

Leverich

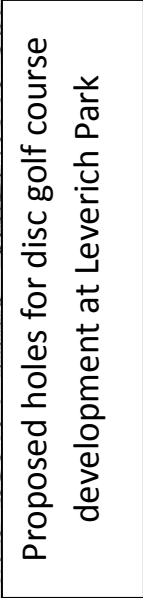
Disc Golf Design Plan



Steve Carson

Vancouver/Clark Disc Golf

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2



Hole Notes:

A: Tee pad located off corner off parking lot, basket located near existing picnic table. Recommend removing picnic table



B: Tee pad near curve in path, temporary basket located in center of parking island. This hole would only be used during a tournament with closure of upper parking lot.



C: Tee pad located above drive entrance to upper parking lot, uses same basket as hole A.



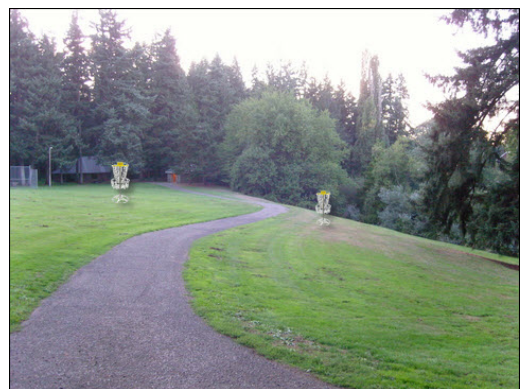
D: Tee pad located near existing pad in field near picnic structure. Basket located in grassy area west of path. Hole requires some minor clearing of the brushy area between lower field and basket.



E: Tee located near intersecting paths. Basket located in far corner of field.



F: Tee located near intersecting paths. Basket could be located on slope north of path or south of path near backstop or down hill near bridge. Path is out of bounds in all cases.





G: Tee located near south west edge of field. Basket located slightly up hill in brushy area.



H: Tee located just south of path near restrooms. Basket located due south through large trees. Hole would require mandatory path through trees to keep players from throwing through field or towards picnic tables.



I: Tee located just north of play area and due west of picnic shelter . Basket located towards parking lot but far enough away to avoid possible discs landing in lot. Several picnic tables to east of basket pose potential hazard. Mandatory that disc travel to left of large tree down fairway to protect picnic tables.



J: Tee located east of roadway north of parking lot. Basket located in wooded area between picnic tables and bridge. Possible hazard to picnic tables near creek. Creek on north side of fairway is out of bounds.



K: Tee located south of bridge on west bank of creek. Would require some minor thinning of vegetation. Basket located across creek and across pathway near cedar tree. Picnic table near bend in creek possible hazard. This hole might need to be reserved for tournament play only.



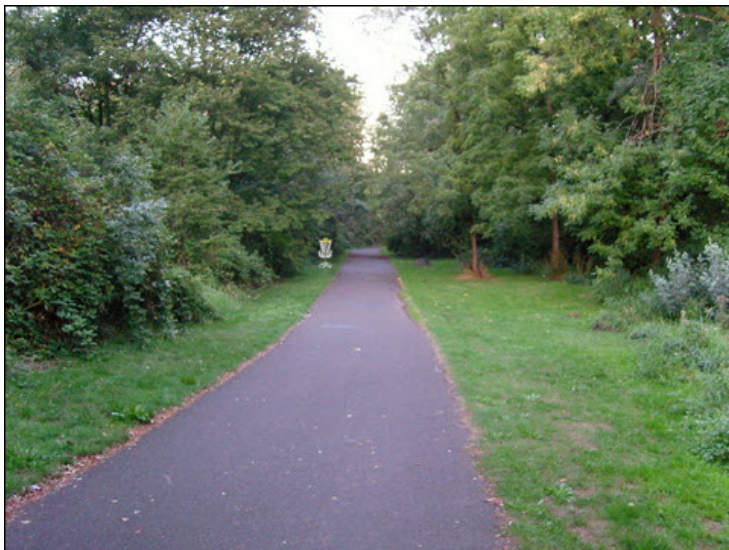
L: This hole is located just west of the north parking lot. The proximity to the parking lot and the neighboring yards are a real issue. This hole would probably only be used as a practice hole or during tournament play.



M: Tee located up hill near north entrance to park. Basket located across pathway and at edge of hill before dropping to path and creek. Players would need to be aware of path use.



N: Tee located near bridge in center of park. Basket located back uphill towards bridge at north end of park. This hole and hole M could not coexist.



O: Tee located on south side of path west of middle bridge. Basket located on north side of path, possibly 50-100' back in wooded area against slope. The path would be out of bounds. This would be a difficult hole to play with the path and creek. Probably would be reserved as a temporary hole for tournament play.



P: Tee pad located near picnic table in west end of the lower field on the east end of the park. Basket to be located in wooded area near intersection of entrance on east side of park. Path hazard only.

Q: (no picture) Short hole with tee near east bridge and basket located in wooded area just south of tee.



R: Both R & S would play to a basket located in west end of east field in park. R would start near bend in path while S would start near bridge. Creek hazard on north side of field. Several rarely used picnic tables also a possible hazard.





T: Both T and U play to a basket placed in the clearing along the pathway going south from the east bridge in the park. The Tee for hole T would be located under the 15th Avenue bridge and plays along the creek into the clearing for the basket. Hole U starts closer to the east entrance to the park, near the cedar tree. This hole would require some removal of ivy and blackberry bushes in the area. These holes would encroach on current transient camps in the area.

The first photo is of the basket from the pathway.



The second photo is looking back at the basket from near the bridge.



The third photo is from the tee area for hole U with transient camp in foreground.



V: The tee would be located at the far south east end of the park at the top of the hill near a big cedar tree. The basket would be located at the bottom of the hill near the east entrance to the park. Some minor vegetation clearing would be required to create this hole along with a path with steps in going down/up the hillside would be required.



W: The tee pad is located just north of the east end of the south parking lot. The basket would be located due east in the cleared end due east of the parking lot. Continued clearing of the vegetation in that area would be required.

Leverich park is ideally located and has great topography as a home for disc golf. The initial plan would be to install 12 permanent holes in the park with alternate holes being used for tournament play, future development, and redesign as needed. It is recommended that tee pads be poured concrete or at minimum porous rubber mat material to reduce erosion around the tee area. Baskets would be set in collars which would allow for removal or relocation to reduce wear on the turf around the baskets. Tee signs at each hole and welcome signs around the park educating visitors of the sport and possible hazards should be a part of the course. Trash cans should be conveniently located every few holes and the figure eight course design would allow for several receptacles to be shared.

It is anticipated that park usage would increase by 40-80 persons on a week day and 80-160 persons on a weekend day. Winter usage would be less. It is common for disc golfers to carpool so there should be adequate parking for the increased traffic. It is anticipated that two tournaments could be held at the course annually with a maximum number of participants limited to approximately 5 per hole (60 for 12 holes, 75 if 3 additional holes were added for the tournament). In addition weekly league play would draw approximately 20-50 persons each week.

Vancouver/Clark Disc Golf and Stumptown Disc Golf have both offered their support for the course including funds to buy materials and volunteer labor to assist with installation and maintenance.