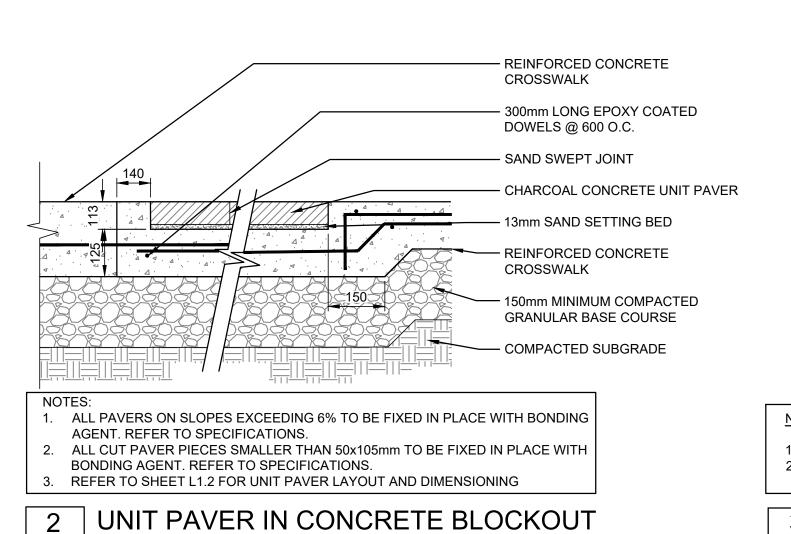


CONCRETE SIDEWALK & THICKENED EDGE L3.0 N.T.S.



L3.0 N.T.S.

1830 O.C. — 32x24mm METAL RAIL 63x63mm METAL FENCE POST. 15mm METAL FENCE PICKETS — FINISHED GRADE - POST DRIVEN INTO COMPACTED OR UNDISTURBED EARTH MIN 1210mm - ANCHOR PIN THROUGH POST 600mm BELOW GRADE UNDISTURBED SOIL OR COMPACTED SUBGRADE TO 98% S.P.D. NOTES: FENCE TO BE GALVANIZED AND POWDER COAT BLACK 2. FOUNDATION AND REINFORCING TO BE DESIGNED BY STRUCTURAL ENGINEER IN CONSULTATION WITH GEOTECHNICAL ENGINEER PRIOR TO CONSTRUCTION. 1220mm HT ORNAMENTAL METAL FENCE **L3.0** N.T.S.

FIELD TURF WITH 45mm DEEP INFILL. INFILL AGGREGATE - 50X 150 NAILER BOARD TO SECURE FIELD 4 ARTIFICIAL TURF

LEVEL WITH TOP OF SOD OR GRANULAR PATHWAY. WRAP AROUND TOP OF CURB AND ATTACH TO NAILER BOARD - 50 x 150 NAILER BOARD - 150 X 255 CONCRETE CURB

TOPSOIL AND SOD OR GRANULAR PATHWAY.

REFER TO L1.1 LAYOUT PLAN

150mm TOTAL DEPTH BASE STONE, AS PER SPECS COMPACTED TO 95% PROCTOR AND GRADED TO WITHIN 12mm (0-1/2") OF DESIGN GRADE, AND WITHIN 6mm (0-1/4") IN 10FT. (USE LASER GUIDED GRADER)

