CITY OF WEST WENDOVER RESOLUTION #2007-25

A RESOLUTION AMENDING RESOLUTION #2004-18 REQUIRING A CASH DEPOSIT EQUAL TO THE DOLLAR AMOUNT OF LANDSCAPING IMPROVEMENTS REQUIRED IN ORDER FOR THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BETWEEN NOVEMBER 1" AND MARCH 1" OF ANY YEAR FOR PROPERTY DEVELOPMENTS WITHIN THE CITY

WHEREAS, the City of West Wendover has determined that it is in the public interest to require minimum landscaping standards and specifications for property developments within the City by adoption of Ordinance 2004-04 and adoption of Resolution 2004-18; and

WHEREAS, the City of West Wendover desires to promote cohesive residential, commercial and industrial developments and subdivisions with higher aesthetics; and

WHEREAS, the City of West Wendover desires to provide a better quality of life for its residents and visitors through the promotion of increased aesthetics through landscaping;

WHEREAS, due to associated local climate issues, it is understood that during certain months of a year the landscaping required under Ordinance 2004-04 and Resolution 2004-18 may not be accomplished prior to the issuance of a Certificate of Occupancy;

NOW THEREFORE, BE IT RESOLVED, that the City Council of the City of West Wendover, Nevada, does hereby set forth additional requirements to the policies, procedures and standards with regard to the minimum landscaping requirements provided for in Ordinance 2004-04 and Resolution 2004-18 as follows:

- A cash deposit equal to the dollar amount of landscaping improvements required, in order for the Issuance
 of a Certificate of Occupancy between November 1st and March 1st of any year is required to be made to the
 City of West Wendover.
- 2. The City's Community Development Department will review the developers/builders landscaping plan and verify the deposit amount is adequate to cover the associated costs with the proposed landscaping.
- 3. Once approved and the deposit made, the City can proceed with the Issuance of a Certificate of Occupancy so long as all other City Development Requirements, Codes and Building Requirements have been met.
- 4. Upon request, after March 1st of any year, fifty percent (50%) of the deposit will be refunded to the person or business, which made the deposit. The remaining fifty percent (50%) will be refunded to the person or business, which made the deposit once the City has verified by inspection that all landscaping requirements have been met.
- 5. The City may waive the deposit requirement if the associated landscaping proposed is of a type in which live plant material is not used or otherwise meets the landscaping requirements of Ordinance 2004-04 and Resolution 2004-18 and is installed between the months of November 1st and March 1st of any year prior to the Issuance of a Certificate of Occupancy.

Up	on introduction by C	ouncil Member _	Gorum		, seconded by	y Council Member
E.	Carter	, the above-	described Re	solution was	duly passed and	l adopted.
	PASSED, SIG	NED AND APPI	ROVED the	18 day of	December	, 2007.
				By: Alas	EST WENDON PHUNE E. THAT	PAUT JT, MAYOR
	ATTEST:			1/	•	
	ara ale	be -		V		
	ANNA E. BAR	TLOME, CITY	CLERK			

CITY OF WEST WENDOVER RESOLUTION #2004-18

A RESOLUTION ESTABLISHING THE MINIMUM STANDARDS AND SPECIFICATIONS FOR LANDSCAPING AND AESTHETICS FOR PROPERTY DEVELOPMENTS WITHIN THE CITY

WHEREAS, the City of West Wendover has determined that it is in the public interest to require minimum landscaping standards and specifications for property developments within the City by adoption of Ordinance 2004-04; and

WHEREAS, the City of West Wendover desires to promote cohesive residential, commercial and industrial developments and subdivisions with higher aesthetics; and

WHEREAS, the City of West Wendover desires to provide a better quality of life for its residents and visitors through the promotion of increased aesthetics through landscaping.

NOW THEREFORE, BE IT RESOLVED, that the City Council of the City of West Wendover, Nevada, does hereby set forth the policies, procedures and standards with regard to the minimum landscaping requirements provided for in Ordinance 2004-04 as follows:

As per City Code, the following landscape standards and specifications must be met prior to the issuance of a Certificate of Occupancy on any Development. Between November 1st and March 1st of a year, a Temporary Certificate of Occupancy may be issued so as to provide suitable weather for completion of the requirements as set forth herein.

