

Lakes of Mount Dora Property Owners Association

Application for Residential Architectural Approval

This is a residential application form that must be completed by the <u>HOMEOWNER</u>, submitted to the LoMD Architectural Review Committee ("ARC") for approval, <u>AND</u> approved by ARC <u>BEFORE</u> any work commences. Please complete this form and deliver it to the Association Office located in the Clubhouse. Requests must be received 7 days prior to the ARC meetings, which are held on the 2nd and 4th Wednesdays of each month.

SUBMIT ONE FORM FOR EACH CHANGE/ADDITION OR INSTALLATION

	SOBIAIT ONE FORM FOR EACH GHAN	<u>GE/ADDITION OR INSTALLATION</u>				
Print l	Name of Homeowner:	Email:				
Addre	ess:	Phone:				
Signat	ture:	Print Name:				
	Application must be completed in detail. Applications may no sary supporting documents.	ot be accepted, or may be denied if incomplete or for lack of any				
A)	CONSULT: For the requirements related to your project, please read the LoMD Rules & Regulations, and ARC's Rules and Regulations Reference guide, which are available on the Lakes of Mount Dora Property Owners Associate website at http://www.lomd.net .					
В)	IN DETAIL, PROVIDE A CLEAR AND COMPREHENSIVE DESCRIPTION OF YOUR PROJECT: Include dimensions materials, color, locations, etcas appropriate. Your necessary attachments (i.e. tree removal permit required by the City of Mount Dora, sod/bed ratio, plot plan, sketch showing location, pictures, paint swatches, literature, etc.) are used to support this narrative requirement. Use back of this page, or additional pages if needed.					
c)		its included with your application. If ARC requests additional 48 hours prior to the meeting at which the application is to be				
	If project involves any additions or changes to exist sketch highlighting in color the location of the all If project involves the removal of canopy tree(s)), attach the APPROVED Tree Removal Permit from the City of				
	available.	scheme from authorized books, as well as paint swatches, if re from contractor describing the specifics of the item(s).				
permit Mount	its if your request is approved. However, for canopy tree re	ildings regulations. You must obtain all necessary government moval, a Tree Removal Permit must be approved by the City of no responsibility for any incorrect or incomplete information				
	THIS SECTION TO BE COMPLETED BY THE	ARCHITECTURAL REVIEW COMMITTEE				
Date	Request Received:	Date Approved/Denied/Deferred:				
AKC	Comments:					
Signa	ature: Print Name:	Title:				

To access LOMD house paint colors:

Go to sherwinwilliams.com and follow the following links:

- > Services and Resources
- ➤ Home Color Tools
- ➤ HOA COLOR ARCHIVE (located on the left side panel after "Magazine")
- > State: FL
- > City: Mount Dora
- > HOA Community: Lakes of Mount Dora
- > Search from the following:

ARC Scheme (1-22) or Medallion Scheme (1-18) or Pringle Scheme (1-43)

To obtain a copy of you property Plot Plan:

Contact Mount Dora City Hall @ 352-735-7100. Select option #4 (Planning). Give person your address. Copy can be emailed immediately.

The 65/35 Rule

The 65/35 Rule refers to the percentage of sod to beds. When making changes to your sod and/or beds you must keep in mind that the amount of sod installed on your lot can not exceed 65% of the combined square footage of your beds and sod.

The Lake County Property Appraiser's website — $\underline{www.lakecopropappr.com}$ is a resource the homeowner may use to compete the data required for the following calculations.

Formula for square foot is $A = L \times W$ [Area = length (feet) x width (feet)]

A. To obtain total square footage of your lot, including house/garage and a Go to the www.lakecopropappr.com site. Click on "Property Searc Click "Details" on pop-up box over your parcel on the GIS map. Of	ch. Locate your parcel.
B. To obtain total square footage occupied by house/garage/lanal/front por 1. Go to www.lakecopropappr.com . Click "Property Search." Ent Click "General Information for house/garage/lanal/ front porchy Obtain square footage for each and ADD together.	ter Info.
Measure and calculate the square footage of your drivew + Other paved areassq. ft	vay and other paved areas Driveway =sq. ft2. Total = sq. ft.
	Total (1+2) = (B) sq. ft.
C. Difference between A and B; This is equal to the total square footage of	Food + landscaping beds $(A - B)$ $(C) = $ sq. ft.
D. Square Footage of proposed and unchanged landscaping beds: (include Bed 1sq. ft + Bed 2sq.ft. + Bed 3sq ft + Others	e mulched areas around sides of house) hersq. ft.
E. Difference between C and D: (Square footage of sod = $C - D$)	(E) =sq. ft.
F. Calculate Percentage by: D / C x 100 = % of landscaping	°A of landscaping beds
beds E / C x 100 = % of sod	% of sod

EXAMPLE

A. Total square footage of lot/house/paved areas (Prop Appraiser website)	=	11, 000 sq. ft
B. Square footage of house/garage/lanai/front porch/paved areas		
1. House/garage, etc.	=	[4,500 sq. ft.]
2. Driveway + other paved areas	=	[+1,000 sq. ft.]
TOTAL SQUARE FEET = 1 + 2	=	5,500 sq. ft.
C. A — B (11, 000 — 5, 500)	=	5,500 sq. ft.
D. Square footage of proposed & unchanged Beds & mulched areas		
Bed 1= 900 sq ft Bed 2=1000 sq ft Other= 300 sq ft	=	2,200 sq. ft
E. C — D (5,500 — 2, 200)	=	3,300 sq. ft.
F. D/C x 100 (2,200 / 5,500 x 100)	=	40% landscaped beds
E/C x 100 (3,300 / 5, 500 x 100)	=	60% sod

