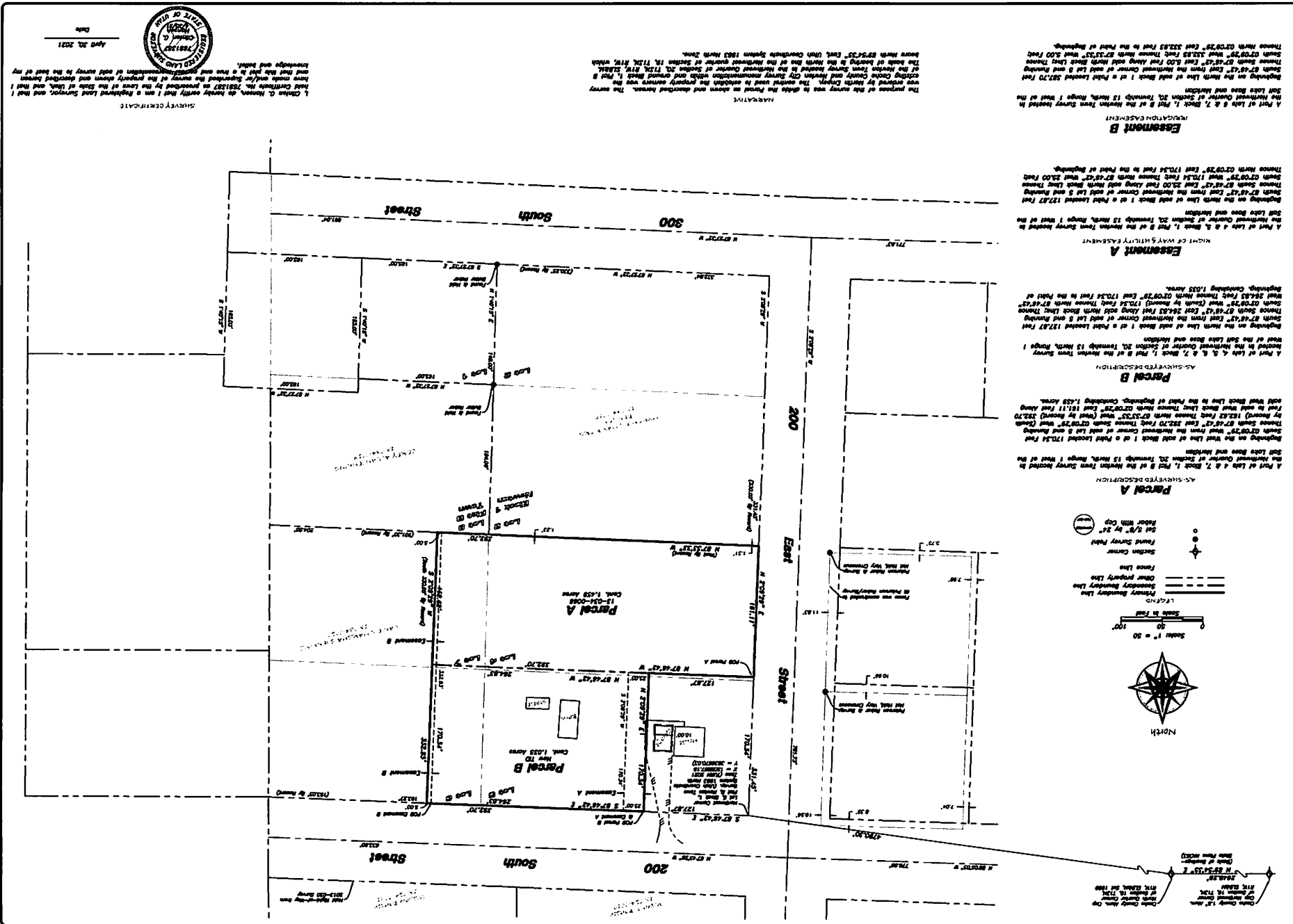


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May 5, 2021

To whom it may concern,

This letter is in response to septic feasibility for part of parcel number 13-034-0066 located at approximately 250 E. 200 S. in Newton, Utah. The proposed parcel contains 1.035 acres. Site and soil conditions were investigated on April 30, 2021 and it is determined that the parcel is feasible for a septic system. Maximum trench depth to be limited to 24 inches below natural soil grade for the septic system absorption area. The absorption area will be sized using a hydraulic loading rate of 0.4 gal/ft.²/day (based on soil conditions on site) and the maximum daily flow (gal/day) of the eventual proposed construction.

The septic system must be a minimum of 100 feet from open ditches, culinary wells or other waterways. Potable water will need to be provided by the Newton Town Public Water System. The septic system drainfield must be installed outside all zone 2 public water source protection zones.

The septic system is to be installed in accordance with R317-4, Utah Administrative Code, Onsite Wastewater Systems Rule. Before installation begins, a septic permit will need to be obtained from this office. Final approval will be given only after an onsite inspection of the completed project and prior to the accomplishment of any backfilling. Please be advised that feasibility status may change if it is determined that the information on which it is based is either incorrect or incomplete.

Sincerely,

A handwritten signature in black ink that reads "Ben Harker". The signature is written in a cursive, slightly slanted style.

Ben Harker
Division of Environmental Health

Executive Director - Jordan R. Harker
Deputy Director - Todd Hanson
Division Director ~ Grant Koford, M.S., I.E.H.S.