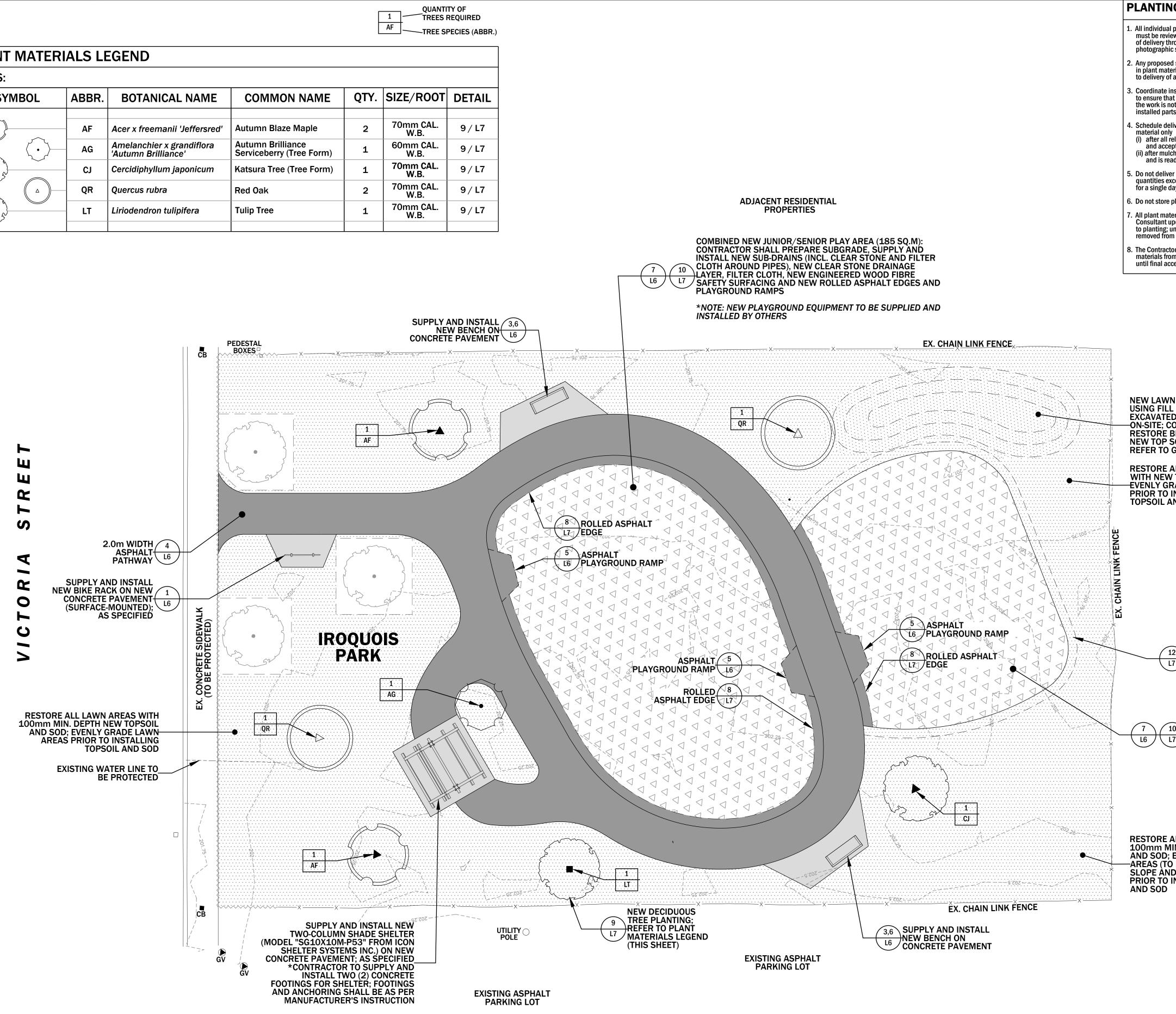
TREES:							
SYMBOL	ABBR.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE/ROOT	DETAIL	
	AF	Acer x freemanii 'Jeffersred'	Autumn Blaze Maple	2	70mm CAL. W.B.	9 / L7	
	AG	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry (Tree Form)	1	60mm CAL. W.B.	9 / L7	
( <sup>x</sup> <sub>2</sub> ▲ <sup>x</sup> <sub>2</sub> ) (1)	CJ	Cercidiphyllum japonicum	Katsura Tree (Tree Form)	1	70mm CAL. W.B.	9 / L7	
	QR	Quercus rubra	Red Oak	2	70mm CAL. W.B.	9 / L7	
	LT	Liriodendron tulipifera	Tulip Tree	1	70mm CAL. W.B.	9 / L7	



NG PLAN NOTES:	GENERAL NOTES:	LEGEND			
al plant materials proposed for use viewed by the Consultant in advance through nursery visits or acceptable nic submissions.	1. Construction crews shall immediately notify the landscape architect of any discrepancies between the drawings and the actual conditions encountered on-site.	EXISTING TREES TO BE PROTECTED			
ed substitutions, including changes terial sizing, must be accepted prior of any plant materials to the site. installation of all landscape works	<ol> <li>Construction crews shall contact the landscape architect to review any changes in design, proposed substitutions in materials, or deviances from construction methods as</li> </ol>	TEMPORARY TREE PROTECTIVE — — FENCING; SNOW FENCE AS PER DETAIL TEMPORARY SITE FENCING: S' MODULI OC CONSTRUCTION			
nat access for successive parts of not impeded, and that previously arts of the work are not damaged.	<ul><li>shown or described on the drawings or in the specifications.</li><li>3. Construction crews shall exercise extreme care</li></ul>				
elivery and installation of plant ly related works have been reviewed æpted, lich has been delivered to the site	when operating equipment in the vicinity of existing trees. Do not drive equipment or store any materials over root systems or anywhere within the dripline of existing trees.	SPECIFIED NEW CONCRETE PAVEMENT; AS SPECIFIED			
eady to be installed. ver plant materials to the site in exceeding the Contractor's capacity day's installation.	CONSTRUCTION NOTES:	ENGINEERED WOOD FIBRE			
e plant material on site overnight. aterial will be inspected by the upon delivery to the site and prior	1. This plan provides a summary of the work of this project, in context. For all works, refer to the appropriate plans, details and specifications. Construction crews are responsible for coordinating all works.	NEW TOPSOIL AND SOD			
