APPENDIX A

McCulloughs Creek Hydropower Scheme, Whataroa, West Coast.
March 2018_ Revision A

Appendix A is to be read on conjunction with Visual Impact Assessment Report_Rev1 for McCulloughs Creek Hydropower Scheme, Whataroa, West Coast.

RESILIO**STUDIO**

A1_ SITE LOCATION

Whataroa Regional Landscape Context

RESILIOSTUDIO

A2_ WHATAROA REGIONAL LANDSCAPE CONTEXT

Whataroa Landscape Context

RESILIOSTUDIO

A3_ WHATAROA LANDSCAPE CONTEXT

Site Context

RESILIOSTUDIO

A4_ SITE CONTEXT

Site Location

RESILIOSTUDIO

A5_ LOCAL AREA

A6_ SITE & LAYOUT PLAN

RESILIOSTUDIO

A7_ PLANNING / LANDSCAPE OVERLAYS

RESILIOSTUDIO

A8_ PROPOSED DEVELOPMENT_ COMPONENTS

Component_ HDPE pipe
Material_ Plastic
Colour_ Black matt

Component_ GRP pipe
Material_ Fibreglass
Colour_ Black

Note - example shown not colour of proposed GRP pipe

Component_ Steel pipe
Material_ Steel
Colour_ Black/grey

Component_ Powerhouse (2 car garage)
Material_ Steel
Colour_ Black/grey

Note - example shown not colour of proposed Powerhouse

Component_ Supports
Material_ Galvanised Steel
Colour_ Grey

A9_ PROPOSED DEVELOPMENT_ CROSS SECTIONS

Section AA'

RESILIOSTUDIO

A10_ VIEW POINT LOCATIONS

RESILIOSTUDIO

A11_ VIEW POINT 1 VISUAL CATCHMENT

RESILIOSTUDIO

A12_ VIEW POINT 2 VISUAL CATCHMENT

RESILIOSTUDIO

A13_ VIEW POINT 3 VISUAL CATCHMENT

RESILIOSTUDIO

A14_ VIEW POINT 1

A15_ VIEW POINT 1_ DURING + AFTER CONSTRUCTION

A16_ VIEW POINT 2

A17_ VIEW POINT 2_ DURING CONSTRUCTION

A18_ VIEW POINT 2_ AFTER CONSTRUCTION

A19_ VIEW POINT 3

A20_ VIEW POINT 3_ DURING CONSTRUCTION

A21_ VIEW POINT 3_ AFTER CONSTRUCTION