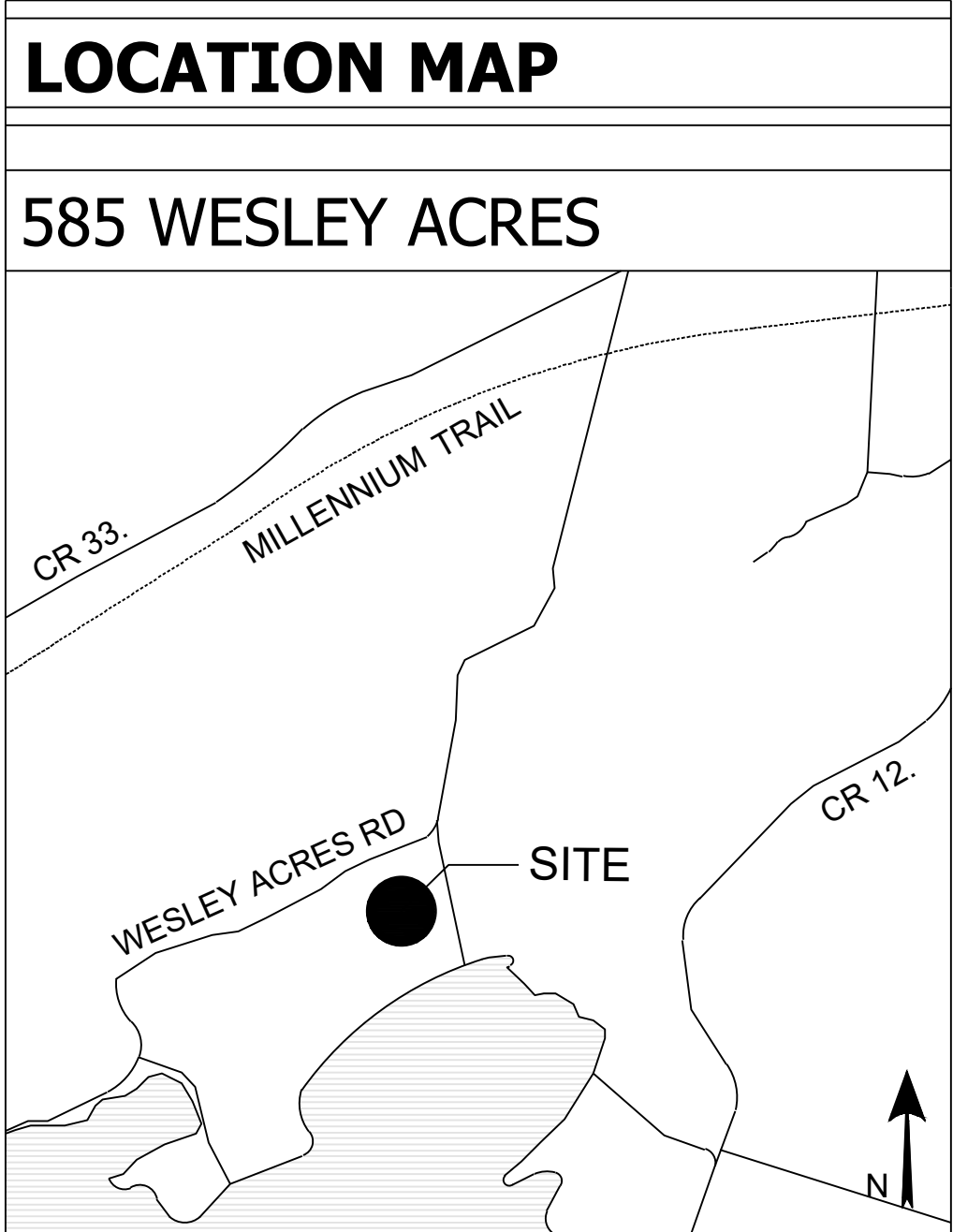


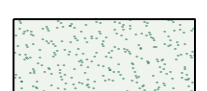

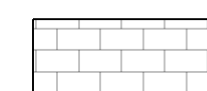


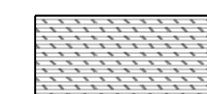



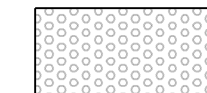
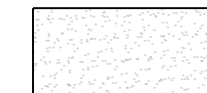
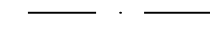

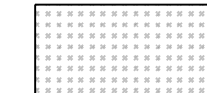

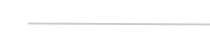
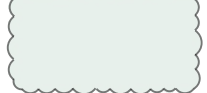

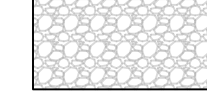




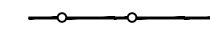

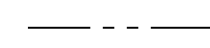

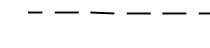

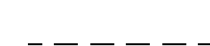
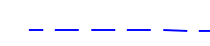

# SPA 2ND SUBMISSION CAMPFIRE CIRCLE WESLEY ACRES MEDICAL CAMPSITE

FEBRUARY 6TH, 2026



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** Drawing Print Size: Arch D - 610 mm x 914 mm (24"x36") **	
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	TITLE SHEET
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L1.2	TREE PLANTING PLAN
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L2.1	WETLAND ENHANCEMENTS
L2.2	MEADOW/GRASSLAND ENHANCEMENTS
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L2.4	STORMWATER MANAGEMENT
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L3.4	LANDSCAPE ENLARGEMENT PLAN (4 OF 4)

# NOTES AND LEGEND

LEGEND		SEED MIXES		HARDSCAPE MATERIAL		LINETYPES	
	SODDED LAWN AREA		SEEDING MIX 1 OPTI PASTURE MIX GRAHAM TURF SEEDS LTD.		CONCRETE UNIT PAVERS		6m SETBACK FROM EROSION HAZARD
	BUFFER/SCREENING PLANTING		SEEDING MIX 2 OSC LOW MAINTENANCE RETENTION BASIN NATIVE SEED MIX 8220		WOODEN BOARDWALK		100 YEAR FLOOD ELEVATION
	SHRUB AND PERENNIAL PLANTING		SEEDING MIX 3 TALLGRASS PRAIRIE SEED MIX ST. WILLIAMS NURSERY AND ECOLOGY CENTRE		RIVERSTONE MULCH		BERM
	VEGETATIVE INFILTRATION ENHANCEMENT PLANTING		SEEDING MIX 4 OSC MEDIUM HEIGHT PRAIRIE GRASS NATIVE SEED MIX 8130		CONCRETE/ASPHALT PAVING		CONTOUR LINE
	SMALL-CALIPER TREE WHIP OR PLUG PLANTING		SEEDING MIX 5 OSC NATIVE SLOPE AND HILLSIDE 8225		GRAVEL PAVING		EROSION HAZARD LIMIT
	PROPOSED DECIDUOUS TREE PLANTING		RIPARIAN ENHANCEMENT ZONE		CONCRETE UNIT PAVING		TURTLE EXCLUSION FENCING
	PROPOSED CONIFEROUS TREE PLANTING						PROPERTY LINE
	EXISTING VEGETATION						ROOF OUTLINE ABOVE
	EXISTING TREE TO REMAIN						TOP/BOTTOM OF SLOPE OR STORM DITCH
							WAVE UPRUSH SETBACK
							WETLAND SETBACK

## NATIVE SEED MIXTURE NOTES:

SEED MIX 1:  
GRAHAM TURF SEEDS LTD. OPTI PASTURE MIX

- CONTAINING: ANJO TIMOTHY, SHOCKWAVE BR ALFALFA, ARSENAL MEADOW BROME, BRONSON SL TALL FESCUE, SORAYA PERENNIAL RYEGRASS, KAKARIKI LADINO WHITE CLOVER, HUIA WHITE CLOVER

SEED MIX 2:  
OSC LOW MAINTENANCE RETENTION BASIN NATIVE SEED MIXTURE 8220

- CONTAINING: POA PALUSTRIS, CAREX VULPINOIDEA, AND ELYMUS VIGINICUS.
- APPLY AT A RATE OF 500g/180 m<sup>2</sup> OR 25kg/Ha.
- COMBINE WITH VIRGINIA WILD RYE GRASS, APPLY AT A RATE OF 20LBS/ACRE AND ECO-LAWN SEED BLEND APPLY AT 5LBS/1,000 S.F.
- HYDRO MULCH USING BONDED FIBRE MATRIX APPLIED AT A RATE OF 4,000 LBS/ACRE .

SEED MIX 3:  
WILLIAMS NURSERY AND ECOLOGY CENTRE TALLGRASS PRAIRIE SEED MIX

- CONTAINING: SORGHASTRUM NUTANS, ANDROPOGON GERARDII, PANICUM VIRGATUM, ELYMUS VIRGINICUS, ELYMUS CANADENSIS, SCHIZACHYRIUM SCOPARIUM, OENOTHERA BIENNIS, PENSTEMON DIGITALIS, RUDBECKIA HIRTA, LESPEDEZA CAPITATA, CEANOETHUS AMERICANUS, DESMODIUM CANADENSE, SOLIDAGO PTARMICOIDES, PENSTEMON HIRSUTUS, DOELLINGERIA UMBELLATA, DESMODIUM PANICULATUM, SPOROBOLUS CRYPTANDRUS, PYCNANTHEMUM VIRGINIANUM, POTENTILLA ARGUTA, SOLIDAGO NEMORALIS, RATIBIDA PINNATA, COREOPSIS TRIPTERIS, SYMPHYOTRICHUM LAEVE, SOLIDAGO RIGIDA, GEUM TRIFLORUM, EUPATORIUM MACULATUM, MONARDA FISTULOSA, SOLIDAGO JUNCEA, LIATRIS SPICATA, SILPHIUM TEREBINTHINACEUM, ELYMUS TRACHYCAULUS, BOUTELOUA CURTIPENDULA, ECHINACEA PALLIDA, LESPEDEZA HIRTA, MONARDA PUNCTATA, AND PYCNANTHEMUM TENUIFOLIUM
- APPLY AT A RATE OF 8-10 kg/Ha

SEED MIX 4:  
OSC MEDIUM HEIGHT PRAIRIE GRASS NATIVE SEED MIXTURE 8130

- CONTAINING: ANDROPOGON GERARDII, SORGHASTRUM NUTANS, SCHIZACHYRIUM SCOPARIUM, SPARTINA PECTINATA, PANICUM VIRGATUM.
- APPLY AT A RATE OF 500g/180 m<sup>2</sup> OF 25kg/Ha.
- COMBINE WITH VIRGINIA WILD RYE GRASS, APPLY AT A RATE OF 20LBS/ACRE AND ECO-LAWN SEED BLEND APPLY AT 5LBS/1,000 S.F.
- HYDRO MULCH USING BONDED FIBRE MATRIX APPLIED AT A RATE OF 4,000 LBS/ACRE.

SEED MIX 5:  
OSC SLOPE AND HILLSIDE NATIVE SEED MIXTURE 8225

- CONTAINING: AGROSTIS PERENNANS, RUDBECKIA HIRTA, ELYMUS HYSTRIX, SCHIZACHYRIUM SCOPARIUM, ASTER NOVAE-ANGLIAE, AVENA SATIVA, MONARDA FISTULOSA.
- APPLY AT A RATE OF 500g/180 m<sup>2</sup> OF 25kg/Ha.
- COMBINE WITH VIRGINIA WILD RYE GRASS, APPLY AT A RATE OF 20LBS/ACRE AND ECO-LAWN SEED BLEND APPLY AT 5LBS/1,000 S.F.

HYDRO MULCH USING BONDED FIBRE MATRIX APPLIED AT A RATE OF 4,000 LBS/ACRE.

## WETLAND ENHANCEMENT GENERAL NOTES (REFER TO L2.1):

1. PLANT SELECTION TO PRIORITIZE NATIVE AND NATIVAR SPECIES AND SPECIES PEST AND DISEASE RESISTANT.
2. ALL INVASIVE PLANT SPECIES PRESENT WITHIN THE EXISTING WETLAND AREAS TO BE REMOVED AND REPLACED WITH NATIVE ALTERNATIVES.
3. FOR CATTAIL, REPLANT WITH SPECIES THAT WILL ESTABLISH QUICKLY, TOLERATE FLUCTUATING WATER LEVELS, AND WILL SUPPRESS REGROWTH OF INVASIVE SPECIES SUCH AS SOFT-STEM BULRUSH, HARD-STEM BULRUSH, PICKERELWEED, ARROWHEAD, BLUE FLAG IRIS, MARSH MARIGOLD, AND WATER PLANTAIN.
4. IN WET MEADOW, MARSH EDGE, AND TRANSITIONAL ZONE RESTORE SEDGES, RUSHES, WET GRASSES, LOW SHRUBS, AND PLANT NATIVE WETLAND POLLINATOR SPECIES TO ENHANCE BIODIVERSITY SUCH AS CAREX STRICTA, ASCLEPIAS INCARNATA, EUPATORIUM MACULATUM, VERBENA HASTATA, AND JUNCUS EFFUSUS.
5. RESTORE STRUCTURAL DIVERSITY BY INTRODUCING SMALL OPEN WATER POCKETS FOR BIRD FORAGING, ADDING WOODY DEBRIS AND FLOATING LOGS FOR TURTLES AND BIRDS, AND CREATE LOW-NESTING MOUNDS/ISLANDS.
6. RIPARIAN NATIVE PLANT BUFFER ALONG WATERS EDGE TO HELP WITH FLOODPLAIN FUNCTIONS AND CONSERVE AQUATIC ECOSYSTEMS. PLANTING TO INCLUDE CORNUS SERICEA, CEPHALANTHUS OCCIDENTALIS, CALAMAGROSTIS CANADENSIS, SPIRAEA ALBA.
7. ALL WETLAND ENHANCEMENT AND RESTORATION WORK INTENDED TO BE PURSUED IN COLLABORATION WITH QUINTE CONSERVATION AUTHORITY AND ECOLOGICAL SERVICES.
8. EXACT LOCATIONS OF ENHANCEMENT AREAS TO BE REFINED WITH FURTHER DEVELOPMENT AND THROUGH DETAILED DESIGN.

## SPECIES HABITAT ENHANCEMENTS GENERAL NOTES (REFER TO L2.5):

1. TURTLE EXCLUSION FENCING INCLUDED ALONG ROADWAY AND PARKING LOT AREAS, AS RECOMMENDATIONS IN THE EIS REPORT, EXACT LOCATION OF THE FENCING TO BE FINALIZED.
2. AVOID LIGHTING NEAR ROOSTING/NESTING ZONES IN THE FOREST AND ALONG FOREST EDGE.
3. NATIVE MEADOW MIX TO INCLUDE A VARIETY OF BIODIVERSE PLANTS TO SUPPORT POLLINATORS SUCH AS MONARCH BUTTERFLIES.
4. IN EXISTING FOREST, PRESERVE ANY MATURE OR STANDIG DEAD TREES WITH CAVITIES, PEELING BARK, OR CREVICES FOR LITTLE BROWN MYOTIS HABITAT.
5. INSTALL EDUCATIONAL SIGNAGE ABOUT ANY NEARBY SPECIAL STATUS SPECIES AND THE IMPORTANCE OF KEEPING THEIR HABITAT SAFE.
6. INCLUDE BIRD FEEDERS OF VARIOUS TYPES AND SIZES THROUGHOUT APPROPRIATE OPEN SPACE ON THE SITE. BIRD FEEDER STRUCTURE BUILDING COULD BE OFFERED AS A CAMP ACTIVITY.
7. USE BUFFERS AROUND WETLANDS AND NESTING AREAS TO PREVENT HABITAT DISTURBANCE.
8. IN WETLAND AND SHALLOW WATER ZONES ADD FLOATING LOGS OR LOW ISLANDS FOR NESTING.

