Saddle Ridge Property Owners Association Board Meeting Minutes

September 11, 2023

Present: Larry Clapp, president, Michael Gass, Dave Glarner, Shannon Lydic, Judy Pearson, Keith Shuster, Betsy Smith, and Sally Whelan.

Board Meeting convened at 6:09 pm.

Minutes for the August 14, 2023, Board meeting were approved.

Minutes for the annual meeting, July 15, 2023, were approved by the Board. The community will review and vote on the minutes at the July 20, 2024, annual meeting.

Treasurer's Report: Sally Whelan

- Approved Budget Analysis, August 31, 2023 (attached)
- \$4,740.45 has been spent in September (\$3,518.45 Roads; \$985 Legal Fees; \$62 annual Post Office box rental; \$155 AT&T line to kiosk; \$20.95 State of TN annual report)
- Sally is exploring options for the phone connection at the entry pedestal. Currently, only 20 residents are connected to the pedestal phone box.
- 91% of annual assessments have been collected. Sally will follow up on liens and the process of foreclosure for the remaining accounts.

Architectural Review Committee: Judy Pearson.

- 3 new property owners: Anzulewicz (Oakwood), Besche (Chilhowee), and Francisco (Oakwood). Will not send *Before Your Build* document until the Board has finalized the fees.
- Judy researched the placement of propane tanks on properties because of concern about
 the placement of a tank on Oakwood. See attached guidelines for placement of propane
 tanks. Eric Miller, Firewise, TN Department of Forestry, reports that there are no
 requirements for burying tanks. He does suggest putting reflective markers on aboveground tanks and on the lid of buried tanks.

Communications Committee: Michael Gass

- The Ridge Rambler will go in the next few days.
- At some point we may want to post guidelines for Facebook comments.

- The Board discussed removing email addresses and phone numbers on the SRPOA website
 to lessen the chance of phishing. The Board decided to leave emails/phone numbers for
 now.
- SRPOA posts to the community will no longer be *anonymous*. A resident was concerned about a recent anonymous post not being a SR owner.
- The SR directory was mailed September 10 to residents who gave permission to be in the directory.

Environment Committee: Shannon Lydic

- Fall Cleanup will be Saturday, October 28.
- Possible clean-up day projects:
 - Avoid piling debris behind the barn. The SR chipper works off of the tractor—and the tractor may be available soon to take care of debris around the community.
 - Trim Walnut Flats/Grouse Top corner.
 - Replace a fence post on the split rail at the gate.
 - o Improve the location and condition of the Little Library at the barn. Ideas and recommendations welcome.
 - Move Yield sign to more visible location on Grouse Top.

Briefly discussed

- Research convex mirror for the Waters End/Grouse Top intersection.
- Recycling glass in the community. Limited options.
- o Firewise home inspections. Beth Rushing will take care of.
- Finding volunteers to take over the community flower beds.

Equipment Committee: Dave Glarner; Keith Shuster

- The Kombi is missing. It is the motor than runs the Stihl pole saw and trimmer. Will post on Facebook
- Betsy will send the most recent inventory of equipment to David and Shannon.

Road Committee: Keith Shuster

- The brakes and steering have been fixed on the tractor. Gary Brewer needs to check the shifting, but hopefully the tractor will be ready Friday.
- Road committee members: Keith, Lisa Shuster, Rob Carroll, Steve Foster
 - Committee developed a spreadsheet with a map identifying sections of roads around SR that need more than gravel and grading. The problems need more work than volunteers can do, for example, building up the road and improving the ditching. (see attached)
- Bob Lydic has a grapple and is willing to help with SR road projects.

• Until the owner on Hawk Hollow submits plans, little or no work will be done. A truck can get back to the proposed entrance to the driveway.

Events Committee: Michael Gass for Beth Koella

• The Fall Cookout will be Sunday, October 1.

