

Minutes: Rivers and Trails Task Force. Nov. 7, 2022.

Present:

Dan Glynn (Director, Parks and Recreation)

Jim Killian

Kurt Byfield

Nancy Hagen

Jim Wilcox

Phil Caravello

\*Jon Lewis

\*Ralph Erickson

\*Rachel Venegas (Representative, City Council)

(\* remote attendance)

- I. Passing of last meeting's minutes
- II. Update and Discussion of Virgin Lake Trail Extension
  - a. Preference to preserve large oak tree adjacent to trail
  - b. Easement from condo assoc. received positive feedback, MSA Engineers have staked out the corridor, 10' width.
  - c. Approval sought at next Council Meeting, NOV. 15
- III. City Parks public survey
  - a. Dan presented survey responses and public information meeting addressing priorities for city parks
- IV. Mandt Park pedestrian bridge
  - a. Schedule to be completed Spring 2023
  - b. Bridge will be lighted
  - c. Will need to ensure ADA accessible (as required as part of Land and Water Conservation Program funding)
- V. KPW
  - a. Expanding to west
  - b. Request for Proposals now out
  - c. Dan suggested R&T be included in design decisions (agreement)
- VI. Capital Improvement Plan review
  - a. Magnolia Springs south loop trail needs naming (team tasked)
- VII. DOT TAP grant (will be used to identify/design best way to connect the city's parks with pedestrian/bike trails)
  - a. City's responsibility \$7k
  - b. Will include Jefferson Street wooden bridge evaluation (rebuild; increase width)
  - c. Shoreline work at river/park (\$2k)

- d. Bjoin Park; access improvements (\$3k)

VIII. Other items of note

- a. Virgin Lake Trail construction; funding still in the works. No grants applicable at this time. Estimates are approx. \$640k
- b. Mandt Park design should be at 60% to 90% by Summer 2023
- c. The *bicycle and Pedestrian survey* is currently live on City's website

IX. For further discussion next meeting:

- a. Planning "Winter Walk" (county park?)
- b. Trail Naming; informal discussion
- c. KPW Master Plan updates and additions

- JW made Motion to Adjourn; Seconded by KB