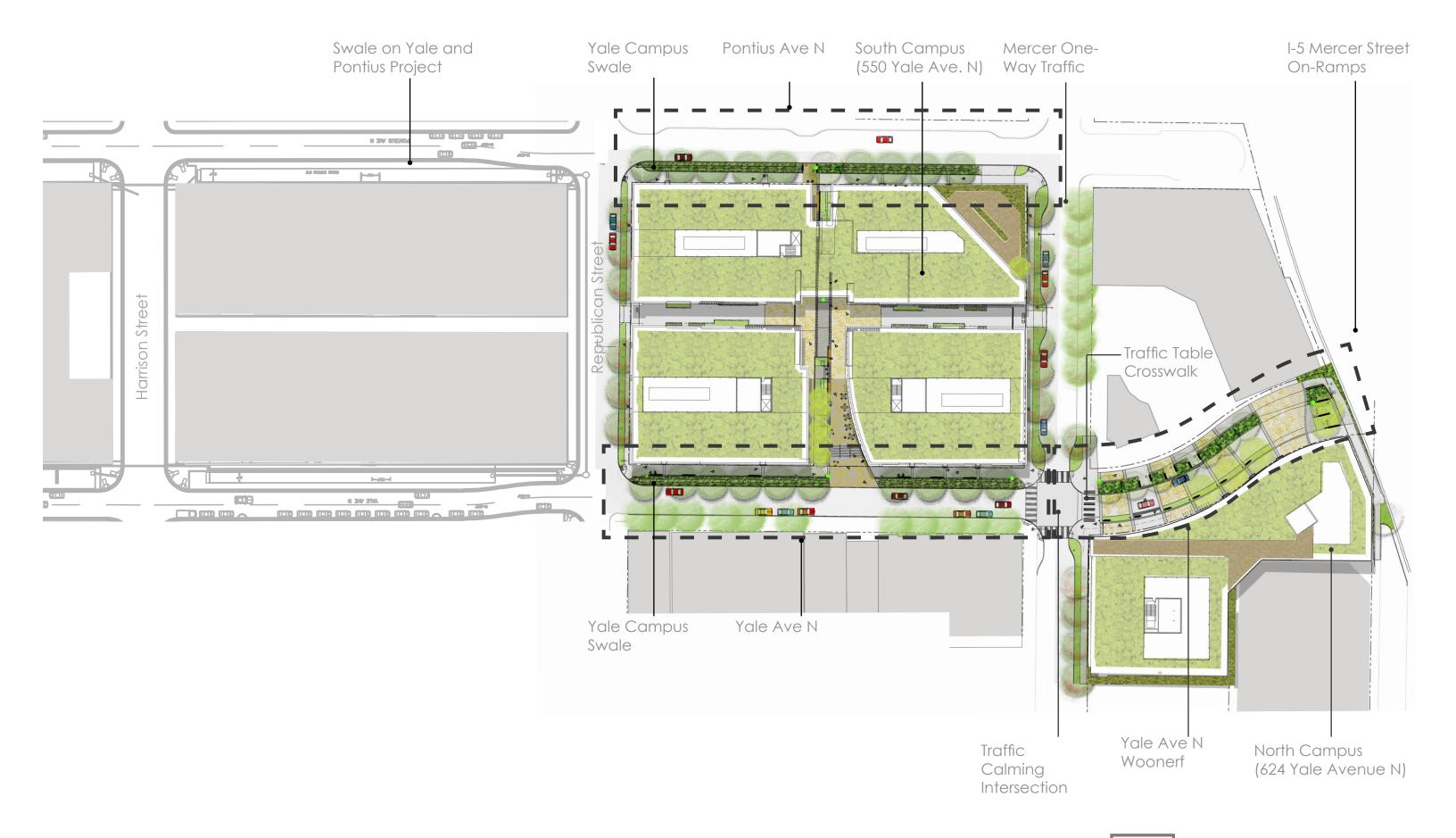


VIEW NORTH ON YALE



OVERALL PLAN

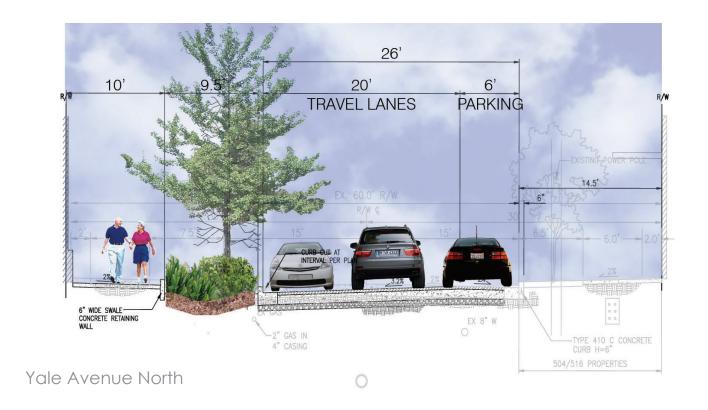


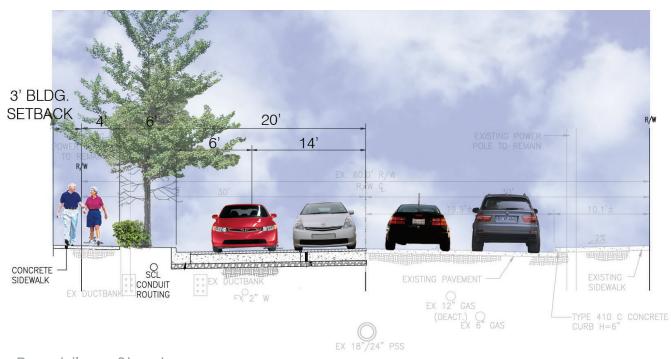




