

PROPOSED PLANTING SCHEDULE

KEY	BOTANICAL NAME	COMMON NAME	CAL.	COND.	MATURE HEIGHT (m)	MATURE SPREAD (m)	O.C. SPACING (m)	QNTY.	%
TREES									
AC	Amelanchier canadensis	Serviceberry	50mm	W.B.	6.0m	4.0m	6.0m	6	9.80%
AR	Acer rubrum	Red Maple	50mm	W.B.	15.0m	12.0m	10.0m	4	6.50%
CO	Celtis occidentalis	Common Hackberry	50mm	W.B.	18.0m	16.0m	10.0m	4	6.50%
GT	Gleditsia triacanthos var. inermis	Thornless Honeylocust	50mm	W.B.	18.0m	13.0m	10.0m	6	9.80%
PG	Picea glauca	White Spruce	225cm	W.B.	25.0m	8.0m	10.0m	6	9.80%
PP	Picea pungens	Colorado Blue Spruce	225cm	W.B.	18.0m	6.0m	6.0m	3	4.90%
PS	Pinus strobus	Eastern White Pine	225cm	W.B.	24.0m	10.0m	10.0m	8	13.30%
PT	Populus tremuloides	Trembling Aspen	50mm	W.B.	15.0m	7.0m	10.0m	6	9.80%
QR	Quercus rubra	Red Oak	50mm	W.B.	22.0m	20.0m	10.0m	9	14.90%
TA	Tilia americana	Basswood	50mm	W.B.	25.0m	15.0m	10.0m	3	4.90%
UA	Ulmus americana	American Elm	50mm	W.B.	22.0m	20.0m	10.0m	6	9.80%
								TOTAL	61 100%

LEGEND

- TOPSOIL AND SOD AS SPECIFIED MINIMUM 150mm TOPSOIL DEPTH
- CONCRETE PAVING
- EXISTING PAVEMENT
- EXISTING CONCRETE SLAB
- EXISTING DECIDUOUS TREE TO REMAIN
- EXISTING CONIFEROUS TREE TO REMAIN
- PROPOSED DECIDUOUS SHADE TREE
- PROPOSED CONIFEROUS TREE
- PROPOSED CHAIN LINK FENCE
- EXISTING CHAIN LINK FENCE
- PLANT SPECIES QUANTITY
- DETAIL NUMBER SHEET NUMBER

- ### LANDSCAPE NOTES:
- ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH BY-LAWS AND CODES HAVING JURISDICTION OVER SITE LOCATION.
 - COMPLETE ALL WORK TO THE SATISFACTION OF THE LANDSCAPE ARCHITECT.
 - REPORT ANY CHANGES, DISCREPANCIES OR SUBSTITUTIONS TO THE LANDSCAPE ARCHITECT FOR REVIEW. OBTAIN APPROVAL FROM THE LANDSCAPE ARCHITECT BEFORE PROCEEDING.
 - IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE EXISTING SERVICE LOCATIONS.
 - EXACT LOCATIONS OF PLANT MATERIAL WILL BE DETERMINED BY PLACEMENT OF SITE SERVICES SUCH AS HYDRO VAULTS, METERS, UTILITIES ROOF RAIN WATER LEADERS, DRIVEWAYS, LIGHT STANDARDS, ETC.
 - SUPPLY ALL PLANT MATERIAL IN ACCORDANCE WITH THE CANADIAN STANDARDS FOR NURSERY STOCK (9th Ed.).
 - INSTALL PLANT MATERIAL ACCORDING TO DETAILS SHOWN.
 - DISTURBED SOIL AREAS AROUND TREES AND SHRUBS ARE TO BE COVERED WITH SHREDED CONIFER BARK MULCH SUCH AS CANADA RED OR GRC-BARK 5PM MULCH, OR APPROVED EQUIVALENT. ALTERNATIVE MULCHES MUST BE APPROVED BY THE LANDSCAPE ARCHITECT.
 - CONTRACTOR TO UTILIZE LAYOUT DIMENSIONS WHERE PROVIDED.
 - PROVIDE PLANTING BED AREA AS NOTED ON THE DRAWING OR TO ACCOMMODATE MATURE SIZE OF PLANT MATERIAL.
 - ALL SUPPORT SYSTEMS MUST BE REMOVED BY THE CONTRACTOR AT TIME OF FINAL ACCEPTANCE. NO EXTRAS WILL BE PAID TO COMPLETE THIS WORK.
 - SUPPLY AND PLACE TOPSOIL IN ACCORDANCE WITH OPSS 802 TO A MINIMUM DEPTH OF 150mm UNLESS OTHERWISE SPECIFIED.
 - SUPPLY AND PLACE SOD IN ACCORDANCE WITH OPSS 803 UNLESS OTHERWISE SPECIFIED.
 - SUPPLY AND PLACE SEED IN ACCORDANCE WITH OPSS 804 UNLESS OTHERWISE SPECIFIED. ALL 5:1 OR GREATER SLOPES TO BE SEEDED WITH TACIFER. CONTRACTOR TO PROVIDE NECESSARY EROSION CONTROL PROTECTION AS REQUIRED TO ENSURE SOIL STABILIZATION AND PROPER SEED GERMINATION.
 - ALL DIMENSIONS IN METRES UNLESS OTHERWISE NOTED.
 - IF DISCREPANCIES ARISE BETWEEN PLANT MATERIAL COUNT SHOWN ON DRAWING AND PLANT LIST, THE DRAWING SHALL BE CONSIDERED CORRECT.
 - CONTRACTOR TO PROVIDE MINIMUM TWO (2) YEAR WARRANTY FROM DATE ACCEPTED ON ALL WORK UNLESS OTHERWISE SPECIFIED.
 - ANY SITE PLAN OR GRADING AND SERVING SHOWN FOR INFORMATION ONLY. REFER TO APPROVED DRAWINGS.
 - NOT FOR CONSTRUCTION UNLESS STAMPED, SIGNED AND DATED BY LANDSCAPE ARCHITECT.
 - DRAWINGS NOT TO BE REPRODUCED WITHOUT WRITTEN CONSENT FROM LANDSCAPE ARCHITECT.
 - APPROVAL OF LANDSCAPE PLAN TO BE OBTAINED FROM MUNICIPALITY.
 - FOR GRADING AND SERVING INFORMATION REFER TO THE ENGINEER'S DRAWINGS.
 - FOR LIGHTING INFORMATION AND POWER DISTRIBUTION REFER TO THE ELECTRICAL DRAWINGS.

CLIENT

FORD LAND

330 TOWN CENTER DRIVE, SUITE 1100, DEARBORN, MICHIGAN, USA

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Arcadis Professional Services (Canada) Inc.

ISSUES

No.	DESCRIPTION	DATE
1	FIRST SPA SUBMISSION	2025-06-17

CONSULTANTS

SEAL

ARCADIS
Suite 200 - 360 James Street North
Hamilton ON L8L 1H5 Canada
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arcadis.com