LOMD ARC Applications Guidelines

Rules and Regulations Reference

This index lists the Section Rules within the LOMD Rules and Regulations that cover exterior property modifications. For Example, curbing is covered under Rule 2.1.3c. To see a specific rule, you may access the LOMD Rules and Regulations by clicking on the below link, or by going to the LOMD website home page to the "Association Management" tab. Lomd Rules and Regulations

	ARC Approval	leaf (
Change/Improvement	Required	Rule	Rule	Rule	Comments / Notes
Application Requirements		Rule 23.4 Rule 23.5	LOMD Rule 23.7 – "These guidelines will not cover every situation & do not include all sections of the community Rules and Regulations. If you wish to make a permanent or significant visual modification to your property that is NOT explicitly covered in these design guidelines, you must still submit an application to the ARC"		
Antennas/Satellite		:			
Dishes	YES	Rule 23.7.1	CC&R 12.13		
Arbors/Decks/Gazebos			Rule 23.7.3.1	Rule 23.7.3.2	Rule 23.7.3 Materials/City
/Pergolas	YES	Rule 23.7.3	Location	scale/style	Permit Required
Awnings	YES	Rule 23.7.14			
Bird House	YES	Rule 1.6			
Clotheslines	NO	Rule 23.7.2			Permanent Clotheslines not Permitted
Common Ground Areas	YES	Rule 23.3	Rule 23.5.1	Rule 23.5.2	See website for info
Compost Heaps	NO	Rule 2.1.5			Not Permitted
Curbing	YES	Rule 2.1.3c			Not Permitted around buffer zone
Deck Storage (under)	NO	Rule 23.7.3.4	Rule 23.7.3		Not Permitted
					Any items not specifically listed
Design Questions		Rule 23.7	Rule 23.4.2		– ARC approval required.
					Not Permitted on sidewalk or
Driveways/Painting of	YES	Rule 23.7.4			apron if new
Easement					
plantings/curbs	YES	Rule 2.1.3c & d			
_					Max 12 inches high around
Fences	YES	Rule 1.5	Rule 23.7.7		gardens
Flagpoles	YES	Rule 23.7.8	Rule 1.7		Max height is 20 feet
Flags	NO	Rule 1.7	Rule 23.7.8		Flags allowed by FL statute
Fountains	YES	Rule 1.6			
Garden Beds – Add;					MAX Turf area no more than
Eliminate; Increase or					65% of non-paved portion of
Decrease size	YES				lot. Complete 65-35 form.
					Must comply with City
					Installation guide and noise
_					ordnances. City Permit
Generators	YES				Required
					Stone not permitted in buffer
Ground Covers	YES	Rule 2.1.3a & b			zones
_					Must be vinyl or aluminum and
Gutters	NO	Rule 23.7.9			match soffit and facia of house.
Hedges	YES	Rule 1.5	Rule 23.7.7		May not be used as fencing!

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					Must not interfere with
Holiday Decorations &					adjacent properties. Must be
Lighting	NO	Rule 1.6	Rule 23.7.10		removed 30 days after.
					City Permit May be needed /
Hot Tubs / Spas	YES	Rule 23.7.11	Rule 23.7.19		must be enclosed
House Structural Change	YES	Rule 23.4	Rule 23.7		City Permit needed
House-Paint Same Color	NO	Rule 23.4.1	Rule 23.7.6		
House-Paint Different					
Color	YES	Rule 23.4.1	Rule 23.7.6		
House Numbers	NO	Rule 1.9			
Hurricane Shutters	YES	Rule 23.7.18			
					Zoysia only, Florida Friendly
Landscaping Changes	YES	Rule 2.1	Rule 23.4.2	Rule 23.7.13	plants
					Height must be 6 ft. no more
Lamp Post	YES				than one globe
					No more than 10 exterior light
					per lot, without ARC approval,
Lighting (exterior)	YES	Rule 23.7.5			no more than 18 inches high
Mulch – change of color					
or material	YES	Rule 2.1.3a	Rule 2.1.3b		
Patios & concrete slabs	YES	Rulė 23.7.14			City Permit required
Pavers	YES	Rule 23.7.4	Rule 23.7.16		
5					Max 2 per property, no more
					than 36 inches high, 24 inches
					diameter, earth tones or blend
Rain Barrels	YES	Rule 2.1.5			with house
					1 sign per yard, no more than
					ft high, contact property
Real Estate Signs	NO	Rule 23.7.15			manager for proper signage
					If changing or new material.
Rocks/stones	YES	Rule 2.1.3a	Rule 2.3.3b		Not permitted in Buffer zones
Roofs	YES	Rule 19.1	Rule 19.2		City Permit required
Satellite Dishes	YES	Rule 23.7.1			
					Frame must be bronze or white
Screen Enclosures	YES	Rule 23.7.3	Rule 23.7.3.3		City Permit may be needed.
Sidewalks & Pathways	YES	Rule 23.7.16			
Signs	YES	Rule 1.4	Rule 23.7.15	<u> </u>	Security Alarm and Real Estate
Solar Panels	YES	Rule 23.7.17	<u> </u>		City Permit Required
C	1/50	D 1 22 7 4 4			In-ground, may require City
Spas	YES	Rule 23.7.11	Rule 23.7.19		Permit
Storm Shutters	YES	Rule 23.7.18			
Customeria a Danet	VEC	D. I. 22 7 44	0 1 22 7 15		In-ground only, City Permit
Swimming Pools	YES	Rule 23.7.11	Rule 23.7.19		required.
Trash Containers	NO	Rule 23.7.20			Must be stored out of view
~		3			e de la companya de l
T!!:	1100				
Trellises	YES				
Yard Decorations	NO	Rule 1.6	Rule 23.7.13		