## PLANTING GENERAL NOTES (REFER TO L1.2, L2.0, AND L2.3):

1. REPLACE SPECIFIED EXISTING LAWN AREAS AND DEGRADED FARMLAND WITH NATIVE VEGETATION AND MEADOW SEED MIX TO INCREASE BIODIVERSITY.
2. ESTABLISH SELF-SUSTAINING, LOW MAINTENANCE PLANT COMMUNITIES THAT OVER TIME WILL IMPROVE SOIL STRUCTURE.
3. NATIVE PRAIRIE SEED MIX TO INCLUDE HERBACEOUS PLANTS WITH FIBROUS ROOT SYSTEMS TO HELP WITH SLOPE STABILIZATION AND PREVENT EROSION.
4. PLANT SELECTION TO PRIORITIZE NATIVE AND NATIVAR SPECIES AND SPECIES PEST AND DISEASE RESISTANT.
5. ALL INVASIVE PLANT SPECIES EXISTING WITHIN THE EXISTING FOREST AREAS TO BE REMOVED AND REPLACED WITH NATIVE ALTERNATIVES.
6. 206 TREES HAVE BEEN PROPOSED TO ACCOUNT FOR REQUIRED TREE REPLACEMENTS OF EXISTING TREES.
7. SMALLER-CALIPER TREE WHIPS AND PLUGS HAVE BEEN PROPOSED TO REDUCE UPFRONT INVESTMENT WHILE ALLOWING THE LANDSCAPE TO ESTABLISH GRADUALLY OVER TIME.

## GRADING GENERAL NOTES (REFER TO L1.1):

1. FOR ADDITIONAL GRADING INFORMATION, REFER TO CIVIL ENGINEERING DRAWINGS SG-1 THROUGH SG-4.
2. FOR SITE SERVICING INFORMATION, REFER TO CIVIL ENGINEERING DRAWINGS SS-1 THROUGH SS-4.
3. CONTRACTOR TO CONFIRM TRAIL ALIGNMENTS THROUGH EXISTING FORESTED AREAS WITH LANDSCAPE ARCHITECT AND ARBORIST PRIOR TO ANY SITE PREPARATION OR TRAIL INSTALLATION ACTIVITIES.

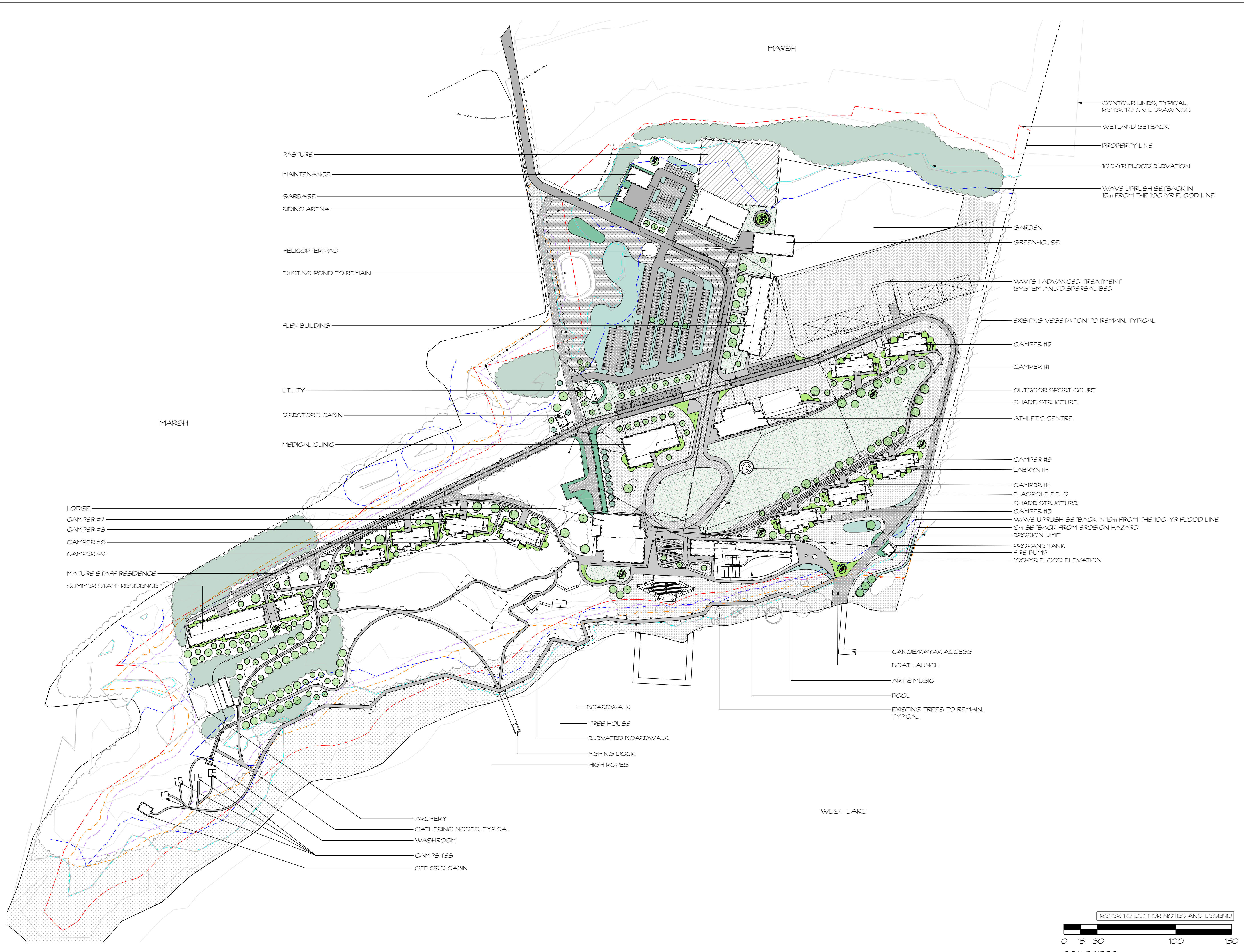
## STORMWATER ENHANCEMENTS GENERAL NOTES (REFER TO L2.4):

1. STORMWATER MITIGATION TO BE MANAGED USING BEST MANAGEMENT PRACTICES REFLECTING LOW IMPACT DESIGN GUIDELINES.
2. STORMWATER PLAN TO COINCIDE WITH ENGINEERING STORMWATER MANAGEMENT PLAN.
3. RAIN GARDENS, ENHANCED GRASS SWALES, AND VEGETATED FILTER STRIPS TO BE USED IN ACCORDANCE WITH MOECC GUIDELINES.
4. PROMOTE INFILTRATION STRATEGIES TO REDUCE SALT WATER RUN-OFF INTO LAKE USING SALT-TOLERANT PLANTS.

## LIGHTING NOTES:

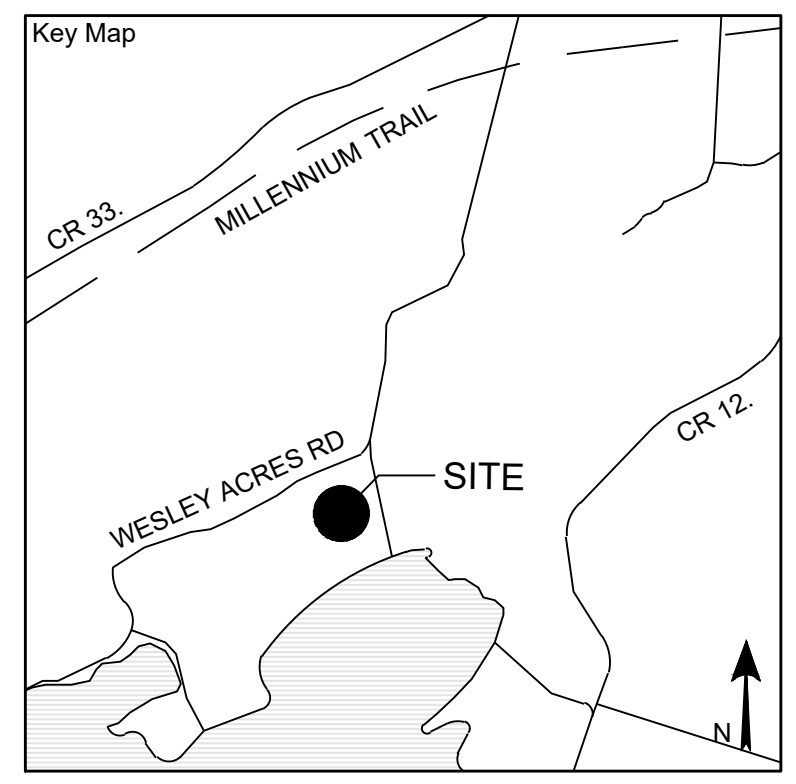
1. REFER TO LIGHTING PHOTOMETRIC PLAN PROVIDED BY S+A FOR FIXTURE LOCATIONS, SPECIFICATIONS, PHOTOMETRICS, STATISTICS, AND SCHEDULE.
2. LANDSCAPE LIGHTING TO COMPLY WITH ALL MUNICIPAL BYLAWS AND DARK SKY GUIDELINES.
3. LIGHTING TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

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Seal: North:

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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 The contractor shall check and verify all dimensions and report any discrepancies, error, or omissions to the Landscape Architect prior to commencing work.  
 Base plan information taken from Site Plan provided by:  
 Company Name:  
 Dated:

Wentworth Landscapes  
 13392 Loyalist Parkway R.R.1, Picton ON K0K 2T0  
 613.547.3772

Consultants

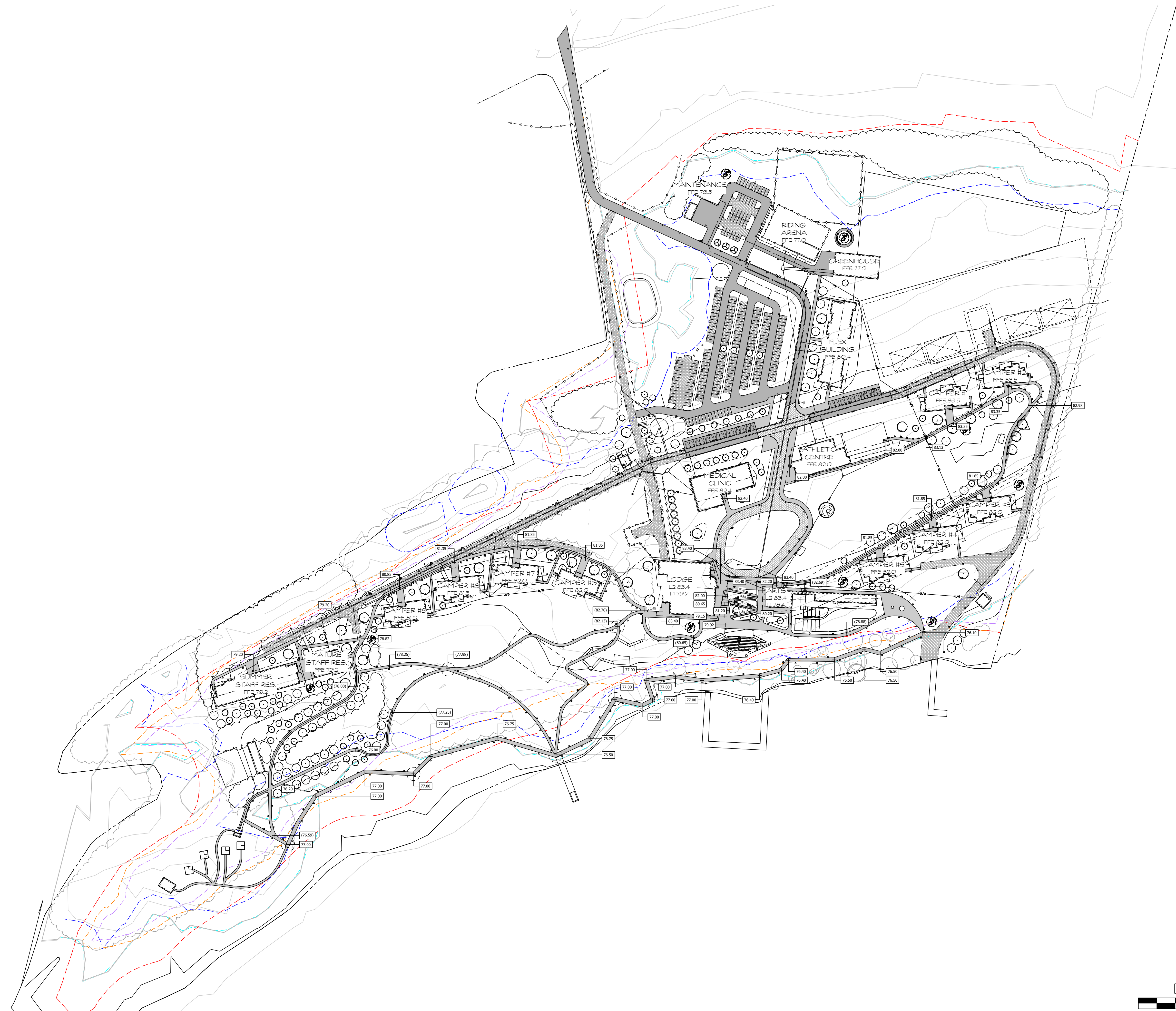


Client:  
 CAMPFIRE CIRCLE  
 Project:  
 CAMPFIRE CIRCLE  
 Project Location:  
 565 WESLEY ACRES ROAD  
 BLOOMFIELD, ON  
 Drawing Title:  
 LANDSCAPE PLAN

Scale: 1:1500	Date: 2025-06-25	Plot Date: 2026-02-06
Designed By: MH	Drawn By: PL/LT	Approved By: SW
Project Number: 23011-DC	Drawing Number: <b>L1.0</b>	

REFER TO L01 FOR NOTES AND LEGEND  
  
 SCALE: 1:1500

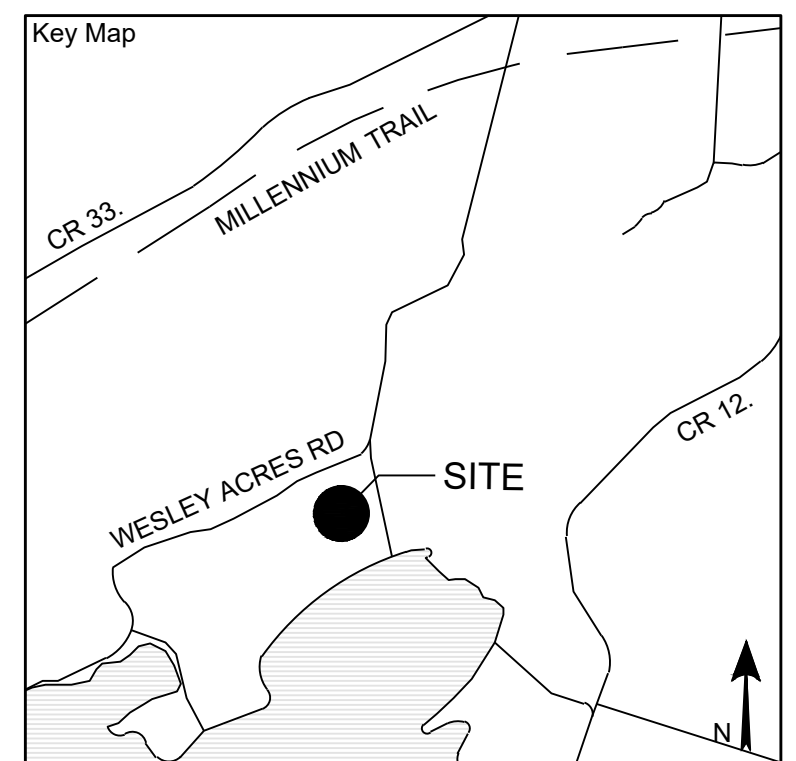
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Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Wentworth Landscapes  
13392 Loyalist Parkway R.R. 1, Picton ON K0K 2T0  
613.547.3772

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Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title LANDSCAPE GRADING PLAN	
Scale 1:1500	
Date 2025-08-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L1.1</b>