Old Business

- Bylaws change for Road Impact Fee. Larry reviewed his phone conversation with the SRPOA attorney, Melanie Davis:
 - Davis suggests using the term Association Infrastructure Support Fee (AISF) rather than the Road Impact Fee (RIF) to better indicate that the fee applies to the SRPOA, not an individual road. It is a fee for building a house in Saddle Ridge and contributing to the community's infrastructure.
 - An amendment to the by-laws is needed to reflect the change and to formally grant the authority for the SRPO to levy fees. The State of Tennessee legislature recognized that entities must have the ability to amend their by-laws when that entity's Covenant & Restrictions do not have a provision for amending. The State allows a majority vote by the board to approve the amendment.
 - Per discussion with our attorney, the SRPOA has no legal authority to make to discount or waive fees for any reason.
 - The C&Rs cannot be changed without unanimous approval. It is a contract the property owner agrees to when closing on the property.
 - The foreclosure procedure can begin at any time; however, we cannot seek more than 6 years of damages in the past unless we placed a lien on the property when the delinquency began. Liens expire after 10 years. The foreclosure moves to small claims court.
- The by-laws must be amended with a specific amount. After lengthy discussion and a
 thorough review of fee options, the Board approved \$3,000 as the Association
 Infrastructure Support Fee effective July 1, 2024, for new houses, and \$1,500 for major
 renovations or additions to existing houses. The current fee of \$800 will apply through June
 30, 2024.

Larry, Keith, and Betsy will prepare the amendment in the next few weeks. The SRPOA Board will meet to vote on the amendment. Without approval, the Board representing the SRPOA will not have the authority to levy fees.

- Procedure for Assessing the Association Infrastructure Support Fee.
 - 1. The Property owner submits house plans.
 - 2. The Architectural Review Committee (ARC) reviews the plans and gives a conditional approval. The ARC may recommend changes at this point.
 - 3. When the building permit is received, the owner submits the house plans to the ARC for final approval. Any changes will be discussed and approved, if needed.
 - 4. The ARC chair notifies the Treasurer who will send out an invoice for the AISF at the current rate: \$3,000 (effective July 1, 2024); \$800 if the building permit is obtained before that date.

New Business

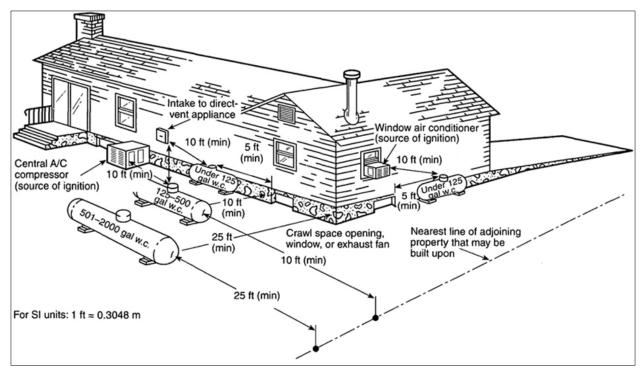
- **Motion**: The charters for the Environment and Communication Committees were approved unanimously.
- Motion: \$1,500 was unanimously approved to cover the cost of surveying the SRPOAowned property at the end of Waters End (parcel #062 019.00 11.7 acres) to bring the property into the SRPOA. Once this is done and approved by the County, the Board will review plans for the property.

The next Board meeting will be Monday, December 11, at 6 pm at Betsy Smith's house.
The meeting adjourned at 9:28 pm.

