Scheme Plans with Finished Levels The Summit; Sycamore; and Creekside Neighbourhoods Note: The drawings are preliminary and provided for information purposes only to support a Fast-Track consent eliot sinclair

submission. They reflect Eliot Sinclair design progress as of April 2024 are subject to change as part of the on-going

detailed design process and approval by QLDC. Boundaries are indicative only and subject to final definition survey.

G:\Jobs\50\503073\Acad\503073-V1-V110 45m **NOTES** 1. Areas and dimensions shown are subject to final definition survey. Easements protecting power and fibre services will be added if needed. 3. Further service easements may be created over services as or if required. 4. Road names shown are for consenting and design purposes only, and will not be the vested names. Roading design alignments are preliminary only and 533.0 are subject to change as part of the detailed design, consenting and Engineering Approval process with QLDC. LEGEND: Summit Stage 1 Proposed boundary Proposed easement Ground contour after proposed earthworks Existing ground contour. No earthworks proposed. 1m intervals 21° Proposed retaining walls 40 (Lot 308) Proposed elevation difference between existing ground level, and design ground level. 39 (Lot 307) - Negative number (e.g. -0.8m) indicates the existing ground level is to be lowered at that point (i.e. cut by 0.8m). 38 (Lot 306) - Positive numbers (e.g. 0.6m) indicates the existing ground level is to be raised at that 37 (Lot 305) point (i.e. 0.6m of fill to be placed). - 0.0m or -0.0m indicates existing ground levels are to be altered at that location by less than 100mm (i.e. negligible lowering or raising of the existing ground levels). - Where there is no height illustrated, it is proposed that there will be no changes to the original ground levels (i.e. leave it ROAD E12 (15m Legal Width) SURVEY INFORMATION CLIENT DESIGNED **SILVER CREEK DEVELOPMENT** PROJECT eliot sinclair 1. Contractors to verify all dimensions and the location of all 503073 B DRAWN SURVEYED **Various** underground services on site prior to commencing work. RO REVIEWED 2. Unless noted otherwise, all work shall be undertaken in SURVEY DATE **Various** 15.04.24 More contour labels added Goldfield Heights accordance with the NZBC and any relevant Territorial Authority APPROVED **Silver Creek Ltd** NZGD2000 COORD SYSTEM Queenstown, Otago 9300 Engineering Standards and Specifications as a minimum standard. Mt Nicholas DISCLAIMER PROPOSED GROUND PROFILES SET SHEET DATUM NZVD16 STATUS **PRELIMINARY** © Eliot Sinclair and Partners Ltd. This drawing and all its information **V1 V110 SUMMIT STAGE 1** is only to be used for its intended purpose. All rights reserved. 1:750 [A1] 1:1500 [A3] ORIGIN OF LEVELS

G:\Jobs\50\503073\Acad\503073-V1-V110 20m 30m 1. Areas and dimensions shown are subject to final definition survey. 2. Easements protecting power and fibre services will be added if needed. 3. Further service easements may be created over services as or if required. 4. Road names shown are for consenting and design purposes only, and will not be the vested names. 5. Roading design alignments are preliminary only and are subject to change as part of the detailed design, consenting and Engineering Approval process with QLDC. LEGEND: Summit Stage 2 Proposed boundary 526.0 524.0 Proposed easement 1000 Ground contour after proposed earthworks Existing ground contour. No earthworks proposed. 1m intervals Proposed retaining walls Proposed elevation difference between existing ground level, and design ground - Negative number (e.g. -0.8m) indicates 513.0 514.0 the existing ground level is to be lowered at that point (i.e. cut by 0.8m). 1001 525.0 - Positive numbers (e.g. 0.6m) indicates the existing ground level is to be raised at that 40 (Lot 308) point (i.e. 0.6m of fill to be placed). - 0.0m or -0.0m indicates existing ground levels are to be altered at that location by less than 100mm (i.e. negligible lowering or raising of the existing ground levels). 39 (Lot 307) - Where there is no height illustrated, it is proposed that there will be no changes to the original ground levels (i.e. leave it 38 (Lot 306) **SILVER CREEK DEVELOPMENT** SURVEY INFORMATION CLIENT DESIGNED PROJECT 1. Contractors to verify all dimensions and the location of all 503073 B DRAWN SURVEYED **Various** underground services on site prior to commencing work.

accordance with the NZBC and any relevant Territorial Authority Engineering Standards and Specifications as a minimum standard.

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2. Unless noted otherwise, all work shall be undertaken in

SURVEY DATE **Various** NZGD2000 COORD SYSTEM Mt Nicholas

NZVD16

DATUM

ORIGIN OF LEVELS

More contour labels added

REVIEWED APPROVED **Silver Creek Ltd** STATUS **PRELIMINARY** 1:500 [A1] 1:1000 [A3]

RO

Goldfield Heights

Queenstown, Otago 9300 PROPOSED GROUND PROFILES **SUMMIT STAGE 2**

SET

V1

SHEET

V111

eliot sinclair

G:\Jobs\50\503073\Acad\503073-V1-V110

NOTES

- 1. Areas and dimensions shown are subject to final definition survey.
- Easements protecting power and fibre services will be added if needed.
- 3. Further service easements may be created over services as or if required.
- 4. Road names shown are for consenting and design purposes only, and will not be the vested names.
- 5. Roading design alignments are preliminary only and are subject to change as part of the detailed design, consenting and Engineering Approval process with QLDC.

