

For the sunken garden and impervious area, runoff/rainwater will be pumped to a manhole which will then feed three rechargers will be added to handle additional drainage from rains. A generator will power this pump in the event of a power outage.

A construction sequence for the tunnel and the sunken garden will be provided. A planting plan including new plants, replacement plants, and all existing plants to be relocated will be provided, with a 5-year maintenance plan.

Moving on from the sunken garden and tunnel, we observed the marked area of the house addition that will serve as the tunnel entrance. Existing generator will be craned/moved temporarily to make way for excavation work. Specimen rhododendron will be carefully dug and reused onsite. Specimen *Carya ovata* (Shagbark Hickory) will be protected and saved.

Observed drainage pipe onsite not on plan will be located on the plan.

SITE INSPECTION COMPLETION TIME: 16:10

Respectfully Submitted:

Christopher Koppel

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