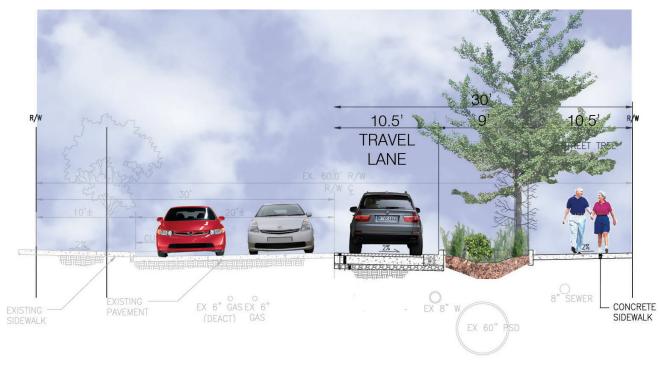




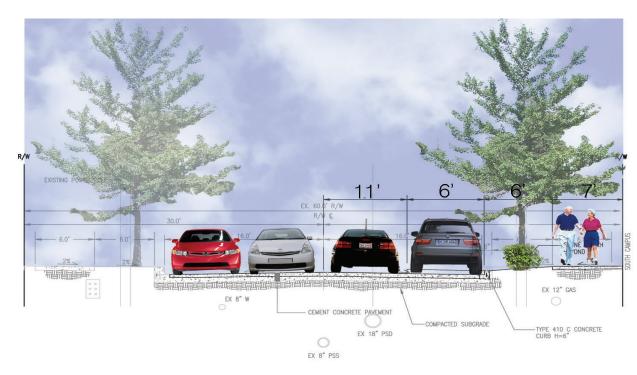




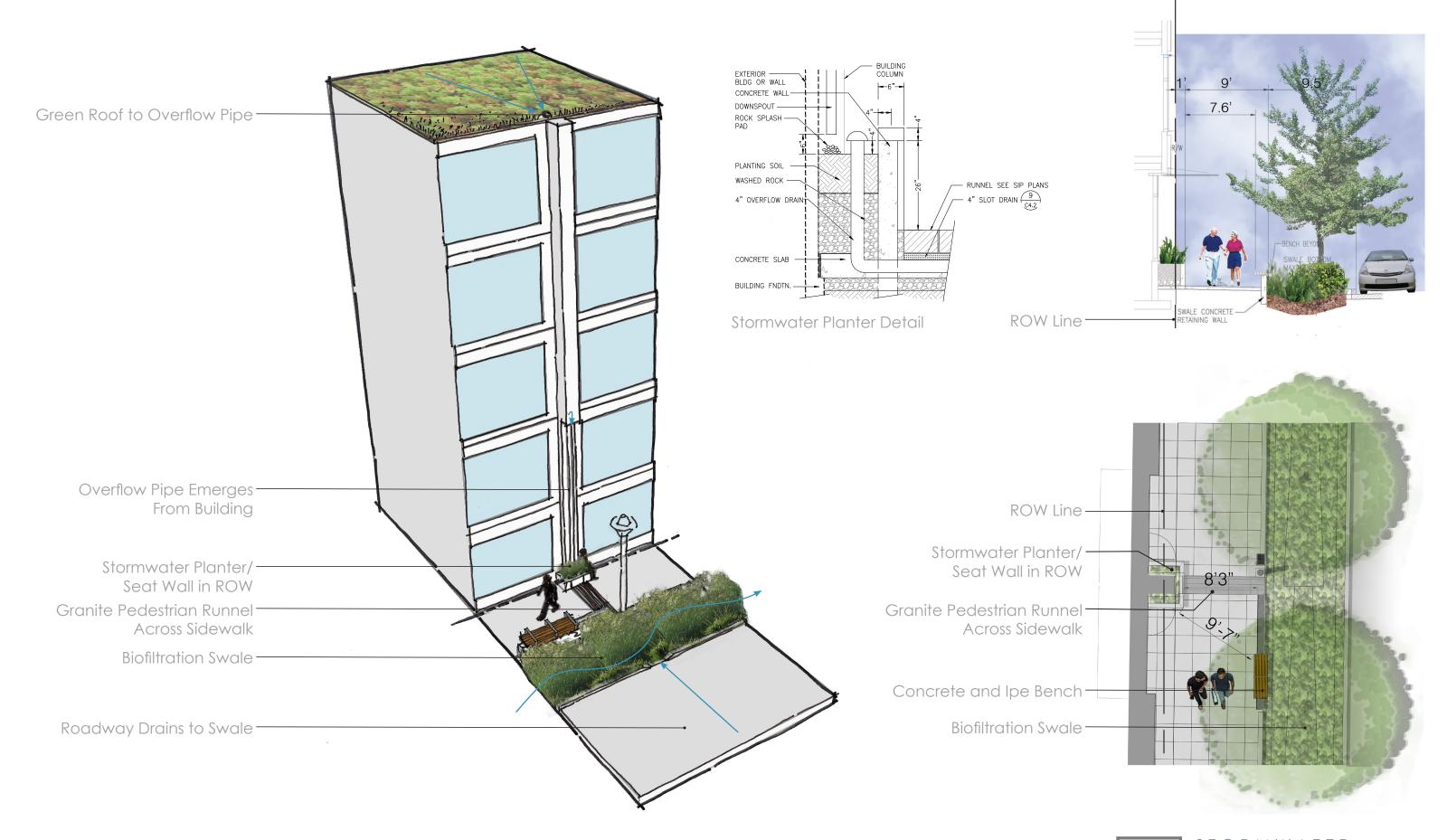
Republican Street



Pontius Avenue North



