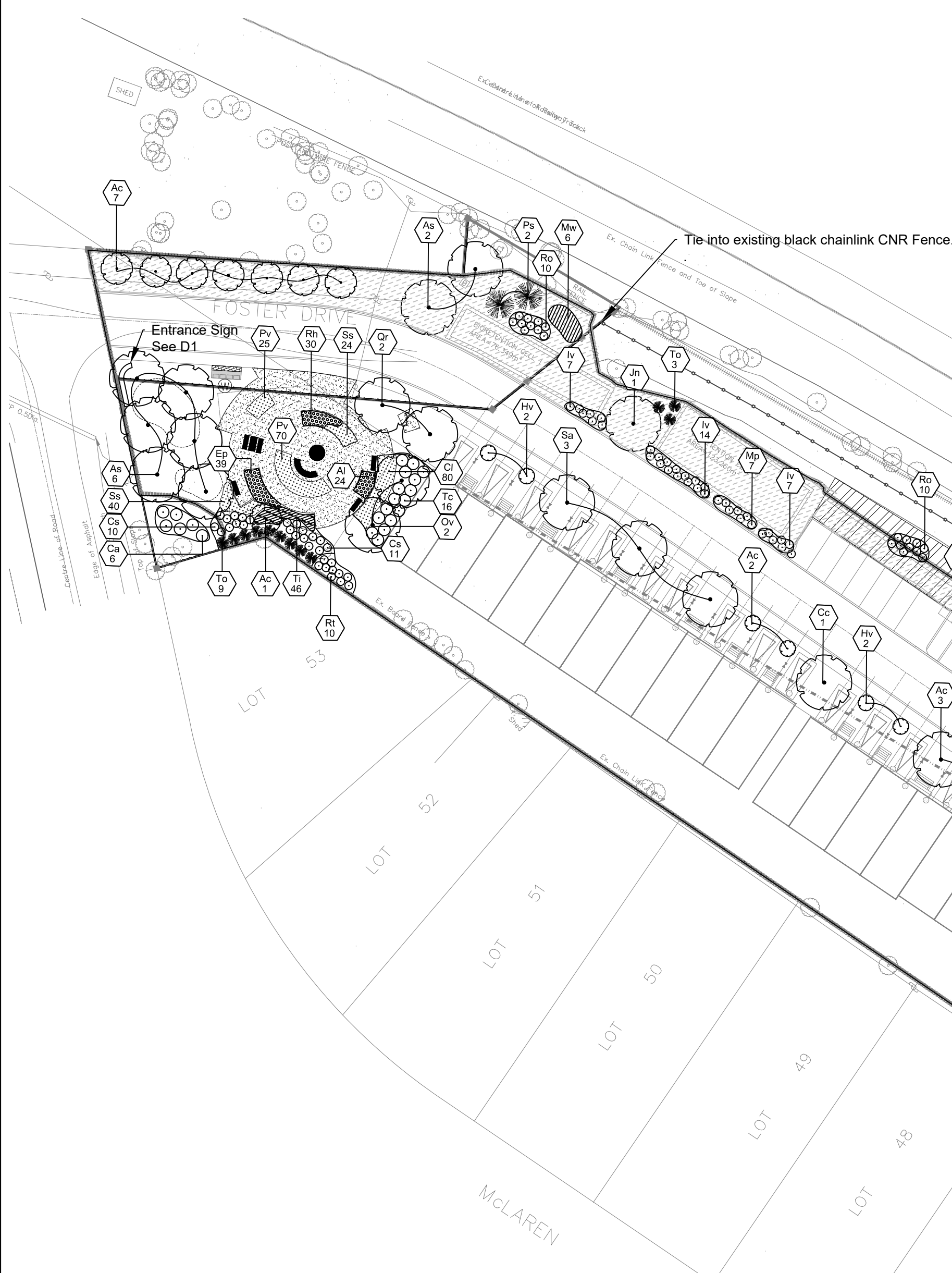
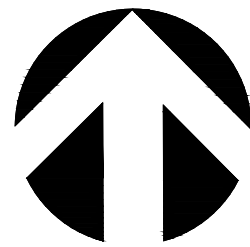
