



Date: _____

CVB Permit # _____

Project Street Address: _____

_____ (enter company name) proposes to cut, remove and repair a 1' X 1' test hole at the locations identified below. This work is needed for spot holes to verify depth of existing utilities.

If verification in the street is less than 48", _____ (enter company name) requests a 2' X 4' open cut to hand lay conduit with 1' separation. We will comply with Public Works "backfill standard detail" in replacing asphalt/concrete.

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____

In driveway, sidewalk, or curb & gutter (choose one) to verify depth of:
Sewer Water Storm Gas Power

Sheet #: _____ Address: _____