF	.	.	.
Z2-2 .RES-HI	-INF	.	.	.
Z2-3 .RES-LO	-INF	.	.	.
Z2-3 .RES-HI	-INF	.	.	8318.7930
Z3-1 .RES-LO	-INF	.	.	.
Z3-1 .RES-HI	-INF	.	.	8318.7930
Z3-2 .RES-LO	-INF	.	111.5140	.
Z3-2 .RES-HI	-INF	111.5140	111.5140	8506.6211
Z4-1 .RES-LO	-INF	.	453.0200	.
Z4-1 .RES-HI	-INF	45.0000	453.0200	.
Z4-2 .RES-LO	-INF	.	148.1920	.
Z4-2 .RES-HI	-INF	45.0000	148.1920	.
Z5-1 .RES-LO	-INF	13.3340	76.6660	.
Z5-1 .RES-HI	-INF	76.6660	76.6660	8506.6211
Z5-2A.RES-LO	-INF	76.2300	76.2300	EPS
Z5-2A.RES-HI	-INF	76.2300	76.2300	8506.6211
Z5-2B.RES-LO	-INF	43.7700	76.2300	.
Z5-2B.RES-HI	-INF	76.2300	76.2300	8506.6211
Z5-3 .RES-LO	-INF	.	.	.
Z5-3 .RES-HI	-INF	.	.	8318.7930
Z5-4 .RES-LO	-INF	.	126.4120	.
Z5-4 .RES-HI	-INF	45.0000	126.4120	.

---- EQU SPERCENT PERCENT OF RETAIL IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RET-LOC	-INF	.	.	.
Z1-0 .RET-SPE	-INF	.	.	.
Z2-1A.RET-LOC	-INF	.	.	.
Z2-1A.RET-SPE	-INF	.	.	187.8281
Z2-1B.RET-LOC	-INF	.	.	.
Z2-1B.RET-SPE	-INF	.	.	187.8281
Z2-2 .RET-LOC	-INF	.	.	.
Z2-2 .RET-SPE	-INF	.	.	.
Z2-3 .RET-LOC	-INF	.	86.5100	.
Z2-3 .RET-SPE	-INF	86.5100	86.5100	EPS
Z3-1 .RET-LOC	-INF	.	94.9600	.
Z3-1 .RET-SPE	-INF	30.4501	94.9600	.
Z3-2 .RET-LOC	-INF	.	.	.
Z3-2 .RET-SPE	-INF	.	.	187.8281
Z4-1 .RET-LOC	-INF	.	.	.
Z4-1 .RET-SPE	-INF	.	.	.
Z4-2 .RET-LOC	-INF	.	148.1920	.
Z4-2 .RET-SPE	-INF	.	148.1920	.

EQU SPERCENT PERCENT OF RETAIL IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .RET-LOC	-INF	.	.	.
Z5-1 .RET-SPE	-INF	.	.	187.8281
Z5-2A.RET-LOC	-INF	.	.	.
Z5-2A.RET-SPE	-INF	.	.	187.8281
Z5-2B.RET-LOC	-INF	.	.	.
Z5-2B.RET-SPE	-INF	.	.	187.8281
Z5-3 .RET-LOC	-INF	.	88.6880	.
Z5-3 .RET-SPE	-INF	88.6880	88.6880	EPS
Z5-4 .RET-LOC	-INF	.	126.4120	.
Z5-4 .RET-SPE	-INF	.	126.4120	.

---- EQU OPERCENT PERCENT OF OFFICE IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .OFF-LO	-INF	.	.	.
Z1-0 .OFF-MED	-INF	.	.	.
Z1-0 .OFF-HI	-INF	.	.	.
Z1-0 .OFF-XHI	-INF	.	.	.
Z2-1A.OFF-LO	-INF	.	.	187.8281
Z2-1A.OFF-MED	-INF	.	.	13824.1914
Z2-1A.OFF-HI	-INF	.	.	45642.3672
Z2-1A.OFF-XHI	-INF	.	.	86551.4922
Z2-1B.OFF-LO	-INF	.	.	187.8281
Z2-1B.OFF-MED	-INF	.	.	13824.1914
Z2-1B.OFF-HI	-INF	.	.	45642.3672
Z2-1B.OFF-XHI	-INF	.	.	86551.4922
Z2-2 .OFF-LO	-INF	.	.	.
Z2-2 .OFF-MED	-INF	.	.	.
Z2-2 .OFF-HI	-INF	.	.	.
Z2-2 .OFF-XHI	-INF	.	.	.
Z2-3 .OFF-LO	-INF	13.9600	86.5100	.
Z2-3 .OFF-MED	-INF	86.5100	86.5100	13636.3633
Z2-3 .OFF-HI	-INF	86.5100	86.5100	45454.5391
Z2-3 .OFF-XHI	-INF	86.5100	86.5100	86363.6641
Z3-1 .OFF-LO	-INF	44.6698	94.9600	.
Z3-1 .OFF-MED	-INF	94.9600	94.9600	13636.3633
Z3-1 .OFF-HI	-INF	94.9600	94.9600	45454.5391
Z3-1 .OFF-XHI	-INF	94.9600	94.9600	86363.6641
Z3-2 .OFF-LO	-INF	.	.	187.8281
Z3-2 .OFF-MED	-INF	.	.	13824.1914
Z3-2 .OFF-HI	-INF	.	.	45642.3672
Z3-2 .OFF-XHI	-INF	.	.	86551.4922
Z4-1 .OFF-LO	-INF	.	.	.
Z4-1 .OFF-MED	-INF	.	.	5317.5703
Z4-1 .OFF-HI	-INF	.	.	37135.7461
Z4-1 .OFF-XHI	-INF	.	.	78044.8711
Z4-2 .OFF-LO	-INF	.	.	.
Z4-2 .OFF-MED	-INF	.	.	5317.5703
Z4-2 .OFF-HI	-INF	.	.	37135.7461
Z4-2 .OFF-XHI	-INF	.	.	78044.8711

EQU OPERCENT PERCENT OF OFFICE IN EACH ZONE

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .OFF-LO	-INF	.	.	187.8281
Z5-1 .OFF-MED	-INF	.	.	13824.1914
Z5-1 .OFF-HI	-INF	.	.	45642.3672
Z5-1 .OFF-XHI	-INF	.	.	86551.4922
Z5-2A.OFF-LO	-INF	.	.	187.8281
Z5-2A.OFF-MED	-INF	.	.	13824.1914
Z5-2A.OFF-HI	-INF	.	.	45642.3672
Z5-2A.OFF-XHI	-INF	.	.	86551.4922
Z5-2B.OFF-LO	-INF	.	.	187.8281
Z5-2B.OFF-MED	-INF	.	.	13824.1914
Z5-2B.OFF-HI	-INF	.	.	45642.3672
Z5-2B.OFF-XHI	-INF	.	.	86551.4922
Z5-3 .OFF-LO	-INF	5.2480	88.6880	.
Z5-3 .OFF-MED	-INF	88.6880	88.6880	13636.3633
Z5-3 .OFF-HI	-INF	88.6880	88.6880	45454.5391
Z5-3 .OFF-XHI	-INF	88.6880	88.6880	86363.6641
Z5-4 .OFF-LO	-INF	.	.	.
Z5-4 .OFF-MED	-INF	.	.	5317.5703
Z5-4 .OFF-HI	-INF	.	.	37135.7461
Z5-4 .OFF-XHI	-INF	.	.	78044.8711

	LOWER	LEVEL	UPPER	MARGINAL
---- EQU OBJECTIVE	.	.	.	1.0000

OBJECTIVE MAXIMIZE PV OF PROFIT (OBJECTIVE FUNCTION)

---- VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RES-LO .Y1	.	.	+INF	-86551.4922
Z1-0 .RES-LO .Y2	.	.	+INF	-88429.7812
Z1-0 .RES-LO .Y3	.	.	+INF	-90308.0664
Z1-0 .RES-LO .Y4	.	.	+INF	-92015.6016
Z1-0 .RES-LO .Y5	.	.	+INF	-93567.9062
Z1-0 .RES-LO .Y6	.	.	+INF	-94979.0898
Z1-0 .RES-LO .Y7	.	.	+INF	-96261.9844
Z1-0 .RES-LO .Y8	.	.	+INF	-97428.2539
Z1-0 .RES-HI .Y1	.	.	+INF	-78044.8711
Z1-0 .RES-HI .Y2	.	.	+INF	-78044.8711
Z1-0 .RES-HI .Y3	.	.	+INF	-78044.8711
Z1-0 .RES-HI .Y4	.	.	+INF	-78044.8711
Z1-0 .RES-HI .Y5	.	.	+INF	-78044.8711
Z1-0 .RES-HI .Y6	.	.	+INF	-80867.2422
Z1-0 .RES-HI .Y7	.	.	+INF	-83433.0312
Z1-0 .RES-HI .Y8	.	.	+INF	-85765.5703
Z1-0 .OFF-LO .Y1	.	.	+INF	-86363.6641
Z1-0 .OFF-LO .Y2	.	.	+INF	-88429.7812
Z1-0 .OFF-LO .Y3	.	.	+INF	-90308.0664
Z1-0 .OFF-LO .Y4	.	.	+INF	-92015.6016

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .OFF-LO .Y5	.	.	+INF	-93567.9062
Z1-0 .OFF-LO .Y6	.	.	+INF	-94979.0898
Z1-0 .OFF-LO .Y7	.	.	+INF	-96261.9844
Z1-0 .OFF-LO .Y8	.	.	+INF	-97428.2539
Z1-0 .OFF-MED.Y1	.	.	+INF	-72727.3008
Z1-0 .OFF-MED.Y2	.	.	+INF	-76033.0859
Z1-0 .OFF-MED.Y3	.	.	+INF	-79038.3437
Z1-0 .OFF-MED.Y4	.	.	+INF	-81770.3984
Z1-0 .OFF-MED.Y5	.	.	+INF	-84254.0859
Z1-0 .OFF-MED.Y6	.	.	+INF	-86511.9805
Z1-0 .OFF-MED.Y7	.	.	+INF	-88564.6133
Z1-0 .OFF-MED.Y8	.	.	+INF	-90430.6406
Z1-0 .OFF-HI .Y1	.	.	+INF	-40909.1250
Z1-0 .OFF-HI .Y2	.	.	+INF	-47107.4648
Z1-0 .OFF-HI .Y3	.	.	+INF	-52742.3281
Z1-0 .OFF-HI .Y4	.	.	+INF	-57864.9297
Z1-0 .OFF-HI .Y5	.	.	+INF	-62521.8398
Z1-0 .OFF-HI .Y6	.	.	+INF	-66755.3945
Z1-0 .OFF-HI .Y7	.	.	+INF	-70604.0781
Z1-0 .OFF-HI .Y8	.	.	+INF	-74102.8828
Z1-0 .OFF-XHI.Y1	.	.	+INF	.
Z1-0 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z1-0 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z1-0 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z1-0 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z1-0 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z1-0 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z1-0 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z1-0 .RET-LOC.Y1	.	.	+INF	-95454.5742
Z1-0 .RET-LOC.Y2	.	.	+INF	-96694.2422
Z1-0 .RET-LOC.Y3	.	.	+INF	-97821.2148
Z1-0 .RET-LOC.Y4	.	.	+INF	-98845.7344
Z1-0 .RET-LOC.Y5	.	.	+INF	-99777.1172
Z1-0 .RET-LOC.Y6	.	.	+INF	-100623.8281
Z1-0 .RET-LOC.Y7	.	.	+INF	-101393.5664
Z1-0 .RET-LOC.Y8	.	.	+INF	-102093.3281
Z1-0 .RET-SPE.Y1	.	.	+INF	-86363.6641
Z1-0 .RET-SPE.Y2	.	.	+INF	-86363.6641
Z1-0 .RET-SPE.Y3	.	.	+INF	-86363.6641
Z1-0 .RET-SPE.Y4	.	.	+INF	-86363.6641
Z1-0 .RET-SPE.Y5	.	.	+INF	-86363.6641
Z1-0 .RET-SPE.Y6	.	.	+INF	-86511.9805
Z1-0 .RET-SPE.Y7	.	.	+INF	-88564.6133
Z1-0 .RET-SPE.Y8	.	.	+INF	-90430.6406
Z1-0 .HOTEL .Y1	.	.	+INF	-86551.4922
Z1-0 .HOTEL .Y2	.	.	+INF	-86551.4922
Z1-0 .HOTEL .Y3	.	.	+INF	-86551.4922
Z1-0 .HOTEL .Y4	.	.	+INF	-88600.5352
Z1-0 .HOTEL .Y5	.	.	+INF	-90463.2969
Z1-0 .HOTEL .Y6	.	.	+INF	-92156.7187
Z1-0 .HOTEL .Y7	.	.	+INF	-93696.1953
Z1-0 .HOTEL .Y8	.	.	+INF	-95095.7148

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1A.RES-LO .Y1	.	28.8380	+INF	.
Z2-1A.RES-LO .Y2	.	.	+INF	-1878.2891
Z2-1A.RES-LO .Y3	.	.	+INF	-3756.5742
Z2-1A.RES-LO .Y4	.	.	+INF	-5464.1094
Z2-1A.RES-LO .Y5	.	.	+INF	-7016.4141
Z2-1A.RES-LO .Y6	.	.	+INF	-8427.5977
Z2-1A.RES-LO .Y7	.	.	+INF	-9710.4922
Z2-1A.RES-LO .Y8	.	.	+INF	-10876.7617
Z2-1A.RES-HI .Y1	.	.	+INF	EPS
Z2-1A.RES-HI .Y2	.	28.8380	+INF	.
Z2-1A.RES-HI .Y3	.	.	+INF	EPS
Z2-1A.RES-HI .Y4	.	.	+INF	EPS
Z2-1A.RES-HI .Y5	.	.	+INF	EPS
Z2-1A.RES-HI .Y6	.	.	+INF	-2822.3711
Z2-1A.RES-HI .Y7	.	.	+INF	-5388.1602
Z2-1A.RES-HI .Y8	.	.	+INF	-7720.6992
Z2-1A.OFF-LO .Y1	.	.	+INF	.
Z2-1A.OFF-LO .Y2	.	.	+INF	-2066.1172
Z2-1A.OFF-LO .Y3	.	.	+INF	-3944.4023
Z2-1A.OFF-LO .Y4	.	.	+INF	-5651.9375
Z2-1A.OFF-LO .Y5	.	.	+INF	-7204.2422
Z2-1A.OFF-LO .Y6	.	.	+INF	-8615.4258
Z2-1A.OFF-LO .Y7	.	.	+INF	-9898.3203
Z2-1A.OFF-LO .Y8	.	.	+INF	-11064.5898
Z2-1A.OFF-MED.Y1	.	.	+INF	.
Z2-1A.OFF-MED.Y2	.	.	+INF	-3305.7852
Z2-1A.OFF-MED.Y3	.	.	+INF	-6311.0430
Z2-1A.OFF-MED.Y4	.	.	+INF	-9043.0977
Z2-1A.OFF-MED.Y5	.	.	+INF	-11526.7852
Z2-1A.OFF-MED.Y6	.	.	+INF	-13784.6797
Z2-1A.OFF-MED.Y7	.	.	+INF	-15837.3125
Z2-1A.OFF-MED.Y8	.	.	+INF	-17703.3398
Z2-1A.OFF-HI .Y1	.	.	+INF	.
Z2-1A.OFF-HI .Y2	.	.	+INF	-6198.3398
Z2-1A.OFF-HI .Y3	.	.	+INF	-11833.2031
Z2-1A.OFF-HI .Y4	.	.	+INF	-16955.8047
Z2-1A.OFF-HI .Y5	.	.	+INF	-21612.7148
Z2-1A.OFF-HI .Y6	.	.	+INF	-25846.2695
Z2-1A.OFF-HI .Y7	.	.	+INF	-29694.9531
Z2-1A.OFF-HI .Y8	.	.	+INF	-33193.7578
Z2-1A.OFF-XHI.Y1	.	.	+INF	.
Z2-1A.OFF-XHI.Y2	.	.	+INF	-9917.3750
Z2-1A.OFF-XHI.Y3	.	.	+INF	-18933.1875
Z2-1A.OFF-XHI.Y4	.	.	+INF	-27129.3125
Z2-1A.OFF-XHI.Y5	.	.	+INF	-34580.3750
Z2-1A.OFF-XHI.Y6	.	.	+INF	-41354.0625
Z2-1A.OFF-XHI.Y7	.	.	+INF	-47511.9648
Z2-1A.OFF-XHI.Y8	.	.	+INF	-53110.0508
Z2-1A.RET-LOC.Y1	.	.	+INF	-8903.0820
Z2-1A.RET-LOC.Y2	.	.	+INF	-10142.7500
Z2-1A.RET-LOC.Y3	.	.	+INF	-11269.7227
Z2-1A.RET-LOC.Y4	.	.	+INF	-12294.2422