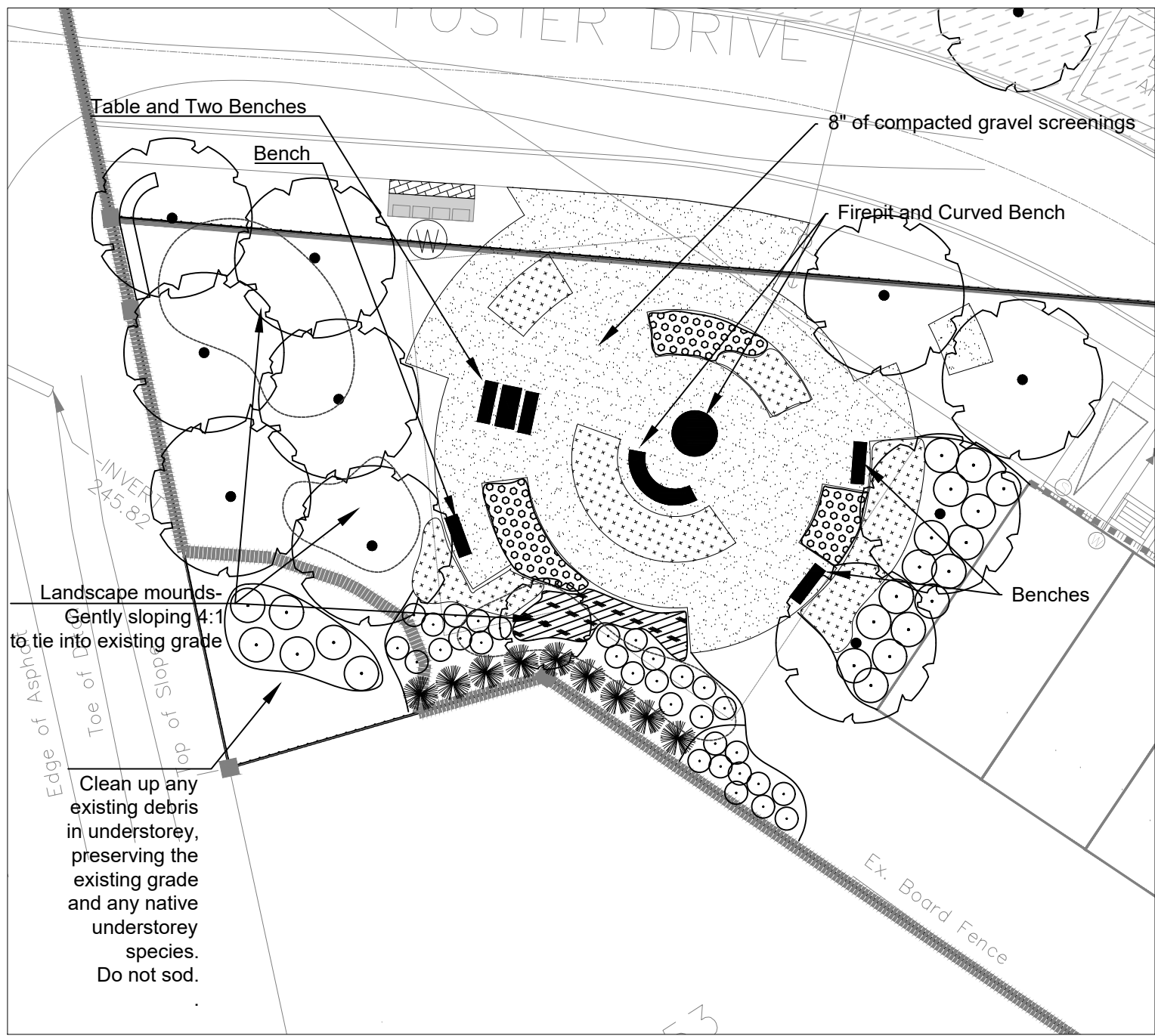