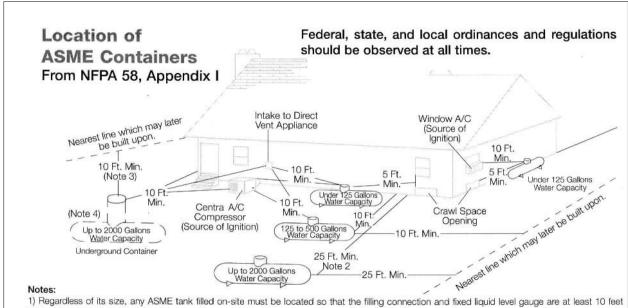
Betsy Smith, secretary

Saddle Ridge POA Budget Analysis Two Months August 31, 2023

		F/Y 2024 Budget	Actual 2 months	Variance Over (Under)
Operating Inflows	•			
SRPOA Assessments				
Current		\$ 88,000	\$74,100	(\$13,900)
In Arrears		-	-	-
In Advanc	e	-	-	-
Other - Ro	oad Fees	-	-	-
Firewise Award		-	-	-
Total Ope	rating Inflows	\$ 88,000	\$74,100	(\$13,900)
Operating Outflows	•			
Road Committee				
Road Maintenance		47,480	5,663	(41,817)
Gate Operations		1,000	-	(1,000)
Special Projects		10,000	-	(10,000)
Environment Committee				
Garbage Operations		10,000	1,500	(8,500)
Lawn Mowing		2,000	-	(2,000)
Special Projects		500	-	(500)
Equipment Committee				-
Equipment: Fuel and	Maintenance	8,000	-	(8,000)
Purchases		0	-	-
Events Committee				
Annual Meeting		300	234	(66)
Other Group Activitie	S	100	-	(100)
Firewise Expenditures		-	-	-
Other Non-Committee Outflows				-
Legal		3,500	-	(3,500)
Telephone		1,320	162	(1,158)
Electricity		1,000	180	(820)
Accounting		250	114	(136)
Miscellaneous		500	330	(170)
Insurance		1,650	-	(1,650)
Property Taxes	_	400		(400)
Total Ope	rating Outflows	88,000	8,183	(79,817)
Net Surplus (Deficit)	:	\$0	\$65,917	\$65,917
Certificates of Deposit Inter	est Income		1	
Net Change in Cash Ho	oldings		\$65,918	
			7/1/23	08/31/23
	Cash		\$28,637	\$94,556
	Certificates of Deposit		\$30,080	\$30,081
	Total Cash Holdings		\$58,717	\$124,637



https://texasbestpropane.com/images/tank-above-ground.png



¹⁾ Regardless of its size, any ASME tank filled on-site must be located so that the filling connection and fixed liquid level gauge are at least 10 feet from external source of ignition (i.e. open flame, window A/C, compressor, etc.), intake to direct vented gas appliance, or intake to a mechanical ventilation system.

https://www.propane101.com/images/Propane_Other/propane-tank-distances-graphic.jpg

²⁾ May be reduced to 10 feet minimum for a single container of 1200 gallons water capacity or less if it is located at least 25 feet from any other LP-Gas container of more than 125 gallons water capacity.

³⁾ Minimum distances from underground containers shall be measured from the relief valve and filling or level gauge vent connection at the container, except that no part of an underground container shall be less than 10 feet from a building or line of adjoining property which may be built upon.

⁴⁾ Where the container may be subject to abrasive action or physical damage due to vehicular traffic or other causes it must be either a) placed not less than 2 feet below grade or b) otherwise protected against such physical damage.

