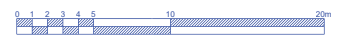
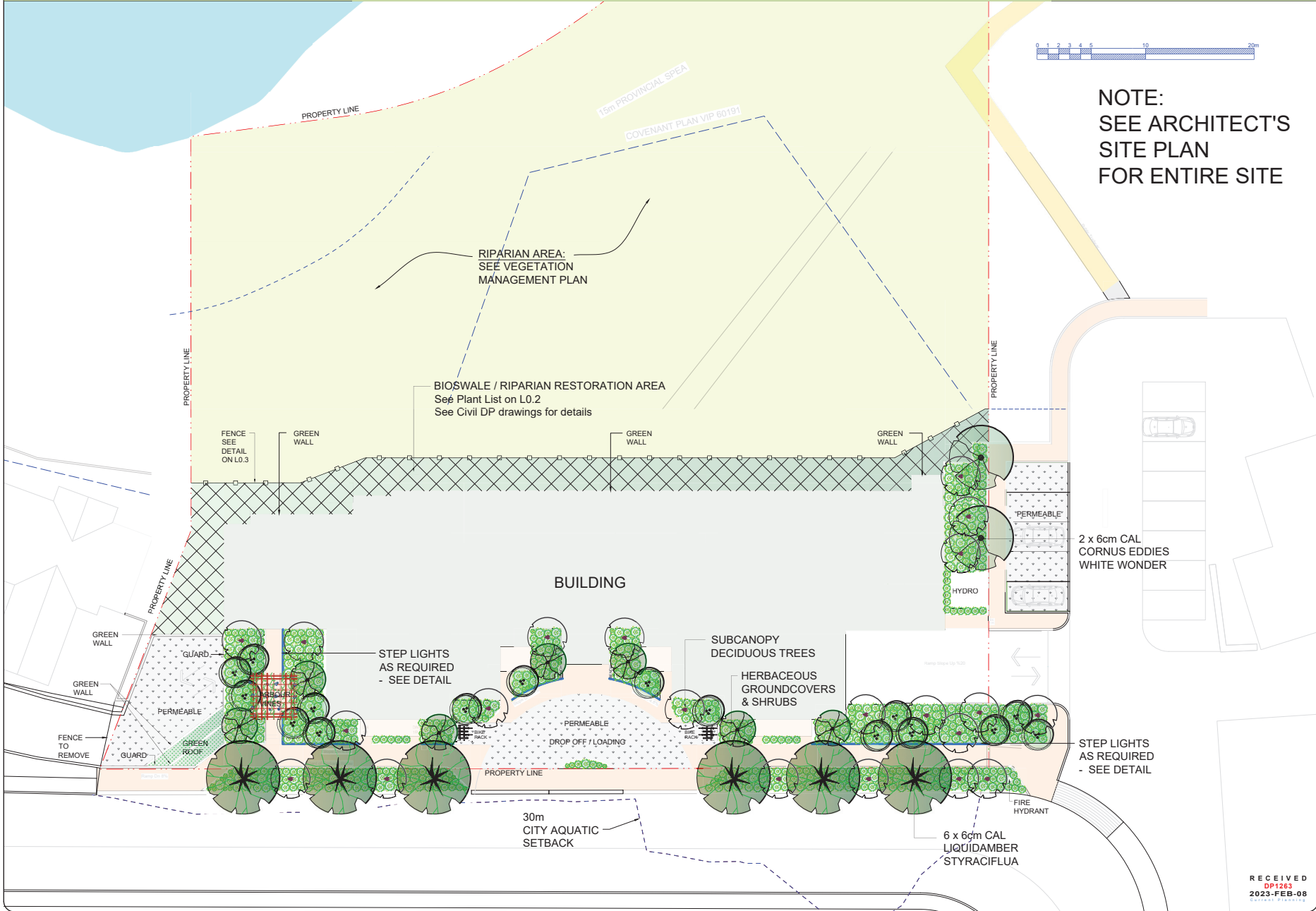


ATTACHMENT H LANDSCAPE PLAN AND DETAILS

BRADLEY MULTI-FAMILY-

LANDSCAPE CONCEPT-

591 BRADLEY ROAD



**NOTE:
SEE ARCHITECT'S
SITE PLAN
FOR ENTIRE SITE**

NOTES:
For grading information,
see Civil & Architectural drawings.



