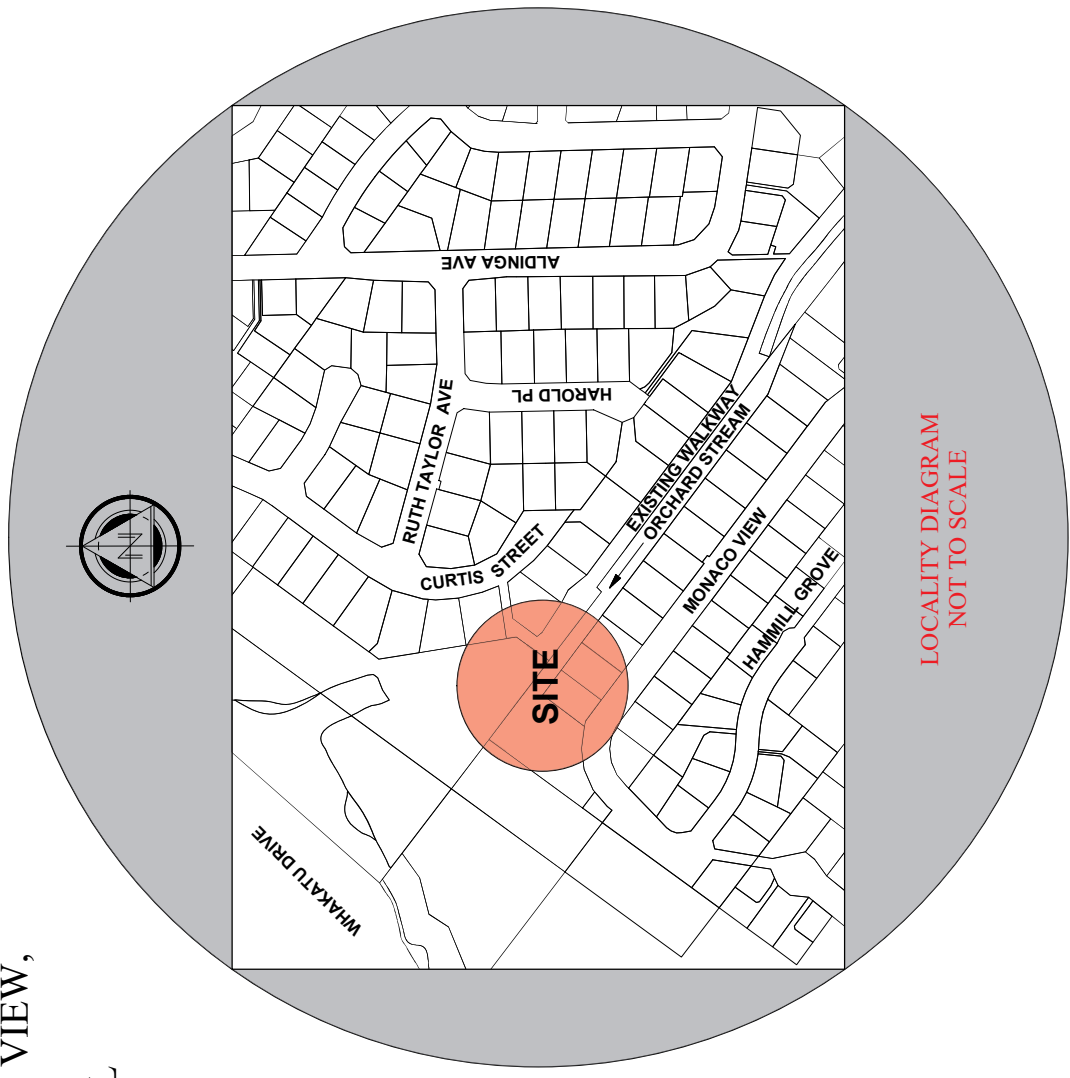


ENGINEERING PLANS FOR :

FOOTBRIDGE & WALKWAY
CURTIS STREET TO MONACO VIEW,
STOKE, NELSON
NELSON CITY COUNCIL

DESIGN BY :