Mercer Street





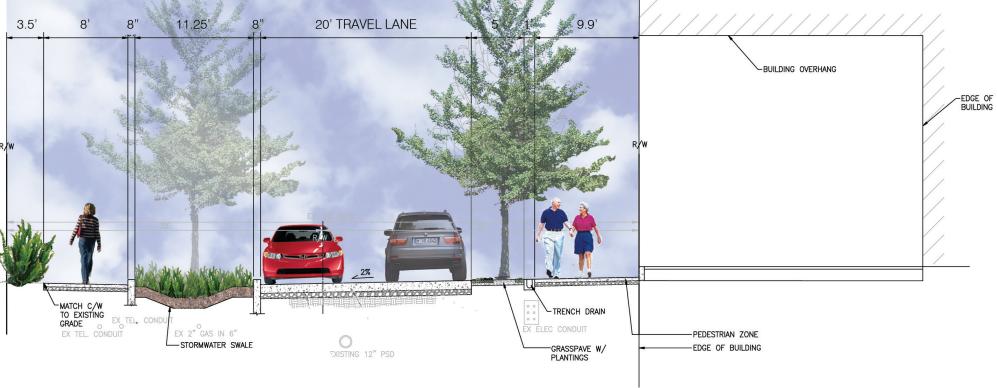


YALE SOUTH EAST ELEVATION

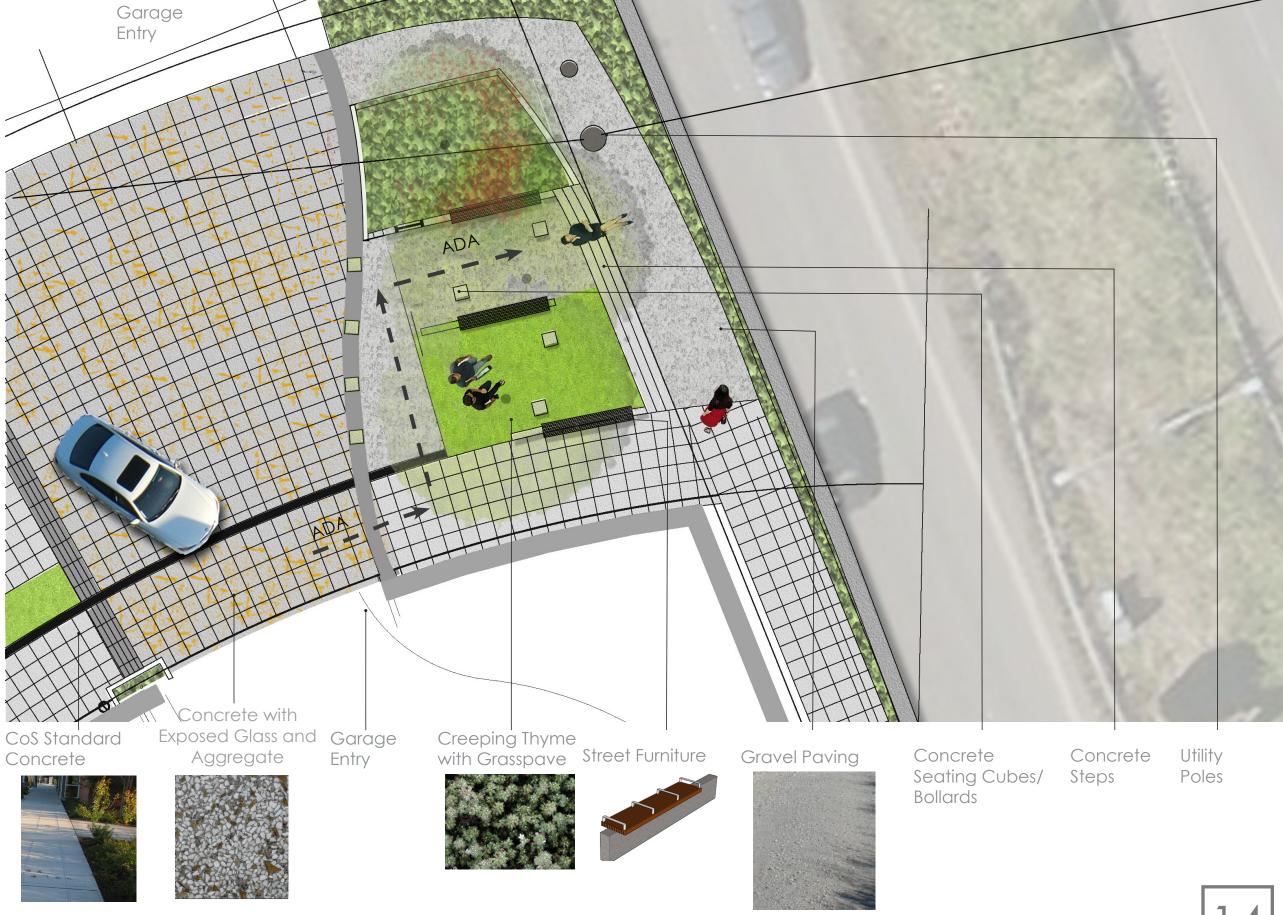








Woonerf Cross Section



