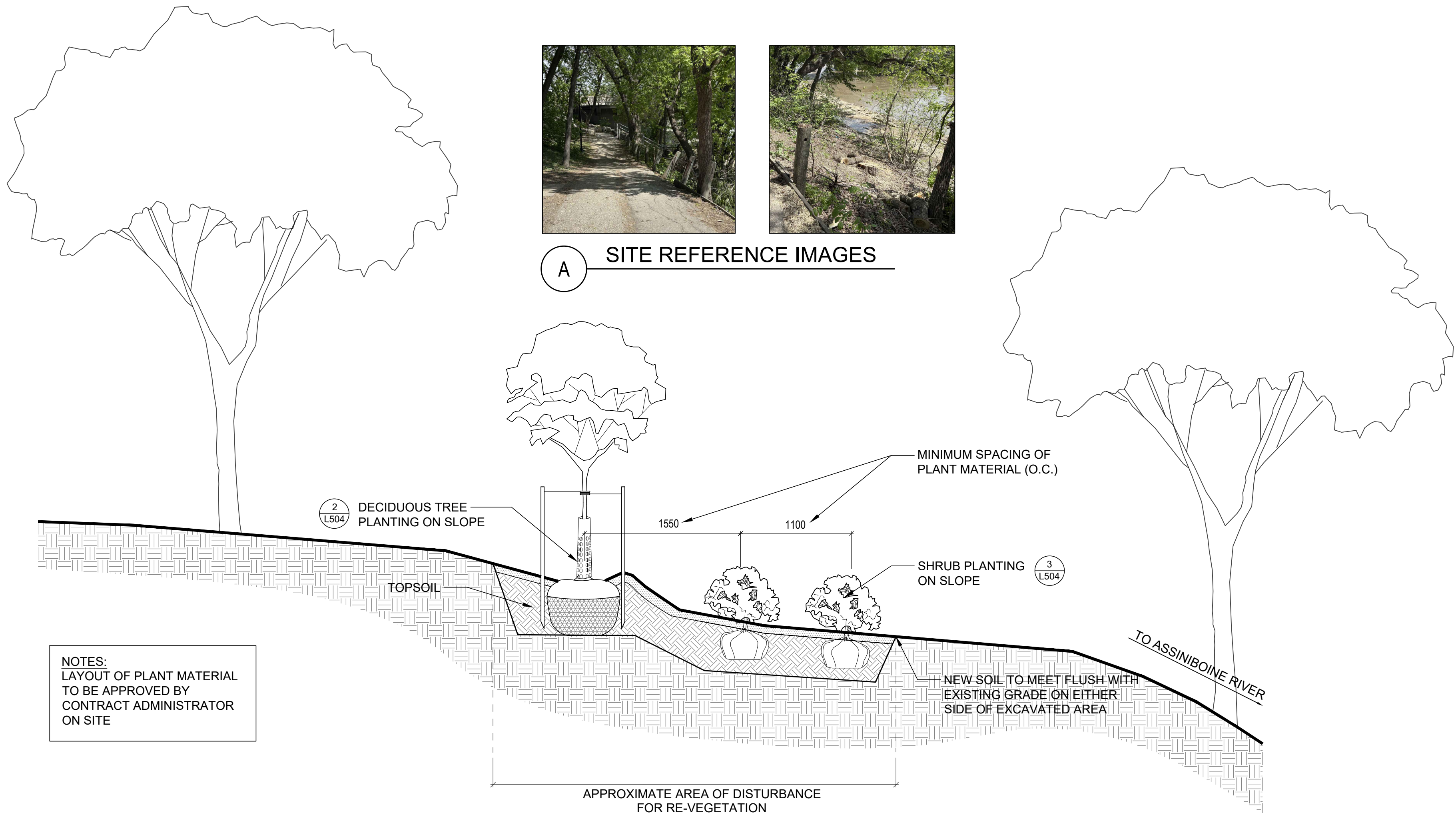




**RESTORATION/ESTABLISHMENT
AREA NOTES**

1. PLANT APPROXIMATELY ONE (1) TREE AND THREE (3) SHRUBS FOR EVERY 10m² WITHIN THE REVEGETATION AREA. REFER TO DETAILS 1/L04 AND 2/L04.
2. TREE AND SHRUB SPECIES TO BE DISTRIBUTED EVENLY THROUGHOUT THE GIVEN PLANTING AREA. STAKE PLANTING LOCATIONS FOR APPROVAL ON SITE BY CONTRACT ADMINISTRATOR
3. REFER TO PLANT SCHEDULE BELOW

