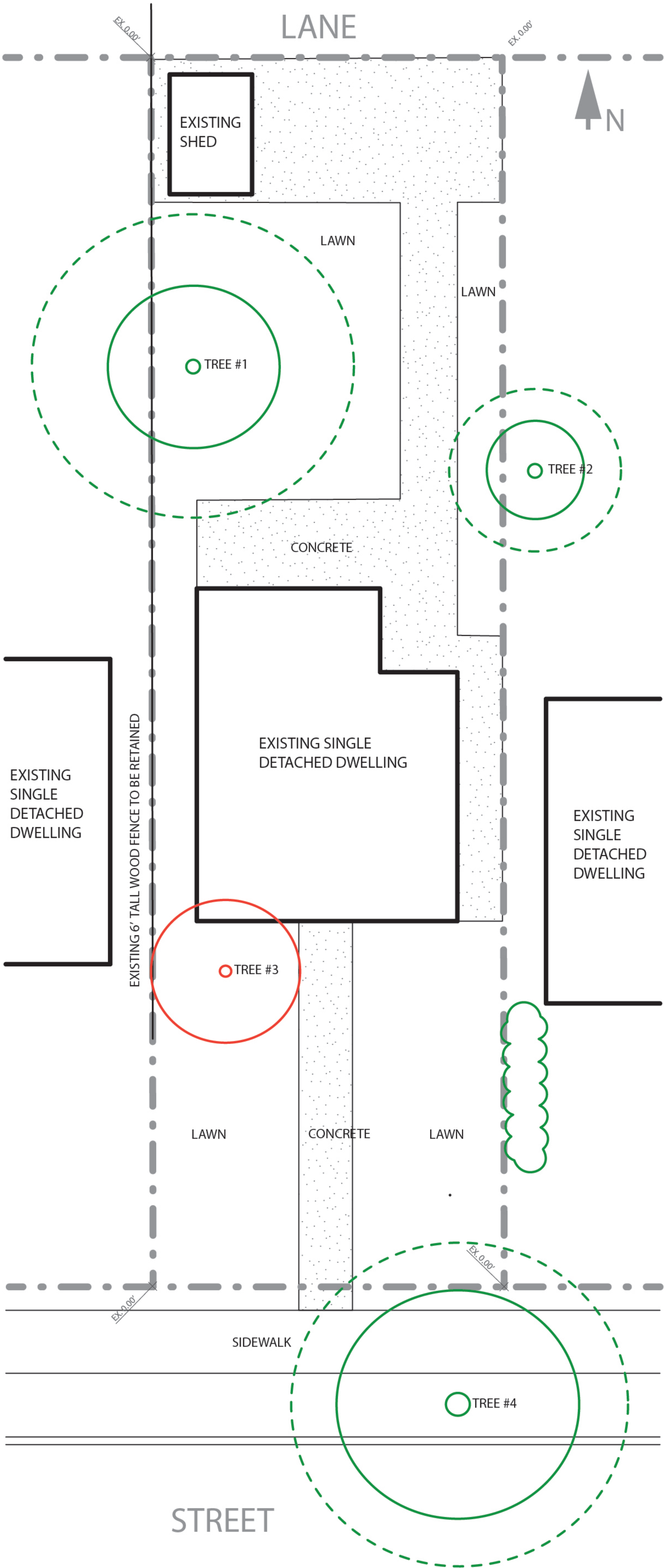
SAMPLE SITE PLAN
EXISTING



SAMPLE SITE PLAN
PROPOSED

Excavation

Illustrate anticipated limits of excavation.

Tree Information

Trees to be identified for retention or removal.

Tree trunks to be drafted to scale.

Indicate grade for all trees.

Drawing Standards

Indicate existing landscape elements in proximity to trees.

