## **ACCESS PERMIT APPLICATION**

Permit # <u>AC2024-05</u> Parcel ID: <u>H4341</u>2



Any new or modified access areas onto a Town highway requires Town

approval. For access proposals on State roads, including RT 2 and RT 117, applicants are required to apply directly to VT Agency of Transportation. For local approvals, please review section 6.6 of the *Public Improvement Standards & Specifications for the Town of Richmond* (see municipal website) and provide all the information requested in this application. If you have questions please contact the Highway Department at 434-2631. Additional local permits and approvals may also be required, for information contact the Zoning Administrative Officer at 434-2430.

Application Date: 10/8/24 Physical Address of Property	ty: Mayo RD, Richmond		
Applicant Name: Ralph Towers	Property Owner Name: Ralph and Rachel Towers		
Applicant Mailing Address: 3912 Huntington Rd	Owner Mailing Address:		
Richmond VT 05477	3912 Huntington RD.		
	Richmond VT 05477		
Phone: 802-434-2412	Phone: 802-434-2412		
<sub>Email:</sub> besserytowers@yahoo.com			
Description of Project: new building lot	Email: rachelallairetowers@gmail.com  Is property in floodplain? N		
terials as approved for installation in the access permit. The land from the date of completion. For the replacement of existing culsifing culvert has failed. The landowner will pay for the purchase landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action, the landowner so that the culvert is affected by frost action to the culvert is affected by fro	of the new or modified access. (see reverse)  5 commercial  6 Planning & Zoning Office.		
Applicant Signature date 40/1100			
Application received by ZAO & forwarded to Highway Departmen	nt (date & initial): 14 / 10/2//29 Fee:		
	17-11-24 Decision; APPROVED / DENIED / WITHDRAWN		
	NO SOUTH EXCESS Additional comments on reverse		
Highway Foreman Signature:	Date: 12-11-24		
	board approval (date of SB meeting):		
Selectboard Decision: APPROVED / DENIED / WITHDRAW	/N Comments:		
Selectboard Chair Signature:	Date:		
Return approved application to Planning & Zoning Office for appl	licant notification and filing (ZAO date & initial):		
TOWN CLERK'S OFFICE Received for Record:	A.DAto'clockminutesM		
And Recorded in Book: page	Attest:		

Sketch Plan: Please include a Sketch Plan showing the proposed location of the new or modified access, with accurate measurements from the centerline of the proposed access (where it meet the town road) to any permanent mark. Please follow the specifications and profiles from the current Public Improvement Standards & Specifications for the Town of Richmond, including the culvert size (diameter and length). Additional information may be required depending on the nature of the project.

Sketch Plan:

House

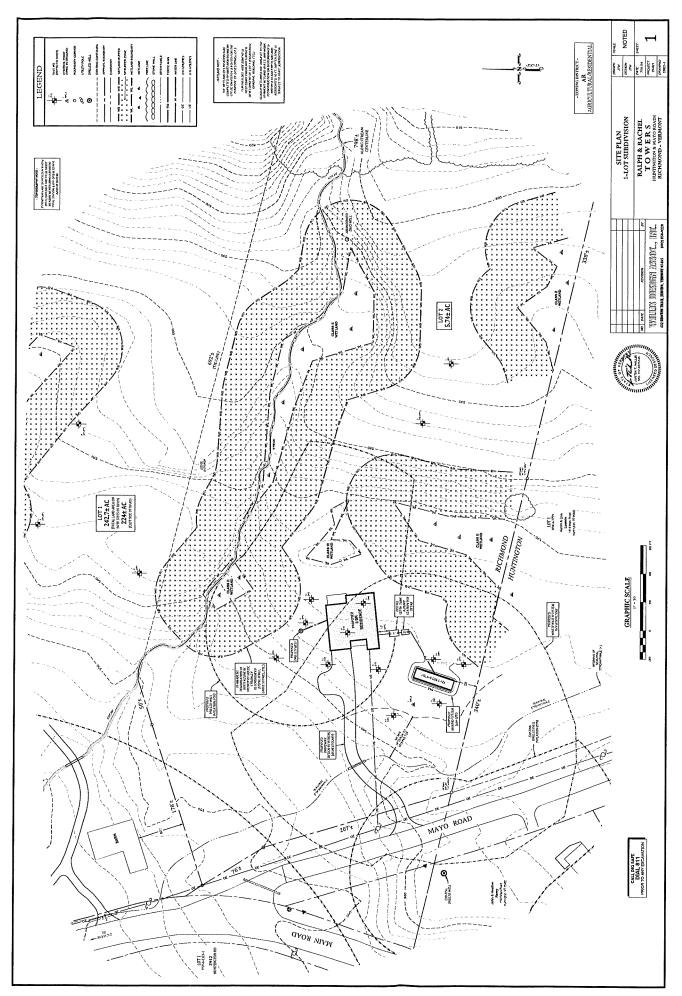
House

Hees Point

Approved Access Paint

Approved Access Point

— DO NOT WRITE BELOW THIS LINE—OFFICE USE ONLY—DO NOT WRITE BELOW THIS LINE—OFFICE USE ONLY—DO NOT WRITE BELOW THIS LINE—OFFICE USE ONLY—
Highway Department Comments: <u> </u>
NJENSECTION OK. FASSTALL IP" & 30' HOPE CHIVERT PER
RICHMOND RUBLIC WORKS STANDARDS, &
is a post construction inspection required? YES NO Reason for post construction inspection:
·
Fee required (insert amount): Fee collected (include amount and date received):
is an independent professional inspection required? YES / NO Reason for independent professional inspection:
Fee required (insert amount):Fee collected (include amount and date received):
Highway Foreman Signature:Date:
Date of completed post construction inspection / independent professional inspection:



	•	•	•
•			

## **Rene Bessery-Towers**

From:

Rene Towers <br/> <br/>besserytowers@yahoo.com>

Sent:

Tuesday, October 15, 2024 10:07 PM

To:

Rene Bessery-Towers

Subject:

Fwd: Towers

Sent from my iPhone

Begin forwarded message:

From: Willis Design Associates <willisdesignvt@gmail.com>

Date: October 15, 2024 at 9:08:48 PM EDT

To: Rene Towers <Besserytowers@yahoo.com>

**Subject: Re: Towers** 

My plan covers primarily water/wastewater. Unless their rules have changed, they don't normally require engineering plans for the driveway. The town requires you to install the curb cut/access per VT B-71 standards, which includes required grades at the road intersection. The approach to the house is also not steep, so that shouldn't be an issue.

I would ask Pete if he needs engineered plans (which seems unnecessary in this case) or if you can refer to B-71. The dongradient, receiving culvert by the barn is 18 inch, so that's all you need being upstream.

If they insist on a special driveway plan (which I was hoping wasn't needed to save you expense), I can make arrangements to have that done using my site plan. The driveway just needs to be a 12% grade or less, which should be very easy to accomplish.

Thanks,

Justin

On Tue, Oct 15, 2024, 8:56 PM Rene Towers < besserytowers@yahoo.com > wrote: Hi Justin,

We are filling out the access permit for the driveway and it says we need to sketch it with accurate measurements from the center line with specifications and profiles from the public improvements standards and specs- including culvert size and length. Can you advise how we should proceed with this? We didn't see anything pertaining to this in the drawings you send us prior. We were told Pete has to approve this along with the board in Richmond.

Thanks

Rene Sent from my iPhone