PROJECT
FORD STAMPING BUILDING
1400 THE CANADIAN RD,
OAKVILLE, ON
FILE #: SP 1508.027/01

PROJECT NO:
30285886

DRAWN BY: TK
PROJECT MGR: DP

CHECKED BY: ZB
APPROVED BY: ZB

SHEET TITLE
LANDSCAPE PLAN

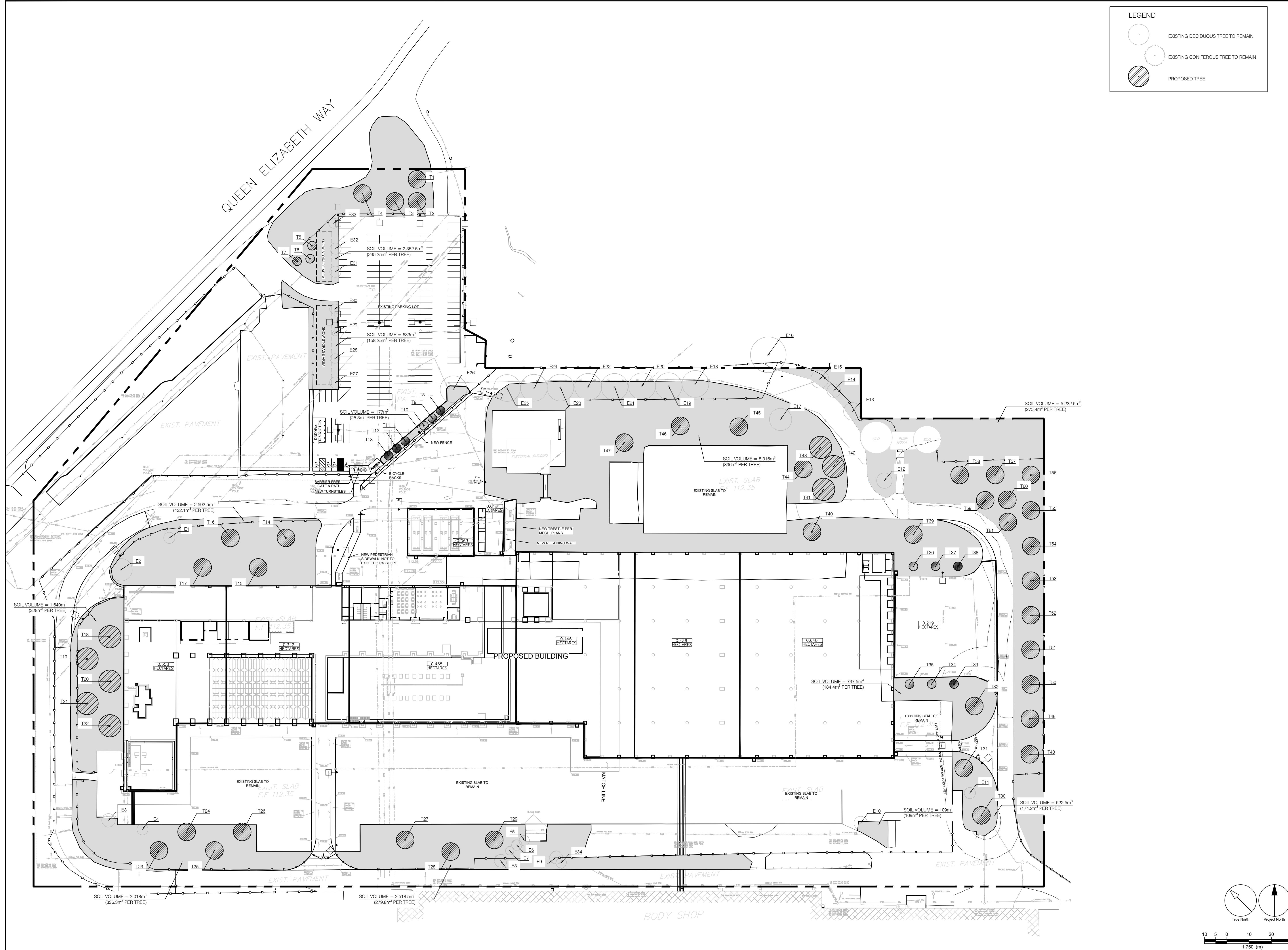
SHEET NUMBER
L1.0

ISSUE
1

SCALE CHECK

1" = 10m

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LEGEND

- EXISTING DECIDUOUS TREE TO REMAIN
- EXISTING CONIFEROUS TREE TO REMAIN
- PROPOSED TREE

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FORD LAND

330 TOWN CENTER DRIVE, SUITE 1100,
DEARBORN, MICHIGAN, USA

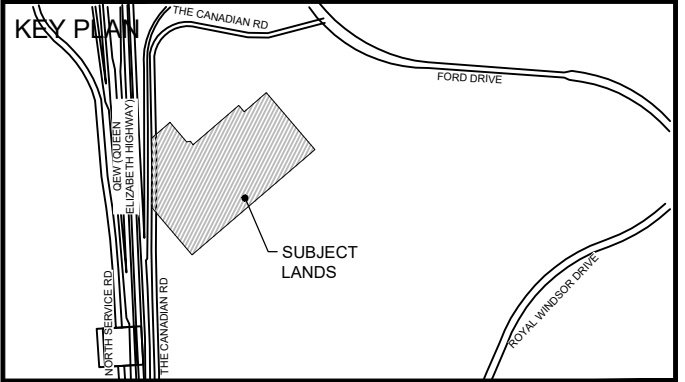
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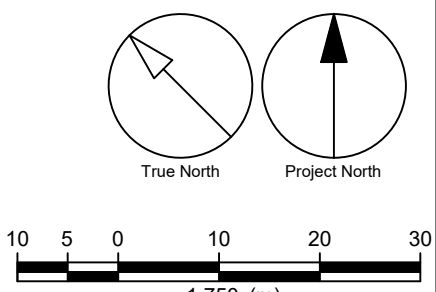
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APPROVED BY: ZB

SHEET TITLE
CANOPY COVER PLAN

SHEET NUMBER
L1.1

ISSUE
1



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2025-06-17

CANOPY CALCULATION CHART
1400 The Canadian Road - Oakville, ON
Canopy Cover Target 20%

Table with columns: Tree #, Species, Stature (S,M,L) [3], Soil Volume per Tree (m3) [2], Canopy Area (m2) [3], Maximum Canopy Area Credit (m2). Includes Proposed Canopy On Site and Existing Canopy On Site sections.

Existing Canopy On Site

Table listing existing canopy trees with columns: Tree ID, Species, Stature, Soil Volume, Canopy Area, Maximum Canopy Area Credit.

Existing Canopy Overhanging Site

Table listing existing canopy overhanging trees with columns: Tree ID, Species, Stature, Soil Volume, Canopy Area, Maximum Canopy Area Credit.

Canopy Summary

Summary table for canopy area and tree counts, including Total Site Area, Site Canopy Cover, and Total Canopy Area.

Parking Area Summary

Summary table for parking area, including Total Parking Spaces Proposed and Total # of Trees in or within 5m of Parking Areas.

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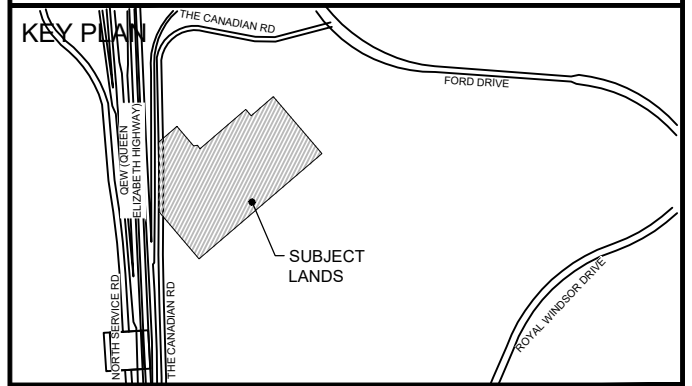
330 TOWN CENTER DRIVE, SUITE 1100, DEARBORN, MICHIGAN, USA

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ISSUES

Table with columns: No., DESCRIPTION, DATE. Issue 1: FIRST SPA SUBMISSION, 2025-06-17.



CONSULTANTS

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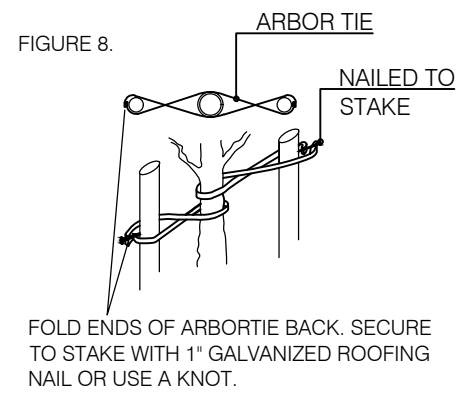
Table for drawing and project management roles: DRAWN BY: TK, PROJECT MGR: DP, CHECKED BY: ZB, APPROVED BY: ZB.

