





LEGEND

-  Delineation Boring (Shallow)
-  Delineation Soil Boring (with soil sampling beyond the soil-groundwater interface)
-  Delineation Monitoring Well (with soil sampling beyond the soil-groundwater interface)
-  Delineation Sub-Slab Soil Vapor Monitoring Point (with complimentary indoor air sample at select locations)

Note:

-A site map detailing sub-grade utilities/structures is required to be submitted with the Work Plan.

-Sites must be adequately investigated to address any significant data gaps and ensure the selected remedy is appropriate. Site must also be investigated further before a certificate of completion can be issued. All proposed locations may be revised depending on location of utilities/structures.

-All existing and newly-installed monitoring wells must be surveyed to establish a site-specific groundwater flow direction. DTW ~76 feet below grade.

-Supplemental soil vapor sampling must be conducted at the proposed and existing locations at the same time and the work must be completed in accordance with the DOH's vapor intrusion guidance.

-Additional locations may be required depending on the supplemental remedial investigation work.

-DOH will require supplemental testing as part of SMP to confirm that vapor intrusion is no longer an issue following the completion of construction.