

McLaren Park Trails and Paths Focus Group #2

April 8th, 2017

- 1. SIGN IN/MEET-AND-GREET** 10:00 am -10:15 am
- 2. PRESENTATION** 10:15 am-10:45 am
- 3. WORKSHOP** 10:45 am-11:50 am
- 4. WRAP-UP** 11:50 am-12:00 pm





Upcoming Visitation Valley Workshop

Saturday, May 20, 10am-12:30pm

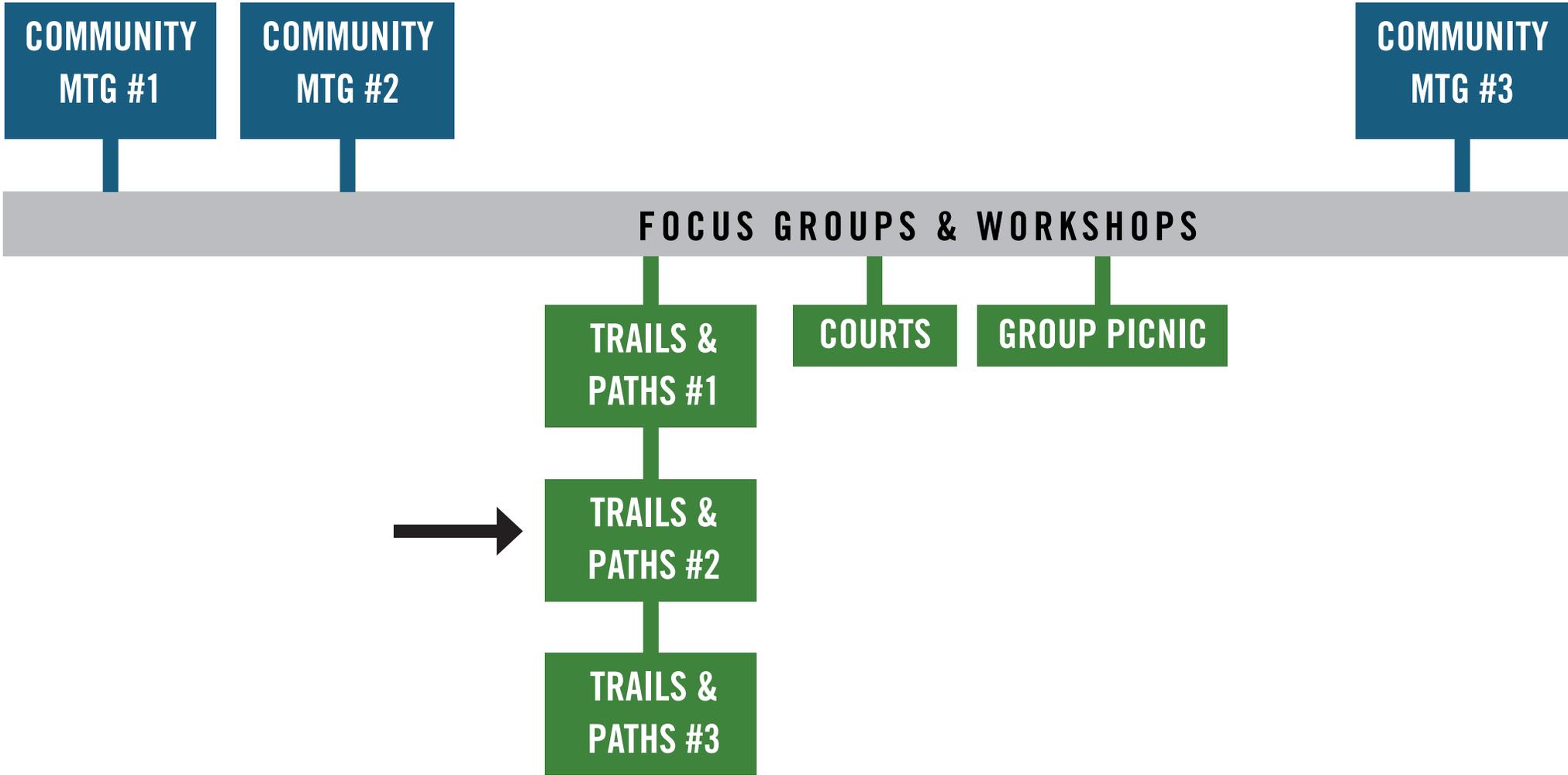
Visitation Valley Branch Library Community Room

- Impact Fee Utilization & Prioritization
- Schlage Lock Parks Design Update

ACCESS FOR EVERYONE



McLAREN PARK VISION PLAN PROCESS



TRAIL AND PATHWAY WALK

47 Responses to Questionnaire



GETTING TO MCLAREN

38% *DRIVE AND PARK*

32% *WALK or RUN*

GATEWAYS

30% *MANSELL EAST*

TRAIL & PATH USE

45% *WALK*

21% *WALK DOGS*

17% *MOUNTAIN BIKE*

USE DURATION

49% *1-2 HOURS*

WHY?