SHEET TITLE
CANOPY COVER DETAILS

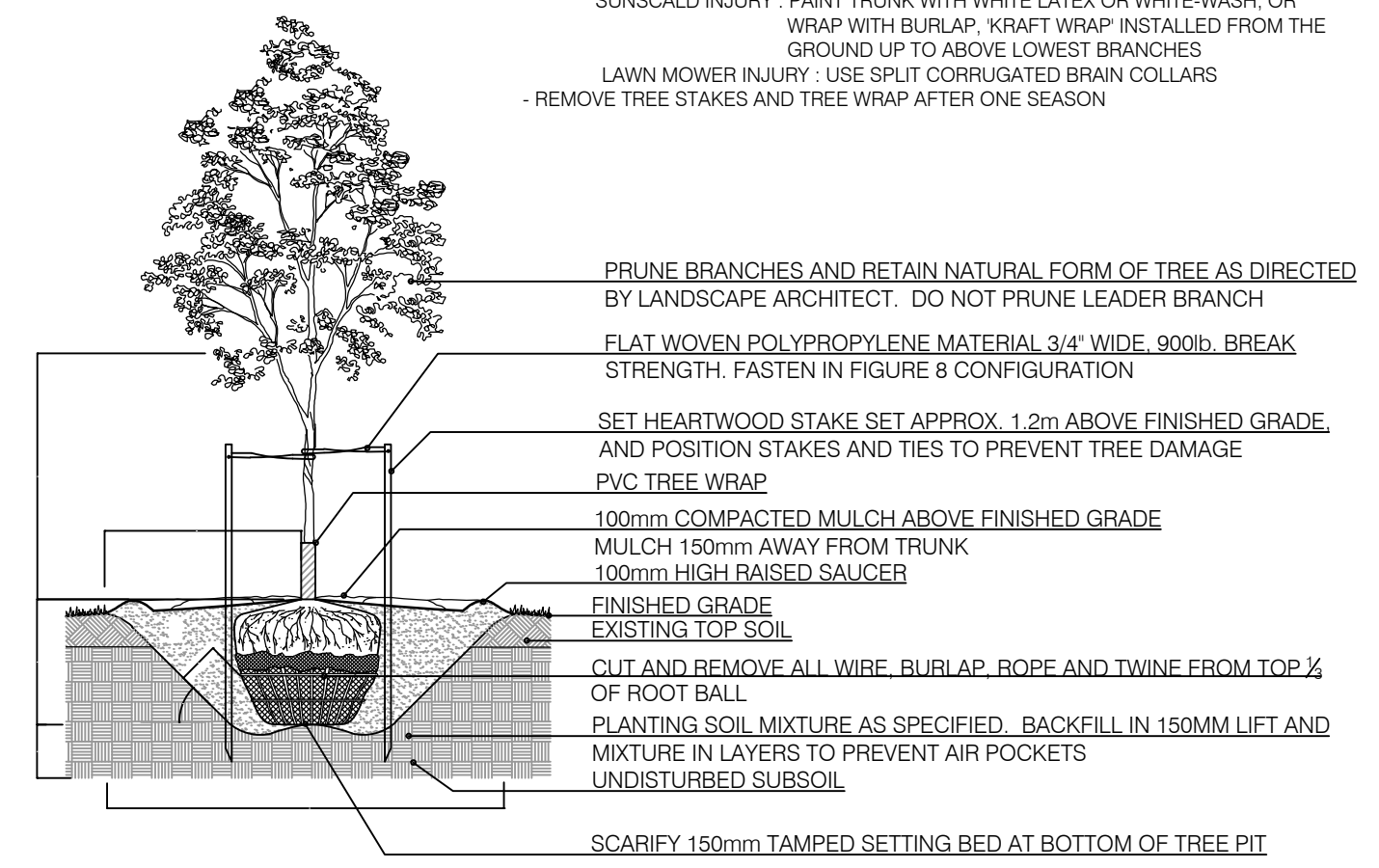
SHEET NUMBER L2.0 ISSUE 1

1 CANOPY PLAN CHART
L2.0 N.T.S.

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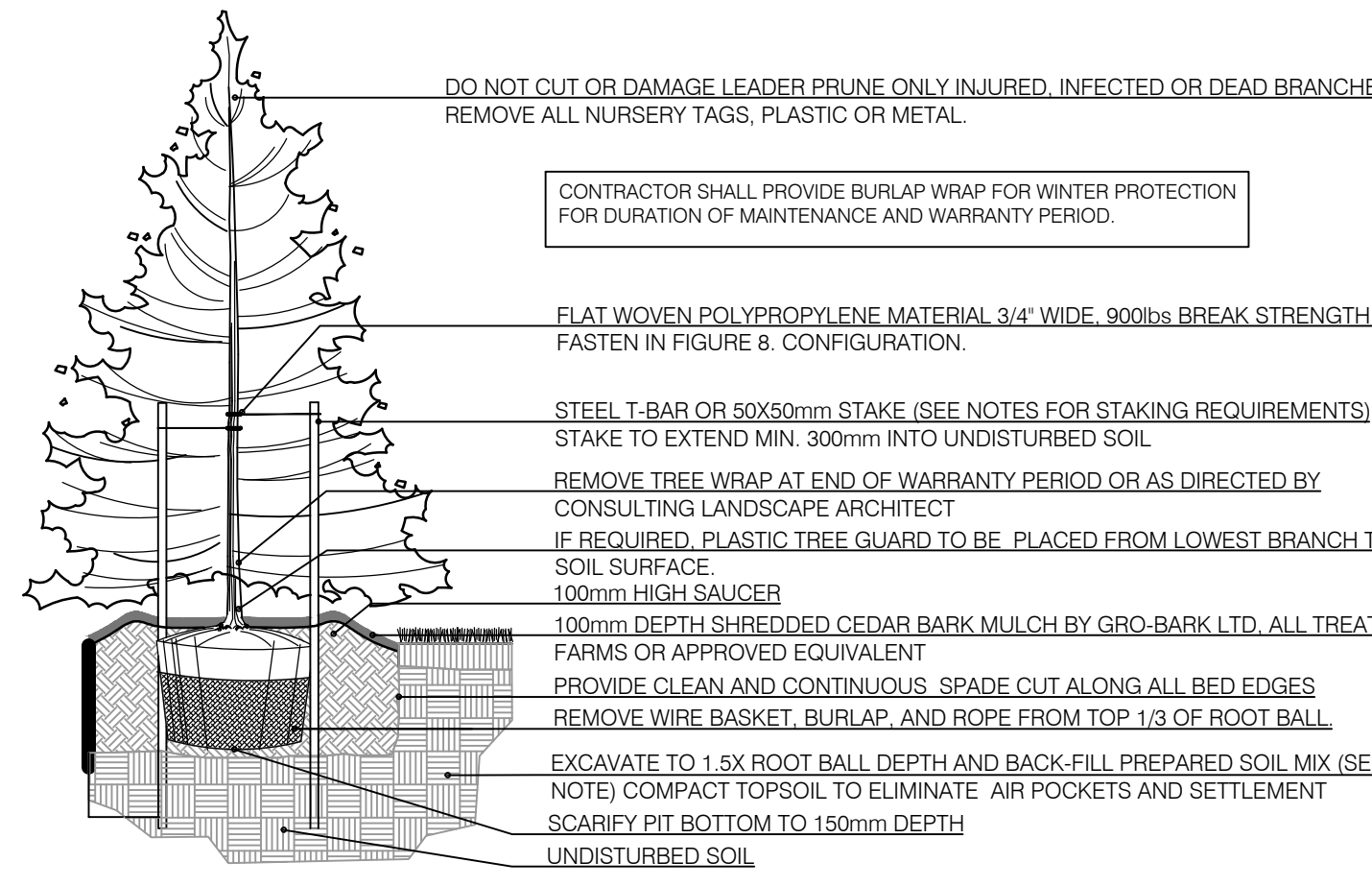


