## Dell's Nursery Rezone

## Traffic

Traffic both ways in and out vi for contention with the N.bound left turn lane
ANY additional traffic will affect egress
Average daily trips do not take into consideration shipping \& receiving
Even School Buses morning and afternoon affect left turn lane traffic
Msvl Fire requires 26 ' access page 7
Site is for commercial, wholesale, service, storage and fabrication page18 additional trips for all these possible tenents in traffic count?
Egress of vehicles out of the rezone area would also cause contention on the west side of the tracks
Incoming vehicles to the rezone would be descending RR overpass
AND making a sharp right turn
Incoming traffic will slow additional follow-on vehicles crossing the RR tracks
because of the right turn
Need a full review of the Condition No. 3-
Mitigated Determination of Non-Significande (MDNS)
Traffic Concurrency Determination page 11
Wa Utilities require a new traffic engineering study page 8
Ultimately review entending 42 ave north to tie-in with 42 nd coming down from 116th St using Msvl's parcel of land Did Msvl sell parcel 300516000200300 22' roadway?

## Buffers

Ed Sewall's Critical Area reviews were done in August 2020
\& Sept 2018 during low water levelsneed new review on spring water levels page 15

## 150' minimumType F buffer for Quilceda Creek

 page 15Additional, applicant shall be reqired to enhance buffer a minimum 20 for screening page 15

How many old growth protected trees to be removed page 15
Trees block coal dust from train and absorb sound
heavily forested with mature evergreen trees for buffer page 18
where is the 3022 SF wetland buffer intrusion and 4809 compensation pg 16
Rezone Criteria 14.1 page 19 300' buffer is much closer to 200 ' or less
Rezone Criteria 14.3 a piece-meal attempt to bypass the 10 acre guideline
this 3.2 acre +3.6 ac old Dell's nursery $+2+$ ac adjacent parcel all currently zone GC
owned by same individual Joel Hylback
Steel bldgs would magnifiy the train whistles NOT act as a buffer page 5
Wa State Dept of Ecology "we only trust wetland boundaries for 5 years
(last survey 2006 page 7
Wa State Environmental habitat biologist could not visualize buffer from imaging page 8

## Utilities

$$
\text { in-ground infiltration trenches } 945 \mathrm{ft} \text { for all roof top \& hard surfaces page } 17
$$

Bio retention areas are where page 17
Storm water should require deep gravel filled dry well page 19
PUD needs a storm water permit page 8

## General

Proposed development make provisions for public use and interest?
The neighborhood begins at the tracks page 5
This rezone would distroy it very character \& contilnuity page 6
You would now have to pass thru commerical steel blgs on both sides of 104th
We shouldn't have to ACCEPT change as inevitable for $\$ \$ \$$ page 5
PUD needs a storm water permit page 8
Per google imaging, the site cannot support 30,600 Sf of bldg and parking 87 parking spots $=14,000 \mathrm{sf}+$ additional 14,000 sf manuvering

Respectfully Submitted:
Cal Rutherford
10614 41st Ave NE
360.659.7069