21% *GET EXERCISE*

20% *ENJOY VIEWS*

TRAILS & PATHS GOALS

1. *ENSURE SAFE RECREATION AND ACCESS*
2. *MAINTAIN AND BUILD ON NATURAL CHARACTER*
3. *PROTECT NATURAL RESOURCES*
4. *CLARIFY CIRCULATION ROUTES*



“...unspoiled alpine joy in the city.”

- John McLaren, 1927

WILD HEART





NEIGHBORHOOD FRINGE





HUBS



SPOKES



NUTS & BOLTS



TRAIL AND PATHWAY TYPES

PRIMARY



HUBS

SECONDARY



SPOKES

TERTIARY



NUTS & BOLTS

PRIMARY

MCLAREN PARK'S MAIN CIRCULATION ROUTE

DRAFT

NORTH LOOP

SOUTH LOOP

HUBS



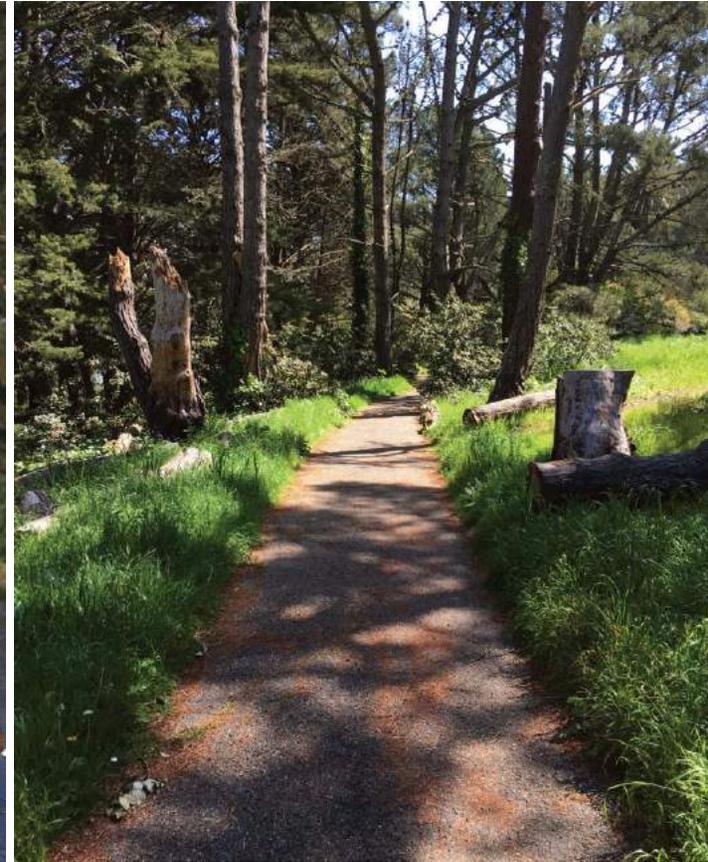
PRIMARY TRAIL AND PATH

MULTI-USE: PEDESTRIANS, CYCLISTS, DOGS ON LEASH



PRIMARY TRAIL AND PATH

MOSTLY EARTHEN WITH SOME PAVED SEGMENTS



PRIMARY TRAIL AND PATH

ON AVERAGE 5'-0" WIDE



SECONDARY

CONNECT NEIGHBORHOOD GATEWAYS TO MCLAREN PARK TRAILS

DRAFT



SPOKES



SECONDARY TRAIL AND PATH

MOSTLY PEDESTRIANS & DOGS ON LEASH

SOME MULTI-USE TO ALLOW CYCLISTS

MOSTLY PAVED WITH SOME EARTHEN SEGMENTS



SECONDARY TRAIL AND PATH

ON AVERAGE 5'-0" WIDE



TERTIARY

PROVIDE MOMENTS OF PERSONAL SOLITUDE AND DISCOVERY

DRAFT



NUTS & BOLTS



TERTIARY TRAIL AND PATH

MOSTLY PEDESTRIANS

DOGS ON LEASH OUTSIDE OF OFF-LEASH ZONE

SOME DESIGNATED MULTI-USE TO ALLOW FOR CYCLISTS



TERTIARY TRAIL AND PATH

MOSTLY EARTHEN WITH SOME PAVED SEGMENTS



ejb
Jan '10

TERTIARY TRAIL AND PATH

MULTI-USE SEGMENTS TO BE ON AVERAGE 5'-0" WIDE

EARTHEN TRAILS FOR PEDESTRIANS ON AVERAGE 3'-0" WIDE



BEST MANAGEMENT PRACTICES

1. Safety and Managing User Conflicts











BEST MANAGEMENT PRACTICES

TRAIL WIDTHS









BEST MANAGEMENT PRACTICES