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1A.RET-LOC.Y5	.	.	+INF	-13225.6250
Z2-1A.RET-LOC.Y6	.	.	+INF	-14072.3359
Z2-1A.RET-LOC.Y7	.	.	+INF	-14842.0742
Z2-1A.RET-LOC.Y8	.	.	+INF	-15541.8359
Z2-1A.RET-SPE.Y1	.	.	+INF	.
Z2-1A.RET-SPE.Y2	.	.	+INF	EPS
Z2-1A.RET-SPE.Y3	.	.	+INF	EPS
Z2-1A.RET-SPE.Y4	.	.	+INF	EPS
Z2-1A.RET-SPE.Y5	.	.	+INF	EPS
Z2-1A.RET-SPE.Y6	.	.	+INF	-148.3164
Z2-1A.RET-SPE.Y7	.	.	+INF	-2200.9492
Z2-1A.RET-SPE.Y8	.	.	+INF	-4066.9766
Z2-1A.HOTEL .Y1	.	84.8372	+INF	.
Z2-1A.HOTEL .Y2	.	1.6768	+INF	.
Z2-1A.HOTEL .Y3	.	.	+INF	EPS
Z2-1A.HOTEL .Y4	.	.	+INF	-2049.0430
Z2-1A.HOTEL .Y5	.	.	+INF	-3911.8047
Z2-1A.HOTEL .Y6	.	.	+INF	-5605.2266
Z2-1A.HOTEL .Y7	.	.	+INF	-7144.7031
Z2-1A.HOTEL .Y8	.	.	+INF	-8544.2227
Z2-1B.RES-LO .Y1	.	18.0665	+INF	.
Z2-1B.RES-LO .Y2	.	.	+INF	-1878.2891
Z2-1B.RES-LO .Y3	.	.	+INF	-3756.5742
Z2-1B.RES-LO .Y4	.	.	+INF	-5464.1094
Z2-1B.RES-LO .Y5	.	.	+INF	-7016.4141
Z2-1B.RES-LO .Y6	.	.	+INF	-8427.5977
Z2-1B.RES-LO .Y7	.	.	+INF	-9710.4922
Z2-1B.RES-LO .Y8	.	.	+INF	-10876.7617
Z2-1B.RES-HI .Y1	.	.	+INF	EPS
Z2-1B.RES-HI .Y2	.	.	+INF	EPS
Z2-1B.RES-HI .Y3	.	.	+INF	EPS
Z2-1B.RES-HI .Y4	.	.	+INF	EPS
Z2-1B.RES-HI .Y5	.	28.8380	+INF	.
Z2-1B.RES-HI .Y6	.	.	+INF	-2822.3711
Z2-1B.RES-HI .Y7	.	.	+INF	-5388.1602
Z2-1B.RES-HI .Y8	.	.	+INF	-7720.6992
Z2-1B.OFF-LO .Y1	.	.	+INF	.
Z2-1B.OFF-LO .Y2	.	.	+INF	-2066.1172
Z2-1B.OFF-LO .Y3	.	.	+INF	-3944.4023
Z2-1B.OFF-LO .Y4	.	.	+INF	-5651.9375
Z2-1B.OFF-LO .Y5	.	.	+INF	-7204.2422
Z2-1B.OFF-LO .Y6	.	.	+INF	-8615.4258
Z2-1B.OFF-LO .Y7	.	.	+INF	-9898.3203
Z2-1B.OFF-LO .Y8	.	.	+INF	-11064.5898
Z2-1B.OFF-MED.Y1	.	.	+INF	.
Z2-1B.OFF-MED.Y2	.	.	+INF	-3305.7852
Z2-1B.OFF-MED.Y3	.	.	+INF	-6311.0430
Z2-1B.OFF-MED.Y4	.	.	+INF	-9043.0977
Z2-1B.OFF-MED.Y5	.	.	+INF	-11526.7852
Z2-1B.OFF-MED.Y6	.	.	+INF	-13784.6797
Z2-1B.OFF-MED.Y7	.	.	+INF	-15837.3125
Z2-1B.OFF-MED.Y8	.	.	+INF	-17703.3398

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1B.OFF-HI .Y1	.	.	+INF	.
Z2-1B.OFF-HI .Y2	.	.	+INF	-6198.3398
Z2-1B.OFF-HI .Y3	.	.	+INF	-11833.2031
Z2-1B.OFF-HI .Y4	.	.	+INF	-16955.8047
Z2-1B.OFF-HI .Y5	.	.	+INF	-21612.7148
Z2-1B.OFF-HI .Y6	.	.	+INF	-25846.2695
Z2-1B.OFF-HI .Y7	.	.	+INF	-29694.9531
Z2-1B.OFF-HI .Y8	.	.	+INF	-33193.7578
Z2-1B.OFF-XHI.Y1	.	.	+INF	.
Z2-1B.OFF-XHI.Y2	.	.	+INF	-9917.3750
Z2-1B.OFF-XHI.Y3	.	.	+INF	-18933.1875
Z2-1B.OFF-XHI.Y4	.	.	+INF	-27129.3125
Z2-1B.OFF-XHI.Y5	.	.	+INF	-34580.3750
Z2-1B.OFF-XHI.Y6	.	.	+INF	-41354.0625
Z2-1B.OFF-XHI.Y7	.	.	+INF	-47511.9648
Z2-1B.OFF-XHI.Y8	.	.	+INF	-53110.0508
Z2-1B.RET-LOC.Y1	.	.	+INF	-8903.0820
Z2-1B.RET-LOC.Y2	.	.	+INF	-10142.7500
Z2-1B.RET-LOC.Y3	.	.	+INF	-11269.7227
Z2-1B.RET-LOC.Y4	.	.	+INF	-12294.2422
Z2-1B.RET-LOC.Y5	.	.	+INF	-13225.6250
Z2-1B.RET-LOC.Y6	.	.	+INF	-14072.3359
Z2-1B.RET-LOC.Y7	.	.	+INF	-14842.0742
Z2-1B.RET-LOC.Y8	.	.	+INF	-15541.8359
Z2-1B.RET-SPE.Y1	.	.	+INF	.
Z2-1B.RET-SPE.Y2	.	.	+INF	EPS
Z2-1B.RET-SPE.Y3	.	.	+INF	EPS
Z2-1B.RET-SPE.Y4	.	.	+INF	EPS
Z2-1B.RET-SPE.Y5	.	.	+INF	EPS
Z2-1B.RET-SPE.Y6	.	.	+INF	-148.3164
Z2-1B.RET-SPE.Y7	.	.	+INF	-2200.9492
Z2-1B.RET-SPE.Y8	.	.	+INF	-4066.9766
Z2-1B.HOTEL .Y1	.	73.0955	+INF	.
Z2-1B.HOTEL .Y2	.	.	+INF	EPS
Z2-1B.HOTEL .Y3	.	.	+INF	EPS
Z2-1B.HOTEL .Y4	.	.	+INF	-2049.0430
Z2-1B.HOTEL .Y5	.	.	+INF	-3911.8047
Z2-1B.HOTEL .Y6	.	.	+INF	-5605.2266
Z2-1B.HOTEL .Y7	.	.	+INF	-7144.7031
Z2-1B.HOTEL .Y8	.	.	+INF	-8544.2227
Z2-2 .RES-LO .Y1	.	.	+INF	-86551.4922
Z2-2 .RES-LO .Y2	.	.	+INF	-88429.7812
Z2-2 .RES-LO .Y3	.	.	+INF	-90308.0664
Z2-2 .RES-LO .Y4	.	.	+INF	-92015.6016
Z2-2 .RES-LO .Y5	.	.	+INF	-93567.9062
Z2-2 .RES-LO .Y6	.	.	+INF	-94979.0898
Z2-2 .RES-LO .Y7	.	.	+INF	-96261.9844
Z2-2 .RES-LO .Y8	.	.	+INF	-97428.2539
Z2-2 .RES-HI .Y1	.	.	+INF	-78044.8711
Z2-2 .RES-HI .Y2	.	.	+INF	-78044.8711
Z2-2 .RES-HI .Y3	.	.	+INF	-78044.8711
Z2-2 .RES-HI .Y4	.	.	+INF	-78044.8711

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-2 .RES-HI .Y5	.	.	+INF	-78044.8711
Z2-2 .RES-HI .Y6	.	.	+INF	-80867.2422
Z2-2 .RES-HI .Y7	.	.	+INF	-83433.0312
Z2-2 .RES-HI .Y8	.	.	+INF	-85765.5703
Z2-2 .OFF-LO .Y1	.	.	+INF	-86363.6641
Z2-2 .OFF-LO .Y2	.	.	+INF	-88429.7812
Z2-2 .OFF-LO .Y3	.	.	+INF	-90308.0664
Z2-2 .OFF-LO .Y4	.	.	+INF	-92015.6016
Z2-2 .OFF-LO .Y5	.	.	+INF	-93567.9062
Z2-2 .OFF-LO .Y6	.	.	+INF	-94979.0898
Z2-2 .OFF-LO .Y7	.	.	+INF	-96261.9844
Z2-2 .OFF-LO .Y8	.	.	+INF	-97428.2539
Z2-2 .OFF-MED.Y1	.	.	+INF	-72727.3008
Z2-2 .OFF-MED.Y2	.	.	+INF	-76033.0859
Z2-2 .OFF-MED.Y3	.	.	+INF	-79038.3437
Z2-2 .OFF-MED.Y4	.	.	+INF	-81770.3984
Z2-2 .OFF-MED.Y5	.	.	+INF	-84254.0859
Z2-2 .OFF-MED.Y6	.	.	+INF	-86511.9805
Z2-2 .OFF-MED.Y7	.	.	+INF	-88564.6133
Z2-2 .OFF-MED.Y8	.	.	+INF	-90430.6406
Z2-2 .OFF-HI .Y1	.	.	+INF	-40909.1250
Z2-2 .OFF-HI .Y2	.	.	+INF	-47107.4648
Z2-2 .OFF-HI .Y3	.	.	+INF	-52742.3281
Z2-2 .OFF-HI .Y4	.	.	+INF	-57864.9297
Z2-2 .OFF-HI .Y5	.	.	+INF	-62521.8398
Z2-2 .OFF-HI .Y6	.	.	+INF	-66755.3945
Z2-2 .OFF-HI .Y7	.	.	+INF	-70604.0781
Z2-2 .OFF-HI .Y8	.	.	+INF	-74102.8828
Z2-2 .OFF-XHI.Y1	.	.	+INF	.
Z2-2 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z2-2 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z2-2 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z2-2 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z2-2 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z2-2 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z2-2 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z2-2 .RET-LOC.Y1	.	.	+INF	-95454.5742
Z2-2 .RET-LOC.Y2	.	.	+INF	-96694.2422
Z2-2 .RET-LOC.Y3	.	.	+INF	-97821.2148
Z2-2 .RET-LOC.Y4	.	.	+INF	-98845.7344
Z2-2 .RET-LOC.Y5	.	.	+INF	-99777.1172
Z2-2 .RET-LOC.Y6	.	.	+INF	-100623.8281
Z2-2 .RET-LOC.Y7	.	.	+INF	-101393.5664
Z2-2 .RET-LOC.Y8	.	.	+INF	-102093.3281
Z2-2 .RET-SPE.Y1	.	.	+INF	-86363.6641
Z2-2 .RET-SPE.Y2	.	.	+INF	-86363.6641
Z2-2 .RET-SPE.Y3	.	.	+INF	-86363.6641
Z2-2 .RET-SPE.Y4	.	.	+INF	-86363.6641
Z2-2 .RET-SPE.Y5	.	.	+INF	-86363.6641
Z2-2 .RET-SPE.Y6	.	.	+INF	-86511.9805
Z2-2 .RET-SPE.Y7	.	.	+INF	-88564.6133
Z2-2 .RET-SPE.Y8	.	.	+INF	-90430.6406

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-2 .HOTEL .Y1	.	.	+INF	-86551.4922
Z2-2 .HOTEL .Y2	.	.	+INF	-86551.4922
Z2-2 .HOTEL .Y3	.	.	+INF	-86551.4922
Z2-2 .HOTEL .Y4	.	.	+INF	-88600.5352
Z2-2 .HOTEL .Y5	.	.	+INF	-90463.2969
Z2-2 .HOTEL .Y6	.	.	+INF	-92156.7187
Z2-2 .HOTEL .Y7	.	.	+INF	-93696.1953
Z2-2 .HOTEL .Y8	.	.	+INF	-95095.7148
Z2-3 .RES-LO .Y1	.	.	+INF	-187.8281
Z2-3 .RES-LO .Y2	.	.	+INF	-2066.1172
Z2-3 .RES-LO .Y3	.	.	+INF	-3944.4023
Z2-3 .RES-LO .Y4	.	.	+INF	-5651.9375
Z2-3 .RES-LO .Y5	.	.	+INF	-7204.2422
Z2-3 .RES-LO .Y6	.	.	+INF	-8615.4258
Z2-3 .RES-LO .Y7	.	.	+INF	-9898.3203
Z2-3 .RES-LO .Y8	.	.	+INF	-11064.5898
Z2-3 .RES-HI .Y1	.	.	+INF	.
Z2-3 .RES-HI .Y2	.	.	+INF	EPS
Z2-3 .RES-HI .Y3	.	.	+INF	EPS
Z2-3 .RES-HI .Y4	.	.	+INF	EPS
Z2-3 .RES-HI .Y5	.	.	+INF	EPS
Z2-3 .RES-HI .Y6	.	.	+INF	-2822.3711
Z2-3 .RES-HI .Y7	.	.	+INF	-5388.1602
Z2-3 .RES-HI .Y8	.	.	+INF	-7720.6992
Z2-3 .OFF-LO .Y1	.	13.9600	+INF	.
Z2-3 .OFF-LO .Y2	.	.	+INF	-2066.1172
Z2-3 .OFF-LO .Y3	.	.	+INF	-3944.4023
Z2-3 .OFF-LO .Y4	.	.	+INF	-5651.9375
Z2-3 .OFF-LO .Y5	.	.	+INF	-7204.2422
Z2-3 .OFF-LO .Y6	.	.	+INF	-8615.4258
Z2-3 .OFF-LO .Y7	.	.	+INF	-9898.3203
Z2-3 .OFF-LO .Y8	.	.	+INF	-11064.5898
Z2-3 .OFF-MED.Y1	.	86.5100	+INF	.
Z2-3 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z2-3 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z2-3 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z2-3 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z2-3 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z2-3 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z2-3 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z2-3 .OFF-HI .Y1	.	86.5100	+INF	.
Z2-3 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z2-3 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z2-3 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z2-3 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z2-3 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z2-3 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z2-3 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z2-3 .OFF-XHI.Y1	.	86.5100	+INF	.
Z2-3 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z2-3 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z2-3 .OFF-XHI.Y4	.	.	+INF	-27129.3125

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-3 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z2-3 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z2-3 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z2-3 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z2-3 .RET-LOC.Y1	.	.	+INF	-9090.9102
Z2-3 .RET-LOC.Y2	.	.	+INF	-10330.5781
Z2-3 .RET-LOC.Y3	.	.	+INF	-11457.5508
Z2-3 .RET-LOC.Y4	.	.	+INF	-12482.0703
Z2-3 .RET-LOC.Y5	.	.	+INF	-13413.4531
Z2-3 .RET-LOC.Y6	.	.	+INF	-14260.1641
Z2-3 .RET-LOC.Y7	.	.	+INF	-15029.9023
Z2-3 .RET-LOC.Y8	.	.	+INF	-15729.6641
Z2-3 .RET-SPE.Y1	.	16.3212	+INF	.
Z2-3 .RET-SPE.Y2	.	33.3056	+INF	.
Z2-3 .RET-SPE.Y3	.	.	+INF	EPS
Z2-3 .RET-SPE.Y4	.	36.8832	+INF	.
Z2-3 .RET-SPE.Y5	.	.	+INF	EPS
Z2-3 .RET-SPE.Y6	.	.	+INF	-148.3164
Z2-3 .RET-SPE.Y7	.	.	+INF	-2200.9492
Z2-3 .RET-SPE.Y8	.	.	+INF	-4066.9766
Z2-3 .HOTEL .Y1	.	.	+INF	-187.8281
Z2-3 .HOTEL .Y2	.	.	+INF	-187.8281
Z2-3 .HOTEL .Y3	.	.	+INF	-187.8281
Z2-3 .HOTEL .Y4	.	.	+INF	-2236.8711
Z2-3 .HOTEL .Y5	.	.	+INF	-4099.6328
Z2-3 .HOTEL .Y6	.	.	+INF	-5793.0547
Z2-3 .HOTEL .Y7	.	.	+INF	-7332.5312
Z2-3 .HOTEL .Y8	.	.	+INF	-8732.0508
Z3-1 .RES-LO .Y1	.	.	+INF	-187.8281
Z3-1 .RES-LO .Y2	.	.	+INF	-2066.1172
Z3-1 .RES-LO .Y3	.	.	+INF	-3944.4023
Z3-1 .RES-LO .Y4	.	.	+INF	-5651.9375
Z3-1 .RES-LO .Y5	.	.	+INF	-7204.2422
Z3-1 .RES-LO .Y6	.	.	+INF	-8615.4258
Z3-1 .RES-LO .Y7	.	.	+INF	-9898.3203
Z3-1 .RES-LO .Y8	.	.	+INF	-11064.5898
Z3-1 .RES-HI .Y1	.	.	+INF	.
Z3-1 .RES-HI .Y2	.	.	+INF	EPS
Z3-1 .RES-HI .Y3	.	.	+INF	EPS
Z3-1 .RES-HI .Y4	.	.	+INF	EPS
Z3-1 .RES-HI .Y5	.	.	+INF	EPS
Z3-1 .RES-HI .Y6	.	.	+INF	-2822.3711
Z3-1 .RES-HI .Y7	.	.	+INF	-5388.1602
Z3-1 .RES-HI .Y8	.	.	+INF	-7720.6992
Z3-1 .OFF-LO .Y1	.	44.6698	+INF	.
Z3-1 .OFF-LO .Y2	.	.	+INF	-2066.1172
Z3-1 .OFF-LO .Y3	.	.	+INF	-3944.4023
Z3-1 .OFF-LO .Y4	.	.	+INF	-5651.9375
Z3-1 .OFF-LO .Y5	.	.	+INF	-7204.2422
Z3-1 .OFF-LO .Y6	.	.	+INF	-8615.4258
Z3-1 .OFF-LO .Y7	.	.	+INF	-9898.3203
Z3-1 .OFF-LO .Y8	.	.	+INF	-11064.5898