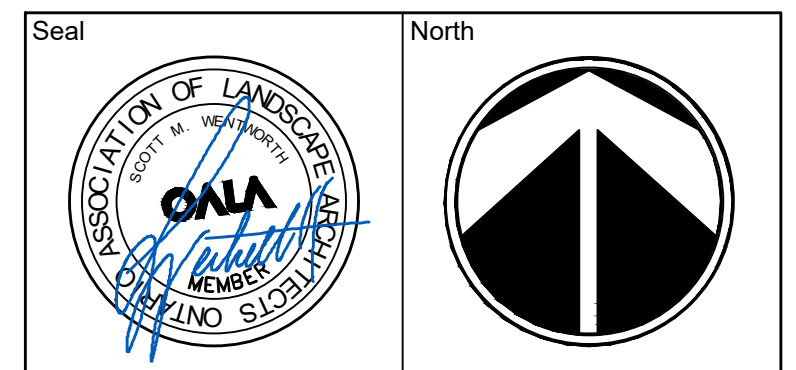
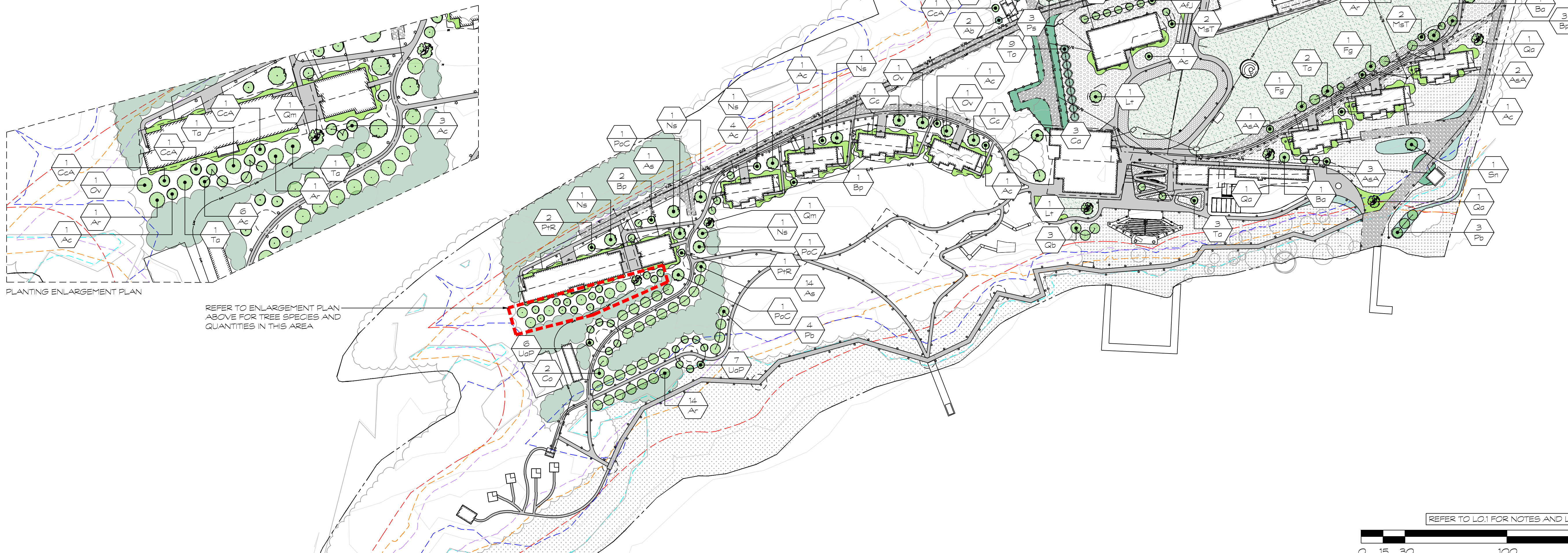
PLANT MATERIAL SCHEDULE - LARGE-CALIPER TREE SPECIES

SYMBOL	QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	SPACING**	NATIVE	BIODIVERSITY SUPPORTS FACTOR*	SUPPORTS POLLINATORS*	ATTRACTS BIRDS*
Deciduous Trees										
Ac	21	Amelanchier canadensis	Dawny Serviceberry	175cm cal.	WB Clump	As shown	Native	124	Yes	Yes
Ar	12	Acer freemanii 'Jeffersred'	Autumn Blaze Maple	60mm cal.	WB	As shown	Native	295	Yes	Yes
Ar	24	Acer rubrum	Red Maple	60mm cal.	WB	As shown	Native	295	Yes	Yes
AsA	6	Acer saccharinum***	Silver Maple	60mm cal.	WB	As shown	Native	295	Yes	Yes
As	19	Acer saccharum	Sugar Maple	60mm cal.	WB	As shown	Native	295	Yes	Yes
Ba	2	Betula alleghaniensis***	Yellow Birch	45mm cal.	WB Clump	As shown	Native	410	Yes	Yes
Bp	6	Betula papyrifera***	Paper Birch	45mm cal.	WB Clump	As shown	Native	410	Yes	Yes
Ca	6	Cornus alternifolia	Pagoda Dogwood	125cm cal.	7gal	As shown	Native	129	Yes	Yes
CcA	2	Cornus caroliniana	Blue Beech	60mm cal.	WB	As shown	Native	78	Yes	Yes
CcA	4	Cornus canadensis	Eastern Redbud	175cm cal.	WB Clump	As shown	Native	23	Yes	Yes
Co	2	Celtis occidentalis	Common Hackberry	60mm cal.	WB	As shown	Native	44	Yes	Yes
Fg	2	Fagus grandifolia***	American Beech	60mm cal.	WB	As shown	Native	135	Yes	Yes
Lt	2	Liriodendron tulipifera	Tulip Tree	60mm cal.	WB	As shown	Native	19	Yes	Yes
Mst	4	Malus 'Sugar Tyme' (Suryzam)	Sugar Tyme Flowering Crab Apple	60mm cal.	WB	As shown	Native	309	Yes	Yes
Ns	6	Nyssa sylvatica	Sourgum	50mm cal.	WB	As shown	Native	35	Yes	Yes
Ov	4	Ostrya virginiana***	Ironwood	50mm cal.	WB	As shown	Native	90	Yes	Yes
Pb	10	Populus balsamifera	Balsam Poplar	45mm cal.	WB	As shown	Native	360	Yes	Yes
PoC	3	Populus occidentalis	American Sycamore	60mm cal.	WB	As shown	Native	43	Yes	Yes
Pt	3	Populus tremuloides	Trembling Aspen	60mm cal.	WB	As shown	Native	360	Yes	Yes
PR	3	Ptelea trifoliata	Hop Tree	40mm cal.	WB	As shown	Native	4	Yes	Yes
Qa	5	Quercus alba	White Oak	60mm cal.	WB	As shown	Native	52	Yes	Yes
Qb	10	Quercus bicolor	Swamp White Oak	60mm cal.	WB	As shown	Native	52	Yes	Yes
Qm	4	Quercus macrocarpa	Burr Oak	50mm cal.	WB	As shown	Native	52	Yes	Yes
QmU	1	Quercus muehlenbergii	Chinkapin Oak	50mm cal.	WB	As shown	Native	52	Yes	Yes
Qp	2	Quercus prinus	Pin Oak	125cm cal.	5gal	As shown	Native	31	Yes	Yes
Sn	1	Salix nigra	Black Willow	50mm cal.	25gal	As shown	Native	431	Yes	Yes
Ta	6	Tilia americana***	Bosswood	60mm cal.	WB	As shown	Native	100	Yes	Yes
UaP	15	Ulmus americana 'Princeton'	Princeton Elm	60mm cal.	WB	As shown	Native	201	Yes	Yes
Coniferous Trees										
Ab	3	Abies balsamea	Balsam Fir	175cm HT.	WB	As shown	Native	Yes	Yes	Yes
Lj	3	Larix laricina	Tamarack	175cm HT.	WB	As shown	Native	116	Yes	Yes
Pc	3	Picea glauca	White Spruce	175cm HT.	WB	As shown	Native	156	Yes	Yes
Pt	3	Pinus strobus	Eastern White Pine	175cm HT.	WB	As shown	Native	259	Yes	Yes
Ts	9	Thuja occidentalis	Eastern White Cedar	175cm HT.	WB	As shown	Native	46	Yes	Yes

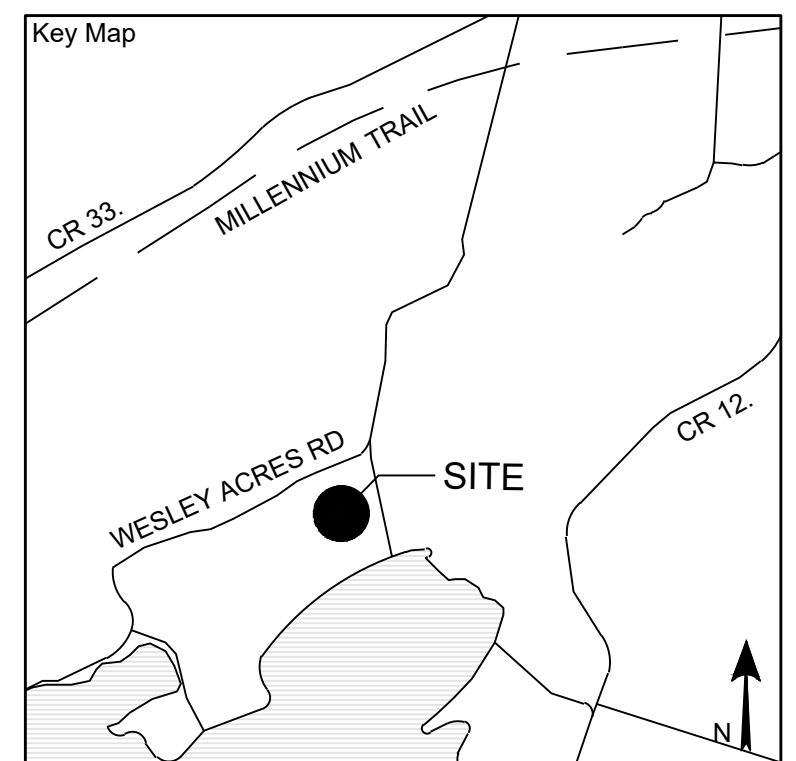
PLANT MATERIAL SCHEDULE - SMALL-CALIPER WHIP TREE SPECIES

SYMBOL	QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	SPACING**	NATIVE	BIODIVERSITY SUPPORTS FACTOR*	SUPPORTS POLLINATORS*	ATTRACTS BIRDS*
Deciduous Trees										
As	TBD	Acer saccharum	Sugar Maple		Whip	TBD	Native	295	Yes	Yes
Ar	TBD	Aesculus triloba	Common Pawpaw		Whip	TBD	Native	10	Yes	Yes
Ba	TBD	Betula alleghaniensis***	Yellow Birch		Whip	TBD	Native	410	Yes	Yes
Bp	TBD	Betula papyrifera***	Paper Birch		Whip	TBD	Native	410	Yes	Yes
Ca	TBD	Cornus alternifolia	Pagoda Dogwood		Whip	TBD	Native	129	Yes	Yes
CcA	TBD	Cornus caroliniana	Blue Beech		Whip	TBD	Native	78	Yes	Yes
Co	TBD	Celtis occidentalis	Common Hackberry		Whip	TBD	Native	44	Yes	Yes
CoV	TBD	Corya ovata***	Shagbark Hickory		Whip	TBD	Native	238	Yes	Yes
Fg	TBD	Fagus grandifolia***	American Beech		Whip	TBD	Native	135	Yes	Yes
Gd	TBD	Gymnocladus dioica	Kentucky Coffee Tree		Whip	TBD	Native	Yes	Yes	Yes
Pb	TBD	Populus balsamifera	Balsam Poplar		Whip	TBD	Native	360	Yes	Yes
Pt	TBD	Populus tremuloides	Trembling Aspen		Whip	TBD	Native	360	Yes	Yes
Qa	TBD	Quercus alba	White Oak		Whip	TBD	Native	52	Yes	Yes
Qm	TBD	Quercus macrocarpa	Burr Oak		Whip	TBD	Native	52	Yes	Yes
QmU	TBD	Quercus muehlenbergii	Chinkapin Oak		Whip	TBD	Native	52	Yes	Yes
Qp	TBD	Quercus prinus	Pin Oak		Whip	TBD	Native	52	Yes	Yes
Qa	TBD	Quercus prinus	Sassafras		Whip	TBD	Native	31	Yes	Yes
Coniferous Trees										
Pm	TBD	Picea mariana	Black Spruce		Whip	TBD	Native	156	Yes	Yes
Pr	TBD	Pinus resinosa	Red Pine		Whip	TBD	Native	259	Yes	Yes
Tc	TBD	Tsuga canadensis	Eastern Hemlock		Whip	TBD	Native	46	Yes	Yes

\* Biodiversity Value represents the number of butterfly and moth species the plant hosts. This is essential as caterpillars are the foundation for building the food web and enhancing biodiversity, being the primary food for nesting birds to feed their young. Based upon the research of Dr. Douglas Tolamy, University of Delaware.  
 \*\* Pollinators also include butterfly and moth species.  
 \*\*\* Exact spacing of tree to be determined.  
 \*\*\*\* Indicates tree species identified on site as per arborist report.



No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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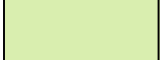


Consultants




Client	CAMPFIRE CIRCLE
Project	CAMPFIRE CIRCLE
Project Location	565 WESLEY ACRES ROAD BLOOMFIELD, ON
Drawing Title	TREE PLANTING PLAN
Scale	1:1500
Date	2025-06-25
Plot Date	2026-02-06
Designed By	MH
Drawn By	PL/LT
Approved By	SW
Drawing Number	
Project Number	23011-DC

L1.2

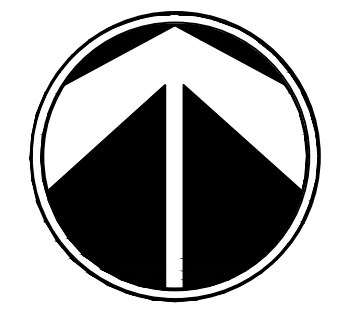
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LEGEND	
	PRESERVED EXISTING FOREST
	PROPOSED SMALL-CALIPER WHIP TREE PLANTING
	PRESERVED EXISTING HEDGEROW
	PROPOSED FOREST INFILL