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The Architectural Review Committee is required to approve or disapprove any application within 45 days after receipt of a properly COMPLETED application. The 45 day review period will only commence upon the receipt of a complete application form, including any required exhibits. It is therefore advisable for homeowners contemplating substantial improvements to first ensure they are aware of all required supporting documentation prior to submitting a design review application. — LOMD Rule 23.5.3

Homeowners have 90 days to commence a project and an additional 90 days to complete the project. For an extension, contact the POA office. – LOMD Rule 23.5.4

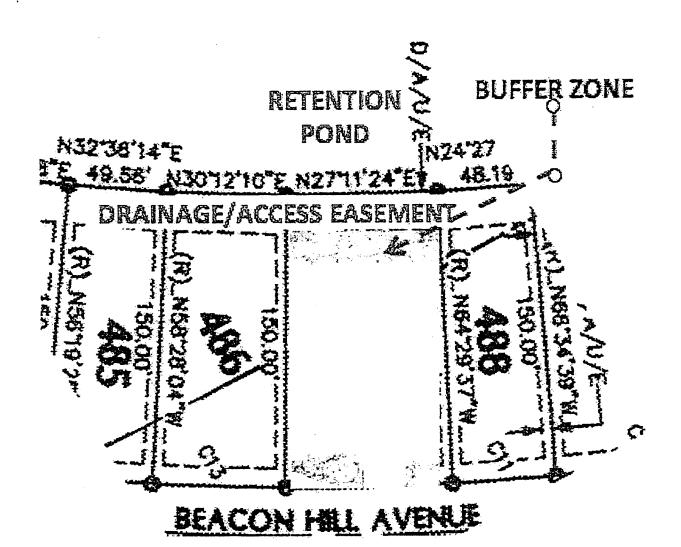
ARC meets the 2nd and 4th Wednesday of each month. Applications are due in the POA office the Wednesday before the meeting

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- 1. Easements: Easements are located within the property lines. Typically, the rear property line for lake front lots is at the high-water mark. The rear easement of water front lots starts at the rear property line and extends 20 feet into the lot (area where red printing is). The land within the easement belongs to the resident. The City of Mount Dora's Land Development Code states that this rear easement must have no obstructions and be planted with a "dense stand of grass." Therefore, residents may not landscape or place any plants or structures in the easement and the easement is to remain unfertilized and untreated for weeds. It is planted with Bahia grass. Although the easement belongs to the resident, the POA mows the easement to keep it uniformly unobstructed and within compliance of the Land Development Code.
- 2. <u>Buffer Zones</u>: The buffer zone is a landscaped area 16 feet in depth extending from lot line to lot line with only limited turf area between lots as needed for access (area in green). It is adjacent to and must be on the house side of any drainage easement. The purpose of a buffer zone is to accept runoff water from individual lots to limit the amount of chemical fertilizers and insecticides running into the lake. This is important because our lake has no outlet and pollutants that run into the lake stay there; they are not flushed out.

Maintenance of a buffer zone is the responsibility of the resident. Planting, removing or relocating trees within a buffer zone require ARC approval. The buffer is to be fully landscaped with Florida Friendly plants http://fyn.ifas.ufl.edu/. Large landscaping changes to the buffer zone require ARC approval; minor changes do not. Turf is not acceptable buffer zone material. Only organic mulch such as bark chips, shredded bark or pine straw may be used in a buffer zone; stone mulch is not acceptable. Landscape curbing, pavers, or any other improvement that may prevent storm water flow into the buffer zone are not allowed. However, landscape curbing is permitted around other planting beds.

All water front properties have a 20 foot rear easement and a buffer zone; all non-water front properties have a 5-15 foot rear easement and a buffer zone. The same regulations apply to all properties.



