

## Glenhurst Walking Path

All lengths must be confirmed

Path width 5'

Approximate length 1150'

Concrete specifications?

- 4 inches of concrete
- 4 inches of compacted ag base
- Sand base to reduce cost?
- Rebar 18"/24" OC both directions
- 3500 psi concrete

Concrete trucks will need access to the site.

- A portion around the dam can be pumped/bobcat but will be best if we allow truck to be on the grass, and repair after construction.

Irrigation

- Prior to bidding flag heads and control boxes
- Any damages to irrigation will be responsibility of construction contractor to repair

Damage to the pre-existing concrete sidewalk or curb will be up to the contractor repair.

Drawing Notes: numbers correspond to callouts on drawing

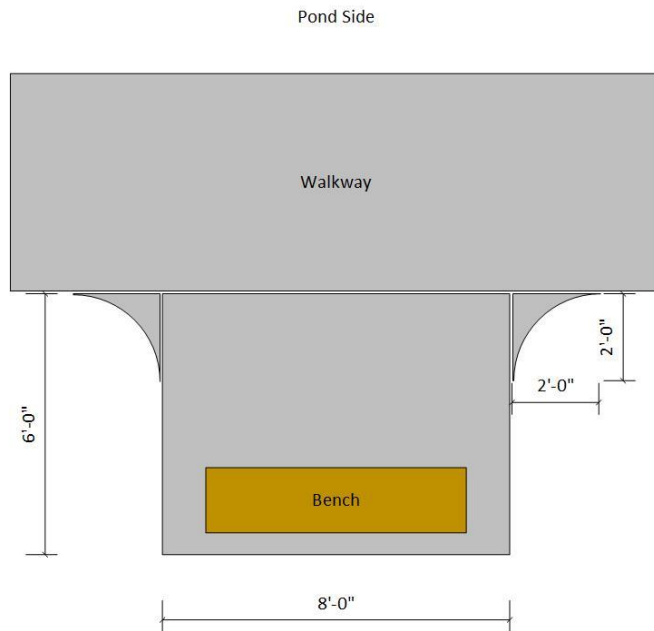
1. Hackett Beam Rock retaining wall. Approximately 85' in length, 9"-12" high, constructed of 3+ ft long beams, butted, and backed with landscape cloth to retain topsoil.



2. Erosion repair. 4+ inches of topsoil and sod.
3. Concrete flume / trickle path to prevent water damage to walkway.
  - 6' wide, approximately 50' in length
  - Move riprap rock to dry pond for erosion control

4. Pad for bench

- Pad on located on side of walkway opposite the pond
- Bench faces the pond
- One (1) 6' bench per pad (matching existing benches)
- Bench bolted to pad
- 8' x 6' with radius where pad joins walkway



5. Approximate property line

6. This section of the walkway will require fill to reduce the grade

7. The rock/boulder steps are difficult to climb.

- Looking for two different proposals
- #1 Concrete steps
- #2 Hackett beam steps with 9" or less rise per step
- place existing rocks around the pond.
- Reset existing railing just outside of steps, with post set in concrete.