REVISIONS:

Issued for DP - 2021Dec23
Issued for Coordination - 2022Jan13
Issued for DP - 2022Jan14
CoN Comments - 2023Jan23



PROJECT:
**591 BRADLEY STREET
NANAIMO, BC**

SITE LEGAL DESCRIPTION:
Lot 2, Newcastle Townsite,
Section 1, Nanaimo District,
Plan VIP60189

SHEET TITLE:
**CONCEPTUAL
LANDSCAPE
PLAN**

SCALE: 1:200 DATE: DEC. 20, 2021
DRAWN: DR CHECKED: VJD
PROJECT NUMBER: BRADLEY STREET 2021
DRAWING NUMBER:
L0.1 - DP

RECEIVED
DP1263
2023-FEB-08

Table 1. Total trees within proposed development area on 591 Bradley Street

Species	DBH (cm)	Number of trees	Number of trees to be removed
DECIDUOUS			
Bigleaf maple	60 mm to 300 mm	37	37
Bigleaf maple	301 mm to 600 mm	15	15
Bigleaf maple	> 600 mm	1	0
Black cottonwood	60 mm to 300 mm	3	3
English holly	60 mm to 300 mm	4	4
Common hawthorn	60 mm to 300 mm	3	3
Cherry	60 mm to 300 mm	1	1
Total		64	63

The locations of all trees within the proposed area of development on the property are indicated in Table 2 and with the Significant bigleaf maple high-lighted in yellow in Table 2 and on Figure 2.

TABLES 1, 2 & 4 AND AIR PHOTO FROM TRPA PREPARED BY TOTH AND ASSOCIATES; TREE SURVEY CONDUCTED ON FEBRUARY 14, 2018

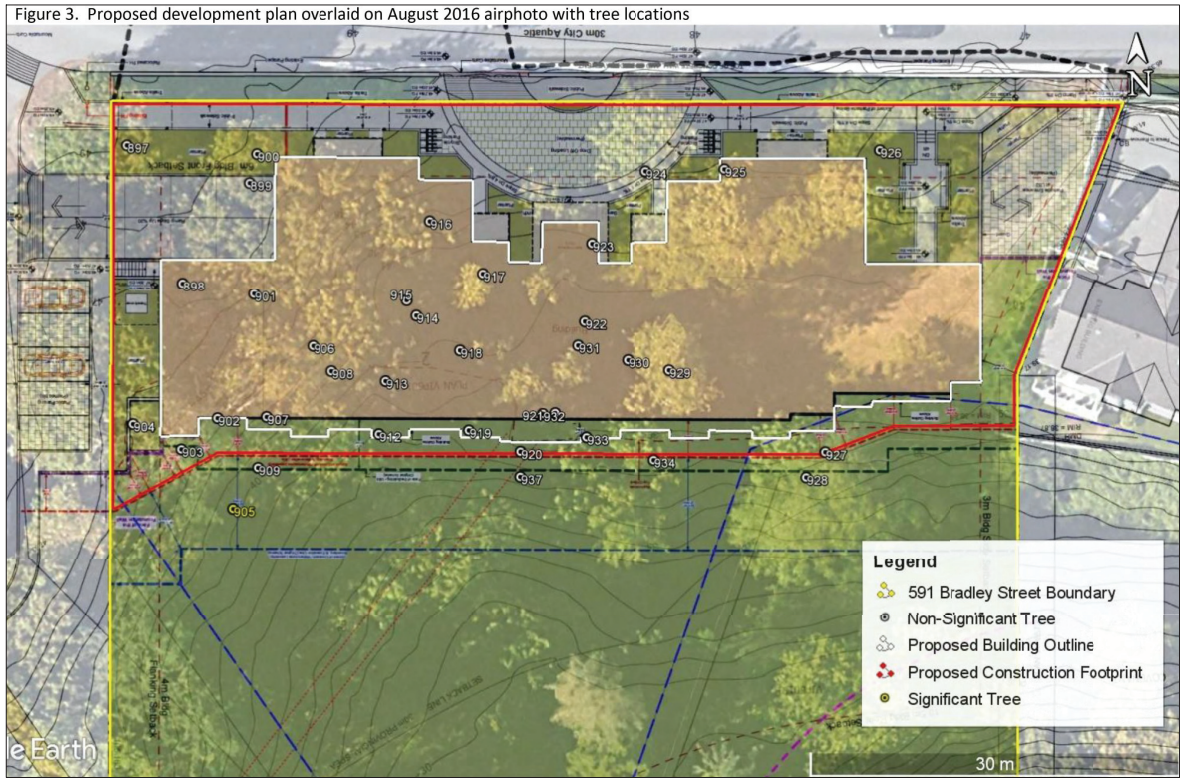
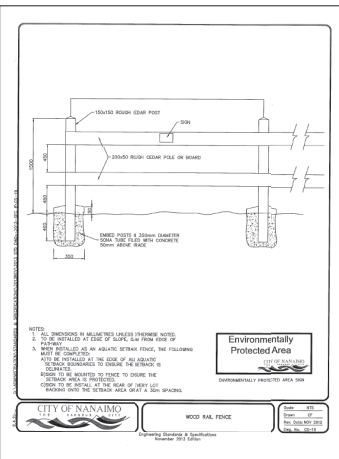
Table 2. Tree locations within the development footprint on 591 Bradley Street