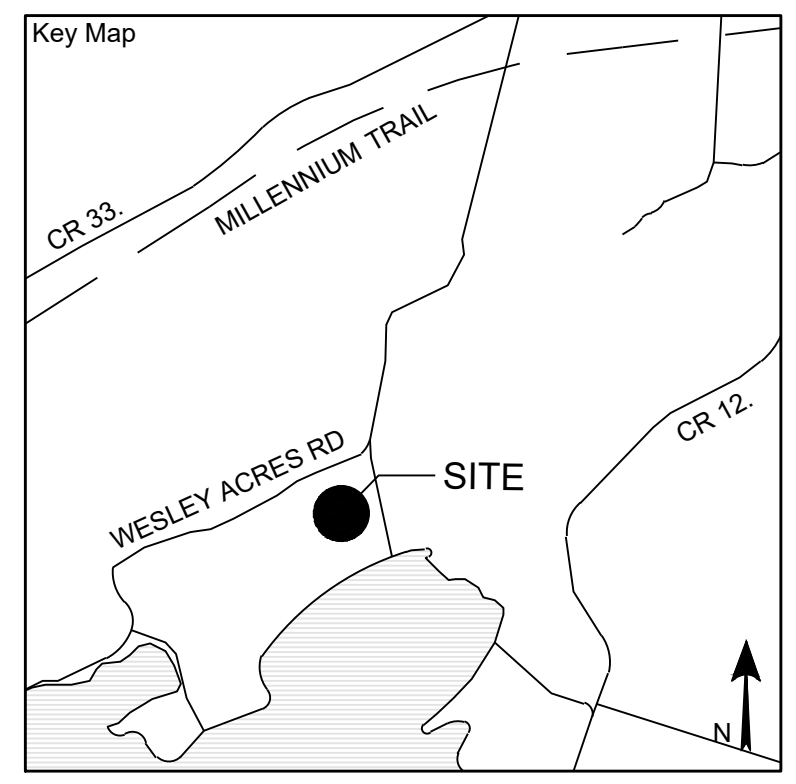
Seal



North



No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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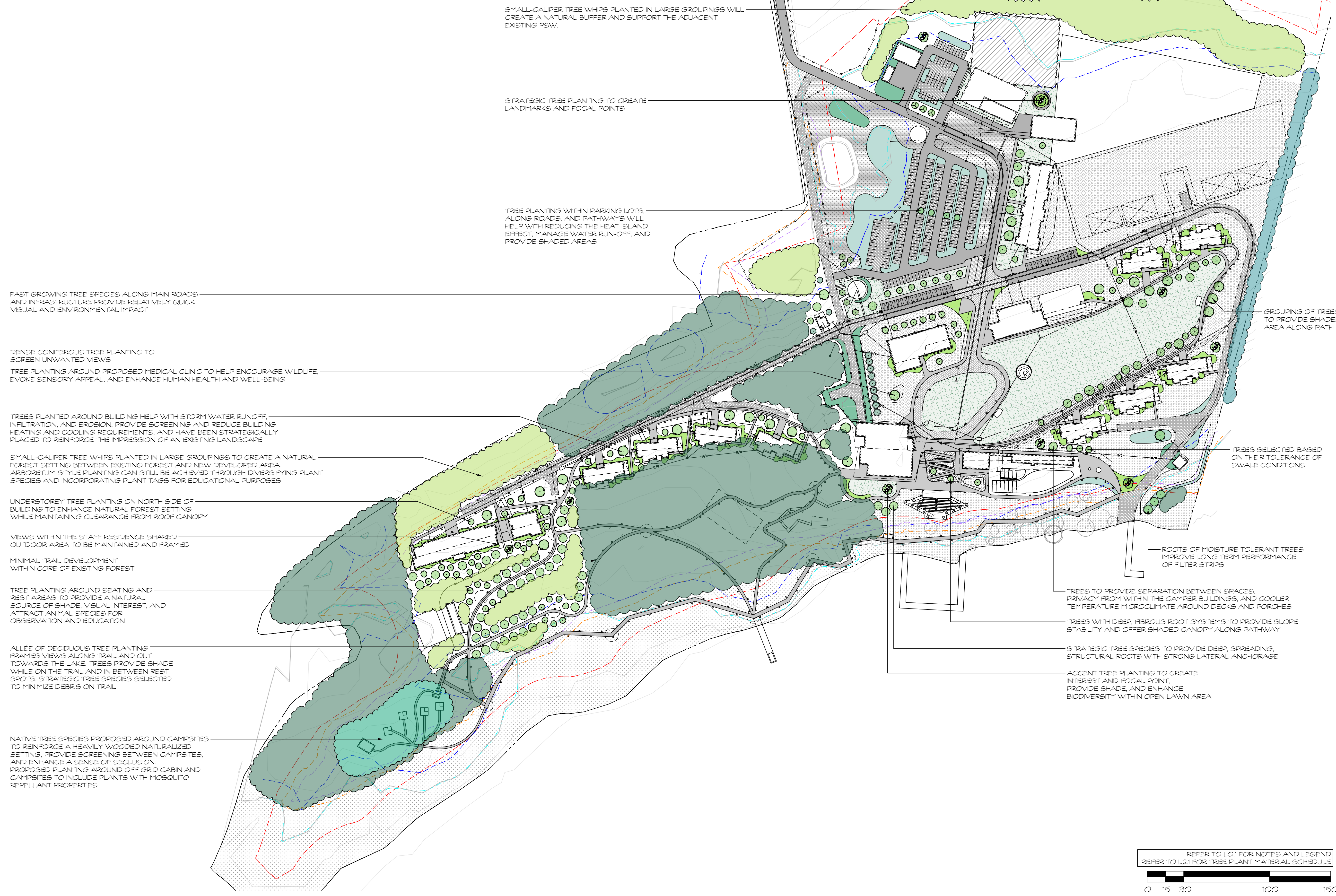
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13392 Loyalist Parkway R.R.1, Picton ON K0K 2T0  
613.547.3772

Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title FOREST ENHANCEMENTS AND TREE PLANTING APPROACH	
Scale 1:1500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L2.0</b>

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SMALL-CALIPER TREE WHIPS PLANTED IN LARGE GROUPINGS WILL CREATE A NATURAL BUFFER AND SUPPORT THE ADJACENT EXISTING PSW.

STRATEGIC TREE PLANTING TO CREATE LANDMARKS AND FOCAL POINTS

TREE PLANTING WITH PARKING LOTS, ALONG ROADS, AND PATHWAYS WILL HELP WITH REDUCING THE HEAT ISLAND EFFECT, MANAGE WATER RUN-OFF, AND PROVIDE SHADED AREAS

FAST GROWING TREE SPECIES ALONG MAIN ROADS AND INFRASTRUCTURE PROVIDE RELATIVELY QUICK VISUAL AND ENVIRONMENTAL IMPACT

DENSE CONIFEROUS TREE PLANTING TO SCREEN UNWANTED VIEWS

TREE PLANTING AROUND PROPOSED MEDICAL CLINIC TO HELP ENCOURAGE WILDLIFE, EVOKE SENSORY APPEAL, AND ENHANCE HUMAN HEALTH AND WELL-BEING

TREES PLANTED AROUND BUILDING HELP WITH STORM WATER RUNOFF, INFILTRATION, AND EROSION, PROVIDE SCREENING AND REDUCE BUILDING HEATING AND COOLING REQUIREMENTS, AND HAVE BEEN STRATEGICALLY PLACED TO REINFORCE THE IMPRESSION OF AN EXISTING LANDSCAPE

SMALL-CALIPER TREE WHIPS PLANTED IN LARGE GROUPINGS TO CREATE A NATURAL FOREST SETTING BETWEEN EXISTING FOREST AND NEW DEVELOPED AREA. ARBORETUM STYLE PLANTING CAN STILL BE ACHIEVED THROUGH DIVERSIFYING PLANT SPECIES AND INCORPORATING PLANT TAGS FOR EDUCATIONAL PURPOSES

UNDERSTOREY TREE PLANTING ON NORTH SIDE OF BUILDING TO ENHANCE NATURAL FOREST SETTING WHILE MAINTAINING CLEARANCE FROM ROOF CANOPY

VIEWS WITHIN THE STAFF RESIDENCE SHARED OUTDOOR AREA TO BE MAINTAINED AND FRAMED

MINIMAL TRAIL DEVELOPMENT WITHIN CORE OF EXISTING FOREST

TREE PLANTING AROUND SEATING AND REST AREAS TO PROVIDE A NATURAL SOURCE OF SHADE, VISUAL INTEREST, AND ATTRACT ANIMAL SPECIES FOR OBSERVATION AND EDUCATION

ALLÉE OF DECIDUOUS TREE PLANTING FRAMES VIEWS ALONG TRAIL AND OUT TOWARDS THE LAKE. TREES PROVIDE SHADE WHILE ON THE TRAIL AND IN BETWEEN REST SPOTS. STRATEGIC TREE SPECIES SELECTED TO MINIMIZE DEBRIS ON TRAIL

NATIVE TREE SPECIES PROPOSED AROUND CAMPSITES TO REINFORCE A HEAVILY WOODED NATURALIZED SETTING, PROVIDE SCREENING BETWEEN CAMPSITES, AND ENHANCE A SENSE OF SECLUSION. PROPOSED PLANTING AROUND OFF GRID CABIN AND CAMPSITES TO INCLUDE PLANTS WITH MOSQUITO REPELLANT PROPERTIES

GROUPING OF TREES TO PROVIDE SHADED AREA ALONG PATH

TREES SELECTED BASED ON THEIR TOLERANCE OF SWALE CONDITIONS

ROOTS OF MOISTURE TOLERANT TREES IMPROVE LONG TERM PERFORMANCE OF FILTER STRIPS

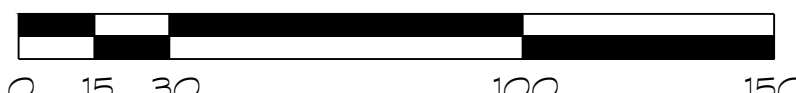
TREES TO PROVIDE SEPARATION BETWEEN SPACES, PRIVACY FROM WITHIN THE CAMPER BUILDINGS, AND COOLER TEMPERATURE MICROCLIMATE AROUND DECKS AND PORCHES

TREES WITH DEEP, FIBROUS ROOT SYSTEMS TO PROVIDE SLOPE STABILITY AND OFFER SHADED CANOPY ALONG PATHWAY

STRATEGIC TREE SPECIES TO PROVIDE DEEP, SPREADING, STRUCTURAL ROOTS WITH STRONG LATERAL ANCHORAGE






ACCENT TREE PLANTING TO CREATE INTEREST AND FOCAL POINT, PROVIDE SHADE, AND ENHANCE BIODIVERSITY WITHIN OPEN LAWN AREA

REFER TO L0.1 FOR NOTES AND LEGEND  
REFER TO L2.1 FOR TREE PLANT MATERIAL SCHEDULE



SCALE: 1:1500

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LEGEND	
	RIPARIAN NATIVE PLANT BUFFER
	OPEN WATER CLEAR OF VEGETATION
	INSECT RICH FISHING ZONE
	NATURALIZED SHORELINE BUFFER
	OPEN LAKE ACCESS POINT FOR RECREATIONAL ACTIVITIES



LEAVE OPEN SPACE FOR BOAT, CANOE, AND KAYAK DOCKING AND LAUNCHING TO MINIMIZE ANIMAL AND PLANT DISTURBANCE AND PROTECT LAKE ACCESS POINTS

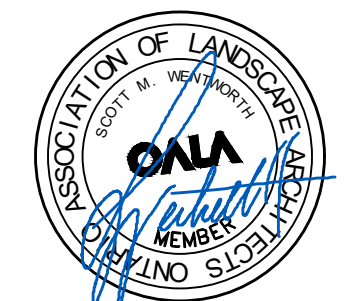
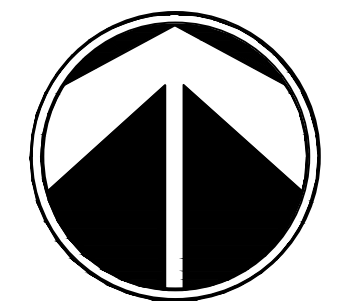
TARGET INVASIVE CRACK WILLOW WHERE IDENTIFIED ON SITE AND REPLANT WITH APPROPRIATE NATIVE PLANT SPECIES AND NATURALIZED BUFFERS TO AVOID SHORELINE HARDENING

MAINTAIN OPEN WATER FREE OF VEGETATION AROUND CAMPER ACTIVITY AREA TO MINIMIZE ANIMAL AND PLANT DISTURBANCE

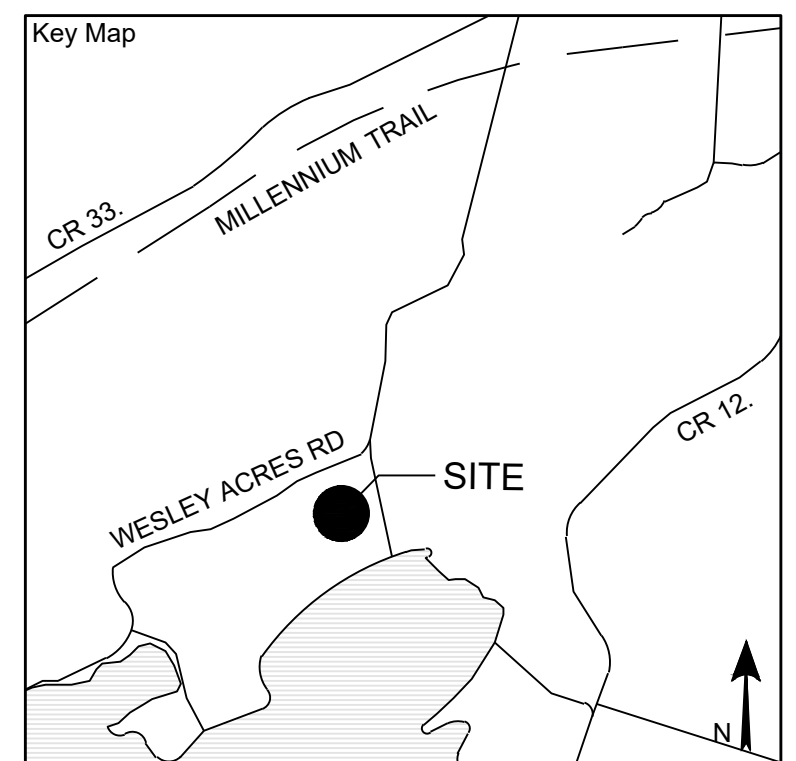
INSTALL EDUCATIONAL SIGNAGE AT OBSERVATION AREAS

REFER TO L0.1 FOR NOTES AND LEGEND



Seal:  North: 

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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 613.547.3772

Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title WETLAND ENHANCEMENTS	
Scale 1:1500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L2.1</b>

LEGEND	
	SEED MIX 1 GRAHAM TURF SEEDS LTD. OPTI PASTURE MIX
	SEED MIX 2 OSC LOW MAINTENANCE RETENTION BASIN SEED MIX 8220
	SEED MIX 3 WILLIAMS NURSERY AND ECOLOGY CENTRE TALLGRASS PRAIRIE SEED MIX
	SEED MIX 4 OSC MEDIUM HEIGHT PRAIRIE GRASS NATIVE SEED MIX 8130
	SEED MIX 5 OSC SLOPE AND HILLSIDE NATIVE SEED MIX 8225
	RIPARIAN ENHANCEMENT ZONE

SEED MIX 1  
GRAHAM TURF SEEDS LTD.  
OPTI PASTURE MIX FOR HORSE PASTURE AREA  
CONTAINING: ANJO TIMOTHY, SHOCKWAVE BR  
ALFALFA, ARSENAL MEADOW BROME, BRONSON  
SL TALL FESCUE, SORAYA PERENNIAL  
RYEGRASS, KAKARIKI LADINO WHITE CLOVER,  
HUIA WHITE CLOVER

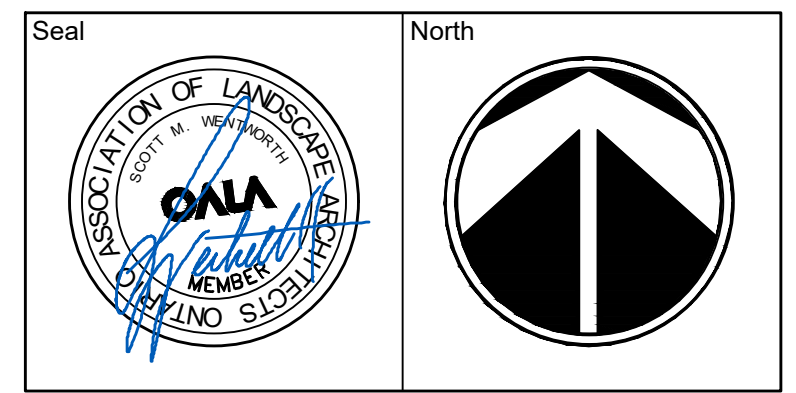
SEED MIX 2  
OSC LOW MAINTENANCE RETENTION BASIN  
NATIVE SEED MIXTURE  
CONTAINING: POA PALUSTRIS, CAREX  
VULPINOIDEA, AND ELYMUS VIGNICUS.

