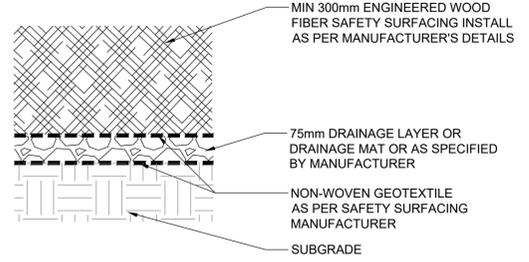


**ASPHALT PATH OVER EXISTING GRAVEL PATH**

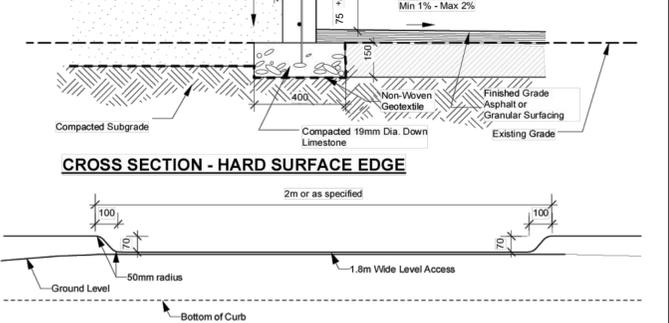
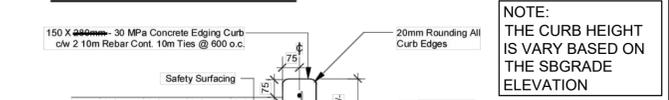
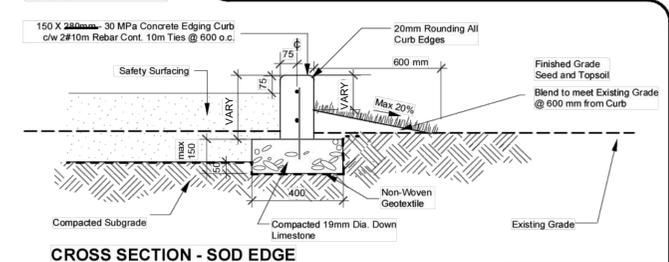
1  
L4  
SCALE - 1 : 20



**PLAYGROUND SAFETY SURFACE**

2  
L4  
SCALE - 1 : 10

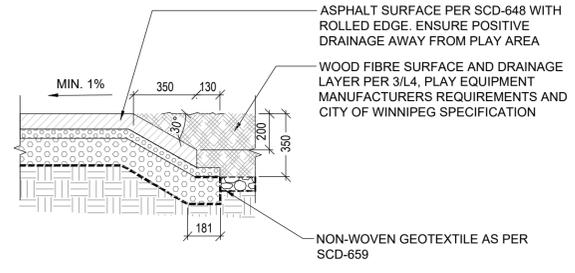
**CONCRETE PLAYSURFACE EDGING DETAIL**



REVISION: 2  
DATE: January 3, 2013  
SCALE: NTS  
DRAWN BY: SP

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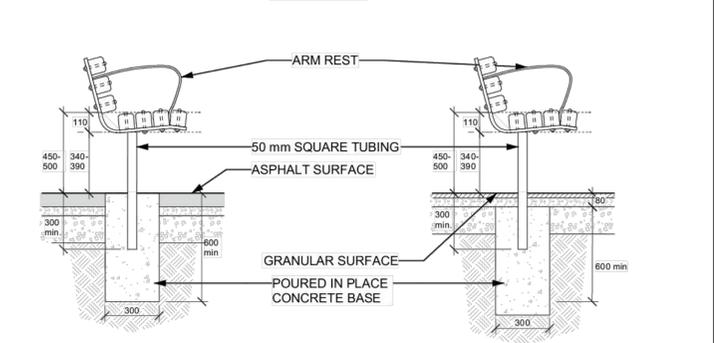
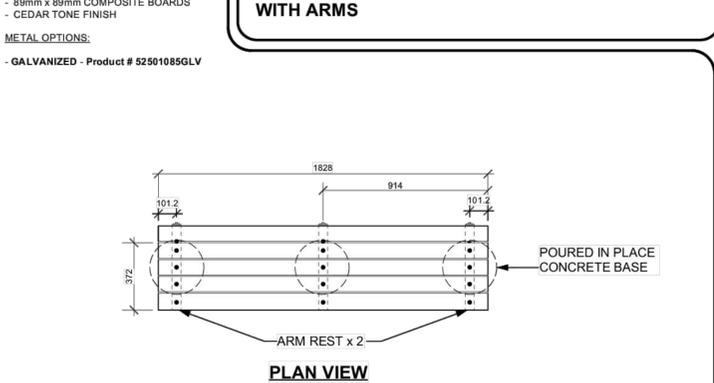
3  
L4  
N.T.S.



