Top of Wall 99.75
4 Layer Wall (1.5 exposed)

2.13m

Retaining Wall
Step Down

Top of Wall 99.90
5 Layer Wall (2.5 Exposed)

2.12m

135°

Top of Wall 100.05
6 Layer Wall (3.5 Exposed)

3.05m

Retaining Wall
Step Down

135°

Opening for gangway to proposed structure. (size opening to gangway)

Gangway to proposed structure

Top of Wall 99.90
5 Layer Wall (2.5 Exposed)

Top of Wall 99.75
4 Layer Wall (1.5 exposed)

Top of Wall 99.75
3 Layer Wall (0.5 exposed)

2.16m

135°

Top of Wall 100.05
6 Layer Wall (3.5 Exposed)

5.06m

135.00°

Tie each step back into sandbox.

0.6m

0.6m

1.2m

Retaining Wall
Step Down

2.76m

3m

3m

4 Layer Sand box (top of wall to be 99.9)

Railing to match "Pipe' type guard rails on structure in material, construction, and finish. To be lag bolted via base plate to retaining wall. Gaps between and within sections and at approach to 'gangway' to meet CSA guildlines.

2
L-16

0 1 3 5 m

1
L-7
Retaining Wall Plan
Scale: 1:50

A 15-6-16 For Bid Opp

No. Date Issue Notes

Drawing No.

L-7 *of* 16

# Tranquility Park

## Retaining Wall Detail Plan

Dean Spearman
Landscape Architect