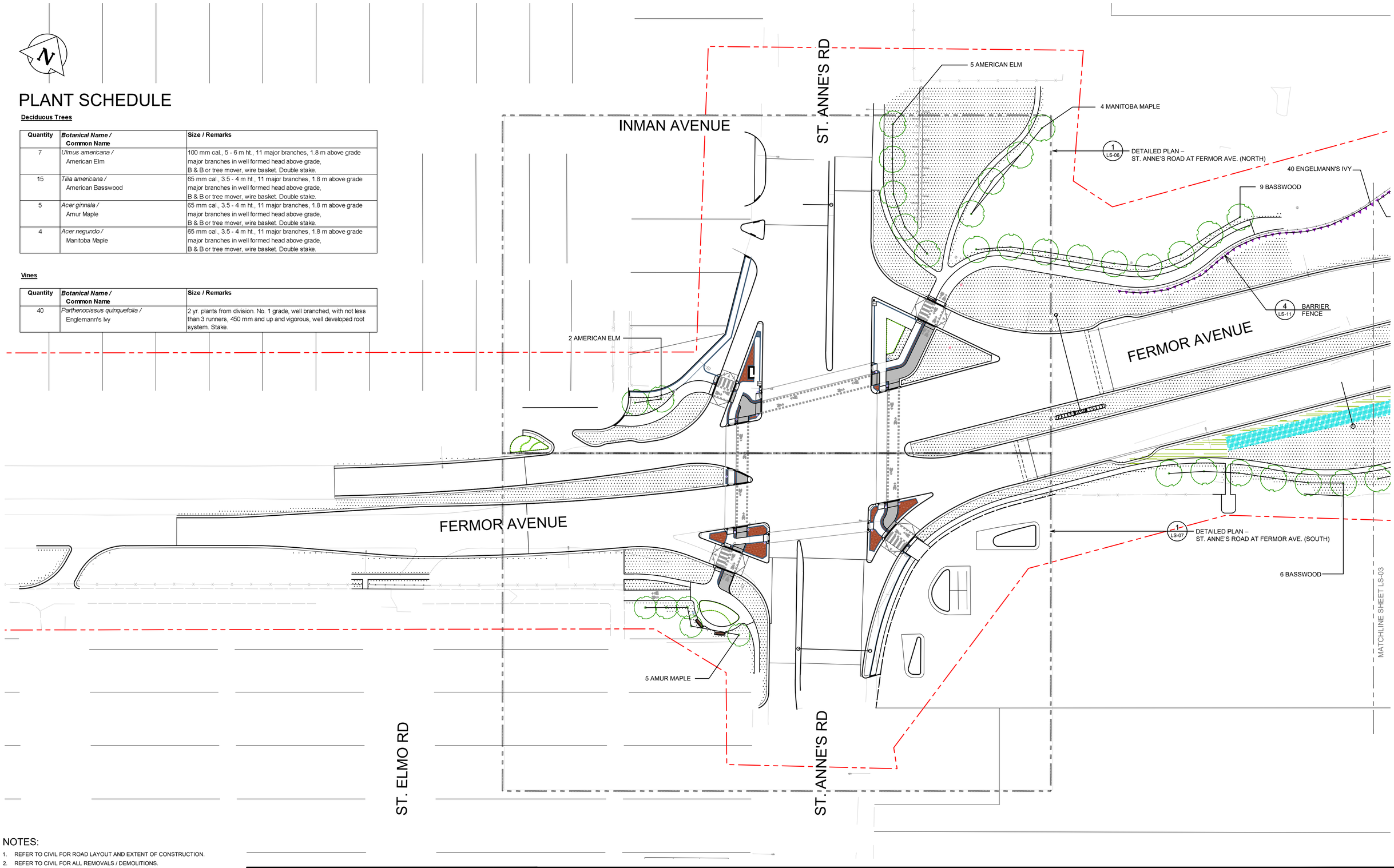
PLANT SCHEDULE

Deciduous Trees

Quantity	*Botanical Name* / Common Name	Size / Remarks
7	*Ulmus americana* / American Elm	100 mm cal., 5 - 6 m ht., 11 major branches, 1.8 m above grade major branches in well formed head above grade, B & B or tree mover, wire basket. Double stake.
15	*Tilia americana* / American Basswood	65 mm cal., 3.5 - 4 m ht., 11 major branches, 1.8 m above grade major branches in well formed head above grade, B & B or tree mover, wire basket. Double stake.
5	*Acer ginnala* / Amur Maple	65 mm cal., 3.5 - 4 m ht., 11 major branches, 1.8 m above grade major branches in well formed head above grade, B & B or tree mover, wire basket. Double stake.
4	*Acer negundo* / Manitoba Maple	65 mm cal., 3.5 - 4 m ht., 11 major branches, 1.8 m above grade major branches in well formed head above grade, B & B or tree mover, wire basket. Double stake.

Vines

Quantity	*Botanical Name* / Common Name	Size / Remarks
40	*Parthenocissus quinquefolia* / Englemann's Ivy	2 yr. plants from division. No. 1 grade, well branched, with not less than 3 runners, 450 mm and up and vigorous, well developed root system. Stake.



NOTES:

1. REFER TO CIVIL FOR ROAD LAYOUT AND EXTENT OF CONSTRUCTION.
2. REFER TO CIVIL FOR ALL REMOVALS / DEMOLITIONS.
3. REFER TO SPECIFICATIONS FOR DETAILED MATERIAL DESCRIPTIONS.
4. ENSURE THE LOCATION OF ALL EXISTING SERVICES BOTH OLD AND RECENTLY INSTALLED ARE CLEARLY LOCATED ON SITE WITH THE CIVIL ENGINEER PRIOR TO SITE CONSTRUCTION. THE CONTRACTOR WILL BE RESPONSIBLE FOR REPAIRING ALL DAMAGE CAUSED TO SERVICES DURING LANDSCAPE CONSTRUCTION.
