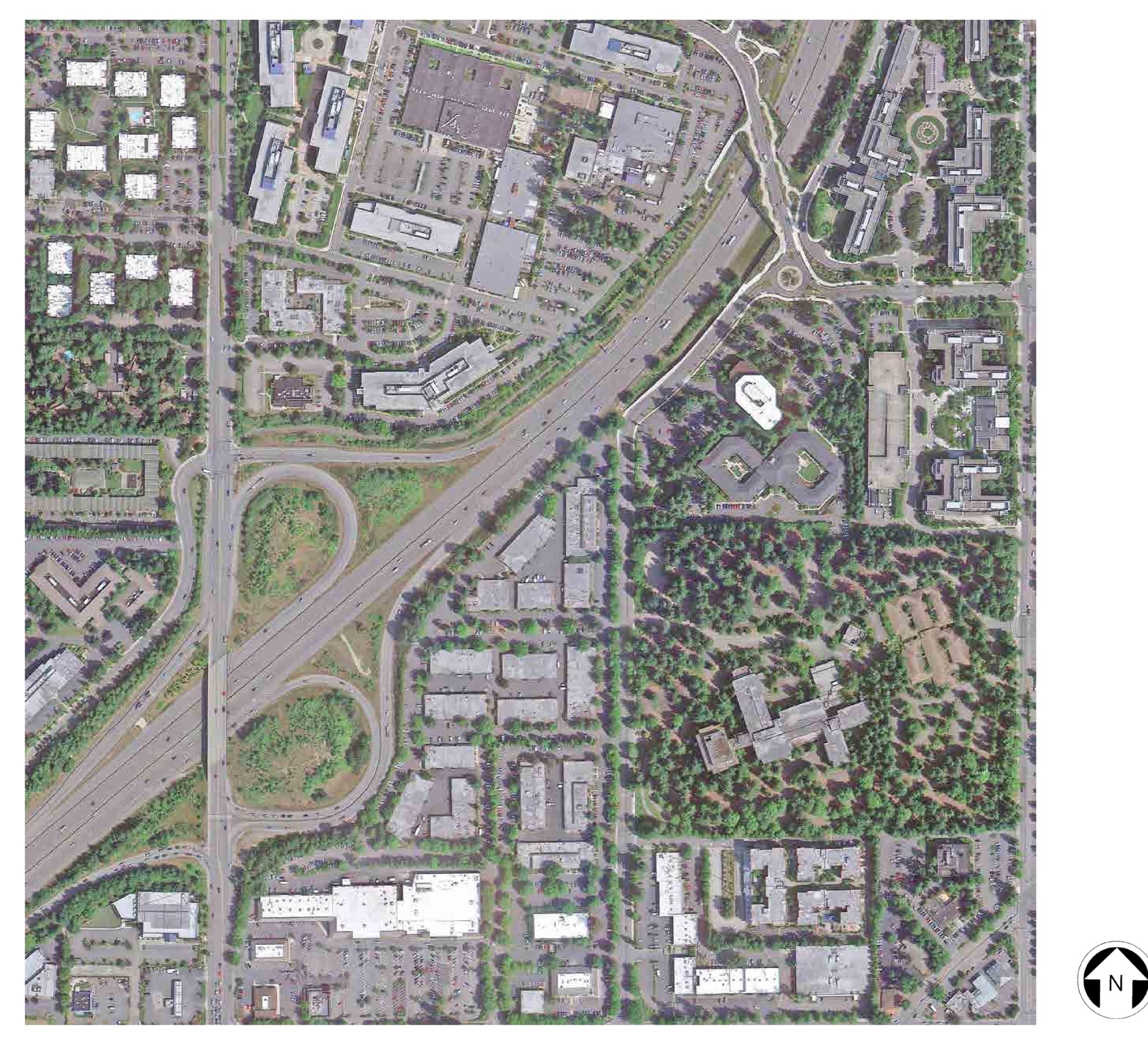
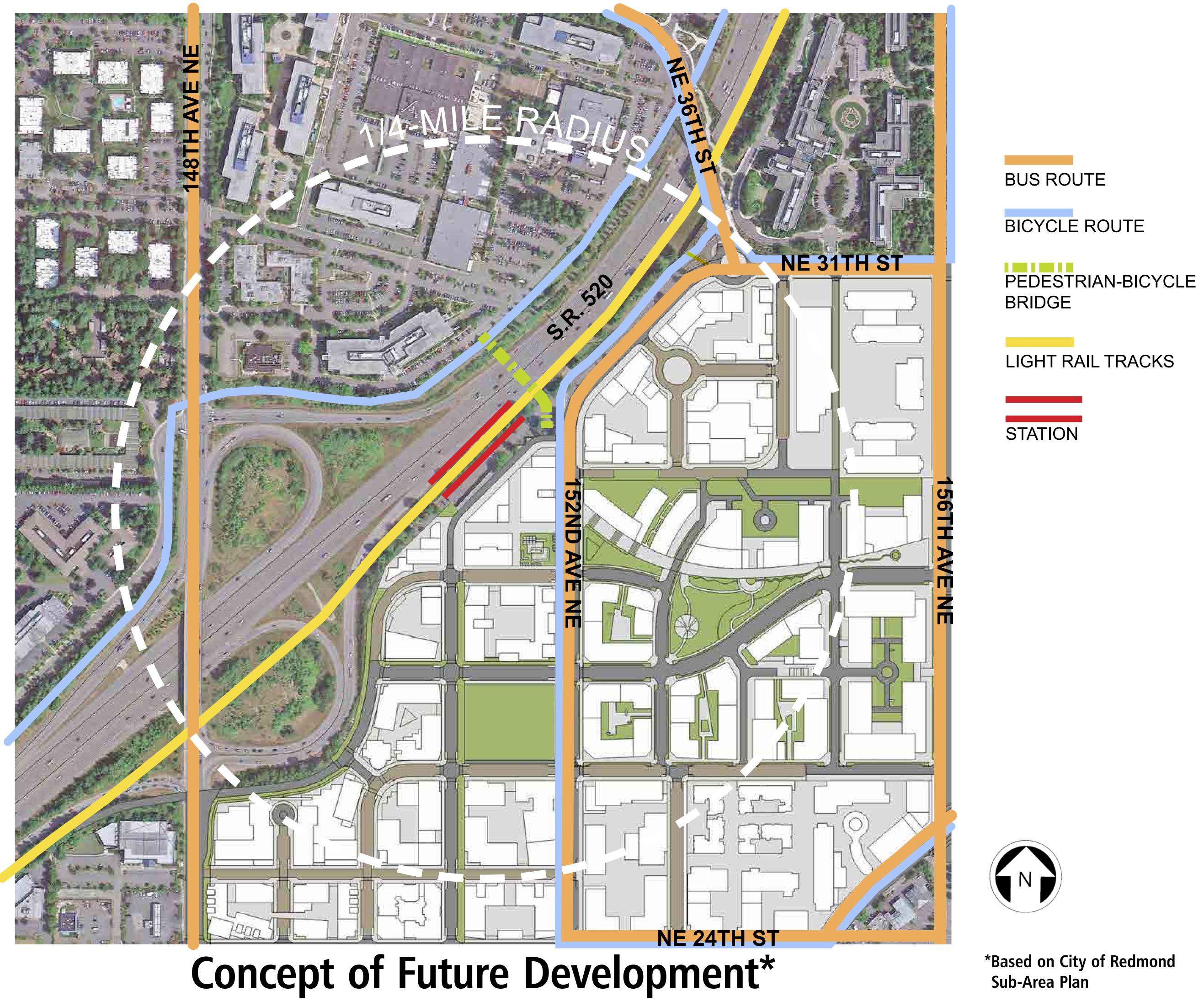
EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT





