Standard Notes and Details

Page 17

Standard Notes to Industrial and Commercial Landscape Drawings may be modified to fit the drawing space. No changes are to be made to the text that in any way lessen the requirements.

The following notes are to appear on the Landscape Drawings:

- These specifications are to be read in conjunction with the general conditions of the contract as prepared by and available at the office of MHBC Planing Union Design & Landscape Architecture,
- Landscape Architect : Greg Costa

 2. Prior to commencing work, the contractor shall: a. Familiarize themselves with the plans, details and specifications of this project;
- b. Visit the site to ascertain and take account of existing conditions and any deviations from the plans in work by other; and,
- c. Finalize all design alternatives in consultation with the Landscape Architect.
- 3. Prior to excavating the contractor shall verify the location of all underground utilities. In the event of a conflict between a proposed tree location and an underground service, the exact location of the tree shall be determined on site by the Landscape Architect. The contractor shall, at his/her own expense, repair any damage to existing utilities, structures, facilities, etc. done in the performance of their work.

Soft Landscaping Plant Materials

- 4. All plants shall be installed true to specified names, sizes, grades, etc. and shall conform to the standards of the Canadian Nursery Landscapes Association
- 5. All plants shall be nursery grown in a hardiness zone appropriate to site conditions, as published
- by Agriculture Canada, entitled 'Map of Plant Hardiness Zones in Canada'. 6. In the event of a discrepancy in plant quantity between the landscape plan and the plant list, the
- landscape plan shall govern. 7. The contractor shall make plants available for inspection by the Landscape Architect prior to shipping to the site. This does not limit the right of the Landscape Architect and/or Town's
- representative to later reject plant material that is of poor quality, damaged during shipping or installation, performing poorly while the guarantee period is still in effect, or otherwise does not conform to the specifications. 8. Plant substitutions must be approved in writing by the owner, the Landscape Architect and the
- Town prior to delivery of the material on-site. The Landscape Architect may, upon completion of the work and notwithstanding prior approval at source, reject plant material not conforming to the 9. The contractor shall use standard industry methods for planting trees. Trees shall be turned to
- give the best appearance. They shall also be guyed and staked immediately after planting and as detailed on the drawings.
- 10. Prior to backfilling, scarify the sides and bottom of the excavated tree pits and shrub beds. 11. Where heavy clay soil conditions prevail, backfill to the specified depths with:



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Standard Notes and Details

a. 2 parts "Triple Mix" delivered to the site well-mixed with 1 part local topsoil (topsoil that was removed from the site and stockpiled; if unavailable, a topsoil with clay content must be

Page 18

12. Tree pits must be constructed with saucers and mulch as detailed. <u>Maintenance</u>

- 13. Maintenance of all landscape installations throughout to include:
- 14. Proper irrigation to ensure optimum growth and development of installed plant material. 15. Cultivation, weeding and fertilization of the tree pits and planting beds.
- 16. Insect and disease control using 'Integrated Pest Management' practices.
- 17. Pruning and maintenance to further promote visibility and vitality of its intended use, as directed by the Landscape Architect or the Town.

18. All plant materials shall be guaranteed for a minimum of 1 year from date of written Landscape

- Certification for Commencement of Plant Warranty as granted by the Town, and until final certification is granted by the Town. Plants which do not survive satisfactorily during the guarantee period shall be replaced at no extra cost to the owner. Plant material which is replaced due to unsatisfactory performance shall, in turn, be guaranteed for another minimum of 1 year, or until final certification is granted by the Town.
- 19. Similarly, all other landscape work performed under this contract shall be fully guaranteed for the
- 20. All work shall be inspected at the end of the warranty period, at which time a final certificate will be issued by the Landscape Architect and submitted to the Town for their inspection, and approval of
- final certification, permitting release of site work securities 21. At the end of the guarantee period, the contractor shall remove all tree stakes, rodent guards and
- 22. Work will be accepted by the owner or their representative upon completion and at the end of the
- specified maintenance period, provided that all plant material is alive and in healthy growing
- 23. Written preliminary and final certification must be submitted to the Town by the Landscape Architect. The Certifications shall be signed and stamped with the seal of the OALA.
- 24. Preliminary Certification of the project shall serve as the start of the guarantee period. 25. Final acceptance of the landscape works for this project is granted by the Town of Caledon upon
- conducting a satisfactory final site inspection
- Continued Responsibility of the Owner 26. The owner has a responsibility to maintain the approved landscape in a well cared for manner that promotes plant vitality and healthy appearance. Any declining or dead plants are to be replaced within the season to sustain a kept landscape. The owner is reminded that future site plan applications for this site will be reviewed with regard to the conformity of the existing landscaping



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GENERAL LANDSCAPE NOTES

TOWN OF CALEDON

GENERAL

LANDSCAPING NOTES

GENERAL NOTES - LANDSCAPING

2M FROM WATER HYDRANTS

5M FROM STREETLIGHTS

2M FROM NEIGHBOURHOOD MAILBOXES

3M FROM HYDRO TRANSFORMERS

2M FROM DRIVEWAYS

MINIMUM CLEARANCES FOR STREET TREES (WHEN TREES ARE PLANTED 1.5M FROM THE CURB):

PER THE GEOMETRIC DESIGN STANDARDS FOR ONTARIO HIGHWAYS

18M FROM FACE OF ALL WARNING AND REGULATORY SIGNS

DEPICTED ON THIS PLAN ARE THE SPECIES AND THE APPROXIMATE LOCATION OF STREET TREE. ONCE DRIVEWAYS, UTILITIES AND LIGHT STANDARDS HAVE BEEN

2 TEXT REVISION, STD103 NOW 700

REVISION

1 STANDARD No. 130 NOW 103

C.C.

STANDARD No. 700

RAWN: BJM

JAN 18

JUNE 08

APR'D DATE

DATE: APRIL 2000

INSTALLED, THE EXACT LOCATION OF STREET TREES WILL BE DETERMINED ON SITE BY THE LANDSCAPE CONSULTANT AND APPROVED BY THE MUNICIPALITY

15M MINIMUM FROM STREET LINE (STREET INTERSECTION AS MEASURED FROM BACK OF CURB) AND BEHIND THE DAYLIGHT TRIANGLE AS

THE TREE PITS AND PLANTING BEDS FOR ALL TREES AND SHRUBS LOCATED WITHIN 1 METRE OF UNDERGROUND UTILITIES ARE TO BE HAND DUG.



SPECIFICATIONS A. GENERAL C. SHORELINE FRINGE i) Upland and flood fringe plantings are generally stable and should not need i) Shoreline fringe plantings shall be carried out in mid-May to early June, mixture protection (and the protection of a soil nutrient medium, if to establish because of frequent wetting and drying. It is expected that required) in this zone of water level fluctuation Shrubs and trees shall be this vegetation might require some re-establishment during the Contractor's three-year maintenance period. Therefore, the Contractor planted through openings cut in the mat. should include a contingency for the re-establishment of aquatic plantings and some shoreline fringe plantings during the maintenance period. D. SHALLOW WATER (<0.5m) & DEEP WATER (>0.5m) Planting methods can be separated into three main categories, based on i) Shallow water (<0.5m) shall be planted with emergent plants where the ii) three principal habitat zones in the pond system: (1) uplands and flood water is less than 0.3m deep, and with a mix of emergent and fringe, (2) shoreline fringe, and (3) shallow and deep water. submergent vegetation in depths between 0.3m and 0.5m. The Contractor should note that the establishment of plantings in this zone will likely require special work and monitoring, both in the short and long term. Deep water (>0.5m) shall be planted solely with submergent vegetation. B. <u>UPLAND / FLOOD FRINGE</u> i) Planting shall include ground cover (grasses and herbs) and woody ii) Emergent vegetation shall be planted by hand. Plants shall consist of young shoots (sprigs and/or plugs), and shall be at least 10cm tall. Planting shall be done in late May to early June. ii) If possible, planting shall be done in the spring, after water levels have iii) Submerged, rooted plants (including pondweeds) shall, if planted in late spring to early summer, be planted as mature vegetation. Plantings in iii) Ground cover shall be installed either by hydroseeding or by using a early spring (or fall) shall be vegetative propagules (such as turions or custom seed mix in a nutrient-rich medium impregnated in a geojute, rhizome plugs), which can germinate in the spring or overwinter and begin iv) Shrubs and trees shall be planted manually, as per the applicable details. iv) Water lilies shall be planted either directly into the substrate or If geojute is used, openings in the material shall be made for each plant. pre-planted in biodegradable pots and then installed in the substrate. v) Coontail is a floating macrophyte that can be put in the pond at any time in the growing season. These specifications are an adaptation of recommendations found in Stormwater E. WARRANTY Management Planning and Design Manual, MOE, 2003) i) Refer to Standard No. 705 and 706 for Warranty Requirements TOWN OF CALEDON DRAWN: abal | SCALE: NTS STANDARD No.718 NOW 707 STORMWATER MANAGEMENT FACILITY STANDARD No. 1177.01 NOW 718 JUNE 08 PLANTING SPECIFICATIONS STANDARD No. 707 STANDARD NOTES REVISION



STORMWATER MANAGEMENT FACILITY NOTES

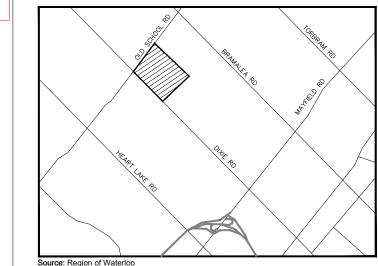
WEST SIDE - PLANTIG LIST

CONIFEROUS TREES	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
PG	63	PICEA GLAUCA	WHITE SPRUCE	150CM HT.	B&B
PS	67	PINUS STROBUS	WHITE PINE	150CM HT.	B&B
PSW	25	PINUS STROBUS	WHITE PINE	250CM HT.	B&B
PGS	5	PICEA GLAUCA	WHITE SPRUCE	250CM HT.	B&B
С	5	PICEA PUNGENS	COLORADO SPRUCE	200CM HT.	B&B
DECIDUOUS TREES	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
AB	25	ACER NIGRUM	BLACK MAPLE	70MM CAL.	B&B
AR	54	ACER RUBRUM	RED MAPLE	70MM CAL.	B&B
AS	38	ACER SACCHARINUM	SILVER MAPLE	70MM CAL.	B&B
ACM	10	ACER SACCHARUM	SUGAR MAPLE	50MM CAL.	B&B
AC	22	ACER SACCHARUM	SUGAR MAPLE	70MM CAL.	B&B
JM	21	ULMUS X 'MORTON' TM	ACCOLADE ELM	70MM CAL.	B&B
CO	68	CELTIS OCCIDENTALIS	COMMON HACKBERRY	70MM CAL.	B&B
GB	42	GINKGO BILOBA	MAIDENHAIR TREE	70MM CAL.	B&B
GTS	28	GLEDITSIA TRIACANTHOS INERMIS 'SHADEMASTER'	SHADEMASTER HONEY LOCUST	70MM CAL.	B&B
OV	8	OSTRYA VIRGINIANA	AMERICAN HOPHORNBEAM	70MM CAL.	B&B
PBF	41	POPULUS BALSAMIFERA	BALSAM POPLAR	100CM HT.	POT
QM	20	QUERCUS MACROCARPA	BURR OAK	70MM CAL.	B&B
QRS	17	QUERCUS MACROCARPA QUERCUS RUBRA	RED OAK	50MM CAL.	B&B
	17 51				
QR		QUERCUS RUBRA	RED OAK	70MM CAL.	B&B
SRI	3	SYRINGA RETICULATA 'IVORY SILK'	IVORY SILK JAPANESE TREE LILAC	50MM CAL.	B&B
CONIFEROUS SHRUBS	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
om	40	PINUS MUGO 'AUREA FASTIGIATA'	MUGO PINE	1 GAL.	POT
ic	60	TAXUS CANADENSIS	CANADA YEW	1 GAL.	POT
m	69	JUNIPERUS CHINENSIS 'MINT JULEP'	MINT JULEP JUNIPER	1 GAL.	POT
ECIDUOUS SHRUBS	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
alv	129	AMELANCHIER LAEVIS	ALLEGHENY SERVICEBERRY	2 GAL.	POT
ar .	48	CORNUS RACEMOSA	GRAY DOGWOOD	3 GAL.	POT
at	100	RHUS AROMATICA	FRAGRANT SUMAC	1 GAL.	POT
aı İ	140	RHUS TYPHINA	STAGHORN SUMAC	1 GAL.	POT
b	90	ROSA BLANDA	SMOOTH ROSE	2 GAL.	POT
ica D	124	SAMBUCUS CANADENSIS	AMERICAN ELDERBERRY	1 GAL.	POT
	160	SPIRAEA JAPONICA 'MACROPHYLLA'	BIG LEAF JAPANESE SPIREA	3 GAL.	POT
sjm				3 GAL. 3 GAL.	POT
np	411 380	ROSA CAROLINA MYRICA PENSYLVANICA	PASTURE ROSE NORTHERN BAYBERRY	3 GAL.	POT
CDASSES	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
GRASSES					
ak vs	1196 236	CALAMAGROSTIS X ACUTIFLORA PANICUM VIRGATUM	FEATHER REED GRASS SWITCH GRASS	1 GAL. 1 GAL.	POT POT
DEDENINIAL C	OTV	POTANICAL NAME	COMMONINAME	CIZE	CONTAINED
PERENNIALS	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER
a	476	ASTILBE X ARENDSII 'CATTLEYA'	CATTLEYA ASTILBE	1 GAL.	POT
P .	1168	ECHINACEA PURPUREA	CONEFLOWER	1 GAL.	POT
pd	560	HEMEROCALLIS X 'PURPLE DE ORO'	PURPLE DE ORO DAYLILY	1 GAL.	POT
na	486	ASTER NOVAE-ANGLIAE	NEW ENGLAND ASTER	2 GAL.	POT
10	440	HEUCHERA X 'GUACAMOLE'	GUACAMOLE CORAL BELLS	1 GAL.	POT
sy	762	SALVIA YANGII	RUSSIAN SAGE	1 GAL.	POT
ast	224	ASCLEPIAS TUBEROSA	BUTTERFLY MILKWEED	2 GAL.	POT
hph	620	HEMEROCALLIS 'HYPERION'	HYPERION DAYLILY	2 GAL.	POT
nam	168	HOSTA X 'AUGUST MOON'	AUGUST MOON HOSTA	1 GAL.	POT

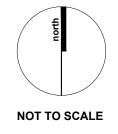
Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes
DEC	DUOUS	TREES					
Al	11	Acer saccharinum	Silver Maple	50 mm		W.B.	Spacing as per drawing lay Full form with dominant lea
AS	7	Acer saccharum	Sugar Maple	50 mm		W.B.	Spacing as per drawing lar Full form with dominant les
CO	17	Celtis occidentalis	Hackberry	50 mm		W.B.	Spacing as per drawing lar Full form with dominant les
OV	5	Ostrya virginiana	Ironwood	50 mm		W.B.	Spacing as per drawing to full form with dominant less
PB	9	Populus balsamifera	Balsam Poplar	00 111111	2000mm	10 Gal.	Spacing as per drawing lar Full form with dominant les
PT	4	Populus tremuloides	Trembling Aspen		2000mm	10 Gal.	Spacing as per drawing lar Full form with dominant les
QR	24	Quercus rubra	Red Oak	50 mm		W.B.	Spacing as per drawing lar full form with dominant les
CON	IFEROL	IS TREES	1.1.2.2				'
AB	16	Abies balsamea	Balsam Fir		250cm	W.B.	Spacing as per drawing to Full form with dominant le
PS	5	Pinus strobus	White Pine		250cm	W.B.	Spacing as per drawing lar Full form with dominant les
PG	9	Picea glauca	White Spruce		250cm	W.B.	Spacing as per drawing to Full form with dominant lie
LL	14	Larix laricina	American larch		250cm	W.B.	Spacing as per drawing to full form with dominant les
		IS SHRUBS					
aru	742	ALNUS RUGOSA	SPECKLED ALDER	80CM HT.	POT	X	
aru cra	742 309	ALNUS RUGOSA CORNUS RACEMOSA	GRAY DOGWOOD	80CM HT.	POT	Х	
aru cra cs	742 309 271	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA	GRAY DOGWOOD RED TWIG DOGWOOD	80CM HT. 80CM HT.	POT	X	
aru cra cs rop	742 309 271 347	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE	80CM HT. 80CM HT. 80CM HT.	POT POT POT	X X X	
aru cra cs rop	742 309 271 347 193	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT	X X X	
aru cra cs rop ro	742 309 271 347	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT	X X X X	
aru cra cs rop ro sax sd	742 309 271 347 193 223	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX DISCOLOR	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT POT	X X X X X	
aru cra cs rop ro sax sd sca	742 309 271 347 193 223 133	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT	X X X X	
aru cra cs rop ro sax sd sca	742 309 271 347 193 223 133 64	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT POT POT POT	X X X X X	X
aru cra cs rop ro ssax ssd ssca ssa ssab	742 309 271 347 193 223 133 64 130	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDIA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT POT POT POT POT POT POT POT	X X X X X X	X
aru cra cs rop ro sax sd sca sa sab ve	742 309 271 347 193 223 133 64 130	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX CANDIDA SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X	X
aru cra cs rop ro sax sd sca ssa ssab ve	742 309 271 347 193 223 133 64 130 149	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X	X
aru cra ccs rop ro sax ssd ssca ssa ssab ve	742 309 271 347 193 223 133 64 130 149 136 232	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE VIBURNUM LENTAGO SUBTOTAL:	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X	X
aru cra cs rop ro sax sd sca sa sab ve vl Aqua	742 309 271 347 193 223 133 64 130 149 136 232 2,929 attics Plai	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE VIBURNUM LENTAGO SUBTOTAL: It List Alisma plantago-aquatica	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY NANNYBERRY COMMON WHITE SNOWBERRY NANNYBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X X	
aru cra ccs rop ro sax sd sca ssab sve vi Aqua apa sla	742 309 271 347 193 223 133 64 130 149 136 232 2,929 atics Plai	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE VIBURNUM LENTAGO SUBTOTAL: It List Alisma plantago-aquatica Sagittaria latifolia	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY NANNYBERRY COMMON WHITE SNOWBERRY NANNYBERRY COMMON WHITE SNOWBERRY NANNYBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X X X X 1.gal pot 1 gal.pot	Spacing as per drawing la
aru cra ccs rop ro sax sd sca ssa ssab vve vl Aqua apa sla sca	742 309 271 347 193 223 133 64 130 136 232 2,929 atics Plat 120 200 186	ALNUS RUGOSA CORNUS SERICEA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX CANDIDA SALIX CANDIDA SALIX CANDICA SARBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE VIBURNUM LENTAGO SUBTOTAL: It List Alisma plantago-aquatica Sagittaria latifolia Scirpus atrovirens	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY NANNYBERRY Common Water-Plantain Broadleaf Arrowhead Black Bulrush	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X X X X 1.gal pot 1 gal.pot 1 gal.pot	X Spending as a see designed as a few designed as few designe
aru cra ccs rop ro sax sd sca ssab sve vi Aqua apa sla	742 309 271 347 193 223 133 64 130 149 136 232 2,929 atics Plai	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA ROSA PALUSTRIS RUBUS ODORATUS SALIX CANDIDA SALIX CANDIDA SALIX DISCOLOR SAMBUCUS CANADENSIS SPIRAEA ALBA SYMPHORICARPOS ALBUS VIBURNUM EDULE VIBURNUM LENTAGO SUBTOTAL: It List Alisma plantago-aquatica Sagittaria latifolia	GRAY DOGWOOD RED TWIG DOGWOOD SWAMP ROSE FLOWERING RASPBERRY SAGELEAF WILLOW PUSSY WILLOW AMERICAN ELDERBERRY WHITE MEADOWSWEET COMMON WHITE SNOWBERRY HIGHBUSH CRANBERRY NANNYBERRY COMMON WHITE SNOWBERRY NANNYBERRY COMMON WHITE SNOWBERRY NANNYBERRY	80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT. 80CM HT.	POT	X X X X X X X X X X X X 1.gal pot 1 gal.pot	Spacing as per drawing la