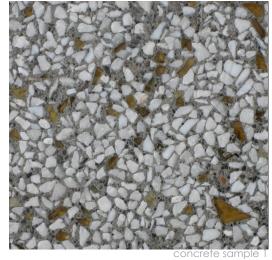
14

HARDSCAPE













PLANTINGS







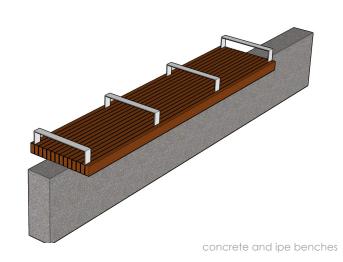




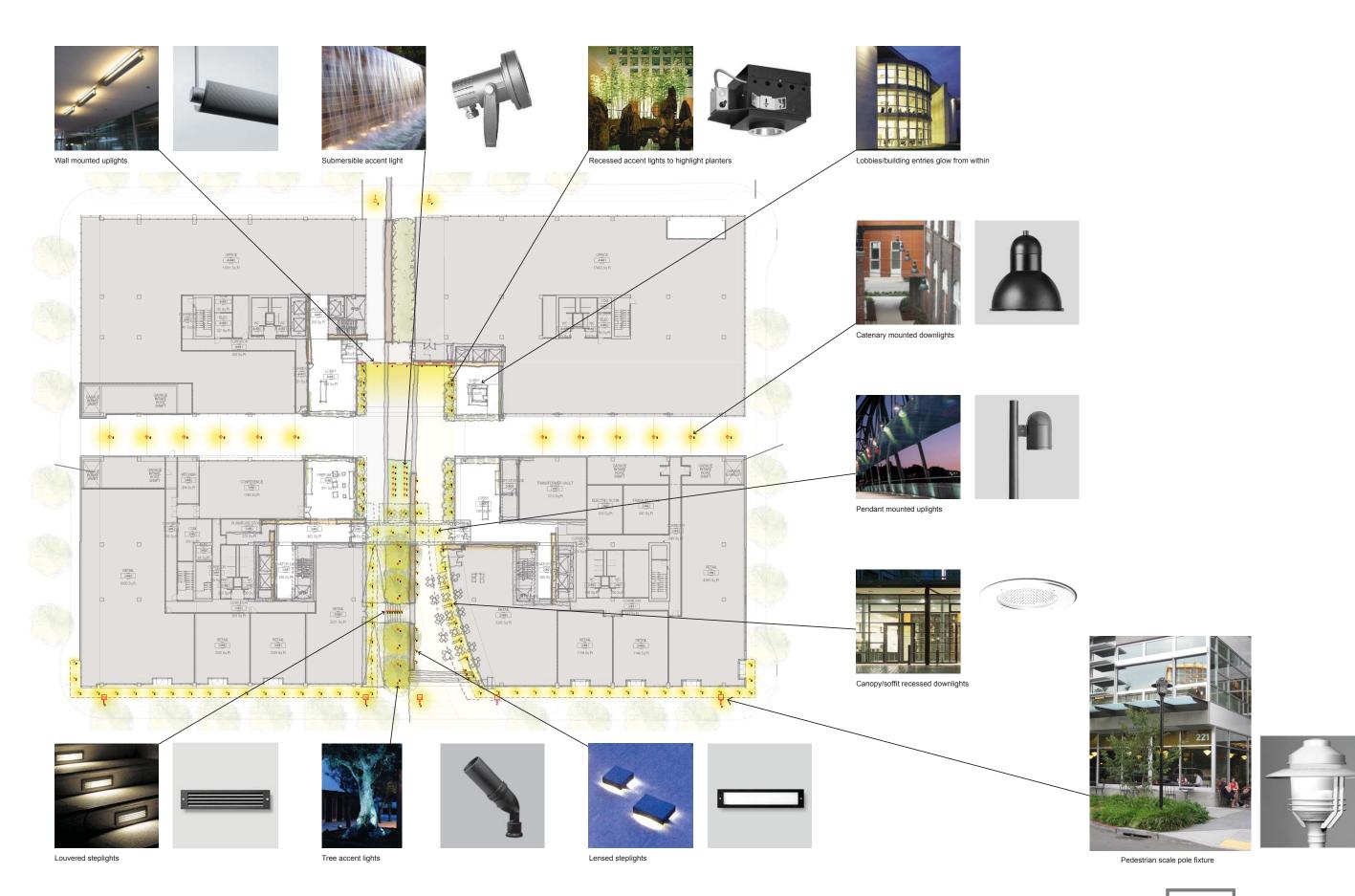




