COPING LEGEND:

————————— 60.3 O.D. PIPE x SCH. 40 ROUND COPING

- - - - - - - HSS 50x50 x 4.8 SQUARE COPING—4mm BUMP

—·—·—·—·— HSS 50x50x4.8 SQUARE COPING FLUSH

+++++++++ COPING ANGLE — WARNING

‿‿‿‿‿ PROTECTION PLATE

∿∿∿∿∿ COPING BENT PLATE

B ROUND COPING ADDED TO TOP OF QUARTER PIPE

NOTES:

1. DIMENSIONS SHOWN ON STRAIGHT COPING SECTIONS AND CURVES DO NOT ALWAYS REPRESENT TRUE LENGTHS.

2. TRUE LENGTHS OF SLOPED COPING SECTIONS CAN BE FOUND ON SECTION DRAWINGS SK4.1 and SK 4.3

3. COLOUR OF THE RAIL AND COPINGS WILL BE SELECTED BY OWNER AND PROVIDED TO THE CONTRACTOR.

SKATEPARK DESIGNED BY:

SPECTRUM
SKATEPARK CREATIONS LTD.

STRUCTURAL ENGINEERING CONSULTANT:

FULTON ENGINEERING COMPANY LTD.

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8605 Sunbury Place, V4C 3X9
Delta, British Columbia, Canada

PROJECT

FORT GARRY COMMUNITY CENTRE SKATEBOARD PARK, MANITOBA

TITLE:
COPING AND RAIL LAYOUT

DESIGN BY	J.BARNUM
DRAWN BY	M.RHODES
DATE	MAY/9/07
SCALE	1 = 100

SHEET NO.

SK5.1

REVISIONS

D				
C				
B	ISSUED FOR TENDER	JUNE/9/07	MhR	
A	ISSUED FOR TENDER	MAY/28/07	MhR	
NEW	ISSUED FOR TENDER	MAY/9/07	MhR	

PROFESSIONAL
PROVINCE OF BRITISH COLUMBIA
Robert Harry Fulton
ENGINEER

R.H.Fulton
June 11, 2007