PLANT_SCHEDULE	
FRONT YARD CANOPY TREE I Required (2* @ 5*) Acer rubrum / Red Maple Acer saccharum / Silver Maple Quercus lawines/ I Turkey Oak Quercus shamardi / Shumard Oak Carya aquatic / Water Hickory; Swarp Hickory Aserculus paiva / Red Buckeye; Fagus grandilosa / American Beech CANOPY — BAC KUARD I Required (2* @ 5*) Acer saccharum / Silver Maple Acer saccharum / Silver Maple Acer saccharum / Silver Maple Quercus siquifolian / Swurter Bay	PERMITTING NOTES: A PLAN ILLUSTRATING THE INSTALLED LANDSCAPE IS REQUIRED PRIOR TO ISSUANCE OF A.C.O. LOT LANDSCAPE REVISIONS REQUIRE CITY REVIEW APPROVAL THROUGH NORMAL PERMITTING REQUIREMENTS LANDSCAPE NOTES NO HEDGE PLANTINGS IN CLOSE PROXIMITY OF HOME WILL EXCEED 3' IN HEIGHT AT MATURITY. TURF COVERAGE NOT TO EXCEED 65% OF NON-IMPERVIOUS AREA. MULCH IN PLANTING BEDS IS TO BE A MINIMUM OF 2' IN DEPTH: ALL PLANTS ARE TO BE FLORIDA!! OR BETTER; AN AUTOMATIC IRRIGATION SYSTEM WILL BE PROVIDED FOR ALL LANDSCAPED AREAS. LANDSCAPING SHALL BE CONSISTENT WITH THE "FLORIDA FRIENDLY LANDSCAPING" REQUIREMENTS DEVELOPED BY THE UNIVERSITY OF FLORIDA (PUD CONDITION).
Carya aquatic / Water Hickory, Swamp Hickory Assoulus pavia / Red Buckeye	Con Changett coll
Fagus grandiolia / American Beech LARGE HEDGE	Landscepe Buffer Zone Required May Be Increased To Meintein Turf Conversor Rail and must be on the
17. Required (3 Gallon Minloum) 17. Alpinia zeriumbis: "Variegala" / Variegaled She8 Ginger (4-7 @ Maturity) 18. Buddeie david / Butterly Bush (6-10") @ Maturity) 19. Cortaderia selloans / Pampas Grass (6-10") @ Maturity) 19. Hamelia patens / Fire Bush (6-10") @ Maturity) 19. Hamelia patens / Fire Bush (6-10") @ Maturity) 19. Ilez comuta "Burfordi Nana" / Dward Burford Holly (10-15") @ Maturity) 19. Ilez comuta "Burfordi Nana" / Dward Burford Holly (10-15") @ Maturity) 10. Ilez comuta "Burfordi Nana" / Dward Burford Holly (10-15") @ Maturity) 10. Loropetalum chipense ruburum / Pum Delghor Thi (6-10") @ Maturity) 10. Nandra domestica / Heavenly Bamboo (6-10") @ Maturity) 10. Philodehydra Diphras Hidoum / Cut Leaf Philodendram (6-10") @ Maturity) 10. Philodehydra Diphras Hidoum / Cut Leaf Philodendram (6-10") @ Maturity) 10. Philodehydra (10-15") @ Maturity) 11. Thouchcha I epidoia "Judes Laslandra Glory Bush (10-15") @ Maturity) 12. Vaburnum odoratisstrum / Sweis Viburnum (15-23") @ Maturity)	Turf Coverage Not Te Exced 65% OI Non-Impervious Area
SMALL HEDGE 17 Required (5 Gallon Mininum)	Hame Models-To Vary
Aspidistra elatior / Cast Iron Plant (4' @ Maturity) Burus microphytia laponica / Japanese Bonycod (4' @ Maturity) Galphinal gileuca / Thrysak (4' & Maturity) Itex vomitoris 'Nana' 1 Oward Yaupon (4'-6' @ Maturity) Nandinia domestica' Fire Power / Frepower Nandina (12'-24' @ Maturity) Pennisetum sistoceum / Purple Fountain Grass (4'-5' @ Maturity) Zamia kindinal Coonise Fountain Grass (4'-5' @ Maturity) Zamia kirdinal Coonise Fountain (14' @ Maturity) LARGE ACCENT 4 Required Guillstemon viminals; / Weeping Boltle Bruch (15'-25' @ Maturity) Itex vomitoria 'Foliones Weeping' I Folisom's Weeping Holly (15'-18' @ Maturity) Livistona chinerals / Carnpe Myrtis (6'-15' @ Maturity) Livistona chinerals / Cantrol (15'-25' @ Maturity) Myrtic carifers I Waz Myrtis (15'-25' @ Maturity) Phorente Canseriensis / Cantrol (15'-25' @ Maturity) Myrtic carifers I Waz Myrtis (15'-25' @ Maturity) Phorente Canseriensis / Cantrol (15'-25' @ Maturity) Sabist palmidto / Palmetto (70' @ Maturity) Tachyczpros fortunis / Wendris Palm (20'-0' @ Maturity)	Optional: Zarian Stonie - Color Will Vary Tennessee Field Storie - Color Will Vary
	Code Registed Canopy Tree
G Required Chamaerops humilis / Mediterranean Fan Palm (6-10' @ Maturity) Crisum astaticum / Tiree Crisum (18-24' @ Maturity) Serendan repens / Saw Palmette (14-6' @ Maturity) Trachelospermum jasminoides / Espaller Star Jasmine (8-15' @ Maturity) Vucca recurritolia / Spinetess Yucca (3'-6' @ Maturity)	
COLOR ITEMS 12 Required 12 Required Eragosis: Elidol / Elisol's Love Grass (Z-3: @ Maturity) Euryops pectinatus / Euryops (3'-4: @ Maturity) Lantana camera / Lantana (4'-5: @ Maturity) Paturia hybrida / Common Garden Petunia (4'-7: @ Maturity) Rucella brittorians 'Katie', / Dwarf Blue Bells: (12'-24' @ Maturity) Russella equisciflornis / Frescrucker Plant (24'-30' @ Maturity) Verbena canadensis / Rose Verbena (12' @ Maturity)	LAKES OF MOUNT DORA; PHASE:LOT#: PERMIT#:DATE ISSUED: DATE OF LANDSCAPE INSTALLATION:
GROUNDCOVER	INSTALLATION CERTIFIED BY:
Deltas vegeta / African Inis Ficus purillal Creeping Fig Uriope muscani 'Big Blue' / Big Blue Llytur! Ophispogoni piponicus ' Purilla' / Avair Mondo Grass Ophispogoni piponicus ' Purill' I Divari Mondo Grass Trachiciopermum salatoum Minima Tricoto' Trachiciopermum salatoum Minima Tricoto' Trachiciopermum salatoum 'Kenroluum' / Owart Minima Jeamine Tulbaghia violaces / Society Garte Tulbaghia violaces / Society Garte Ophispogoni Divarity D	PRINT NAME:
Lot Landscape Plan	59' or less Lot Width
Lakes of Mount Dora	Green Consulting Group, Inc

