Remove one bollard for new aspahlt path to pass through. Supply and install one removable bollard. Center on path.

MORAVA WAY

TESSLER BY

New Waste Receptacle

POZNAN CR

Existing Concrete Sidewalk

Existing Bollard Fence

Existing Turf

Path height Transition Zone

This path is cut into existing grade

Existing Turf

Existing Playground and Park Shelter

New asphalt path c.w. 60 cm sod strip on each side grade to be 2 cm proud of existing.

POZNAN Cr.

Two Bench Accessible Seating Node

Existing Turf

Commemorative Boulder (ready for plaque). In planting bed (field located by Contract Administrator)

AMBER TL

Note:
Maximum cross slope on path 1.5%
Maximum primary slope on path 5%

Hatch Indicates extent of native seeding

Existing Turf

Limit of Existing Landfill. Landfill is understood to consist of construction related debris c.w. a 1m clay cap.

This path is built on top of existing grade.

New asphalt path c.w. 60 cm sod strip on each side, Path in landfill area to be 25 cm proud of surface with 60 cm shelf at edge on each side and max 1:7 backslope from shelf to match existing. Where path runs parallel to a contour line the height of the path and back slope to the high side shall be field adjusted to ensure that path does not interrupt drainage but at the same the path fits into the landscape. This will involve more cutting on the high side of the slope.

Two Bench Accessible Seating Node

STRASBOURG DR

Note:
Contractor is advised that when excavating in the former land fill area the may encounter concrete and rebar. Such material is to be removed from the site.

Existing Landfill monitoring station (Protect). Typ.

0.6

1:6

0.6

Existing Turf

BASEL ST

Single Bench Accessible Seating Node

Future Trees (By Others) Typ.

LEILA AVE

New Waste Receptacle

1 Scope Plan
LS-1 Scale: 1:1000

0 20 40 60 80 100 m

No.	Date	Issue Notes
1	17-6-12	For RFP

Drawing No.

LS-1 of 15

Old Kildonan Parks 2017

Leila Strasbourg Park- Scope

Dean Spearman
Landscape Architect