SEED MIX 3  
ST. WILLIAMS NURSERY AND ECOLOGY CENTRE  
TALLGRASS PRAIRIE SEED MIX  
CONTAINING: SORGHASTRUM NUTANS,  
ANDROPOGON GERARDII, PANICUM VIRGATUM,  
ELYMUS VIRGINICUS, ELYMUS CANADENSIS,  
SCHIZACHYRIUM SCOPARIUM, OENOTHERA  
BENNIS, PENSTEMON DIGITALIS, RUDBECKIA  
HIRTA, LESPEDEZA CAPITATA, CEANOTHUS  
AMERICANUS, DESMODIUM CANADENSE,  
SOLIDAGO PTARMICOIDES, PENSTEMON  
HIRSUTUS, DOELLINGERIA UMBELLATA,  
DESMODIUM PANICULATUM, SPOROBOLUS  
CRYPTANDRUS, PYCNANTHEMUM VIRGINIANUM,  
POTENTILLA ARGUTA, SOLIDAGO NEMORALIS,  
RATIBIDA PINNATA, COREOPSIS TRIPERIS,  
SYMPHYOTRICHUM LAEVE, SOLIDAGO RIGIDA,  
GEUM TRIFLORUM, EUPATORIUM MACULATUM,  
MONARDA FISTULOSA, SOLIDAGO JUNCEA,  
LIATRIS SPICATA, SILPHIUM TEREBINTHINACEUM,  
ELYMUS TRACHYCAULUS, BOUTELOUA  
CURTIPENDULA, ECHINACEA PALLIDA, LESPEDEZA  
HIRTA, MONARDA PUNCTATA, AND  
PYCNANTHEMUM TENUIFOLIUM

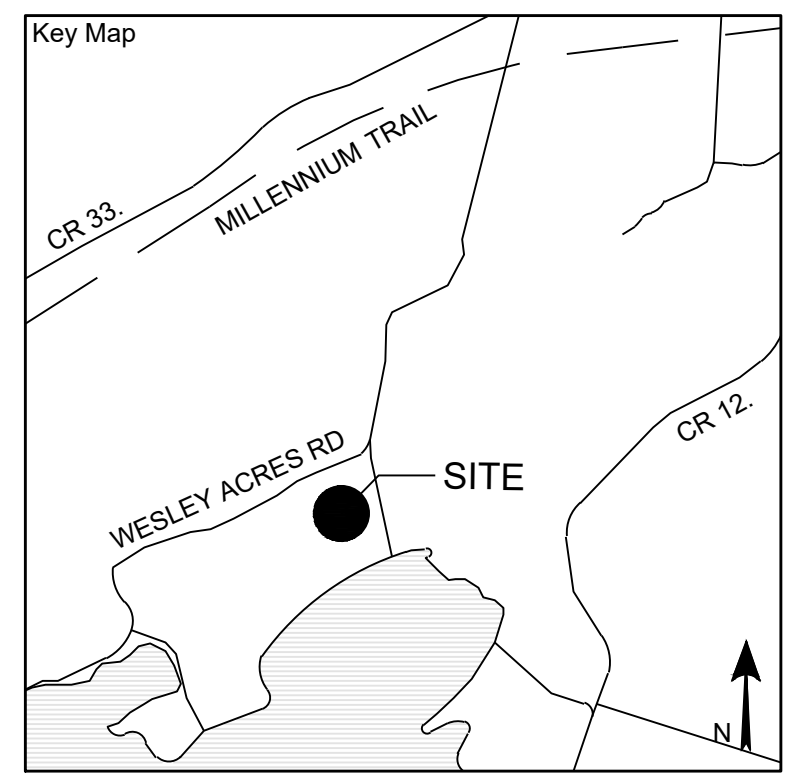
SEED MIX 5  
OSC SLOPE AND HILLSIDE NATIVE SEED MIX 8225  
CONTAINING: AGROSTIS PERENNANS, RUDBECKIA  
HIRTA, ELYMUS HYSTRIX, SCHIZACHYRIUM  
SCOPARIUM, ASTER NOVAE-ANGLIAE, AVENA  
SATIVA, MONARDA FISTULOSA.

SEED MIX 4  
OSC MEDIUM HEIGHT PRAIRIE GRASS  
NATIVE SEED MIXTURE  
CONTAINING: ANDROPOGON GERARDII,  
SORGHASTRUM NUTANS, SCHIZACHYRIUM  
SCOPARIUM, SPARTINA PECTINATA,  
PANICUM VIRGATUM.

REFER TO L01 FOR NOTES AND LEGEND



No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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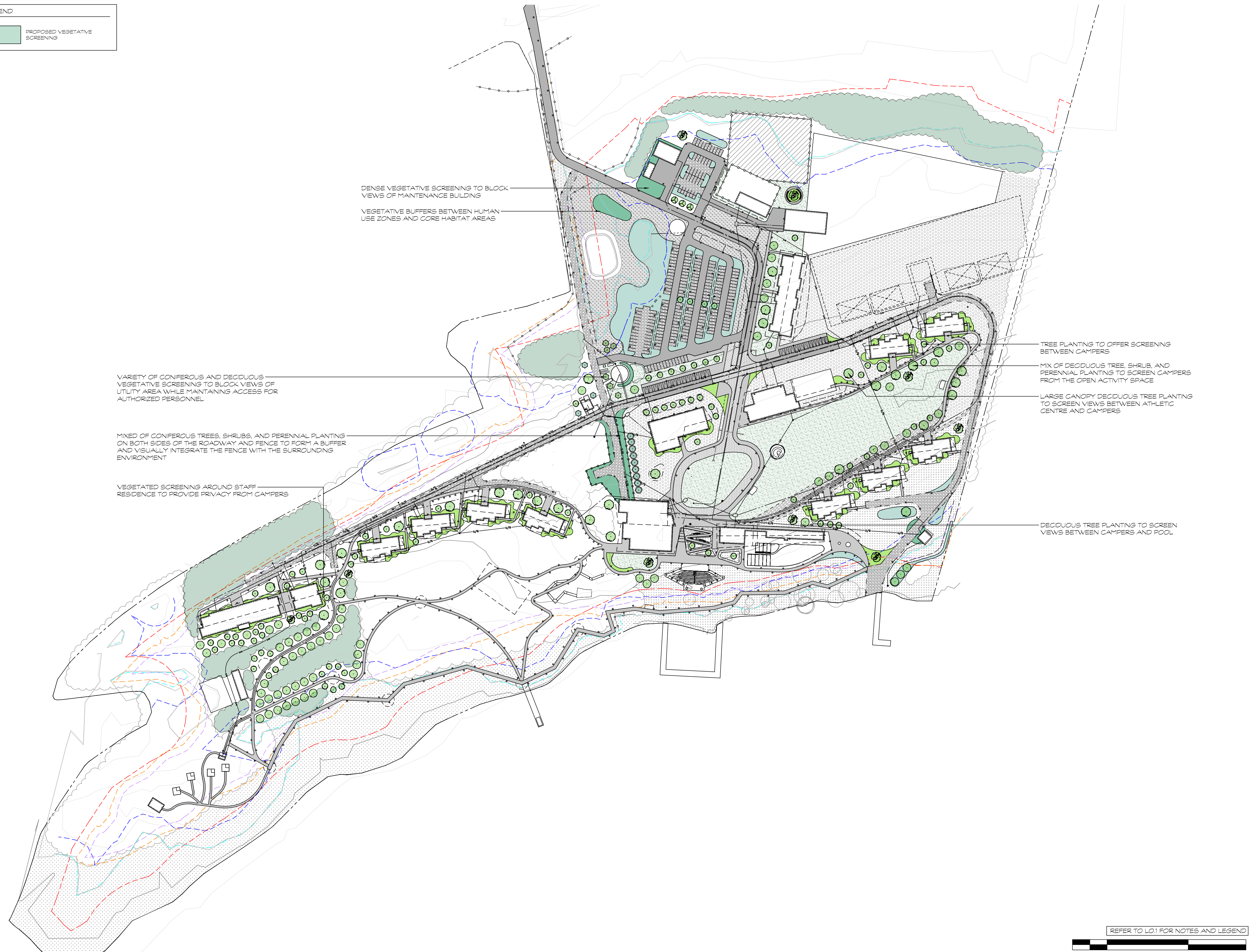
Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title MEADOW/GRASSLAND ENHANCEMENTS	
Scale 1:1500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L2.2</b>

**LEGEND**

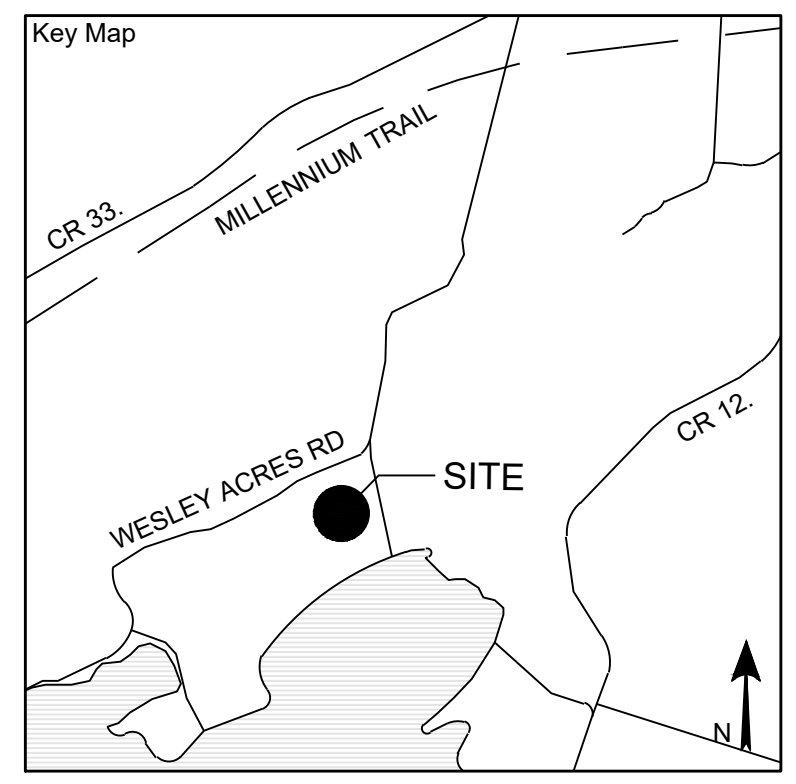
PROPOSED VEGETATIVE SCREENING



Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title VEGETATIVE SCREENING	
Scale 1:1500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L2.3</b>

REFER TO L0.1 FOR NOTES AND LEGEND

SCALE: 1:1500

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LEGEND	
	PROPOSED STORMWATER MITIGATION PLANTING AREAS



SALT TOLERANT VEGETATIVE FILTER STRIPS IMMEDIATELY ADJACENT TO PARKING LOTS AND BETWEEN ROWS OF STALLS HELP TREAT STORMWATER RUNOFF, ESPECIALLY POLLUTANTS FROM VEHICLES, AND ACTS AS A FIRST PASS OF TREATMENT BEFORE STORMWATER CONTINUES TO FLOW THROUGH THE SITE

PERMEABLE HARDSCAPING INCORPORATED WHERE POSSIBLE

NATURALIZED BIORETENTION PLANTING BEDS AROUND BUILDINGS MITIGATES WATER RUN-OFF FROM ROOFTOP SHEET DRAINAGE AND DOWNSPOUTS

OPEN SODDED LAWN ACTS AS A PERMEABLE SURFACE, RETAINING WATER ON SITE AND REDUCING RUNOFF

RAINGARDEN FEATURE PLANTING AREA ACTS AS A FUNCTIONAL EDUCATIONAL TOOL SHOWCASING THE IMPORTANCE OF BIODIVERSITY AND SUSTAINABLE PLANTING DESIGN

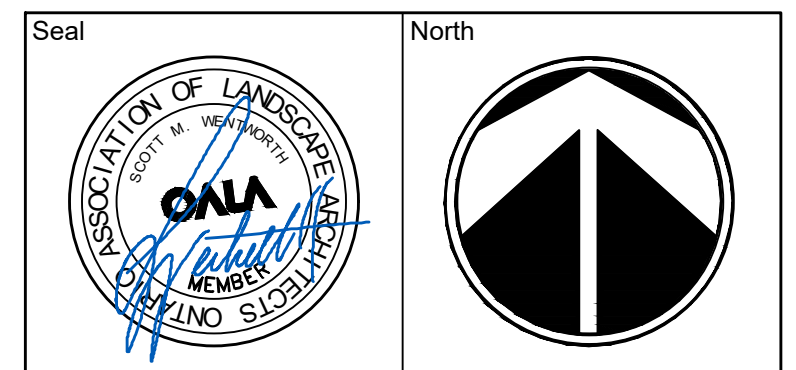
INFILTRATION PLANTING BEDS ALONG PATHWAYS AND ROADWAYS SLOW DOWN, REDUCE, AND FILTER STORMWATER RUNOFF BEFORE IT REACHES THE LAKE

VEGETATED FILTER STRIP ADJACENT TO LAKE ACCESS PATH PROVIDES LONG-TERM SLOPE STABILITY, REDUCES EROSION, AND PROVIDES HABITAT FOR WILDLIFE FOUND EXISTING WITHIN THIS AREA

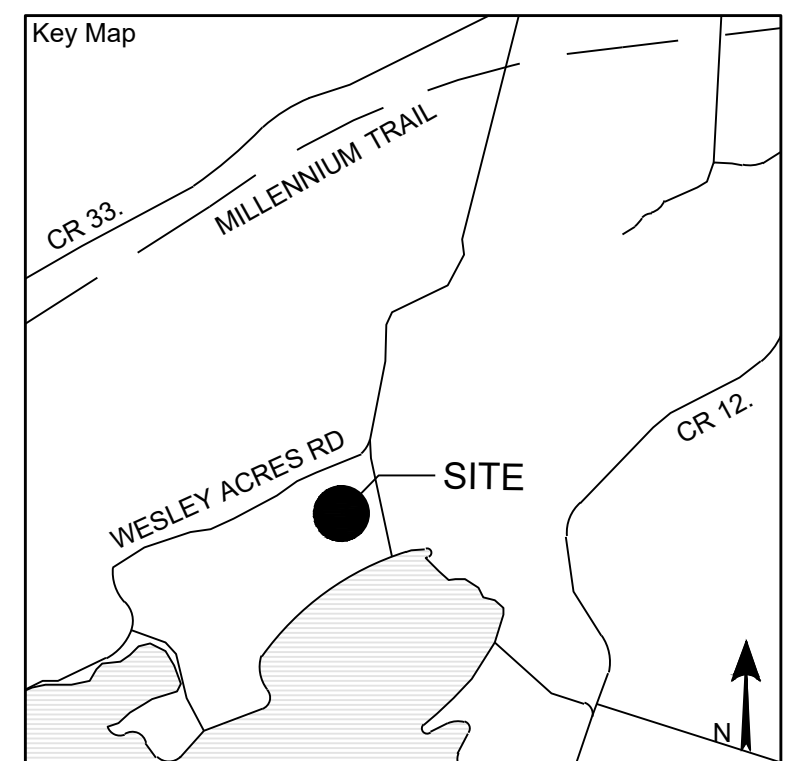
BUFFER FILTER STRIP PLANTING BEDS ADJACENT TO HARDSCAPED SURFACES REDIRECTS, REDUCES, AND FILTERS ANY POLLUTANTS OR CONTAMINANTS FROM RUNOFF BEFORE IT REACHES THE LAKE

INCORPORATING DEEP ROOTING TREES WITHIN FILTER STRIPS MAXIMIZES SOIL INFILTRATION CAPACITY AND IMPROVES SOIL QUALITY AND STABILITY

REFER TO L01 FOR NOTES AND LEGEND



No.	Issues and Revisions	Date
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2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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**Consultants**