KEY PLAN







PROPOSED

PROPOSED

DECIDUOUS TREE

(SEE DETAIL 2/D1)

CONIFEROUS TREE

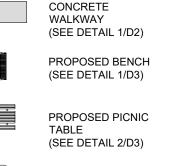
(SEE DETAIL 3/D1)

PERENNIAL AND

(SEE DETAIL 4/D1)

SHRUB BED

LEGEND

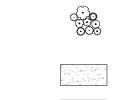


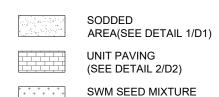
PROPOSED TRASH

(SEE DETAIL 4/D3)

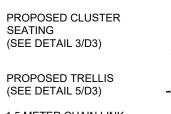
RECEPTACLE

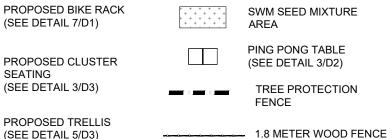
FENCE











(SEE DETAIL 6/D3)

1.5 METER CHAIN LINK (SEE DETAIL 7/D3)

GENERAL NOTES

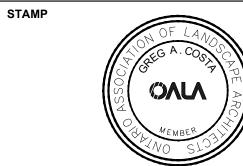
- 1. Do not scale the drawings. All dimensions are in millimeters unless noted otherwise.
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REVISION NO	DATE	ISSUED / REVISION	RV
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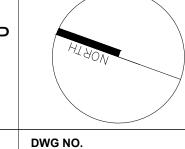
PLAN SCALE FILE NO. 181410 **CHECKED BY**

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NOV 2023

QUADREAL PROPERTY GROUP

12861 DIXIE ROAD CALEDON, ONTARIO

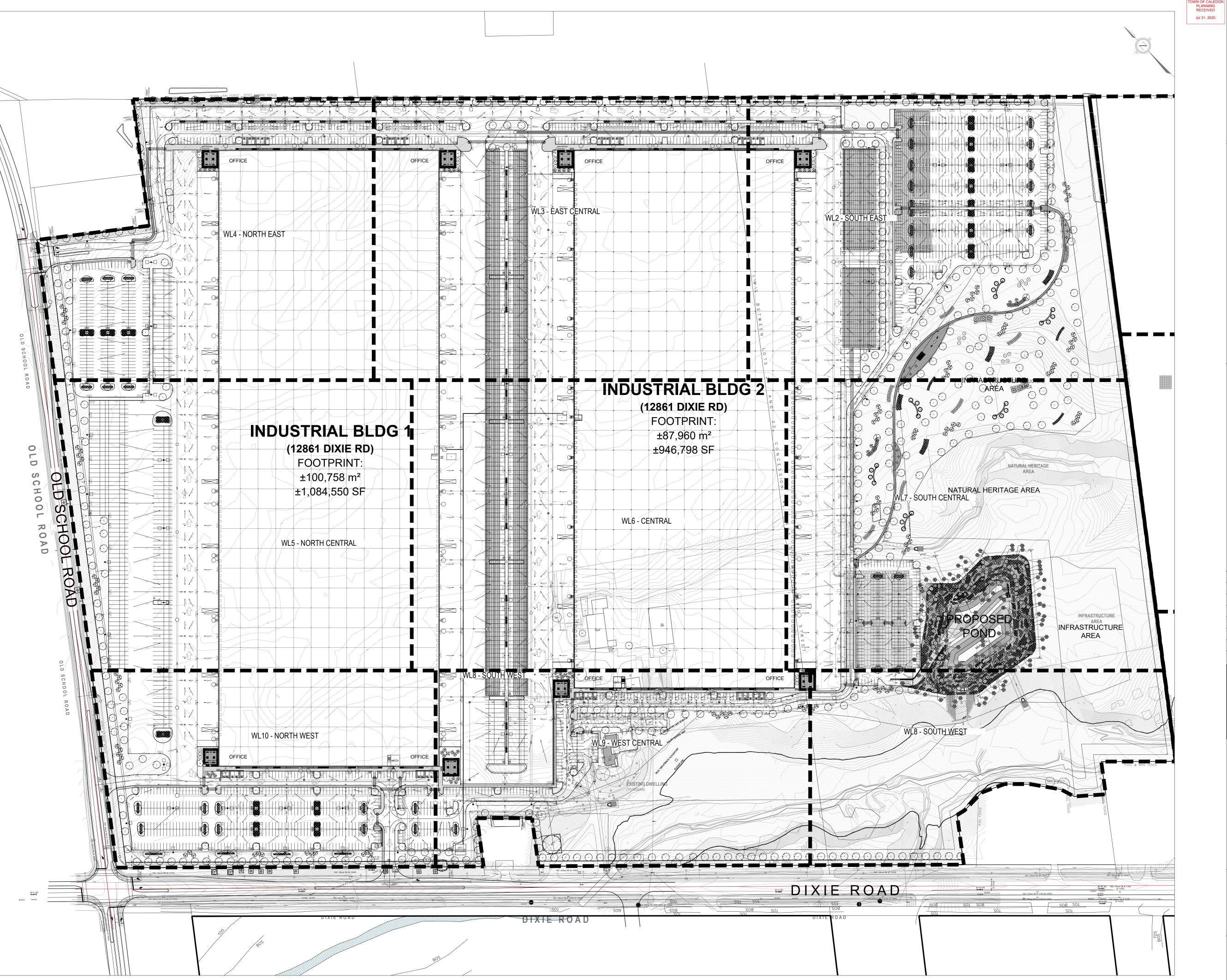


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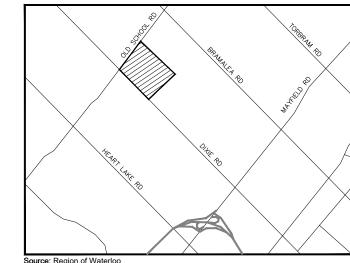
PROJECT

LANDSCAPE NOTES

L0











PROPOSED

PROPOSED

DECIDUOUS TREE (SEE DETAIL 2/D1)

CONIFEROUS TREE (SEE DETAIL 3/D1)

PERENNIAL AND

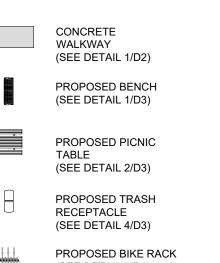
AREA(SEE DETAIL 1/D1)

SHRUB BED (SEE DETAIL 4/D1)

UNIT PAVING

SODDED

LEGEND



(SEE DETAIL 7/D1) PROPOSED CLUSTER SEATING

(SEE DETAIL 3/D3) PROPOSED TRELLIS (SEE DETAIL 5/D3) 1.5 METER CHAIN LINK

(SEE DETAIL 7/D3)

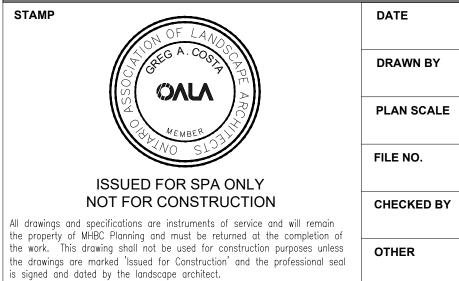
(SEE DETAIL 2/D2) SWM SEED MIXTURE AREA PING PONG TABLE (SEE DETAIL 3/D2)

1.8 METER WOOD FENCE (SEE DETAIL 6/D3)

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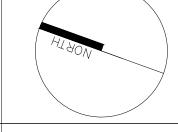


QUADREAL PROPERTY GROUP 12861 DIXIE ROAD

CALEDON, ONTARIO

PROJECT

DWG NAME



NOV 2023

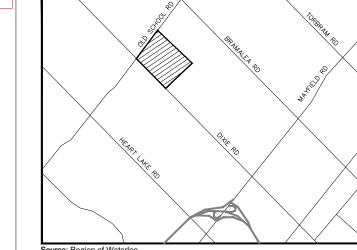
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DWG NC

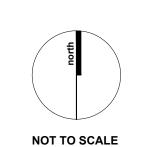
OVERALL LANDSCAPE PLAN

L1

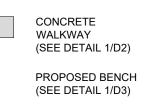




Subject Site



LEGEND



PROPOSED PICNIC

(SEE DETAIL 2/D3)

PROPOSED DECIDUOUS TREE (SEE DETAIL 2/D1) PROPOSED

(SEE DETAIL 3/D1)

PERENNIAL AND SHRUB BED (SEE DETAIL 4/D1)

CONIFEROUS TREE

AREA(SEE DETAIL 1/D1)

UNIT PAVING

(SEE DETAIL 2/D2)

SODDED

PROPOSED TRASH RECEPTACLE (SEE DETAIL 4/D3) PROPOSED BIKE RACK (SEE DETAIL 7/D1)

SWM SEED MIXTURE AREA PING PONG TABLE (SEE DETAIL 3/D2)

PROPOSED CLUSTER (SEE DETAIL 3/D3) PROPOSED TRELLIS (SEE DETAIL 5/D3)

1.5 METER CHAIN LINK FENCE (SEE DETAIL 7/D3)

TREE PROTECTION

FENCE 1.8 METER WOOD FENCE (SEE DETAIL 6/D3)

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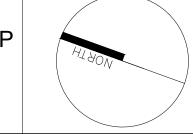


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QUADREAL PROPERTY GROUP

12861 DIXIE ROAD CALEDON, ONTARIO



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PLAN SCALE

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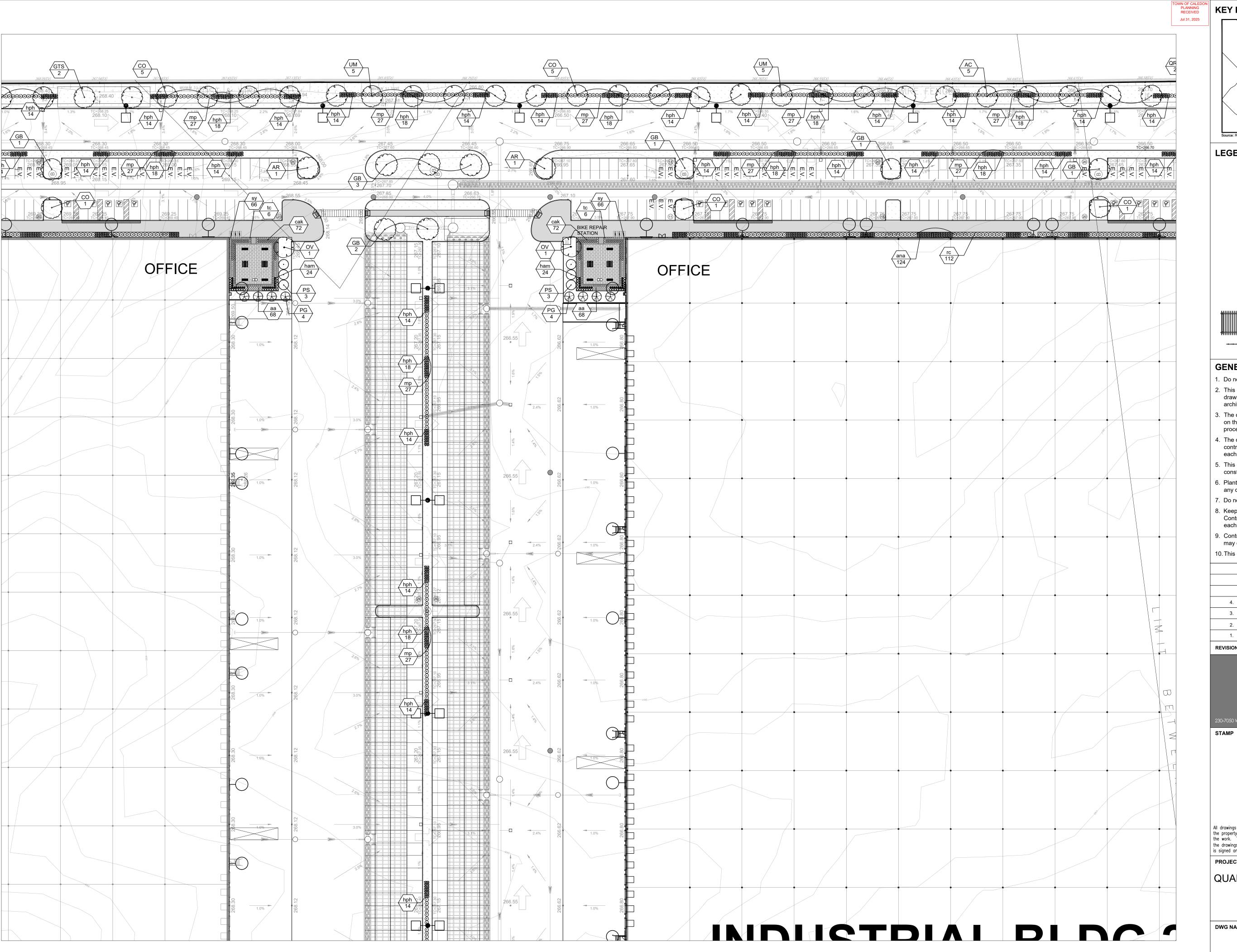
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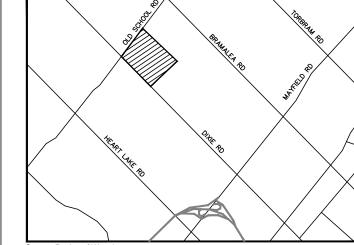
LANDSCAPE PLAN

WL2

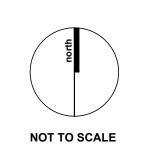
NOV 2023

181410





Subject Site



PROPOSED DECIDUOUS TREE

(SEE DETAIL 2/D1)

PROPOSED CONIFEROUS TREE

(SEE DETAIL 3/D1)

PERENNIAL AND

AREA(SEE DETAIL 1/D1)

SWM SEED MIXTURE

PING PONG TABLE

SHRUB BED (SEE DETAIL 4/D1)

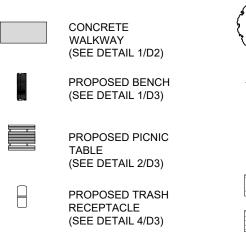
SODDED

AREA

UNIT PAVING

(SEE DETAIL 2/D2)

LEGEND



PROPOSED BIKE RACK (SEE DETAIL 7/D1) PROPOSED CLUSTER SEATING (SEE DETAIL 3/D3)

PROPOSED TRELLIS (SEE DETAIL 5/D3) 1.5 METER CHAIN LINK

(SEE DETAIL 3/D2) TREE PROTECTION **FENCE** 1.8 METER WOOD FENCE

(SEE DETAIL 6/D3)

GENERAL NOTES

FENCE

(SEE DETAIL 7/D3)

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REVISION NO.	DATE	ISSUED / REVISION	BY





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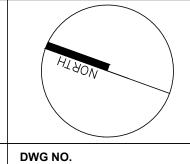
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PROJECT

QUADREAL PROPERTY GROUP

12861 DIXIE ROAD CALEDON, ONTARIO



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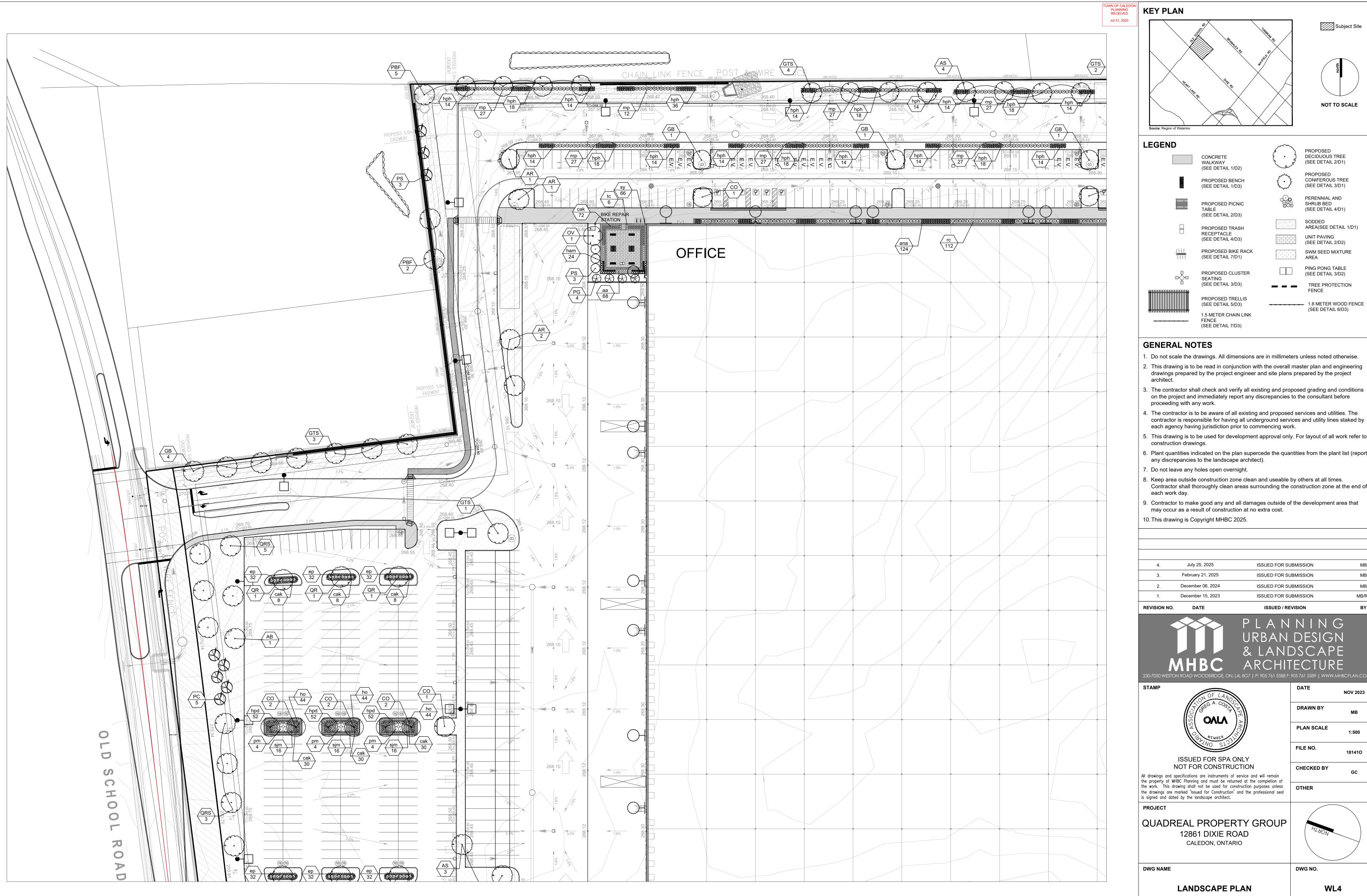
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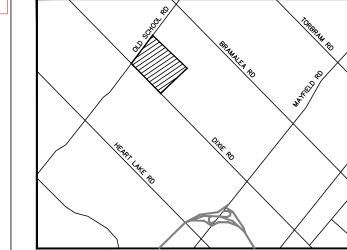
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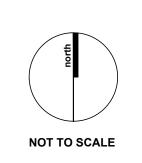
LANDSCAPE PLAN