Mount Dora, Florida



PLANT_SCHEDULE	*
FRONT YARD CANOPY TREE 1 Required (2*@ 5*)	
Acer rubrum / Red Maple Acer saccharum / Shver Maple Quercus laves / Turkey Oak	PERMITTING NOTES:
Quercus virginiana / Live Oak Quercus shumardii / Shumard Oak	A PLAN ILLUSTRATING THE INSTALLED LANDSCAPE IS REQUIRED
Carya squalic / Water Hickory, Swamp Hickory Assoulus pavia / Red Buckeye	PRIOR TO ISSUANCE OF A C.O. LOT LANDSCAPE REVISIONS REQUIRE CITY REVIEW / APPROVAL
— Fagus grandiolia / American Beach CANOPY - BACK YARd	THROUGH NORMAL PERMITTING REQUIREMENTS LANDSCAPE NOTES
2 Regulard (2*@67) Acet rubrum / Red Maple	NO HEDGE PLANTINGS IN CLOSE PROXIMITY OF HOME WILL EXCEED 3
Acer saccharum / Siver Maple Magnetia grandiflersi / Southern Magnetia	IN HEIGHT AT MATURITY. TURF COVERAGE NOT TO EXCEED 65% OF NON-IMPERVIOUS AREA.
Magnolis Viginlans / Sweet Bay Guercis Viginlans / Laurel Oak Guercis Viginlans / Live Oak	MULCH IN PLANTING BEDS IS TO BE A MINIMUM OF 2" IN DEPTH. ALL PLANTS ARE TO BE FLORIDA #1 OR BETTER. AN AUTOMATIC IRRIGATION SYSTEM WILL BE PROVIDED FOR ALL
Ouercus infumarid I Shumard Oak Ouercus nigra / Water Oak Ouercus laevis / Türkey Oak	LANDSCAPED AREAS. LANDSCAPING SHALL BE-CONSISTENT WITH THE "FLORIDA FRIENDLY
Lier opace / American Holly Taxodium Distichum / Bald Cypress	LANDSCAPING REQUIREMENTS DEVELOPED BY THE UNIVERSITY OF FLORIDA (PUD. CONDITION).
Carya aquatic / Water Hickory, Swamp Hickory Acaculus pavia / Red Bucksye J Fagus:grandifolia / American Beech	
(A LARGE HEDGE	
21 Required (3 Gallon Minimum) Alpinia zerumbet. Variegata' / Variegated Shell Ginger (4-7' @ Maturity)	Landscape Buffer Zono Required Way Se Increased To Mantain Turf
Buddieis davidi / ButterBy Bush (6'-10' @ Maturity) Contaderia selloana / Pampas Grass (6'-10' @ Maturity)	Coverage Raio and must be on the house side of any drainage easement.
History Tourist Fire Bush (6-15' @ Maturity) History Tourist Furnists / Chinese Hiblacus (4-7' @ Maturity) History Tourist Furnist Fur	
Ixora coccines 'Nors Grant' / Red Ixora (6'-10' @ Maturity)	- Turi Covarage Nol. To Exced 65% Of - Non-Impervious Aves
Coopelakim chinense rubrum "Plum Delight TM (6-10" @ Makurity) Nandina domestica / Heavenly Bambos (6-10" @ Makurity) Philodendron bipinnatidum / Cut Leaf Philodendron (6-10" @ Makurity)	1
Plumbago suriculata / Cape Plumbago, (6-10* @ Maturity) Tibouchina tepidota / Jules / Jules Lesiandra Glory Bush (10*-15* @ Maturity)	ı — g
Vibimum odoralissimum / Sweat Vibumum (15-25' @ Maturity)	
SMALL HEDGE 21-Required (3 Gallon Mininum)	1 👸
Asplostra claifor / Cast Iron Plant (4' @ Maturity) Burus microphylle japonica / Japanicas Boswood (4' @ Moturity) Galphima glauca / Thrysis (4-6' @ Maturity)	· O
	1 1
Pennisasum setaccum / Purple Fountain Grass: (3-4: @ Maturity) Thipticum dectyloides / Fatahatiches Grass (4-5: @ Maturity) Zamia Boidans / Coorile Fern (5-6: @ Maturity)	
Zamía furfuracez / Cardboard Palm (3'-4' @ Maturity)	Home Models To Vary
	1 1
Califatemon viminasia / Weeping Borbo Brush (15-25' @ Maturity) [Itex vominona "Folsomis Weeping / Folsomis Weeping Helly (15-18' @ Maturity) [Lagerstroemis Indica / Crape Myrite (6-15' @ Maturity)	
Livistona chinensis / Chinese Fountain Palm (25'-50' @ Maturity)	
Myrica Centeral Vivas Myrica (15-2 M watchry)	
Washingtonia robusta / Washington Palm (20°-40° @ Matirity) ☐ Zarian Stone - Color Will Vary	
SMALL ACCENT 8 Required	
Chamserops humiss / Mediterranean Fan Palm (6-10" @ Maturity) Critical State Concert Tipe Critical (18"-24" @ Maturity) Code Required Concert Tipe	
Seranoa repens / Save Palmetto. (4-6" @ Maturity) Trachielospermum jastminoides / Espailer Star Jasmina (6-15: @ Maturity) Yucca recurvitoita / Spineless Yucca (5-6" @ Maturity)	
COLOR ITEMS 20 Required	
Eragrost's Elilos / E	
Lantana camara / Lantana (4'-6' @ Maturity) Petunia hybrida / Common Garden Petunia (4'-7' @ Maturity)	
Ruelli brittonlana "Katle" / Dwarf Blue Bells (12"-24" @ Maturity) Russella equiseitornis / Frecracker Plant (24"-30" @ Maturity) Verbena canadensis / Rose Verbena (12" @ Maturity)	LAKES OF MOUNT DORA:
xxxx	PHASE:LOT#: PERMIT#:DATE-ISSUED:
GROUNDCOVER 116 Required	DATE OF LANDSCAPE INSTALLATION:
Dietes vegeta / African kris Ficus pumila / Creeping Fig	INSTALLATION CERTIFIED BY:
☐ Lirlope muscarl 'Big Blue' / Big Blue Lilyturl ☐ Lirlope muscarl 'Evergreen Glant' / Evergreen Glant ☐ Ophipopon jaburan 'Varlegatus' / Aztee Grass	PRINT NAME:
Ophiopogon japonicus / Mondo Grass Ophiopogon japonicus *Dwarf / Dwarf Mondo Grass	SIGN:
Trachelospermum aslaticum Minlum 'Tricolor' Trachelospermum aslaticum 'Kervokuen' / Dwarl Minlum Jasmino Tulbaghia violacea / Society Gartic	
the state of the second St	CO! 70! L SEAAGHA
Lot Landscape Plan	60'-79' Lot Width Green Consulting Group, Inc.
	Construction Internation Constitution Constit