Saddle Ridge Road Detail with 5-Year Repair Outlook

Date Added	Priority*/Fre quency		ID (assigned for work order)	Repair Date	Issue Location	Issue Span	Issue Type	Issue Description	Repair/Improvement Options	Estimated Cost to Repair/Imp rove			Estimated r Time to Repair/Imp rove (in days)	Closure	Road Closure Details	Comments
	-	Draining Ditch Clearing														
		Maintenance - after heavy rains, after spring thaw and spot repairs.														
		Rock - General Maintenance														
		Leaf Blowing														
	Bi-annually	-														
8/26/2023		Walnut Flats			1621 Walnut Flats, starting at power pole #8	136	Moguls	ineffective. Another approach is needed. Very rough, front whee drive vehicles struggle to make	Install Asphalt chunk base, with crusher run surface Pug - resurface with rock and limestone mix Lamar's recommendation is to add crushed asphalt, then apply pug (probably roll it too?)		Y	2023-2024			1 day? - Need to discuss with Lamar	8/25/23: Road run with Rob Carroll, Steve Foster, and Keith & Lisa Shuster. Road fabric being stored in the barn (100+ ft) may be sufficient to cover the repair area. Steve to work up estimated cost of materials, Rob to contact Darrin Suggs for his opinion and experience with road fabric, Keith to follow up with Lamar to better understand his recommendation and any concerns with possible approaches. 8/26/23: Keith met site with Lamar to discuss repair options at Walnut Flats by Barbara Jewell's. Crushed asphalt is Lamar's preference instead of using fabric. 8/29/23: After 4" of rain in an hour, Keith talked with Lamar on site. Lamar clarified that his recommendation is to put down crushed asphalt and then add pug on top, without laying any fabric. His has concerns about using fabric on a steep slope with rock so close to the surface.
8/26/2023	P2	Bear Paw/Walnut Flats			Corner of Bear Paw and Walnut		Drainage and corner falls away into draining		Raise Bear Paw to make intersection more level		Y	2023-2024				
8/26/2023	P2	Hawk Hollow					Needs rock	Entire road needs rock, low spot needs to be addressed			Y	2023-2024				
8/26/2023	P2	Grouse Top/Walnut Flats			Corner of Grouse Top and Walnut Flats		Drainage and corner falls away into draining ditch		Raise Grouse Top(?) to make intersection more level		Y					
8/26/2023	P2	Chilhowee Loop			Just above driveways to lots 147-150		Drainage, Moguls	Switchback in need of repair			Y					
8/26/2023	P2	Eagle Pass/Oakwood			Corner of Eagle Pass and Oakwood	i	Moguls				Y					
8/26/2023	P2	Grouse Top			Between lots 134- 139.01	190'	Moguls	Needs deeper grading	Deeper grading Install Geofabric?		Y					
8/26/2023	P2	Grouse Top			Between lots 119- 139.01	126'	Moguls	Needs deeper grading	Deeper grading Install Geofabric?		Υ					
8/26/2023	P2	Grouse Top			Need power pole number	45'	Moguls	Needs deeper grading	Deeper grading Install Geofabric?		Y					
8/26/2023	P2	Grouse Top			Not sure if this is needed? I don't have a location for it,		Moguis	Needs deeper grading	Deeper grading Install Geofabric?		Y					
8/26/2023	P2	Oakwood			Between lots 36-37		Moguls									
8/26/2023	P2	Walnut Flats			Lot 72		Moguls				Υ					
8/26/2023	P2	Waters End			Before and after intersection with Grouse Top		Moguls	Series of large moguls on uphill incline. Grading has become ineffective. Another approach is needed.	Install Asphalt chunk base, with		Y					
8/26/2023	P2	Chilhowee Loop			Above lot 150		Moguls	Switchback in need of repair			Y					
8/26/2023	P2	Chilhowee Loop			Lot 147		Road falls away toward the drop-off	Road dips and is sloped toward the drop-off, near where there was a previous incident.	Build up road bed to level it out		Y					
8/26/2023	P3	Chilhowee Loop			Between lots 83-80		Corrugation (Washboarding)	Heavily traveled, susceptible to corrugation,								
8/26/2023	P3	Chilhowee Loop			Inside the gate, past the gate electrical box		Drainage	Drainage ditch needs to be cleaned out. Drainage is an ongoing issue at the gate during heavy rains.	1							