WL3

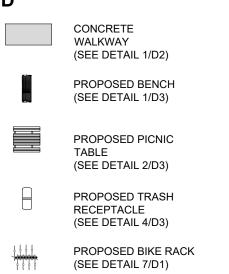








LEGEND



(SEE DETAIL 2/D1) PROPOSED CONIFEROUS TREE (SEE DETAIL 3/D1) PERENNIAL AND SHRUB BED (SEE DETAIL 4/D1)

PROPOSED DECIDUOUS TREE

SODDED AREA(SEE DETAIL 1/D1) **UNIT PAVING** (SEE DETAIL 2/D2) SWM SEED MIXTURE AREA

PROPOSED CLUSTER SEATING (SEE DETAIL 3/D3) PROPOSED TRELLIS (SEE DETAIL 5/D3)

PING PONG TABLE (SEE DETAIL 3/D2)

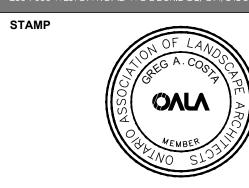
1.8 METER WOOD FENCE (SEE DETAIL 6/D3) 1.5 METER CHAIN LINK (SEE DETAIL 7/D3)

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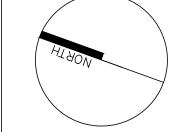


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QUADREAL PROPERTY GROUP 12861 DIXIE ROAD

CALEDON, ONTARIO



WL4

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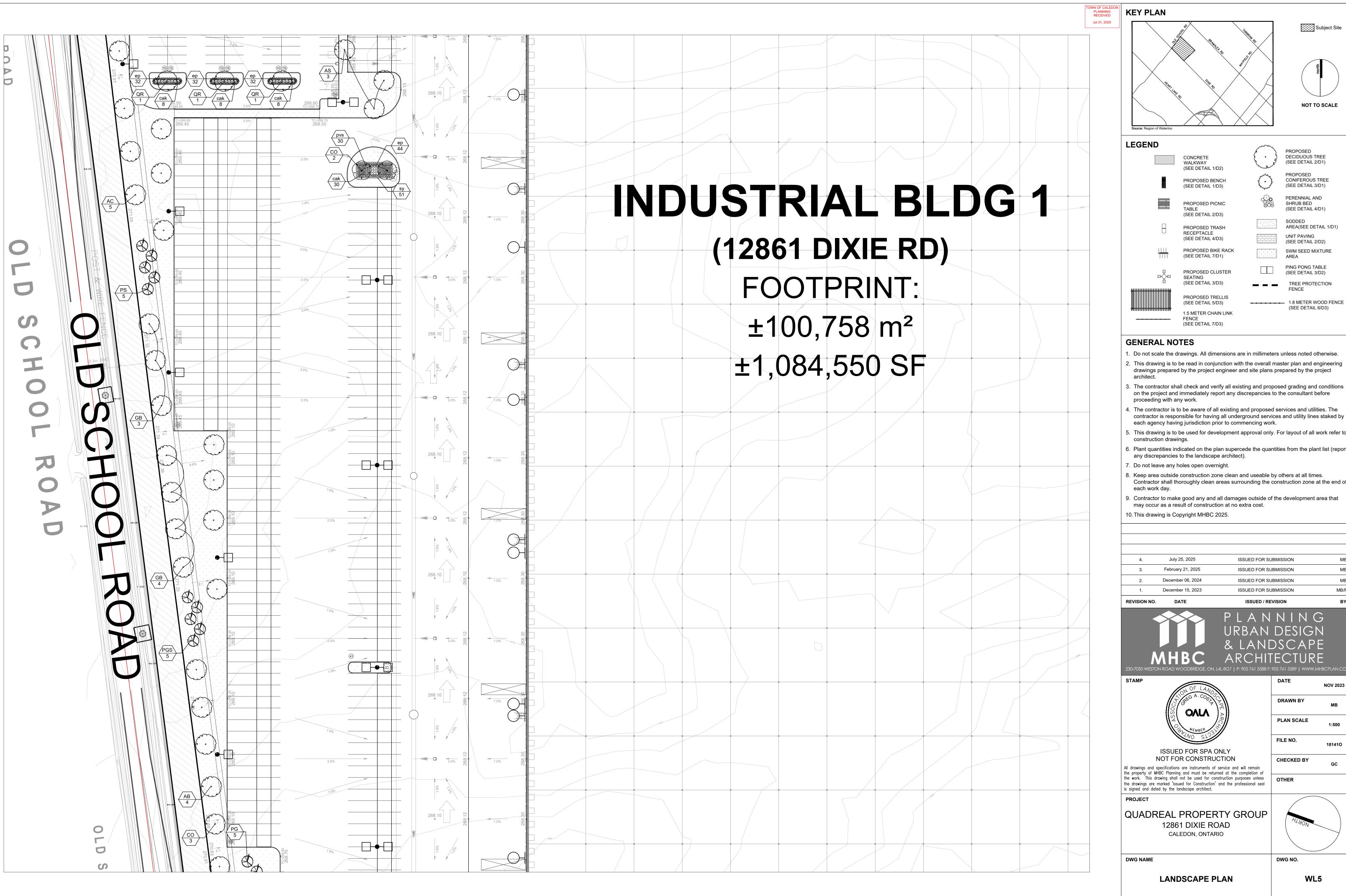
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FILE NO.

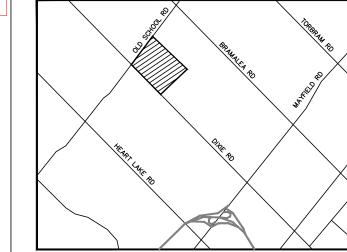
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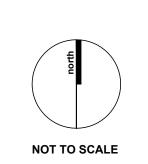
LANDSCAPE PLAN



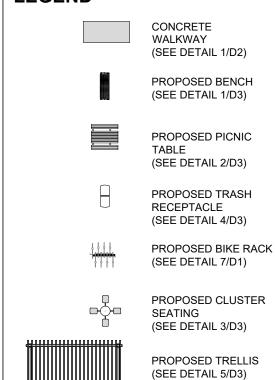












CONIFEROUS TREE (SEE DETAIL 3/D1) PERENNIAL AND SHRUB BED

PROPOSED DECIDUOUS TREE

(SEE DETAIL 2/D1)

(SEE DETAIL 4/D1) SODDED

AREA(SEE DETAIL 1/D1) **UNIT PAVING** (SEE DETAIL 2/D2) AREA

PING PONG TABLE (SEE DETAIL 3/D2) TREE PROTECTION

FENCE

1.8 METER WOOD FENCE

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1.5 METER CHAIN LINK

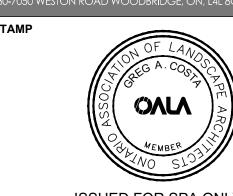
(SEE DETAIL 7/D3)

FENCE

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QUADREAL PROPERTY GROUP 12861 DIXIE ROAD

CALEDON, ONTARIO

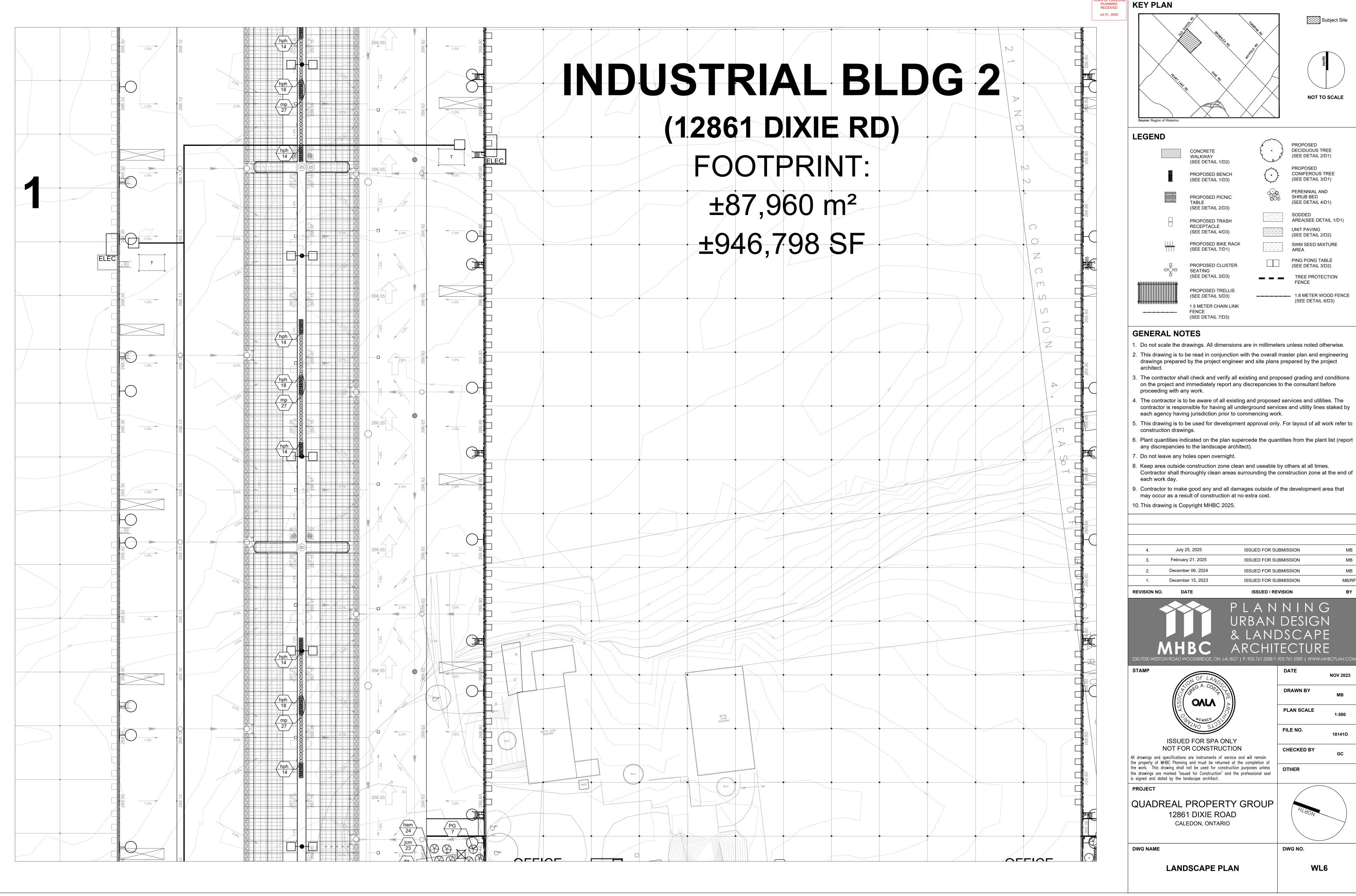
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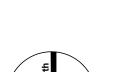
CHECKED BY

LANDSCAPE PLAN

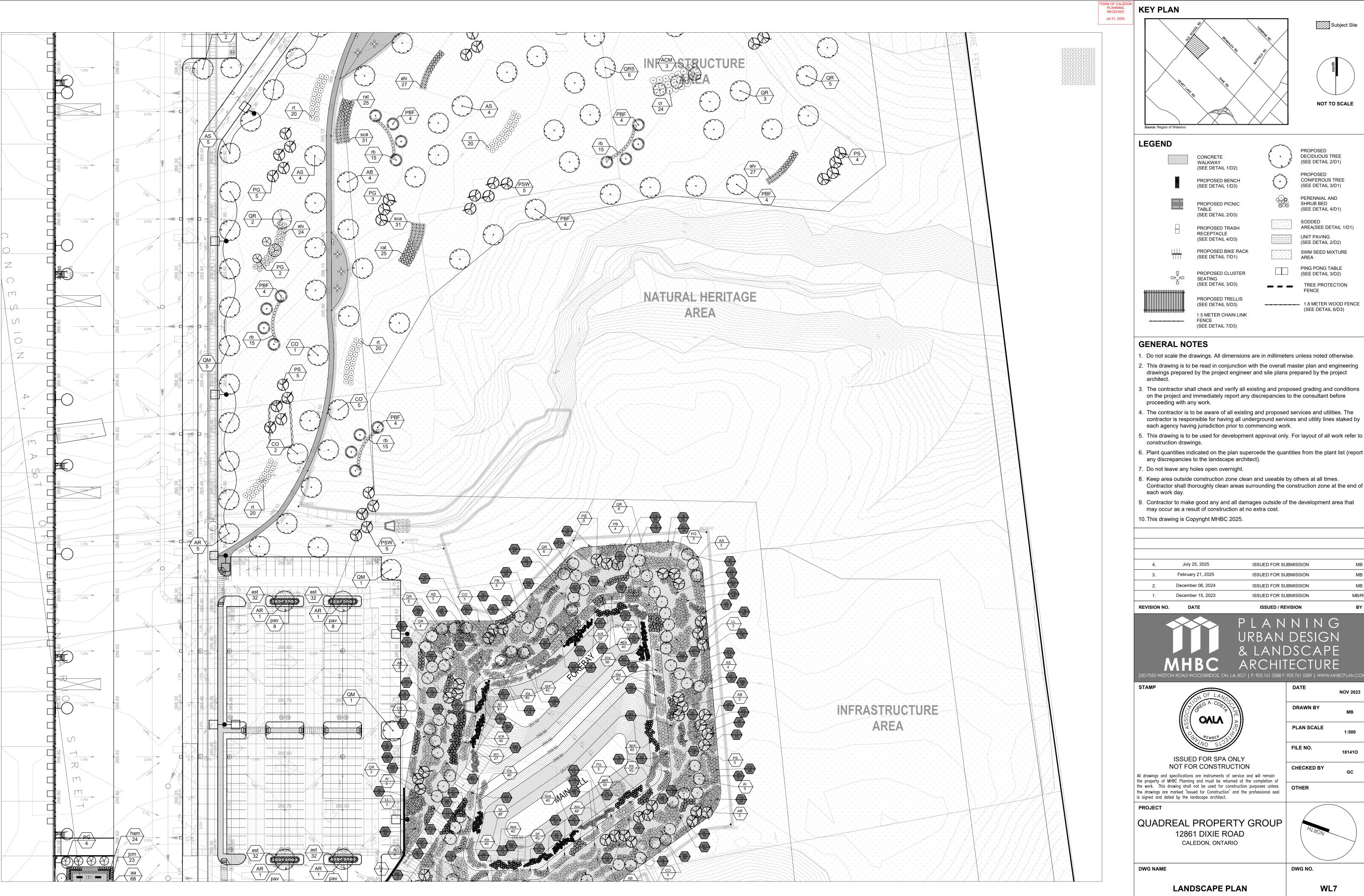
WL5

NOV 2023

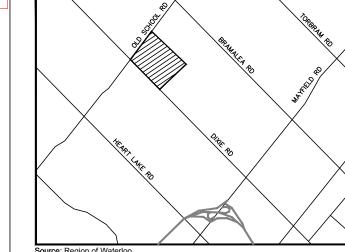


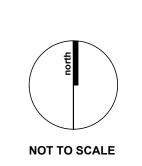


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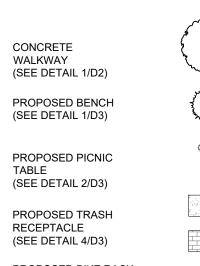








LEGEND



PROPOSED BIKE RACK (SEE DETAIL 7/D1)

PROPOSED CLUSTER (SEE DETAIL 3/D3) PROPOSED TRELLIS (SEE DETAIL 5/D3)

1.5 METER CHAIN LINK FENCE (SEE DETAIL 7/D3)

PROPOSED DECIDUOUS TREE (SEE DETAIL 2/D1)

PROPOSED CONIFEROUS TREE (SEE DETAIL 3/D1)

PERENNIAL AND SHRUB BED (SEE DETAIL 4/D1) SODDED

AREA(SEE DETAIL 1/D1) UNIT PAVING (SEE DETAIL 2/D2) **UNIT PAVING** SWM SEED MIXTURE AREA

PING PONG TABLE (SEE DETAIL 3/D2) TREE PROTECTION FENCE

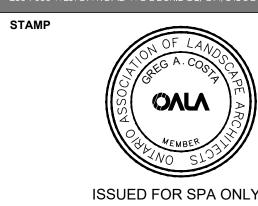
1.8 METER WOOD FENCE

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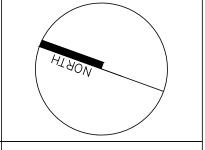


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QUADREAL PROPERTY GROUP 12861 DIXIE ROAD

CALEDON, ONTARIO



NOV 2023

LANDSCAPE PLAN

DWG NO.