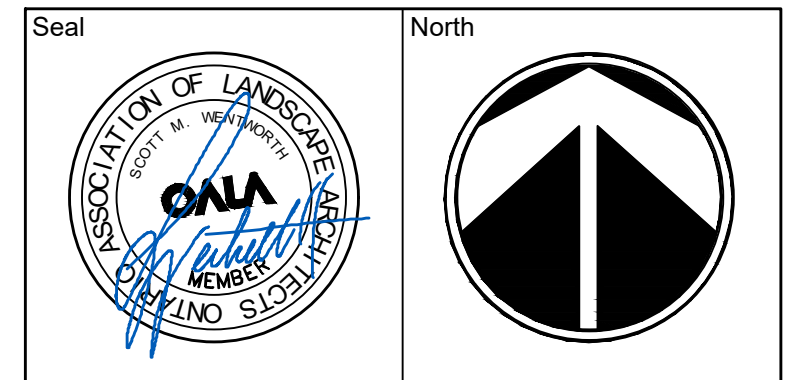
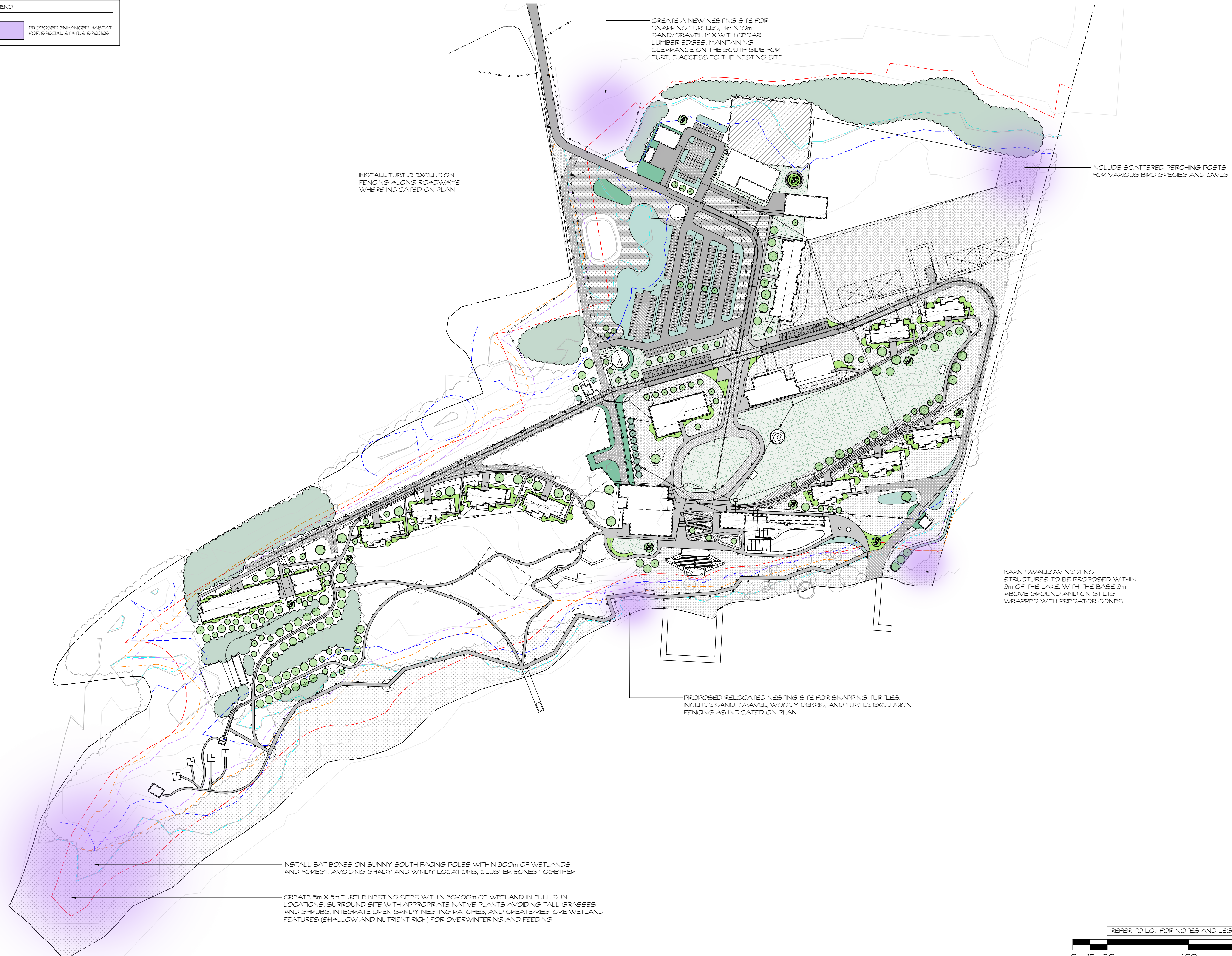


<b>Client</b> CAMPFIRE CIRCLE	
<b>Project</b> CAMPFIRE CIRCLE	
<b>Project Location</b> 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
<b>Drawing Title</b> STORMWATER MANAGEMENT	
<b>Scale</b> 1:1500	
<b>Date</b> 2025-06-25	<b>Plot Date</b> 2026-02-06
<b>Designed By</b> MH	<b>Drawn By</b> PL/LT
<b>Approved By</b> SW	<b>Drawing Number</b>
<b>Project Number</b> 23011-DC	<b>L2.4</b>

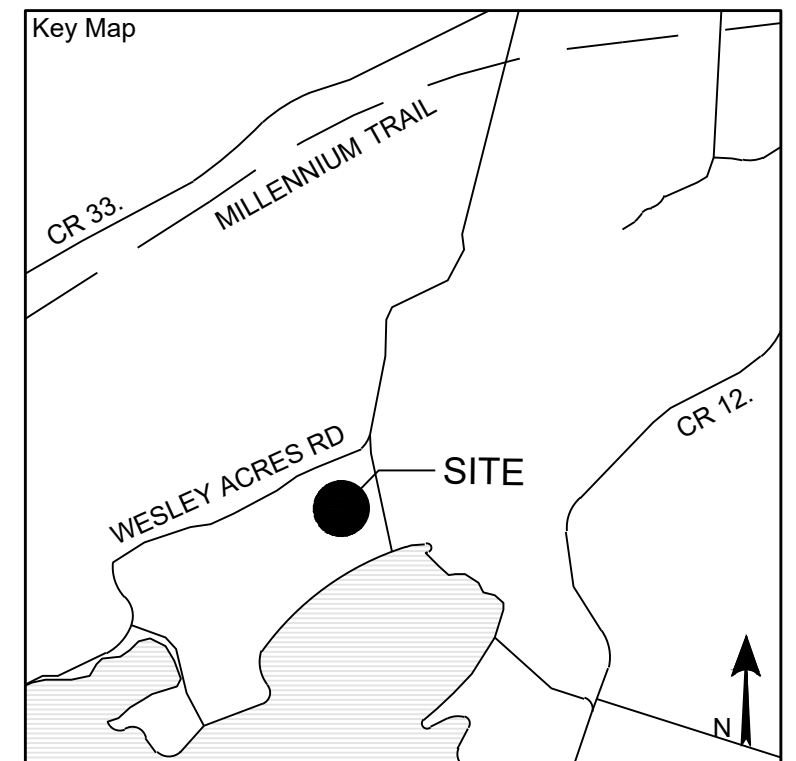
G:\Shared drives\Commercial Department\02 - PROJECTS\2023\23011-DC - Campfire Circle - SWSHEET SET\23011-DC - Campfire Circle - L2.5 - Species Habitat Enhancements.dwg

**LEGEND**

	PROPOSED ENHANCED HABITAT FOR SPECIAL STATUS SPECIES
---	--



No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
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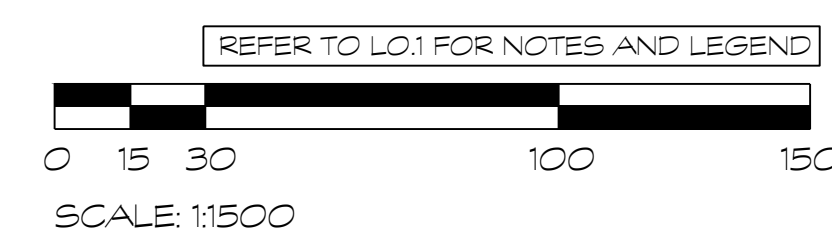
Base plan information taken from Site Plan provided by:  
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Dated:

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13392 Loyalist Parkway R.R. 1, Picton ON K0K 2T0  
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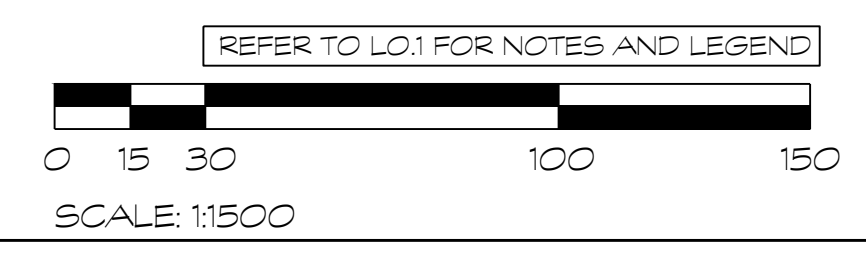
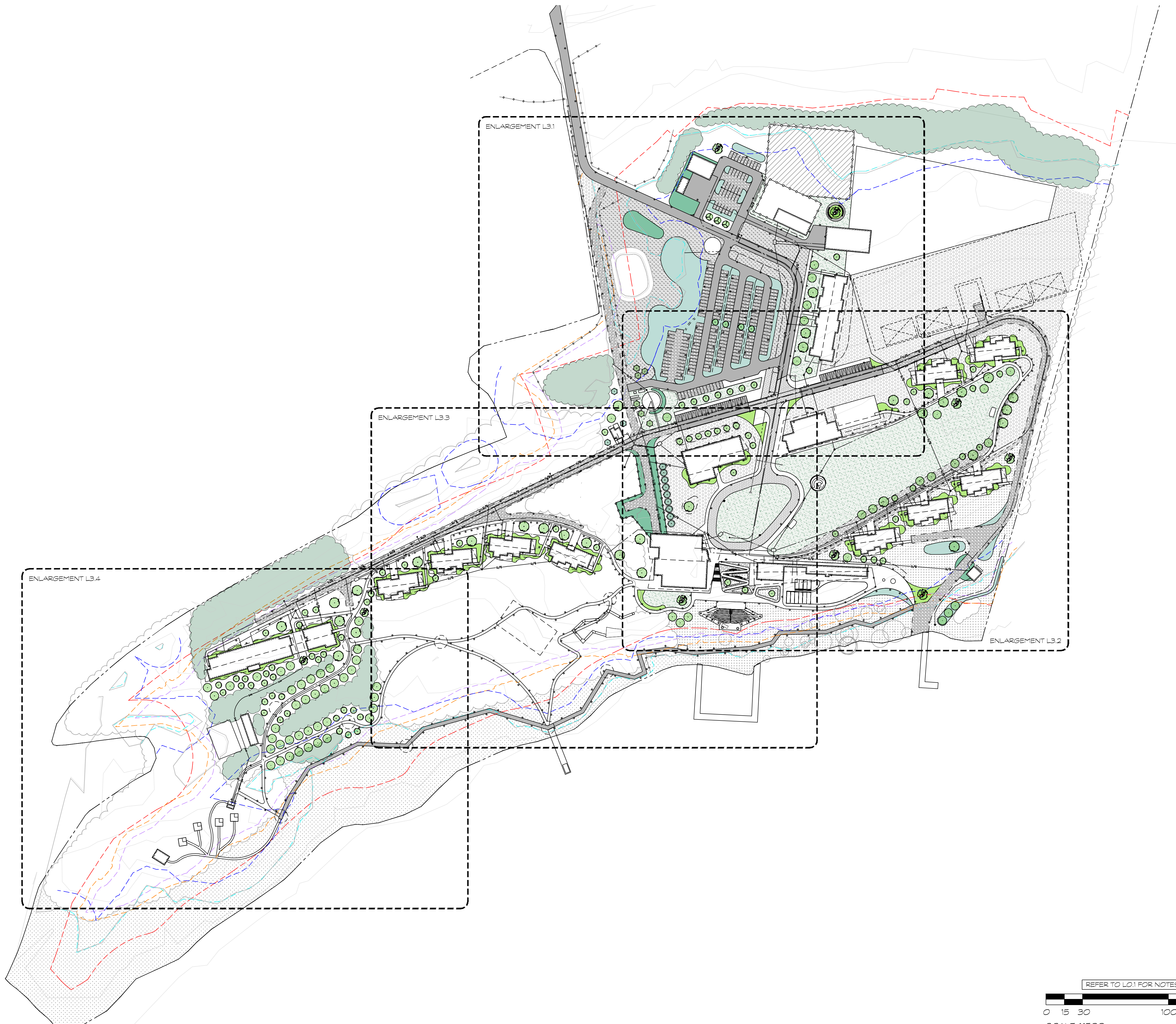
**Consultants**



<b>Client</b> CAMPFIRE CIRCLE	
<b>Project</b> CAMPFIRE CIRCLE	
<b>Project Location</b> 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
<b>Drawing Title</b> SPECIES HABITAT ENHANCEMENTS	
<b>Scale</b> 1:1500	
<b>Date</b> 2025-06-25	<b>Plot Date</b> 2026-02-06
<b>Designed By</b> MH	<b>Drawn By</b> PL/LT
<b>Approved By</b> SW	<b>Drawing Number</b>
<b>Project Number</b> 23011-DC	<b>L2.5</b>



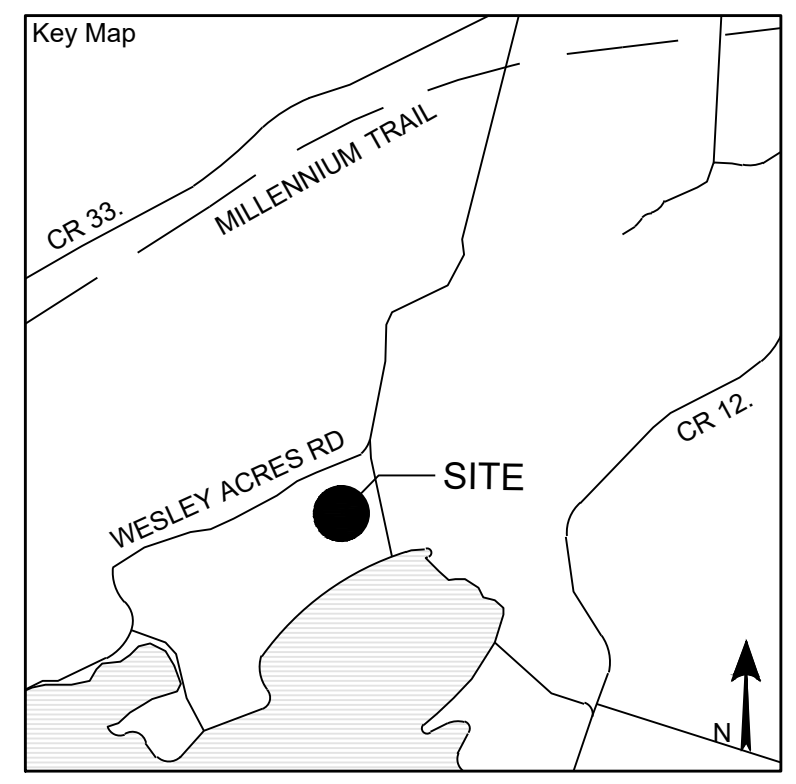
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Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Base plan information taken from Site Plan provided by:  
 Company Name:  
 Dated:

Wentworth Landscapes  
 13392 Loyalist Parkway R.R. 1, Picton ON K0K 2T0  
 613.547.3772

