THE PLUS PROVIDED FOR CONTEXT ONLY, AND SHAT CENTREDUNS TO THE COCCUPACY OF THE PLUS PROVIDED WHITE OF THE PLUS PROVIDED WHITE OF THE COCCUPACY OF THE COCCUPACY OF THE PLUS PROVIDED WHITE OF THE COCCUPACY OF THE CONTROL OF THE PLUS PROVIDED WHITE OF THE COCCUPACY OF THE PLUS PROVIDED WHITE OF THE COCCUPACY OF T LEGEND Project arborist to supervise all excavation within the critical root zone Existing tree with tag or ID# of 1046 and 1047 for the foundation Tree protection fencing Stormwater management details for Lots A and B of the proposed residence on Lot B (BT) to be reviewed by the project arborist, once they Critical root zone radius (m) become available, non bylaw protected apple trees IThe existing driveway location is to be Tree proposed for removal (non 13 and non 14) may require removal to maintained for Lot A access - any required install the stormwater management systems. Unsurveyed tree widening details must be reviewed by the project arborist to determine potential Site boundary 6" impacts to M8 and M9. It is understood that a permeable surface will be used. Suggested Replacement Tree Lot B Suggested Boulevard Tree Project arborist to supervise the Project arborist to supervise all excavation removal of the portions of the existing required for the foundation of the proposed rock wall that that are located within residence on Lot C, within the critical root critical root zones. (FT) zones of 1037, 1038, 1039 and 1040. Proiect arborist to supervise water service connection to Lot A. Hydro-Temporary access specifications excavation will be required to tunnel to be used (wihtin the 5.0m the service. wide hatched area) - until the new permeable driveway surface TREE PROTECTION FENCING Stormwater management details for Lot C to be reviewed by the project arborist, once Lot C they become available. It is recommended that stormwater management systems are (BT) located outside of critical root zones ob bylaw protected trees to be retained. (RT) Sont Excavation required within the Lot A water critical root zone of M2 to install Project arborist to supervise all excavation the proposed Sanitary Sewer and fill placement within CRZ of 1044, connection and water connection to 1045 or non 3 during storm and sanitary Lot C must be performed under sewer connections to the proposed the supervision of the project residence on lot B. It is recommended arborist. that the lateral connections are located outside of critical root zones. Remove portions of Hedge 1 o" that are in conflict with the Project arborist to supervise all proposed driveway and servicing excavation within the critical root zone corridors for Lot C of 1044 for the foundation of the Stand 1: group Project arborist to supervise all proposed residence on Lot A and of 20 non-bylaw excavation required within the demolition of foundation of the existing Stand 2: group size Black critical root zone of 1042 for residence. cottonwood to be of 9 non-bylaw the foundation of the proposed retained size Trembling lot C residence aspen to be retained 1:500 25 Tree Management Plan - T1 TREE PROTECTION NOTES 2345 Queenswood Drive Making. Makibing can be an important procettre step in make unique of a permeable material (instead of conventional asphalt or Tree protection betrier. The mass, surrounding the trees to be retained, Demolston. The demolsten of the existing houses, driveways and any Norms. Methods to avoid self-compaction may also be services that must be removed or abundance must take the cratcal roof dit or trees and mitigating construction related impacts and everall concrete) such as permeable sechal, paving stones, or other porous ee "Minimizms Sed Compaction" section). efects be seemed from the committees power by execute preserved berrier fencing. Where possible, the fencing should be erected at the seminate of the critical real zone, The berrier fencing to be arected must be a medimum of 1200mm in height, of solid frame censtruction that is sear minimizing used corrections sections; The planting of new trees, and shiuld landscaning and intigation population. The planting of new trees, and shiuld whold not darring the needs of retained uses. The installation of any in-granted frequiency system must take into account this cytical read annex or the trees to be reliabled. Prior to installation, we accommend the irrigation technical connect, with the project anterior above the most suitable location technical connect, with the project and entering about the most suitable location. DATE April 21 2021 zone of the trees to be relained into occount. If any excevation of stress. Mulch should be made from a netural motorial such as wood chips paying materials and designs such as those utilized by Grasspane before transing. Yearing passage, the renoung encounts are executed in the experiment of the contact energy and presented of their contact energy and presented of their contact energy and present energy Carelipure, Currente back and in account of the season of PREPARED FOR Anna Churchill 1: 800 @ 11" X 17" ble it measurement would not in table poets. A solid board at rail must fain between answers, it improves a section of the solid poets. A solid board at rail must fain between answers, it improves a section of the solid poets of the solid po DRAWN BY NT Prurary We recommend that any pruning of bylaw-pretected trees be t performed to ANSI A300 standards and that Management Practices. REVISION: Consistency and with professional control of the co REFERENCE DWG: Proposed Subdivision Plan (April 19, 2021)

on times to an constitution representation representation of the project partners that are considered before this familing its removated or moved for any purpose.

Actions's yearn-beign, All excavation occurring within the crisisal rest zeroes of probability to the completed under the super-vision of the project artiputation. Any servered or severely dominaged tools must be privated back to o sound taske to reduce wound surface erea and encourage rapid mentalization of the wound.

- installing a layer of crushed rock to a decth of 15cm ever tep. Placing two layers of 19mm phywood.

required. The "payed surfaces above tree roots" detail above offers a Installance is lever of host fuel or course wood chips at least 20cm in corresponded to full electric excavation (which could impact the health or depth and mathematical is in good condition until construction is saturchard abbility of the book. The abjective is in avoid rent lose and in retreat case the private surface above the substraint grade (the arround Packing medium weight goetsatile cloth over the area to be used and depending on how to be one one or so the surface and the depth of the poving material and base levers). Final grading plans should take this poving material and base levers). Final grading plans about take this trees, the project aspects should be consulted. Depending on the entent operation change and account. This may also result in sales which are high of pushing required, the project asbertal may recommend that abangines of n organic center? being left intest below the pared area. To allow water to full spaffolding be considered outh as hydraulic life, lablers or to dram into the reet systems below, we also recommend that the surface

be made to ensure that blasted reck and debris are sleved away from the critical root zones of trees.

Besificiting This assessment has not included impacts from potential is acostologing including concept clearance pruning requirements. If scalibiling is necessary and this will require clearance pruning of relained

ser see impared serva and rever decision to promptate the impacts on the page to be retained. This may require the project attential supervise the excavations associated with installing the Impacts applicin. Exceeding the quality throughout projection and impacts which well the tunks of these can have a delinimental impact on the true health and can lead to reat and trusk docs

Arbonits rate It is the responsibility of the client or his/her re to contact the project arbonist for the purpose of.

Locating the berrier fencing.
Reviewing the report with the project ference or site is Locating work zones and mechine access configers w

g work zones and mechine scess contacts where reculd a sing programm for any press within the critical rest of new el rees to be retained including any proposed retain and review any proposed RE areas near trees to b

TAL BOY MADRENZIE & ASSOCIA

PLANNING DEPT. DISTRICT OF SAANICH