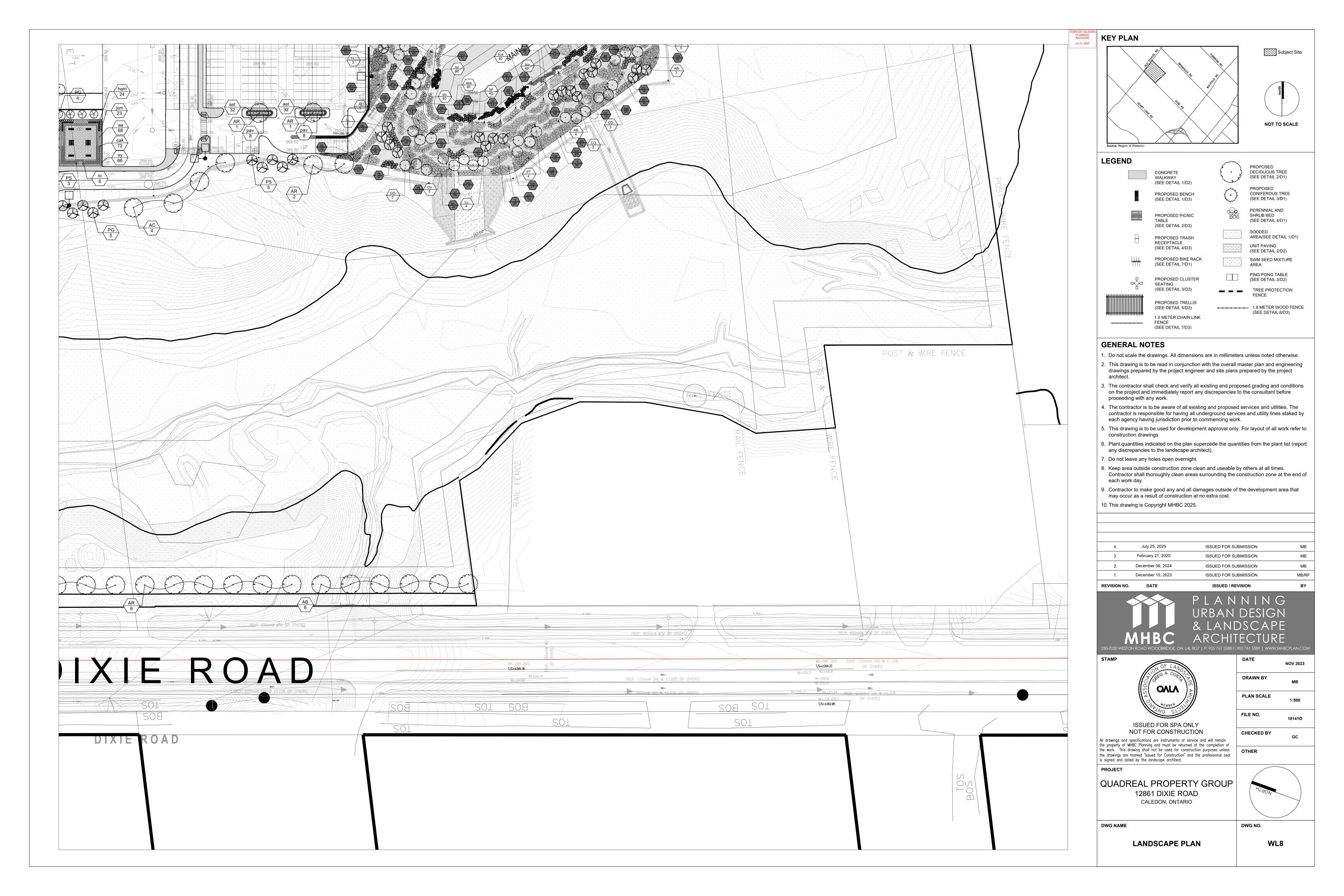
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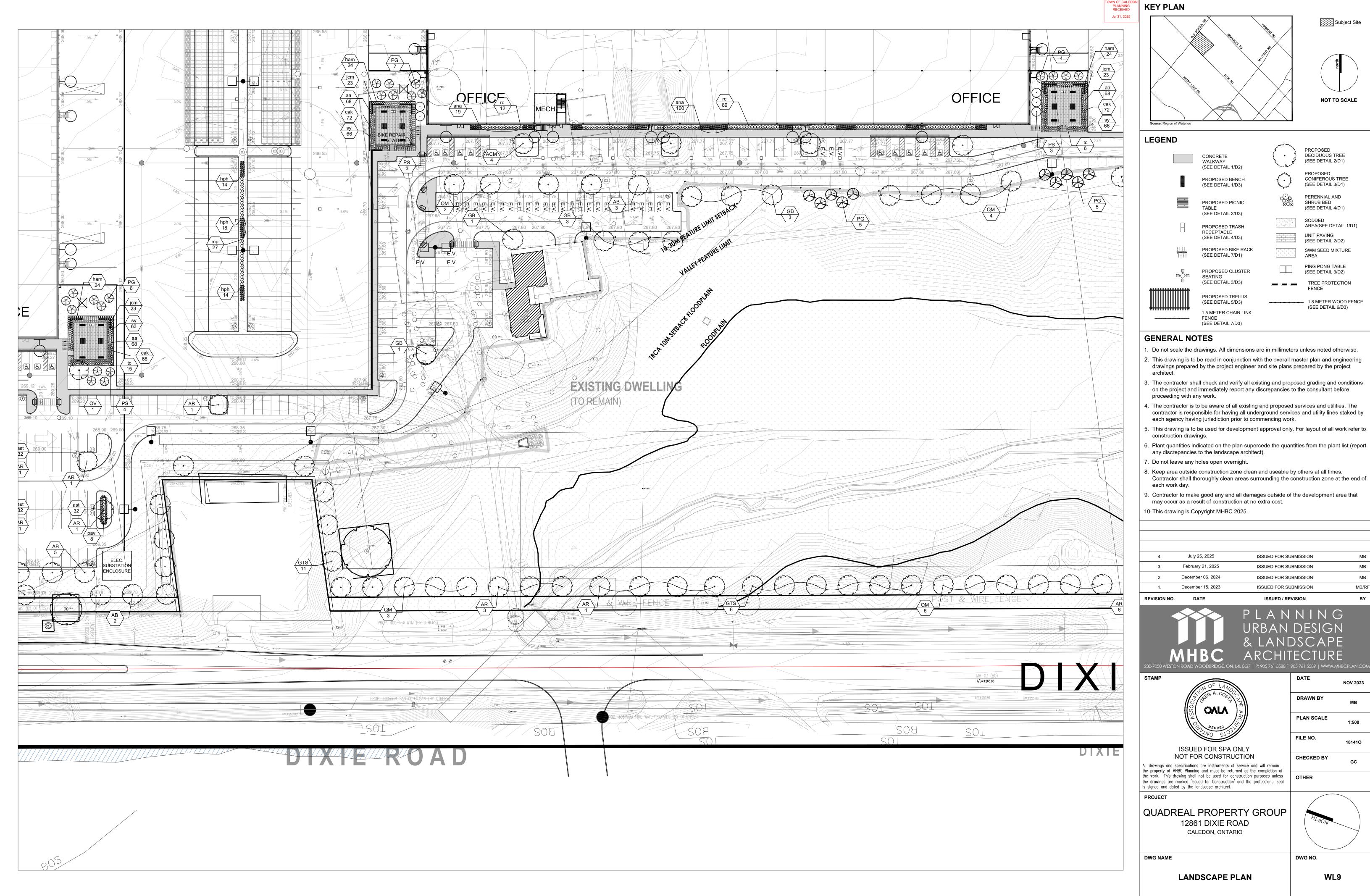
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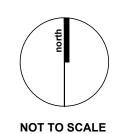
CHECKED BY

FILE NO.

WL7







UNIT PAVING (SEE DETAIL 2/D2) SWM SEED MIXTURE

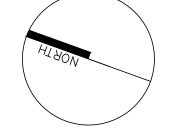
PING PONG TABLE (SEE DETAIL 3/D2) TREE PROTECTION **FENCE**

1.8 METER WOOD FENCE (SEE DETAIL 6/D3)

- 1. Do not scale the drawings. All dimensions are in millimeters unless noted otherwise.
- drawings prepared by the project engineer and site plans prepared by the project
- on the project and immediately report any discrepancies to the consultant before
- contractor is responsible for having all underground services and utility lines staked by
- 6. Plant quantities indicated on the plan supercede the quantities from the plant list (report
- Contractor shall thoroughly clean areas surrounding the construction zone at the end of

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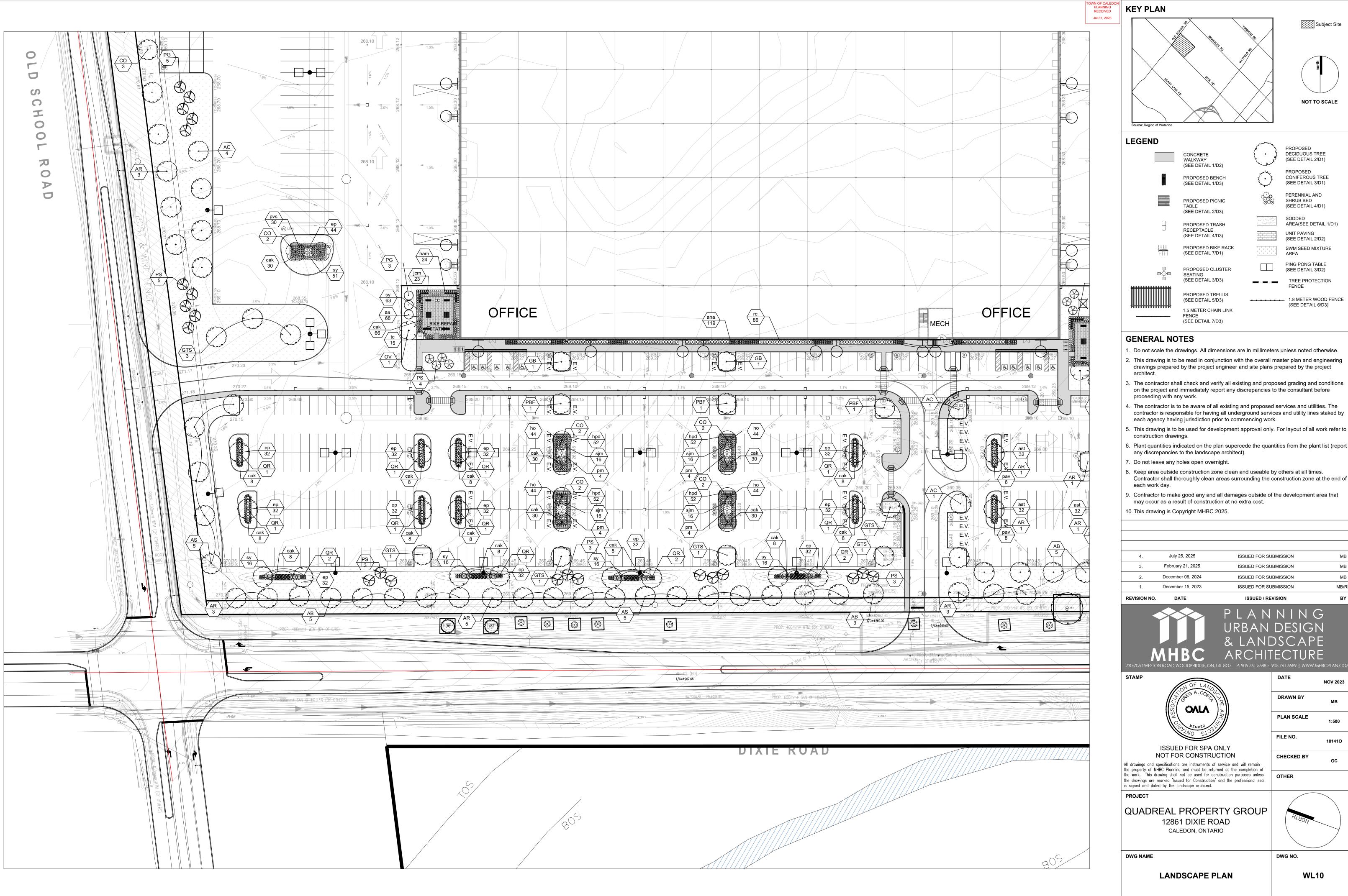


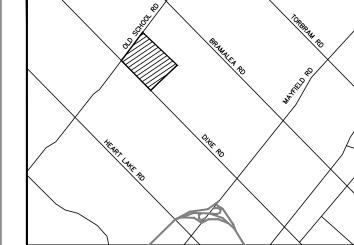


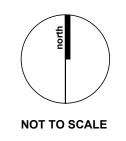
NOV 2023

181410

WL9







PROPOSED DECIDUOUS TREE

(SEE DETAIL 2/D1)

CONIFEROUS TREE (SEE DETAIL 3/D1)

PERENNIAL AND

AREA(SEE DETAIL 1/D1)

SWM SEED MIXTURE

SHRUB BED (SEE DETAIL 4/D1)

UNIT PAVING

SODDED

AREA

PROPOSED

(SEE DETAIL 2/D2)

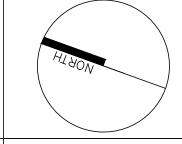
PING PONG TABLE (SEE DETAIL 3/D2) TREE PROTECTION FENCE 1.8 METER WOOD FENCE

- . Do not scale the drawings. All dimensions are in millimeters unless noted otherwise.
- 2. This drawing is to be read in conjunction with the overall master plan and engineering drawings prepared by the project engineer and site plans prepared by the project
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- contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
- 5. This drawing is to be used for development approval only. For layout of all work refer to
- 6. Plant quantities indicated on the plan supercede the quantities from the plant list (report
- Contractor shall thoroughly clean areas surrounding the construction zone at the end of

4.	July 25, 2025	ISSUED FOR SUBMISSION	MB
3.	February 21, 2025	ISSUED FOR SUBMISSION	MB
2.	December 06, 2024	ISSUED FOR SUBMISSION	MB
1.	December 15, 2023	ISSUED FOR SUBMISSION	MB/RF
REVISION NO.	DATE	ISSUED / REVISION	вү



FILE NO. CHECKED BY



DRAWN BY

PLAN SCALE

DWG NO.

WL10

NOV 2023

181410

Standard Notes to Industrial and Commercial Landscape Drawings may be modified to fit the drawing space. No changes are to be made to the text that in any way lessen the requirements.

The following notes are to appear on the Landscape Drawings:

<u>General</u>

- These specifications are to be read in conjunction with the general conditions of the contract as prepared by and available at the office of MHBC Planing Urban Design & Landscape Architecture, Landscape Architect: Greg Costa
- Prior to commencing work, the contractor shall: a. Familiarize themselves with the plans, details and specifications of this project;
- b. Visit the site to ascertain and take account of existing conditions and any deviations from
- the plans in work by other; and,
- c. Finalize all design alternatives in consultation with the Landscape Architect. 3. Prior to excavating the contractor shall verify the location of all underground utilities. In the event of a conflict between a proposed tree location and an underground service, the exact location of the tree shall be determined on site by the Landscape Architect. The contractor shall, at his/her own expense, repair any damage to existing utilities, structures, facilities, etc. done in the performance

Soft Landscaping Plant Materials

- 4. All plants shall be installed true to specified names, sizes, grades, etc. and shall conform to the
- standards of the Canadian Nursery Landscapes Association 5. All plants shall be nursery grown in a hardiness zone appropriate to site conditions, as published
- by Agriculture Canada, entitled 'Map of Plant Hardiness Zones in Canada'. 6. In the event of a discrepancy in plant quantity between the landscape plan and the plant list, the landscape plan shall govern.
- 7. The contractor shall make plants available for inspection by the Landscape Architect prior to shipping to the site. This does not limit the right of the Landscape Architect and/or Town's representative to later reject plant material that is of poor quality, damaged during shipping or installation, performing poorly while the guarantee period is still in effect, or otherwise does not
- 8. Plant substitutions must be approved in writing by the owner, the Landscape Architect and the Town prior to delivery of the material on-site. The Landscape Architect may, upon completion of the work and notwithstanding prior approval at source, reject plant material not conforming to the
- 9. The contractor shall use standard industry methods for planting trees. Trees shall be turned to give the best appearance. They shall also be guyed and staked immediately after planting and as detailed on the drawings.

Bed Preparation

10. Prior to backfilling, scarify the sides and bottom of the excavated tree pits and shrub beds. 11. Where heavy clay soil conditions prevail, backfill to the specified depths with:



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Standard Notes and Details

Page 18

a. 2 parts "Triple Mix" delivered to the site well-mixed with 1 part local topsoil (topsoil that was removed from the site and stockpiled; if unavailable, a topsoil with clay content must be

12. Tree pits must be constructed with saucers and mulch as detailed. <u>Maintenance</u>

- 13. Maintenance of all landscape installations throughout to include:
- 14. Proper irrigation to ensure optimum growth and development of installed plant material. 15. Cultivation, weeding and fertilization of the tree pits and planting beds.
- 16. Insect and disease control using 'Integrated Pest Management' practices. 17. Pruning and maintenance to further promote visibility and vitality of its intended use, as directed by
- the Landscape Architect or the Town. 18. All plant materials shall be guaranteed for a minimum of 1 year from date of written Landscape Certification for Commencement of Plant Warranty as granted by the Town, and until final
- period shall be replaced at no extra cost to the owner. Plant material which is replaced due to unsatisfactory performance shall, in turn, be guaranteed for another minimum of 1 year, or until final certification is granted by the Town.

certification is granted by the Town. Plants which do not survive satisfactorily during the guarantee

19. Similarly, all other landscape work performed under this contract shall be fully guaranteed for the above specified period.

20. All work shall be inspected at the end of the warranty period, at which time a final certificate will be

- issued by the Landscape Architect and submitted to the Town for their inspection, and approval of final certification, permitting release of site work securities. 21. At the end of the guarantee period, the contractor shall remove all tree stakes, rodent guards and
- 22. Work will be accepted by the owner or their representative upon completion and at the end of the
- specified maintenance period, provided that all plant material is alive and in healthy growing 23. Written preliminary and final certification must be submitted to the Town by the Landscape
- Architect. The Certifications shall be signed and stamped with the seal of the OALA.
- 24. Preliminary Certification of the project shall serve as the start of the guarantee period. 25. Final acceptance of the landscape works for this project is granted by the Town of Caledon upon
- conducting a satisfactory final site inspection Continued Responsibility of the Owner
- 26. The owner has a responsibility to maintain the approved landscape in a well cared for manner that promotes plant vitality and healthy appearance. Any declining or dead plants are to be replaced within the season to sustain a kept landscape. The owner is reminded that future site plan applications for this site will be reviewed with regard to the conformity of the existing landscaping

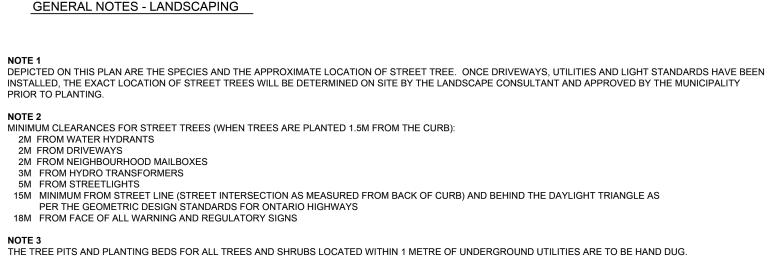


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to the approved Landscape Plan registered with the Town of Caledon.

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STANDARD LANDSCAPE NOTES



TOWN OF CALEDON					APR'D:	C.C.	DATE: APRIL 20
	1				APRID.		DATE. AT THE 20
GENERAL	2	TEXT REVISION, STD103 NOW 700		JAN 18	DRAWN:	BJM	SCALE: NTS
· · · · · · · · · · · · · · · · · · ·	1	STANDARD No. 130 NOW 103		JUNE 08			
LANDSCAPING NOTES	NO	REVISION	APR'D	DATE	s	TANDARI	D No. 700

GENERAL LANDSCAPE NOTES

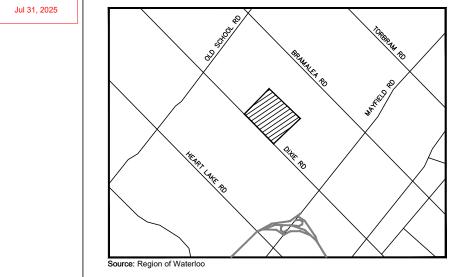
SPECIFICATIONS ? A. GENERAL C. SHORELINE FRINGE) Upland and flood fringe plantings are generally stable and should not need i) Shoreline fringe plantings shall be carried out in mid-May to early June. after water levels have stabilized. Geojute mat shall be used for seed much maintenance or re-establishment. Shoreline fringe areas are harder to establish because of frequent wetting and drying. It is expected that mixture protection (and the protection of a soil nutrient medium, if this vegetation might require some re-establishment during the required) in this zone of water level fluctuation Shrubs and trees shall be planted through openings cut in the mat. Contractor's three-year maintenance period. Therefore, the Contractor should include a contingency for the re-establishment of aquatic plantings and some shoreline fringe plantings during the maintenance period. D. SHALLOW WATER (<0.5m) & DEEP WATER (>0.5m) Planting methods can be separated into three main categories, based on i) Shallow water (<0.5m) shall be planted with emergent plants where the ii) three principal habitat zones in the pond system: (1) uplands and flood water is less than 0.3m deep, and with a mix of emergent and fringe, (2) shoreline fringe, and (3) shallow and deep water. submergent vegetation in depths between 0.3m and 0.5m. The Contractor should note that the establishment of plantings in this zone will likely require special work and monitoring, both in the short and long term. Deep water (>0.5m) shall be planted solely with submergent vegetation. B. UPLAND / FLOOD FRINGE i) Planting shall include ground cover (grasses and herbs) and woody ii) Emergent vegetation shall be planted by hand. Plants shall consist of young shoots (sprigs and/or plugs), and shall be at least 10cm tall. Planting shall be done in late May to early June. ii) If possible, planting shall be done in the spring, after water levels have iii) Submerged, rooted plants (including pondweeds) shall, if planted in late spring to early summer, be planted as mature vegetation. Plantings in iii) Ground cover shall be installed either by hydroseeding or by using a early spring (or fall) shall be vegetative propagules (such as turions or custom seed mix in a nutrient-rich medium impregnated in a geojute, rhizome plugs), which can germinate in the spring or overwinter and begin growing the following spring. iv) Shrubs and trees shall be planted manually, as per the applicable details. iv) Water lilies shall be planted either directly into the substrate or If geojute is used, openings in the material shall be made for each plant. pre-planted in biodegradable pots and then installed in the substrate. v) Coontail is a floating macrophyte that can be put in the pond at any time in the growing season. These specifications are an adaptation of recommendations found in Stormwater E. WARRANTY Management Planning and Design Manual, MOE, 2003) i) Refer to Standard No. 705 and 706 for Warranty Requirements TOWN OF CALEDON DATE: JUNE 08 w: abal scale: NTS STANDARD No.718 NOW 707 STORMWATER MANAGEMENT FACILITY STANDARD No. 1177.01 NOW 718 JUNE 08 PLANTING SPECIFICATIONS STANDARD No. 707 STANDARD NOTES REVISION APR'D DATE