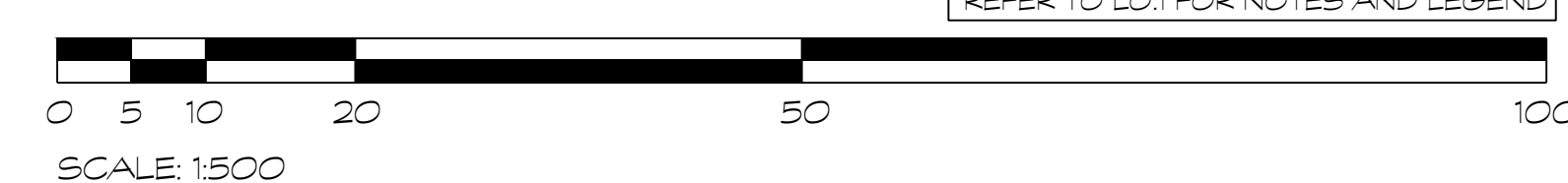
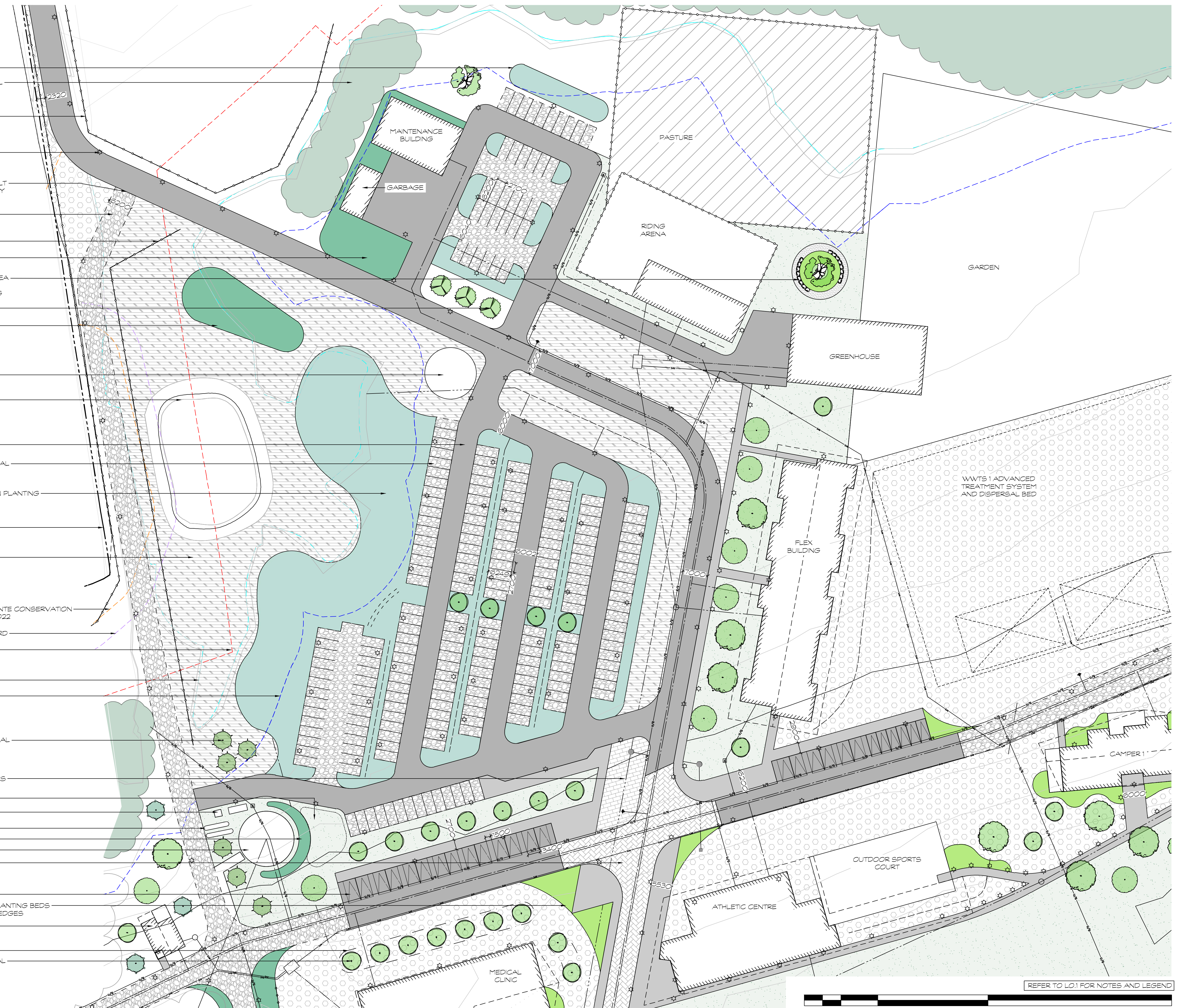
Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title LANDSCAPE ENLARGEMENTS KEY PLAN	
Scale 1:1500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L3.0</b>

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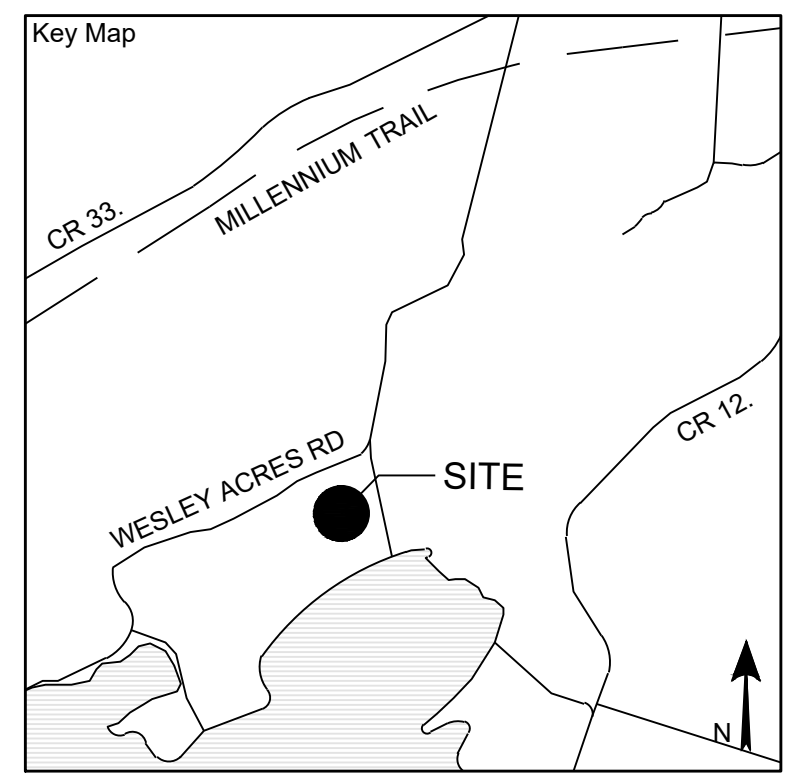
- VEGETATIVE FILTER STRIP, TYPICAL
- SMALL-CALIPER TREE WHIP, TYPICAL
- TURTLE EXCLUSION FENCING
- LIGHTING, TYPICAL. REFER TO ELECTRICAL LIGHTING PLAN FOR DETAILS
- TRANSITION BETWEEN NEW ASPHALT ROADWAY AND EXISTING DRIVEWAY
- EXISTING ASPHALT DRIVEWAY TO BE MAINTAINED
- TURTLE EXCLUSION FENCING
- BUFFER/SCREENING PLANTING
- OUTDOOR GATHERING/SEATING AREA WITH ARMOUR STONE SEATS, RIVERSTONE MULCH, AND PLANTING
- CONIFEROUS TREE, TYPICAL
- BUFFER/SCREENING PLANTING
- HELICOPTER PAD
- EXISTING POND, TO REMAIN
- ASPHALT DRIVE AISLE, TYPICAL
- GRANULAR PARKING STALLS, TYPICAL
- PARKING LOT RUN OFF INFILTRATION PLANTING
- PROPERTY LINE
- TALLGRASS PRAIRIE SEED MIX
- EROSION HAZARD LIMIT AS PER QUINTE CONSERVATION SHORELINE MANAGEMENT PLAN, 2022
- 6m SETBACK FROM EROSION HAZARD
- WETLAND SETBACK
- 100 YEAR FLOOD ELEVATION
- WAVE UPRUSH
- CONIFEROUS TREE PLANTING, TYPICAL
- PERMEABLE CONCRETE UNIT PAVERS
- SNOW STORAGE
- GENERATORS
- PROPANE TANKS
- BUFFER/SCREENING PLANTING
- UTILITY
- CONCRETE UNIT PAVERS
- ACCESSIBLE PARKING STALLS
- NATURALIZED SHRUB/PERENNIAL PLANTING BEDS TO SOFTEN ARCHITECTURAL HARD EDGES
- DIRECTORS CABIN
- 300mm HT. BERM, TYPICAL
- DECIDUOUS TREE PLANTING, TYPICAL



Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Company Name:  
Dated:

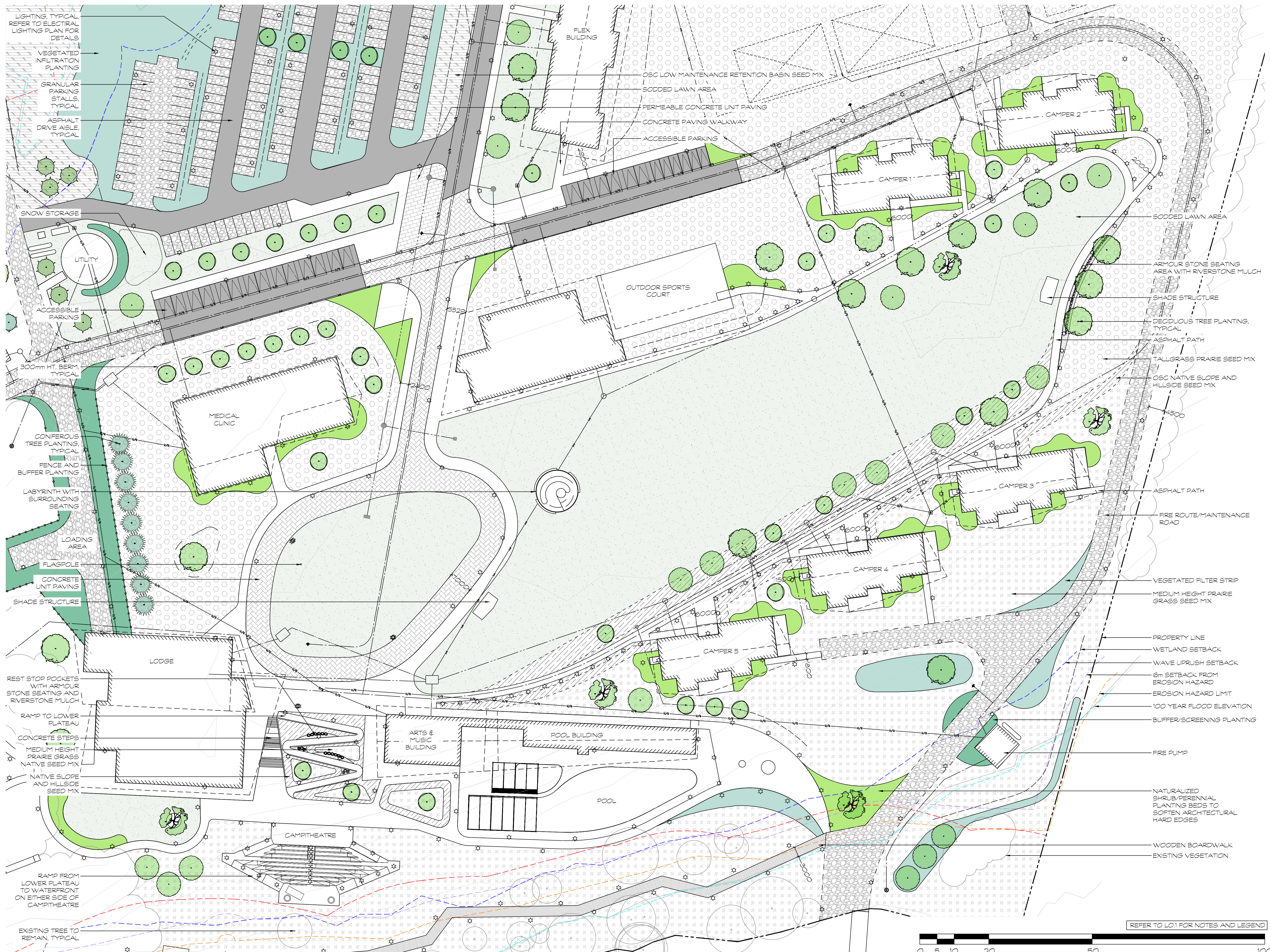
Wentworth Landscapes  
13392 Loyalist Parkway R.R. 1, Picton ON K0K 2T0  
613.547.3772

Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title LANDSCAPE ENLARGEMENT PLAN (1 OF 4)	
Scale 1:500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/ILT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L3.1</b>

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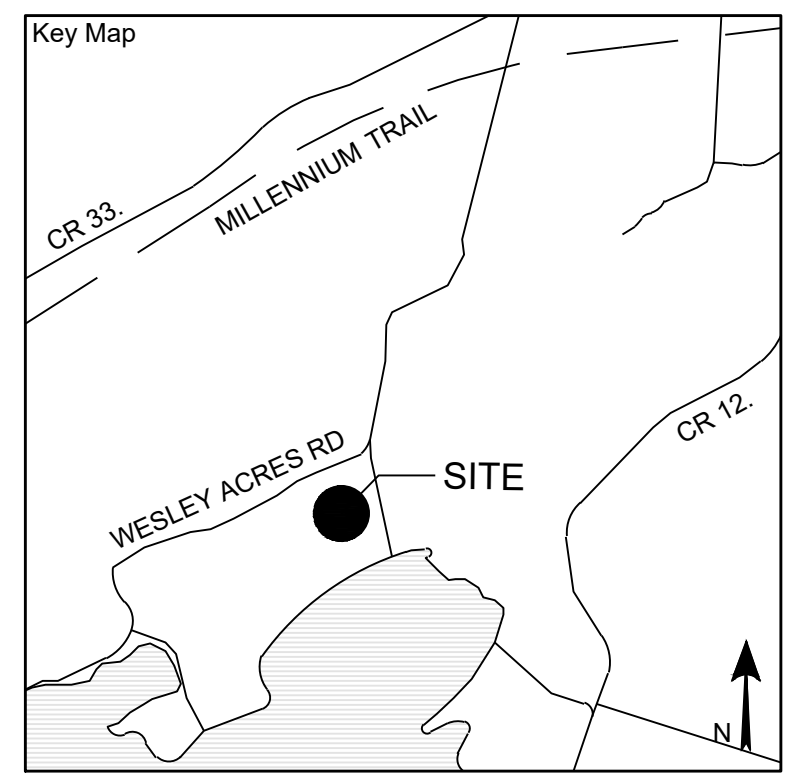


- LIGHTING, TYPICAL REFER TO ELECTRICAL LIGHTING PLAN FOR DETAILS
- VEGETATED INFILTRATION PLANTING
- GRANULAR PARKING STALLS, TYPICAL
- ASPHALT DRIVE AISLE, TYPICAL

Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Company Name:  
Dated:

Wentworth Landscapes  
13392 Loyalist Parkway R.R. 1, Picton ON K0K 2T0  
613.547.3772

Consultants



Client:  
CAMPFIRE CIRCLE

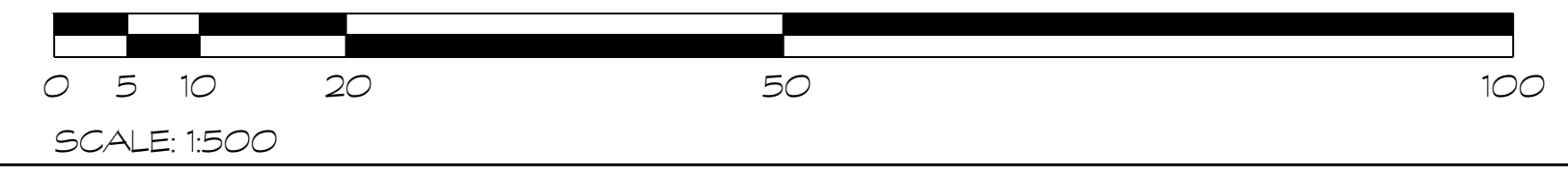
Project:  
CAMPFIRE CIRCLE

Project Location:  
565 WESLEY ACRES ROAD  
BLOOMFIELD, ON

Drawing Title:  
LANDSCAPE ENLARGEMENT PLAN (2 OF 4)