SITE FURNISHINGS



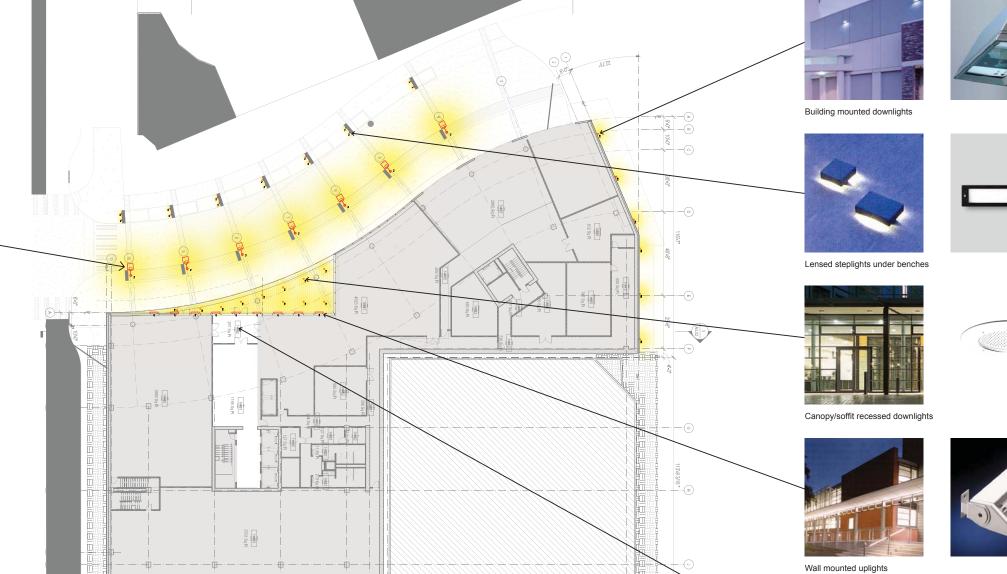




THE BLUME COMPANY

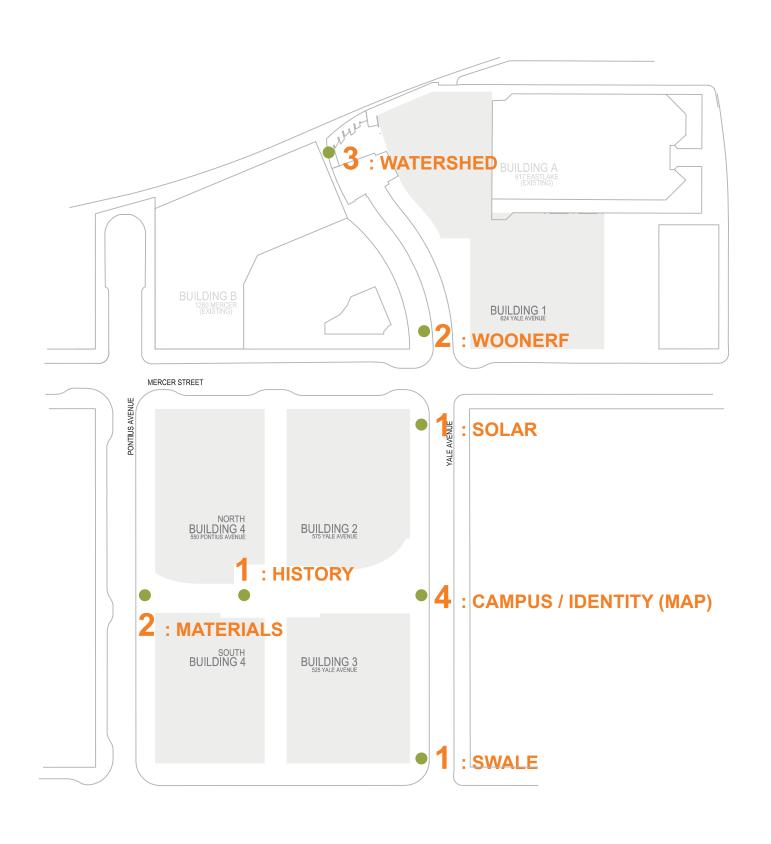




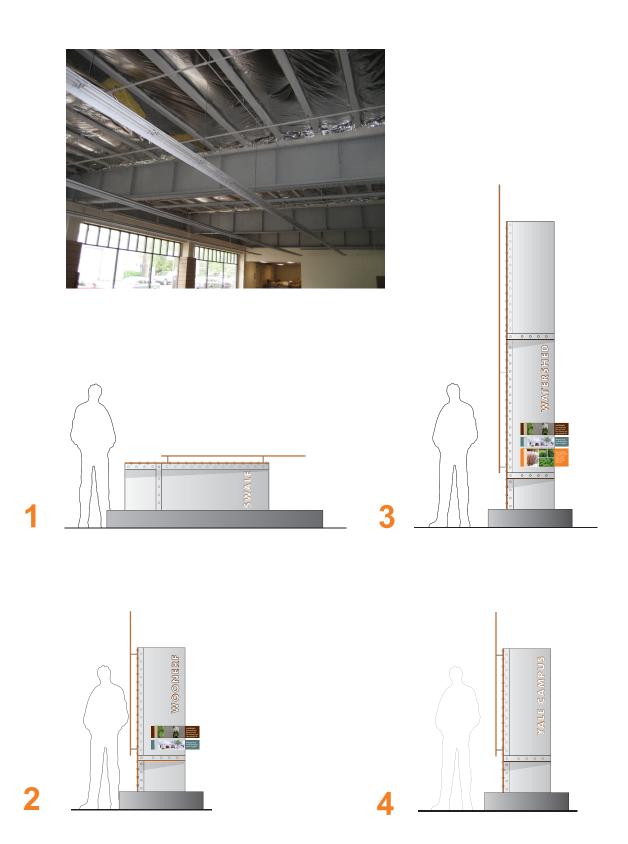