STORMWATER MANAGEMENT FACILITY NOTES

SIT	E PL	ANT LIST					
Key	qty.	Botanical Name	Common Name	Cal.	Ht./Sp.	Cond.	Notes
DECII	ouous	TREES					
AB	65	Acer nigrum	Black Maple	70 mm		W.B.	Spacing as per drawing la Full form with dominant le
AC	44	Acer saccharum	Sugar Maple	70 mm		W.B.	Spacing as per drawing la Full form with dominant le
ACM	42	Acer saccharum	Sugar Maple	50 mm		W.B.	Spacing as per drawing Full form with dominant I
AR	60	Acer rubrum	Red Maple	70 mm		W.B.	Spacing as per drawing Full form with dominant I
AS	37	Acer saccharinum	Silver Maple	70 mm		W.B.	Spacing as per drawing Full form with dominant I
CO	12	Celtis occidentalis	Common Hackberry	70 mm		W.B.	Spacing as per drawing Full form with dominant
GB	11	Ginkgo biloba	Maindenhair Tree	70 mm		W.B.	Spacing as per drawing Full form with dominant I
GTS	96	Gleditsia triacanthos inermis 'Shademaster'	Shademaster Honey Locust	70 mm		W.B.	Spacing as per drawing Full form with dominant I
PBF	118	Populus balsamifera	Balsam Poplar	70 mm		W.B.	Spacing as per drawing la Full form with dominant le
QM	64	Quercus macrocarpa	Bur Oak	70 mm		W.B.	Spacing as per drawing Full form with dominant I
QR	115	Quercus rubra	Red Oak	70 mm		W.B.	Spacing as per drawing Full form with dominant I
CONI	FEROUS	S TREES					
PC	237	Picea pungens	Colorado Spruce		250cm	W.B.	Spacing as per drawing I Full form with dominant I
PG	119	Picea glauca	White Spruce		250cm	W.B.	Spacing as per drawing I Full form with dominant le
PS	139	Pinus strobus	White Pine		250cm	W.B.	Spacing as per drawing I Full form with dominant I
		SHRUBS					Spacing as per drawing
alv	480	Amelanchier laevis	Allegheny Serviceberry			3.gal pot	Spacing as per drawing
cr	336	Cornus racemosa	Grey Dogwood			3.gal pot	Spacing as per drawing
pct	84	Prunus x cistena	Purple Leaf Sand Cherry			3.gal pot	Spacing as per drawing
rat	390	Rhus aromatica	Fragrant Sumac			3.gal pot	Spacing as per drawing
rb	435	Rosa blanda	Smooth Rose			3.gal pot	Spacing as per drawing
rc	743	Rosa carolina	Pasture Rose			3.gal pot	Spacing as per drawing
rt	620	Rhus typhina	Staghorn Sumac			3.gal pot	Spacing as per drawing
sca	477	Sambucus canadensis	American Elderberry			3.gal pot	Spacing as per drawing
sjm	96 CDEEN	Spiraea japonica 'Macrophylla' SHRUBS	Big Leaf Japanese Spirea			3.gal pot	
			One on Manual Danner of			0 1 1	Spacing as per drawing
bgm ofo	72	Buxus x 'Green Mound'	Green Mound Boxwood			3.gal pot	Spacing as per drawing
efe icm	72	Euonymus fortunei 'Emerald Gaiety'	Emerald Gaiety Wintercreeper			3.gal pot	Spacing as per drawing
jcm nm	132 24	Juniperus chinensis 'Mint Julep'	Mint Julep Juniper			3.gal pot	Spacing as per drawing
pm to	18	Pinus mugo 'Aurea Fastigiata'	Mugo Pine			3.gal pot	Spacing as per drawing
tc CBAS	1	Taxus canadensis	Canada Yew			3.gal pot	
GRAS		Colomograptic v acutiflora	Foother Pood Cross			1 and not	Spacing as per drawing
cak	648 210	Calamagrostis x acutiflora Panicum virgatum	Feather Reed Grass			1 gal.pot	Spacing as per drawing
pvs DERE	NNIALS	-	Switchgrass			1 gal.pot	
			O-W A ('''				Spacing as per drawing
aa	72	Astilbe x arendsii 'Cattleya'	Cattleya Astilbe			1 gal.pot	Spacing as per drawing
ana	1134		New England Aster			1 gal.pot	Spacing as per drawing
ер	308	Echinacea purpurea	Coneflower			1 gal.pot	Spacing as per drawing
ham	90	Hosta x 'August Moon'	August Moon Hosta			1 gal.pot	Spacing as per drawing
ho	264	Heuchera x 'Guacamole'	Guacamole Coral Bells			1 gal.pot	Spacing as per drawing
hpd	312	Hemerocallis x 'Purple de Oro'	Purple de Oro Daylily			1.gal pot	
ms	102	Matteuccia struthiopteris	Ostrich Fern			1 gal.pot	Spacing as per drawing Spacing as per drawing
sy	489	Salvia yangii	Russian Sage	1		1 gal.pot	opaoing as per drawing

PLAN	IT SC	HEDULE SWMP P	LANTING AREA				
CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONT.	NATIVE	DRGHT TOL
<u>DECIDL</u>	<u>JOUS T</u>						
ASW	28	ACER SACCHARINUM	SILVER MAPLE		WHIP	X	
BAW	5	BETULA ALLEGHANIENSIS	YELLOW BIRCH		WHIP	X	
PBW	25	POPULUS BALSAMIFERA	BALSAM POPLAR		WHIP	X	
PTW	25	POPULUS TREMULOIDES	QUAKING ASPEN		WHIP	X	
PEW	25	PRUNUS SEROTINA	BLACK CHERRY		WHIP	X	
QBW	20	QUERCUS BICOLOR	SWAMP WHITE OAK		WHIP	X	
SB	20	SALIX NIGRA	BLACK WILLOW		WHIP	X	
TAW	23	TILIA AMERICANA	AMERICAN LINDEN		WHIP	X	
	171	SUBTOTAL:					
aru cra cs	175 240 210	ALNUS RUGOSA CORNUS RACEMOSA CORNUS SERICEA	SPECKLED ALDER GRAY DOGWOOD RED TWIG DOGWOOD	80CM HT. 80CM HT. 80CM HT.	POT POT POT	X X X	
	181	ROSA PALUSTRIS	SWAMP ROSE	80CM HT.	POT	X	
rop ro	178	RUBUS ODORATUS	FLOWERING RASPBERRY	80CM HT.	POT	X	
sax	178	SALIX CANDIDA	SAGELEAF WILLOW	80CM HT.	POT	X	
sax sd	151	SALIX CANDIDA SALIX DISCOLOR	PUSSY WILLOW	80CM HT.	POT	X	
sca	232	SAMBUCUS CANADENSIS	AMERICAN ELDERBERRY	80CM HT.	POT	X	
	263	SPIRAEA ALBA	WHITE MEADOWSWEET	80CM HT.	POT	X	
sa	203	SYMPHORICARPOS ALBUS	COMMON WHITE SNOWBERRY	80CM HT.	POT	X	X
sab	188	VIBURNUM EDULE	HIGHBUSH CRANBERRY	80CM HT.	POT	X	^
ve vl	206	VIBURNUM LENTAGO	NANNYBERRY	80CM HT.	POT	X	
VI	2.439	SUBTOTAL:	INAINITEERT	OUCIVI III.	FOI	^	
	2,100	CODICINE.					
CODE	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONT.	NATIVE	DRGHT TOL
01.151.15	10516						
<u>SHRUB</u>			LAMID DI ANITAINI	DI 50	BLUG	TV	
ара	651	ALISMA PLANTAGO-AQUATICA	MUD PLANTAIN	PL50	PLUG	X	
sag	744	SAGITTARIA LATIFOLIA	BROADLEAF ARROWHEAD	PL50	PLUG	Х	
sat	575	SCIRPUS ATROVIRENS	DARK GREEN BULRUSH	PL50	PLUG	X	
sva	467	SCIRPUS VALIDUS	GREAT BULRUSH	PL50	PLUG	X	
4	623	TYPHA LATIFOLIA	BROADLEAF CATTAIL	PL50	PLUG	X	
typ	3.060	SUBTOTAL:					

KEY PLAN



Subject Site

NOT TO SCALE

LEGEND

CONCRETE WALKWAY (36% OF THE ENTIRE LIGHT DUTY PAVEMENT) TO MEET CALEDON GREEN STANDARDS. INITIAL SOLAR REFLECTANCE OF 0.33 or SRI of 29 (SEE DETAIL 1/D2)

PROPOSED CONIFEROUS TREE (SEE DETAIL 3/D1)

PERENNIAL AND SHRUB BED (SEE DETAIL 4/D1) AREA(SEE DETAIL 1/D1) **UNIT PAVING**

PROPOSED

DECIDUOUS TREE

(SEE DETAIL 2/D1)

(SEE DETAIL 2/D2)

TERRASEEDING

AREA(SEE DETAIL 5/D2)

PROPOSED TRASH RECEPTACLE (SEE DETAIL 4/D3) PROPOSED BIKE RACK (SEE DETAIL 7/D1)

PROPOSED BENCH

(SEE DETAIL 1/D3)

PROPOSED PICNIC

(SEE DETAIL 2/D3)

PROPOSED CLUSTER SEATING

(SEE DETAIL 3/D3)

0 11 11 11 11 PING PONG TABLE (SEE DETAIL 4/D2) TREE PROTECTION FENCE

PROPOSED TRELLIS (SEE DETAIL 5/D3) 1.5 METER CHAIN LINK (SEE DETAIL 6/D3)

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- on the project and immediately report any discrepancies to the consultant before proceeding with any work. 4. The contractor is to be aware of all existing and proposed services and utilities. The

3. The contractor shall check and verify all existing and proposed grading and conditions

- contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
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- 7. Do not leave any holes open overnight.
- 8. Keep area outside construction zone clean and useable by others at all times. Contractor shall thoroughly clean areas surrounding the construction zone at the end of
- 9. Contractor to make good any and all damages outside of the development area that may occur as a result of construction at no extra cost.
- 10. This drawing is Copyright MHBC 2025.

July 25, 2025 ISSUED FOR SUBMISSION MB February 20, 2025 ISSUED FOR SUBMISSION MB/RF BY REVISION NO. ISSUED / REVISION



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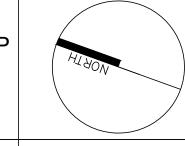
FEB 2025 DRAWN BY PLAN SCALE FILE NO. 18141M **CHECKED BY**

ISSUED FOR SPA ONLY NOT FOR CONSTRUCTION All drawings and specifications are instruments of service and will remain the property of MHBC Planning and must be returned at the completion of the work. This drawing shall not be used for construction purposes unless the drawings are marked 'Issued for Construction' and the professional seal

