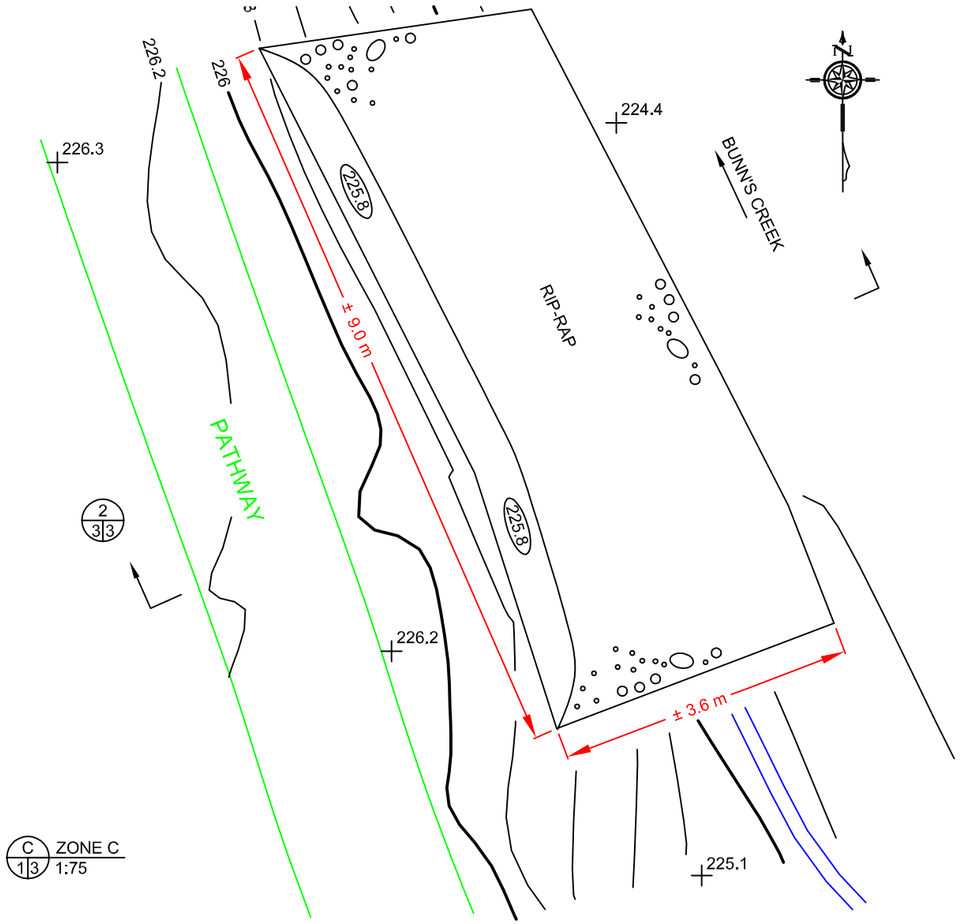
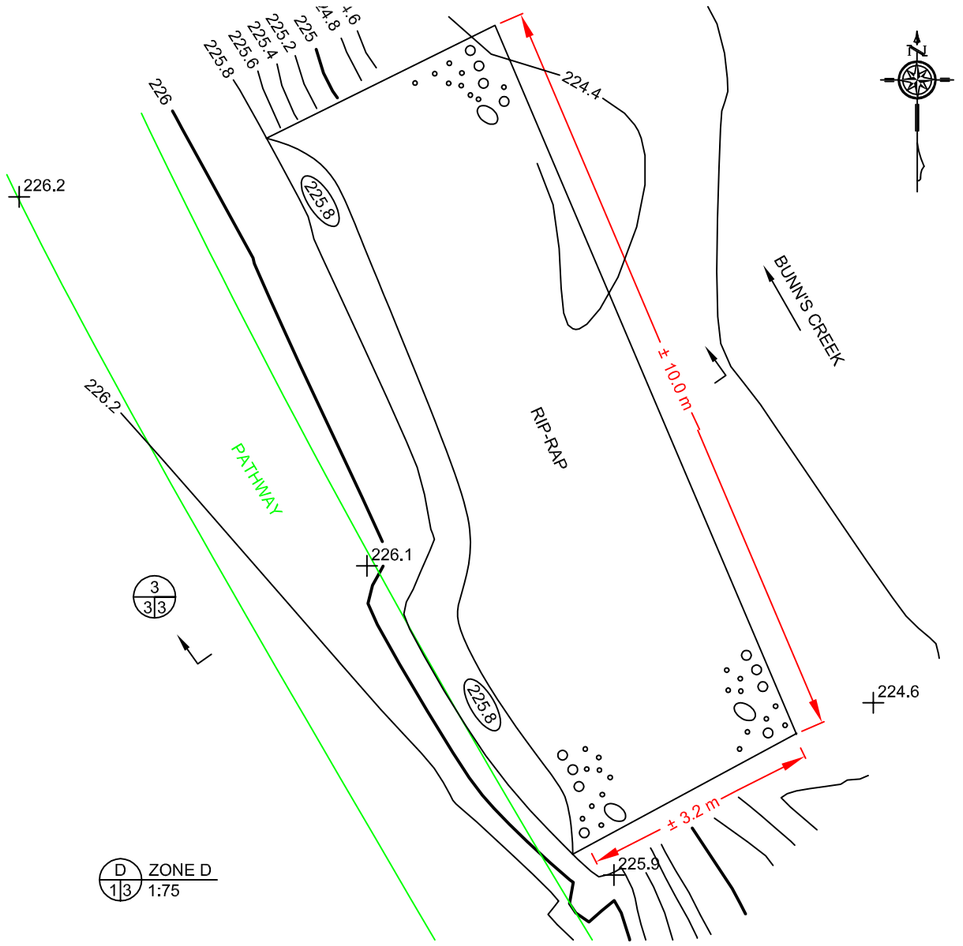
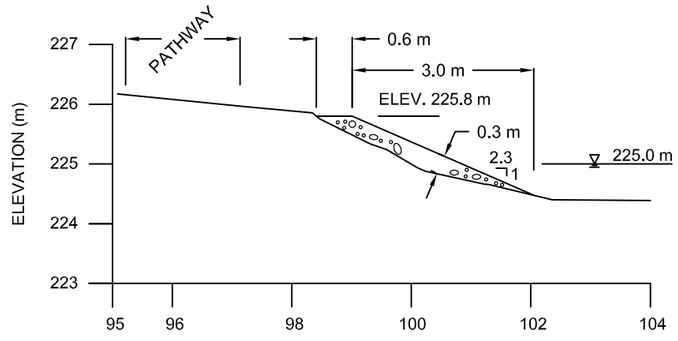