1. R-1, R-2 and RMH ZONES

- a. Minimum points are determined by the square footage of the lot.
- b. One (1) point is required per square foot of the total lot area including areas covered by structures.
- c. At least 55% of points must be located within the front yard of the home. Front yard is defined as that area within the front setback of the property.
- d. Points are determined as provided for in Figure 1, examples shown as Figures 2 and 3.

2. RMF ZONES

- a. A parcel must obtain a minimum of 49% coverage with landscaping.
- b. Two and one half (2.5) points are required per square foot of the total parcel area including areas covered by structures.
- Fencing, retaining walls and walkways will not be considered in meeting the requirements.
- d. Points are determined as provided for in Figure 4, example shown as Figure 5 and 6.

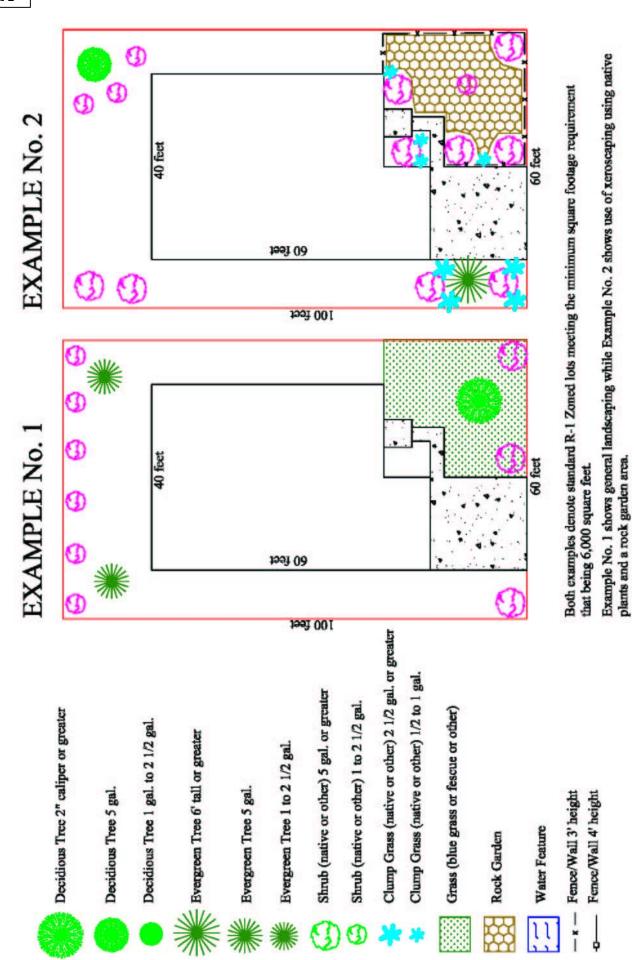
3. ALL OTHER ZONES

- Commercial and industrial parking areas and lots adjacent a public street (right of way) will include:
 - 1. A minimum of one (1) deciduous tree of five (5) gallon size or greater every sixty (60) lineal feet of perimeter on a public street.
 - 2. A minimum of one (1) evergreen tree of five (5) feet or higher every sixty (60) lineal feet of perimeter on a public street.
- b. All other landscaping components including fencing, grass (lawn), shrubs, ornamental grasses and/or xeroscaping as determined by the approved site plan.

Mem	nber	Upon introduction by Council Member, the above-	Miera described Resc	, seconded by Council olution was duly passed and adopted.
ANTITY OF	IN THE	SSED, SIGNED AND APPROVED t	he <u>21</u> day (of <u>December</u> , 2004.
O TO		PEST:	By:	west wendover, nevada ephine E. Dhaut Ethine E. Thaut, Mayor
		ANNA E. BARTLOME, CITY CLERK		