- 50mm DEPTH CAP STONE · 100mm DEPTH FREE DRAINING BASE

- 150 X 300 CONCRETE CURB

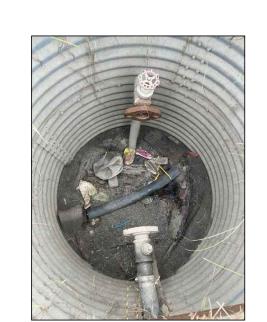
- GEOTEXTILE FABRIC

COMPACTED SUBGRADE

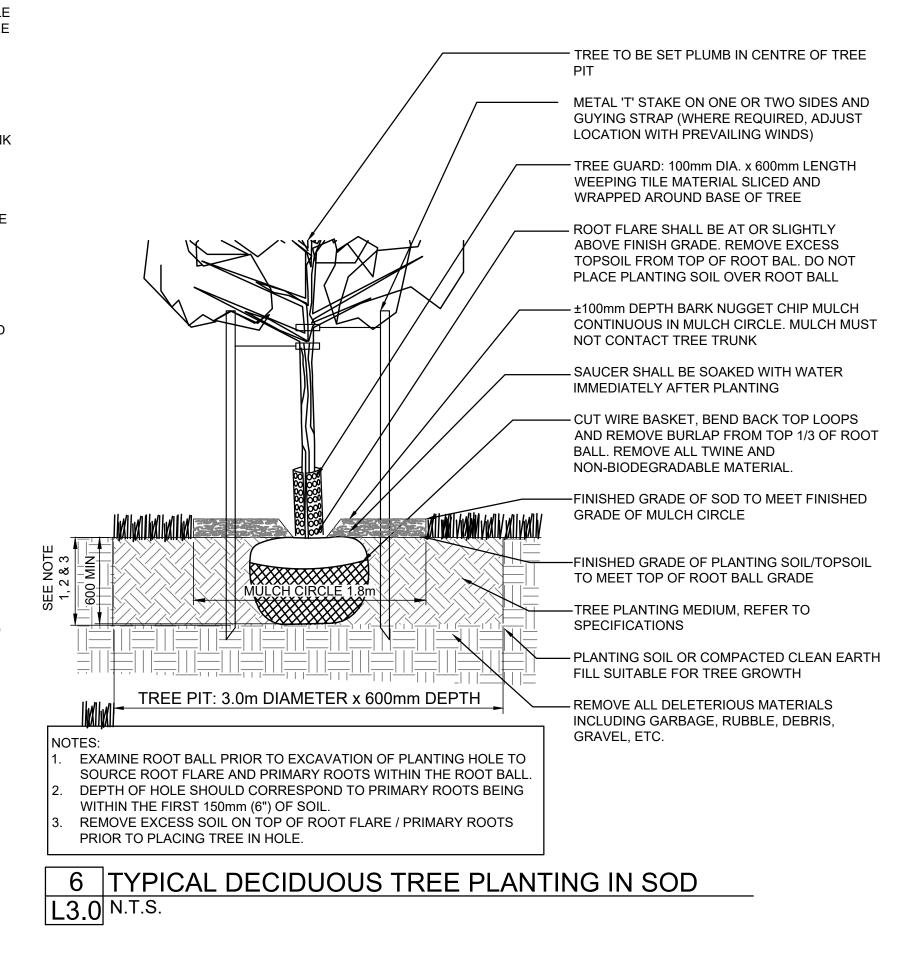
L3.0 N.T.S.