is signed and dated by the landscape architect. PROJECT

QUADREAL PROPERTY GROUP

12489 DIXIE ROAD CALEDON, ONTARIO

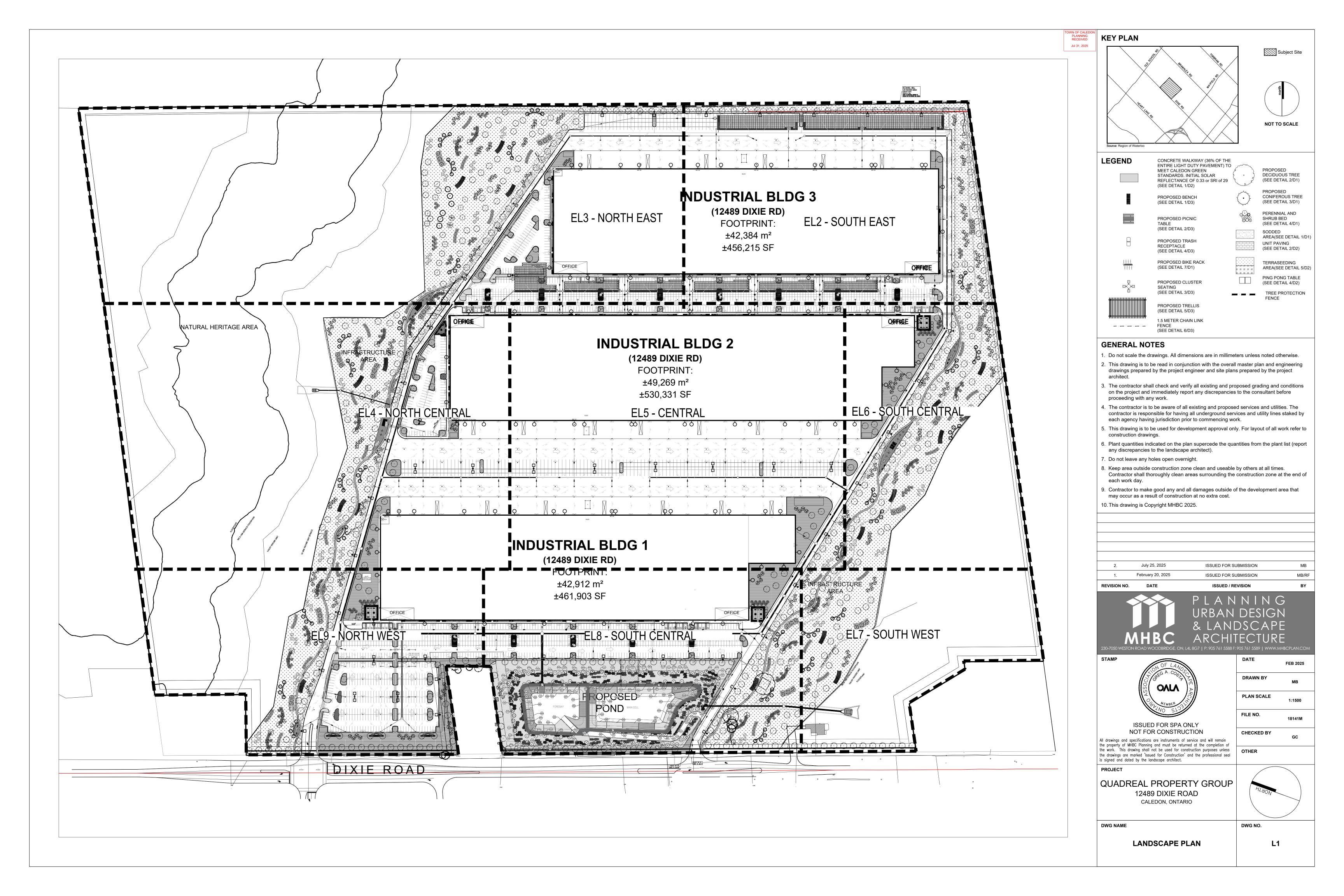


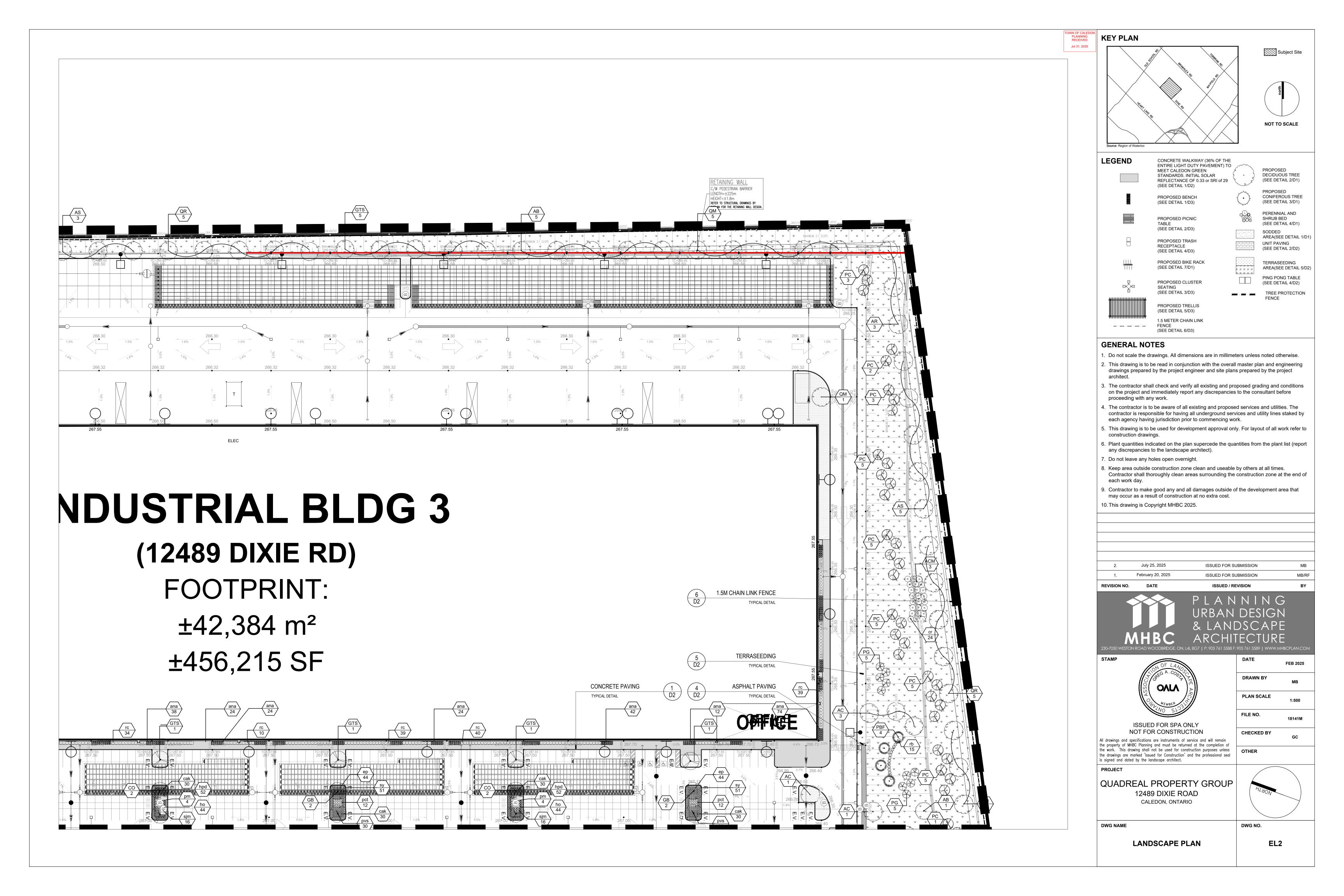
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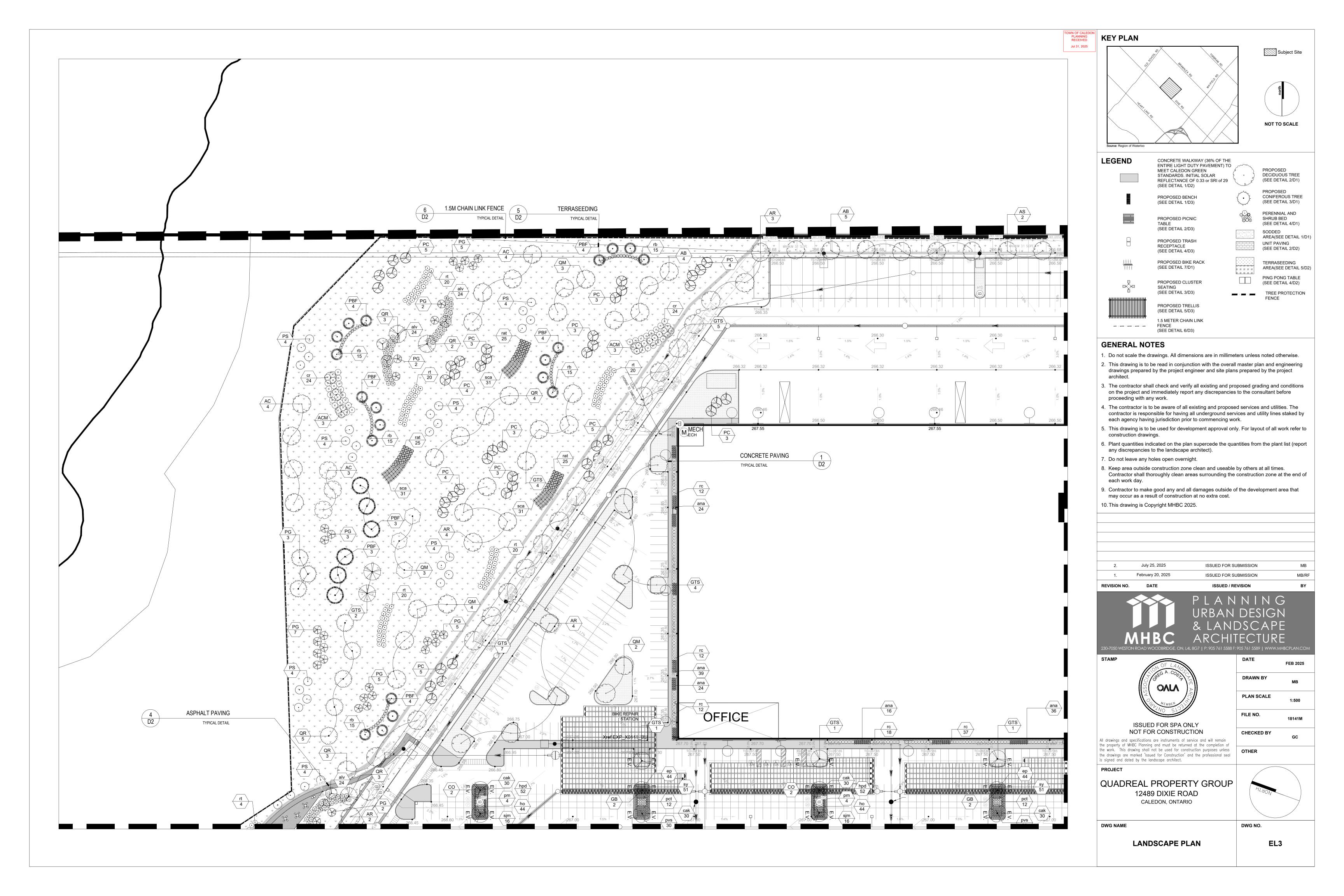
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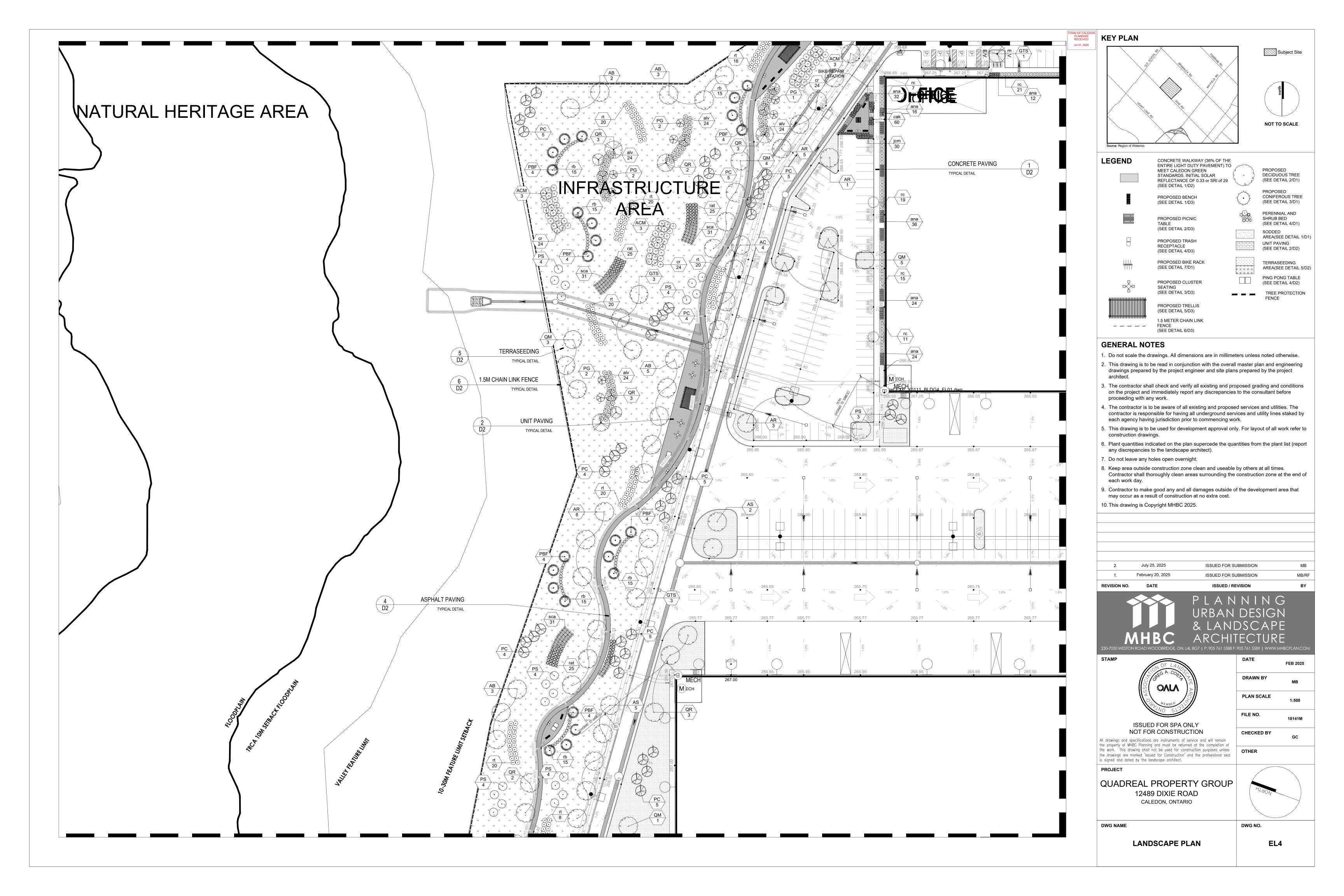
LANDSCAPE NOTES

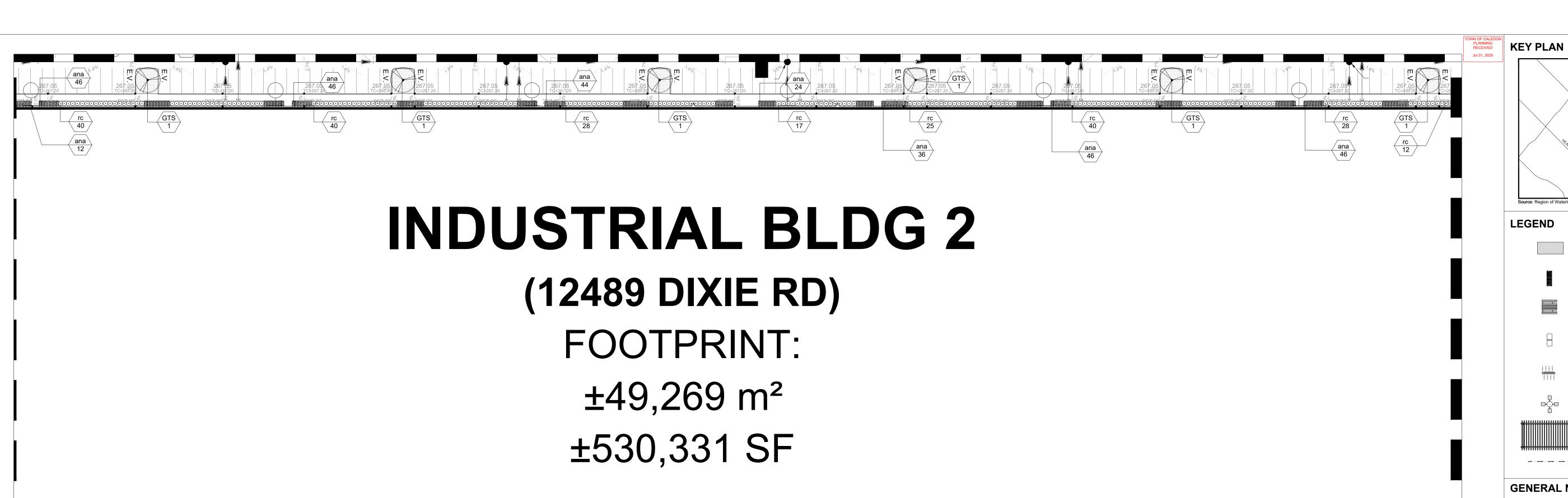
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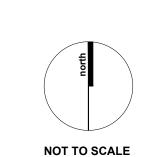






ENTIRE LIGHT DUTY PAVEMENT) TO

MEET CALEDON GREEN



DECIDUOUS TREE

(SEE DETAIL 2/D1)

(SEE DETAIL 4/D1)

(SEE DETAIL 4/D2)

AREA(SEE DETAIL 1/D1)

Subject Site

LEGEND

STANDARDS. INITIAL SOLAR REFLECTANCE OF 0.33 or SRI of 29 (SEE DETAIL 1/D2) PROPOSED BENCH (SEE DETAIL 1/D3)

CONIFEROUS TREE (SEE DETAIL 3/D1) SHRUB BED PROPOSED PICNIC

(SEE DETAIL 2/D3) PROPOSED TRASH RECEPTACLE (SEE DETAIL 4/D3) PROPOSED BIKE RACK

UNIT PAVING (SEE DETAIL 2/D2) TERRASEEDING AREA(SEE DETAIL 5/D2) PING PONG TABLE

(SEE DETAIL 7/D1) PROPOSED CLUSTER SEATING (SEE DETAIL 3/D3) PROPOSED TRELLIS

TREE PROTECTION

(SEE DETAIL 5/D3) (SEE DETAIL 6/D3)

GENERAL NOTES

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is signed and dated by the landscape architect.

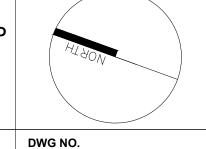
QUADREAL PROPERTY GROUP

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the drawings are marked 'Issued for Construction' and the professional seal

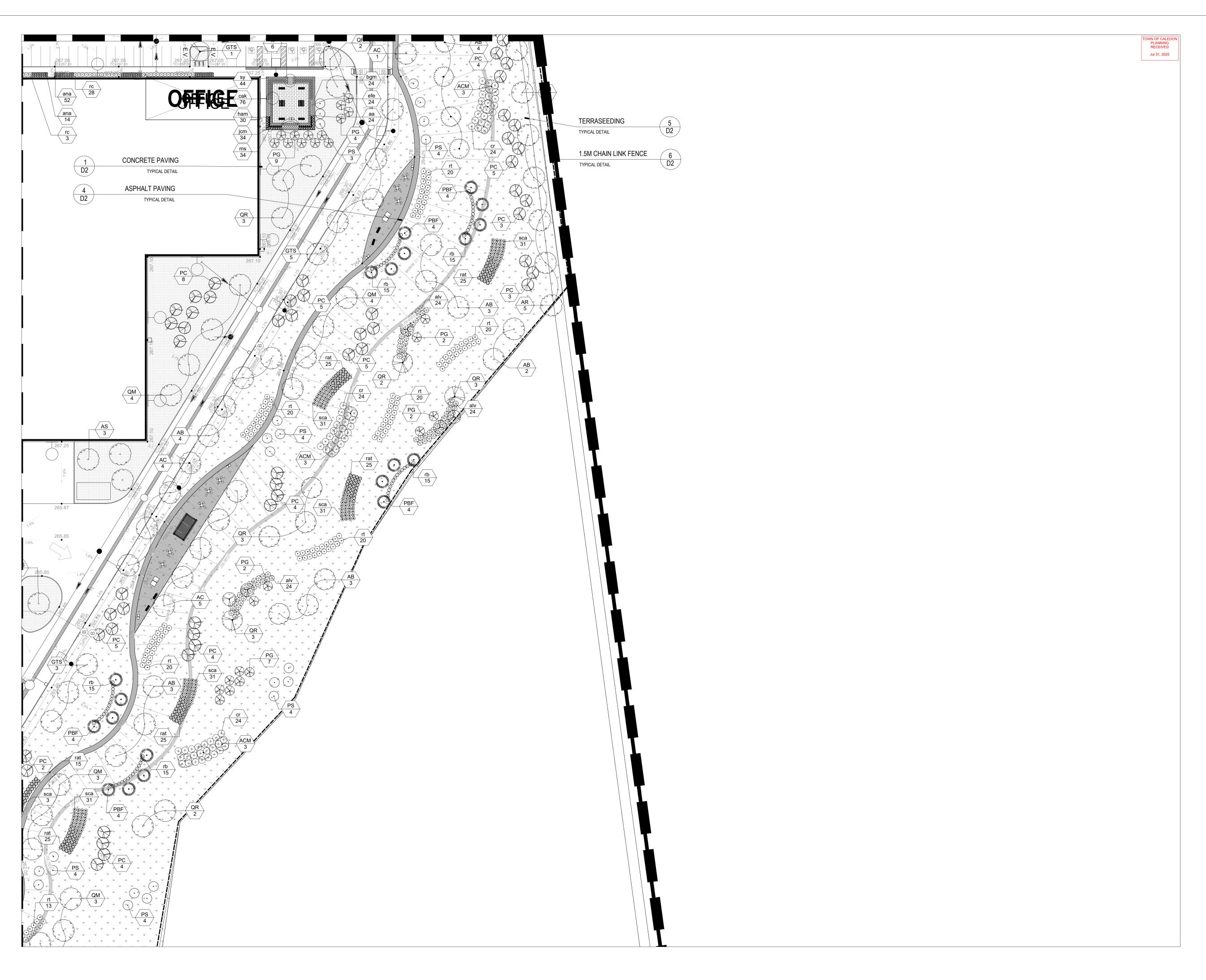
the work. This drawing shall not be used for construction purposes unless

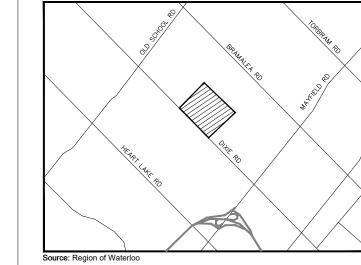
12489 DIXIE ROAD CALEDON, ONTARIO

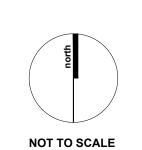


DWG NAME

LANDSCAPE PLAN







PROPOSED DECIDUOUS TREE

PROPOSED CONIFEROUS TREE

(SEE DETAIL 2/D1)

(SEE DETAIL 3/D1)

PERENNIAL AND

AREA(SEE DETAIL 1/D1)

AREA(SEE DETAIL 5/D2)

SHRUB BED (SEE DETAIL 4/D1)

UNIT PAVING

(SEE DETAIL 2/D2)

TERRASEEDING

PING PONG TABLE

TREE PROTECTION FENCE

(SEE DETAIL 4/D2)

Subject Site

LEGEND

CONCRETE WALKWAY (36% OF THE ENTIRE LIGHT DUTY PAVEMENT) TO MEET CALEDON GREEN STANDARDS. INITIAL SOLAR REFLECTANCE OF 0.33 or SRI of 29 (SEE DETAIL 1/D2)

PROPOSED BENCH (SEE DETAIL 1/D3)

PROPOSED PICNIC (SEE DETAIL 2/D3) PROPOSED TRASH

RECEPTACLE (SEE DETAIL 4/D3)

PROPOSED BIKE RACK (SEE DETAIL 7/D1)

PROPOSED CLUSTER SEATING (SEE DETAIL 3/D3)

(SEE DETAIL 6/D3)

PROPOSED TRELLIS (SEE DETAIL 5/D3) 1.5 METER CHAIN LINK

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July 25, 2025 ISSUED FOR SUBMISSION February 20, 2025 ISSUED FOR SUBMISSION REVISION NO. ISSUED / REVISION





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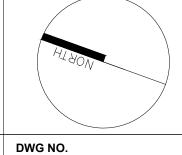
OTHER

the drawings are marked 'Issued for Construction' and the professional seal is signed and dated by the landscape architect.