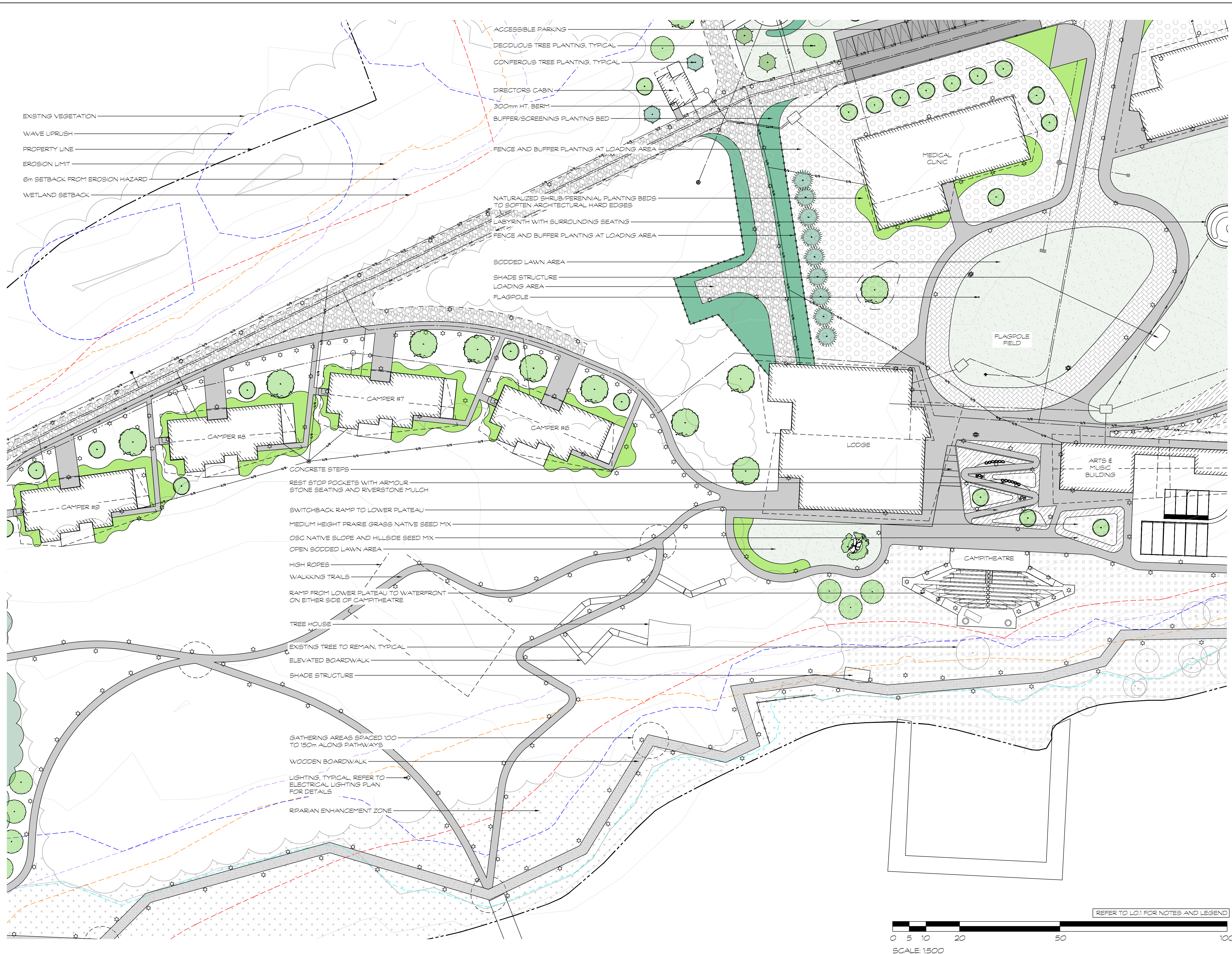
Scale 1:500	Plot Date 2026-02-06
Date 2025-06-25	Drawn By PL/LT
Designed By MH	PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	

L3.2



REFER TO L01 FOR NOTES AND LEGEND

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EXISTING VEGETATION  
 WAVE UPRUSH  
 PROPERTY LINE  
 EROSION LIMIT  
 6m SETBACK FROM EROSION HAZARD  
 WETLAND SETBACK

ACCESSIBLE PARKING  
 DECIDUOUS TREE PLANTING, TYPICAL  
 CONIFEROUS TREE PLANTING, TYPICAL  
 DIRECTORS CABIN  
 300mm HT. BERM  
 BUFFER/SCREENING PLANTING BED

FENCE AND BUFFER PLANTING AT LOADING AREA  
 NATURALIZED SHRUB/PERENNIAL PLANTING BEDS TO SOFTEN ARCHITECTURAL HARD EDGES  
 LABYRINTH WITH SURROUNDING SEATING  
 FENCE AND BUFFER PLANTING AT LOADING AREA

SODDED LAWN AREA  
 SHADE STRUCTURE  
 LOADING AREA  
 FLAGPOLE

CONCRETE STEPS  
 REST STOP POCKETS WITH ARMOUR STONE SEATING AND RIVERSTONE MULCH  
 SWITCHBACK RAMP TO LOWER PLATEAU  
 MEDIUM HEIGHT PRAIRIE GRASS NATIVE SEED MIX  
 OSC NATIVE SLOPE AND HILLSIDE SEED MIX  
 OPEN SODDED LAWN AREA

HIGH ROPES  
 WALKING TRAILS  
 RAMP FROM LOWER PLATEAU TO WATERFRONT ON EITHER SIDE OF CAMPTHEATRE

TREE HOUSE  
 EXISTING TREE TO REMAIN, TYPICAL  
 ELEVATED BOARDWALK  
 SHADE STRUCTURE

GATHERING AREAS SPACED 100 TO 150m ALONG PATHWAYS  
 WOODEN BOARDWALK  
 LIGHTING, TYPICAL. REFER TO ELECTRICAL LIGHTING PLAN FOR DETAILS  
 RIPARIAN ENHANCEMENT ZONE

MEDICAL CLINIC

FLAGPOLE FIELD

LODGE

ARTS & MUSIC BUILDING

CAMPTHEATRE

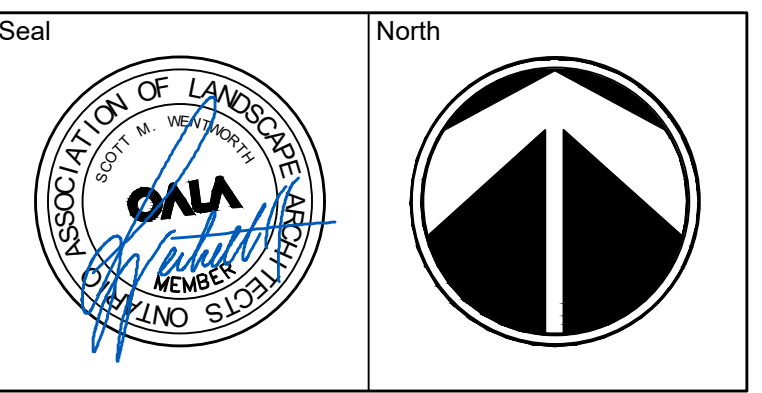
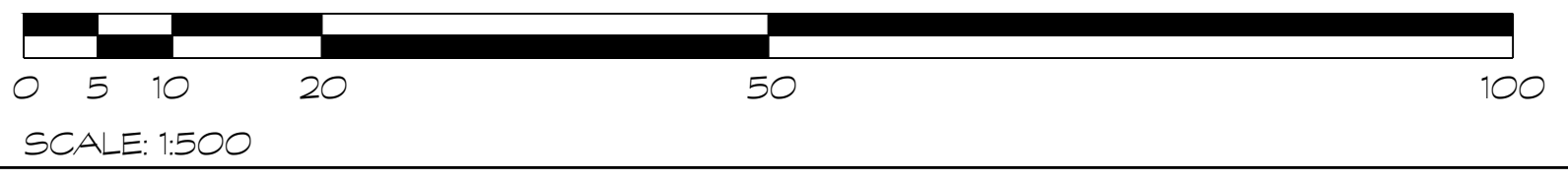
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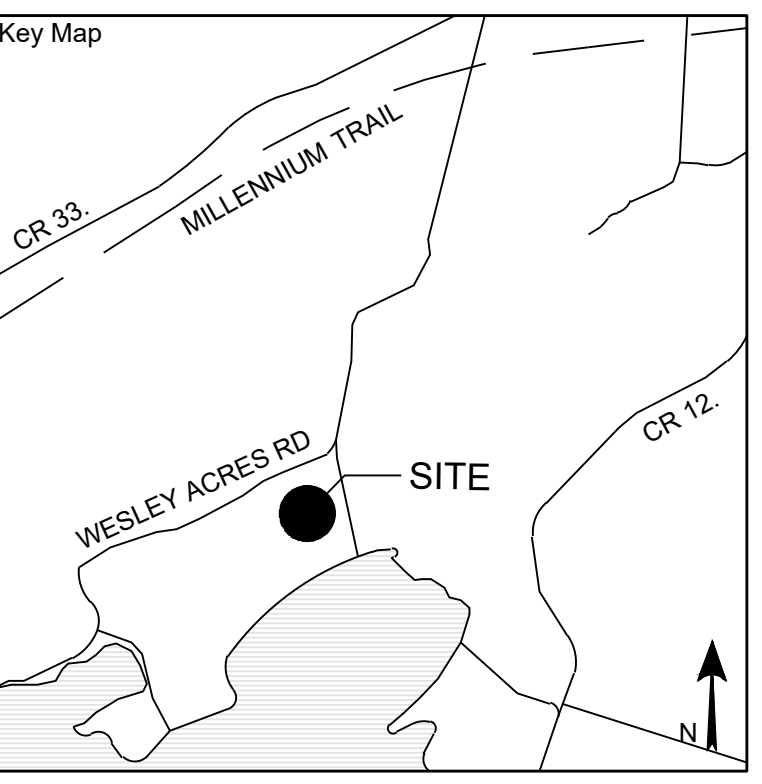
CAMPER #5

CAMPER #5

REFER TO L01 FOR NOTES AND LEGEND



No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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 Company Name:  
 Dated:

Wentworth Landscapes  
 13392 Loyalist Parkway R.R.1, Picton ON K0K 2T0  
 613.547.3772

Consultants



Client:  
 CAMPFIRE CIRCLE

Project:  
 CAMPFIRE CIRCLE

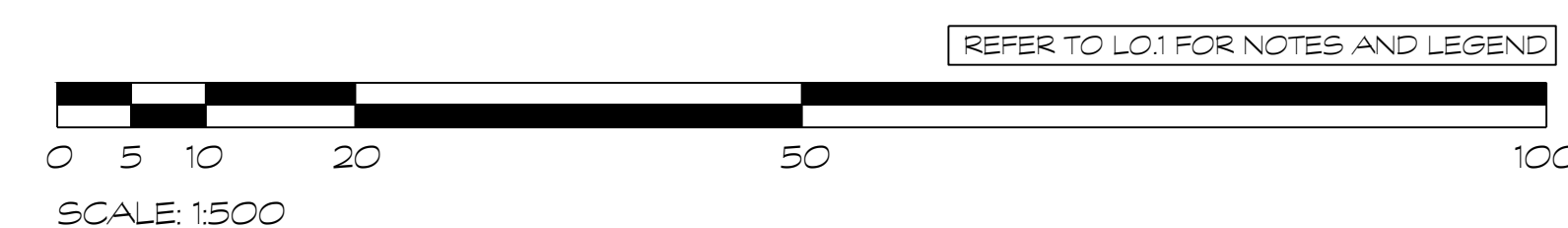
Project Location:  
 565 WESLEY ACRES ROAD  
 BLOOMFIELD, ON

Drawing Title:  
 LANDSCAPE ENLARGEMENT PLAN (3 OF 4)

Scale 1:500	Plot Date 2026-02-06
Date 2025-06-25	Designed By PL/LT
Drawn By MH	Approved By SW
Project Number 23011-DC	Drawing Number <b>L3.3</b>

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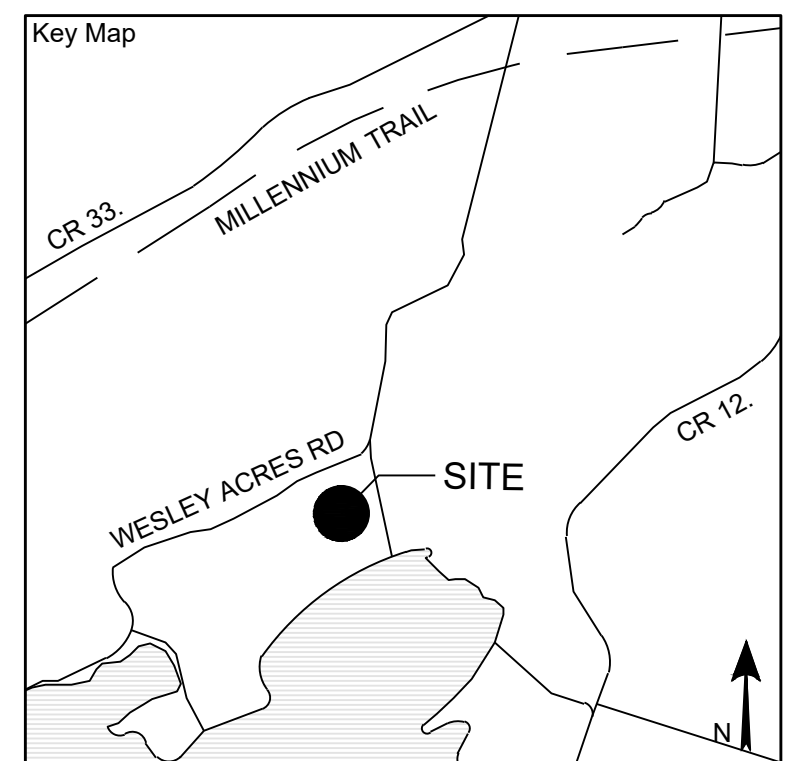
- FIRE ROUTE/MAINTENANCE ROAD
- EXISTING VEGETATION
- SMALL-CALIPER WHIP TREE PLANTING
- NATURALIZED SHRUB/PERENNIAL PLANTING BEDS TO SOFTEN ARCHITECTURAL HARD EDGES
- DECIDUOUS TREE PLANTING, TYPICAL
- TREE PLANTING TO FRAME GATHERING AREAS
- 100 YEAR FLOOD ELEVATION
- PROPERTY LINE
- WAVE UPRUSH
- EROSION LIMIT
- WETLAND SETBACK
- 6m SETBACK FROM EROSION HAZARD
- LIGHTING, TYPICAL  
REFER TO ELECTRICAL LIGHTING PLAN FOR DETAILS
- WOODEN BOARDWALK PATH
- WASHROOM
- GATHERING AREAS SPACED 100m TO 150m ALONG PATHWAYS
- CAMPITES, TYPICAL
- ASPHALT WALKING TRAILS
- OFF GRID CABIN
- RIPARIAN ENHANCEMENT ZONE



Seal

North

No.	Issues and Revisions	Date
1.	ISSUED FOR SPA	2025-08-15
2.	ISSUED FOR COORDINATION	2026-01-27
3.	REISSUED FOR SPA	2026-02-06



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Dated:

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13392 Loyalist Parkway R.R.1, Picton ON K0K 2T0  
613.547.3772

Consultants



Client CAMPFIRE CIRCLE	
Project CAMPFIRE CIRCLE	
Project Location 565 WESLEY ACRES ROAD BLOOMFIELD, ON	
Drawing Title LANDSCAPE ENLARGEMENT PLAN (4 OF 4)	
Scale 1:500	
Date 2025-06-25	Plot Date 2026-02-06
Designed By MH	Drawn By PL/LT
Approved By SW	Drawing Number
Project Number 23011-DC	<b>L3.4</b>