Lobbies/building entries glow from within

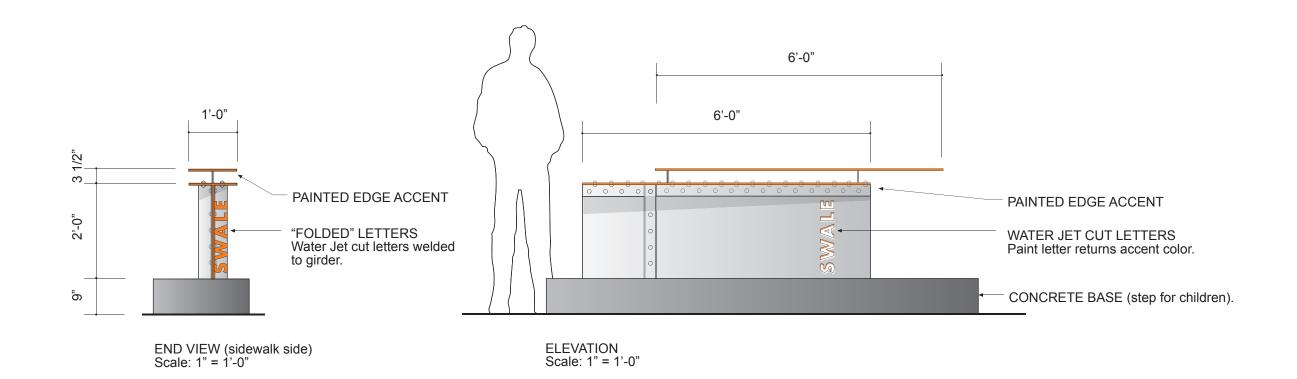


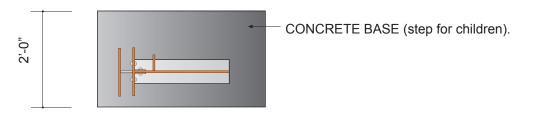
THE BLUME COMPANY



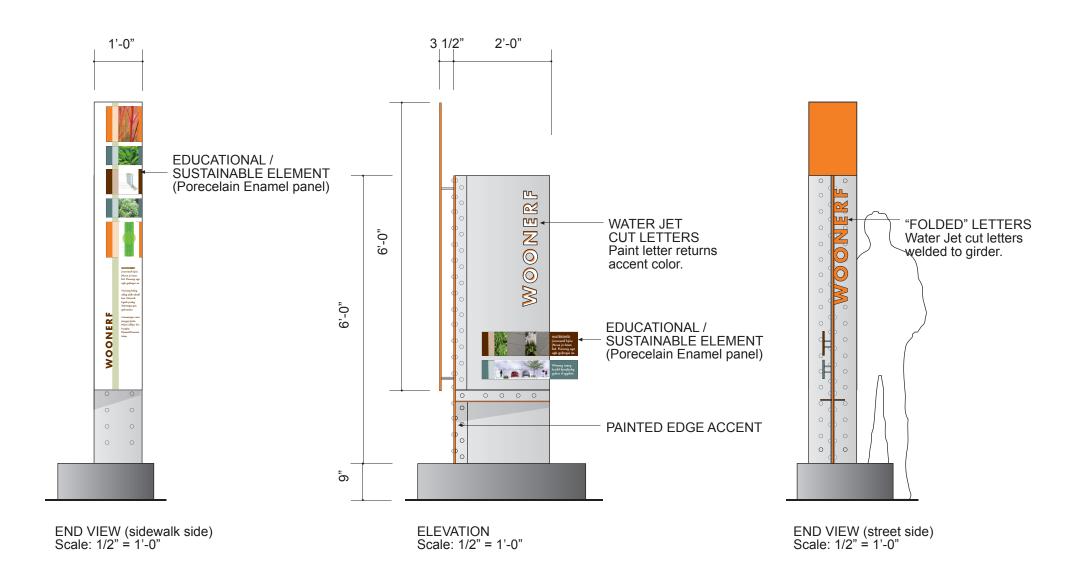