- NOTES:**
- OBTAIN WRITTEN CONFIRMATION OF UTILITY LOCATES PRIOR TO COMMENCEMENT OF DIGGING
 - DIG ALL HOLES BY HAND WHEN CLOSER THAN 1.0M TO UNDERGROUND POWER, TELEPHONE AND GAS ALIGNMENTS
 - USE ROOT DEFLECTOR ON THE UTILITY SIDE OF REQUIRED
 - ENSURE BASE OF TREE PIT IS STABLE IN ORDER TO MAINTAIN THE DESIRED TREE LEVEL AND GRADE
 - TREES TO BE SPRAYED WITH APPROVED ANTI-DESSICANT PRIOR TO TRANSPLANTING UNLESS PLANTED WITHIN 48 HOURS OF DIGGING (IF PLANTED IN FULL LEAF)
 - SET TREE 50mm HIGHER THAN SURROUNDING GRADE TO ALLOW FOR SETTLEMENT
 - SCARIFY COMPACTED SUBGRADE TO 500MM DEEP IN AREA 5 X ROOTBALL DIAMETER
 - DIG PIT 300MM WIDER THAN ROOTBALL PERIMETER
 - MULCH WITH SHREDDED BARK OR COMPOSTED HARDWOOD CHIPS
 - TRUNK PROTECTION
 - MECHANICAL INJURY: USE PLASTIC TREE COLLAR
 - ANIMAL INJURY: USE SPIRAL TREE GUARDS OR SCREEN COLLARS
 - SUNSCALD INJURY: PAINT TRUNK WITH WHITE LATEX OR WHITE WASH, OR WRAP WITH BURLAP. KRAFT WRAP INSTALLED FROM THE GROUND UP TO ABOVE LOWEST BRANCHES
 - LAWN MOWER INJURY: USE SPLIT CORRUGATED BRAN COLLARS
 - REMOVE TREE STAKES AND TREE WRAP AFTER ONE SEASON



- PRUNE BRANCHES AND RETAIN NATURAL FORM OF TREE AS DIRECTED BY LANDSCAPE ARCHITECT. DO NOT PRUNE LEADER BRANCH
- FLAT WOVEN POLYPROPYLENE MATERIAL 3/4" WIDE, 900lb. BREAK STRENGTH. FASTEN IN FIGURE 8 CONFIGURATION
- SET HEARTWOOD STAKE SET APPROX. 1.2m ABOVE FINISHED GRADE AND POSITION STAKES AND TIES TO PREVENT TREE DAMAGE
- PVC TREE WRAP
- 100mm COMPACTED MULCH ABOVE FINISHED GRADE
- MULCH 150mm AWAY FROM TRUNK
- 100mm HIGH RAISED SAUCER
- FINISHED GRADE
- EXISTING TOP SOIL
- CUT AND REMOVE ALL WIRE, BURLAP, ROPE AND TWINE FROM TOP 1/2 OF ROOT BALL
- PLANTING SOIL MIXTURE AS SPECIFIED. BACKFILL IN 150MM LIFT AND MIXTURE IN LAYERS TO PREVENT AIR POCKETS
- UNDISTURBED SUBSOIL
- SCARIFY 150mm TAMPED SETTING BED AT BOTTOM OF TREE PIT

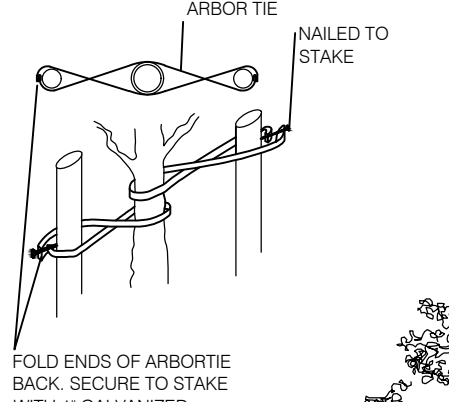
1 BALLED & BURLAPPED/WIRE BASKET DECIDUOUS TREE
L2.1 N.T.S.



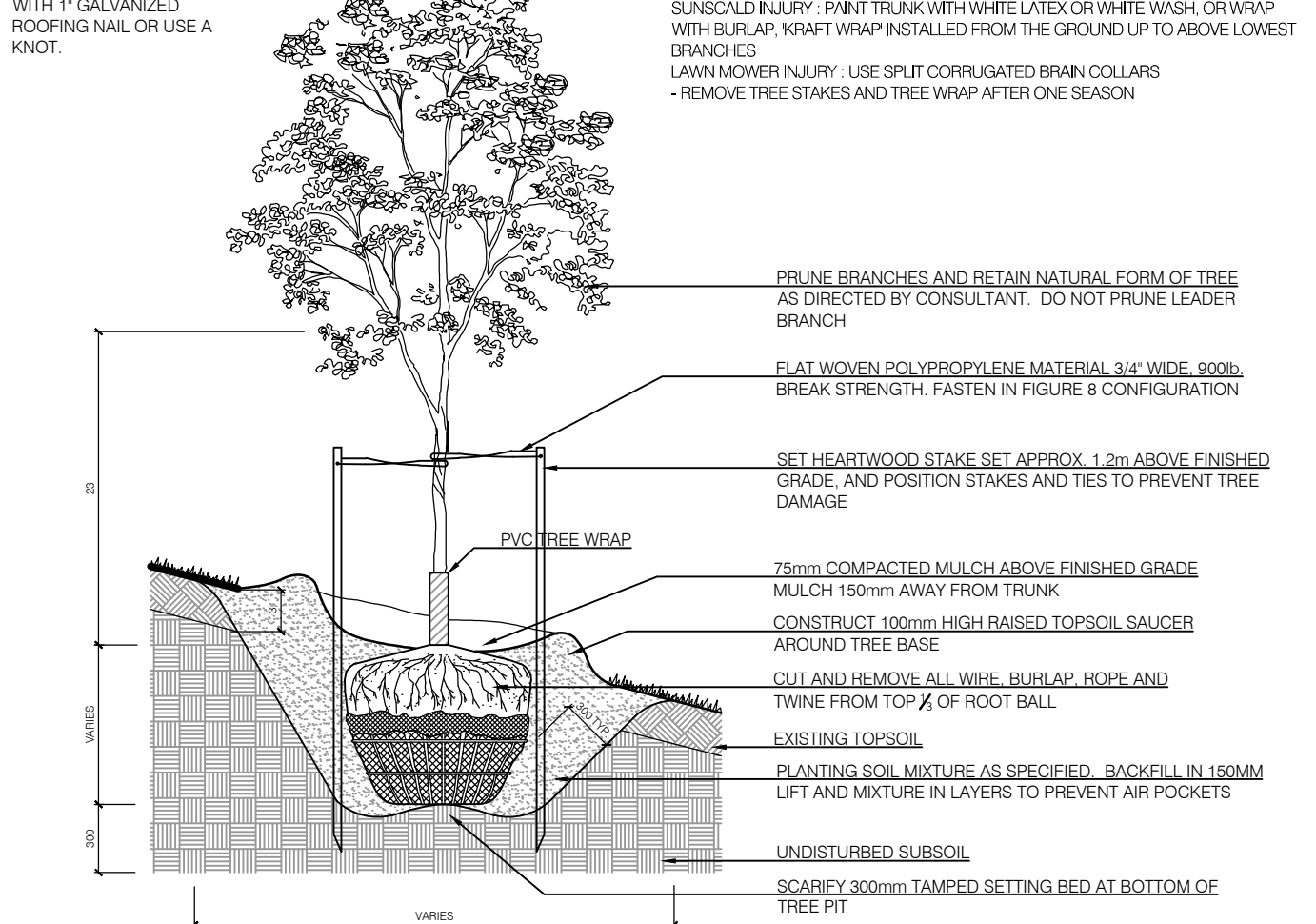
- DO NOT CUT OR DAMAGE LEADER PRUNE ONLY INJURED, INFECTED OR DEAD BRANCHES REMOVE ALL NURSERY TAGS, PLASTIC OR METAL.
- CONTRACTOR SHALL PROVIDE BURLAP WRAP FOR WINTER PROTECTION FOR DURATION OF MAINTENANCE AND WARRANTY PERIOD.
- FLAT WOVEN POLYPROPYLENE MATERIAL 3/4" WIDE, 900lb. BREAK STRENGTH. FASTEN IN FIGURE 8 CONFIGURATION.
 - STEEL T-BAR OR 50x50mm STAKE (SEE NOTES FOR STAKING REQUIREMENTS) STAKE TO EXTEND MIN. 300mm INTO UNDISTURBED SOIL
 - REMOVE TREE WRAP AT END OF WARRANTY PERIOD OR AS DIRECTED BY CONSULTING LANDSCAPE ARCHITECT
 - IF REQUIRED, PLASTIC TREE GUARD TO BE PLACED FROM LOWEST BRANCH TO SOIL SURFACE, 100mm HIGH SAUCER
 - 100mm DEPTH SHREDDED CEDAR BARK MULCH BY GRO-BARK LTD, ALL TREAT FARMS OR APPROVED EQUIVALENT
 - PROVIDE CLEAN AND CONTINUOUS SPADE CUT ALONG ALL BED EDGES
 - REMOVE WIRE BASKET, BURLAP, AND ROPE FROM TOP 1/3 OF ROOT BALL
 - EXCAVATE TO 1.5X ROOT BALL DEPTH AND BACK-FILL PREPARED SOIL MIX (SEE NOTE) COMPACT TOPSOIL TO ELIMINATE AIR POCKETS AND SETTLEMENT
 - SCARIFY PIT BOTTOM TO 150mm DEPTH
 - UNDISTURBED SOIL