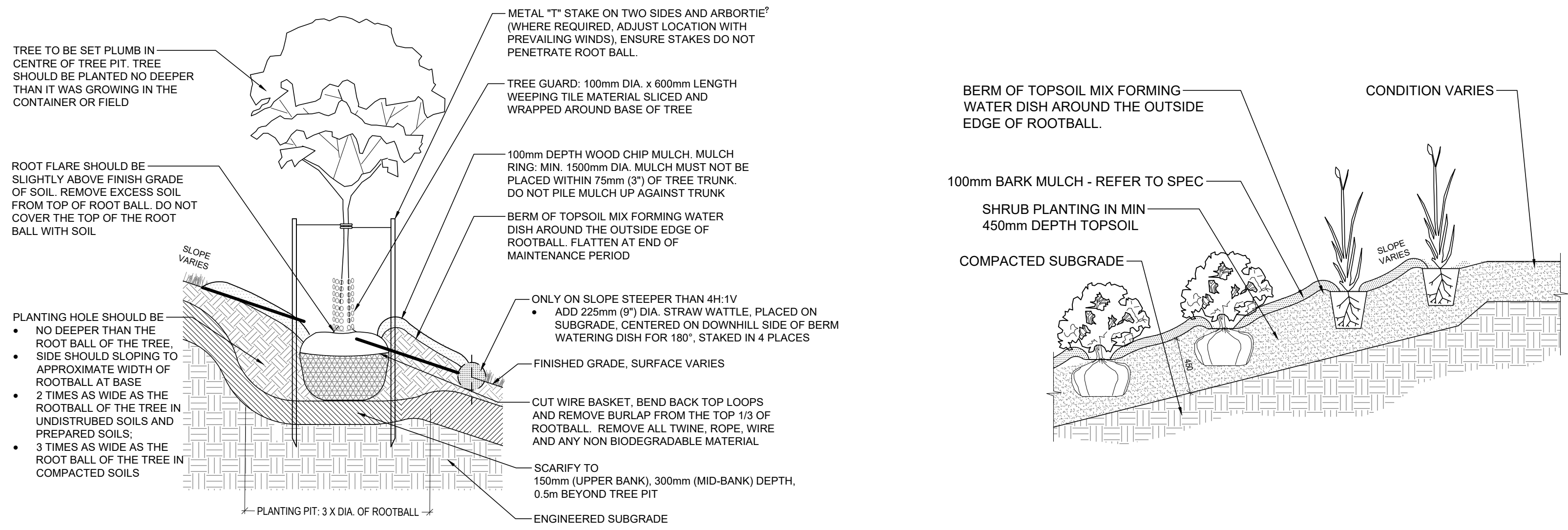
PLANT SCHEDULE

QTY	COMMON NAME	BOTANICAL NAME	SIZE AND REMARKS (shown are minimum specifications)	SPACING
TREES				

4	AMERICAN BASSWOOD	<i>Tilia americana</i>	15 gallon container, straight trunk, balanced head, B & B or tree mover, wire basket.	
4	BUR OAK	<i>Quercus macrocarpa</i>	15 gallon container, 50mm caliper, 2400-3000mm ht., min. 600mmØ rootball. Well-branched and balanced, min. 10 major branches. B & B or tree mover, wire basket.	
4	HACKBERRY	<i>Celtis occidentalis</i>	15 gallon container, 65mm caliper, 3000-4000mm ht., straight trunk, balanced head, B & B or tree mover, wire basket.	
4	MANITOBA MAPLE	<i>Acer negundo</i>	15 gallon container, 65mm caliper, 3500-4000mm ht., min. 700mmØ rootball. Straight sturdy trunks, well-branched and balanced, min. 10 major branches. 2000mm above grade, B & B or tree mover, wire basket.	7500mm

SHRUBS

10	RED OSIER DOGWOOD	<i>Cornus stolonifera</i>	3 gallon container, 600-800mm ht. Min. 5 major basal branches. Well formed, bushy plants. Free of pests and disease. Container grown	1.8m O.C.
8	NANNYBERRY	<i>Viburnum lentago</i>	3 gallon container	
15	PRICKLY WILD ROSE	<i>Rosa acicularis</i>	3 gallon container, 400 mm ht. Min. 4 branches, bushy, even form.	
15	WOODS' ROSE	<i>Rosa woodsii</i>	3 gallon container, 400 mm ht. Min. 4 branches, bushy, even form.	



01	2026-09-04	ISSUED FOR TENDER	MP
REV	DATE	DESCRIPTION	BY
SEAL			

**PRELIMINARY
NOT FOR CONSTRUCTION**

CITY OF WINNIPEG

BONNYCASTLE PARK RENEWAL
WINNIPEG, MANITOBA

LANDSCAPE DETAILS 4

PROJECT NO. 26-0107-011
DRAWN MP
APPROVED
PRINT DATE 2026-05-15
SCALE AS SHOWN

L504