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-1 .OFF-MED.Y1	.	94.9600	+INF	.
Z3-1 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z3-1 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z3-1 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z3-1 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z3-1 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z3-1 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z3-1 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z3-1 .OFF-HI .Y1	.	94.9600	+INF	.
Z3-1 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z3-1 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z3-1 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z3-1 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z3-1 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z3-1 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z3-1 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z3-1 .OFF-XHI.Y1	.	94.9600	+INF	.
Z3-1 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z3-1 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z3-1 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z3-1 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z3-1 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z3-1 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z3-1 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z3-1 .RET-LOC.Y1	.	.	+INF	-9090.9102
Z3-1 .RET-LOC.Y2	.	.	+INF	-10330.5781
Z3-1 .RET-LOC.Y3	.	.	+INF	-11457.5508
Z3-1 .RET-LOC.Y4	.	.	+INF	-12482.0703
Z3-1 .RET-LOC.Y5	.	.	+INF	-13413.4531
Z3-1 .RET-LOC.Y6	.	.	+INF	-14260.1641
Z3-1 .RET-LOC.Y7	.	.	+INF	-15029.9023
Z3-1 .RET-LOC.Y8	.	.	+INF	-15729.6641
Z3-1 .RET-SPE.Y1	.	.	+INF	EPS
Z3-1 .RET-SPE.Y2	.	.	+INF	EPS
Z3-1 .RET-SPE.Y3	.	30.4501	+INF	.
Z3-1 .RET-SPE.Y4	.	.	+INF	EPS
Z3-1 .RET-SPE.Y5	.	.	+INF	EPS
Z3-1 .RET-SPE.Y6	.	.	+INF	-148.3164
Z3-1 .RET-SPE.Y7	.	.	+INF	-2200.9492
Z3-1 .RET-SPE.Y8	.	.	+INF	-4066.9766
Z3-1 .HOTEL .Y1	.	.	+INF	-187.8281
Z3-1 .HOTEL .Y2	.	.	+INF	-187.8281
Z3-1 .HOTEL .Y3	.	.	+INF	-187.8281
Z3-1 .HOTEL .Y4	.	.	+INF	-2236.8711
Z3-1 .HOTEL .Y5	.	.	+INF	-4099.6328
Z3-1 .HOTEL .Y6	.	.	+INF	-5793.0547
Z3-1 .HOTEL .Y7	.	.	+INF	-7332.5312
Z3-1 .HOTEL .Y8	.	.	+INF	-8732.0508
Z3-2 .RES-LO .Y1	.	.	+INF	EPS
Z3-2 .RES-LO .Y2	.	.	+INF	-1878.2891
Z3-2 .RES-LO .Y3	.	.	+INF	-3756.5742
Z3-2 .RES-LO .Y4	.	.	+INF	-5464.1094

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-2 .RES-LO .Y5	.	.	+INF	-7016.4141
Z3-2 .RES-LO .Y6	.	.	+INF	-8427.5977
Z3-2 .RES-LO .Y7	.	.	+INF	-9710.4922
Z3-2 .RES-LO .Y8	.	.	+INF	-10876.7617
Z3-2 .RES-HI .Y1	.	111.5140	+INF	.
Z3-2 .RES-HI .Y2	.	.	+INF	EPS
Z3-2 .RES-HI .Y3	.	.	+INF	EPS
Z3-2 .RES-HI .Y4	.	.	+INF	EPS
Z3-2 .RES-HI .Y5	.	.	+INF	EPS
Z3-2 .RES-HI .Y6	.	.	+INF	-2822.3711
Z3-2 .RES-HI .Y7	.	.	+INF	-5388.1602
Z3-2 .RES-HI .Y8	.	.	+INF	-7720.6992
Z3-2 .OFF-LO .Y1	.	.	+INF	.
Z3-2 .OFF-LO .Y2	.	.	+INF	-2066.1172
Z3-2 .OFF-LO .Y3	.	.	+INF	-3944.4023
Z3-2 .OFF-LO .Y4	.	.	+INF	-5651.9375
Z3-2 .OFF-LO .Y5	.	.	+INF	-7204.2422
Z3-2 .OFF-LO .Y6	.	.	+INF	-8615.4258
Z3-2 .OFF-LO .Y7	.	.	+INF	-9898.3203
Z3-2 .OFF-LO .Y8	.	.	+INF	-11064.5898
Z3-2 .OFF-MED.Y1	.	.	+INF	.
Z3-2 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z3-2 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z3-2 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z3-2 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z3-2 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z3-2 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z3-2 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z3-2 .OFF-HI .Y1	.	.	+INF	.
Z3-2 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z3-2 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z3-2 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z3-2 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z3-2 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z3-2 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z3-2 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z3-2 .OFF-XHI.Y1	.	.	+INF	.
Z3-2 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z3-2 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z3-2 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z3-2 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z3-2 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z3-2 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z3-2 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z3-2 .RET-LOC.Y1	.	.	+INF	-8903.0820
Z3-2 .RET-LOC.Y2	.	.	+INF	-10142.7500
Z3-2 .RET-LOC.Y3	.	.	+INF	-11269.7227
Z3-2 .RET-LOC.Y4	.	.	+INF	-12294.2422
Z3-2 .RET-LOC.Y5	.	.	+INF	-13225.6250
Z3-2 .RET-LOC.Y6	.	.	+INF	-14072.3359
Z3-2 .RET-LOC.Y7	.	.	+INF	-14842.0742
Z3-2 .RET-LOC.Y8	.	.	+INF	-15541.8359

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-2 .RET-SPE.Y1	.	.	+INF	EPS
Z3-2 .RET-SPE.Y2	.	.	+INF	EPS
Z3-2 .RET-SPE.Y3	.	.	+INF	.
Z3-2 .RET-SPE.Y4	.	.	+INF	EPS
Z3-2 .RET-SPE.Y5	.	.	+INF	EPS
Z3-2 .RET-SPE.Y6	.	.	+INF	-148.3164
Z3-2 .RET-SPE.Y7	.	.	+INF	-2200.9492
Z3-2 .RET-SPE.Y8	.	.	+INF	-4066.9766
Z3-2 .HOTEL .Y1	.	158.4860	+INF	.
Z3-2 .HOTEL .Y2	.	.	+INF	EPS
Z3-2 .HOTEL .Y3	.	.	+INF	EPS
Z3-2 .HOTEL .Y4	.	.	+INF	-2049.0430
Z3-2 .HOTEL .Y5	.	.	+INF	-3911.8047
Z3-2 .HOTEL .Y6	.	.	+INF	-5605.2266
Z3-2 .HOTEL .Y7	.	.	+INF	-7144.7031
Z3-2 .HOTEL .Y8	.	.	+INF	-8544.2227
Z4-1 .RES-LO .Y1	.	.	+INF	-8506.6211
Z4-1 .RES-LO .Y2	.	.	+INF	-10384.9102
Z4-1 .RES-LO .Y3	.	.	+INF	-12263.1953
Z4-1 .RES-LO .Y4	.	.	+INF	-13970.7305
Z4-1 .RES-LO .Y5	.	.	+INF	-15523.0352
Z4-1 .RES-LO .Y6	.	.	+INF	-16934.2187
Z4-1 .RES-LO .Y7	.	.	+INF	-18217.1133
Z4-1 .RES-LO .Y8	.	.	+INF	-19383.3828
Z4-1 .RES-HI .Y1	.	45.0000	+INF	.
Z4-1 .RES-HI .Y2	.	.	+INF	EPS
Z4-1 .RES-HI .Y3	.	.	+INF	EPS
Z4-1 .RES-HI .Y4	.	.	+INF	EPS
Z4-1 .RES-HI .Y5	.	.	+INF	EPS
Z4-1 .RES-HI .Y6	.	.	+INF	-2822.3711
Z4-1 .RES-HI .Y7	.	.	+INF	-5388.1602
Z4-1 .RES-HI .Y8	.	.	+INF	-7720.6992
Z4-1 .OFF-LO .Y1	.	.	+INF	-8318.7930
Z4-1 .OFF-LO .Y2	.	.	+INF	-10384.9102
Z4-1 .OFF-LO .Y3	.	.	+INF	-12263.1953
Z4-1 .OFF-LO .Y4	.	.	+INF	-13970.7305
Z4-1 .OFF-LO .Y5	.	.	+INF	-15523.0352
Z4-1 .OFF-LO .Y6	.	.	+INF	-16934.2187
Z4-1 .OFF-LO .Y7	.	.	+INF	-18217.1133
Z4-1 .OFF-LO .Y8	.	.	+INF	-19383.3828
Z4-1 .OFF-MED.Y1	.	.	+INF	.
Z4-1 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z4-1 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z4-1 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z4-1 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z4-1 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z4-1 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z4-1 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z4-1 .OFF-HI .Y1	.	.	+INF	.
Z4-1 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z4-1 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z4-1 .OFF-HI .Y4	.	.	+INF	-16955.8047

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-1 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z4-1 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z4-1 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z4-1 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z4-1 .OFF-XHI.Y1	.	.	+INF	.
Z4-1 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z4-1 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z4-1 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z4-1 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z4-1 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z4-1 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z4-1 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z4-1 .RET-LOC.Y1	.	.	+INF	-17409.7031
Z4-1 .RET-LOC.Y2	.	.	+INF	-18649.3711
Z4-1 .RET-LOC.Y3	.	.	+INF	-19776.3437
Z4-1 .RET-LOC.Y4	.	.	+INF	-20800.8633
Z4-1 .RET-LOC.Y5	.	.	+INF	-21732.2461
Z4-1 .RET-LOC.Y6	.	.	+INF	-22578.9570
Z4-1 .RET-LOC.Y7	.	.	+INF	-23348.6953
Z4-1 .RET-LOC.Y8	.	.	+INF	-24048.4570
Z4-1 .RET-SPE.Y1	.	.	+INF	-8318.7930
Z4-1 .RET-SPE.Y2	.	.	+INF	-8318.7930
Z4-1 .RET-SPE.Y3	.	.	+INF	-8318.7930
Z4-1 .RET-SPE.Y4	.	.	+INF	-8318.7930
Z4-1 .RET-SPE.Y5	.	.	+INF	-8318.7930
Z4-1 .RET-SPE.Y6	.	.	+INF	-8467.1094
Z4-1 .RET-SPE.Y7	.	.	+INF	-10519.7422
Z4-1 .RET-SPE.Y8	.	.	+INF	-12385.7695
Z4-1 .HOTEL .Y1	.	.	+INF	-8506.6211
Z4-1 .HOTEL .Y2	.	.	+INF	-8506.6211
Z4-1 .HOTEL .Y3	.	.	+INF	-8506.6211
Z4-1 .HOTEL .Y4	.	.	+INF	-10555.6641
Z4-1 .HOTEL .Y5	.	.	+INF	-12418.4258
Z4-1 .HOTEL .Y6	.	.	+INF	-14111.8477
Z4-1 .HOTEL .Y7	.	.	+INF	-15651.3242
Z4-1 .HOTEL .Y8	.	.	+INF	-17050.8437
Z4-2 .RES-LO .Y1	.	.	+INF	-8506.6211
Z4-2 .RES-LO .Y2	.	.	+INF	-10384.9102
Z4-2 .RES-LO .Y3	.	.	+INF	-12263.1953
Z4-2 .RES-LO .Y4	.	.	+INF	-13970.7305
Z4-2 .RES-LO .Y5	.	.	+INF	-15523.0352
Z4-2 .RES-LO .Y6	.	.	+INF	-16934.2187
Z4-2 .RES-LO .Y7	.	.	+INF	-18217.1133
Z4-2 .RES-LO .Y8	.	.	+INF	-19383.3828
Z4-2 .RES-HI .Y1	.	16.1821	+INF	.
Z4-2 .RES-HI .Y2	.	8.1928	+INF	.
Z4-2 .RES-HI .Y3	.	8.3555	+INF	.
Z4-2 .RES-HI .Y4	.	12.2697	+INF	.
Z4-2 .RES-HI .Y5	.	.	+INF	EPS
Z4-2 .RES-HI .Y6	.	.	+INF	-2822.3711
Z4-2 .RES-HI .Y7	.	.	+INF	-5388.1602
Z4-2 .RES-HI .Y8	.	.	+INF	-7720.6992

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-2 .OFF-LO .Y1	.	.	+INF	-8318.7930
Z4-2 .OFF-LO .Y2	.	.	+INF	-10384.9102
Z4-2 .OFF-LO .Y3	.	.	+INF	-12263.1953
Z4-2 .OFF-LO .Y4	.	.	+INF	-13970.7305
Z4-2 .OFF-LO .Y5	.	.	+INF	-15523.0352
Z4-2 .OFF-LO .Y6	.	.	+INF	-16934.2187
Z4-2 .OFF-LO .Y7	.	.	+INF	-18217.1133
Z4-2 .OFF-LO .Y8	.	.	+INF	-19383.3828
Z4-2 .OFF-MED.Y1	.	.	+INF	.
Z4-2 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z4-2 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z4-2 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z4-2 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z4-2 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z4-2 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z4-2 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z4-2 .OFF-HI .Y1	.	.	+INF	.
Z4-2 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z4-2 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z4-2 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z4-2 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z4-2 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z4-2 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z4-2 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z4-2 .OFF-XHI.Y1	.	.	+INF	.
Z4-2 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z4-2 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z4-2 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z4-2 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z4-2 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z4-2 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z4-2 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z4-2 .RET-LOC.Y1	.	.	+INF	-17409.7031
Z4-2 .RET-LOC.Y2	.	.	+INF	-18649.3711
Z4-2 .RET-LOC.Y3	.	.	+INF	-19776.3437
Z4-2 .RET-LOC.Y4	.	.	+INF	-20800.8633
Z4-2 .RET-LOC.Y5	.	.	+INF	-21732.2461
Z4-2 .RET-LOC.Y6	.	.	+INF	-22578.9570
Z4-2 .RET-LOC.Y7	.	.	+INF	-23348.6953
Z4-2 .RET-LOC.Y8	.	.	+INF	-24048.4570
Z4-2 .RET-SPE.Y1	.	.	+INF	-8318.7930
Z4-2 .RET-SPE.Y2	.	.	+INF	-8318.7930
Z4-2 .RET-SPE.Y3	.	.	+INF	-8318.7930
Z4-2 .RET-SPE.Y4	.	.	+INF	-8318.7930
Z4-2 .RET-SPE.Y5	.	.	+INF	-8318.7930
Z4-2 .RET-SPE.Y6	.	.	+INF	-8467.1094
Z4-2 .RET-SPE.Y7	.	.	+INF	-10519.7422
Z4-2 .RET-SPE.Y8	.	.	+INF	-12385.7695
Z4-2 .HOTEL .Y1	.	.	+INF	-8506.6211
Z4-2 .HOTEL .Y2	.	.	+INF	-8506.6211
Z4-2 .HOTEL .Y3	.	.	+INF	-8506.6211
Z4-2 .HOTEL .Y4	.	.	+INF	-10555.6641

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-2 .HOTEL .Y5	.	.	+INF	-12418.4258
Z4-2 .HOTEL .Y6	.	.	+INF	-14111.8477
Z4-2 .HOTEL .Y7	.	.	+INF	-15651.3242
Z4-2 .HOTEL .Y8	.	.	+INF	-17050.8437
Z5-1 .RES-LO .Y1	.	13.3340	+INF	.
Z5-1 .RES-LO .Y2	.	.	+INF	-1878.2891
Z5-1 .RES-LO .Y3	.	.	+INF	-3756.5742
Z5-1 .RES-LO .Y4	.	.	+INF	-5464.1094
Z5-1 .RES-LO .Y5	.	.	+INF	-7016.4141
Z5-1 .RES-LO .Y6	.	.	+INF	-8427.5977
Z5-1 .RES-LO .Y7	.	.	+INF	-9710.4922
Z5-1 .RES-LO .Y8	.	.	+INF	-10876.7617
Z5-1 .RES-HI .Y1	.	.	+INF	EPS
Z5-1 .RES-HI .Y2	.	.	+INF	EPS
Z5-1 .RES-HI .Y3	.	.	+INF	EPS
Z5-1 .RES-HI .Y4	.	76.6660	+INF	.
Z5-1 .RES-HI .Y5	.	.	+INF	EPS
Z5-1 .RES-HI .Y6	.	.	+INF	-2822.3711
Z5-1 .RES-HI .Y7	.	.	+INF	-5388.1602
Z5-1 .RES-HI .Y8	.	.	+INF	-7720.6992
Z5-1 .OFF-LO .Y1	.	.	+INF	.
Z5-1 .OFF-LO .Y2	.	.	+INF	-2066.1172
Z5-1 .OFF-LO .Y3	.	.	+INF	-3944.4023
Z5-1 .OFF-LO .Y4	.	.	+INF	-5651.9375
Z5-1 .OFF-LO .Y5	.	.	+INF	-7204.2422
Z5-1 .OFF-LO .Y6	.	.	+INF	-8615.4258
Z5-1 .OFF-LO .Y7	.	.	+INF	-9898.3203
Z5-1 .OFF-LO .Y8	.	.	+INF	-11064.5898
Z5-1 .OFF-MED.Y1	.	.	+INF	.
Z5-1 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z5-1 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z5-1 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z5-1 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z5-1 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z5-1 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z5-1 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z5-1 .OFF-HI .Y1	.	.	+INF	.
Z5-1 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z5-1 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z5-1 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z5-1 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z5-1 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z5-1 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z5-1 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z5-1 .OFF-XHI.Y1	.	.	+INF	.
Z5-1 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z5-1 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z5-1 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z5-1 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z5-1 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z5-1 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z5-1 .OFF-XHI.Y8	.	.	+INF	-53110.0508

