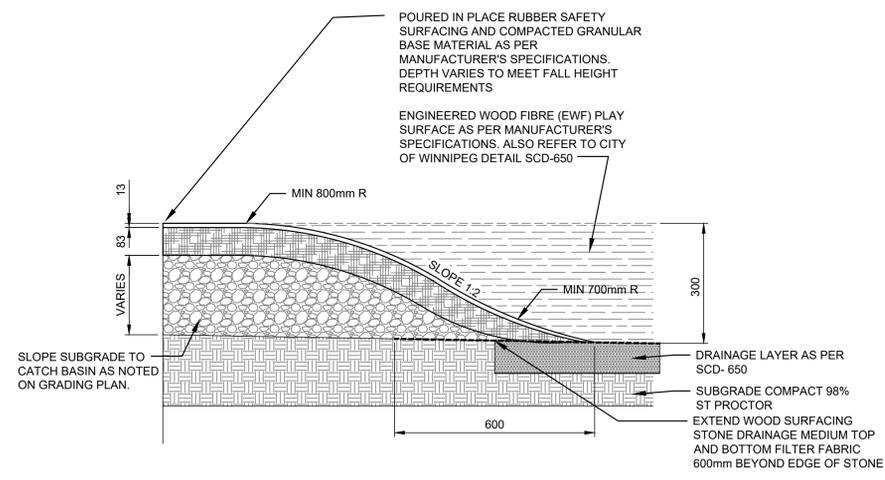


- TREE TO BE SET PLUMB IN CENTRE OF TREE PIT
- METAL 'T' STAKE ON ONE OR TWO SIDES AND GUYING STRAP (WHERE REQUIRED, ADJUST LOCATION WITH PREVAILING WINDS)
- TREE GUARD: 100mm DIA. x 600mm LENGTH WEAVING TILE MATERIAL SLICED AND WRAPPED AROUND BASE OF TREE
- ROOT FLARE SHALL BE AT OR SLIGHTLY ABOVE FINISH GRADE. REMOVE EXCESS TOPSOIL FROM TOP OF ROOT BAL. DO NOT PLACE PLANTING SOIL OVER ROOT BALL
- ±100mm DEPTH BARK NUGGET CHIP 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 SOD TO MEET FINISHED GRADE OF MULCH CIRCLE
- FINISHED GRADE OF PLANTING SOIL/TOPSOIL TO MEET TOP OF ROOT BALL GRADE
- TREE PLANTING MEDIUM, REFER TO SPECIFICATIONS
- PLANTING SOIL OR COMPACTED CLEAN EARTH FILL SUITABLE FOR TREE GROWTH
- REMOVE ALL DELETERIOUS MATERIALS INCLUDING GARBAGE, RUBBLE, DEBRIS, GRAVEL, ETC.

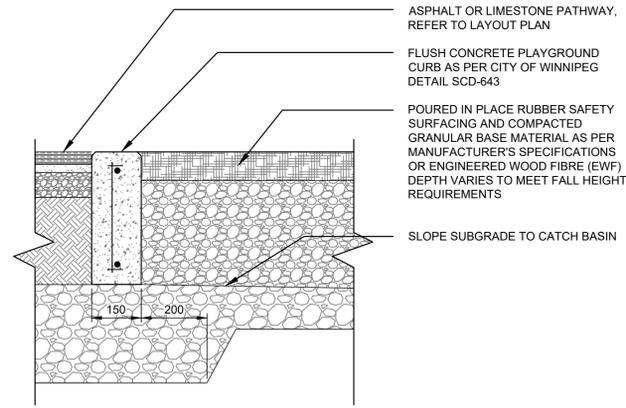
SEE NOTE 1, 2 & 3
600 MIN
MULCH CIRCLE 1.5m
TREE PIT: 3.0m DIAMETER x 600mm DEPTH