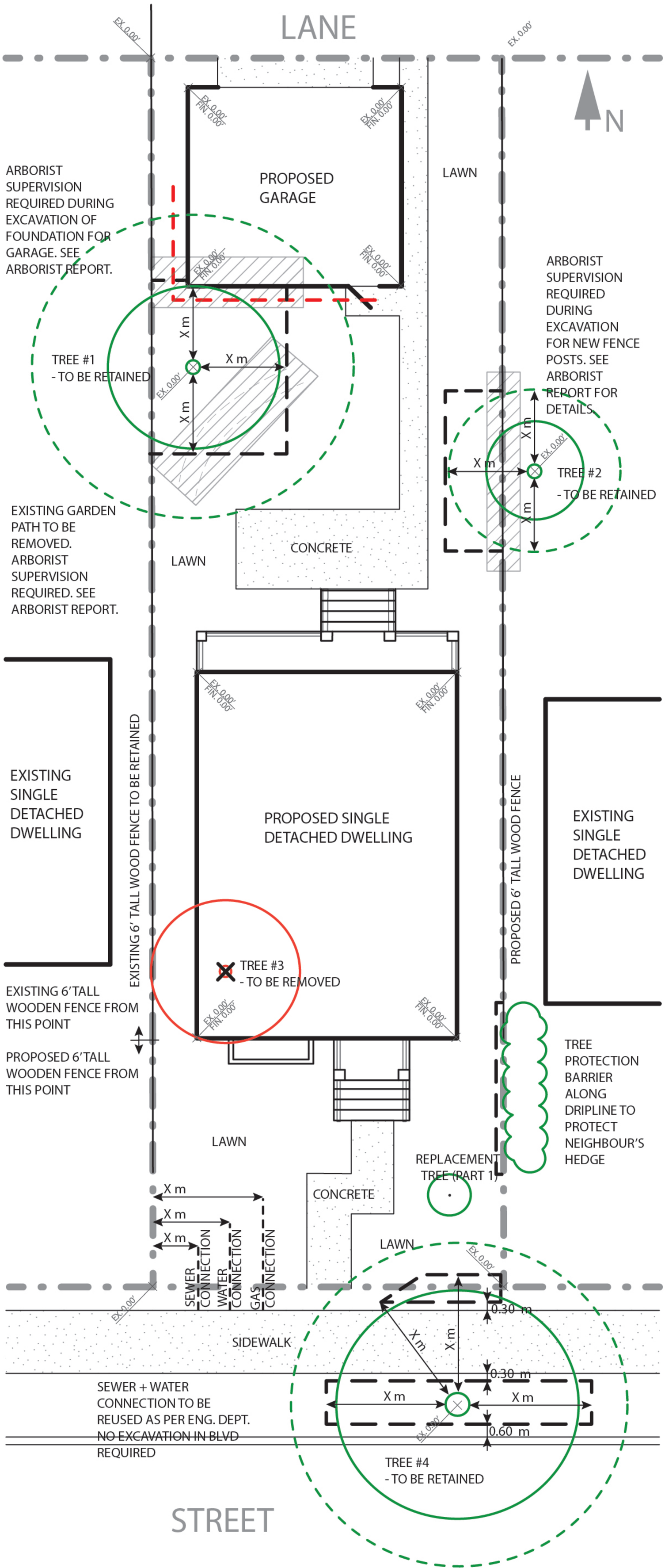
Softscape and hardscape surface treatments to be indicated.

Show proposed and existing fences, confirming heights within allowable limits.

Proposed location of replacement trees to be indicated. See back for siting instructions.

Utility Information

Indicate location of connection points to services (as directed by Engineering Department). Dimensions from property line. If connection is to be reused, indicate this on site plan. Ensure proposed sumps are located outside of tree protection areas.



Arborist Information

Indicate Tree Protection Barriers as per Arborist Report.

Arborist specifications to be noted on site plan.

Areas of Arborist supervision to be highlighted.

Tree Protection Barriers to be dimensioned from edge of trunk.

Trees to be keyed as per Arborist Report.

Neighbouring Trees

Neighbouring trees with a dripline up to 4m from property line to be indified.

Ensure protection of bylaw sized hedges.

Tree barriers in boulevard to extend up to property line. No barriers on neighbouring property.

Tree barriers in boulevard to be set back 0.30 m from sidewalk and 06.0 m from edge of curb. Tree barriers to extend to opposite side of sidewalk of necessary.