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .RET-LOC.Y1	.	.	+INF	-8903.0820
Z5-1 .RET-LOC.Y2	.	.	+INF	-10142.7500
Z5-1 .RET-LOC.Y3	.	.	+INF	-11269.7227
Z5-1 .RET-LOC.Y4	.	.	+INF	-12294.2422
Z5-1 .RET-LOC.Y5	.	.	+INF	-13225.6250
Z5-1 .RET-LOC.Y6	.	.	+INF	-14072.3359
Z5-1 .RET-LOC.Y7	.	.	+INF	-14842.0742
Z5-1 .RET-LOC.Y8	.	.	+INF	-15541.8359
Z5-1 .RET-SPE.Y1	.	.	+INF	EPS
Z5-1 .RET-SPE.Y2	.	.	+INF	EPS
Z5-1 .RET-SPE.Y3	.	.	+INF	.
Z5-1 .RET-SPE.Y4	.	.	+INF	EPS
Z5-1 .RET-SPE.Y5	.	.	+INF	EPS
Z5-1 .RET-SPE.Y6	.	.	+INF	-148.3164
Z5-1 .RET-SPE.Y7	.	.	+INF	-2200.9492
Z5-1 .RET-SPE.Y8	.	.	+INF	-4066.9766
Z5-1 .HOTEL .Y1	.	.	+INF	EPS
Z5-1 .HOTEL .Y2	.	.	+INF	EPS
Z5-1 .HOTEL .Y3	.	.	+INF	EPS
Z5-1 .HOTEL .Y4	.	.	+INF	-2049.0430
Z5-1 .HOTEL .Y5	.	.	+INF	-3911.8047
Z5-1 .HOTEL .Y6	.	.	+INF	-5605.2266
Z5-1 .HOTEL .Y7	.	.	+INF	-7144.7031
Z5-1 .HOTEL .Y8	.	.	+INF	-8544.2227
Z5-2A.RES-LO .Y1	.	76.2300	+INF	.
Z5-2A.RES-LO .Y2	.	.	+INF	-1878.2891
Z5-2A.RES-LO .Y3	.	.	+INF	-3756.5742
Z5-2A.RES-LO .Y4	.	.	+INF	-5464.1094
Z5-2A.RES-LO .Y5	.	.	+INF	-7016.4141
Z5-2A.RES-LO .Y6	.	.	+INF	-8427.5977
Z5-2A.RES-LO .Y7	.	.	+INF	-9710.4922
Z5-2A.RES-LO .Y8	.	.	+INF	-10876.7617
Z5-2A.RES-HI .Y1	.	.	+INF	EPS
Z5-2A.RES-HI .Y2	.	.	+INF	EPS
Z5-2A.RES-HI .Y3	.	76.2300	+INF	.
Z5-2A.RES-HI .Y4	.	.	+INF	EPS
Z5-2A.RES-HI .Y5	.	.	+INF	EPS
Z5-2A.RES-HI .Y6	.	.	+INF	-2822.3711
Z5-2A.RES-HI .Y7	.	.	+INF	-5388.1602
Z5-2A.RES-HI .Y8	.	.	+INF	-7720.6992
Z5-2A.OFF-LO .Y1	.	.	+INF	.
Z5-2A.OFF-LO .Y2	.	.	+INF	-2066.1172
Z5-2A.OFF-LO .Y3	.	.	+INF	-3944.4023
Z5-2A.OFF-LO .Y4	.	.	+INF	-5651.9375
Z5-2A.OFF-LO .Y5	.	.	+INF	-7204.2422
Z5-2A.OFF-LO .Y6	.	.	+INF	-8615.4258
Z5-2A.OFF-LO .Y7	.	.	+INF	-9898.3203
Z5-2A.OFF-LO .Y8	.	.	+INF	-11064.5898
Z5-2A.OFF-MED.Y1	.	.	+INF	.
Z5-2A.OFF-MED.Y2	.	.	+INF	-3305.7852
Z5-2A.OFF-MED.Y3	.	.	+INF	-6311.0430
Z5-2A.OFF-MED.Y4	.	.	+INF	-9043.0977

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2A.OFF-MED.Y5	.	.	+INF	-11526.7852
Z5-2A.OFF-MED.Y6	.	.	+INF	-13784.6797
Z5-2A.OFF-MED.Y7	.	.	+INF	-15837.3125
Z5-2A.OFF-MED.Y8	.	.	+INF	-17703.3398
Z5-2A.OFF-HI .Y1	.	.	+INF	.
Z5-2A.OFF-HI .Y2	.	.	+INF	-6198.3398
Z5-2A.OFF-HI .Y3	.	.	+INF	-11833.2031
Z5-2A.OFF-HI .Y4	.	.	+INF	-16955.8047
Z5-2A.OFF-HI .Y5	.	.	+INF	-21612.7148
Z5-2A.OFF-HI .Y6	.	.	+INF	-25846.2695
Z5-2A.OFF-HI .Y7	.	.	+INF	-29694.9531
Z5-2A.OFF-HI .Y8	.	.	+INF	-33193.7578
Z5-2A.OFF-XHI.Y1	.	.	+INF	.
Z5-2A.OFF-XHI.Y2	.	.	+INF	-9917.3750
Z5-2A.OFF-XHI.Y3	.	.	+INF	-18933.1875
Z5-2A.OFF-XHI.Y4	.	.	+INF	-27129.3125
Z5-2A.OFF-XHI.Y5	.	.	+INF	-34580.3750
Z5-2A.OFF-XHI.Y6	.	.	+INF	-41354.0625
Z5-2A.OFF-XHI.Y7	.	.	+INF	-47511.9648
Z5-2A.OFF-XHI.Y8	.	.	+INF	-53110.0508
Z5-2A.RET-LOC.Y1	.	.	+INF	-8903.0820
Z5-2A.RET-LOC.Y2	.	.	+INF	-10142.7500
Z5-2A.RET-LOC.Y3	.	.	+INF	-11269.7227
Z5-2A.RET-LOC.Y4	.	.	+INF	-12294.2422
Z5-2A.RET-LOC.Y5	.	.	+INF	-13225.6250
Z5-2A.RET-LOC.Y6	.	.	+INF	-14072.3359
Z5-2A.RET-LOC.Y7	.	.	+INF	-14842.0742
Z5-2A.RET-LOC.Y8	.	.	+INF	-15541.8359
Z5-2A.RET-SPE.Y1	.	.	+INF	EPS
Z5-2A.RET-SPE.Y2	.	.	+INF	EPS
Z5-2A.RET-SPE.Y3	.	.	+INF	.
Z5-2A.RET-SPE.Y4	.	.	+INF	EPS
Z5-2A.RET-SPE.Y5	.	.	+INF	EPS
Z5-2A.RET-SPE.Y6	.	.	+INF	-148.3164
Z5-2A.RET-SPE.Y7	.	.	+INF	-2200.9492
Z5-2A.RET-SPE.Y8	.	.	+INF	-4066.9766
Z5-2A.HOTEL .Y1	.	.	+INF	EPS
Z5-2A.HOTEL .Y2	.	115.1871	+INF	.
Z5-2A.HOTEL .Y3	.	2.3529	+INF	.
Z5-2A.HOTEL .Y4	.	.	+INF	-2049.0430
Z5-2A.HOTEL .Y5	.	.	+INF	-3911.8047
Z5-2A.HOTEL .Y6	.	.	+INF	-5605.2266
Z5-2A.HOTEL .Y7	.	.	+INF	-7144.7031
Z5-2A.HOTEL .Y8	.	.	+INF	-8544.2227
Z5-2B.RES-LO .Y1	.	43.7700	+INF	.
Z5-2B.RES-LO .Y2	.	.	+INF	-1878.2891
Z5-2B.RES-LO .Y3	.	.	+INF	-3756.5742
Z5-2B.RES-LO .Y4	.	.	+INF	-5464.1094
Z5-2B.RES-LO .Y5	.	.	+INF	-7016.4141
Z5-2B.RES-LO .Y6	.	.	+INF	-8427.5977
Z5-2B.RES-LO .Y7	.	.	+INF	-9710.4922
Z5-2B.RES-LO .Y8	.	.	+INF	-10876.7617

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2B.RES-HI .Y1	.	.	+INF	EPS
Z5-2B.RES-HI .Y2	.	43.3716	+INF	.
Z5-2B.RES-HI .Y3	.	.	+INF	EPS
Z5-2B.RES-HI .Y4	.	.	+INF	EPS
Z5-2B.RES-HI .Y5	.	32.8584	+INF	.
Z5-2B.RES-HI .Y6	.	.	+INF	-2822.3711
Z5-2B.RES-HI .Y7	.	.	+INF	-5388.1602
Z5-2B.RES-HI .Y8	.	.	+INF	-7720.6992
Z5-2B.OFF-LO .Y1	.	.	+INF	.
Z5-2B.OFF-LO .Y2	.	.	+INF	-2066.1172
Z5-2B.OFF-LO .Y3	.	.	+INF	-3944.4023
Z5-2B.OFF-LO .Y4	.	.	+INF	-5651.9375
Z5-2B.OFF-LO .Y5	.	.	+INF	-7204.2422
Z5-2B.OFF-LO .Y6	.	.	+INF	-8615.4258
Z5-2B.OFF-LO .Y7	.	.	+INF	-9898.3203
Z5-2B.OFF-LO .Y8	.	.	+INF	-11064.5898
Z5-2B.OFF-MED.Y1	.	.	+INF	.
Z5-2B.OFF-MED.Y2	.	.	+INF	-3305.7852
Z5-2B.OFF-MED.Y3	.	.	+INF	-6311.0430
Z5-2B.OFF-MED.Y4	.	.	+INF	-9043.0977
Z5-2B.OFF-MED.Y5	.	.	+INF	-11526.7852
Z5-2B.OFF-MED.Y6	.	.	+INF	-13784.6797
Z5-2B.OFF-MED.Y7	.	.	+INF	-15837.3125
Z5-2B.OFF-MED.Y8	.	.	+INF	-17703.3398
Z5-2B.OFF-HI .Y1	.	.	+INF	.
Z5-2B.OFF-HI .Y2	.	.	+INF	-6198.3398
Z5-2B.OFF-HI .Y3	.	.	+INF	-11833.2031
Z5-2B.OFF-HI .Y4	.	.	+INF	-16955.8047
Z5-2B.OFF-HI .Y5	.	.	+INF	-21612.7148
Z5-2B.OFF-HI .Y6	.	.	+INF	-25846.2695
Z5-2B.OFF-HI .Y7	.	.	+INF	-29694.9531
Z5-2B.OFF-HI .Y8	.	.	+INF	-33193.7578
Z5-2B.OFF-XHI.Y1	.	.	+INF	.
Z5-2B.OFF-XHI.Y2	.	.	+INF	-9917.3750
Z5-2B.OFF-XHI.Y3	.	.	+INF	-18933.1875
Z5-2B.OFF-XHI.Y4	.	.	+INF	-27129.3125
Z5-2B.OFF-XHI.Y5	.	.	+INF	-34580.3750
Z5-2B.OFF-XHI.Y6	.	.	+INF	-41354.0625
Z5-2B.OFF-XHI.Y7	.	.	+INF	-47511.9648
Z5-2B.OFF-XHI.Y8	.	.	+INF	-53110.0508
Z5-2B.RET-LOC.Y1	.	.	+INF	-8903.0820
Z5-2B.RET-LOC.Y2	.	.	+INF	-10142.7500
Z5-2B.RET-LOC.Y3	.	.	+INF	-11269.7227
Z5-2B.RET-LOC.Y4	.	.	+INF	-12294.2422
Z5-2B.RET-LOC.Y5	.	.	+INF	-13225.6250
Z5-2B.RET-LOC.Y6	.	.	+INF	-14072.3359
Z5-2B.RET-LOC.Y7	.	.	+INF	-14842.0742
Z5-2B.RET-LOC.Y8	.	.	+INF	-15541.8359
Z5-2B.RET-SPE.Y1	.	.	+INF	EPS
Z5-2B.RET-SPE.Y2	.	.	+INF	EPS
Z5-2B.RET-SPE.Y3	.	.	+INF	.
Z5-2B.RET-SPE.Y4	.	.	+INF	EPS

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2B.RET-SPE.Y5	.	.	+INF	EPS
Z5-2B.RET-SPE.Y6	.	.	+INF	-148.3164
Z5-2B.RET-SPE.Y7	.	.	+INF	-2200.9492
Z5-2B.RET-SPE.Y8	.	.	+INF	-4066.9766
Z5-2B.HOTEL .Y1	.	.	+INF	EPS
Z5-2B.HOTEL .Y2	.	.	+INF	EPS
Z5-2B.HOTEL .Y3	.	.	+INF	EPS
Z5-2B.HOTEL .Y4	.	.	+INF	-2049.0430
Z5-2B.HOTEL .Y5	.	.	+INF	-3911.8047
Z5-2B.HOTEL .Y6	.	.	+INF	-5605.2266
Z5-2B.HOTEL .Y7	.	.	+INF	-7144.7031
Z5-2B.HOTEL .Y8	.	.	+INF	-8544.2227
Z5-3 .RES-LO .Y1	.	.	+INF	-187.8281
Z5-3 .RES-LO .Y2	.	.	+INF	-2066.1172
Z5-3 .RES-LO .Y3	.	.	+INF	-3944.4023
Z5-3 .RES-LO .Y4	.	.	+INF	-5651.9375
Z5-3 .RES-LO .Y5	.	.	+INF	-7204.2422
Z5-3 .RES-LO .Y6	.	.	+INF	-8615.4258
Z5-3 .RES-LO .Y7	.	.	+INF	-9898.3203
Z5-3 .RES-LO .Y8	.	.	+INF	-11064.5898
Z5-3 .RES-HI .Y1	.	.	+INF	.
Z5-3 .RES-HI .Y2	.	.	+INF	EPS
Z5-3 .RES-HI .Y3	.	.	+INF	EPS
Z5-3 .RES-HI .Y4	.	.	+INF	EPS
Z5-3 .RES-HI .Y5	.	.	+INF	EPS
Z5-3 .RES-HI .Y6	.	.	+INF	-2822.3711
Z5-3 .RES-HI .Y7	.	.	+INF	-5388.1602
Z5-3 .RES-HI .Y8	.	.	+INF	-7720.6992
Z5-3 .OFF-LO .Y1	.	5.2480	+INF	.
Z5-3 .OFF-LO .Y2	.	.	+INF	-2066.1172
Z5-3 .OFF-LO .Y3	.	.	+INF	-3944.4023
Z5-3 .OFF-LO .Y4	.	.	+INF	-5651.9375
Z5-3 .OFF-LO .Y5	.	.	+INF	-7204.2422
Z5-3 .OFF-LO .Y6	.	.	+INF	-8615.4258
Z5-3 .OFF-LO .Y7	.	.	+INF	-9898.3203
Z5-3 .OFF-LO .Y8	.	.	+INF	-11064.5898
Z5-3 .OFF-MED.Y1	.	88.6880	+INF	.
Z5-3 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z5-3 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z5-3 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z5-3 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z5-3 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z5-3 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z5-3 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z5-3 .OFF-HI .Y1	.	88.6880	+INF	.
Z5-3 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z5-3 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z5-3 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z5-3 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z5-3 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z5-3 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z5-3 .OFF-HI .Y8	.	.	+INF	-33193.7578

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-3 .OFF-XHI.Y1	.	88.6880	+INF	.
Z5-3 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z5-3 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z5-3 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z5-3 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z5-3 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z5-3 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z5-3 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z5-3 .RET-LOC.Y1	.	.	+INF	-9090.9102
Z5-3 .RET-LOC.Y2	.	.	+INF	-10330.5781
Z5-3 .RET-LOC.Y3	.	.	+INF	-11457.5508
Z5-3 .RET-LOC.Y4	.	.	+INF	-12482.0703
Z5-3 .RET-LOC.Y5	.	.	+INF	-13413.4531
Z5-3 .RET-LOC.Y6	.	.	+INF	-14260.1641
Z5-3 .RET-LOC.Y7	.	.	+INF	-15029.9023
Z5-3 .RET-LOC.Y8	.	.	+INF	-15729.6641
Z5-3 .RET-SPE.Y1	.	45.2988	+INF	.
Z5-3 .RET-SPE.Y2	.	.	+INF	EPS
Z5-3 .RET-SPE.Y3	.	4.6090	+INF	.
Z5-3 .RET-SPE.Y4	.	.	+INF	EPS
Z5-3 .RET-SPE.Y5	.	38.7802	+INF	.
Z5-3 .RET-SPE.Y6	.	.	+INF	-148.3164
Z5-3 .RET-SPE.Y7	.	.	+INF	-2200.9492
Z5-3 .RET-SPE.Y8	.	.	+INF	-4066.9766
Z5-3 .HOTEL .Y1	.	.	+INF	-187.8281
Z5-3 .HOTEL .Y2	.	.	+INF	-187.8281
Z5-3 .HOTEL .Y3	.	.	+INF	-187.8281
Z5-3 .HOTEL .Y4	.	.	+INF	-2236.8711
Z5-3 .HOTEL .Y5	.	.	+INF	-4099.6328
Z5-3 .HOTEL .Y6	.	.	+INF	-5793.0547
Z5-3 .HOTEL .Y7	.	.	+INF	-7332.5312
Z5-3 .HOTEL .Y8	.	.	+INF	-8732.0508
Z5-4 .RES-LO .Y1	.	.	+INF	-8506.6211
Z5-4 .RES-LO .Y2	.	.	+INF	-10384.9102
Z5-4 .RES-LO .Y3	.	.	+INF	-12263.1953
Z5-4 .RES-LO .Y4	.	.	+INF	-13970.7305
Z5-4 .RES-LO .Y5	.	.	+INF	-15523.0352
Z5-4 .RES-LO .Y6	.	.	+INF	-16934.2187
Z5-4 .RES-LO .Y7	.	.	+INF	-18217.1133
Z5-4 .RES-LO .Y8	.	.	+INF	-19383.3828
Z5-4 .RES-HI .Y1	.	45.0000	+INF	.
Z5-4 .RES-HI .Y2	.	.	+INF	EPS
Z5-4 .RES-HI .Y3	.	.	+INF	EPS
Z5-4 .RES-HI .Y4	.	.	+INF	EPS
Z5-4 .RES-HI .Y5	.	.	+INF	EPS
Z5-4 .RES-HI .Y6	.	.	+INF	-2822.3711
Z5-4 .RES-HI .Y7	.	.	+INF	-5388.1602
Z5-4 .RES-HI .Y8	.	.	+INF	-7720.6992
Z5-4 .OFF-LO .Y1	.	.	+INF	-8318.7930
Z5-4 .OFF-LO .Y2	.	.	+INF	-10384.9102
Z5-4 .OFF-LO .Y3	.	.	+INF	-12263.1953
Z5-4 .OFF-LO .Y4	.	.	+INF	-13970.7305