PLAN VIEW 1:500 metric



AMENITY AREA 1:250 metric



PLANT SCHEDULE

KEY	QTY	BOTANICAL NAME	COMMON NAME	CAL. (mm)	HT. (cm)	ROOT	COMMENTS
Deciduous Trees							
Ac	18	Amelanchier canadensis	serviceberry		200	W.B.	multistem
Ar	9	Acer rubrum	red maple	45		W.B.	straight trunk, full crown
As	8	Acer saccharum	sugar maple	45		W.B.	straight trunk, full crown
Cc	3	Cercis canadensis	eastern redbud	200		W.B.	multistem
Hv	17	Hamamelis virginiana	witch hazel	150		W.B.	multistem
Jn	5	Juglans nigra	black walnut	45		W.B.	straight trunk, full crown
Ov	8	Ostrya virginiana	ironwood	200		potted	straight trunk, full crown
Pb	9	Populus balsamifera	balsam poplar	200		potted	straight trunk, full crown
Qr	6	Quercus rubra	red oak	45		W.B.	straight trunk, full crown
Sa	6	Sorbus americana	American mountain ash	45		W.B.	straight trunk, full crown
TOTAL 89							
Coniferous Trees							
Ps	15	Pinus strobus	white pine	150		W.B.	straight trunk, full crown
To	59	Thuja occidentalis	white cedar	125		Potted	straight trunk, full crown
TOTAL 74							
Mixed Whips							
Mw	8	Acer saccharum	sugar maple	200		B.R.	random spacing, 1.5-2.0m O.C.
	9	Cornus alternifolia	alternate leaved dogwood	60		3 Gal.	random spacing, 1.5-2.0m O.C.
	9	Fagus grandifolia	American beech	200		B.R.	random spacing, 1.5-2.0m O.C.
	9	Prunus serotina	black cherry	200		B.R.	random spacing, 1.5-2.0m O.C.
	9	Tilia americana	basswood	200		B.R.	random spacing, 1.5-2.0m O.C.
TOTAL 44							
Coniferous shrubs							
Tc	16	Taxus canadensis	Canada yew	40		3 Gal.	full, well rooted specimen
TOTAL 44							
Deciduous shrubs							
Ca	6	Cornus alternifolia	alternate leaved dogwood	60		1 Gal.	full, well rooted specimen
Cs	21	Cornus stolonifera	red osiered dogwood	60		1 Gal.	full, well rooted specimen
Iv	28	Ilex verticillata	winterberry holly	60		1 Gal.	full, well rooted specimen
Mp	7	Myrica pensylvanica	northern bayberry	60		1 Gal.	full, well rooted specimen
Ro	30	Rubus odoratus	purple flowering raspberry	60		1 Gal.	full, well rooted specimen
Rt	31	Rhus typhina	staghorn sumac	60		1 Gal.	full, well rooted specimen
TOTAL 123							
Perennial Grasses							
Cl	80	Chasmanthium latifolium	Northern sea oats	60		1 Gal.	50 cm spacing
Pv	95	Panicum virgatum 'Heavy Metal'	switchgrass	60		1 Gal.	50 cm spacing
Ss	64	Schizachyrium scoparium	little bluestem	60		1 Gal.	50 cm spacing
TOTAL 239							
Flowering Perennials							
Ep	39	Echinacea purpurea	purple coneflower	60		1 Gal.	50 cm spacing
Rh	30	Rudbeckia hirta	black eyed susan	80		1 Gal.	50 cm spacing
Si	24	Symphoricaricum laeve 'Bluebird'	Bluebird aster	80		1 Gal.	50 cm spacing
Ti	46	Tiarella cordifolia	foamflower	60		1 Gal.	50 cm spacing
TOTAL 139							

BIORETENTION CELL 1-5 PLANT SCHEDULE

BOTANICAL NAME	COMMON NAME	CAL. (mm)	HT. (cm)	ROOT	COMMENTS
Perennials					
Asclepias incarnata	swamp milkweed		50	1 gal.	full, well rooted specimen
Iris versicolor	Northern blue flag iris		60	1 gal.	full, well rooted specimen
Lobelia cardinalis	cardinal flower		60	1 gal.	full, well rooted specimen
Onclea sensibilis	sensitive fern		60	1 gal.	full, well rooted specimen
Matteuccia struthiopteris	Osmunda fern		30	1 gal.	full, well rooted specimen