NEIGHBORHOOD CONTEXT PLAN

NEIGHBORHOOD CONTEXT PLAN WITH DEVELOPMENT

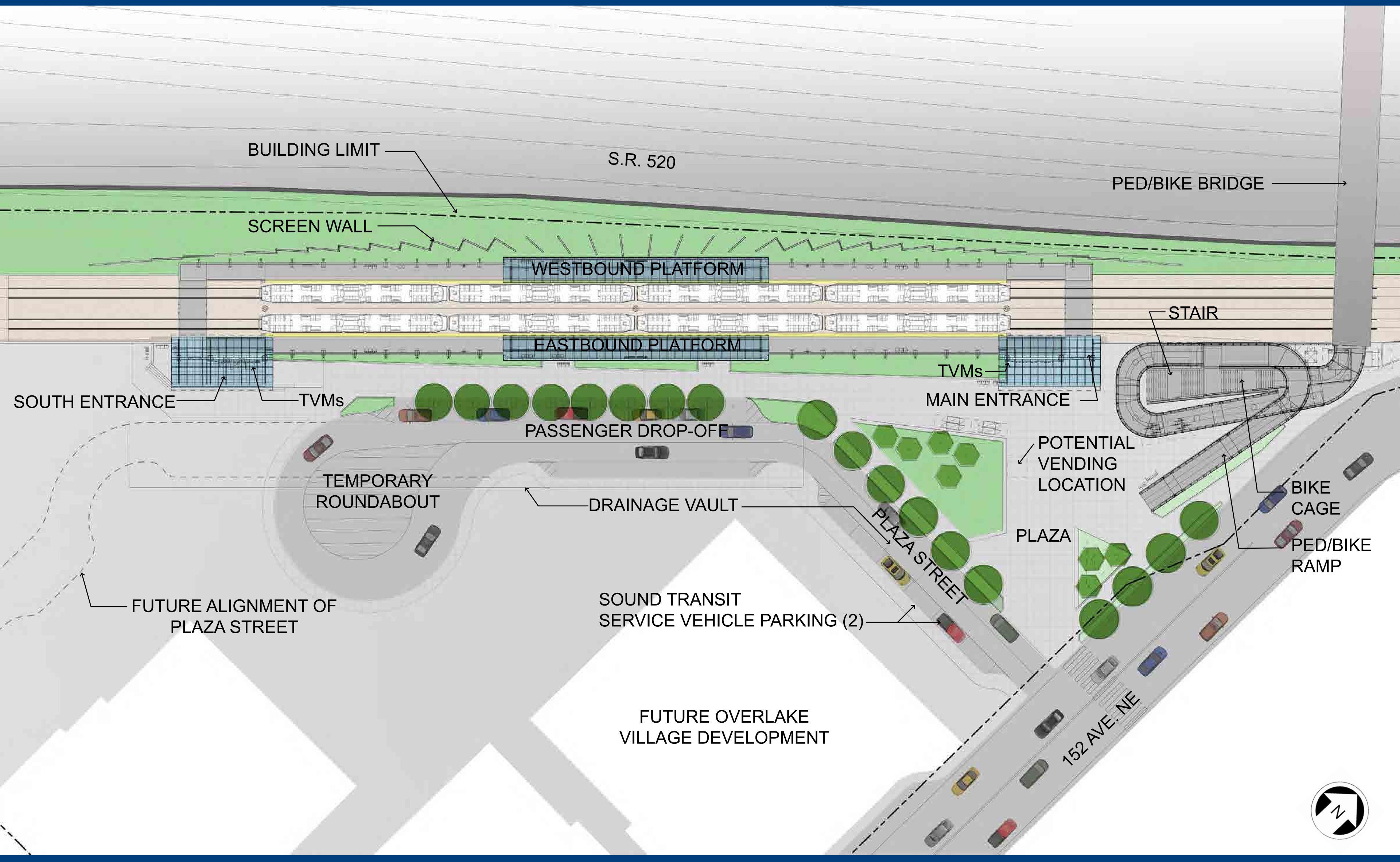


*Based on City of Redmond Sub-Area Plan

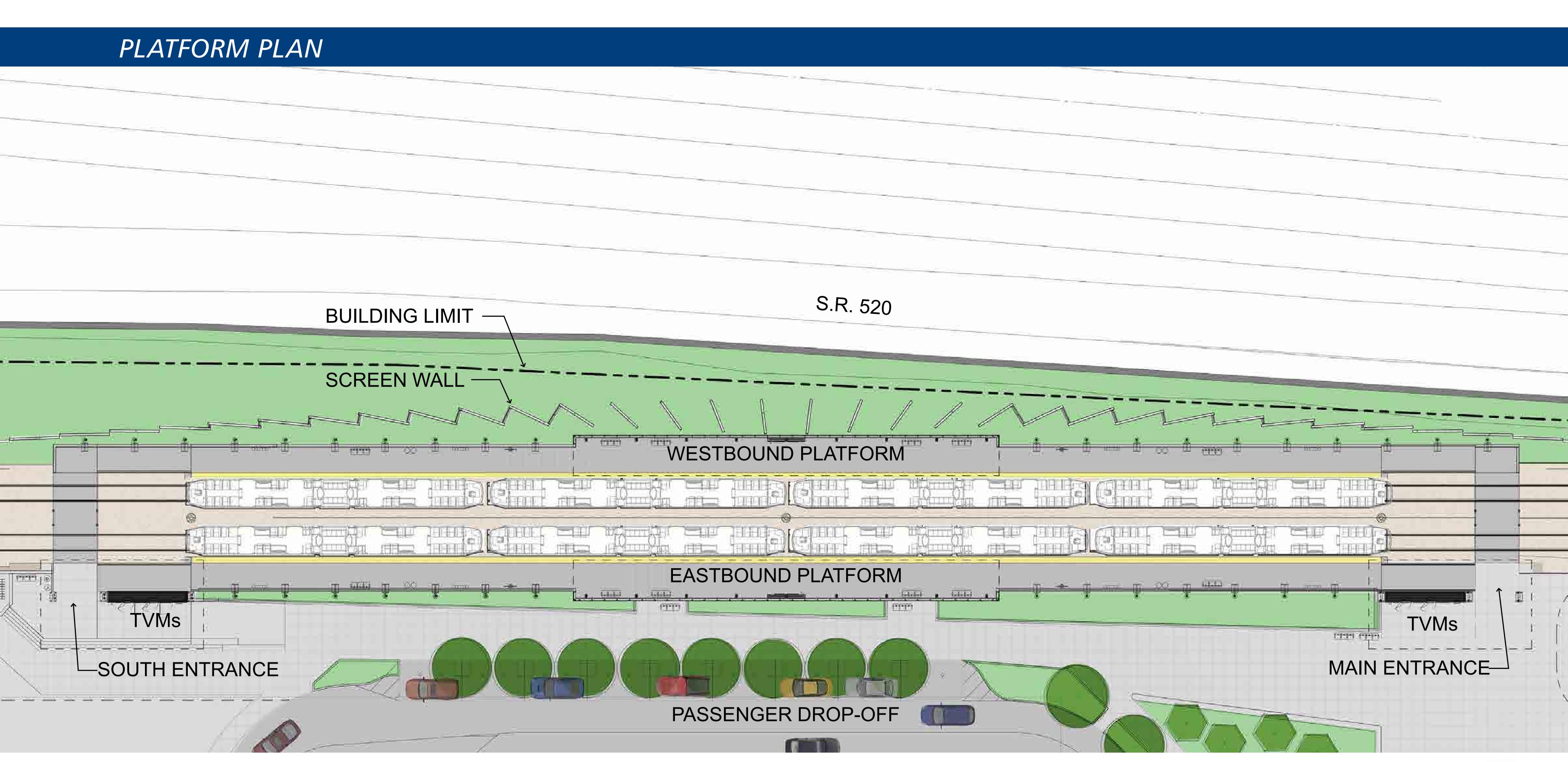
Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT





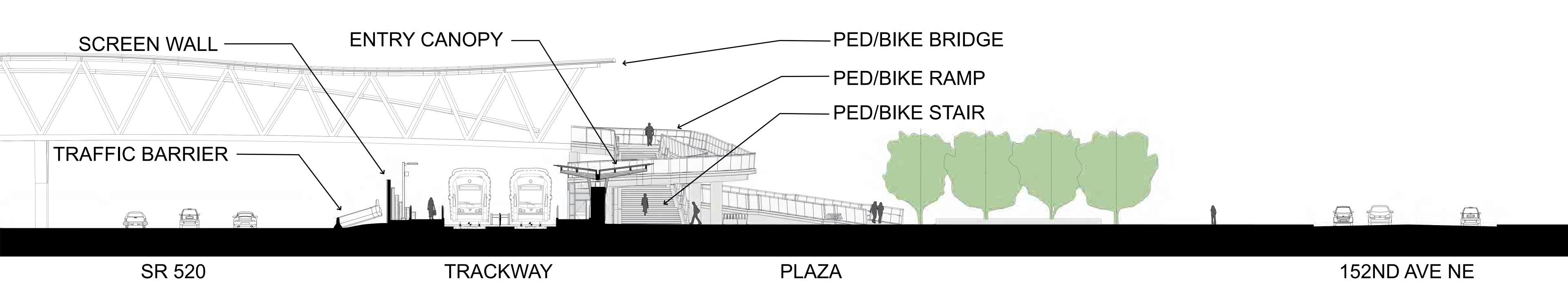




Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



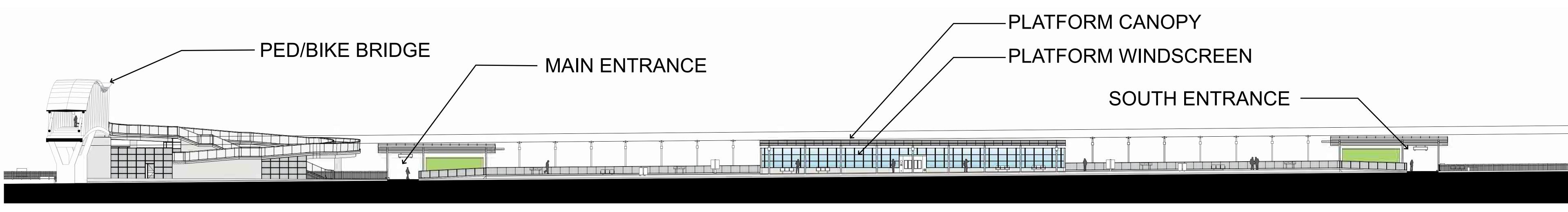
PLATFORM CANOPY FUTURE BUILDING SIDEWALK PASSENGER DROP-OFF TRAFFIC BARRIER SR 520 TRACKWAY PLAZA STREET 152ND AVE NE