VAR BUILD BUILD IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-4 .OFF-LO .Y5	.	.	+INF	-15523.0352
Z5-4 .OFF-LO .Y6	.	.	+INF	-16934.2187
Z5-4 .OFF-LO .Y7	.	.	+INF	-18217.1133
Z5-4 .OFF-LO .Y8	.	.	+INF	-19383.3828
Z5-4 .OFF-MED.Y1	.	.	+INF	.
Z5-4 .OFF-MED.Y2	.	.	+INF	-3305.7852
Z5-4 .OFF-MED.Y3	.	.	+INF	-6311.0430
Z5-4 .OFF-MED.Y4	.	.	+INF	-9043.0977
Z5-4 .OFF-MED.Y5	.	.	+INF	-11526.7852
Z5-4 .OFF-MED.Y6	.	.	+INF	-13784.6797
Z5-4 .OFF-MED.Y7	.	.	+INF	-15837.3125
Z5-4 .OFF-MED.Y8	.	.	+INF	-17703.3398
Z5-4 .OFF-HI .Y1	.	.	+INF	.
Z5-4 .OFF-HI .Y2	.	.	+INF	-6198.3398
Z5-4 .OFF-HI .Y3	.	.	+INF	-11833.2031
Z5-4 .OFF-HI .Y4	.	.	+INF	-16955.8047
Z5-4 .OFF-HI .Y5	.	.	+INF	-21612.7148
Z5-4 .OFF-HI .Y6	.	.	+INF	-25846.2695
Z5-4 .OFF-HI .Y7	.	.	+INF	-29694.9531
Z5-4 .OFF-HI .Y8	.	.	+INF	-33193.7578
Z5-4 .OFF-XHI.Y1	.	.	+INF	.
Z5-4 .OFF-XHI.Y2	.	.	+INF	-9917.3750
Z5-4 .OFF-XHI.Y3	.	.	+INF	-18933.1875
Z5-4 .OFF-XHI.Y4	.	.	+INF	-27129.3125
Z5-4 .OFF-XHI.Y5	.	.	+INF	-34580.3750
Z5-4 .OFF-XHI.Y6	.	.	+INF	-41354.0625
Z5-4 .OFF-XHI.Y7	.	.	+INF	-47511.9648
Z5-4 .OFF-XHI.Y8	.	.	+INF	-53110.0508
Z5-4 .RET-LOC.Y1	.	.	+INF	-17409.7031
Z5-4 .RET-LOC.Y2	.	.	+INF	-18649.3711
Z5-4 .RET-LOC.Y3	.	.	+INF	-19776.3437
Z5-4 .RET-LOC.Y4	.	.	+INF	-20800.8633
Z5-4 .RET-LOC.Y5	.	.	+INF	-21732.2461
Z5-4 .RET-LOC.Y6	.	.	+INF	-22578.9570
Z5-4 .RET-LOC.Y7	.	.	+INF	-23348.6953
Z5-4 .RET-LOC.Y8	.	.	+INF	-24048.4570
Z5-4 .RET-SPE.Y1	.	.	+INF	-8318.7930
Z5-4 .RET-SPE.Y2	.	.	+INF	-8318.7930
Z5-4 .RET-SPE.Y3	.	.	+INF	-8318.7930
Z5-4 .RET-SPE.Y4	.	.	+INF	-8318.7930
Z5-4 .RET-SPE.Y5	.	.	+INF	-8318.7930
Z5-4 .RET-SPE.Y6	.	.	+INF	-8467.1094
Z5-4 .RET-SPE.Y7	.	.	+INF	-10519.7422
Z5-4 .RET-SPE.Y8	.	.	+INF	-12385.7695
Z5-4 .HOTEL .Y1	.	.	+INF	-8506.6211
Z5-4 .HOTEL .Y2	.	.	+INF	-8506.6211
Z5-4 .HOTEL .Y3	.	.	+INF	-8506.6211
Z5-4 .HOTEL .Y4	.	.	+INF	-10555.6641
Z5-4 .HOTEL .Y5	.	.	+INF	-12418.4258
Z5-4 .HOTEL .Y6	.	.	+INF	-14111.8477
Z5-4 .HOTEL .Y7	.	.	+INF	-15651.3242
Z5-4 .HOTEL .Y8	.	.	+INF	-17050.8437

---- VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RES-LO .Y1	.	.	+INF	.
Z1-0 .RES-LO .Y2	.	.	+INF	.
Z1-0 .RES-LO .Y3	.	.	+INF	.
Z1-0 .RES-LO .Y4	.	.	+INF	.
Z1-0 .RES-LO .Y5	.	.	+INF	.
Z1-0 .RES-LO .Y6	.	.	+INF	.
Z1-0 .RES-LO .Y7	.	.	+INF	.
Z1-0 .RES-LO .Y8	.	.	+INF	.
Z1-0 .RES-HI .Y1	.	.	+INF	.
Z1-0 .RES-HI .Y2	.	.	+INF	.
Z1-0 .RES-HI .Y3	.	.	+INF	.
Z1-0 .RES-HI .Y4	.	.	+INF	.
Z1-0 .RES-HI .Y5	.	.	+INF	.
Z1-0 .RES-HI .Y6	.	.	+INF	.
Z1-0 .RES-HI .Y7	.	.	+INF	.
Z1-0 .RES-HI .Y8	.	.	+INF	.
Z1-0 .OFF-LO .Y1	.	.	+INF	.
Z1-0 .OFF-LO .Y2	.	.	+INF	.
Z1-0 .OFF-LO .Y3	.	.	+INF	.
Z1-0 .OFF-LO .Y4	.	.	+INF	.
Z1-0 .OFF-LO .Y5	.	.	+INF	.
Z1-0 .OFF-LO .Y6	.	.	+INF	.
Z1-0 .OFF-LO .Y7	.	.	+INF	.
Z1-0 .OFF-LO .Y8	.	.	+INF	.
Z1-0 .OFF-MED.Y1	.	.	+INF	.
Z1-0 .OFF-MED.Y2	.	.	+INF	.
Z1-0 .OFF-MED.Y3	.	.	+INF	.
Z1-0 .OFF-MED.Y4	.	.	+INF	.
Z1-0 .OFF-MED.Y5	.	.	+INF	.
Z1-0 .OFF-MED.Y6	.	.	+INF	.
Z1-0 .OFF-MED.Y7	.	.	+INF	.
Z1-0 .OFF-MED.Y8	.	.	+INF	.
Z1-0 .OFF-HI .Y1	.	.	+INF	.
Z1-0 .OFF-HI .Y2	.	.	+INF	.
Z1-0 .OFF-HI .Y3	.	.	+INF	.
Z1-0 .OFF-HI .Y4	.	.	+INF	.
Z1-0 .OFF-HI .Y5	.	.	+INF	.
Z1-0 .OFF-HI .Y6	.	.	+INF	.
Z1-0 .OFF-HI .Y7	.	.	+INF	.
Z1-0 .OFF-HI .Y8	.	.	+INF	.
Z1-0 .OFF-XHI.Y1	.	.	+INF	.
Z1-0 .OFF-XHI.Y2	.	.	+INF	.
Z1-0 .OFF-XHI.Y3	.	.	+INF	.
Z1-0 .OFF-XHI.Y4	.	.	+INF	.
Z1-0 .OFF-XHI.Y5	.	.	+INF	.
Z1-0 .OFF-XHI.Y6	.	.	+INF	.
Z1-0 .OFF-XHI.Y7	.	.	+INF	.
Z1-0 .OFF-XHI.Y8	.	.	+INF	.
Z1-0 .RET-LOC.Y1	.	.	+INF	.
Z1-0 .RET-LOC.Y2	.	.	+INF	.
Z1-0 .RET-LOC.Y3	.	.	+INF	.
Z1-0 .RET-LOC.Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z1-0 .RET-LOC.Y5	.	.	+INF	.
Z1-0 .RET-LOC.Y6	.	.	+INF	.
Z1-0 .RET-LOC.Y7	.	.	+INF	.
Z1-0 .RET-LOC.Y8	.	.	+INF	.
Z1-0 .RET-SPE.Y1	.	.	+INF	.
Z1-0 .RET-SPE.Y2	.	.	+INF	.
Z1-0 .RET-SPE.Y3	.	.	+INF	.
Z1-0 .RET-SPE.Y4	.	.	+INF	.
Z1-0 .RET-SPE.Y5	.	.	+INF	.
Z1-0 .RET-SPE.Y6	.	.	+INF	.
Z1-0 .RET-SPE.Y7	.	.	+INF	.
Z1-0 .RET-SPE.Y8	.	.	+INF	.
Z1-0 .HOTEL .Y1	.	.	+INF	.
Z1-0 .HOTEL .Y2	.	.	+INF	.
Z1-0 .HOTEL .Y3	.	.	+INF	.
Z1-0 .HOTEL .Y4	.	.	+INF	.
Z1-0 .HOTEL .Y5	.	.	+INF	.
Z1-0 .HOTEL .Y6	.	.	+INF	.
Z1-0 .HOTEL .Y7	.	.	+INF	.
Z1-0 .HOTEL .Y8	.	.	+INF	.
Z2-1A.RES-LO .Y1	.	.	+INF	.
Z2-1A.RES-LO .Y2	.	14.4190	+INF	.
Z2-1A.RES-LO .Y3	.	9.6127	+INF	.
Z2-1A.RES-LO .Y4	.	7.2095	+INF	.
Z2-1A.RES-LO .Y5	.	5.7676	+INF	.
Z2-1A.RES-LO .Y6	.	4.8063	+INF	.
Z2-1A.RES-LO .Y7	.	4.1197	+INF	.
Z2-1A.RES-LO .Y8	.	3.6047	+INF	.
Z2-1A.RES-HI .Y1	.	.	+INF	.
Z2-1A.RES-HI .Y2	.	.	+INF	.
Z2-1A.RES-HI .Y3	.	.	+INF	.
Z2-1A.RES-HI .Y4	.	7.2095	+INF	.
Z2-1A.RES-HI .Y5	.	5.7676	+INF	.
Z2-1A.RES-HI .Y6	.	4.8063	+INF	.
Z2-1A.RES-HI .Y7	.	4.1197	+INF	.
Z2-1A.RES-HI .Y8	.	3.6047	+INF	.
Z2-1A.OFF-LO .Y1	.	.	+INF	.
Z2-1A.OFF-LO .Y2	.	.	+INF	.
Z2-1A.OFF-LO .Y3	.	.	+INF	.
Z2-1A.OFF-LO .Y4	.	.	+INF	.
Z2-1A.OFF-LO .Y5	.	.	+INF	.
Z2-1A.OFF-LO .Y6	.	.	+INF	.
Z2-1A.OFF-LO .Y7	.	.	+INF	.
Z2-1A.OFF-LO .Y8	.	.	+INF	.
Z2-1A.OFF-MED.Y1	.	.	+INF	.
Z2-1A.OFF-MED.Y2	.	.	+INF	.
Z2-1A.OFF-MED.Y3	.	.	+INF	.
Z2-1A.OFF-MED.Y4	.	.	+INF	.
Z2-1A.OFF-MED.Y5	.	.	+INF	.
Z2-1A.OFF-MED.Y6	.	.	+INF	.
Z2-1A.OFF-MED.Y7	.	.	+INF	.
Z2-1A.OFF-MED.Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1A.OFF-HI .Y1	.	.	+INF	.
Z2-1A.OFF-HI .Y2	.	.	+INF	.
Z2-1A.OFF-HI .Y3	.	.	+INF	.
Z2-1A.OFF-HI .Y4	.	.	+INF	.
Z2-1A.OFF-HI .Y5	.	.	+INF	.
Z2-1A.OFF-HI .Y6	.	.	+INF	.
Z2-1A.OFF-HI .Y7	.	.	+INF	.
Z2-1A.OFF-HI .Y8	.	.	+INF	.
Z2-1A.OFF-XHI.Y1	.	.	+INF	.
Z2-1A.OFF-XHI.Y2	.	.	+INF	.
Z2-1A.OFF-XHI.Y3	.	.	+INF	.
Z2-1A.OFF-XHI.Y4	.	.	+INF	.
Z2-1A.OFF-XHI.Y5	.	.	+INF	.
Z2-1A.OFF-XHI.Y6	.	.	+INF	.
Z2-1A.OFF-XHI.Y7	.	.	+INF	.
Z2-1A.OFF-XHI.Y8	.	.	+INF	.
Z2-1A.RET-LOC.Y1	.	.	+INF	.
Z2-1A.RET-LOC.Y2	.	.	+INF	.
Z2-1A.RET-LOC.Y3	.	.	+INF	.
Z2-1A.RET-LOC.Y4	.	.	+INF	.
Z2-1A.RET-LOC.Y5	.	.	+INF	.
Z2-1A.RET-LOC.Y6	.	.	+INF	.
Z2-1A.RET-LOC.Y7	.	.	+INF	.
Z2-1A.RET-LOC.Y8	.	.	+INF	.
Z2-1A.RET-SPE.Y1	.	.	+INF	.
Z2-1A.RET-SPE.Y2	.	.	+INF	.
Z2-1A.RET-SPE.Y3	.	.	+INF	.
Z2-1A.RET-SPE.Y4	.	.	+INF	.
Z2-1A.RET-SPE.Y5	.	.	+INF	.
Z2-1A.RET-SPE.Y6	.	.	+INF	.
Z2-1A.RET-SPE.Y7	.	.	+INF	.
Z2-1A.RET-SPE.Y8	.	.	+INF	.
Z2-1A.HOTEL .Y1	.	.	+INF	.
Z2-1A.HOTEL .Y2	.	.	+INF	.
Z2-1A.HOTEL .Y3	.	28.2791	+INF	.
Z2-1A.HOTEL .Y4	.	21.6285	+INF	.
Z2-1A.HOTEL .Y5	.	17.3028	+INF	.
Z2-1A.HOTEL .Y6	.	14.4190	+INF	.
Z2-1A.HOTEL .Y7	.	12.3591	+INF	.
Z2-1A.HOTEL .Y8	.	10.8143	+INF	.
Z2-1B.RES-LO .Y1	.	.	+INF	.
Z2-1B.RES-LO .Y2	.	9.0332	+INF	.
Z2-1B.RES-LO .Y3	.	6.0222	+INF	.
Z2-1B.RES-LO .Y4	.	4.5166	+INF	.
Z2-1B.RES-LO .Y5	.	3.6133	+INF	.
Z2-1B.RES-LO .Y6	.	3.0111	+INF	.
Z2-1B.RES-LO .Y7	.	2.5809	+INF	.
Z2-1B.RES-LO .Y8	.	2.2583	+INF	.
Z2-1B.RES-HI .Y1	.	.	+INF	.
Z2-1B.RES-HI .Y2	.	.	+INF	.
Z2-1B.RES-HI .Y3	.	.	+INF	.
Z2-1B.RES-HI .Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1B.RES-HI .Y5	.	.	+INF	.
Z2-1B.RES-HI .Y6	.	.	+INF	.
Z2-1B.RES-HI .Y7	.	4.1197	+INF	.
Z2-1B.RES-HI .Y8	.	3.6047	+INF	.
Z2-1B.OFF-LO .Y1	.	.	+INF	.
Z2-1B.OFF-LO .Y2	.	.	+INF	.
Z2-1B.OFF-LO .Y3	.	.	+INF	.
Z2-1B.OFF-LO .Y4	.	.	+INF	.
Z2-1B.OFF-LO .Y5	.	.	+INF	.
Z2-1B.OFF-LO .Y6	.	.	+INF	.
Z2-1B.OFF-LO .Y7	.	.	+INF	.
Z2-1B.OFF-LO .Y8	.	.	+INF	.
Z2-1B.OFF-MED.Y1	.	.	+INF	.
Z2-1B.OFF-MED.Y2	.	.	+INF	.
Z2-1B.OFF-MED.Y3	.	.	+INF	.
Z2-1B.OFF-MED.Y4	.	.	+INF	.
Z2-1B.OFF-MED.Y5	.	.	+INF	.
Z2-1B.OFF-MED.Y6	.	.	+INF	.
Z2-1B.OFF-MED.Y7	.	.	+INF	.
Z2-1B.OFF-MED.Y8	.	.	+INF	.
Z2-1B.OFF-HI .Y1	.	.	+INF	.
Z2-1B.OFF-HI .Y2	.	.	+INF	.
Z2-1B.OFF-HI .Y3	.	.	+INF	.
Z2-1B.OFF-HI .Y4	.	.	+INF	.
Z2-1B.OFF-HI .Y5	.	.	+INF	.
Z2-1B.OFF-HI .Y6	.	.	+INF	.
Z2-1B.OFF-HI .Y7	.	.	+INF	.
Z2-1B.OFF-HI .Y8	.	.	+INF	.
Z2-1B.OFF-XHI.Y1	.	.	+INF	.
Z2-1B.OFF-XHI.Y2	.	.	+INF	.
Z2-1B.OFF-XHI.Y3	.	.	+INF	.
Z2-1B.OFF-XHI.Y4	.	.	+INF	.
Z2-1B.OFF-XHI.Y5	.	.	+INF	.
Z2-1B.OFF-XHI.Y6	.	.	+INF	.
Z2-1B.OFF-XHI.Y7	.	.	+INF	.
Z2-1B.OFF-XHI.Y8	.	.	+INF	.
Z2-1B.RET-LOC.Y1	.	.	+INF	.
Z2-1B.RET-LOC.Y2	.	.	+INF	.
Z2-1B.RET-LOC.Y3	.	.	+INF	.
Z2-1B.RET-LOC.Y4	.	.	+INF	.
Z2-1B.RET-LOC.Y5	.	.	+INF	.
Z2-1B.RET-LOC.Y6	.	.	+INF	.
Z2-1B.RET-LOC.Y7	.	.	+INF	.
Z2-1B.RET-LOC.Y8	.	.	+INF	.
Z2-1B.RET-SPE.Y1	.	.	+INF	.
Z2-1B.RET-SPE.Y2	.	.	+INF	.
Z2-1B.RET-SPE.Y3	.	.	+INF	.
Z2-1B.RET-SPE.Y4	.	.	+INF	.
Z2-1B.RET-SPE.Y5	.	.	+INF	.
Z2-1B.RET-SPE.Y6	.	.	+INF	.
Z2-1B.RET-SPE.Y7	.	.	+INF	.
Z2-1B.RET-SPE.Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-1B.HOTEL .Y1	.	.	+INF	.
Z2-1B.HOTEL .Y2	.	.	+INF	.
Z2-1B.HOTEL .Y3	.	24.3652	+INF	.
Z2-1B.HOTEL .Y4	.	18.2739	+INF	.
Z2-1B.HOTEL .Y5	.	14.6191	+INF	.
Z2-1B.HOTEL .Y6	.	12.1826	+INF	.
Z2-1B.HOTEL .Y7	.	10.4422	+INF	.
Z2-1B.HOTEL .Y8	.	9.1369	+INF	.
Z2-2 .RES-LO .Y1	.	.	+INF	.
Z2-2 .RES-LO .Y2	.	.	+INF	.
Z2-2 .RES-LO .Y3	.	.	+INF	.
Z2-2 .RES-LO .Y4	.	.	+INF	.
Z2-2 .RES-LO .Y5	.	.	+INF	.
Z2-2 .RES-LO .Y6	.	.	+INF	.
Z2-2 .RES-LO .Y7	.	.	+INF	.
Z2-2 .RES-LO .Y8	.	.	+INF	.
Z2-2 .RES-HI .Y1	.	.	+INF	.
Z2-2 .RES-HI .Y2	.	.	+INF	.
Z2-2 .RES-HI .Y3	.	.	+INF	.
Z2-2 .RES-HI .Y4	.	.	+INF	.
Z2-2 .RES-HI .Y5	.	.	+INF	.
Z2-2 .RES-HI .Y6	.	.	+INF	.
Z2-2 .RES-HI .Y7	.	.	+INF	.
Z2-2 .RES-HI .Y8	.	.	+INF	.
Z2-2 .OFF-LO .Y1	.	.	+INF	.
Z2-2 .OFF-LO .Y2	.	.	+INF	.
Z2-2 .OFF-LO .Y3	.	.	+INF	.
Z2-2 .OFF-LO .Y4	.	.	+INF	.
Z2-2 .OFF-LO .Y5	.	.	+INF	.
Z2-2 .OFF-LO .Y6	.	.	+INF	.
Z2-2 .OFF-LO .Y7	.	.	+INF	.
Z2-2 .OFF-LO .Y8	.	.	+INF	.
Z2-2 .OFF-MED.Y1	.	.	+INF	.
Z2-2 .OFF-MED.Y2	.	.	+INF	.
Z2-2 .OFF-MED.Y3	.	.	+INF	.
Z2-2 .OFF-MED.Y4	.	.	+INF	.
Z2-2 .OFF-MED.Y5	.	.	+INF	.
Z2-2 .OFF-MED.Y6	.	.	+INF	.
Z2-2 .OFF-MED.Y7	.	.	+INF	.
Z2-2 .OFF-MED.Y8	.	.	+INF	.
Z2-2 .OFF-HI .Y1	.	.	+INF	.
Z2-2 .OFF-HI .Y2	.	.	+INF	.
Z2-2 .OFF-HI .Y3	.	.	+INF	.
Z2-2 .OFF-HI .Y4	.	.	+INF	.
Z2-2 .OFF-HI .Y5	.	.	+INF	.
Z2-2 .OFF-HI .Y6	.	.	+INF	.
Z2-2 .OFF-HI .Y7	.	.	+INF	.
Z2-2 .OFF-HI .Y8	.	.	+INF	.
Z2-2 .OFF-XHI.Y1	.	.	+INF	.
Z2-2 .OFF-XHI.Y2	.	.	+INF	.
Z2-2 .OFF-XHI.Y3	.	.	+INF	.
Z2-2 .OFF-XHI.Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-2 .OFF-XHI.Y5	.	.	+INF	.
Z2-2 .OFF-XHI.Y6	.	.	+INF	.
Z2-2 .OFF-XHI.Y7	.	.	+INF	.
Z2-2 .OFF-XHI.Y8	.	.	+INF	.
Z2-2 .RET-LOC.Y1	.	.	+INF	.
Z2-2 .RET-LOC.Y2	.	.	+INF	.
Z2-2 .RET-LOC.Y3	.	.	+INF	.
Z2-2 .RET-LOC.Y4	.	.	+INF	.
Z2-2 .RET-LOC.Y5	.	.	+INF	.
Z2-2 .RET-LOC.Y6	.	.	+INF	.
Z2-2 .RET-LOC.Y7	.	.	+INF	.
Z2-2 .RET-LOC.Y8	.	.	+INF	.
Z2-2 .RET-SPE.Y1	.	.	+INF	.
Z2-2 .RET-SPE.Y2	.	.	+INF	.
Z2-2 .RET-SPE.Y3	.	.	+INF	.
Z2-2 .RET-SPE.Y4	.	.	+INF	.
Z2-2 .RET-SPE.Y5	.	.	+INF	.
Z2-2 .RET-SPE.Y6	.	.	+INF	.
Z2-2 .RET-SPE.Y7	.	.	+INF	.
Z2-2 .RET-SPE.Y8	.	.	+INF	.
Z2-2 .HOTEL .Y1	.	.	+INF	.
Z2-2 .HOTEL .Y2	.	.	+INF	.
Z2-2 .HOTEL .Y3	.	.	+INF	.
Z2-2 .HOTEL .Y4	.	.	+INF	.
Z2-2 .HOTEL .Y5	.	.	+INF	.
Z2-2 .HOTEL .Y6	.	.	+INF	.
Z2-2 .HOTEL .Y7	.	.	+INF	.
Z2-2 .HOTEL .Y8	.	.	+INF	.
Z2-3 .RES-LO .Y1	.	.	+INF	.
Z2-3 .RES-LO .Y2	.	.	+INF	.
Z2-3 .RES-LO .Y3	.	.	+INF	.
Z2-3 .RES-LO .Y4	.	.	+INF	.
Z2-3 .RES-LO .Y5	.	.	+INF	.
Z2-3 .RES-LO .Y6	.	.	+INF	.
Z2-3 .RES-LO .Y7	.	.	+INF	.
Z2-3 .RES-LO .Y8	.	.	+INF	.
Z2-3 .RES-HI .Y1	.	.	+INF	.
Z2-3 .RES-HI .Y2	.	.	+INF	.
Z2-3 .RES-HI .Y3	.	.	+INF	.
Z2-3 .RES-HI .Y4	.	.	+INF	.
Z2-3 .RES-HI .Y5	.	.	+INF	.
Z2-3 .RES-HI .Y6	.	.	+INF	.
Z2-3 .RES-HI .Y7	.	.	+INF	.
Z2-3 .RES-HI .Y8	.	.	+INF	.
Z2-3 .OFF-LO .Y1	.	.	+INF	.
Z2-3 .OFF-LO .Y2	.	6.9800	+INF	.
Z2-3 .OFF-LO .Y3	.	4.6533	+INF	.
Z2-3 .OFF-LO .Y4	.	3.4900	+INF	.
Z2-3 .OFF-LO .Y5	.	2.7920	+INF	.
Z2-3 .OFF-LO .Y6	.	2.3267	+INF	.
Z2-3 .OFF-LO .Y7	.	1.9943	+INF	.
Z2-3 .OFF-LO .Y8	.	1.7450	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z2-3 .OFF-MED.Y1	.	.	+INF	.
Z2-3 .OFF-MED.Y2	.	43.2550	+INF	.
Z2-3 .OFF-MED.Y3	.	28.8367	+INF	.
Z2-3 .OFF-MED.Y4	.	21.6275	+INF	.
Z2-3 .OFF-MED.Y5	.	17.3020	+INF	.
Z2-3 .OFF-MED.Y6	.	14.4183	+INF	.
Z2-3 .OFF-MED.Y7	.	12.3586	+INF	.
Z2-3 .OFF-MED.Y8	.	10.8137	+INF	.
Z2-3 .OFF-HI .Y1	.	.	+INF	.
Z2-3 .OFF-HI .Y2	.	.	+INF	.
Z2-3 .OFF-HI .Y3	.	28.8367	+INF	.
Z2-3 .OFF-HI .Y4	.	21.6275	+INF	.
Z2-3 .OFF-HI .Y5	.	17.3020	+INF	.
Z2-3 .OFF-HI .Y6	.	14.4183	+INF	.
Z2-3 .OFF-HI .Y7	.	12.3586	+INF	.
Z2-3 .OFF-HI .Y8	.	10.8137	+INF	.
Z2-3 .OFF-XHI.Y1	.	.	+INF	.
Z2-3 .OFF-XHI.Y2	.	.	+INF	.
Z2-3 .OFF-XHI.Y3	.	.	+INF	.
Z2-3 .OFF-XHI.Y4	.	21.6275	+INF	.
Z2-3 .OFF-XHI.Y5	.	17.3020	+INF	.
Z2-3 .OFF-XHI.Y6	.	14.4183	+INF	.
Z2-3 .OFF-XHI.Y7	.	12.3586	+INF	.
Z2-3 .OFF-XHI.Y8	.	10.8137	+INF	.
Z2-3 .RET-LOC.Y1	.	.	+INF	.
Z2-3 .RET-LOC.Y2	.	.	+INF	.
Z2-3 .RET-LOC.Y3	.	.	+INF	.
Z2-3 .RET-LOC.Y4	.	.	+INF	.
Z2-3 .RET-LOC.Y5	.	.	+INF	.
Z2-3 .RET-LOC.Y6	.	.	+INF	.
Z2-3 .RET-LOC.Y7	.	.	+INF	.
Z2-3 .RET-LOC.Y8	.	.	+INF	.
Z2-3 .RET-SPE.Y1	.	.	+INF	.
Z2-3 .RET-SPE.Y2	.	8.1606	+INF	.
Z2-3 .RET-SPE.Y3	.	16.5423	+INF	.
Z2-3 .RET-SPE.Y4	.	12.4067	+INF	.
Z2-3 .RET-SPE.Y5	.	17.3020	+INF	.
Z2-3 .RET-SPE.Y6	.	14.4183	+INF	.
Z2-3 .RET-SPE.Y7	.	12.3586	+INF	.
Z2-3 .RET-SPE.Y8	.	10.8137	+INF	.
Z2-3 .HOTEL .Y1	.	.	+INF	.
Z2-3 .HOTEL .Y2	.	.	+INF	.
Z2-3 .HOTEL .Y3	.	.	+INF	.
Z2-3 .HOTEL .Y4	.	.	+INF	.
Z2-3 .HOTEL .Y5	.	.	+INF	.
Z2-3 .HOTEL .Y6	.	.	+INF	.
Z2-3 .HOTEL .Y7	.	.	+INF	.
Z2-3 .HOTEL .Y8	.	.	+INF	.
Z3-1 .RES-LO .Y1	.	.	+INF	.
Z3-1 .RES-LO .Y2	.	.	+INF	.
Z3-1 .RES-LO .Y3	.	.	+INF	.
Z3-1 .RES-LO .Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-1 .RES-LO .Y5	.	.	+INF	.
Z3-1 .RES-LO .Y6	.	.	+INF	.
Z3-1 .RES-LO .Y7	.	.	+INF	.
Z3-1 .RES-LO .Y8	.	.	+INF	.
Z3-1 .RES-HI .Y1	.	.	+INF	.
Z3-1 .RES-HI .Y2	.	.	+INF	.
Z3-1 .RES-HI .Y3	.	.	+INF	.
Z3-1 .RES-HI .Y4	.	.	+INF	.
Z3-1 .RES-HI .Y5	.	.	+INF	.
Z3-1 .RES-HI .Y6	.	.	+INF	.
Z3-1 .RES-HI .Y7	.	.	+INF	.
Z3-1 .RES-HI .Y8	.	.	+INF	.
Z3-1 .OFF-LO .Y1	.	.	+INF	.
Z3-1 .OFF-LO .Y2	.	22.3349	+INF	.
Z3-1 .OFF-LO .Y3	.	14.8899	+INF	.
Z3-1 .OFF-LO .Y4	.	11.1675	+INF	.
Z3-1 .OFF-LO .Y5	.	8.9340	+INF	.
Z3-1 .OFF-LO .Y6	.	7.4450	+INF	.
Z3-1 .OFF-LO .Y7	.	6.3814	+INF	.
Z3-1 .OFF-LO .Y8	.	5.5837	+INF	.
Z3-1 .OFF-MED.Y1	.	.	+INF	.
Z3-1 .OFF-MED.Y2	.	47.4800	+INF	.
Z3-1 .OFF-MED.Y3	.	31.6533	+INF	.
Z3-1 .OFF-MED.Y4	.	23.7400	+INF	.
Z3-1 .OFF-MED.Y5	.	18.9920	+INF	.
Z3-1 .OFF-MED.Y6	.	15.8267	+INF	.
Z3-1 .OFF-MED.Y7	.	13.5657	+INF	.
Z3-1 .OFF-MED.Y8	.	11.8700	+INF	.
Z3-1 .OFF-HI .Y1	.	.	+INF	.
Z3-1 .OFF-HI .Y2	.	.	+INF	.
Z3-1 .OFF-HI .Y3	.	31.6533	+INF	.
Z3-1 .OFF-HI .Y4	.	23.7400	+INF	.
Z3-1 .OFF-HI .Y5	.	18.9920	+INF	.
Z3-1 .OFF-HI .Y6	.	15.8267	+INF	.
Z3-1 .OFF-HI .Y7	.	13.5657	+INF	.
Z3-1 .OFF-HI .Y8	.	11.8700	+INF	.
Z3-1 .OFF-XHI.Y1	.	.	+INF	.
Z3-1 .OFF-XHI.Y2	.	.	+INF	.
Z3-1 .OFF-XHI.Y3	.	.	+INF	.
Z3-1 .OFF-XHI.Y4	.	23.7400	+INF	.
Z3-1 .OFF-XHI.Y5	.	18.9920	+INF	.
Z3-1 .OFF-XHI.Y6	.	15.8267	+INF	.
Z3-1 .OFF-XHI.Y7	.	13.5657	+INF	.
Z3-1 .OFF-XHI.Y8	.	11.8700	+INF	.
Z3-1 .RET-LOC.Y1	.	.	+INF	.
Z3-1 .RET-LOC.Y2	.	.	+INF	.
Z3-1 .RET-LOC.Y3	.	.	+INF	.
Z3-1 .RET-LOC.Y4	.	.	+INF	.
Z3-1 .RET-LOC.Y5	.	.	+INF	.
Z3-1 .RET-LOC.Y6	.	.	+INF	.
Z3-1 .RET-LOC.Y7	.	.	+INF	.
Z3-1 .RET-LOC.Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-1 .RET-SPE.Y1	.	.	+INF	.
Z3-1 .RET-SPE.Y2	.	.	+INF	.
Z3-1 .RET-SPE.Y3	.	.	+INF	.
Z3-1 .RET-SPE.Y4	.	7.6125	+INF	.
Z3-1 .RET-SPE.Y5	.	6.0900	+INF	.
Z3-1 .RET-SPE.Y6	.	5.0750	+INF	.
Z3-1 .RET-SPE.Y7	.	4.3500	+INF	.
Z3-1 .RET-SPE.Y8	.	3.8063	+INF	.
Z3-1 .HOTEL .Y1	.	.	+INF	.
Z3-1 .HOTEL .Y2	.	.	+INF	.
Z3-1 .HOTEL .Y3	.	.	+INF	.
Z3-1 .HOTEL .Y4	.	.	+INF	.
Z3-1 .HOTEL .Y5	.	.	+INF	.
Z3-1 .HOTEL .Y6	.	.	+INF	.
Z3-1 .HOTEL .Y7	.	.	+INF	.
Z3-1 .HOTEL .Y8	.	.	+INF	.
Z3-2 .RES-LO .Y1	.	.	+INF	.
Z3-2 .RES-LO .Y2	.	.	+INF	.
Z3-2 .RES-LO .Y3	.	.	+INF	.
Z3-2 .RES-LO .Y4	.	.	+INF	.
Z3-2 .RES-LO .Y5	.	.	+INF	.
Z3-2 .RES-LO .Y6	.	.	+INF	.
Z3-2 .RES-LO .Y7	.	.	+INF	.
Z3-2 .RES-LO .Y8	.	.	+INF	.
Z3-2 .RES-HI .Y1	.	.	+INF	.
Z3-2 .RES-HI .Y2	.	.	+INF	.
Z3-2 .RES-HI .Y3	.	37.1713	+INF	.
Z3-2 .RES-HI .Y4	.	27.8785	+INF	.
Z3-2 .RES-HI .Y5	.	22.3028	+INF	.
Z3-2 .RES-HI .Y6	.	18.5857	+INF	.
Z3-2 .RES-HI .Y7	.	15.9306	+INF	.
Z3-2 .RES-HI .Y8	.	13.9393	+INF	.
Z3-2 .OFF-LO .Y1	.	.	+INF	.
Z3-2 .OFF-LO .Y2	.	.	+INF	.
Z3-2 .OFF-LO .Y3	.	.	+INF	.
Z3-2 .OFF-LO .Y4	.	.	+INF	.
Z3-2 .OFF-LO .Y5	.	.	+INF	.
Z3-2 .OFF-LO .Y6	.	.	+INF	.
Z3-2 .OFF-LO .Y7	.	.	+INF	.
Z3-2 .OFF-LO .Y8	.	.	+INF	.
Z3-2 .OFF-MED.Y1	.	.	+INF	.
Z3-2 .OFF-MED.Y2	.	.	+INF	.
Z3-2 .OFF-MED.Y3	.	.	+INF	.
Z3-2 .OFF-MED.Y4	.	.	+INF	.
Z3-2 .OFF-MED.Y5	.	.	+INF	.
Z3-2 .OFF-MED.Y6	.	.	+INF	.
Z3-2 .OFF-MED.Y7	.	.	+INF	.
Z3-2 .OFF-MED.Y8	.	.	+INF	.
Z3-2 .OFF-HI .Y1	.	.	+INF	.
Z3-2 .OFF-HI .Y2	.	.	+INF	.
Z3-2 .OFF-HI .Y3	.	.	+INF	.
Z3-2 .OFF-HI .Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z3-2 .OFF-HI .Y5	.	.	+INF	.
Z3-2 .OFF-HI .Y6	.	.	+INF	.
Z3-2 .OFF-HI .Y7	.	.	+INF	.
Z3-2 .OFF-HI .Y8	.	.	+INF	.
Z3-2 .OFF-XHI.Y1	.	.	+INF	.
Z3-2 .OFF-XHI.Y2	.	.	+INF	.
Z3-2 .OFF-XHI.Y3	.	.	+INF	.
Z3-2 .OFF-XHI.Y4	.	.	+INF	.
Z3-2 .OFF-XHI.Y5	.	.	+INF	.
Z3-2 .OFF-XHI.Y6	.	.	+INF	.
Z3-2 .OFF-XHI.Y7	.	.	+INF	.
Z3-2 .OFF-XHI.Y8	.	.	+INF	.
Z3-2 .RET-LOC.Y1	.	.	+INF	.
Z3-2 .RET-LOC.Y2	.	.	+INF	.
Z3-2 .RET-LOC.Y3	.	.	+INF	.
Z3-2 .RET-LOC.Y4	.	.	+INF	.
Z3-2 .RET-LOC.Y5	.	.	+INF	.
Z3-2 .RET-LOC.Y6	.	.	+INF	.
Z3-2 .RET-LOC.Y7	.	.	+INF	.
Z3-2 .RET-LOC.Y8	.	.	+INF	.
Z3-2 .RET-SPE.Y1	.	.	+INF	.
Z3-2 .RET-SPE.Y2	.	.	+INF	.
Z3-2 .RET-SPE.Y3	.	.	+INF	.
Z3-2 .RET-SPE.Y4	.	.	+INF	.