SWM POND PLANT SCHEDULE

BOTANICAL NAME	COMMON NAME	CAL. (mm)	HT. (cm)	ROOT	COMMENTS
Emergent Vegetation					
Clethra alnifolia	summersweet		50	2 gal.	full, well rooted specimen
Cornus foemina	grey dogwood		50	1 gal.	full, well rooted specimen
Cornus sericea	red-osiered dogwood		50	1 gal.	full, well rooted specimen
Ilex verticillata	winterberry holly		50	2 gal.	full, well rooted specimen
Salix discolor	pussywillow		60	2 gal.	full, well rooted specimen
Salix exigua	sandbar willow		60	2 gal.	full, well rooted specimen

NOTES:

All dimensions are the responsibility of the contractor to verify. Report all errors and omissions to INTO THE WOODS immediately. The contractor is not to proceed in uncertainty.

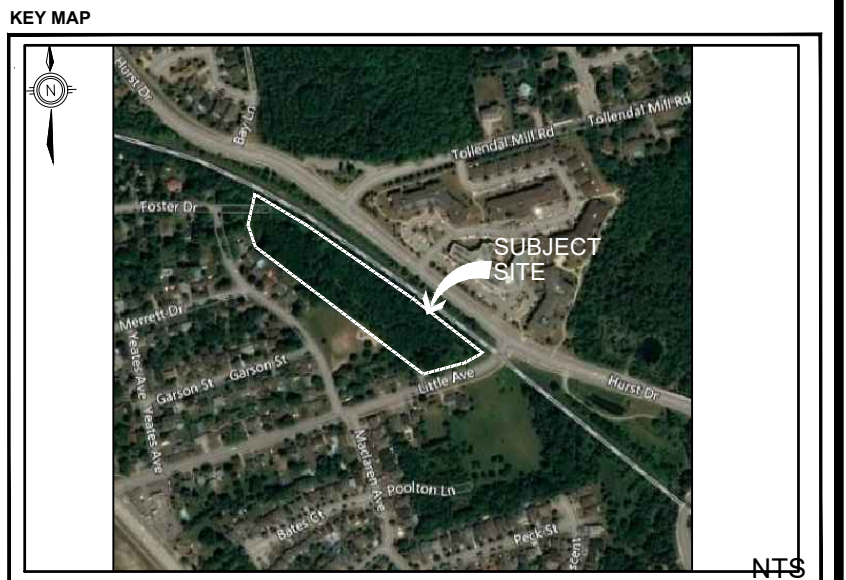
Reproduction of this drawing, or use for any other purpose than that authorized by INTO THE WOODS is strictly forbidden. The copyrights to all designs and drawings are the property of INTO THE WOODS.

This drawing forms part of a set and may not be separated. This drawing is to be read in conjunction with all other drawings, notes and specifications included in the contract documents.

This drawing is not to be used for construction unless stamped and signed by the Landscape Architect.

The position of pole lines, conduits, watermain, sewers and other underground and above ground utilities and structures is not necessarily shown on the contract drawings, and where shown, the accuracy of the position is not guaranteed. Before starting work, the contractor shall determine the exact location of all such utilities and structures and shall assume all liability for damage to them.

- LEGEND:
- LEGEND
- PLANT KEY
- PROPOSED DECIDUOUS TREES
 - PROPOSED CONIFEROUS TREES
 - PROPOSED SHRUBS
 - PROPOSED MIXED WHIPS
 - PROPOSED FLOWERING PERENNIALS
 - PROPOSED GRASSES
 - AREA TO BE SEEDED WITH OSC#8145 'ROADSIDE EDGE MIX' SEE L2.
 - AREA TO BE SEEDED WITH OSC #8175 'FACW WETLAND MIX' SEE L2.
 - SNOW REMOVAL AREA
 - WATERING HYDRANT LOCATION



REVISION	BY	APPO	MM.DD.YY.
FIRST SUBMISSION	AKB		12.12.19
ISSUED	BY	APPO	MM.DD.YY.



PROJECT/CLIENT:

428 Little Ave.
City of Barrie

TITLE:

LANDSCAPE PLANS

STAMP:

DATE: DECEMBER 2019
PROJECT NO: 428 LITTLE
DRAWING NO. L1

SCALE: 1:500 metric

AKB AKB
DESIGN BY DRAWN BY CHECKED BY
SHEET NO: 1 of 3
REV. NO. 1