March 2015 Control View Contro	8/26/2023 P3	Elks Point	Below Lot 179	Drainage	Rutting						
165 (appers Prepared)	8/26/2023 P3	Gobbler Ridge	Lot 6	Drainage	Horizontal rutting and washout		Υ				
New York	8/26/2023 P3	Overlook View	165 (above the	Drainage	Rutting						
Magua	8/26/2023 P3	Chilhowee Loop	Lot 147	Exposed rock			Y				
Septiment Sept	8/26/2023 P3	Chilhowee Loop	Lot 80	Moguls	Switchback in need of repair		Υ				
Turkey Rocast Services no. 166 fb. Services no. 166	8/26/2023 P3	Chilhowee Loop		Moguls	Switchback in need of repair		Y				
BG60202 P3 Degwood Trail Degwood Degwood Trail Degwood Degwood Trail Degwood Trail Degwood Deg	8/26/2023 P3	Waters End		Moguls			Y				
Some rock Near Ridge Court At sharp bend to go right. A	8/26/2023 P3	Waters End		Moguls			Y				
At sharp bend to the right, Debris Tree has been cleaved bit remains after notation. Possible drainage concern	8/26/2023 P3	Dogwood Trail	Lot 13-14	Moguls, rock needed			Y				
Turnarourid area Personance	8/26/2023 P3	Waters End	Near Ridge Court	Moguls, rock needed			Υ				
Seziolaza P4	8/26/2023 P4	Poplar Bluff		Debris	remains at the roadside.						
8/26/2023 P4 Overlook View Betwen Lots 5-6 Drainage Rutting 8/26/2023 P4 Overlook View Beyond Lot 8 Drainage Rutting 8/26/2023 P4 Overlook View On hill before lot 4 Exposed rock Road bed has eroedd resulting Blast out rock 8/26/2023 P4 Overlook View Need power pole number 8/26/2023 P4 Scenic Drive Need power pole number 8/26/2023 P4 Scenic Drive Need power pole number 8/26/2023 P4 Eagle Pass Lot 153 Rough Grade 8/26/2023 P4 Eagle Pass Need power pole number 8/26/2023 P4 Eagle Pass Need powe	8/26/2023 P4	SR Gate	Under the gate	Drainage							
8/26/2023 P4 Overlook View Beyond Lot 8 Drainage Rutting 8/26/2023 P4 Overlook View On hill before lot 4 Exposed rock Road bed has eroded resulting in exposed bedrock 8/26/2023 P4 Overlook View Need power pole number 8/26/2023 P4 Scenic Drive Need power pole number 8/26/2023 P4 Eagle Pass Lot 153 Rough Grade 8/26/2023 P4 Eagle Pass Need power pole number 9/26/2023 P4 Eagle Pass Need power pole number Need power pole number 9/26/2023 P4 Eagle Pass Need power pole number Need power pole numbe	8/26/2023 P4	Oakwood	Between lots 38-39	Drainage	Rutting						
8/26/2023 P4 Overlook View On hill before lot 4 Exposed rock Road bed has eroded resulting in exposed bedrock Blast out rock 8/26/2023 P4 Overlook View Need power pole number Rock needed number Rough Grade Rough Grade Rough Grade Rough Grade Rough Grade Rough Rock Need power pole number Rock Need power pole number Rough	8/26/2023 P4	Overlook View	Between Lots 5-6	Drainage	Rutting						
Size Court Size	8/26/2023 P4	Overlook View	Beyond Lot 8	Drainage	Rutting						
Need power pole number Rock needed Roc	8/26/2023 P4	Overlook View	On hill before lot 4	Exposed rock			Υ				
Number N	8/26/2023 P4	Overlook View		Moguls	Switchback in need of repair.						
8/26/2023 P4 Eagle Pass	8/26/2023 P4	Scenic Drive		Rock needed							
Rough Rough Rough Rough Rough Rough Rough Raise road bed to make it more actually turn around? Cul-desac is sloped with a significant amount of gravel, Ability for emergency vehicles to turn around is necessary to drive up around it is necessary	8/26/2023 P4	Eagle Pass	Lot 153	Rough		Grade					
8/26/2023 TBD Overlook View Turnaround area Firewise concern Can an emergency vehicle actually turn around? Cul-desac is sloped with a significant amount of gravel, Ability for emergency vehicles to turn around is necessary to drive up around it is necessary to drive up around i	8/26/2023 P4	Eagle Pass		Rough		Grade					
actually turn around? Cul-de- sac is sloped with a significant amount of gravel, Ability for emergency vehicles to turn around is necessary to drive up	8/26/2023 P4	Eagle Pass		Rough		Grade or add rock					
	8/26/2023 TBD	Overlook View	Turnaround area	Firewise concern	actually turn around? Cul-de- sac is sloped with a significant amount of gravel, Ability for emergency vehicles to turn around is necessary to drive up	level or lower road bed before the turnaround area to eliminate some of the slope.	Y				

* Priority Ratings
P1 - Critical - Hazardous, safety issue, needs to be addressed immediately; risk of vehicle sliding off the road, spinning out on an incline, driver forced to drive in an unsafe manner to avoid the hazard, roadway blockage (fallen tree, debris, washout).
P2 - High - Non-critical road deterioration that impacts vehicle travel; pothole, washout/rutting, depression, loose gravel, blocked drainage ditches
P3 - Medium - Area of concern - passable but needs to be addressed; pothole, corrugation (washboarding), fallen tree/debris, drainage issues
P4 - Low - Area of inconvenience - passable, will be addressed with next routine grading

Geofabric in barn storage is estimated to be over 100 ft long.