Z3-2 .RET-SPE.Y5	.	.	+INF	.
Z3-2 .RET-SPE.Y6	.	.	+INF	.
Z3-2 .RET-SPE.Y7	.	.	+INF	.
Z3-2 .RET-SPE.Y8	.	.	+INF	.
Z3-2 .HOTEL .Y1	.	.	+INF	.
Z3-2 .HOTEL .Y2	.	.	+INF	.
Z3-2 .HOTEL .Y3	.	52.8287	+INF	.
Z3-2 .HOTEL .Y4	.	39.6215	+INF	.
Z3-2 .HOTEL .Y5	.	31.6972	+INF	.
Z3-2 .HOTEL .Y6	.	26.4143	+INF	.
Z3-2 .HOTEL .Y7	.	22.6409	+INF	.
Z3-2 .HOTEL .Y8	.	19.8107	+INF	.
Z4-1 .RES-LO .Y1	.	.	+INF	.
Z4-1 .RES-LO .Y2	.	.	+INF	.
Z4-1 .RES-LO .Y3	.	.	+INF	.
Z4-1 .RES-LO .Y4	.	.	+INF	.
Z4-1 .RES-LO .Y5	.	.	+INF	.
Z4-1 .RES-LO .Y6	.	.	+INF	.
Z4-1 .RES-LO .Y7	.	.	+INF	.
Z4-1 .RES-LO .Y8	.	.	+INF	.
Z4-1 .RES-HI .Y1	.	.	+INF	.
Z4-1 .RES-HI .Y2	.	.	+INF	.
Z4-1 .RES-HI .Y3	.	15.0000	+INF	.
Z4-1 .RES-HI .Y4	.	11.2500	+INF	.
Z4-1 .RES-HI .Y5	.	9.0000	+INF	.
Z4-1 .RES-HI .Y6	.	7.5000	+INF	.
Z4-1 .RES-HI .Y7	.	6.4286	+INF	.
Z4-1 .RES-HI .Y8	.	5.6250	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-1 .OFF-LO .Y1	.	.	+INF	.
Z4-1 .OFF-LO .Y2	.	.	+INF	.
Z4-1 .OFF-LO .Y3	.	.	+INF	.
Z4-1 .OFF-LO .Y4	.	.	+INF	.
Z4-1 .OFF-LO .Y5	.	.	+INF	.
Z4-1 .OFF-LO .Y6	.	.	+INF	.
Z4-1 .OFF-LO .Y7	.	.	+INF	.
Z4-1 .OFF-LO .Y8	.	.	+INF	.
Z4-1 .OFF-MED.Y1	.	.	+INF	.
Z4-1 .OFF-MED.Y2	.	.	+INF	.
Z4-1 .OFF-MED.Y3	.	.	+INF	.
Z4-1 .OFF-MED.Y4	.	.	+INF	.
Z4-1 .OFF-MED.Y5	.	.	+INF	.
Z4-1 .OFF-MED.Y6	.	.	+INF	.
Z4-1 .OFF-MED.Y7	.	.	+INF	.
Z4-1 .OFF-MED.Y8	.	.	+INF	.
Z4-1 .OFF-HI .Y1	.	.	+INF	.
Z4-1 .OFF-HI .Y2	.	.	+INF	.
Z4-1 .OFF-HI .Y3	.	.	+INF	.
Z4-1 .OFF-HI .Y4	.	.	+INF	.
Z4-1 .OFF-HI .Y5	.	.	+INF	.
Z4-1 .OFF-HI .Y6	.	.	+INF	.
Z4-1 .OFF-HI .Y7	.	.	+INF	.
Z4-1 .OFF-HI .Y8	.	.	+INF	.
Z4-1 .OFF-XHI.Y1	.	.	+INF	.
Z4-1 .OFF-XHI.Y2	.	.	+INF	.
Z4-1 .OFF-XHI.Y3	.	.	+INF	.
Z4-1 .OFF-XHI.Y4	.	.	+INF	.
Z4-1 .OFF-XHI.Y5	.	.	+INF	.
Z4-1 .OFF-XHI.Y6	.	.	+INF	.
Z4-1 .OFF-XHI.Y7	.	.	+INF	.
Z4-1 .OFF-XHI.Y8	.	.	+INF	.
Z4-1 .RET-LOC.Y1	.	.	+INF	.
Z4-1 .RET-LOC.Y2	.	.	+INF	.
Z4-1 .RET-LOC.Y3	.	.	+INF	.
Z4-1 .RET-LOC.Y4	.	.	+INF	.
Z4-1 .RET-LOC.Y5	.	.	+INF	.
Z4-1 .RET-LOC.Y6	.	.	+INF	.
Z4-1 .RET-LOC.Y7	.	.	+INF	.
Z4-1 .RET-LOC.Y8	.	.	+INF	.
Z4-1 .RET-SPE.Y1	.	.	+INF	.
Z4-1 .RET-SPE.Y2	.	.	+INF	.
Z4-1 .RET-SPE.Y3	.	.	+INF	.
Z4-1 .RET-SPE.Y4	.	.	+INF	.
Z4-1 .RET-SPE.Y5	.	.	+INF	.
Z4-1 .RET-SPE.Y6	.	.	+INF	.
Z4-1 .RET-SPE.Y7	.	.	+INF	.
Z4-1 .RET-SPE.Y8	.	.	+INF	.
Z4-1 .HOTEL .Y1	.	.	+INF	.
Z4-1 .HOTEL .Y2	.	.	+INF	.
Z4-1 .HOTEL .Y3	.	.	+INF	.
Z4-1 .HOTEL .Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-1 .HOTEL .Y5	.	.	+INF	.
Z4-1 .HOTEL .Y6	.	.	+INF	.
Z4-1 .HOTEL .Y7	.	.	+INF	.
Z4-1 .HOTEL .Y8	.	.	+INF	.
Z4-2 .RES-LO .Y1	.	.	+INF	.
Z4-2 .RES-LO .Y2	.	.	+INF	.
Z4-2 .RES-LO .Y3	.	.	+INF	.
Z4-2 .RES-LO .Y4	.	.	+INF	.
Z4-2 .RES-LO .Y5	.	.	+INF	.
Z4-2 .RES-LO .Y6	.	.	+INF	.
Z4-2 .RES-LO .Y7	.	.	+INF	.
Z4-2 .RES-LO .Y8	.	.	+INF	.
Z4-2 .RES-HI .Y1	.	.	+INF	.
Z4-2 .RES-HI .Y2	.	.	+INF	.
Z4-2 .RES-HI .Y3	.	5.3940	+INF	.
Z4-2 .RES-HI .Y4	.	6.0937	+INF	.
Z4-2 .RES-HI .Y5	.	6.5461	+INF	.
Z4-2 .RES-HI .Y6	.	7.5000	+INF	.
Z4-2 .RES-HI .Y7	.	6.4286	+INF	.
Z4-2 .RES-HI .Y8	.	5.6250	+INF	.
Z4-2 .OFF-LO .Y1	.	.	+INF	.
Z4-2 .OFF-LO .Y2	.	.	+INF	.
Z4-2 .OFF-LO .Y3	.	.	+INF	.
Z4-2 .OFF-LO .Y4	.	.	+INF	.
Z4-2 .OFF-LO .Y5	.	.	+INF	.
Z4-2 .OFF-LO .Y6	.	.	+INF	.
Z4-2 .OFF-LO .Y7	.	.	+INF	.
Z4-2 .OFF-LO .Y8	.	.	+INF	.
Z4-2 .OFF-MED.Y1	.	.	+INF	.
Z4-2 .OFF-MED.Y2	.	.	+INF	.
Z4-2 .OFF-MED.Y3	.	.	+INF	.
Z4-2 .OFF-MED.Y4	.	.	+INF	.
Z4-2 .OFF-MED.Y5	.	.	+INF	.
Z4-2 .OFF-MED.Y6	.	.	+INF	.
Z4-2 .OFF-MED.Y7	.	.	+INF	.
Z4-2 .OFF-MED.Y8	.	.	+INF	.
Z4-2 .OFF-HI .Y1	.	.	+INF	.
Z4-2 .OFF-HI .Y2	.	.	+INF	.
Z4-2 .OFF-HI .Y3	.	.	+INF	.
Z4-2 .OFF-HI .Y4	.	.	+INF	.
Z4-2 .OFF-HI .Y5	.	.	+INF	.
Z4-2 .OFF-HI .Y6	.	.	+INF	.
Z4-2 .OFF-HI .Y7	.	.	+INF	.
Z4-2 .OFF-HI .Y8	.	.	+INF	.
Z4-2 .OFF-XHI.Y1	.	.	+INF	.
Z4-2 .OFF-XHI.Y2	.	.	+INF	.
Z4-2 .OFF-XHI.Y3	.	.	+INF	.
Z4-2 .OFF-XHI.Y4	.	.	+INF	.
Z4-2 .OFF-XHI.Y5	.	.	+INF	.
Z4-2 .OFF-XHI.Y6	.	.	+INF	.
Z4-2 .OFF-XHI.Y7	.	.	+INF	.
Z4-2 .OFF-XHI.Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z4-2 .RET-LOC.Y1	.	.	+INF	.
Z4-2 .RET-LOC.Y2	.	.	+INF	.
Z4-2 .RET-LOC.Y3	.	.	+INF	.
Z4-2 .RET-LOC.Y4	.	.	+INF	.
Z4-2 .RET-LOC.Y5	.	.	+INF	.
Z4-2 .RET-LOC.Y6	.	.	+INF	.
Z4-2 .RET-LOC.Y7	.	.	+INF	.
Z4-2 .RET-LOC.Y8	.	.	+INF	.
Z4-2 .RET-SPE.Y1	.	.	+INF	.
Z4-2 .RET-SPE.Y2	.	.	+INF	.
Z4-2 .RET-SPE.Y3	.	.	+INF	.
Z4-2 .RET-SPE.Y4	.	.	+INF	.
Z4-2 .RET-SPE.Y5	.	.	+INF	.
Z4-2 .RET-SPE.Y6	.	.	+INF	.
Z4-2 .RET-SPE.Y7	.	.	+INF	.
Z4-2 .RET-SPE.Y8	.	.	+INF	.
Z4-2 .HOTEL .Y1	.	.	+INF	.
Z4-2 .HOTEL .Y2	.	.	+INF	.
Z4-2 .HOTEL .Y3	.	.	+INF	.
Z4-2 .HOTEL .Y4	.	.	+INF	.
Z4-2 .HOTEL .Y5	.	.	+INF	.
Z4-2 .HOTEL .Y6	.	.	+INF	.
Z4-2 .HOTEL .Y7	.	.	+INF	.
Z4-2 .HOTEL .Y8	.	.	+INF	.
Z5-1 .RES-LO .Y1	.	.	+INF	.
Z5-1 .RES-LO .Y2	.	6.6670	+INF	.
Z5-1 .RES-LO .Y3	.	4.4447	+INF	.
Z5-1 .RES-LO .Y4	.	3.3335	+INF	.
Z5-1 .RES-LO .Y5	.	2.6668	+INF	.
Z5-1 .RES-LO .Y6	.	2.2223	+INF	.
Z5-1 .RES-LO .Y7	.	1.9049	+INF	.
Z5-1 .RES-LO .Y8	.	1.6667	+INF	.
Z5-1 .RES-HI .Y1	.	.	+INF	.
Z5-1 .RES-HI .Y2	.	.	+INF	.
Z5-1 .RES-HI .Y3	.	.	+INF	.
Z5-1 .RES-HI .Y4	.	.	+INF	.
Z5-1 .RES-HI .Y5	.	.	+INF	.
Z5-1 .RES-HI .Y6	.	12.7777	+INF	.
Z5-1 .RES-HI .Y7	.	10.9523	+INF	.
Z5-1 .RES-HI .Y8	.	9.5833	+INF	.
Z5-1 .OFF-LO .Y1	.	.	+INF	.
Z5-1 .OFF-LO .Y2	.	.	+INF	.
Z5-1 .OFF-LO .Y3	.	.	+INF	.
Z5-1 .OFF-LO .Y4	.	.	+INF	.
Z5-1 .OFF-LO .Y5	.	.	+INF	.
Z5-1 .OFF-LO .Y6	.	.	+INF	.
Z5-1 .OFF-LO .Y7	.	.	+INF	.
Z5-1 .OFF-LO .Y8	.	.	+INF	.
Z5-1 .OFF-MED.Y1	.	.	+INF	.
Z5-1 .OFF-MED.Y2	.	.	+INF	.
Z5-1 .OFF-MED.Y3	.	.	+INF	.
Z5-1 .OFF-MED.Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-1 .OFF-MED.Y5	.	.	+INF	.
Z5-1 .OFF-MED.Y6	.	.	+INF	.
Z5-1 .OFF-MED.Y7	.	.	+INF	.
Z5-1 .OFF-MED.Y8	.	.	+INF	.
Z5-1 .OFF-HI .Y1	.	.	+INF	.
Z5-1 .OFF-HI .Y2	.	.	+INF	.
Z5-1 .OFF-HI .Y3	.	.	+INF	.
Z5-1 .OFF-HI .Y4	.	.	+INF	.
Z5-1 .OFF-HI .Y5	.	.	+INF	.
Z5-1 .OFF-HI .Y6	.	.	+INF	.
Z5-1 .OFF-HI .Y7	.	.	+INF	.
Z5-1 .OFF-HI .Y8	.	.	+INF	.
Z5-1 .OFF-XHI.Y1	.	.	+INF	.
Z5-1 .OFF-XHI.Y2	.	.	+INF	.
Z5-1 .OFF-XHI.Y3	.	.	+INF	.
Z5-1 .OFF-XHI.Y4	.	.	+INF	.
Z5-1 .OFF-XHI.Y5	.	.	+INF	.
Z5-1 .OFF-XHI.Y6	.	.	+INF	.
Z5-1 .OFF-XHI.Y7	.	.	+INF	.
Z5-1 .OFF-XHI.Y8	.	.	+INF	.
Z5-1 .RET-LOC.Y1	.	.	+INF	.
Z5-1 .RET-LOC.Y2	.	.	+INF	.
Z5-1 .RET-LOC.Y3	.	.	+INF	.
Z5-1 .RET-LOC.Y4	.	.	+INF	.
Z5-1 .RET-LOC.Y5	.	.	+INF	.
Z5-1 .RET-LOC.Y6	.	.	+INF	.
Z5-1 .RET-LOC.Y7	.	.	+INF	.
Z5-1 .RET-LOC.Y8	.	.	+INF	.
Z5-1 .RET-SPE.Y1	.	.	+INF	.
Z5-1 .RET-SPE.Y2	.	.	+INF	.
Z5-1 .RET-SPE.Y3	.	.	+INF	.
Z5-1 .RET-SPE.Y4	.	.	+INF	.
Z5-1 .RET-SPE.Y5	.	.	+INF	.
Z5-1 .RET-SPE.Y6	.	.	+INF	.
Z5-1 .RET-SPE.Y7	.	.	+INF	.
Z5-1 .RET-SPE.Y8	.	.	+INF	.
Z5-1 .HOTEL .Y1	.	.	+INF	.
Z5-1 .HOTEL .Y2	.	.	+INF	.
Z5-1 .HOTEL .Y3	.	.	+INF	.
Z5-1 .HOTEL .Y4	.	.	+INF	.
Z5-1 .HOTEL .Y5	.	.	+INF	.
Z5-1 .HOTEL .Y6	.	.	+INF	.
Z5-1 .HOTEL .Y7	.	.	+INF	.
Z5-1 .HOTEL .Y8	.	.	+INF	.
Z5-2A.RES-LO .Y1	.	.	+INF	.
Z5-2A.RES-LO .Y2	.	38.1150	+INF	.
Z5-2A.RES-LO .Y3	.	25.4100	+INF	.
Z5-2A.RES-LO .Y4	.	19.0575	+INF	.
Z5-2A.RES-LO .Y5	.	15.2460	+INF	.
Z5-2A.RES-LO .Y6	.	12.7050	+INF	.
Z5-2A.RES-LO .Y7	.	10.8900	+INF	.
Z5-2A.RES-LO .Y8	.	9.5287	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2A.RES-HI .Y1	.	.	+INF	.
Z5-2A.RES-HI .Y2	.	.	+INF	.
Z5-2A.RES-HI .Y3	.	.	+INF	.
Z5-2A.RES-HI .Y4	.	.	+INF	.
Z5-2A.RES-HI .Y5	.	15.2460	+INF	.
Z5-2A.RES-HI .Y6	.	12.7050	+INF	.
Z5-2A.RES-HI .Y7	.	10.8900	+INF	.
Z5-2A.RES-HI .Y8	.	9.5287	+INF	.
Z5-2A.OFF-LO .Y1	.	.	+INF	.
Z5-2A.OFF-LO .Y2	.	.	+INF	.
Z5-2A.OFF-LO .Y3	.	.	+INF	.
Z5-2A.OFF-LO .Y4	.	.	+INF	.
Z5-2A.OFF-LO .Y5	.	.	+INF	.
Z5-2A.OFF-LO .Y6	.	.	+INF	.
Z5-2A.OFF-LO .Y7	.	.	+INF	.
Z5-2A.OFF-LO .Y8	.	.	+INF	.
Z5-2A.OFF-MED.Y1	.	.	+INF	.
Z5-2A.OFF-MED.Y2	.	.	+INF	.
Z5-2A.OFF-MED.Y3	.	.	+INF	.
Z5-2A.OFF-MED.Y4	.	.	+INF	.
Z5-2A.OFF-MED.Y5	.	.	+INF	.
Z5-2A.OFF-MED.Y6	.	.	+INF	.
Z5-2A.OFF-MED.Y7	.	.	+INF	.
Z5-2A.OFF-MED.Y8	.	.	+INF	.
Z5-2A.OFF-HI .Y1	.	.	+INF	.
Z5-2A.OFF-HI .Y2	.	.	+INF	.
Z5-2A.OFF-HI .Y3	.	.	+INF	.
Z5-2A.OFF-HI .Y4	.	.	+INF	.
Z5-2A.OFF-HI .Y5	.	.	+INF	.
Z5-2A.OFF-HI .Y6	.	.	+INF	.
Z5-2A.OFF-HI .Y7	.	.	+INF	.
Z5-2A.OFF-HI .Y8	.	.	+INF	.
Z5-2A.OFF-XHI.Y1	.	.	+INF	.
Z5-2A.OFF-XHI.Y2	.	.	+INF	.
Z5-2A.OFF-XHI.Y3	.	.	+INF	.
Z5-2A.OFF-XHI.Y4	.	.	+INF	.
Z5-2A.OFF-XHI.Y5	.	.	+INF	.
Z5-2A.OFF-XHI.Y6	.	.	+INF	.
Z5-2A.OFF-XHI.Y7	.	.	+INF	.
Z5-2A.OFF-XHI.Y8	.	.	+INF	.
Z5-2A.RET-LOC.Y1	.	.	+INF	.
Z5-2A.RET-LOC.Y2	.	.	+INF	.
Z5-2A.RET-LOC.Y3	.	.	+INF	.
Z5-2A.RET-LOC.Y4	.	.	+INF	.
Z5-2A.RET-LOC.Y5	.	.	+INF	.
Z5-2A.RET-LOC.Y6	.	.	+INF	.
Z5-2A.RET-LOC.Y7	.	.	+INF	.
Z5-2A.RET-LOC.Y8	.	.	+INF	.
Z5-2A.RET-SPE.Y1	.	.	+INF	.
Z5-2A.RET-SPE.Y2	.	.	+INF	.
Z5-2A.RET-SPE.Y3	.	.	+INF	.
Z5-2A.RET-SPE.Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2A.RET-SPE.Y5	.	.	+INF	.
Z5-2A.RET-SPE.Y6	.	.	+INF	.
Z5-2A.RET-SPE.Y7	.	.	+INF	.
Z5-2A.RET-SPE.Y8	.	.	+INF	.
Z5-2A.HOTEL .Y1	.	.	+INF	.
Z5-2A.HOTEL .Y2	.	.	+INF	.
Z5-2A.HOTEL .Y3	.	.	+INF	.
Z5-2A.HOTEL .Y4	.	28.7968	+INF	.
Z5-2A.HOTEL .Y5	.	23.5080	+INF	.
Z5-2A.HOTEL .Y6	.	19.5900	+INF	.
Z5-2A.HOTEL .Y7	.	16.7914	+INF	.
Z5-2A.HOTEL .Y8	.	14.6925	+INF	.
Z5-2B.RES-LO .Y1	.	.	+INF	.
Z5-2B.RES-LO .Y2	.	21.8850	+INF	.
Z5-2B.RES-LO .Y3	.	14.5900	+INF	.
Z5-2B.RES-LO .Y4	.	10.9425	+INF	.
Z5-2B.RES-LO .Y5	.	8.7540	+INF	.
Z5-2B.RES-LO .Y6	.	7.2950	+INF	.
Z5-2B.RES-LO .Y7	.	6.2529	+INF	.
Z5-2B.RES-LO .Y8	.	5.4713	+INF	.
Z5-2B.RES-HI .Y1	.	.	+INF	.
Z5-2B.RES-HI .Y2	.	.	+INF	.
Z5-2B.RES-HI .Y3	.	.	+INF	.
Z5-2B.RES-HI .Y4	.	10.8429	+INF	.
Z5-2B.RES-HI .Y5	.	8.6743	+INF	.
Z5-2B.RES-HI .Y6	.	7.2286	+INF	.
Z5-2B.RES-HI .Y7	.	10.8900	+INF	.
Z5-2B.RES-HI .Y8	.	9.5287	+INF	.
Z5-2B.OFF-LO .Y1	.	.	+INF	.
Z5-2B.OFF-LO .Y2	.	.	+INF	.
Z5-2B.OFF-LO .Y3	.	.	+INF	.
Z5-2B.OFF-LO .Y4	.	.	+INF	.
Z5-2B.OFF-LO .Y5	.	.	+INF	.
Z5-2B.OFF-LO .Y6	.	.	+INF	.
Z5-2B.OFF-LO .Y7	.	.	+INF	.
Z5-2B.OFF-LO .Y8	.	.	+INF	.
Z5-2B.OFF-MED.Y1	.	.	+INF	.
Z5-2B.OFF-MED.Y2	.	.	+INF	.
Z5-2B.OFF-MED.Y3	.	.	+INF	.
Z5-2B.OFF-MED.Y4	.	.	+INF	.
Z5-2B.OFF-MED.Y5	.	.	+INF	.
Z5-2B.OFF-MED.Y6	.	.	+INF	.
Z5-2B.OFF-MED.Y7	.	.	+INF	.
Z5-2B.OFF-MED.Y8	.	.	+INF	.
Z5-2B.OFF-HI .Y1	.	.	+INF	.
Z5-2B.OFF-HI .Y2	.	.	+INF	.
Z5-2B.OFF-HI .Y3	.	.	+INF	.
Z5-2B.OFF-HI .Y4	.	.	+INF	.
Z5-2B.OFF-HI .Y5	.	.	+INF	.
Z5-2B.OFF-HI .Y6	.	.	+INF	.
Z5-2B.OFF-HI .Y7	.	.	+INF	.
Z5-2B.OFF-HI .Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-2B.OFF-XHI.Y1	.	.	+INF	.
Z5-2B.OFF-XHI.Y2	.	.	+INF	.
Z5-2B.OFF-XHI.Y3	.	.	+INF	.
Z5-2B.OFF-XHI.Y4	.	.	+INF	.
Z5-2B.OFF-XHI.Y5	.	.	+INF	.
Z5-2B.OFF-XHI.Y6	.	.	+INF	.
Z5-2B.OFF-XHI.Y7	.	.	+INF	.
Z5-2B.OFF-XHI.Y8	.	.	+INF	.
Z5-2B.RET-LOC.Y1	.	.	+INF	.
Z5-2B.RET-LOC.Y2	.	.	+INF	.
Z5-2B.RET-LOC.Y3	.	.	+INF	.
Z5-2B.RET-LOC.Y4	.	.	+INF	.
Z5-2B.RET-LOC.Y5	.	.	+INF	.
Z5-2B.RET-LOC.Y6	.	.	+INF	.
Z5-2B.RET-LOC.Y7	.	.	+INF	.
Z5-2B.RET-LOC.Y8	.	.	+INF	.
Z5-2B.RET-SPE.Y1	.	.	+INF	.
Z5-2B.RET-SPE.Y2	.	.	+INF	.
Z5-2B.RET-SPE.Y3	.	.	+INF	.
Z5-2B.RET-SPE.Y4	.	.	+INF	.
Z5-2B.RET-SPE.Y5	.	.	+INF	.
Z5-2B.RET-SPE.Y6	.	.	+INF	.
Z5-2B.RET-SPE.Y7	.	.	+INF	.
Z5-2B.RET-SPE.Y8	.	.	+INF	.
Z5-2B.HOTEL .Y1	.	.	+INF	.
Z5-2B.HOTEL .Y2	.	.	+INF	.
Z5-2B.HOTEL .Y3	.	.	+INF	.
Z5-2B.HOTEL .Y4	.	.	+INF	.
Z5-2B.HOTEL .Y5	.	.	+INF	.
Z5-2B.HOTEL .Y6	.	.	+INF	.
Z5-2B.HOTEL .Y7	.	.	+INF	.
Z5-2B.HOTEL .Y8	.	.	+INF	.
Z5-3 .RES-LO .Y1	.	.	+INF	.
Z5-3 .RES-LO .Y2	.	.	+INF	.
Z5-3 .RES-LO .Y3	.	.	+INF	.
Z5-3 .RES-LO .Y4	.	.	+INF	.
Z5-3 .RES-LO .Y5	.	.	+INF	.
Z5-3 .RES-LO .Y6	.	.	+INF	.
Z5-3 .RES-LO .Y7	.	.	+INF	.
Z5-3 .RES-LO .Y8	.	.	+INF	.
Z5-3 .RES-HI .Y1	.	.	+INF	.
Z5-3 .RES-HI .Y2	.	.	+INF	.
Z5-3 .RES-HI .Y3	.	.	+INF	.
Z5-3 .RES-HI .Y4	.	.	+INF	.
Z5-3 .RES-HI .Y5	.	.	+INF	.
Z5-3 .RES-HI .Y6	.	.	+INF	.
Z5-3 .RES-HI .Y7	.	.	+INF	.
Z5-3 .RES-HI .Y8	.	.	+INF	.
Z5-3 .OFF-LO .Y1	.	.	+INF	.
Z5-3 .OFF-LO .Y2	.	2.6240	+INF	.
Z5-3 .OFF-LO .Y3	.	1.7493	+INF	.
Z5-3 .OFF-LO .Y4	.	1.3120	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-3 .OFF-LO .Y5	.	1.0496	+INF	.
Z5-3 .OFF-LO .Y6	.	0.8747	+INF	.
Z5-3 .OFF-LO .Y7	.	0.7497	+INF	.
Z5-3 .OFF-LO .Y8	.	0.6560	+INF	.
Z5-3 .OFF-MED.Y1	.	.	+INF	.
Z5-3 .OFF-MED.Y2	.	44.3440	+INF	.
Z5-3 .OFF-MED.Y3	.	29.5627	+INF	.
Z5-3 .OFF-MED.Y4	.	22.1720	+INF	.
Z5-3 .OFF-MED.Y5	.	17.7376	+INF	.
Z5-3 .OFF-MED.Y6	.	14.7813	+INF	.
Z5-3 .OFF-MED.Y7	.	12.6697	+INF	.
Z5-3 .OFF-MED.Y8	.	11.0860	+INF	.
Z5-3 .OFF-HI .Y1	.	.	+INF	.
Z5-3 .OFF-HI .Y2	.	.	+INF	.
Z5-3 .OFF-HI .Y3	.	29.5627	+INF	.
Z5-3 .OFF-HI .Y4	.	22.1720	+INF	.
Z5-3 .OFF-HI .Y5	.	17.7376	+INF	.
Z5-3 .OFF-HI .Y6	.	14.7813	+INF	.
Z5-3 .OFF-HI .Y7	.	12.6697	+INF	.
Z5-3 .OFF-HI .Y8	.	11.0860	+INF	.
Z5-3 .OFF-XHI.Y1	.	.	+INF	.
Z5-3 .OFF-XHI.Y2	.	.	+INF	.
Z5-3 .OFF-XHI.Y3	.	.	+INF	.
Z5-3 .OFF-XHI.Y4	.	22.1720	+INF	.
Z5-3 .OFF-XHI.Y5	.	17.7376	+INF	.
Z5-3 .OFF-XHI.Y6	.	14.7813	+INF	.
Z5-3 .OFF-XHI.Y7	.	12.6697	+INF	.
Z5-3 .OFF-XHI.Y8	.	11.0860	+INF	.
Z5-3 .RET-LOC.Y1	.	.	+INF	.
Z5-3 .RET-LOC.Y2	.	.	+INF	.
Z5-3 .RET-LOC.Y3	.	.	+INF	.
Z5-3 .RET-LOC.Y4	.	.	+INF	.
Z5-3 .RET-LOC.Y5	.	.	+INF	.
Z5-3 .RET-LOC.Y6	.	.	+INF	.
Z5-3 .RET-LOC.Y7	.	.	+INF	.
Z5-3 .RET-LOC.Y8	.	.	+INF	.
Z5-3 .RET-SPE.Y1	.	.	+INF	.
Z5-3 .RET-SPE.Y2	.	22.6494	+INF	.
Z5-3 .RET-SPE.Y3	.	15.0996	+INF	.
Z5-3 .RET-SPE.Y4	.	12.4770	+INF	.
Z5-3 .RET-SPE.Y5	.	9.9816	+INF	.
Z5-3 .RET-SPE.Y6	.	14.7813	+INF	.
Z5-3 .RET-SPE.Y7	.	12.6697	+INF	.
Z5-3 .RET-SPE.Y8	.	11.0860	+INF	.
Z5-3 .HOTEL .Y1	.	.	+INF	.
Z5-3 .HOTEL .Y2	.	.	+INF	.
Z5-3 .HOTEL .Y3	.	.	+INF	.
Z5-3 .HOTEL .Y4	.	.	+INF	.
Z5-3 .HOTEL .Y5	.	.	+INF	.
Z5-3 .HOTEL .Y6	.	.	+INF	.
Z5-3 .HOTEL .Y7	.	.	+INF	.
Z5-3 .HOTEL .Y8	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-4 .RES-LO .Y1	.	.	+INF	.
Z5-4 .RES-LO .Y2	.	.	+INF	.
Z5-4 .RES-LO .Y3	.	.	+INF	.
Z5-4 .RES-LO .Y4	.	.	+INF	.
Z5-4 .RES-LO .Y5	.	.	+INF	.
Z5-4 .RES-LO .Y6	.	.	+INF	.
Z5-4 .RES-LO .Y7	.	.	+INF	.
Z5-4 .RES-LO .Y8	.	.	+INF	.
Z5-4 .RES-HI .Y1	.	.	+INF	.
Z5-4 .RES-HI .Y2	.	.	+INF	.
Z5-4 .RES-HI .Y3	.	15.0000	+INF	.
Z5-4 .RES-HI .Y4	.	11.2500	+INF	.
Z5-4 .RES-HI .Y5	.	9.0000	+INF	.
Z5-4 .RES-HI .Y6	.	7.5000	+INF	.
Z5-4 .RES-HI .Y7	.	6.4286	+INF	.
Z5-4 .RES-HI .Y8	.	5.6250	+INF	.
Z5-4 .OFF-LO .Y1	.	.	+INF	.
Z5-4 .OFF-LO .Y2	.	.	+INF	.
Z5-4 .OFF-LO .Y3	.	.	+INF	.
Z5-4 .OFF-LO .Y4	.	.	+INF	.
Z5-4 .OFF-LO .Y5	.	.	+INF	.
Z5-4 .OFF-LO .Y6	.	.	+INF	.
Z5-4 .OFF-LO .Y7	.	.	+INF	.
Z5-4 .OFF-LO .Y8	.	.	+INF	.
Z5-4 .OFF-MED.Y1	.	.	+INF	.
Z5-4 .OFF-MED.Y2	.	.	+INF	.
Z5-4 .OFF-MED.Y3	.	.	+INF	.
Z5-4 .OFF-MED.Y4	.	.	+INF	.
Z5-4 .OFF-MED.Y5	.	.	+INF	.
Z5-4 .OFF-MED.Y6	.	.	+INF	.
Z5-4 .OFF-MED.Y7	.	.	+INF	.
Z5-4 .OFF-MED.Y8	.	.	+INF	.
Z5-4 .OFF-HI .Y1	.	.	+INF	.
Z5-4 .OFF-HI .Y2	.	.	+INF	.
Z5-4 .OFF-HI .Y3	.	.	+INF	.
Z5-4 .OFF-HI .Y4	.	.	+INF	.
Z5-4 .OFF-HI .Y5	.	.	+INF	.
Z5-4 .OFF-HI .Y6	.	.	+INF	.
Z5-4 .OFF-HI .Y7	.	.	+INF	.
Z5-4 .OFF-HI .Y8	.	.	+INF	.
Z5-4 .OFF-XHI.Y1	.	.	+INF	.
Z5-4 .OFF-XHI.Y2	.	.	+INF	.
Z5-4 .OFF-XHI.Y3	.	.	+INF	.
Z5-4 .OFF-XHI.Y4	.	.	+INF	.
Z5-4 .OFF-XHI.Y5	.	.	+INF	.
Z5-4 .OFF-XHI.Y6	.	.	+INF	.
Z5-4 .OFF-XHI.Y7	.	.	+INF	.
Z5-4 .OFF-XHI.Y8	.	.	+INF	.
Z5-4 .RET-LOC.Y1	.	.	+INF	.
Z5-4 .RET-LOC.Y2	.	.	+INF	.
Z5-4 .RET-LOC.Y3	.	.	+INF	.
Z5-4 .RET-LOC.Y4	.	.	+INF	.