LOCALITY DIAGRAM
NOT TO SCALE

Notes (1) Verify all dimensions on site. (2) Do not scale from this drawing. (3) Coordinates: NZGD2000 - NELSON CIRCUIT Levels in terms of : Mean Sea Level Origin of Levels: BPT 1 DP 317305 (FIDY) R.L. = 3.86 (4) Contour Interval : 0.20 (5) Notes: *Pipelines obtained from Council GIS *The bridge structure will be designed and built by the contractor supplying PSI and PS4 producer *Design to be reviewed by NCC appointed structural Engineer.		APPROVED Nelson City Council INFRASTRUCTURE DATE		GROUP MANAGER INFRASTRUCTURE DATE	
No		Amendment		Date	
				Surveying Planning Engineering	
				 LAND DIMENSIONS 1 Full Court PO Box 2144, Stoke Phone: (03) 938 0213 www.landdimensions.co.nz	
APPROVED		NCC DWG No.		06-0167	
		30/06/2020		DATE	
Design:		Drawn: MW		Checked: PD	
Approved: SE		Date: 25-06-2020			
Job Title - NELSON CITY COUNCIL - - CURTIS STREET -					
Drawing Title - CURTIS STREET FOOTBRIDGE - - TITLE & LOCALITY PLAN -					
Scale: AS SHOWN at A1		DWG TITLE		Sheet 1 of 4	
Job No: 11143		NCC PLAN N°		06-0167	



Notes:
(1) Verify all dimensions on site.
(2) Do not scale from this drawing.
(3) Coordinates in terms of NZGD2016:
Origin of levels: 17305 (FIDV)
N.Z.D.2016
R.L. = 3.98
(4) Contour Interval: 0.20
(5) Notes:
*Pipelines obtained from Council GIS
the contractor must verify and build by
the contractor supplying PS1 and PS4 producer
statements.
Design to be reviewed by NCC appointed structural
Engineer.

APPROVED	DATE
 Nelson City Council Infrastructure	
GROUP MANAGER INFRASTRUCTURE	

No	Amendment	Date



LAND DIMENSIONS
Surveying
Planning
Engineering

151 Coates
PO Box 214, Stoke
NELSON
Phone: 03 928 0213
enquiries@landdimensions.co.nz
APPROVED
NCC DWG No. 06-0167
30/06/2020
DATE



Design:
Drawn: MW
Checked: PD
Approved: SE
Date: 25-06-2020

Job Title
NELSON CITY COUNCIL

Drawing Title	- CURTIS STREET FOOTBRIDGE -
Scale: 1:100 at A1	DWG 1
Job No: 11143	Sheet 2 of 4

Notes

- (1) Verify all dimensions on site.
- (2) Do not scale from this drawing.
- (3) Coordinates in terms of
NZGD2000 - NELSON CIRCUIT
Levels in terms of :
NZVD2016

Origin of levels,
BP-1 DP-37305 (F1DY)
R.L. = 366

(4) Contour Interval : 0.20

(5) Notes:

 Nelson City Council <i>te kaurimera o whakatū</i>	APPROVED
INFRASTRUCTURE	GROUP MANAGER INFRASTRUCTURE
	DATE

