

Exhibit “H”

Concrete Scanning

Collect and Analyze the Subsurface Data requested with the latest Concrete Scanning Technology

Concrete scanning will be requested on a case by case basis to know exactly what is embedded within the concrete structures you will be requested to scan to ensure there are no unexpected conflicts. Your concrete scanning equipment will need to have the ability to scan objects in the walls, and concrete. Your scanning equipment will also be needed to reach difficult areas like under stairways, narrow passages, vertical walls and ceilings. Concrete Scanning Contractor needs to be able to respond within 1 hour of a call to the site.

Technicians dispatched to perform work need to be experts in their field.

Ground Penetrating Scanning will be used to locate / detect:

1. Presence and Extent of Voids within the Concrete
2. Rebar
3. Reinforcing Steel
4. Electrical Conduits
5. Water Lines
6. Post-Tension Cables
7. Fiber Optic Telecommunication Lines