

Application for Road Naming

| - | | 48 | - | |
|-----|------|------|-----|------|
| App | lica | nt's | Det | alls |

| Name: | The | Jessia | e Trust | for | Jessie Trust | Holdings Ltd | or UR Jessie | Trustee 4 |
|----------|-----|--------|---------|-----|--------------|---------------------------------|--------------|-----------|
| Ivallic. | | | | | | ******************************* | | |

| Road Details | | | | | |
|--|--------------------------|----------|------------|--|--|
| Are you the subdivider th | nat created the road | Yes 🔲 | No 🗌 | | |
| Is this road to be vested | to Council | Yes | No 🔲 | | |
| Has this road been veste | ed to Council | Yes | No 🖊 | | |
| Is this road a Private Acc | cess Way or Private Road | Yes 🔲 | No 🗆 | | |
| What is the Resource Consent No that created this road RM 22015 Road's legal description: Not available until completion: | | | | | |
| Location of Road: | off 48 old Wa | | | | |
| Proposed Road Names (Explanation and/or evidence to be provided demonstrating how Proposed Names meet Council Policy) | | | | | |
| Name 1: | Alder Avenue | | | | |
| Reason: | Nature based - the | re are f | Uder Trees | | |
| | each side of the | road | | | |
| Name 2: | Estuary View L | ane | | | |
| Reason: | Geographical. | | | | |
| | over the Estu | ary | | | |
| Name 3: | Alder Wood | Avenue | · | | |
| Reason: | Nature bused - | Alder | trees | | |
| | each side of | road | | | |
| Signed: | M/ | Date:(| 8/1/24 | | |



This drawing and design romains the property of, and may not be reproduced or amended without the written permission of Cato Bollam Consultants Ltd. No facility shall be accepted for unauthorised use of this drawing and design.

Areas and measurements are subject to survey. Levels are in terms of NZVD16.

The contours on this plan have been derived from LIDAR. Any ground levels used in critical design locations should be

ORIGINAL SCALE 1:2000 R.Cowie 30/03/2022 J.Lloyd 16/07/2022 B.Noi 01/08/2022 ORIGINAL SIZE J.Lloyd J.Lloyd REVISION 08/2022 06/2023

A3

Proposed



R.Cowie 30/03/2022 J.Lloyd 16/07/2022 R.Nel 01/08/2022 ORIGINAL SIZE

REVISION

NAME J.Lloyd

DATE 08/2022

This drawing and design remains the property of, and may not be reproduced or amended without the written permission of Cato Bolam Consultants Ltd. No lability shall be accepted for unauthorised use of this drawing and design.

The contours on this plan have been derived from LIDAR.

Any ground levels used in critical design locations should be