

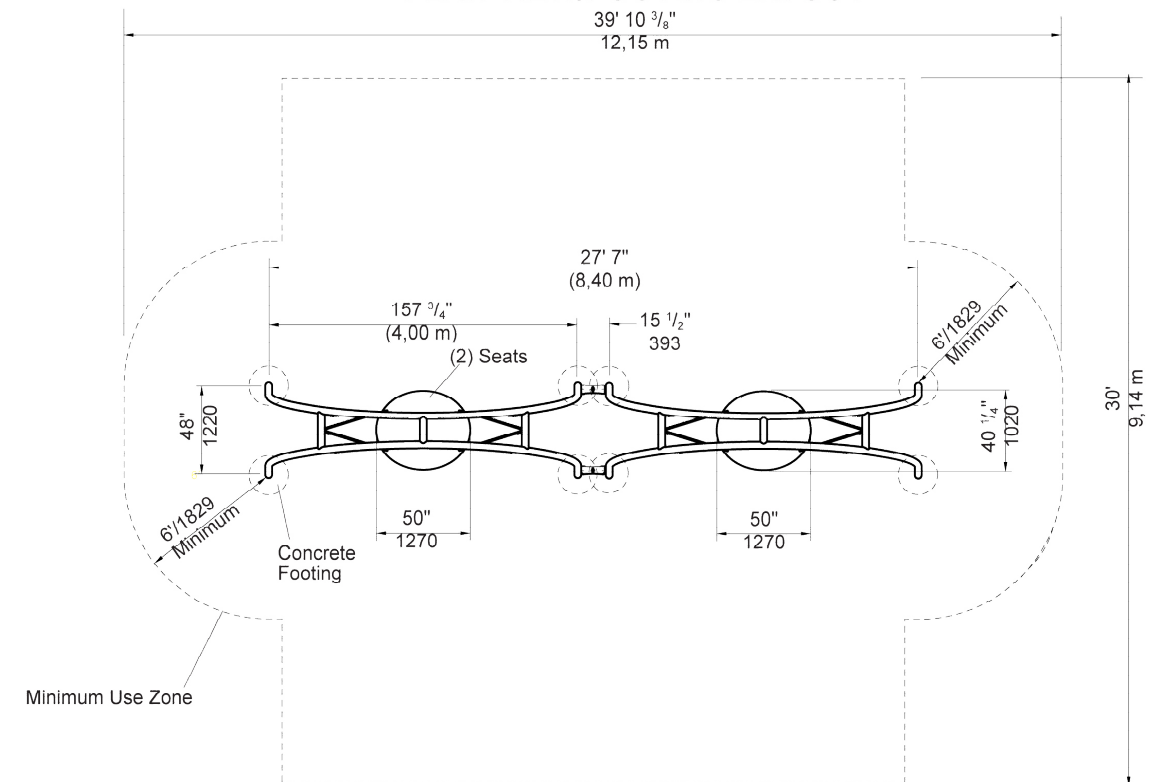
**Specifications**

- Swing Seat:** Rotationally molded from U.V. stabilized linear low density polyethylene, color specified.
- Cross Arm Support:** Weldment comprised of 1.66" (42,16 mm) O.D. RS20 (.085"-.095") (2,16 mm-2,41 mm) wall galvanized steel tube, 1.000" (25,4 mm) O.D. x .750" (19,05 mm) I.D. 1018 steel tube and 7GA (.179") (4,55 mm) HRPO steel sheet. Finish: ProShield®, color specified.
- Double Oodle Plate:** Fabricated from 7GA (.179") (4,55 mm) HRPO steel sheet. Finish: ProShield®, color specified.
- Cable:** Made of tightly woven polyester-wrapped, six-stranded galvanized-steel cable with a polypropylene core. **(Cable Connectors)** 6061-T6 aluminum.
- Bumper:** Molded from U.V. stabilized black EPDM rubber encapsulating 11 GA (.120") (3,04 mm) HRPO steel sheet.
- Swing Beam Assy.:** Weldment comprised of 3.500" (88,9 mm) O.D. RS20 (.080"-.090") (2,03 mm-2,28 mm) wall galvanized steel tube and 1/2" (12,7 mm) thick stainless steel tabs. Finish: ProShield®, color specified.
- Swing Leg:** 3.500" (88,9 mm) O.D. RS20 (.080"-.090") (2,03 mm-2,28 mm) wall galvanized steel tube. Finish: ProShield®, color specified.
- Rope Tab Swivel:** Made from 6061-T6 aluminum.
- Swing Leg w/Tabs:** Weldment comprised of 3.500" (88,9 mm) O.D. RS20 (.080"-.090") (2,03 mm-2,28 mm) galvanized steel tube and 7GA (.179") (4,54 mm) HRPO steel sheet. Finish: ProShield®, color specified.

**Swing Hanger**

- Assembly:** Assembly comprised of 300 series stainless steel knuckle and yoke, stainless steel swing pin, stainless steel spring pin and oilite bushings.
- Fasteners:** Primary fasteners shall be socketed and pinned tamperproof in design, stainless steel (SST) per ASTM F 879 unless otherwise indicated (see specific product installation/specifications).
- Installation Time:** Approx. 18 man hours
- Area Required:** 39' - 10 3/8" x 30' (12,15 m x 9,14 m) minimum
- Weight:** 845 lbs.
- Concrete:** Approx. 1.04 cu. yards
- Fall Height:** 90" (2,28 m)

**PLAN VIEW/FOOTING LAYOUT**



**NOTE: Diagram for information only.**

**Product specified is item number CP004697 "Oodle Swing, Double with stainless steel chains".**

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.



THE CITY OF WINNIPEG  
 Planning, Property and Development Dept.  
 Planning and Land Use Division  
 15-30 Fort Street, Winnipeg, MB, (R3C 4X5)

DESIGNED BY	CH	CHECKED BY	APPROVED BY
DRAWN BY	CH	RELEASED FOR CONSTRUCTION	
HORIZ. SCALE			
VERT. SCALE			
DATE	Apr/18	MANAGER, PLANNING AND LAND USE DIVISION	DATE

DRAWING TITLE  
**SHAMROCK PARK  
 Proposed Swings - Option 3**

CAD DRAWING NO.

DRAWING NO.

S.1-I