PROJECT

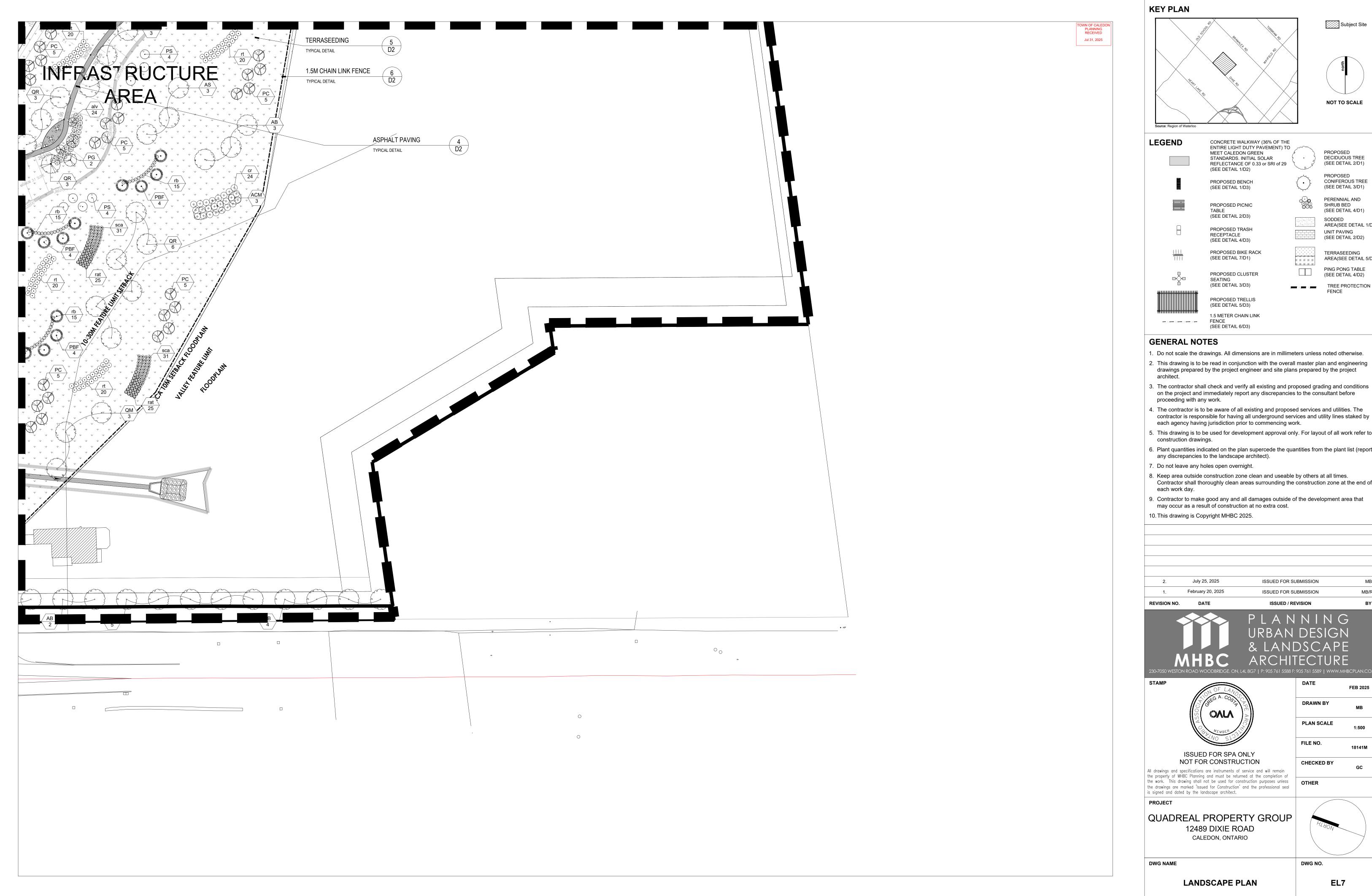
QUADREAL PROPERTY GROUP 12489 DIXIE ROAD

CALEDON, ONTARIO

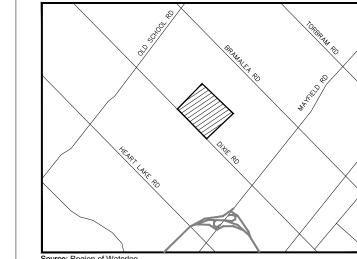


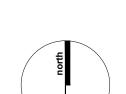
DWG NAME

LANDSCAPE PLAN









NOT TO SCALE

PROPOSED DECIDUOUS TREE (SEE DETAIL 2/D1)

PROPOSED CONIFEROUS TREE

(SEE DETAIL 3/D1)

PERENNIAL AND SHRUB BED

(SEE DETAIL 4/D1)

Subject Site

CONCRETE WALKWAY (36% OF THE ENTIRE LIGHT DUTY PAVEMENT) TO MEET CALEDON GREEN STANDARDS. INITIAL SOLAR

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(SEE DETAIL 1/D3)

PROPOSED PICNIC

(SEE DETAIL 2/D3) PROPOSED TRASH RECEPTACLE

(SEE DETAIL 4/D3) PROPOSED BIKE RACK (SEE DETAIL 7/D1)

PROPOSED CLUSTER SEATING (SEE DETAIL 3/D3)

(SEE DETAIL 6/D3)

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AREA(SEE DETAIL 1/D1) UNIT PAVING (SEE DETAIL 2/D2) TERRASEEDING

AREA(SEE DETAIL 5/D2) PING PONG TABLE (SEE DETAIL 4/D2) TREE PROTECTION FENCE

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FILE NO.

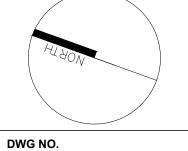


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OTHER

QUADREAL PROPERTY GROUP 12489 DIXIE ROAD

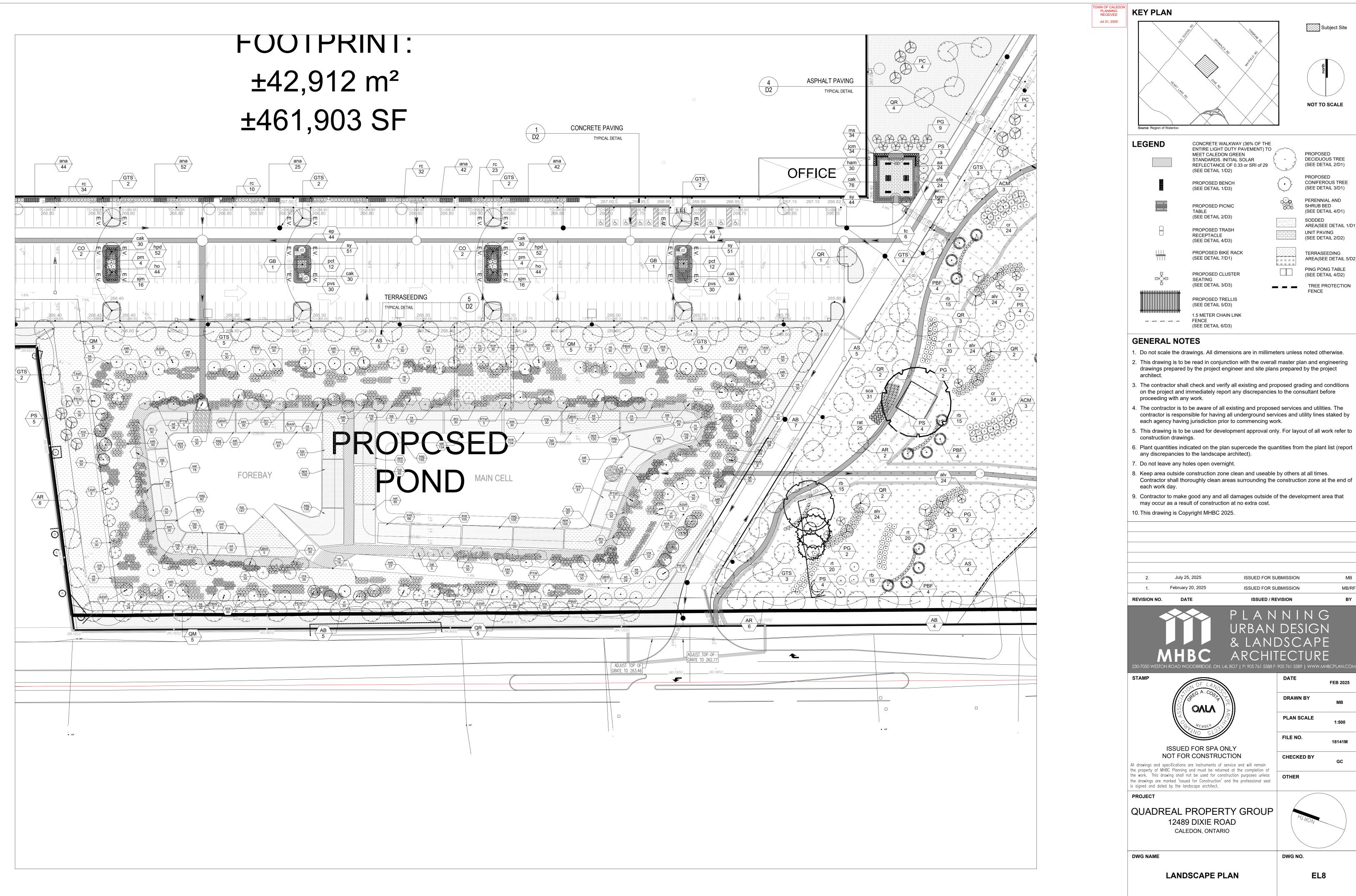
CALEDON, ONTARIO

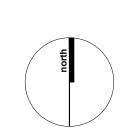


FEB 2025

18141M

LANDSCAPE PLAN





NOT TO SCALE

DECIDUOUS TREE (SEE DETAIL 2/D1)

PROPOSED CONIFEROUS TREE (SEE DETAIL 3/D1)

PERENNIAL AND SHRUB BED

(SEE DETAIL 4/D1)

UNIT PAVING

(SEE DETAIL 2/D2)

TERRASEEDING AREA(SEE DETAIL 5/D2)

PING PONG TABLE (SEE DETAIL 4/D2)

TREE PROTECTION FENCE

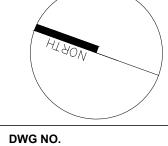
AREA(SEE DETAIL 1/D1)

Subject Site

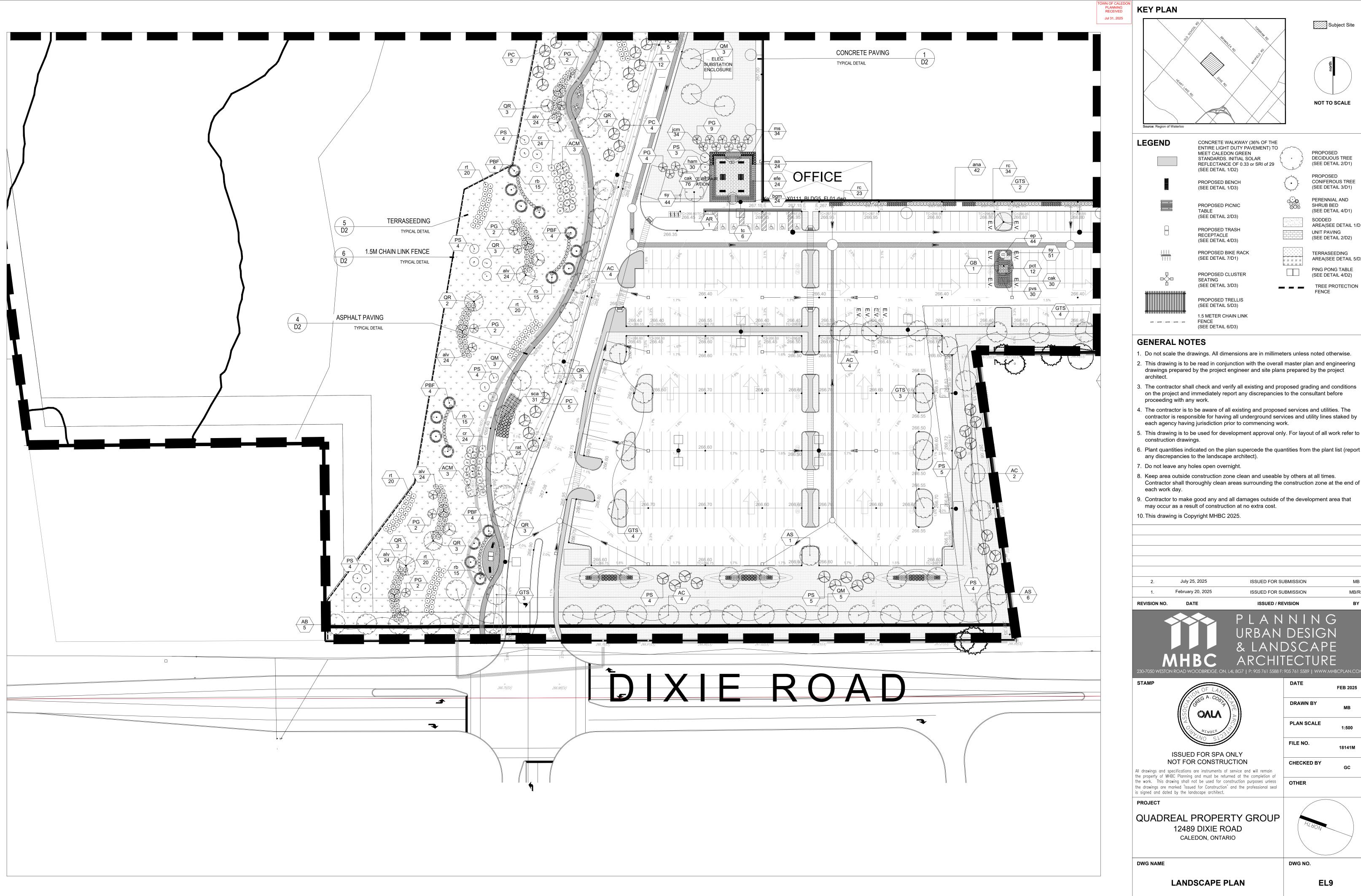
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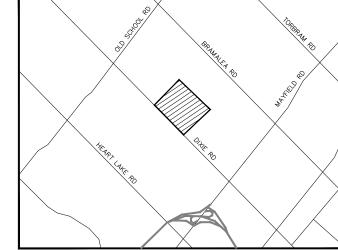
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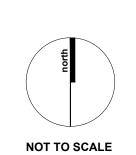
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DECIDUOUS TREE (SEE DETAIL 2/D1)

PROPOSED CONIFEROUS TREE

(SEE DETAIL 3/D1)

PERENNIAL AND

TERRASEEDING

SHRUB BED

(SEE DETAIL 4/D1) AREA(SEE DETAIL 1/D1) UNIT PAVING (SEE DETAIL 2/D2)

AREA(SEE DETAIL 5/D2) PING PONG TABLE (SEE DETAIL 4/D2) TREE PROTECTION FENCE

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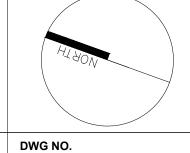
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LANDSCAPE SPECIFICATIONS:

All sod shall conform to the standards of the Nursery Sod Growers Association of Ontario. All sodded areas shall be prepared with a minimum of 100mm of topsoil and sodded with #1 bluegrass - fescue nursery sod. On slopes, lay the turf pieces horizontally across the slope, starting at the bottom. For areas with a 2:1 slope or greater stake sod to hold in place with 1/2" x 1" x 12" pegs at two-foot spacings.

Unless soil tests suggest otherwise, fertilizer shall be applied as follows: Sodded areas: 11-8-4 (11% nitrogen, 8% phosphorous, 4% potash) at 4.5 kg/m2. Planting beds: 7-7-7 (7% nitrogen, 7% phosphorous, 7% potash) at 0.12 kg/m3, and bone meal at 0.58 kg/m3 of planting soil mixture as outlined below.

All planting beds are to be continuous, and excavated to a minimum depth of 600mm unless noted otherwise. Planting beds are to be filled with a soil mixture composed of 50-60% sand, 20-40% silt, 6-10% clay, and 2-5% organic material, with a pH of 7.5 or less. Sandy loam soil must be topped with a minimum 150mm of minimum 2 year old woodchip mulch. Apply mulch in two lifts. Dig-in the first lift with the sandy loam soil.

All plant material shall conform to the standards of the Canadian Nursery Trades Association. All plant material is to be clay grown stock. Install all plant material as shown on the planting plan and details. Use only viable nursery stock grown in strict accordance with proper horticultural practices which is free from damage, pests, and disease.

All beds are to be covered with a 75mm depth of clean, shredded pine bark mulch by Gro-Bark or approved equal unless noted otherwise. Guying and staking of trees shall conform to the planting details. Wrap all deciduous trees as per the specifications of the Ontario Landscape Contractors Association.

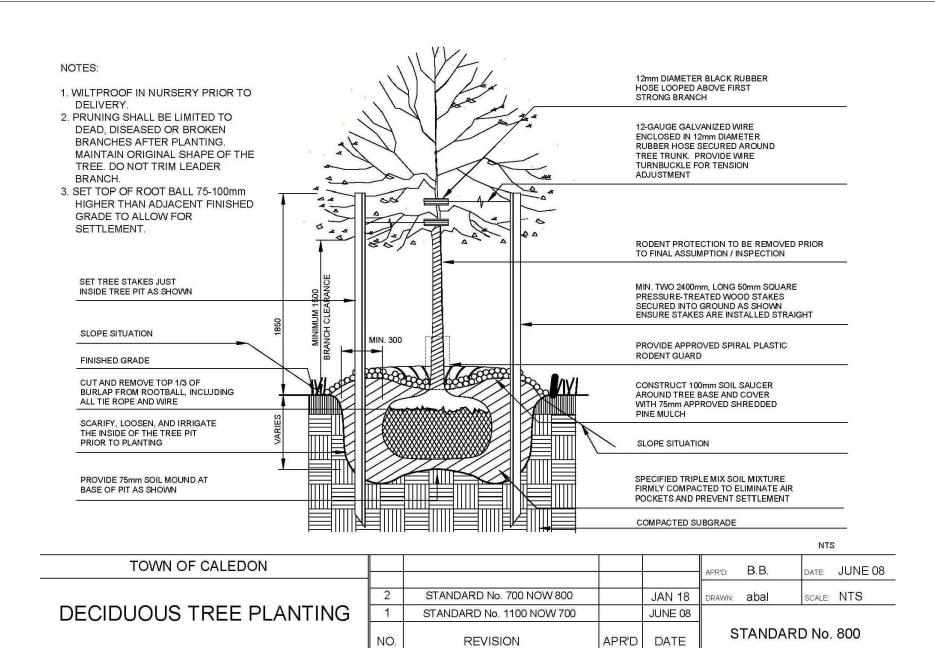
The contractor will observe proper maintenance procedures for all newly constructed landscape work as per Section 1E (Maintenance Work) of Landscape Ontario's specifications. Unless otherwise noted, this will apply during the construction period only. The contractor shall maintain all planting and sodding until final acceptance is granted by the Landscape Architect.

The contractor will be responsible for the protection of all plant material from damages resulting from winter conditions as well as rodents during the warranty period. Apply "Skoot" rodent deterrent formula (or approved equal) to all coniferous trees and all shrubs in late October as per manufacturer's directions.

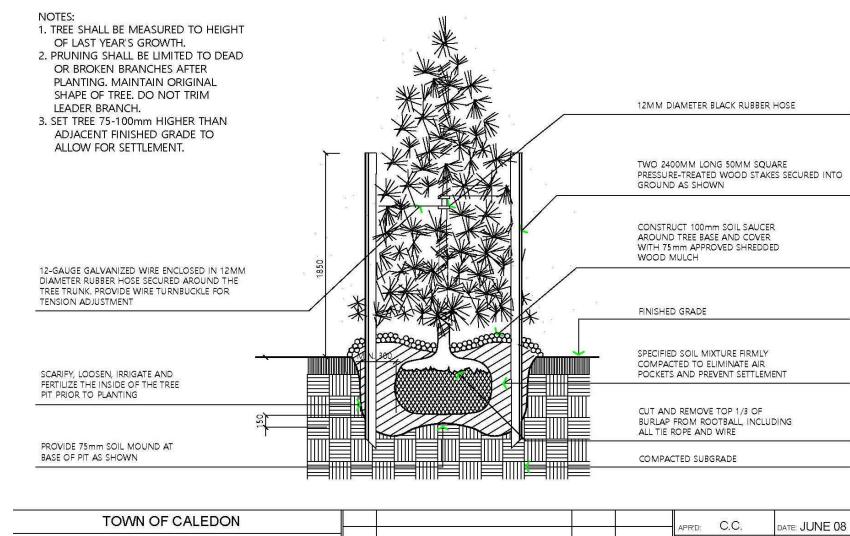
The contractor shall provide a full one year guarantee (or two years if required by the municipality or owner) on all landscape works, beginning on the date that final acceptance is granted by the Landscape Architect.