1 TYPICAL DECIDUOUS TREE PLANTING IN SOD
L3.0 N.T.S.



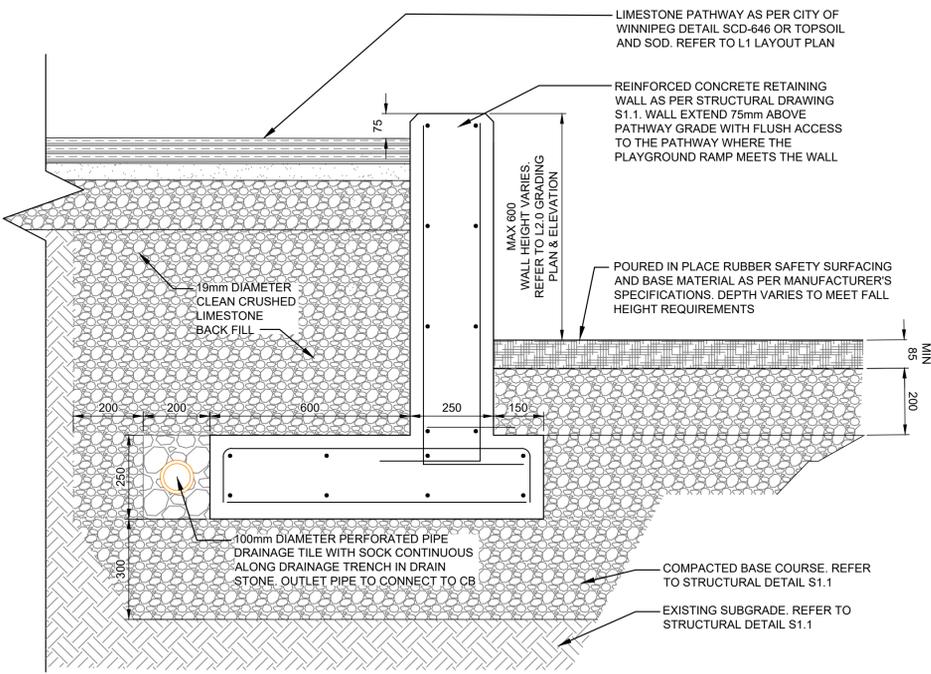
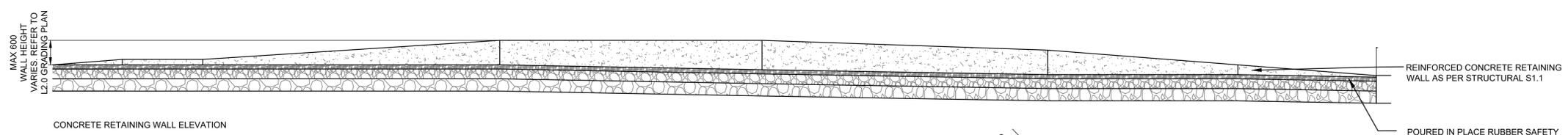
- POURED IN PLACE RUBBER SAFETY SURFACING AND COMPACTED GRANULAR BASE MATERIAL AS PER MANUFACTURER'S SPECIFICATIONS. DEPTH VARIES TO MEET FALL HEIGHT REQUIREMENTS
- ENGINEERED WOOD FIBRE (EWF) PLAY SURFACE AS PER MANUFACTURER'S SPECIFICATIONS. ALSO REFER TO CITY OF WINNIPEG DETAIL SCD-650
- MIN 800mm R
- SLOPE 1:2
- MIN 700mm R
- DRAINAGE LAYER AS PER SCD-650
- SUBGRADE COMPACT 98% ST PROCTOR
- EXTEND WOOD SURFACING STONE DRAINAGE MEDIUM TOP AND BOTTOM FILTER FABRIC 600mm BEYOND EDGE OF STONE
- SLOPE SUBGRADE TO CATCH BASIN AS NOTED ON GRADING PLAN.

