

# Richmond Bike/Ped/Trails Plan Phase 2

March Checkin Minutes - March 15, 2022

#### Attendees

- Ravi Venkataraman
- Jon Kart
- Cathleen Gent
- Jonathon Weber
- Jean
- Ian Stokes
- Allen Knowles
- Dayton Crites
- Julia Ursaki

#### **General Notes**

- D&K plans to send committee a rough draft of the report (including intro, existing conditions, public input summary)

## Public Input Summary

- 1. Key Intersection Concerns
  - a. Fayes Corner
  - b. Route 2 / Kenyon Rd area
- 2. Village Center concerns
- 3. Connections Needed
  - a. Flat areas!
  - b. Cochran Rd got the most "votes" for connection needed
- 4. Cathleen: What about Thompson Road?
  - a. We are calling it "Bridge Street @ Cochran Rd"
- 5. Speed limits @ 45MPH
- 6. Ian asks (as follow up): is the entire ROW "fair game" for transportation facilities?
  - a. Short answer, yes. D&K will add discussion/research into report/public input summary
- 7. Additional major themes are documented in the Plan, draft will be sent out end of next week

# **Trail Discussion**

- 1. Need to add Richmond Town Forest (400 acres) north of the Winooski River
- 2. Approach for trail connections: use Point A and Point B approach, identify all potential impacted landowners between two points (rather than actually drawing lines)



- a. Jonathan: Show a vague corridor; don't call out specific landowners. Ravi agrees
- 3. What about the informal trail networks that exist throughout Town?
  - a. Cathleen: What is the utility of referencing informal trails in this plan, where we want to develop "transportation" utility facilities?
  - b. Dayton: for potential off-road network opportunities. Challenges the rec/transportation dichotomy
  - c. Jon: identifying "destination sites" (i.e. Cochrans) with informal trails would be useful to understand where people are coming and going
  - d. Jean:
    - A few trails are missing from Richmond Trails (Snipe Ireland Road connector going to Jericho)
    - Sip of Sunshine off of Jericho Rd (will eventually connect into community forest)
    - Fellowship of the Wheel trails- acknowledge their existence (Richmond Mountain Trails Jonathan has contacts, will reach out)
    - Richmond Mountain Trails: richmondmountaintrails.org
  - e. Add Hinesburg Town Forest trails / as a destination
  - f. Jonathan: important to show corridors between destinations, important to show informal trails

# Existing Conditions Approach

- 1. Corridor-by-corridor approach
- 2. What are we missing?
  - a. Jon asks what is the status on the Town debate over using trails over Williams Hill Road?
    - This is in litigation now to test legality of Class 4 road itself. Did the road even exist in the first place?
    - How should this be represented in this report?
      - D&K proposes acknowledging the status, but plan for this corridor knowing its legality is in question and it may not be a realistic pursuit in the future.
      - Change color / presentation of purple corridor on the map
  - b. Cathleen: What about proposed improvements?
    - First step existing conditions (this portion of the report)
    - Next step recommendations
  - c. Cathleen: include prior studies D&K to coordinate with Town
  - d. Ravi
    - Town is working on lighting/ped improvements at the Bridge St/Railroad St intersection
    - Over the next few years, highway department will be building out sidewalks in-house (Bridge St looong crosswalk will be replaced with a



crosswalk, replace all sidewalks on Bridge Street, road improvements to realign sidewalk on Bridge St)

- East Main St curbed sidewalks will be built in-house
- e. Cathleen: transportation committee will be prioritizing projects over the next week or so. Send to D&K once complete

# Next Steps

- 1. March 22 deadline for D&K to send the committee a draft of the report (note Ravi will be out March 23-29, need him to send it to committee)
- 2. April 1 deadline for committee comments/review of existing conditions
- 3. April 14 check in D&K will propose recommendations and potential approaches/priorities
- 4. May or early June plan for next phase of public input