Lakes of Mount Dora Mount Dora, Florida



Landscape Archaecture in Land Planning in Development Assist 4070 United Avenue; Mouri Dota, Florida 32757 352-357-9241 in Fax 352-357-9278 in LC25000288

PLANT_SCHEDULE	PERMITTING NUTES:
FRONT YARD CANOPY TREE 1 Required (2° @ 6')	A PLAN ILLUSTRATING THE INSTALLED LANDSCAPE IS REQUIRED PRIOR TO ISSUANCE OF A C.O. LOT LANDSCAPE REVISIONS REQUIRE CITY REVIEW / APPROVAL THROUGH NORMAL PERMITTING REQUIREMENTS
Acer rubrum / Red Maple Acer saccharum / Silver Maple	LANDSCAPE NOTES
Quercus laevis / Turkey Oak Quercus virginlana / Live Oak Quercus shumardi / Shumard Oak	NO HEDGE PLANTINGS IN CLOSE PROXIMITY OF HOME WILL EXCEED 3'
Curya aquetic / Water Hickory, Swamp Hickory Assculus pavia / Red Buckeye	IN HEIGHT AT MATURITY.
Fagus grandifolia / American Beech	TURF COVERAGE NOT TO EXCEED 65% OF NON-IMPERVIOUS AREA. MULCH IN PLANTING BEDS IS TO BE A MINIMUM OF 2" IN DEPTH.
CANOPY - BACKUAROL 3 Required (2" @ 6")	ALL PLANTS ARE TO BE FLORIDA #1 OR BETTER. AN AUTOMATIC IRRIGATION SYSTEM WILL BE PROVIDED FOR ALL
	LANDSCAPED AREAS. LANDSCAPING SHALL BE CONSISTENT WITH THE "FLORIDA FRIENDLY
Acer saccharum / Silver Maple Magnolia grandiflora / Southern Magnolia	LANDSCAPING' REQUIREMENTS DEVELOPED BY THE UNIVERSITY OF FLORIDA (PUD CONDITION).
Magnolia virginlana / Sweet Bay Quercus launfolia / Lauret Oak	OF FLORIDA (FOU CONDITION).
Quercus shumard / Shumard Oak	
Quercus nigra / Water Oak Quercus laevis / Turkey Oak	
Ilex opace / American riosy Taxodium Distichum / Bald Cypress Carya aquatic / Water Hickory, Swamp Hickory	
Carya aquatar / water Heavily, Swamp Hickory Aesculus pavia / Red Buckeye Fagus grandifolia / American Beech	Landscape Buffer Zone Required
LARGE HEDGE	May Be Increased To Meintain Turf
29 Required (3 Gallon Mininum)	house side of any drainage easement.
Alpinia zerumbet 'Variegata' / Variegated Shell Ginger (4-7' @ Maturity) Buddleis davidii / Butterfly Bush (6'-10' @ Maturity)	
Cortaderia selloana / Pampas Grass (6'-10' @ Maturity) Hamelia patens / Fire Bush (6'-15' @ Maturity)	-
Hibiscus rosa-sinensis / Chinese Hibiscus (4-7' @ Maturity) Ilex cornuta 'Burfordii Nana' / Dwarf Burford Holly (10-15' @ Maturity)	Turi Coverage Not To Exeed 65% Of Non-Impervious Area
Ixora coccinea 'Nora Grant' / Red Ixora (6-10' @ Maturity) Ligustrum japonicum / Ligustrum Shrub (12-18' @ Maturity) Loropetalum chinense rubrum 'Plum Delight' TM (6-10' @ Maturity)	1
Nandina domestica / Heavenly Bamboo (6-10' @ Maturity) Philodendron bipinnatifidum / Cut Leaf Philodendron (6-10' @ Maturity)	<u> </u>
Plumbago auricultat / Cape Plumbago (6'-10' @ Maturity) Tibouchina lepidota 'Jules Lasiandra Glory Bush (10'-15' @ Maturity)	
☐ Viburnum odoratissimum / Sweet Viburnum (15-25' @ Maturity)	
SMALL HEDGE 29 Required (3 Gallon Mininum)	1
29 Required (3 Gaison Mininum)	
Buyus microphylla japonica / Japanese Boxwood (4' @ Maturity) Galphimia glauca / Thryslis (4'-6' @ Maturity)	1 1
and any subtritue degrees to the second to the second to	Home Models To Vary
Pennisetum setaceum / Purple Fountain Grass (3'-4' @ Maturity) Tripsicum dactyloides / Fatahalchee Grass (4'-5' @ Maturity)	
Zamia floridana / Coontie Fern (5'-6' @ Maturity) Zamia furfuracea / Cardboard Palm (3'-4' @ Maturity)	
LARGE ACCENT	
58 Required Calistemon viminalis / Weeping Bottle Brush (15'-25' @ Maturity)	
llex vomitoria 'Folsoms Weeping' / Folsom's Weeping Holly (15-18' @ Matu	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Livistona chinensis / Chinese Fountain Palm (25'-50' @ Maturity) Myrica cerifera / Wax Myrtle (15'-25' @ Maturity)	Optional: Zarian Stone - Color Will Vary