FIGURE 1

		Point
ITEM	DESCRIPTION	Value
General Materials		
Trees - Descidious	2" or greater in caliper measured at base of trunk	1,500
	5 gallon container	750
	1 gallon to 2 1/2 gallon container	500
Trees - Evergreen	6 foot in height or greater measured from base of trunk	1,500
	5 gallon container	750
	1 gallon to 2 1/2 gallon container	500
Shurbs	5 gallon container or larger	250
	1 gallon to 2 1/2 gallon container	100
Grass - Bluegrass or Fescue	Per square foot of area	5
	· ·	
*Xeroscaping Materials Rock Gardens	Per square foot of area	8
Native Shrubs	5 gallon container or larger	300
Native Stillabs	1 gallong to 2 1/2 gallon container	150
	r gallong to 2 1/2 gallon container	130
Native Grasses	2 1/2 gallon container or larger	250
	1/2 gallon to 1 gallon container	100
Other Materials	ID-allia-aut-at	
Fence/Walls 3' Height (Wood, Chainlinke, Vinyl/Rock, Brick or Landscape Block)	Per linear foot	50
Fence/Walls 4' Height or more (Wood, Chainlink, Vinyl/Rock, Brick or Block)	Per linear foot	75
Water Features which are designed to reuse water excluding evaporation	Per gallon	2



		EXAMP	EXAMPLE NUMBER ONE				
		Point	Front	Front	Remain	Remain	Total
ITEM	DESCRIPTION	Value	Quan	Value	Quan	Value	Value
General Materials							
Trees - Descidious	2" or greater in caliper measured at base of trunk	1,500	1	1,500	0	0	1,500
	5 gallon container	750	0	0	0	0	0
	1 gallon to 2 1/2 gallon container	500	0	0	0	0	0
Trees - Evergreen	6 foot in height or greater measured from base of trunk	1,500	0	0	0	0	0
	5 gallon container	750	0	0	2	1,500	1,500
	1 gallon to 2 1/2 gallon container	500	0	0	0	0	0
Shurbs	5 gallon container or larger	250	3	750	0	0	750
Ondiba	1 gallon to 2 1/2 gallon container	100		730	6	600	600
	i gallon to 2 1/2 gallon container	100	U	- 0	-	000	000
Grass - Bluegrass or Fescue	Per square foot of area	5	762	3,810	0	0	3,810
*Xeroscaping Materials							
Rock Gardens	Per square foot of area	8	0	0	0	0	0
Native Shrubs	5 gallon container or larger	300	0	0	3	900	900
	1 gallong to 2 1/2 gallon container	150		0	0	0	0
Native Grasses	2 1/2 gallon container or larger	250		0	0	0	0
	1/2 gallon to 1 gallon container	100	0	0	0	0	0
Other Materials							
Fence/Walls 3' Height (Wood, Chainlinke, Vinyl/Rock, Brick or Landscape Block)	Per linear foot	50	0	0	0	0	0
Fence/Walls 4' Height or more (Wood, Chainlink, Vinyl/Rock, Brick or Block)	Per linear foot	75	0	0	0	0	0
-							
Water Features which are designed to reuse water excluding evaporation	Per gallon	2	0	0	0	0	0
				6.060	l	2 000	0.000
		0/ -4 -	4-1	6,060	!	3,000	9,060
		% of To	ıtaı	67%	I	33%	

^{*}Includes landscaping materials which are designed to conserve water resources

At least 55% of the points must be located within the front yard of the home. Front yard defined generally as that area within the front setback of the property.

		EXAMP	EXAMPLE NUMBER TWO			
		Front	Front	Remain	Remain	Total
ITEM	DESCRIPTION	Quan	Value	Quan	Value	Value
On and Marcockle						
General Materials	lou		_		4.500	4.500
Trees - Descidious	2" or greater in caliper measured at base of trunk		0		1,500	1,500
	5 gallon container		0		0	0
To a firm of the second	1 gallon to 2 1/2 gallon container	1	v		0	
Trees - Evergreen	6 foot in height or greater measured from base of trunk	1	1,500		0	1,500
	5 gallon container		0	1	1,500	1,500
	1 gallon to 2 1/2 gallon container	-	0		0	0
Shurbs	5 gallon container or larger	7	1,750	2	1,500	3,250
	1 gallon to 2 1/2 gallon container	1	100		1,800	1,900
Grass - Bluegrass or Fescue	Per square foot of area	ļ	0		0	0
*Xeroscaping Materials						
Rock Gardens	Per square foot of area	479	3,832		0	3,832
Native Shrubs	5 gallon container or larger	7	2,100	3	2,700	4,800
	1 gallong to 2 1/2 gallon container	1	150		0	150
Native Grasses	2 1/2 gallon container or larger	4	1,000		0	1,000
Native Grasses	1/2 gallon to 1 gallon container	4	400		0	400
	1/2 gailon to 1 gailon container	4	400		U	400
Other Materials						
Fence/Walls 3' Height (Wood, Chainlinke, Vinyl/Rock, Brick or Landscape Block)	Per linear foot	64	3,200		0	3,200
Fence/Walls 4' Height or more (Wood, Chainlink, Vinyl/Rock, Brick or Block)	Per linear foot		0	0	0	0
			0		0	0
Water Features which are designed to reuse water excluding evaporation	Per gallon	0	0	0	0	0
		}				
			14,032		9,000	23,032
			61%		39%	

^{*}Includes landscaping materials which are designed to conserve water resources

At least 55% of the points must be located within the front yard of the home. Front yard defined generally as that area within the front setback of the property.