- NOTES:**
- SOIL MIXTURE: FOUR (4) PARTS NATIVE SOIL, ONE (1) PART WELL ROTTED COMPOST.
 - SAUCER SHALL BE SOAKED WITH WATER AND MULCHED IMMEDIATELY FOLLOWING PLANTING.
 - ALL DIMENSIONS ARE IN mm.
 - STAKING SCHEDULE:
 - < 2500mm HT - ONE STAKE
 - > 2500mm HT - TWO STAKES OR GUY WIRES
 - ALL SUPPORT SYSTEMS MUST BE REMOVED ONCE TREE IS ESTABLISHED.
 - ALL TREES TO BE STRAIGHT AND PLANTED VERTICALLY REGARDLESS OF SLOPE.
 - TOP OF ROOT FLARE SHALL BE POSITIONED 50mm ABOVE GRADE.

2 BALLED & BURLAPPED/WIRE BASKET CONIFEROUS TREE
L2.1 N.T.S.

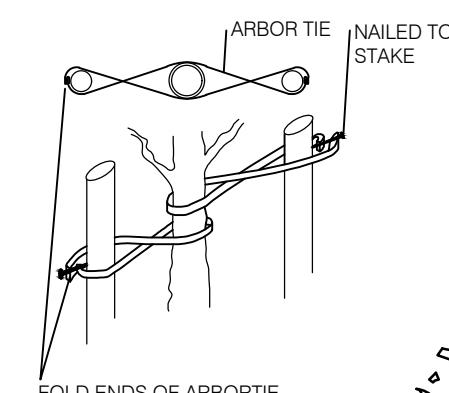


- NOTES:**
- OBTAIN WRITTEN CONFIRMATION OF UTILITY LOCATES PRIOR TO COMMENCEMENT OF DIGGING
 - DIG ALL HOLES BY HAND WHEN CLOSER THAN 1.0M TO UNDERGROUND POWER, TELEPHONE AND GAS ALIGNMENTS
 - USE ROOT DEFLECTOR ON THE UTILITY SIDE OF REQUIRED
 - ENSURE BASE OF TREE PIT IS STABLE IN ORDER TO MAINTAIN THE DESIRED TREE LEVEL AND GRADE
 - TREES TO BE SPRAYED WITH APPROVED ANTI-DESSICANT PRIOR TO TRANSPLANTING UNLESS PLANTED WITHIN 48 HOURS OF DIGGING (IF PLANTED IN FULL LEAF)
 - SET TREE 50mm HIGHER THAN SURROUNDING GRADE TO ALLOW FOR SETTLEMENT
 - SCARIFY COMPACTED SUBGRADE TO 500MM DEEP IN AREA 5 X ROOTBALL DIAMETER
 - MULCH WITH SHREDDED BARK OR COMPOSTED HARDWOOD CHIPS
 - TRUNK PROTECTION
 - MECHANICAL INJURY: USE PLASTIC TREE COLLAR
 - ANIMAL INJURY: USE SPIRAL TREE GUARDS OR SCREEN COLLARS
 - SUNSCALD INJURY: PAINT TRUNK WITH WHITE LATEX OR WHITE WASH, OR WRAP WITH BURLAP. KRAFT WRAP INSTALLED FROM THE GROUND UP TO ABOVE LOWEST BRANCHES
 - LAWN MOWER INJURY: USE SPLIT CORRUGATED BRAN COLLARS
 - REMOVE TREE STAKES AND TREE WRAP AFTER ONE SEASON