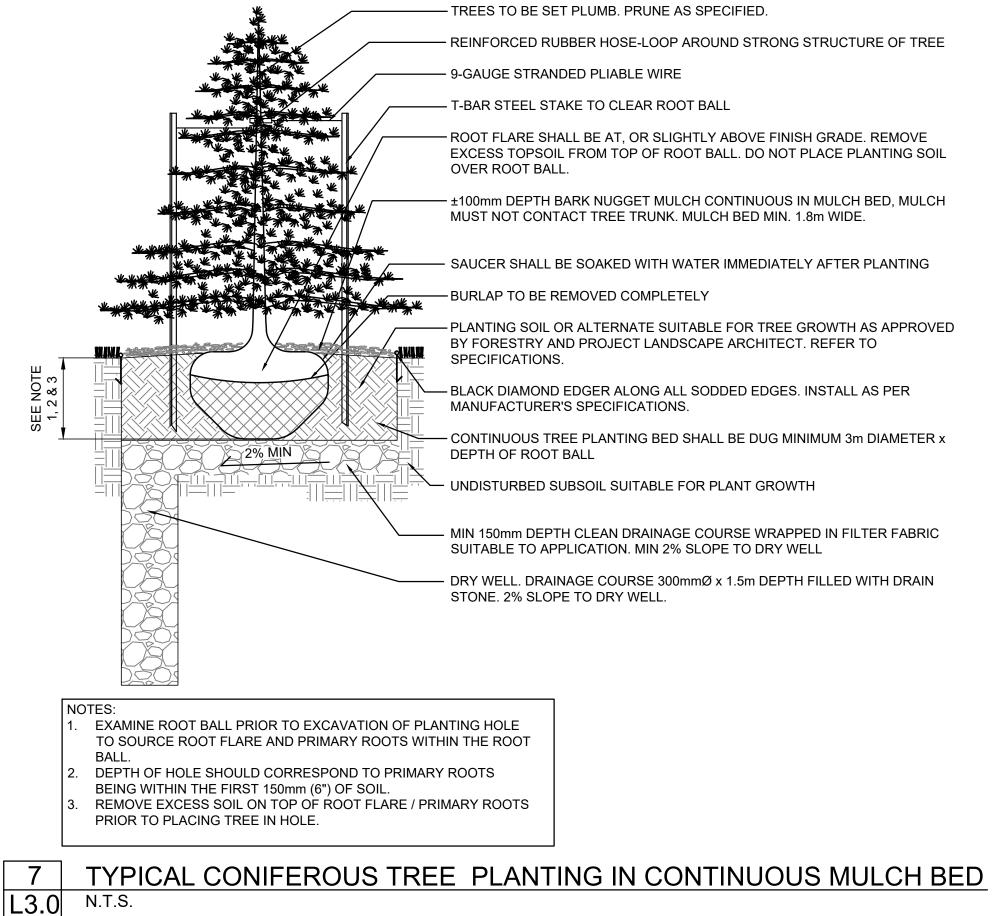
TREE TO BE SET PLUMB IN CENTRE OF TREE PIT METAL 'T' STAKE ON ONE OR TWO SIDES AND GUYING STRAP (WHERE REQUIRED, ADJUST LOCATION WITH PREVAILING WINDS) TREE GUARD: 100mm DIA. x 600mm LENGTH WEEPING TILE MATERIAL SLICED AND WRAPPED AROUND BASE OF TREE ROOT FLARE SHALL BE AT OR SLIGHTLY ABOVE FINISH GRADE. REMOVE EXCESS TOPSOIL FROM TOP OF ROOT BAL. DO NOT PLACE PLANTING SOIL OVER ROOT BALL - ±100mm DEPTH BARK NUGGET MULCH CONTINUOUS IN MULCH CIRCLE. MULCH MUST NOT CONTACT TREE TRUNK SAUCER SHALL BE SOAKED WITH WATER IMMEDIATELY AFTER PLANTING CUT WIRE BASKET, BEND BACK TOP LOOPS AND REMOVE BURLAP FROM TOP 1/3 OF ROOT BALL. REMOVE ALL TWINE AND NON-BIODEGRADABLE MATERIAL. FINISHED GRADE OF PLANTING SOIL/TOPSOIL TO MEET TOP OF ROOT BALL GRADE FINISHED GRADE OF ARTIFICIAL TURF TO MEET FINISHED GRADE OF MULCH CIRCLE ARTIFICIAL TURF AS PER DETAIL 4/L3.0 PLANTING SOIL OR ALTERNATE SUITABLE FOR TREE GROWTH AS APPROVED BY FORESTRY AND PROJECT LANDSCAPE ARCHITECT. REFER TO SPECIFICATIONS. TREE PIT: 2.0-3.0m WIDTH x 5.0m LENGTH X 600mm DEPTH REMOVE ALL DELETERIOUS MATERIALS INCLUDING GARBAGE, RUBBLE, DEBRIS, GRAVEL, ETC. · MIN 150mm DEPTH CLEAN DRAINAGE COURSE WRAPPED IN FILTER FABRIC SUITABLE TO APPLICATION. MIN 2% SLOPE TO DRY WELL DRY WELL. DRAINAGE COURSE 300mmØ x 1.5m DEPTH FILLED WITH DRAIN STONE. 2% SLOPE TO DRY WELL. EXAMINE ROOT BALL PRIOR TO EXCAVATION OF PLANTING HOLE TO SOURCE ROOT FLARE AND PRIMARY ROOTS WITHIN THE ROOT BALL. DEPTH OF HOLE SHOULD CORRESPOND TO PRIMARY ROOTS BEING WITHIN THE FIRST 150mm (6") OF SOIL. REMOVE EXCESS SOIL ON TOP OF ROOT FLARE / PRIMARY ROOTS PRIOR TO PLACING TREE IN HOLE.

5 TYPICAL DECIDUOUS TREE PLANTING IN ARTIFICIAL TURF L3.0 WITH DRAINAGE CORE



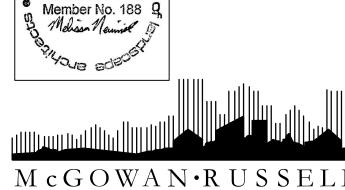
8 EXISTING WATER SERVICE PIT





ISSUED FOR TENDER 2022-09-28 MN 2022-09-21 NTS

Designed By Drawn By Checked By MN/JW MN Altoba ago



MELISSA NEIRINCK

CITY OF WINNIPEG

MAPLES CC & ADSUM PARK **SPRAY PAD**

Sheet Title **DETAILS**

Project No.

L3.0 22-015