VAR USAGE USE IN ZONE Z TYPE T BEGINNING YEAR Y

	LOWER	LEVEL	UPPER	MARGINAL
Z5-4 .RET-LOC.Y5	.	.	+INF	.
Z5-4 .RET-LOC.Y6	.	.	+INF	.
Z5-4 .RET-LOC.Y7	.	.	+INF	.
Z5-4 .RET-LOC.Y8	.	.	+INF	.
Z5-4 .RET-SPE.Y1	.	.	+INF	.
Z5-4 .RET-SPE.Y2	.	.	+INF	.
Z5-4 .RET-SPE.Y3	.	.	+INF	.
Z5-4 .RET-SPE.Y4	.	.	+INF	.
Z5-4 .RET-SPE.Y5	.	.	+INF	.
Z5-4 .RET-SPE.Y6	.	.	+INF	.
Z5-4 .RET-SPE.Y7	.	.	+INF	.
Z5-4 .RET-SPE.Y8	.	.	+INF	.
Z5-4 .HOTEL .Y1	.	.	+INF	.
Z5-4 .HOTEL .Y2	.	.	+INF	.
Z5-4 .HOTEL .Y3	.	.	+INF	.
Z5-4 .HOTEL .Y4	.	.	+INF	.
Z5-4 .HOTEL .Y5	.	.	+INF	.
Z5-4 .HOTEL .Y6	.	.	+INF	.
Z5-4 .HOTEL .Y7	.	.	+INF	.
Z5-4 .HOTEL .Y8	.	.	+INF	.

	LOWER	LEVEL	UPPER	MARGINAL
---- VAR PVPROFIT	-INF	1.0256E+8	+INF	.

PVPROFIT PRESENT VALUE OF PROFIT (OBJECTIVE FUNCTION)

**** REPORT SUMMARY : 0 NONOPT ****
0 INFEASIBLE ****
0 UNBOUNDED ****
0 ERRORS ****