LANDSCAPE SPECIFICATIONS

P-WD-ABE-04



DECIDUOS TREE PLANTING - ON GRADE



ATE: JUNE 08 STANDARD No. 701 NOW 801 AWN: ABAL SCALE: NTS STANDARD No. 1105 NOW 701 JUNE 08 CONIFEROUS TREE PLANTING STANDARD No. 801 APR'D DATE REVISION

CONIFEROUS TREE PLANTING - ON GRADE NTS

DETAIL-FILE

1. SHRUB HEIGHT SHALL BE MEASURED FROM FINISHED GRADE TO UPPER MAIN MASS OF to dead or broken branches SHRUB BRANCHES. 2. SHRUBS PLANTED IN GROUPS AFTER PLANTING, MAINTAIN ORIGINAL SHAPE OF SHRUB. DO NOT TRIM LEADER BRANCH SHALL BE SET IN CONTINUOUS BEDS AS SHOWN ON PLAN. 3. SET SHRUBS 50mm HIGHER THAN ADJACENT FINISHED GRADE TO ALLOW FOR SETTLEMENT. DO NOT PLACE MULCH WITHIN 50MM FROM 4. PLANTING METHOD ILLUSTRATED APPLIES EQUALLY TO BARE ROOT, POTTED, OR B&B NURSERY STOCK. ONSTRUCT 100mm SOIL SAUCER WITH 75mm APPROVED SHREDDED
WOOD MULCH OVER ENTIRE BED AREA DEGRADABLE WEED BARRIER TO BE APPROVED BY TOWN
FF PRIOR TO INSTALLATION PECIFIED SOIL MIXTURE FIRMLY COMPACTED TO ELIMINATE AIR POCKETS AND PREVENT SETTLEMENT SCARIFY, LOOSEN, IRRIGATE AND SHRUB BED PRIOR TO PLANTING EXCAVATE AND PREPARE PLANTING BED TO MINIMUM 500mm DEPTH AS SPECIFIED COMPACTED SUBGRADI

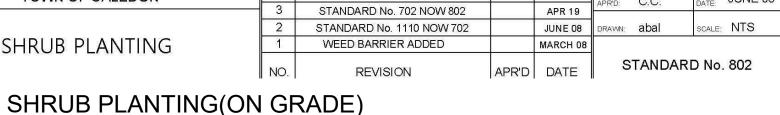
TOWN OF CALEDON					APR'D:	C.C.	DATE: JUNE 08
	3	STANDARD No. 702 NOW 802		APR 19	ALIXE.	9.9.	CAIC.
	2	STANDARD No. 1110 NOW 702		JUNE 08	DRAWN:	abal	SCALE: NTS
SHRUB PLANTING	1	WEED BARRIER ADDED		MARCH 08			235.7
	NO.	REVISION	APR'D	DATE	STANDARD No. 80		RD No. 802

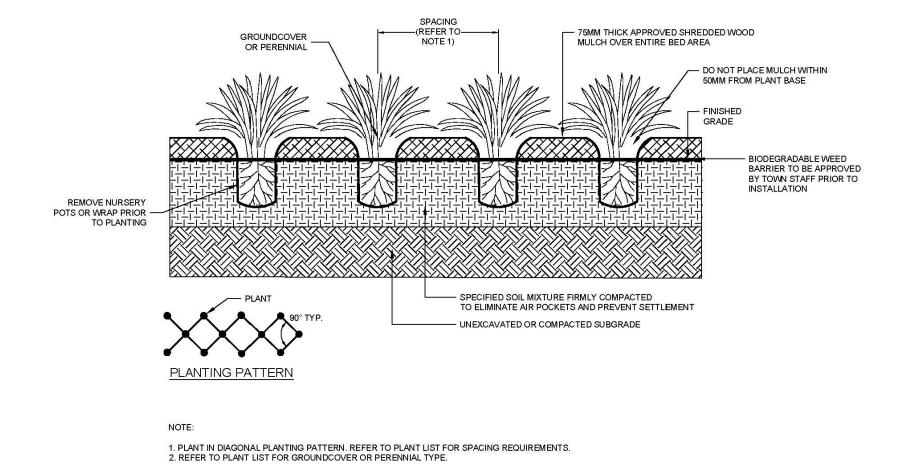
'ICONIC' BIKE RACK AS SUPPLIED BY MAGLIN POWDERCOATED ALUMINUM

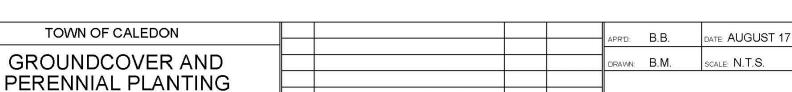
SURFACE MOUNT TO

REFER TO SPECIFICATIONS

CONCRETE PAVING USING TAPCON ANCHORS OR APPROVED EQUIVALENT



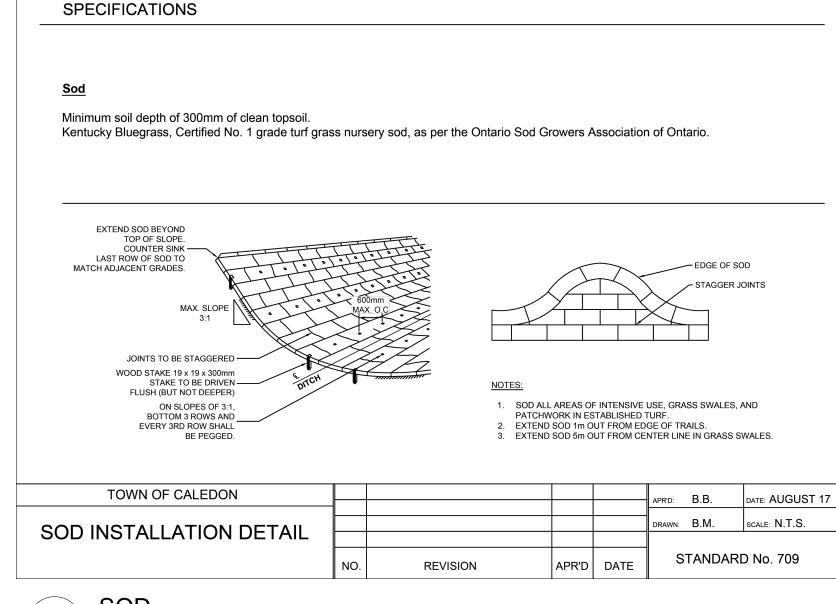






DETAIL-FILE

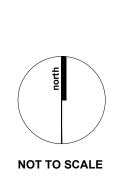
DETAIL-FILE







Subject Site



LEGEND

KEY PLAN

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PROJECT



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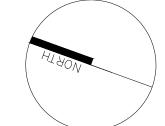
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PLAN SCALE

QUADREAL PROPERTY GROUP 12489 DIXIE ROAD

CALEDON, ONTARIO



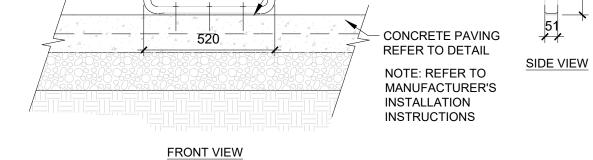
FEB 2025

AS NOTED

18141M

LANDSCAPE DETAILS

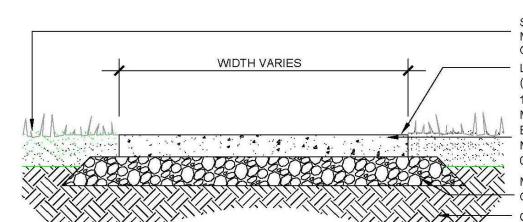
DWG NO. D1



BICYCLE RACK

P-WD-ABE-14

DETAIL-FILE



SEED OR SOD EDGES. ENSURE ADJACENT MATERIAL IS FLUSH WITH CONCRETE AND GENTLY SLOPES AWAY AT EDGE LIGHT BROOM FINISH TOOLED EDGES (ALL POURS) 150mm POURED IN PLACE CONCRETE PAD MINIMUM 25MPa @ 28 DAYS, 5-7% AIR ENTRAINMENT INTEGRALLY MIX FIBRE MESH REINFORCING AT A RATE OF

MINIMUM 200mm COMPACTED DEPTH OF GRANULAR 'A' COMPACTED TO 98% S.P.D. COMPACTED SUBGRADE TO 98% S.P.D.

1. EXCAVATE TO MINIMUM DEPTHS, CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL AND REPLACEMENT OF ANY UNSUITABLE SUBGRADE MATERIAL SUCH AS TOPSOIL. REMOVE ALL EXCAVATED MATERIAL AND DISPOSE OF OFF SITE.

2. SLOPE SUBGRADE PARALLEL TO FINISHED GRADE (MIN. 2% SLOPE AWAY FROM EXISTING BUILDINGS).

3. ALL CONCRETE WORK TO TOWN STANDARDS OR BETTER.

4. EXPANSION JOINTS EVERY 6.0m MAX AND CONTROL JOINTS EVERY 1.5m MAX WITH SAW CUTS TO A DEPTH OF 45mm.

5. 10mm NON EXTRUDING BITUMINOUS FIBRE TO BE USED BETWEEN POURS. FILL 150mm DEEP.

6. SPRAY WITH WHITE PIGMENT CURING COMPOUND WITHIN 3hrs.

- 7. PROTECT WET CONCRETE UNTIL HARD ENOUGH TO WITHSTAND MARKING, CORRECT ANY DAMAGED AREAS WITH REMOVAL AND REPLACEMENT OF CONCRETE AT CONTRACTOR'S EXPENSE.
- 8. IN ALL AREAS WHERE NEW SOD IS TO BE LAYED, ENSURE SOD IS FLUSH WITH CONCRETE SURFACE. SOD MUST NOT BLOCK SURFACE

9. WIDTH OF PATH OR SIZE OF CONCRETE PAD AS PER PLAN OR CONFIRMED ON SITE.

10. ADJACENT GRADES ARE TO SLOPE AWAY FROM T	HE TR	AIL.				
TOWN OF CALEDON					APR'D: APR'D	DATE: AUGUST 1
POURED IN PLACE					DRAWN: KY	scale: NTS
	1.	RECREATED.		APR 19		
CONCRETE	NO.	REVISION	APR'D	DATE	STANDAR	RD No. 902

TYPICAL CONCRETE PAVINIG – ON GRADE

DETAIL-FILE

LIGHT DUTY REVISION **UNIT PAVER SECTION**

1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED. 2. UNIT PAVER SIZE/TYPE/STYLE WILL VARY WITH APPLICATION.

CONSULT LANDSCAPE DRAWINGS FOR CLARIFICATION.

WITH SOD

SPIKES

TOWN OF CALEDON

LANDSCAPE UNIT PAVERS -

PAVE EDGE EDGER

SECURED WITH 250mm LONG -

10mm DIA. ARDOX



- PAVING STONES, PATTERN AND SIZE

WILL VARY. SEE NOTES ON PLAN(S)

POLYMERIC SAND TO BE BRUSHED INTO

JOINTS PRIOR TO FINAL COMPACTION.

19mm CRUSHED GRAVEL BASE

SUBGRADE COMPACTED TO 95%

DATE: AUGUST 17

DETAIL-FILE

SCALE: N.T.S.

STANDARD No. 903

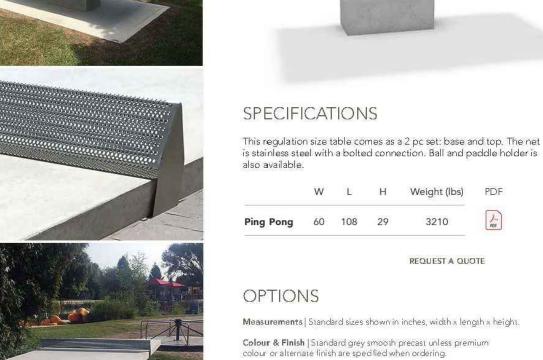
COMPACTED TO 98% S.P.D.

B.B. wn: B.M.

- 25mm BEDDING SAND











PING PONG TABLE

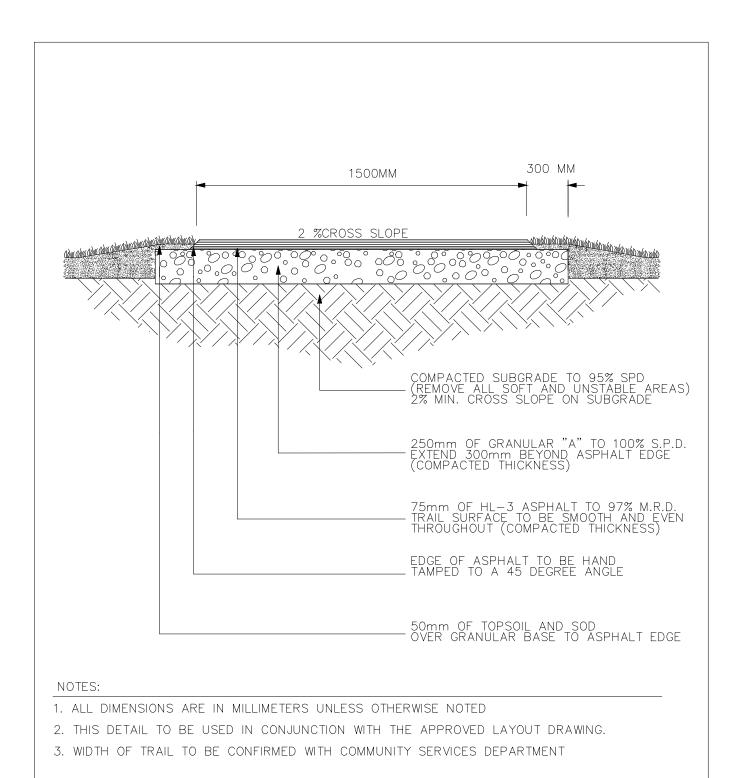
With over 40 years of experience under our belt, we fabricate concrete products using the best of both traditional and today's leading edge

W L H Weight (lbs) PDF

Engraving | Logo artwork and game surfaces can be stencil-etched on tables

REQUEST A QUOTE







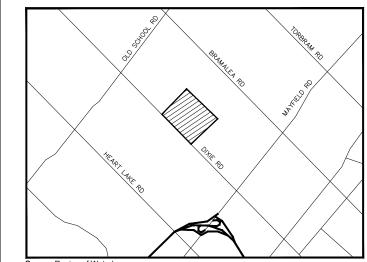


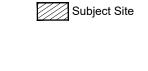






KEY PLAN







LEGEND

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REVISION NO.	DATE	ISSUED / REVISION	вү
1.	February 20, 2025	ISSUED FOR SUBMISSION	MB/RF
2.	July 25, 2025	ISSUED FOR SUBMISSION	MB

STAMP

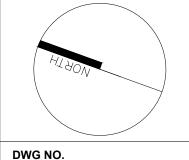


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PROJECT

QUADREAL PROPERTY GROUP 12489 DIXIE ROAD CALEDON, ONTARIO



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FILE NO.

OTHER

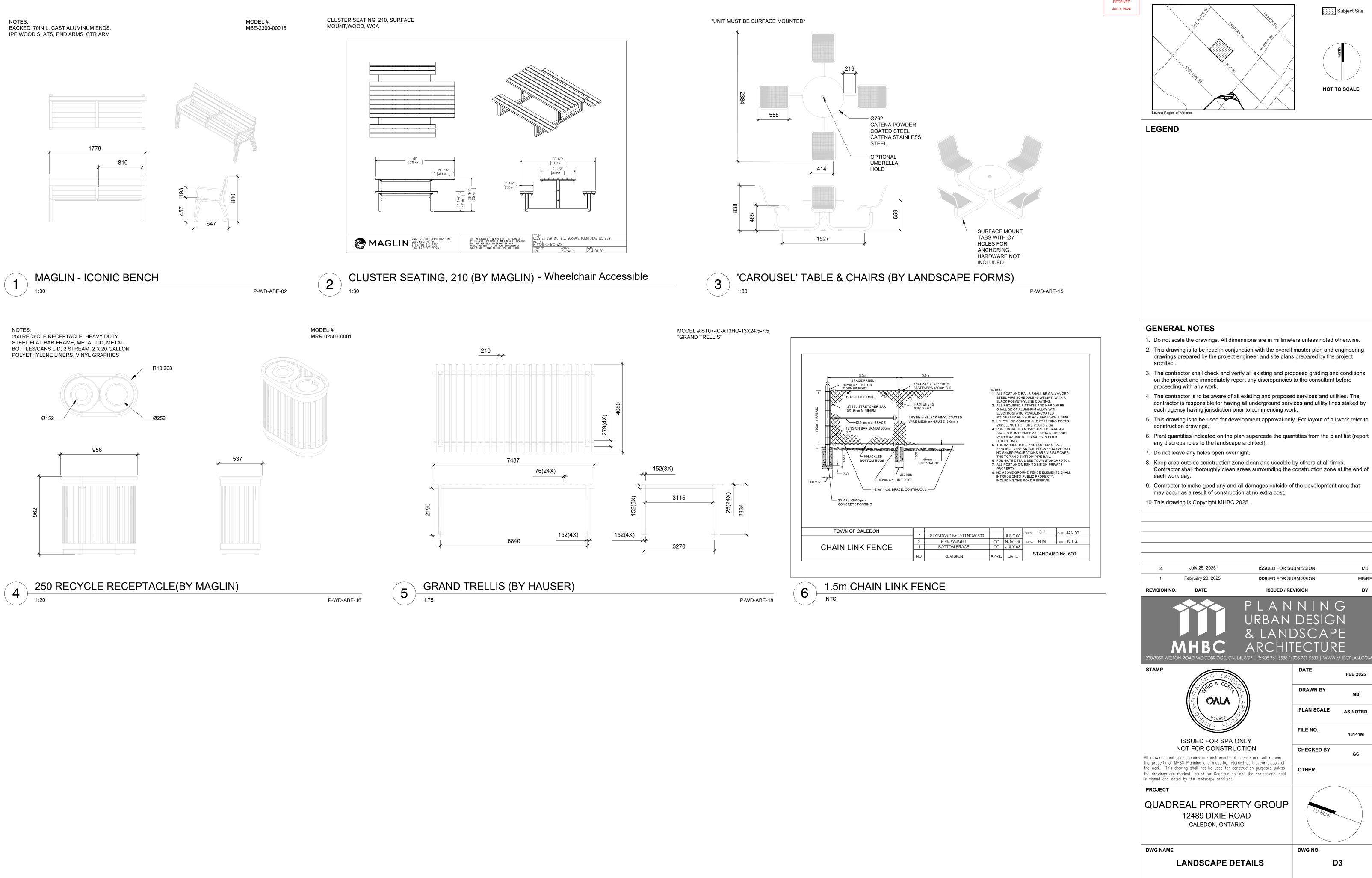
CHECKED BY

PLAN SCALE AS NOTED

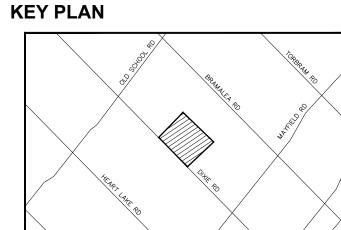
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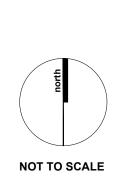
DWG NAME LANDSCAPE DETAILS



TOWN OF CALED PLANNING RECEIVED



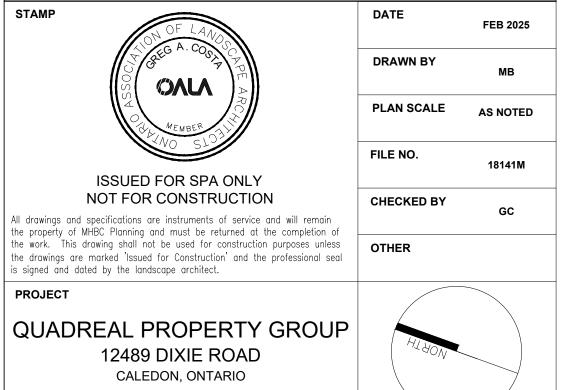
Subject Site



- 1. Do not scale the drawings. All dimensions are in millimeters unless noted otherwise.
- 2. This drawing is to be read in conjunction with the overall master plan and engineering drawings prepared by the project engineer and site plans prepared by the project
- 3. The contractor shall check and verify all existing and proposed grading and conditions on the project and immediately report any discrepancies to the consultant before
- 4. The contractor is to be aware of all existing and proposed services and utilities. The contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
- 6. Plant quantities indicated on the plan supercede the quantities from the plant list (report
- 7. Do not leave any holes open overnight.
- 8. Keep area outside construction zone clean and useable by others at all times. Contractor shall thoroughly clean areas surrounding the construction zone at the end of
- 9. Contractor to make good any and all damages outside of the development area that may occur as a result of construction at no extra cost.
- 10. This drawing is Copyright MHBC 2025.

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