Tree Tag	Lat/Long Coordinates	Trees > 30 cm DB	Trees < 30 cm DB	Tree	Significant	Species	Native	Non-Native	Species	Comment
887	49 10 30 247 -123 57 18 058	1								Multi-stem, suckered from stump.
888	49 10 29 863 -123 57 17 849	1								
889	49 10 30 142 -123 57 17 572	1								
900	49 10 30 217 -123 57 17 554	1								
901	49 10 29 85 -123 57 17 564	1								
902	49 10 29 528 -123 57 17 722	1								
903	49 10 29 449 -123 57 17 669	1								
904	49 10 29 519 -123 57 18 059	3								
905	49 10 29 291 -123 57 17 669	2								
906	49 10 29 711 -123 57 17 333	2								
907	49 10 29 529 -123 57 17 526	2								
908	49 10 29 844 -123 57 17 261	1								
909	49 10 29 387 -123 57 17 565	1								
912	49 10 29 477 -123 57 17 077	1								
913	49 10 29 615 -123 57 17 045	1								
914	49 10 29 784 -123 57 16 917	1								
914a	49 10 29 824 -123 57 16 894	1								
916	49 10 30 032 -123 57 16 804	1								
917	49 10 29 892 -123 57 16 647	1								
918	49 10 29 69 -123 57 16 745	1								
919	49 10 29 481 -123 57 16 717	1								
920	49 10 29 423 -123 57 16 513	1								
921	49 10 29 522 -123 57 16 372	2								
922	49 10 29 759 -123 57 16 244	2								
923	49 10 29 964 -123 57 16 209	1								
924	49 10 30 149 -123 57 15 987	1								
925	49 10 30 15 -123 57 15 671	1								
926	49 10 30 191 -123 57 15 049	2								
927	49 10 29 404 -123 57 15 293	1								
928	49 10 29 339 -123 57 15 372	1								
929	49 10 29 626 -123 57 15 91	2								
930	49 10 29 655 -123 57 16 074	1								
931	49 10 29 696 -123 57 16 274	1								
932	49 10 29 52 -123 57 16 421	1								
933	49 10 29 457 -123 57 16 249	1								
934	49 10 29 383 -123 57 15 979	2								
937	49 10 29 358 -123 57 15 916	2								
Total Trees:		64	Subtotals:	16	37	3	1	8		

Table 4. Number of Replacement Trees according to proposed Schedule G

Species	DBH (cm)	Number of trees to be removed	Number of replacement trees	Diameter (cm) of Deciduous Stock or Height (m) of Coniferous Stock
DECIDUOUS				
Bigleaf maple	60 mm to 300 mm	37	37	(60 mm min dbh)
Bigleaf maple	301 mm to 600 mm	15	30	(60 mm min dbh)
Black cottonwood	60 mm to 300 mm	3	3	(60 mm min dbh)
Total: (Non-native trees not included)		55	70	

*Note: as the replacement number exceeds the maximum number required (100 trees/ha), the replacement requirements will most likely be based on the area of the property (0.56 ha x 100 trees/ha = 56 replacement trees).



NOTES:
1. Tree survey and removal information from: Toth and Associates R&R Assessment and Tree Survey, conducted on Feb. 14, 2018

REVISIONS:
Issued for DP - 2021Dec23
Issued for Coordination - 2022Jan13
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CoN comments - 2023Jan23



PROJECT:
591 BRADLEY STREET NANAIMO, BC

SITE LEGAL DESCRIPTION:
Lot 2, Newcastle Townsite, Section 1, Nanaimo District, Plan V1P60189

SHEET TITLE:
TREE MANAGEMENT PLAN

SCALE: AS NOTED
DATE: DEC. 20, 2021
DRAWN: DR
CHECKED: VJD
PROJECT NUMBER: BRADLEY STREET 2021
DRAWING NUMBER: L0.3-TMP