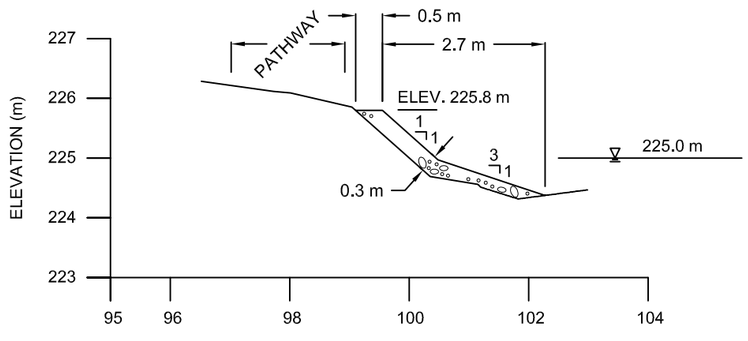
C 1|3 ZONE C
1:75



D 1|3 ZONE D
1:75



2|3|3 SECTION 2
DISTANCE (m)
SCALE 1:100



3|3|3 SECTION 3
DISTANCE (m)
SCALE 1:100

LEGEND

- SECTION/DETAIL No. / SECTION / DETAIL PAGE LOCATION / SECTION / DETAIL PAGE REFERENCE
- 225.9 — SPOT ELEVATION
- SHORELINE
- 100 mm TO 300 mm RIP-RAP
- 225.8 — PROPOSED ELEVATION

NOTES

- ZONE C = 15 TONNES OF RIP-RAP.
- ZONE D = 16 TONNES OF RIP-RAP.
- CONTOUR INTERVAL IS 0.2 m.

No.	DATE	ISSUE / REVISION
0	Aug 2015	Report/ Tender

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ENG-TECH Consulting Limited
No.2475 Expiry: April 30, 2016

CLIENT:
DEAN SPEARMAN
LANDSCAPE ARCHITECT

PROJECT:
SLOPE STABILITY ASSESSMENT AND EROSION PROTECTION, BUNN'S CREEK PATHWAY, WINNIPEG, MB

DWG DESCRIPTION:
ZONE C AND D
PLAN AND SECTIONS

SCALE:
AS SHOWN

DRAWN BY:	DATE:
ERM	AUGUST 2015
FILE No.:	CLIENT DWG/FIG. No.:
15-330-01	
ENG-TECH DWG/FIG. No.:	No.:
G3	

P:\2015\Projects\330(Dean Spearman)\01(Slope Stability-Bunns Creek)\Drawings\Drawing 3 - Area Zone C and D.dwg