STATION SECTIONS

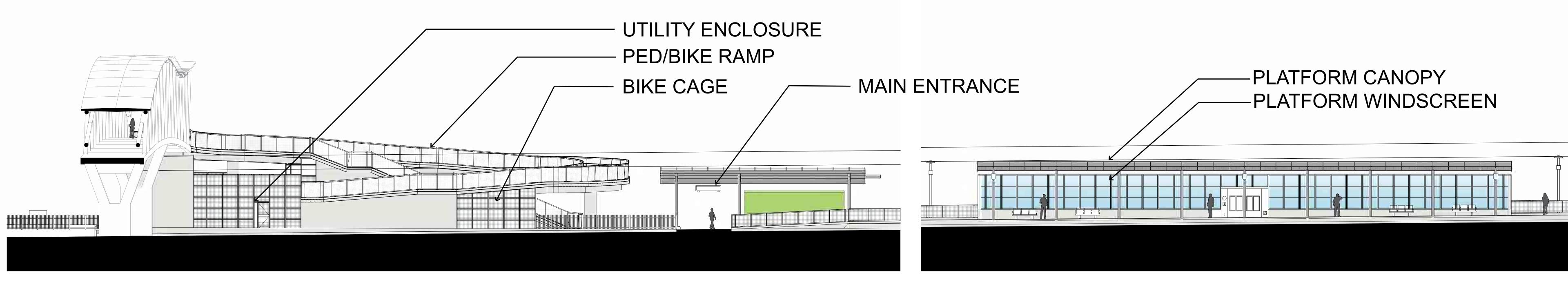
PLATFORM SECTION

ENTRY SECTION

STATION SECTIONS



LONGITUDINAL SECTION



ENLARGED SECTION OF NORTH ENTRANCE

ENLARGED SECTION OF PLATFORM

Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



STATION AERIAL VIEW

ENTRANCE PLAZA VIEW





EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