Phoenix canariensis / Canary Island Date Palm (60' @ Maturity) Sabal palmetto / Palmetto (70' @ Maturity)	Tennessee Field Stone - Color Will Vary
Trachycarpus fortune! / Windmit! Palm (20'-40' @ Maturity) Washingtonia robusta / Washington Palm (20'-40' @ Maturity)	Code Required Canopy Tree
SMALL ACCENT 12 Required	
Chamaerops humikis / Mediterranean Fan Palm (6'-10' @ Maturity) Crinum asiaticum / Tree Crinum (18"-24" @ Maturity)	
Serenoa repens / Saw Palmetto (4'-5' @ Maturity) Trachelospermum jasminoides / Espalier Star Jasmine (8'-15' @ Maturity)	
Yucca recurvifolia / Spineless Yucca (5'-6' @ Maturity)	
COLOR ITEMS	
32 Required	LAKES OF MOUNT DORA:
Eragrostis Ellioti / Elilot's Love Grass (2'-3' @ Maturity) Euryops pectinatus / Euryops (3'-4' @ Maturity)	PHASE:LOT#:
Lantana camara / Lantana (4"-5" @ Maturity) Petunia hybrida / Common Garden Petunia (4"-7" @ Maturity)	PERMIT#: DATE ISSUED:
Ruella brittoniana "Katie" / Dwarf Blue Bells (12"-24" @ Maturity) Russella equisettformis / Firecracker Plant (24"-30" @ Maturity)	DATE OF LANDSCAPE INSTALLATION:
─────────────────────────────────────	•
GROUNDCOVER	INSTALLATION CERTIFIED BY:
147 Required	PRINT NAME:
Dietes vegeta / African Iris Ficus pumila / Creeping Fig	SIGN:
Liriope muscari 'Big Blue' / Big Blue Lilyturi Liriope muscari 'Evergreen Giant' / Evergreen Giant	
Ophiopogon jaburan 'Varlegatus' / Aztec Grass Ophiopogon japonicus / Mondo Grass Ophiopogon japonicus 'Dwarf / Dwarf Mondo Grass	
Trachelospermum asiaticum Minima 'Tricolor' Trachelospermum asiaticum Kenrokuen' / Dwarf Minima Jasmine	
Lot Landscape Plan	80' or Greater Lot Width
Lakes of Mount Dora	Object 117-10 Green Consulting Group, Inc. Green Consulting Group, Inc. Landscape Architecture & Land Planning & Development Assistance
Mount Dora, Florida	See 11-27 Uniforce p. Ins. Landscape Architecture is Land Planning is Development Assistance 4070 Uniforce p. Ins. Landscape Architecture is Land Planning is Development Assistance 4070 Uniforce p. Ins. Landscape Architecture is Landscape and Planning is Development Assistance 4070 Uniforce p. Ins. Landscape Architecture is Landscape and Planning is Development Assistance 4070 Uniforce p. Ins. Landscape Architecture is Landscape and Planning is Development Assistance 4070 Uniforce p. Ins. Landscape architecture is Landscape and Planning is Development Assistance 4070 Uniforce p. Ins. Landscape architecture is



CITY OF MOUNT DORA TREE REMOVAL PERMIT

Public Works Department 900 N. Donnelly Street (352) 735-7151 - phone (352) 735-1539 - fax

Please allow a mi	inimum of three (3) business days for review.
Applicant's Name:	Phone No.:
Applicant's Fax No	o. or E-mail Address:
Owner's Name:	Phone No.:
Address:	
Exact location and type of tree(s):	
ARE THE TREES: Restricting the economic use of the property? Incurably infected by disease? In danger of falling? Too close to existing or proposed structures? Too close to existing utility services? Please give a brief explanation of the reason it is	Yes
are permitted to be removed. I further understar written notice filed with the City Clerk of the C	fficial may require that a tree be planted to replace any that and that if this request is denied, I may appeal the denial by City of Mount Dora. This notice shall set forth all grounds or 90, Code of Ordinances, any person, firm or corporation up to five hundred dollars (\$500).
Applicant's Signature	Date
APPROVED:	
DENIED:	
REASON FOR DENIAL:	
Inspector's Signature	Date

APPROVED TREE REMOVAL PERMITS EXPIRE ONE (1) YEAR FROM APPROVAL DATE

ARCHITECTURAL REVIEW COMMITTEE LAKES OF MOUNT DORA PROPTERY OWNERS ASSOCIATION, INC.