2 RUBBER SAFETY SURFACE TO EWF SURFACE TRANSITION
L3.0 N.T.S.



- ASPHALT OR LIMESTONE PATHWAY, REFER TO LAYOUT PLAN
- FLUSH CONCRETE PLAYGROUND CURB AS PER CITY OF WINNIPEG DETAIL SCD-643
- POURED IN PLACE RUBBER SAFETY SURFACING AND COMPACTED GRANULAR BASE MATERIAL AS PER MANUFACTURER'S SPECIFICATIONS OR ENGINEERED WOOD FIBRE (EWF) DEPTH VARIES TO MEET FALL HEIGHT REQUIREMENTS
- SLOPE SUBGRADE TO CATCH BASIN

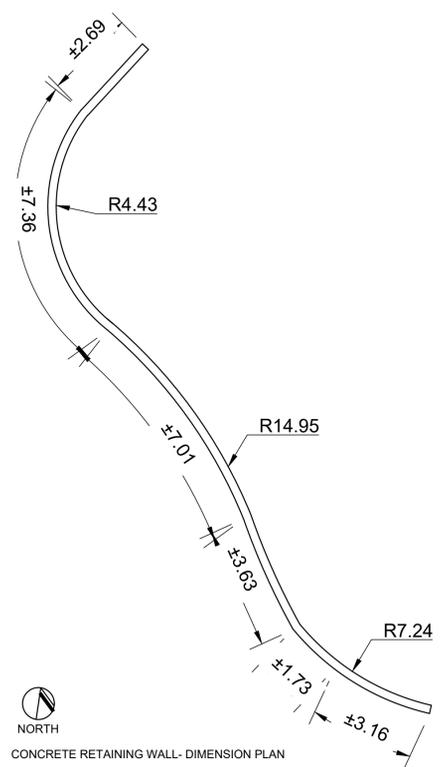
3 PLAYGROUND CURB TO GROUND SURFACE TRANSITION
L3.0 N.T.S.



- LIMESTONE PATHWAY AS PER CITY OF WINNIPEG DETAIL SCD-646 OR TOPSOIL AND SOD. REFER TO L1 LAYOUT PLAN
- REINFORCED CONCRETE RETAINING WALL AS PER STRUCTURAL DRAWING S1.1. WALL EXTEND 75mm ABOVE PATHWAY GRADE WITH FLUSH ACCESS TO THE PATHWAY WHERE THE PLAYGROUND RAMP MEETS THE WALL
- POURED IN PLACE RUBBER SAFETY SURFACING AND BASE MATERIAL AS PER MANUFACTURER'S SPECIFICATIONS. DEPTH VARIES TO MEET FALL HEIGHT REQUIREMENTS
- 19mm DIAMETER CLEAN CRUSHED LIMESTONE BACK FILL
- MAX 600 WALL HEIGHT VARIES. REFER TO L2.0 GRADING PLAN & ELEVATION
- 100mm DIAMETER PERFORATED PIPE DRAINAGE TILE WITH SOCK CONTINUOUS ALONG DRAINAGE TRENCH IN DRAIN STONE. OUTLET PIPE TO CONNECT TO CB
- COMPACTED BASE COURSE. REFER TO STRUCTURAL DETAIL S1.1
- EXISTING SUBGRADE. REFER TO STRUCTURAL DETAIL S1.1

NOTES:
1. REFER TO STRUCTURAL REINFORCED CONCRETE RETAINING WALL DETAIL. SHEET S1.1
2. SHOP DRAWINGS TO BE PROVIDED FOR PLAYGROUND RAMP CONNECTION TO WALL

4 C.I.P. CONCRETE RETAINING WALL
L3.0 N.T.S.



CONCRETE RETAINING WALL - DIMENSION PLAN

No.	Revisions	Date	By
1	ISSUED FOR TENDER	2023-11-20	MN

2023-11-08 NTS
Designed By: MN/JW, Drawn By: MN, Checked By: JW

Seals

MCGOWAN RUSSELL
Client
CITY OF WINNIPEG

Project Title
MAPLES CC & ADSUM PARK PLAYGROUND
Sheet Title
DETAILS