FIGURE 4

1,500 750 500 k 1,500
750 500
750 500
750 500
500
k 1,500
750
500
250
100
100
5
8
300
150
250
100
100



Decidious Tree 2" caliper or greater



Decidious Tree 5 gal.



Decidious Tree 1 gal. to 2 1/2 gal.



Evergreen Tree 6' tall or greater



Evergreen Tree 5 gal.



Evergreen Tree 1 to 2 1/2 gal.



Shrub (native or other) 5 gal. or greater



Clump Grass (native or other) 2 1/2 gal. or greater

Clump Grass (native or other) 1/2 to 1 gal.



Grass (blue grass or fescue or other)





Water Feature

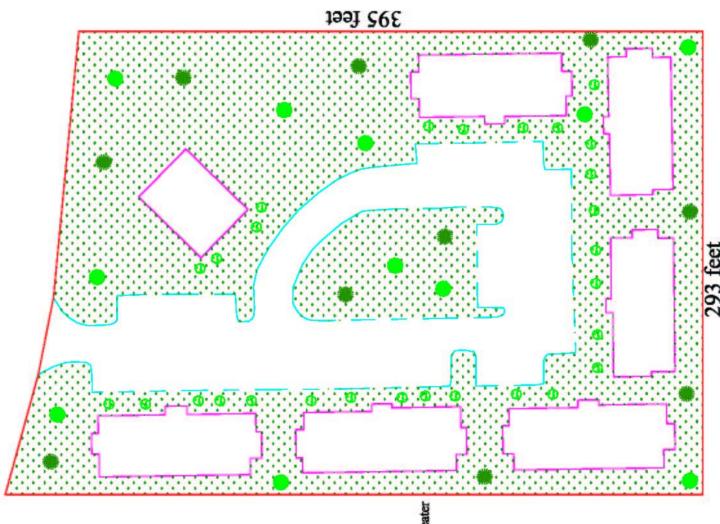


Fence/Wall 3' height



Fence/Wall 4' height





Example denotes a standard RMF Zoned parcel meeting the minimum design criteria Parcel size approximately 121,503 squure feet

EXAMFEXAMPLE NUMBER THREE (121,503 sq.ft.)

		Point			Total
ITEM	DESCRIPTION	Value	Quan	Value	Value
General Materials	01	4.500	40	45.000	45.000
Trees - Descidious	2" or greater in caliper measured at base of trunk 5 gallon container	1,500 750	10 0	,	15,000
	1 gallon to 2 1/2 gallon container	500	_	_	(
Trees - Evergreen	6 foot in height or greater measured from base of trunk		_	ŭ	
Trees - Evergreen	5 gallon container	750			13,000
	1 gallon to 2 1/2 gallon container	500	0		(
	1 gallott to 2 1/2 gallott container	000	Ŭ		
Shurbs	5 gallon container or larger	250	28	7,000	7,000
	1 gallon to 2 1/2 gallon container	100			(
	July 1 Ju				
Grass - Bluegrass or Fescue	Per square foot of area	5	55,000	275,000	275,000
, 	•				
*Xeroscaping Materials					
Rock Gardens	Per square foot of area	8	0	0	(
Native Shrubs	5 gallon container or larger	300	0	0	(
	1 gallong to 2 1/2 gallon container	150	0	0	(
Native Grasses	2 1/2 gallon container or larger	250	0	0	(
	1/2 gallon to 1 gallon container	100	0	0	C
Other Materials					
			0	·	(
			0	Ü	(
M · E · III I · II			0	·	(
Water Features which are designed to reuse water excluding evaporation	Per gallon	2	0	0	(
				312,000	312,000
		% of To	<u>l</u>	312,000	312,000
		70 OI T	Jidl		