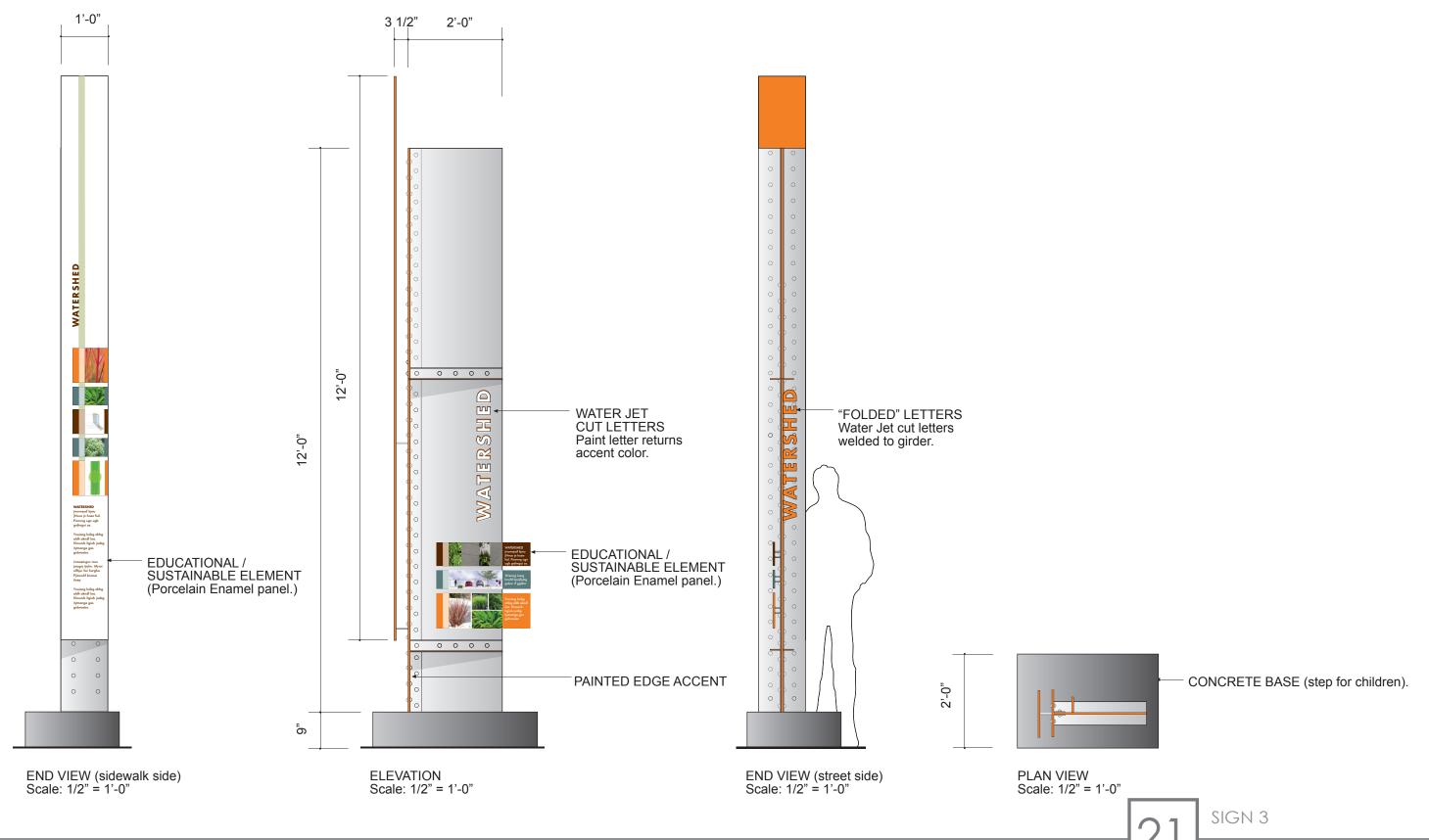
PLAN VIEW / LAYOUT Scale: 1" = 1'-0"



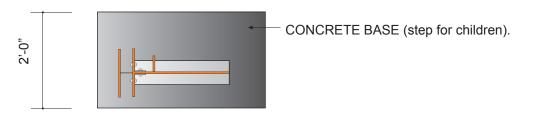


PLAN VIEW Scale: 1/2" = 1'-0"