No	Amendment	Date
		Surveying Planning Engineering

**LAND
DIMENSIONS**

11 Fuji Court
PO Box 2144, Stoke
NELSON

Phone: (03) 928 0213
enquiries@landdimensions.co.nz

APPROVED NCC DWG No 06-0167

30/06/2020

DATE	
Design:	
Drawn: MW	
Checked: PD	
Approved: SE	
Date: 25-06-2020	

Job Title

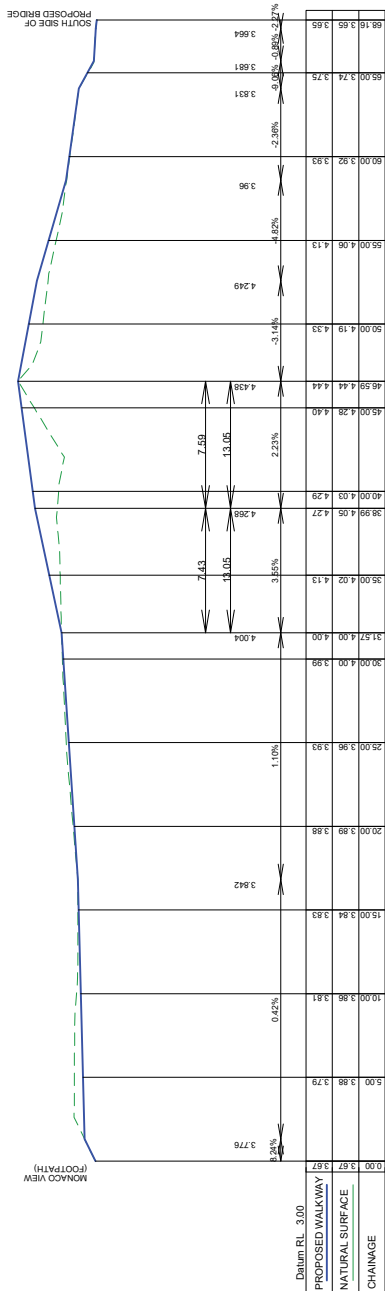
- NELSON CITY COUNCIL -
- CURTIS STREET -

Drawing Title

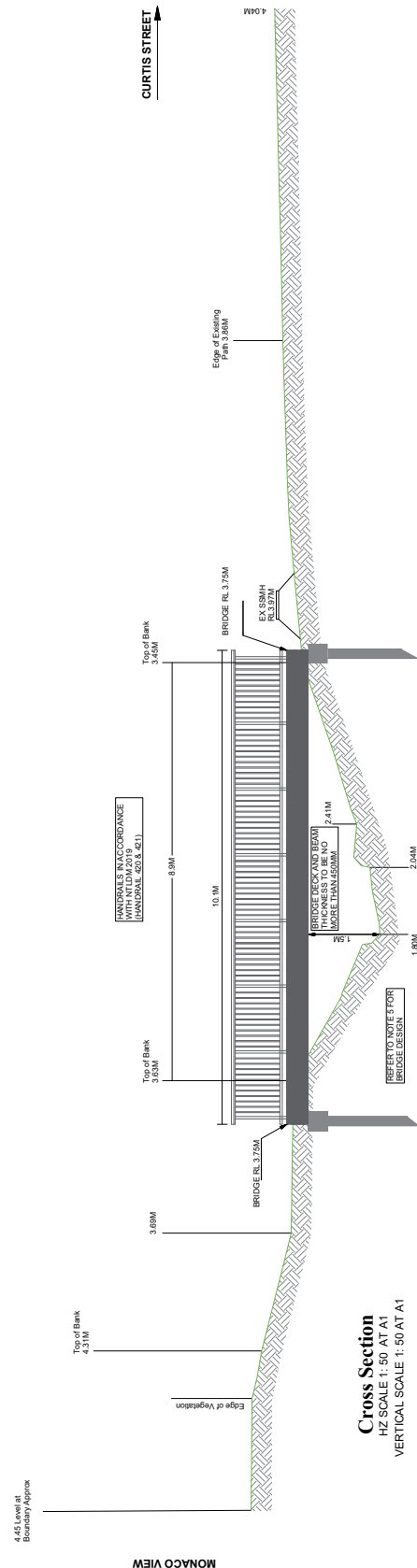
- CURTIS STREET FOOTBRIDGE -

Scale: AS SHOWN at A1
DWG LSEC2

Job No: 11143 Sheet 3 of 4



PROPOSED WALKWAY
SCALE HZ = 1 : 150
VT = 1 : 25



Cross Section
HZ SCALE 1:50 AT A1
VERTICAL SCALE 1:50 AT A1

