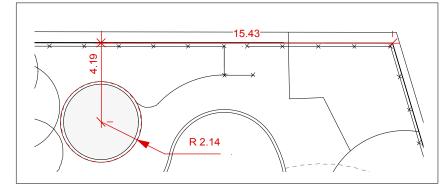


Scale: 1:250 150 mm MultiFlow Drain System c/w End Caps and Connectors. Place in -Wood Fibre Safety Surfacing center of trench. Bottom of trench elevation and slope of drain Full Depth of Safety Surfacing to be shown on plan. Top of Safety Surface Mud Grade 150 mm Multi-Flow Collector Line Sand Backfill - min particle size 2 mm 100 mm INSTALL MULTI-FLOW IN THE CENTER OF THE TRENCH.
BACKFILL MATERIAL SHOULD BE A VERY COARSE SAND. MIN.
RECOMMENDED SLOPE 1%.



Concrete Curbing for Sand Play Area Layout Scale: 1:200

Transition to be radiused 50mm

Bottom of Curb

1.8m wide level access 10mm above existing grade

Ground Level

R 2.76

Concrete Curb-Access Point

Scale: 1:20

R 3.1

R 1.95

R 1.8

Multi-Flow Detail

Scale: 1:15

Winnipeg

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

DESIGNED BY	IL	CHECKED BY		
DRAWN BY	IL	APPROVED BY	MANAGER, PARK AND OPEN SPACES	DATE
HORIZ. SCALE	As Indicated			
VERT. SCALE				
DATE	APRIL 2011		MANAGER, PLANNING AND LAND USE DIVISION	DATE

CONTRACTOR TO CONFIRM ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO CONTRACT ADMINISTRATOR PRIOR TO CONSTRUCTION. 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.

R 4.35

R 2.34