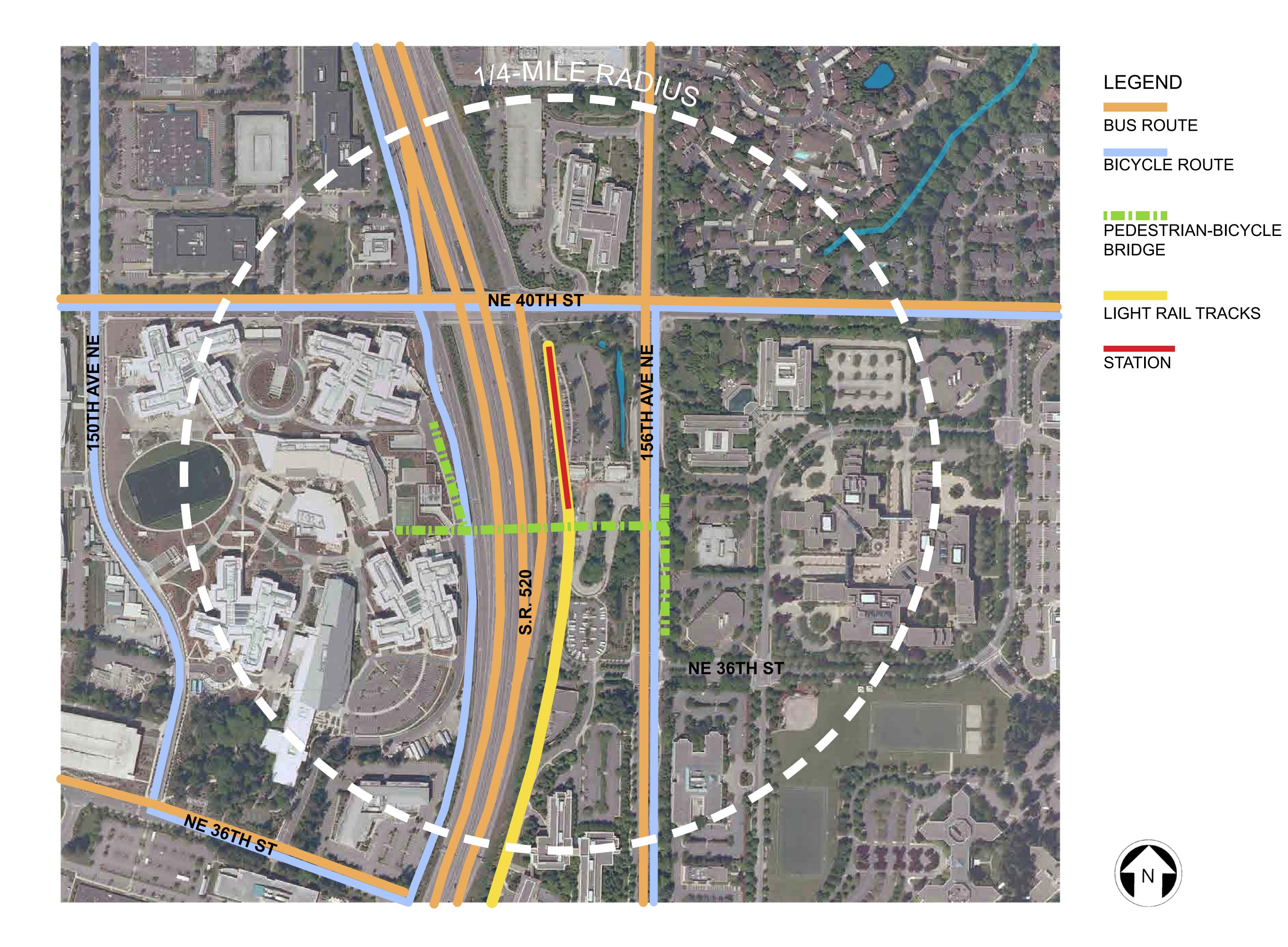
TICKET VENDING MACHINE WALL VIEW

PLATFORM VIEW LOOKING EASTBOUND



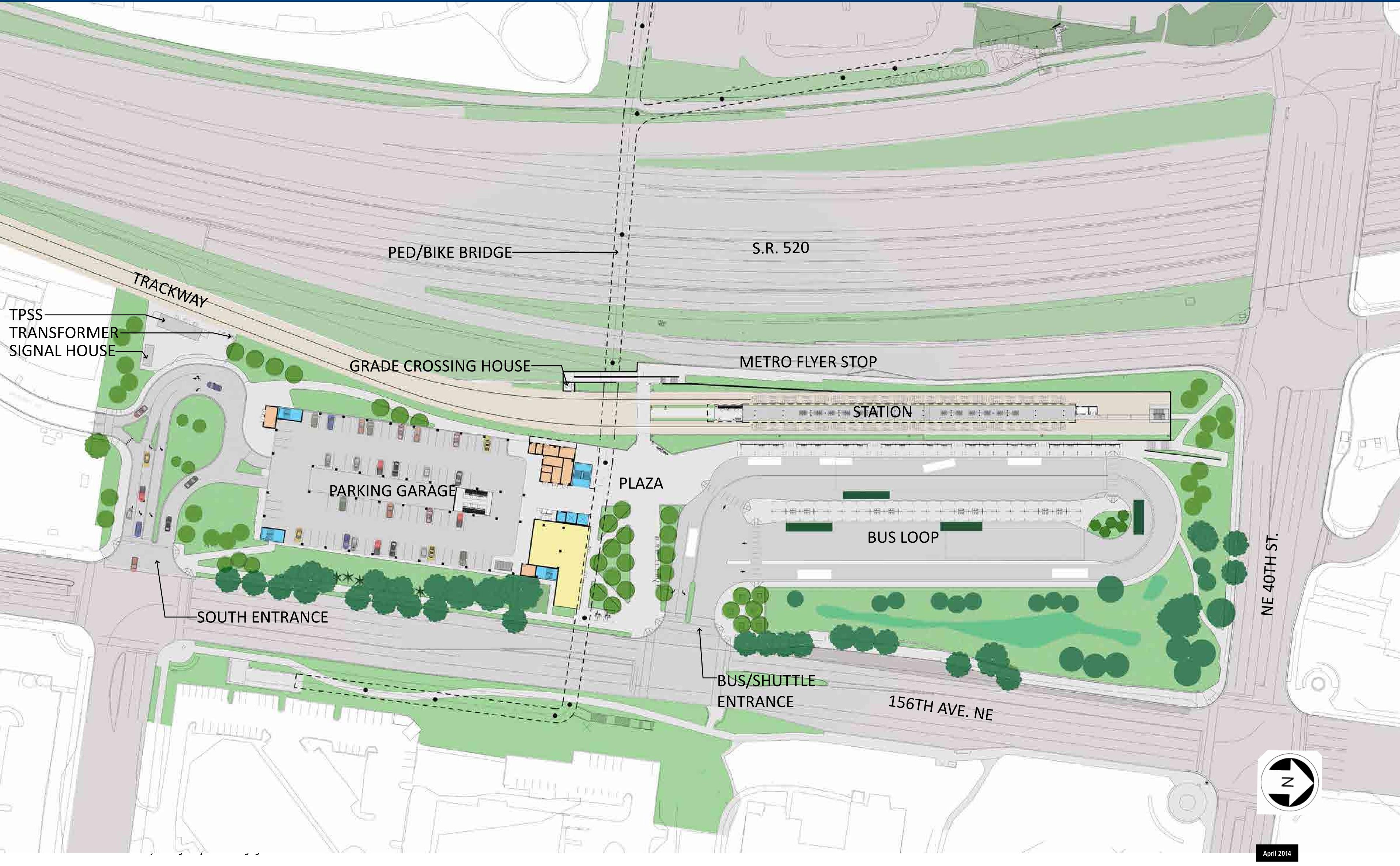


EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



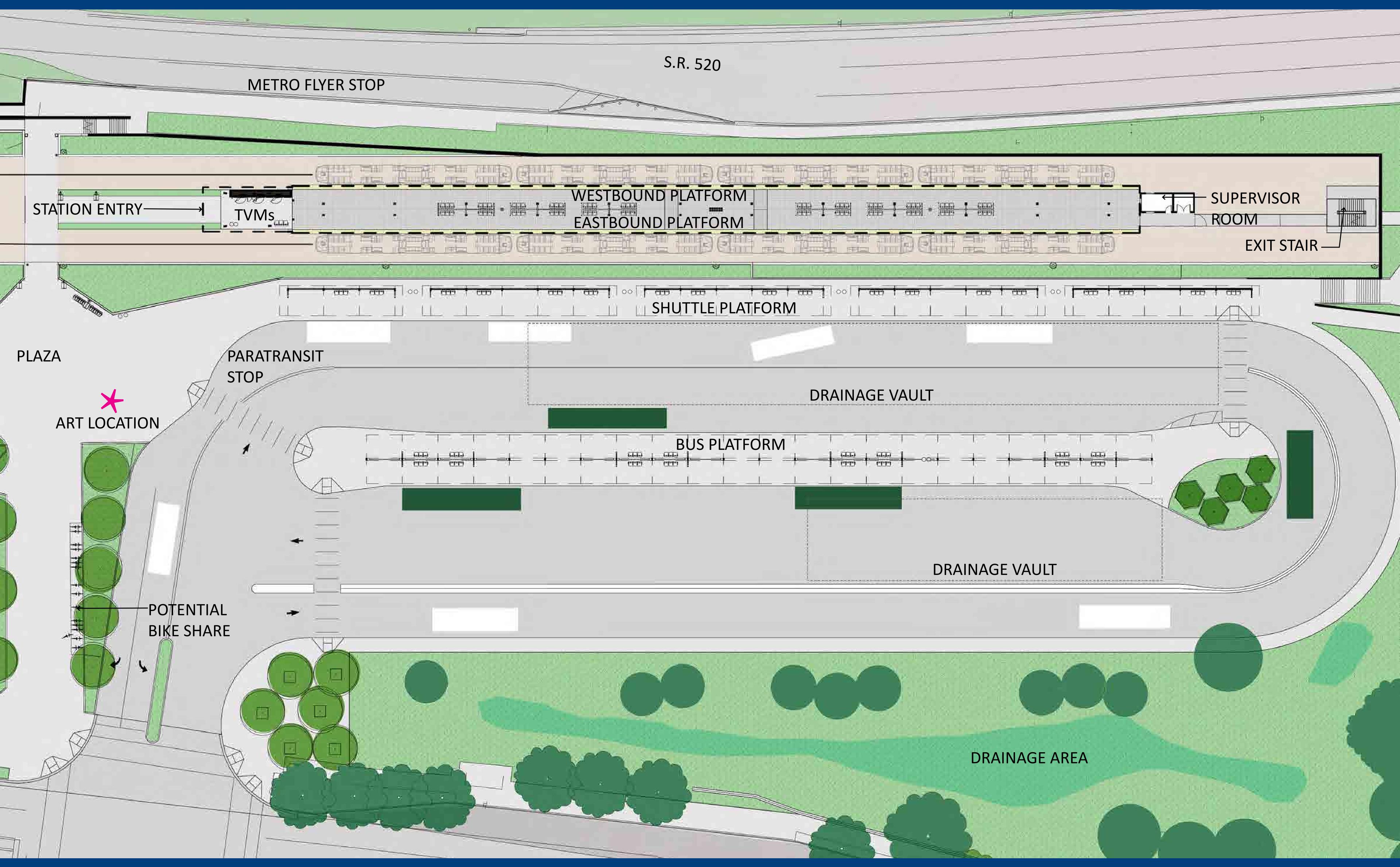
NEIGHBORHOOD CONTEXT PLAN

SITE GROUND PLAN

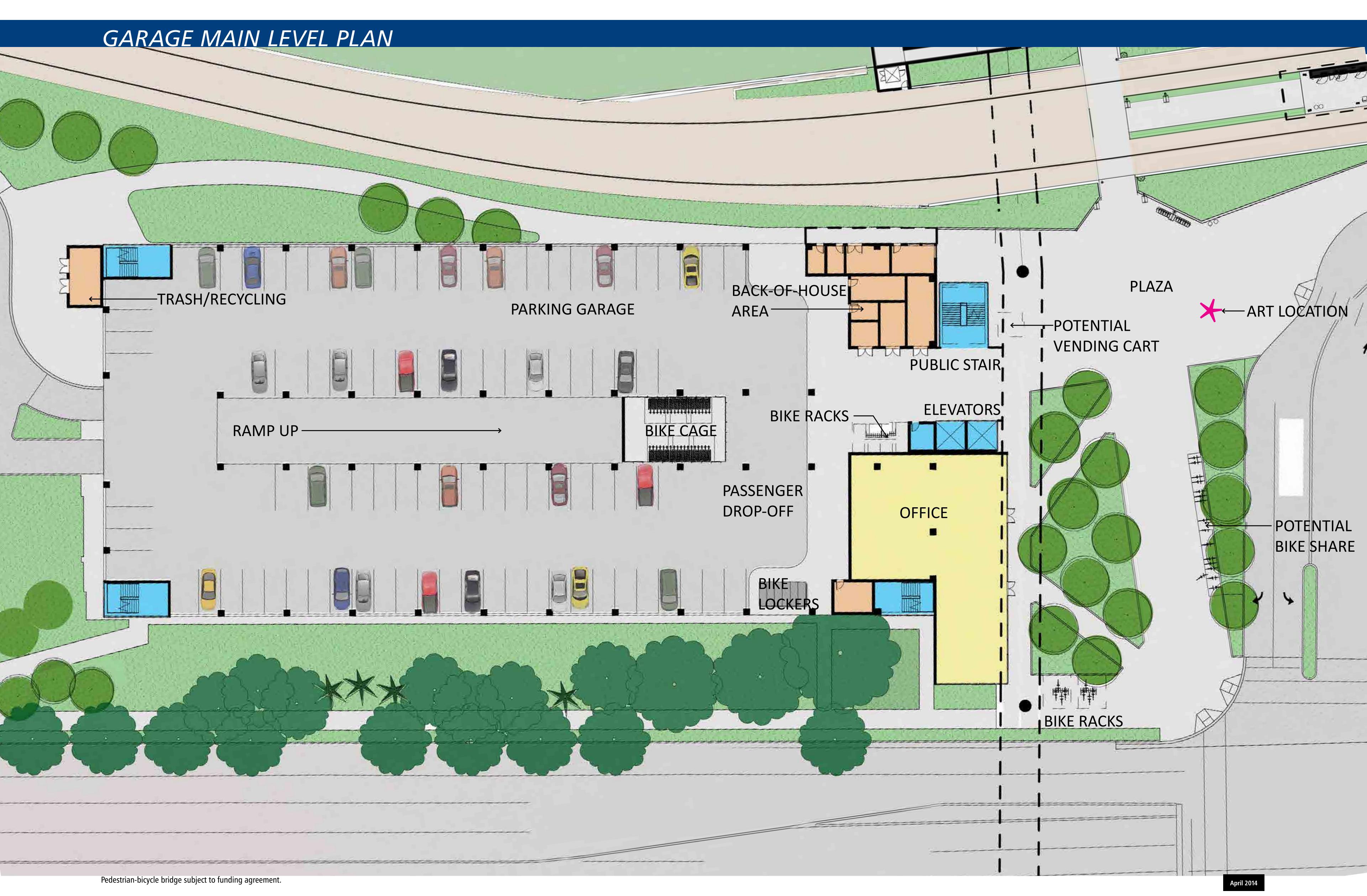




EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT

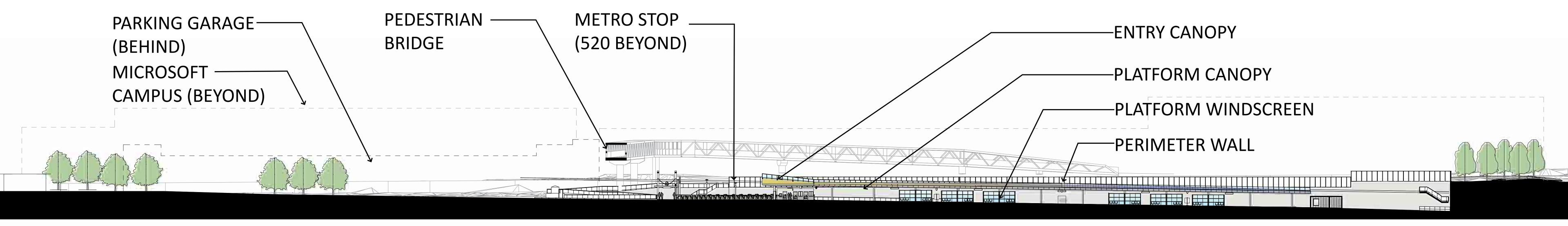


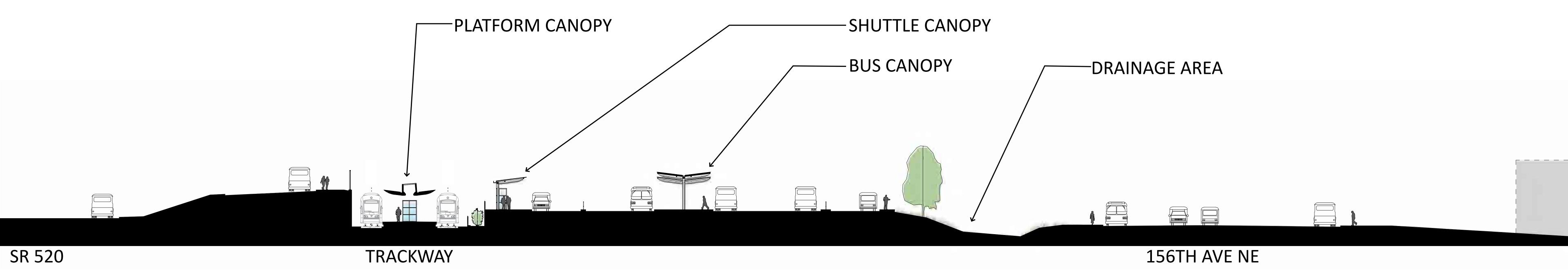
PLATFORM / BUS LOOP PLAN

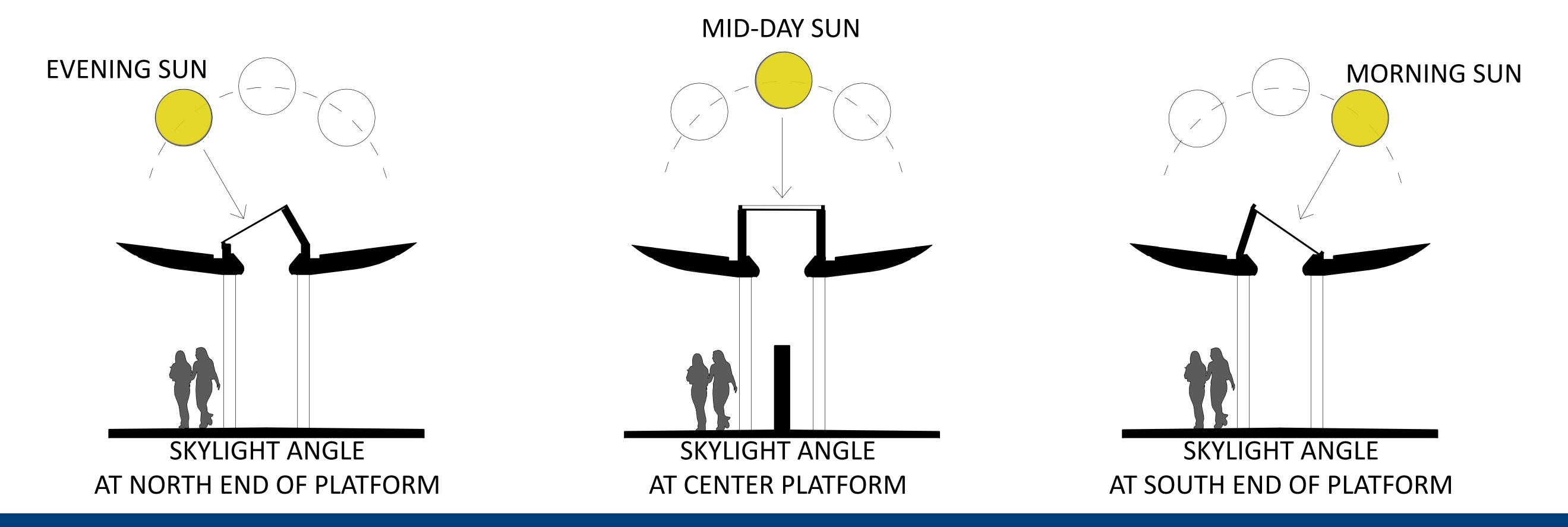




EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT

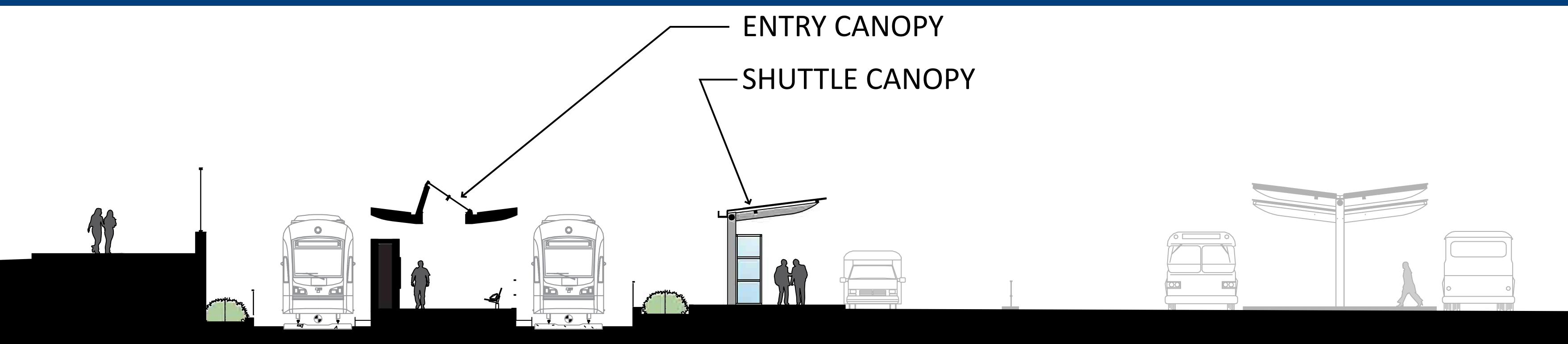




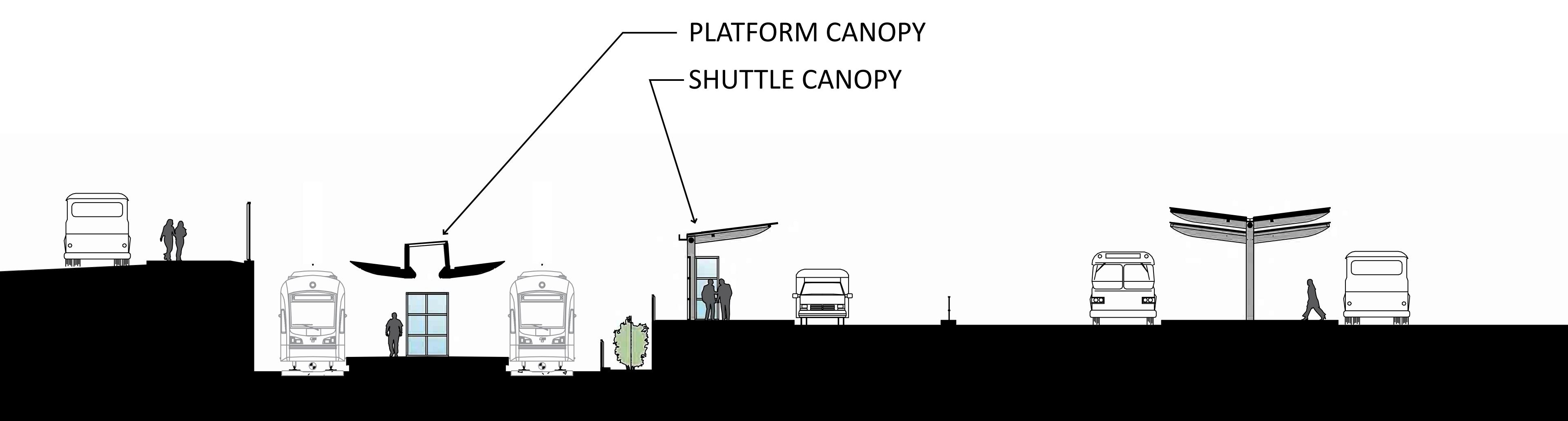


SITE SECTIONS

PLATFORM SECTIONS



| SR 520 | TICKETING ENTR |
|------------|----------------|
| MFTRO STOP | |



SR 520 PASSENGER PLATFORM

Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



AERIAL VIEW FROM NORTH

VIEW FROM FLYER STOP



Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



VIEW OF BUS/SHUTTLE PLATFORMS FROM NORTH

VIEW OF STATION FROM PLAZA





Pedestrian-bicycle bridge subject to funding agreement.



EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



VIEW OF STATION ENTRY

VIEW OF STATION PLATFORM





OVERLAKE VILLAGE PEDESTRIAN/BICYCLE BRIDGE

EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



CONCEPTUAL BRIDGE DESIGNS COURTESY CITY OF REDMOND..



Pedestrian-bicycle bridge subject to funding agreement.



OVERLAKE TRANSIT CENTER PEDESTRIAN/BICYCLE BRIDGE EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT



CONCEPTUAL BRIDGE DESIGNS COURTESY OF MICROSOFT.





Pedestrian-bicycle bridge subject to funding agreement.



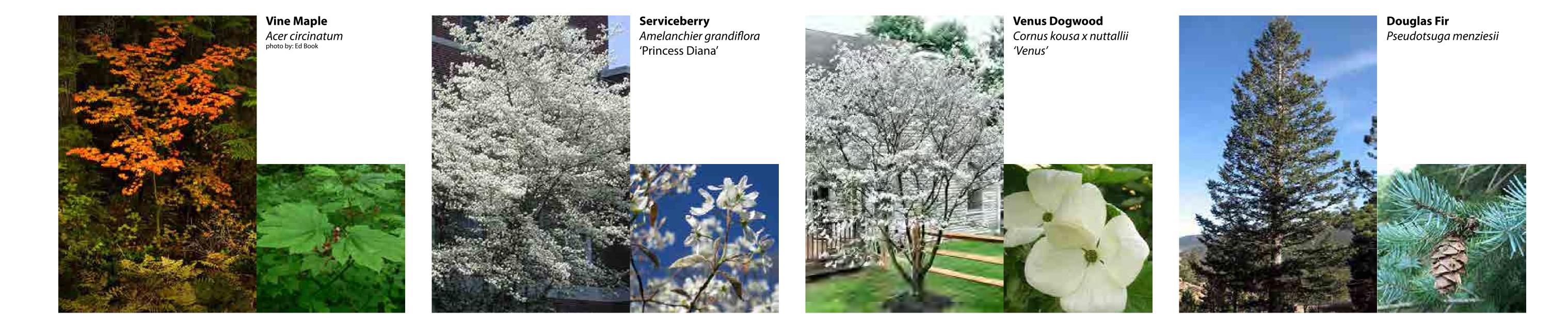
OVERLAKE STATIONS PROPOSED PLANT PALETTE

EAST LINK OVERLAKE MASTER PLANNED DEVELOPMENT

Landscape is an important element in designing Link light rail stations that blend into their surroundings and reflect community character.

TREES - DECIDUOUS AND EVERGREEN





SHRUBS



American Cranberry Bush *Viburnum opulus var. americanum*

Western Azalea Azalea occidentale **Gold Star Cinquefoil** Potentilla fruticosa 'Gold Star' **Salal** Gaultheria shallon **Mock Orange** Philadelphus lewisii **Evergreen Huckleberry** *Vaccinium ovatum*



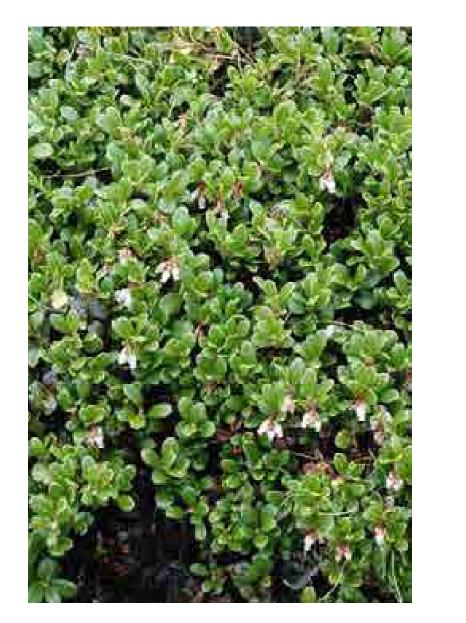
Kelsey Dogwood Cornus stolonifera 'Kelseyi'



Birch Leaf Spirea *Spiraea betulifolia* 'Tor'



Creeping Mahonia Mahonia repens



Kinnikinick Arctostaphylos uva-ursi

Tall Oregon Grape

Mahonia aquifolium



Red Flowering Currant Ribes sanguineum



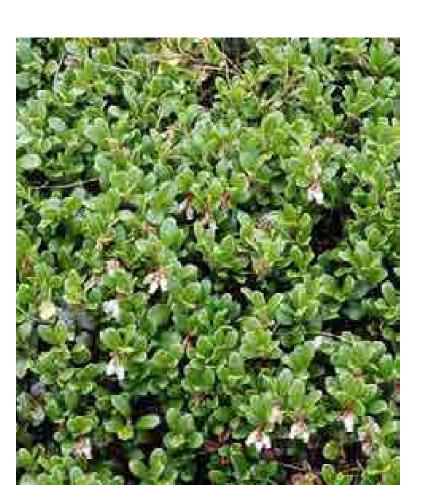
Evergreen Huckleberry Vaccinium ovatum



Birch Leaf Spirea Spiraea betulifolia 'Tor'

GROUNDCOVERS



















Western Wild Ginger Asarum caudatum

Kinnikinick Arctostaphylos uva-ursi

Sword Fern Polystichum munitum

Douglas Iris Iris douglasiana

Natural Drainage System Mix Carex obnupta Juncus effusus var. Pacificus Juncus ensifolius

- Sound Transit will install and maintain high quality landscaping near stations using a mix of native and adaptive plants that are easy to maintain
- Our standard planting palette includes a mix of native and adaptive plants that thrive in the local weather conditions and require little maintenance
- Sound Transit surveyed trees in the project area to identify all significant and landmark trees and we are determining which trees
 must be removed as part of the project
- We are working closely with the City of Redmond and Washington State Department of Transportation to preserve as many trees as possible. Where trees cannot be saved, Sound Transit look for opportunities to replace trees or mitigate the loss of trees
- The final planting plan will be shared with the community once the Design/Builder is selected and advances the project design