; unacceptable materials must be om the site immediately. ctor shall maintain all plant rom the time of delivery to the site cceptance by the Owner.	<ol> <li>This plan illustrates the design intent for this project. If previously constructed or surrounding conditions are found to vary from those illustrated here and may require</li> </ol>	PARK BENCH; AS SPECIFIED (SUPPLIED AND INSTALLED BY CONTRACTOR)			
	<ul> <li>adjustment to the design, then construction crews shall contact the Consultant for review.</li> <li>3. The contractor shall protect from damage all</li> </ul>	BIKE RACK; AS SPECIFIED (SUPPLIED AND INSTALLED BY CONTRACTOR)			
	trees or facilities within the park or on adjacent properties, not indicated to be removed. Any damage shall be immediately repaired to the City's satisfaction.	ROLLED ASPHALT EDGE			
	4. The Contractor shall keep all construction- related access and activities within the designated areas indicated on the drawings or as agreed by the Owner's representative.				
L MATERIAL ED AND STOCKPILED COMPACT AND BERM WITH 100mm SOIL AND SOD; GRADING PLAN ALL LAWN AREAS W TOPSOIL AND SOD; GRADE LAWN AREAS INSTALLING AND SOD		DETAIL NUMBER(S) (ITEM DESCRIPTION) L3 URAWING SHEET NUMBER WHERE DETAIL IS FOUND			
ADJACENT RESIDENTIAL PROPERTIES					
12 SUPPLY AND INSTALL N	IE/\/	3         2024-05-23         FOR CONSTRUCTION         LP         -           2         2024-01-12         FOR QUOTATION         LP         -           1         2023-04-21         FOR PRELIMINARY REVIEW         KP         LP			
17 ROLLED LAWN PLAYER		NO YYYY-MM-DD REVISION DN CH			
CLEAR STONE AND FILT L7 PIPES), NEW CLEAR STO FILTER CLOTH, NEW EN	RÉPARE SUBGRADE, NEW SUB-DRAINS (INCL. TER CLOTH AROUND ONE DRAINAGE LAYER, GINEERED WOOD FIBRE	VICTOR FORD AND ASSOCIATES INC LANDSCAPE ARCHITECTS 955 Queen Street West, Toronto, Ontario M6J 3X5 416.703.0081   design@victorford.ca			
*NOTE: NEW PLAYGROU SUPPLIED AND INSTALL	JND EQUIPMENT TO BE	CON OF LANDSCOR			
ALL LAWN AREAS WITH MIN. DEPTH NEW TOPSOIL ; EVENLY GRADE LAWN O PROVIDE CONSISTENT ND REMOVE LOW AREAS) INSTALLING TOPSOIL		IROQUOIS PARK: PARK LANDSCAPE IMPROVEMENTS 132 Victoria Street, Brantford, ON.			
		PARKS & RECREATION PARKS & RECREATION 0 1 2 4 Scale = 1:100 metric VFA Project: 2301 Sheet: 3 of 7 Drawing: L3			