LEGEND:

Summit Stage 3

Proposed boundary

Proposed easement

Ground contour after proposed earthworks

Existing ground contour. No earthworks proposed. 1m intervals

Proposed retaining walls

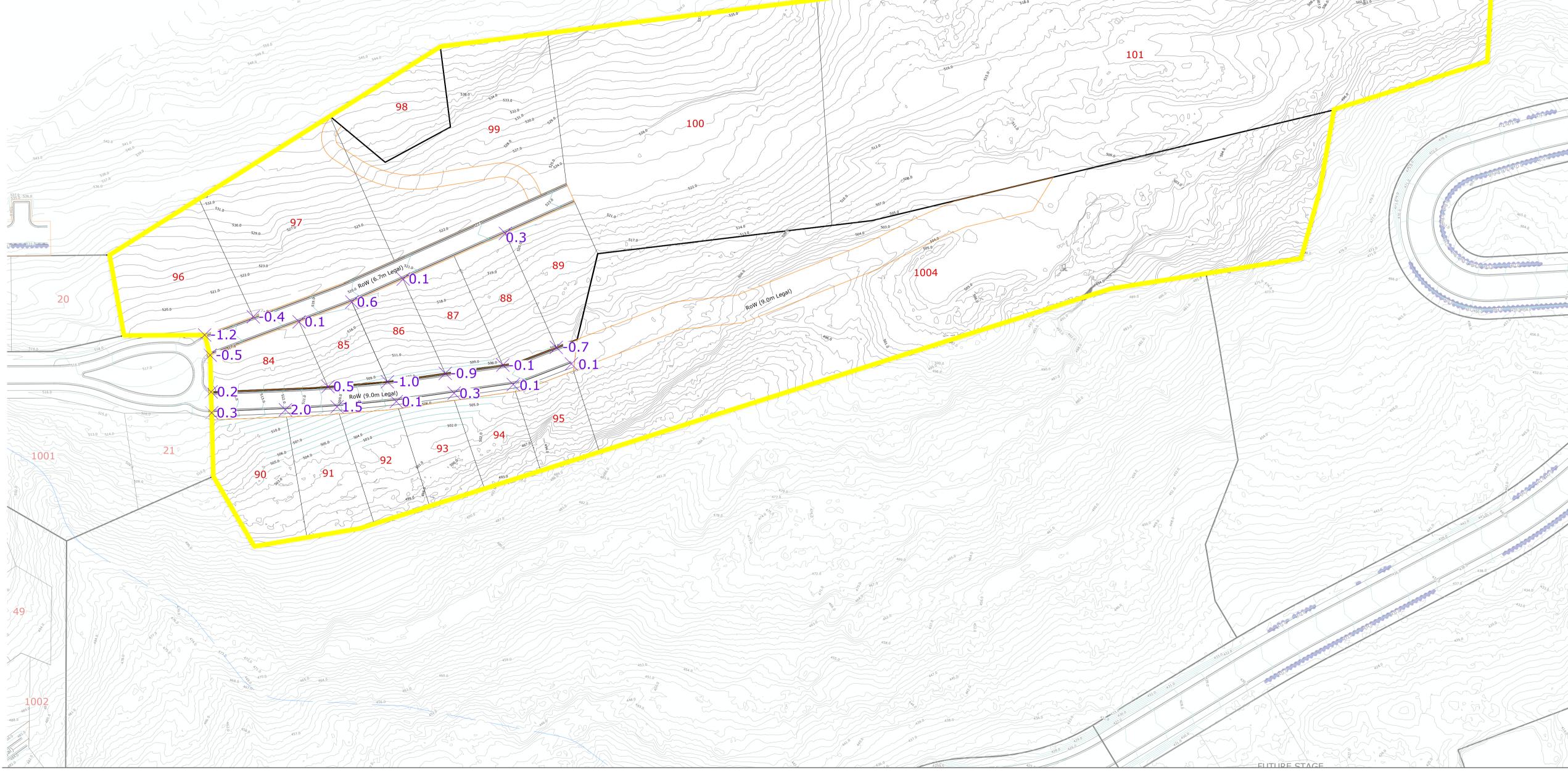
Proposed elevation difference between existing ground level, and design ground level.

- Negative number (e.g. -0.8m) indicates the existing ground level is to be lowered at that point (i.e. cut by 0.8m).

- Positive numbers (e.g. 0.6m) indicates the existing ground level is to be raised at that

less than 100mm (i.e. negligible lowering or raising of the existing ground levels).

- point (i.e. 0.6m of fill to be placed). - 0.0m or -0.0m indicates existing ground levels are to be altered at that location by
- Where there is no height illustrated, it is proposed that there will be no changes to the original ground levels (i.e. leave it



1. Contractors to verify all dimensions and the location of all

underground services on site prior to commencing work. 2. Unless noted otherwise, all work shall be undertaken in accordance with the NZBC and any relevant Territorial Authority Engineering Standards and Specifications as a minimum standard.

DISCLAIMER

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SURVEY INFORMATION

SURVEYED SURVEY DATE COORD SYSTEM

DATUM

NZGD2000 Mt Nicholas NZVD16 ORIGIN OF LEVELS

Various

More contour labels added

Silver Creek Ltd

CLIENT

DESIGNED DRAWN REVIEWED APPROVED STATUS

GG RO

PRELIMINARY 1:750 [A1] 1:1500 [A3] **SILVER CREEK DEVELOPMENT**

Goldfield Heights Queenstown, Otago 9300

PROPOSED GROUND PROFILES **SUMMIT STAGE 3**

PROJECT 503073 B

SET

V1

SHEET V112