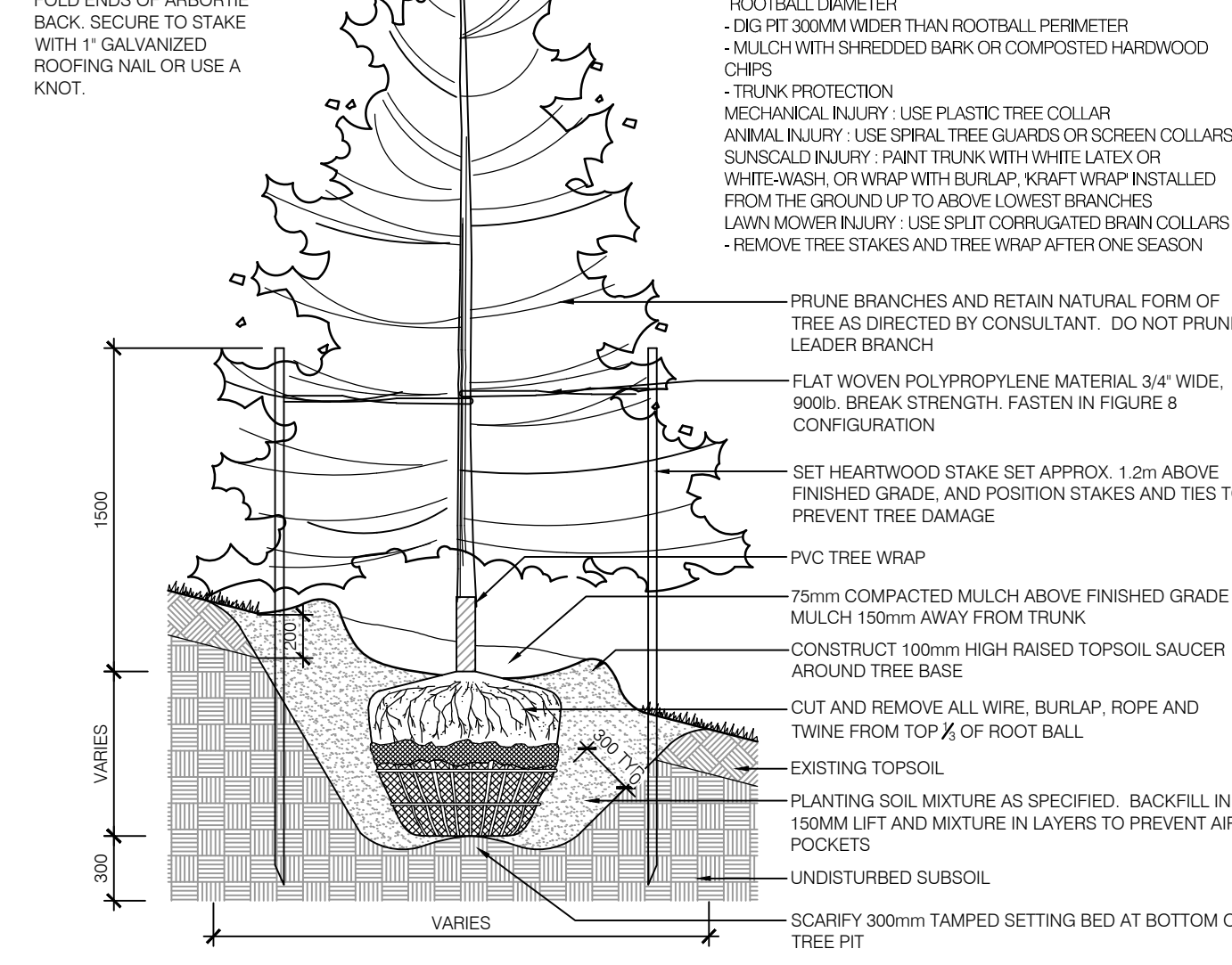


- PRUNE BRANCHES AND RETAIN NATURAL FORM OF TREE AS DIRECTED BY CONSULTANT. DO NOT PRUNE LEADER BRANCH
- FLAT WOVEN POLYPROPYLENE MATERIAL 3/4" WIDE, 900lb. BREAK STRENGTH. FASTEN IN FIGURE 8 CONFIGURATION
- SET HEARTWOOD STAKE SET APPROX. 1.2m ABOVE FINISHED GRADE AND POSITION STAKES AND TIES TO PREVENT TREE DAMAGE
- PVC TREE WRAP
- 75mm COMPACTED MULCH ABOVE FINISHED GRADE
- MULCH 150mm AWAY FROM TRUNK
- CONSTRUCT 100mm HIGH RAISED TOPSOIL SAUCER AROUND TREE BASE
- CUT AND REMOVE ALL WIRE, BURLAP, ROPE AND TWINE FROM TOP 1/2 OF ROOT BALL
- EXISTING TOPSOIL
- PLANTING SOIL MIXTURE AS SPECIFIED. BACKFILL IN 150MM LIFT AND MIXTURE IN LAYERS TO PREVENT AIR POCKETS
- UNDISTURBED SUBSOIL
- SCARIFY 300mm TAMPED SETTING BED AT BOTTOM OF TREE PIT

3 BALLED & BURLAPPED/WIRE BASKET DECIDUOUS TREE (SLOPE)
L2.1 N.T.S.

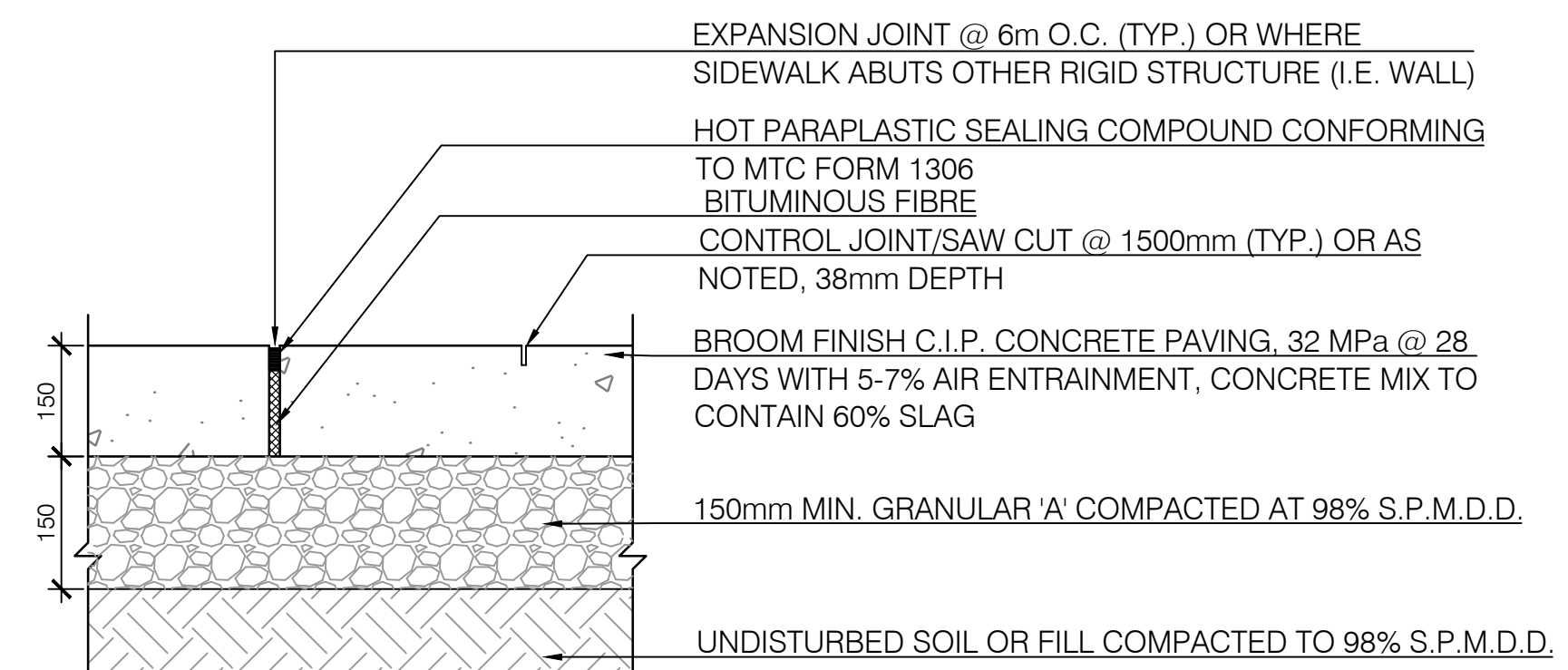


- NOTES:**
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 - DIG ALL HOLES BY HAND WHEN CLOSER THAN 1.0M TO UNDERGROUND POWER, TELEPHONE AND GAS ALIGNMENTS
 - USE ROOT DEFLECTOR ON THE UTILITY SIDE OF REQUIRED
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 - SET TREE 50mm HIGHER THAN SURROUNDING GRADE TO ALLOW FOR SETTLEMENT
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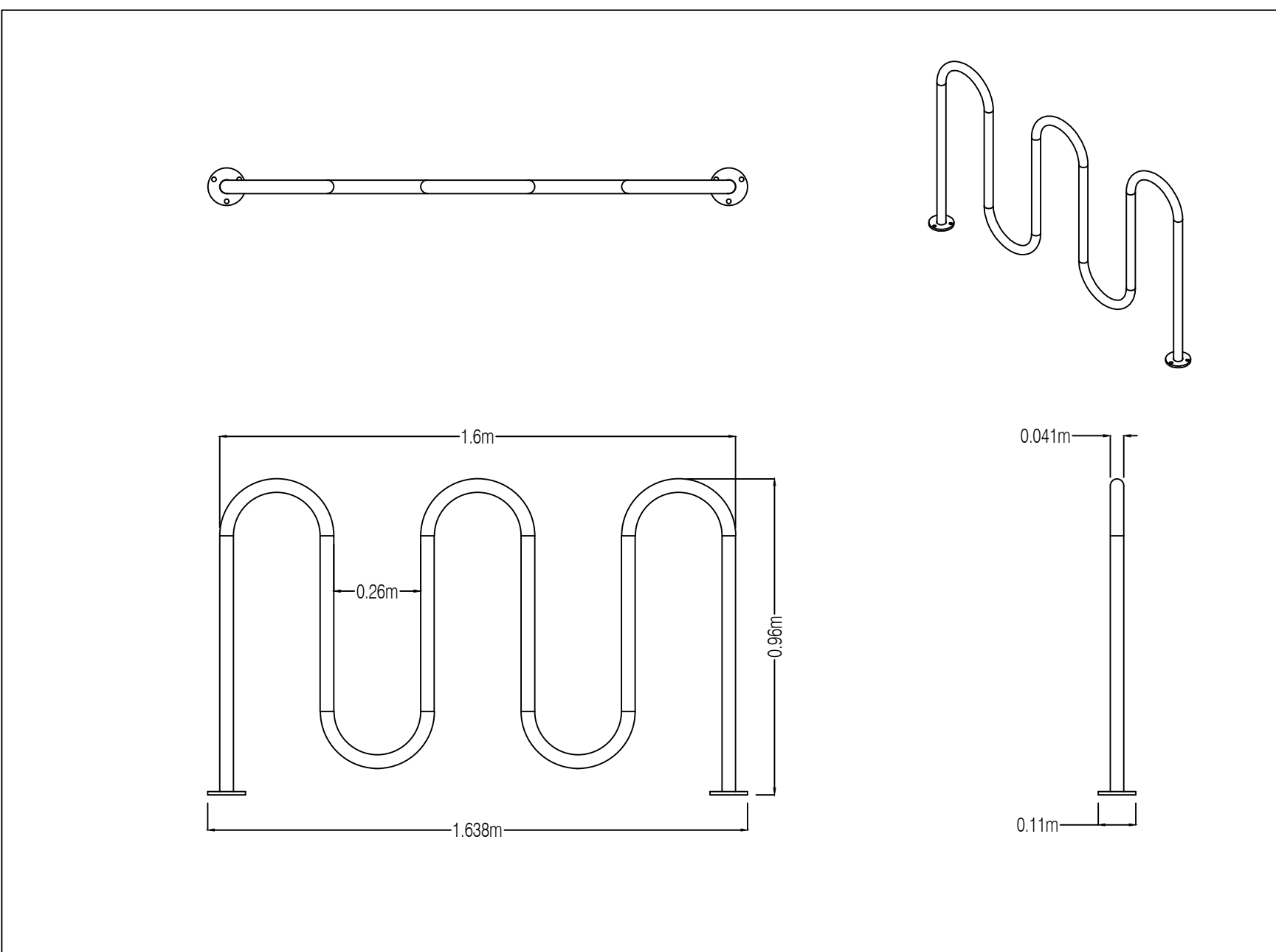