5. ANY AREA DISTURBED BY CONSTRUCTION NOT SHOWN ON THIS DRAWING MUST BE RETURNED TO ITS ORIGINAL CONDITION.
6. INSTALL TREES, SHRUBS, AND MULCH PER DETAILS ON DRAWING LS-11.
7. PRUNE EXISTING TREES AND SHRUBS UNDER THE SUPERVISION OF CONTRACT ADMINISTRATOR.
8. REMOVE EXTRA MATERIALS AND LEAVE THE SITE IN A CLEAN, TIDY CONDITION AFTER EACH PLANTING AREA IS COMPLETED.

EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED
				CONCRETE PAVING	
				FENCE	
				SHRUB ALONG FENCE	
				INDICATOR STRIP	
				BRICK PAVER	
	APPROX. LIMITS OF CONSTRUCTION			MANGANESE IRONSPOT MEDIUM IRONSPOT	
	POSSIBLE LOCATION FOR WAYFINDING SIGNAGE			BENCH	
	PEDESTRIAN / BIKE CROSS BUTTON			SIGN (TO BE RELOCATED)	
	WASTE RECEPTACLE			SOD	
	SHRUB BED			NATURALIZED AREA MIX	
	TREE			WET AREA SEED MIX	

UNDERGROUND STRUCTURES

SUPV. U/G STRUCTURES DATE

LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE, BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

B.M. ELEV.

NO.	REVISIONS	DATE	BY
0	ISSUED FOR TENDER	18/02/09	GM

DESIGNED BY –
DRAWN BY –
CHECKED BY –
APPROVED BY –
HOR. SCALE 1 : 500
VERTICAL
DATE

DILLON CONSULTING

RELEASED FOR CONSTRUCTION
DATE

ENGINEER'S SEAL
the manitoba association of architects
Glen Manning
Member No. 81
Date: 9.28.18

CONSULTANT PROJECT NUMBER
17-5932

Winnipeg

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT

FERMOR AVENUE BRIDGE OVER SEINE RIVER
BRIDGE REHABILITATION, PEDESTRIAN-CYCLIST UNDERPASS STRUCTURE AND ROADWORKS FROM ST. ANNE'S ROAD TO ARCHIBALD STREET

LANDSCAPE PLAN –
ST. ANNE'S ROAD AT FERMOR AVENUE

CITY DRAWING NUMBER P-3489-2017-LS-02
SHEET 2 OF 11
CONSULTANT DRAWING NUMBER LS- 02

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