2. Technical Design Considerations: Topography, Soils, & Natural Resources





BEST MANAGEMENT PRACTICES

3. *Trail Construction & Evolution*



BEST MANAGEMENT PRACTICES

3. *Trail Construction & Evolution*



BEST MANAGEMENT PRACTICES

4. Trail Decommissioning



PRIMARY TRAIL AND PATH

EXPERIENCES & CHARACTER







PRIMARY TRAIL AND PATH



DRAFT







PRIMARY TRAIL AND PATH



DRAFT

SUNNYDALE AVENUE



PRIMARY TRAIL AND PATH



DRAFT



SUNNYDALE AVENUE

MULTI-USE PATH

PRIMARY TRAIL AND PATH



DRAFT



PRIMARY TRAIL AND PATH



DRAFT

NORTH LOOP



PRIMARY TRAIL AND PATH



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NORTH LOOP



PRIMARY TRAIL AND PATH



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PRIMARY TRAIL AND PATH



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PRIMARY TRAIL AND PATH

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PRIMARY TRAIL AND PATH



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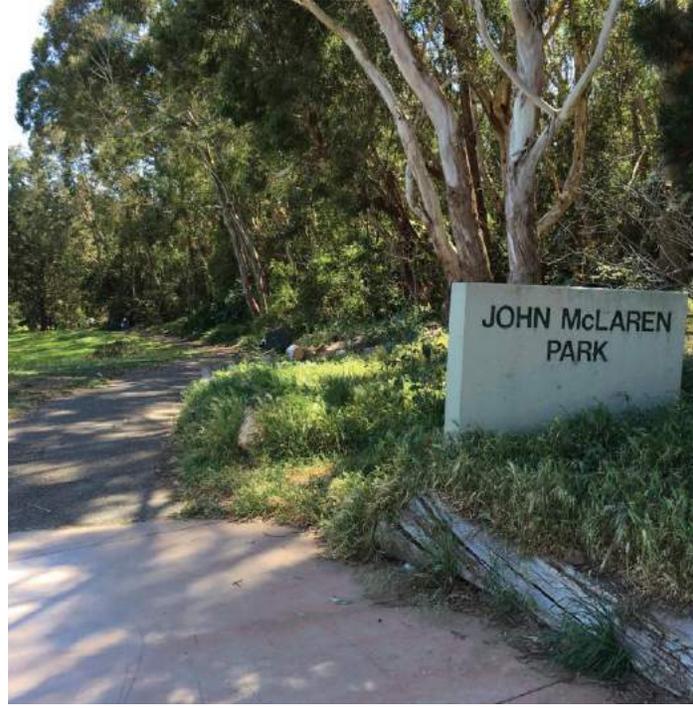


TRAIL AND PATHWAY TYPES

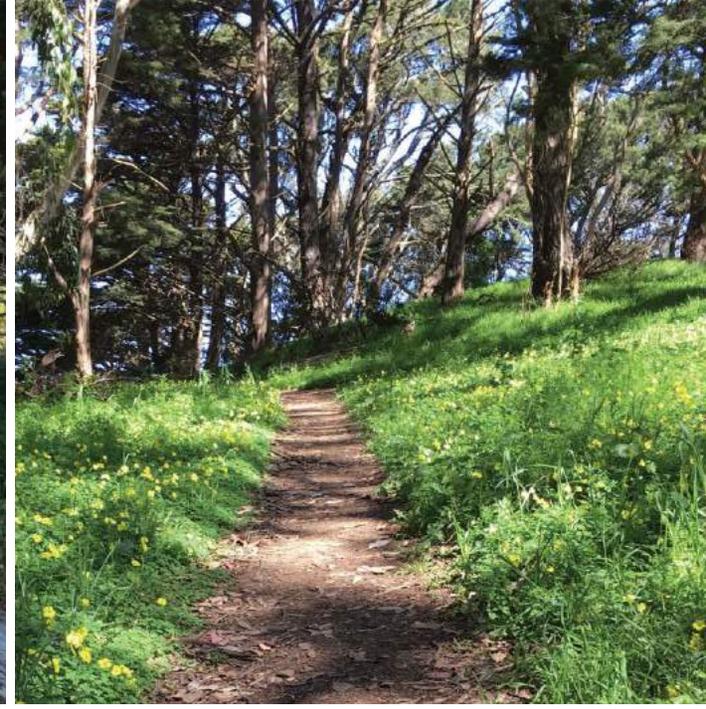
PRIMARY



SECONDARY



TERTIARY



NEXT STEPS

TRAILS AND PATHWAYS WORKSHOP 3

1. *REFINE ROUTES*
2. *SURFACING & MATERIALS*
3. *WAY-FINDING*
4. *ACCESSIBILITY*
5. *TRAIL FEATURES*

WORKSHOP

A. Vetting of Conceptual Approach

B. Primary Trails

C. Secondary Trails

D. Pathways and Access Points

E. Prioritize Feedback Comments For Report Back

PHILOSOPHER'S WAY



PHILOSOPHER'S WAY



PHILOSOPHER'S WAY OVERLAP WITH PRIMARY ROUTE





6'-3"

EXISTING PHILOSOPHER'S WAY

PHILOSOPHER'S WAY UPDATES

-  (E) Philosopher's Way Trail
-  Widen to 5' min for multi-use
-  Re-route



SAFE CROSSINGS