- PRUNE BRANCHES AND RETAIN NATURAL FORM OF TREE AS DIRECTED BY CONSULTANT. DO NOT PRUNE LEADER BRANCH
- FLAT WOVEN POLYPROPYLENE MATERIAL 3/4" WIDE, 900lb. BREAK STRENGTH. FASTEN IN FIGURE 8 CONFIGURATION
- SET HEARTWOOD STAKE SET APPROX. 1.2m ABOVE FINISHED GRADE AND POSITION STAKES AND TIES TO PREVENT TREE DAMAGE
- PVC TREE WRAP
- 75mm COMPACTED MULCH ABOVE FINISHED GRADE
- MULCH 150mm AWAY FROM TRUNK
- CONSTRUCT 100mm HIGH RAISED TOPSOIL SAUCER AROUND TREE BASE
- CUT AND REMOVE ALL WIRE, BURLAP, ROPE AND TWINE FROM TOP 1/2 OF ROOT BALL
- EXISTING TOPSOIL
- PLANTING SOIL MIXTURE AS SPECIFIED. BACKFILL IN 150MM LIFT AND MIXTURE IN LAYERS TO PREVENT AIR POCKETS
- UNDISTURBED SUBSOIL
- SCARIFY 300mm TAMPED SETTING BED AT BOTTOM OF TREE PIT

4 BALLED & BURLAPPED/WIRE BASKET CONIFEROUS TREE (SLOPE)
L2.1 N.T.S.



4 CIP PEDESTRIAN LOAD CONCRETE PAVING
L2.1 N.T.S.



5 (MBR-0400-00011), SURFACE MOUNT, AS MANUFACTURED BY MAGLIN SITE FURNITURE OR APPROVED EQUAL
L2.1 N.T.S.

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TITLE: BIKE RACK, 400, 7-BIKES, SURFACE MOUNT
PART NO: MBR-0400-7-S
HEIGHT: 2100, 85
SCALE: 1/16"
DATE: 2017-03-10
M03

FORD LAND

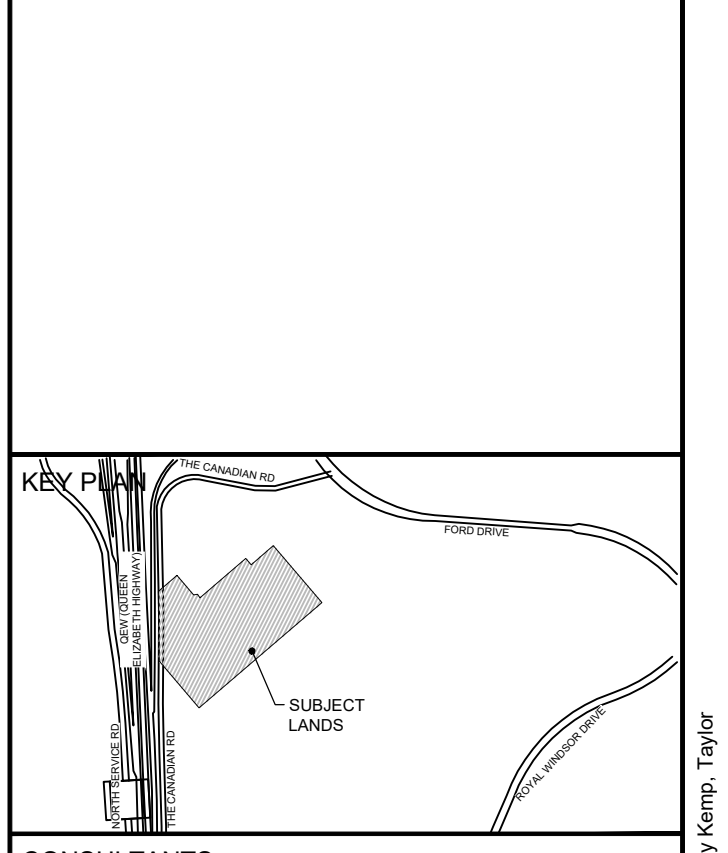
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ISSUES	No.	DESCRIPTION	DATE
	1	FIRST SPA SUBMISSION	2025-06-17



CONSULTANTS

ASSOCIATION OF LANDSCAPE ARCHITECTS

ONARIO

LANA A. BROWN

OMA

MEMBER

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PROJECT

FORD STAMPING BUILDING

1400 THE CANADIAN RD,
OAKVILLE, ON
FILE #: SP 1508.027/01

PROJECT NO:
30285886

DRAWN BY: TK
CHECKED BY: ZB

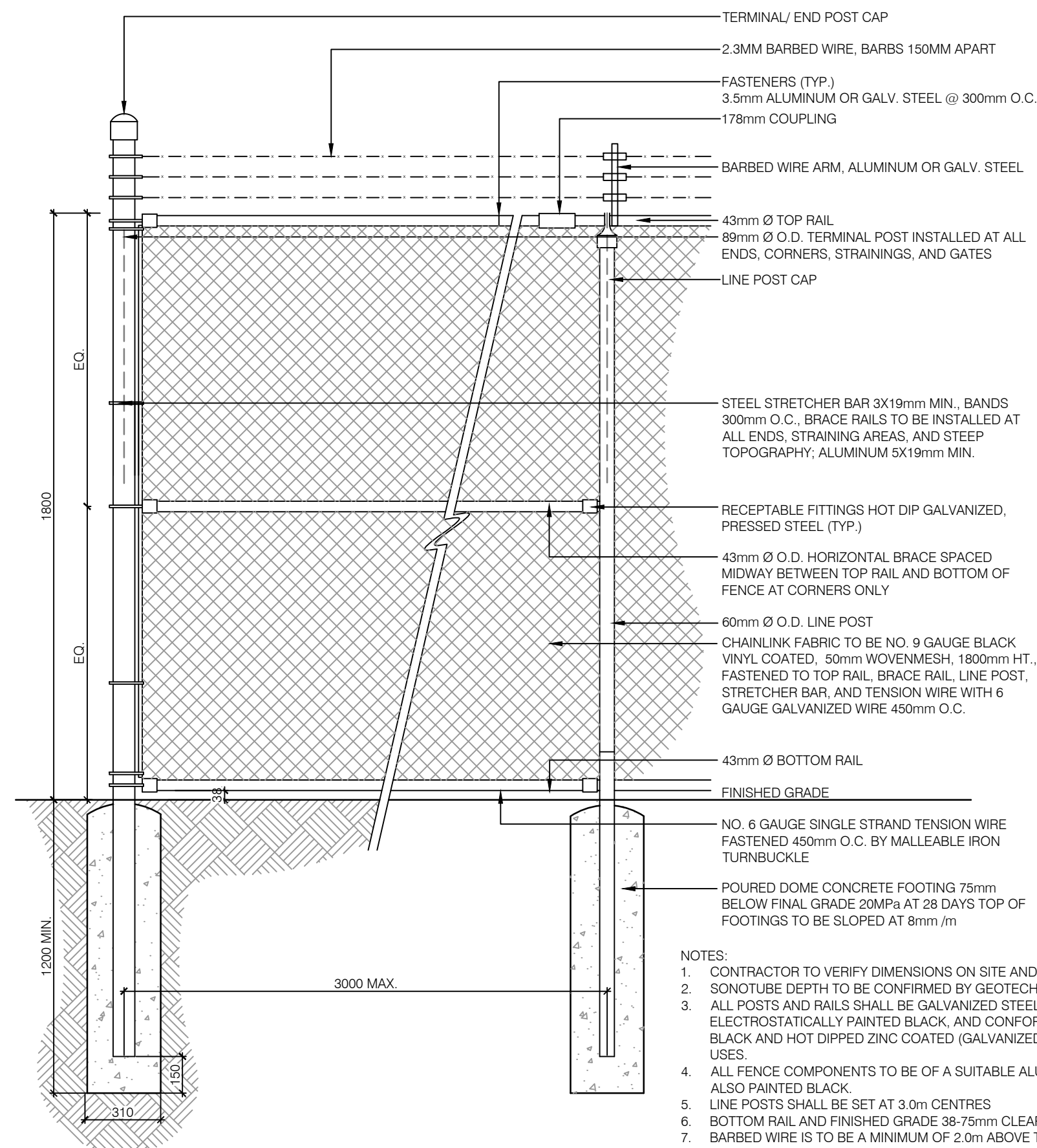
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APPROVED BY: ZB