**ROLLED ASPHALT EDGE PLAYGROUND ACCESSIBLE ENTRANCE**

4  
L4  
SCALE - 1 : 20

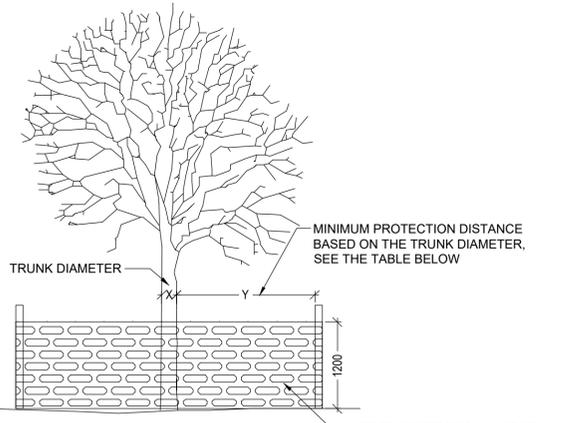
**TACHE BENCH COMPOSITE WITH ARMS**



REVISION: 5  
DATE: January, 2024  
SCALE: NTS  
DRAWN BY: MG

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5  
L4  
N.T.S.



MINIMUM PROTECTION DISTANCE BASED ON THE TRUNK DIAMETER. SEE THE TABLE BELOW.

TREE PROTECTION BARRIER, 1.2 M HIGH ORANGE PLASTIC WEB SNOW FENCING ON 50X100 mm FRAME OR AS DIRECTED BY THE CITY OF WINNIPEG

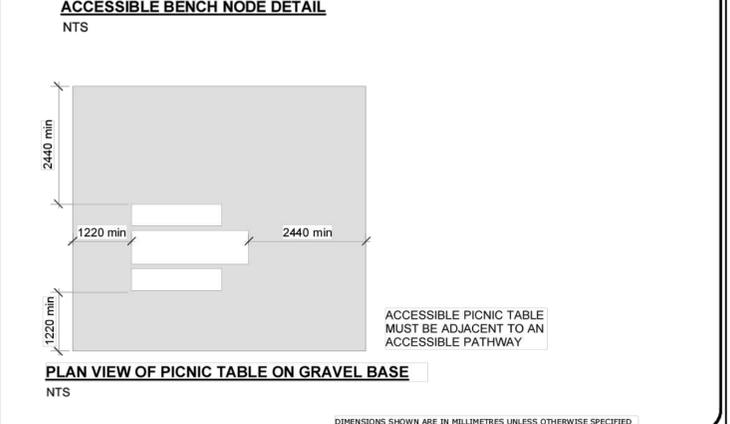
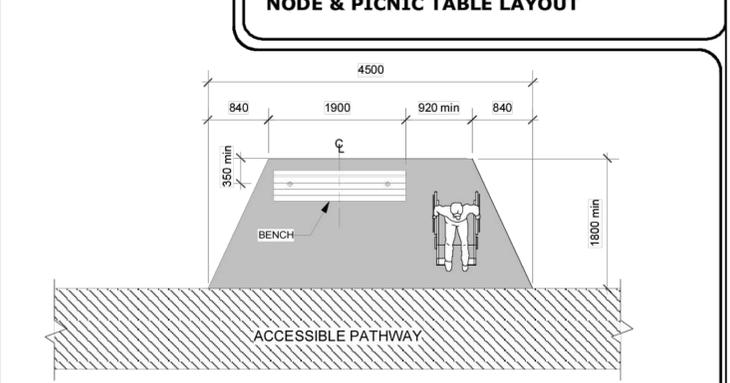
7  
L4  
SCALE - 1 : 50