POOLS

REQUIRED INFORMATION FOR ARC RESIDENTIAL APPLICATIONS

- 1. The homeowner must show written confirmation from their contractor that, in the event there is disturbance of any surrounding lots, easement, buffer zones or common ground areas, the affected area(s) will be returned to its previous condition.
 - The homeowner is responsible for the successful completion of any contractor's remediation work and is subject to enforcement from the POA in the event this does not occur.
- 2. Prior to any contractor starting work in the homeowner's backyard property, the homeowner is to:
 - (1) Contact and notify their adjacent Neighbors with existing homes about the impending project
 - (2) Attempt to contact and notify the Lot Owners who own the adjacent vacant lots about the proposed pool project
 - (3) Obtain written permission from the LOMD Property Manager, if entrance is required through common ground or near the lakes; and/or if use of the adjacent vacant property is needed for the construction project.
- 3. An overall design plan is required in writing along with a drawing. The plan should include:
 - (1) Details about the proposed materials and size of the pool, decking, screening and other related materials.
 - (2) How and when dirt will be removed
 - (3) How access will be made to the yard
 - (4) Describe erosion control measures
 - (5) Describe how the work site will be protected during rain and/or storm event
 - (6) Address how the pool will impact any swales and/or drainage ditches.
 - The homeowner and contractor must verify easements, buffer zones and common ground on the drawing.
- 4. Detail what steps will be taken to mitigate filtering system noise so that it will not be a disturbance and/or nuisance to the neighbors.
- 5. Provide a time frame for construction with a projected start and completion date.
- Provide information detailing the homeowner's plan for moving irrigation pipe and/or sprinkler heads. Homeowners should consult with the LOMD Irrigation Specialist and is responsible for any associated cost of moving pipe and/or heads.
- 7. Homeowner needs to be sure that the pool area does not interfere with utility lines.
- 8. The homeowner is responsible for securing all required permits from the City of Mount Dora.
- The homeowner must submit all information describing the screened enclosure that is required to
 cover the pool and decking. This includes materials, color choices and dimensions. Photos,
 drawings and samples are requested.
- Any landscaping changes outside the pool area needs to be detailed, including changes to the sod-to-bed ratio.



Building & Fire Prevention Construction Services 510 North Baker Street Mount Dora, FL 32757 (352) 735-7115

Fax: (352) 735-7191 Email: buildingdept@cityofinountdora.com

Permitting & Installation Guide for Residential Whole House Generators

BFP-068

Scope and Intent:

This guide is intended to provide general information for the placement of Whole House Generators on residential property and to provide consistency in the enforcement of the City of Mount Dora regulations.

NOTE: This guide may not cover all situations or circumstances regarding generator installation. Contact the Building Department at $352-735-7115 \times 4$ for information on specific installations.

Permit Required:

- An electrical permit must be obtained prior to installation.
- Propane tank and/or natural gas piping installation work must be performed by a licensed plumbing or mechanical sub-contractor, or an LP gas installer licensed by the Florida Department of Agriculture and Consumer Services.
- Required for submittal:
 - Completed permit application.
 - 2 copies of property survey or plot plan showing the proposed location of the generator, electric service equipment, and propane tank if applicable.
 - o 2 copies of the generator manufacturer's specifications and installation instructions.
 - o 2 copies of the riser diagram for electric service equipment and transfer switch installation.
 - o 2 copies of the gas riser diagram showing gas piping size, material, etc.

Additional Requirements and Information:

- Generator installations must comply with current editions of: Florida Building Code, National Electric Code, Florida Building Code Fuel Gas, Florida Fire Prevention Code, and applicable standards of the National Fire Protection Association (NFPA).
- Generators must be installed at least 5 feet away from any building openings (windows, doors, etc) and at least 5 feet away from any walls made of combustible materials [NFPA 37]
- Above ground and underground LP gas storage tanks must comply with NFPA 58 TABLE 6.3.1 for distances to buildings and property lines.
- Minimum access clearances from the buildings and property lines must be provided on all sides of generators in accordance with the manufacturer's installation instructions. NOTE: Most manufacturers require at least 3 feet of clearance; this may affect the location of generators on properties with narrow side yards.
- Generators should be placed as close as possible to the building electric service meter/main disconnect.
 The electric service meter/main disconnect location must be permanently labeled indicating an alternate power source (generator) is connected to the electric system.
- Generators are subject to the City of Mount Dora noise ordinance regulations; consideration of neighbors should be made in the selection of generator location.
- Generators may not be placed within any dedicated easement without a right-of-way use permit.
- Generators may not be placed within five feet of any septic system drain field or impede access to septic tank covers or cleanouts.