SHEET TITLE

LANDSCAPE DETAILS

SHEET NUMBER L2.1 **ISSUE** 1

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Last Saved: June 17, 2025, by WmM4336
Printed: June 17, 2025, 2:38:58 PM by Kemp, Taylor



- TERMINAL/ END POST CAP
 - 2.3MM BARBED WIRE, BARBS 150MM APART
 - FASTENERS (TYP.)
 - 3.5mm ALUMINUM OR GALV. STEEL @ 300mm O.C.
 - 178mm COUPLING
 - BARBED WIRE ARM, ALUMINUM OR GALV. STEEL
 - 43mm Ø TOP RAIL
 - 89mm Ø O.D. TERMINAL POST INSTALLED AT ALL ENDS, CORNERS, STRAININGS, AND GATES
 - LINE POST CAP
 - STEEL STRETCHER BAR 3X19mm MIN. BANDS 300mm O.C. BRACE RAILS TO BE INSTALLED AT ALL ENDS, STRAINING AREAS, AND STEEP TOPOGRAPHY, ALUMINUM 5X19mm MIN.
 - RECEPTABLE FITTINGS HOT DIP GALVANIZED, PRESSED STEEL (TYP.)
 - 43mm Ø O.D. HORIZONTAL BRACE SPACED MIDWAY BETWEEN TOP RAIL AND BOTTOM OF FENCE AT CORNERS ONLY
 - 60mm Ø O.D. LINE POST
 - CHAINLINK FABRIC TO BE NO. 9 GAUGE BLACK VINYL COATED, 50mm WOVENMESH, 1800mm HT., FASTENED TO TOP RAIL, BRACE RAIL, LINE POST, STRETCHER BAR, AND TENSION WIRE WITH 6 GAUGE GALVANIZED WIRE 450mm O.C.
 - 43mm Ø BOTTOM RAIL
 - FINISHED GRADE
 - NO. 6 GAUGE SINGLE STRAND TENSION WIRE FASTENED 450mm O.C. BY MALLEABLE IRON TURNBUCKLE
 - POURED DOME CONCRETE FOOTING 75mm BELOW FINAL GRADE 20MPa AT 28 DAYS TOP OF FOOTINGS TO BE SLOPED AT 8mm/m
- NOTES:
1. CONTRACTOR TO VERIFY DIMENSIONS ON SITE AND PROVIDE SHOP DRAWINGS.
 2. SONOTUBE DEPTH TO BE CONFIRMED BY GEOTECH
 3. ALL POSTS AND RAILS SHALL BE GALVANIZED STEEL PIPE 'STANDARD WEIGHT', ELECTROSTATICALLY PAINTED BLACK, AND CONFORMING TO CURRENT SPECIFICATIONS FOR BLACK AND HOT DIPPED ZINC COATED (GALVANIZED), WELDED AND SEAMLESS PIPE FOR ORDINARY USES.
 4. ALL FENCE COMPONENTS TO BE OF A SUITABLE ALUMINUM ALLOY OR OF A STEEL DUCTILE IRON, ALSO PAINTED BLACK.
 5. LINE POSTS SHALL BE SET AT 3.0m CENTRES
 6. BOTTOM RAIL AND FINISHED GRADE 38-75mm CLEARANCE MAX.
 7. BARBED WIRE IS TO BE A MINIMUM OF 2.0m ABOVE THE ADJACENT FINISHED GROUND AND MUST PROJECT INWARDS TOWARD THE AREA ENCLOSED BY THE FENCE.

1 1.8m CHAIN LINK FENCE
L2.2 N.T.S.

CLIENT



FORD LAND

330 TOWN CENTER DRIVE, SUITE 1100,
DEARBORN, MICHIGAN, USA

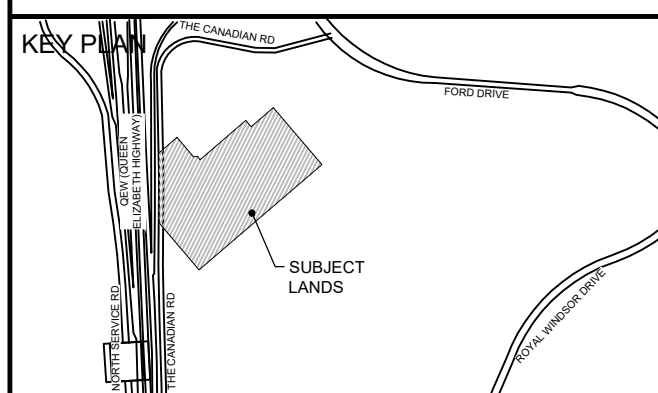
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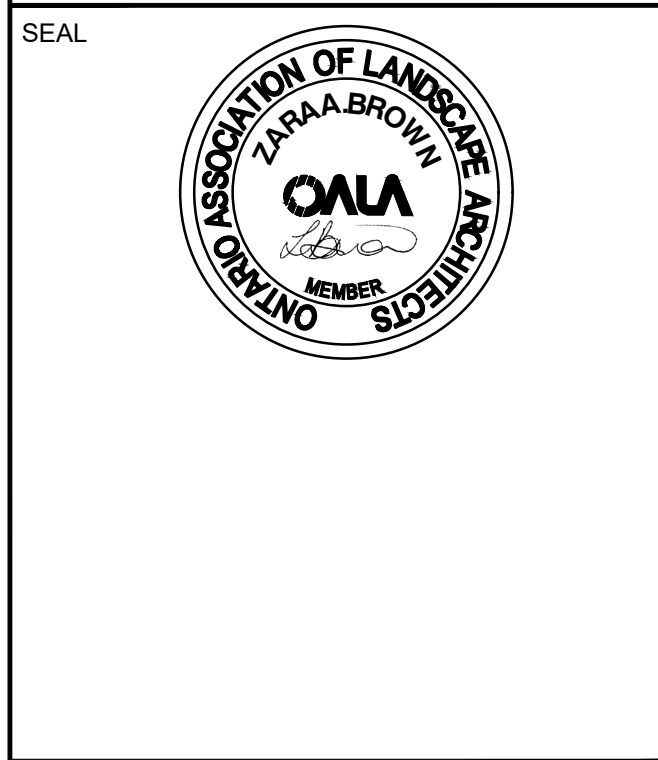
Arcadis Professional Services (Canada) Inc.

ISSUES

No.	DESCRIPTION	DATE
1	FIRST SPA SUBMISSION	2025-06-17



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PROJECT
FORD STAMPING BUILDING
1400 THE CANADIAN RD,
OAKVILLE, ON
FILE #: SP 1508.027/01

PROJECT NO:
30285886

DRAWN BY: TK	CHECKED BY: ZB
PROJECT MGR: DP	APPROVED BY: ZB

SHEET TITLE
LANDSCAPE DETAILS

SHEET NUMBER L2.2	ISSUE 1
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