TREE PROTECTION ZONE	
X=TRUNK DIAMETER	Y=MINIMUM PROTECTION DISTANCE REQUIRED
<10 CM	2.0 M
11-40CM	2.4M
41-50CM	3.0M
51-60CM	3.6M
61-70CM	4.2M
71-80CM	4.8M
81-90CM	5.4M
91-100CM+	6.0M

TRUNK DIAMETER ARE MEASURED AT BREAST HEIGHT AT 1.4 METRES ABOVE GROUND. TREE PROTECTION ZONE DISTANCES ARE TO BE MEASURED FROM THE OUTSIDE EDGE OF THE TREE BASE TOWARDS THE DRIP LINE.

- TREE PROTECTION NOTES:
- STRAP MATURE TREE TRUNKS WITH 25 X150 X 2400 WOOD PLANKS. SMALLER TREES SHALL BE SIMILARLY PROTECTED USING APPROPRIATE SIZED WOOD PLANKS.
  - DO NOT STOCKPILE MATERIALS AND SOIL OR PARK VEHICLES AND EQUIPMENT WITHIN 2 METRES OF TREES.
  - EXCAVATIONS SHALL BE CARRIED OUT IN A MANNER TO MINIMIZE DAMAGE TO EXISTING ROOT SYSTEM. WHERE ROOTS MUST BE CUT TO FACILITATE AN EXCAVATION THEY SHALL BE NEATLY PRUNE AT THE FACE OF THE EXCAVATION.
  - WORK ON SITE SHALL BE CARRIED OUT IN A MANNER TO MINIMIZE DAMAGE TO EXISTING TREE BRANCHES. WHERE DAMAGE TO TREE BRANCHES DOES OCCUR, THE CONTRACTOR SHALL NEATLY PRUNE THE DAMAGED BRANCH.

**ACCESSIBLE BENCH NODE & PICNIC TABLE LAYOUT**



REVISION: 2  
DATE: December 20, 2012  
SCALE: NTS  
DRAWN BY: SP

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6  
L4  
N.T.S.

- NOTES  
ALSO REFER TO THE LATEST VERSION OF
- SCD - 122 AND 122A
  - SCD - 648 PARK PATHWAY ASPHALT
  - SCD - 650 ENGINEERED WOOD FIBRE SAFETY SURFACING DRAINAGE DIAGRAM
  - SCD - 659 MULTI-FLOW DRAINAGE
  - SCD - 661 PERFORATED PIPE W FILTER CLOTH DRAINAGE SYSTEM
  - SCD - 665 CONNECTION OF SUBDRAIN TO EXISTING CATCH BASIN

REV	YY / MM / DD	DESCRIPTION	BY
g.	2024-04-10	ISSUED FOR CONSTRUCTION	NH
f.	2024-02-13	RE-ISSUED FOR 100% REVIEW	NH
e.	2024-01-08	ISSUED FOR 100% REVIEW	NH
d.	2023-08-04	ISSUED FOR 90% REVIEW	NH
c.	2023-05-05	ISSUED FOR 66% REVIEW	NH
b.	2023-02-27	ISSUED FOR 33% REVIEW	NH
a.	2021-04-27	ISSUED FOR REVIEW	NH

A. SECTION LETTER OR DETAIL NUMBER.  
B. DRAWING WHERE SECTION OR DETAIL IS DRAWN.  
OR  
DRAWING WHERE SECTION OR DETAIL IS INDICATED.  
- SECTION OR DETAIL SHOWN ON SAME DRAWING.

CLIENT

**GENSTAR** Winnipeg

**SCATLIFF + MILLER + MURRAY**  
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PROJECT AMBER GATES PLAY GROUND AND SEATING			
TITLE DETAILS			
DESIGN	DRAWN	DATE - Y / M / D	SCALE
NH	NH	2023/02/27 (REV)	AS SHOWN
CHECKED	APPROVED	PROJECT NO.	DRAWING NO.
AJ	BS	18-3167-003	L4

CAD File Name: amber.gates.playground\_l4.cdwg