## \#1 Novelty Hill UPD

Attachment 5
—

Study Area Waterbodies

Incorporated Area
$\square$
$\square$
$\square$

Wetland \& Steep Slope
Zoning
Parks \& OSParcels
Urban Growth Boundary


Streams
Wetland \& Steep Slope Incorporated Area Parks \& OS
$\square$ Parcels
Urban Growth Boundary
Agricultural Production District

## \#2 Snoqualmie APD-Fall City

## 2020 Midpoint Update

A-35 Agricultural, 35 acre minimum lot size
CB Community Business
NB Neighborhood Business
R-4 Urban Residential, 4 DU/acre
RA-5 Rural Area, 1 DU/5 acres
RA-10 Rural Area, 1 DU/10 acres
UR Urban Reserve

$\mathrm{P}=$ parcel specific development condition $\mathrm{SO}=$ special district overlay
King County
Date $1 / 16 / 2019$







Flo odplain Density SDO Index Map
Effective: August 18, 1997
Amended by Ord. 14448, 9/8/2002
Special District Overlay


Flo odplain Density SDO, Map 1 of 5.

## Effective: August 18, 1997

Amended by Ord. 14448, 9/8/2002.



Flo odplain Density SDO, Map 3 of 5. Effective: August 18, 1997
Amended by Ord. 14448, 9/8/2002.
$\square$ Special District Overlay
(i) KIng County

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King Orures


Flo odplain Density SDO, Map 4 of 5.

## Effective: August 18, 1997

Amended by Ord. 14448, 9/8/2002.


Flo odplain Density SDO, Map 5 of 5.

## Effective: August 18, 1997

Amended by Ord. 14448, 9/8/2002.

KIng County

## \#6 Carnation Annexation Areas

$\underset{\square}{\infty}$ Study Area
Waterbodies
-...-.
Streams
'-----

Incorporated Area
Wetland \& Steep Slope
$\square$

Zoning
Parks \& OS
$\square$ Parcels

## 2020 Midpoint Update

A-10 Agricultural, 10 acre minimum lot size A-35 Agricultural, 35 acre minimum lot size RA-5 Rural Area, 1 DU/5 acres RA-10 Rural Area, 1 DU/10 acres UR Urban Reserve
$P=$ parcel specific development condition SO = special district overlay


## \#7 East Cougar Mountain PAA



Study Area Waterbodies -...-.. Streams

Incorporated Area
Wetland \& Steep Slope
Zoning
Parcels
Parks \& OS
Urban Growth Boundary

2020 Midpoint Update

R-1 Urban Residential, 1 DU/acre R-4 Urban Residential, 4 DU/acre RA-5 Rural Area, 1 DU/5 acres RA-10 Rural Area, 1 DU/10 acres UR Urban Reserve
$P=$ parcel specific development condition SO = special district overlay


Issaquah

## \#8 Maple Valley UGA Boundary

Study Area
Waterbodies
$\qquad$ Streams
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$\square$
$\square$

Incorporated Area
Wetland \& Steep Slope
Zoning
Parcels
Parks \& OS
Urban Growth Boundary

2020 Midpoint Update
$\begin{array}{ll}\text { M } & \text { Mineral } \\ \text { RA-5 } & \text { Rural Area, } 1 \text { DU/5 acres } \\ \text { RA-10 } & \text { Rural Area, } 1 \text { DU/10 acres }\end{array}$
$P=$ parcel specific development condition SO = special district overlay



## Opportunity Zones

## 2020 Midpoint Update