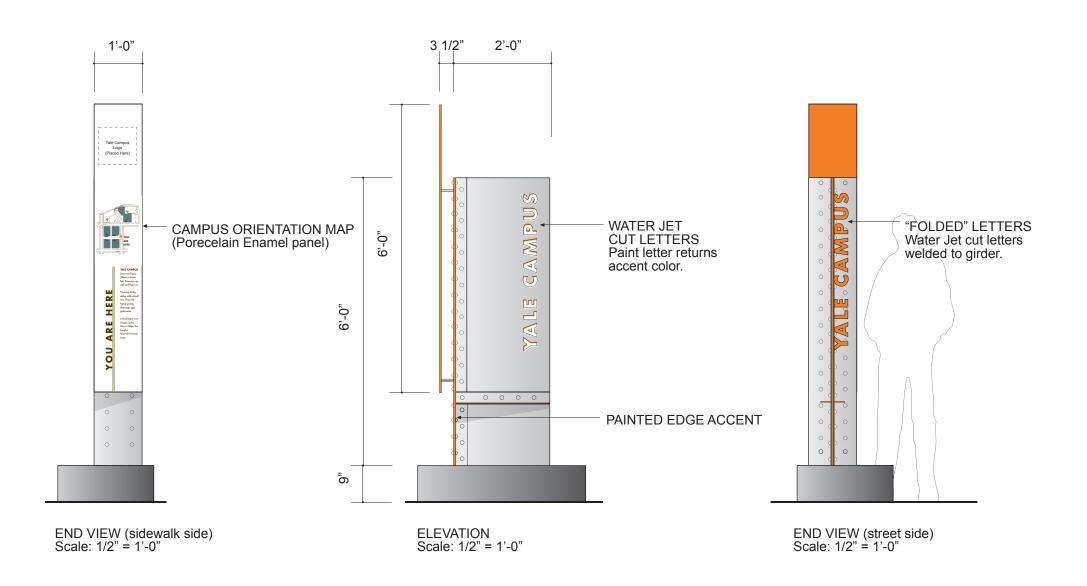


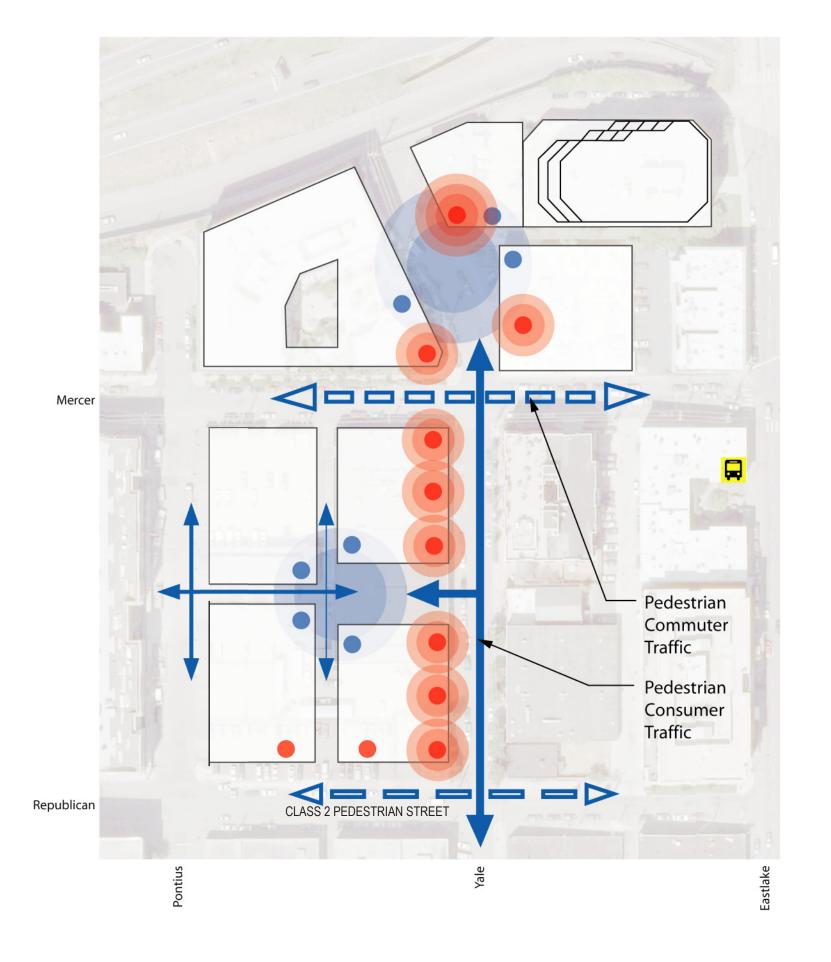


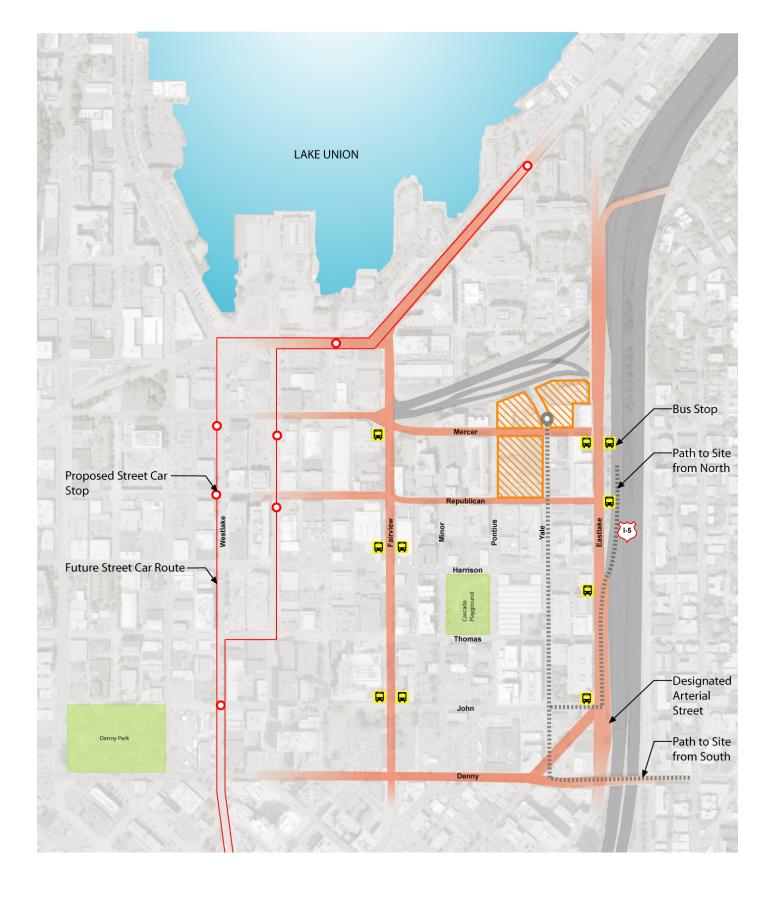
SEATTLE DESIGN COMMISSION 08.07.08

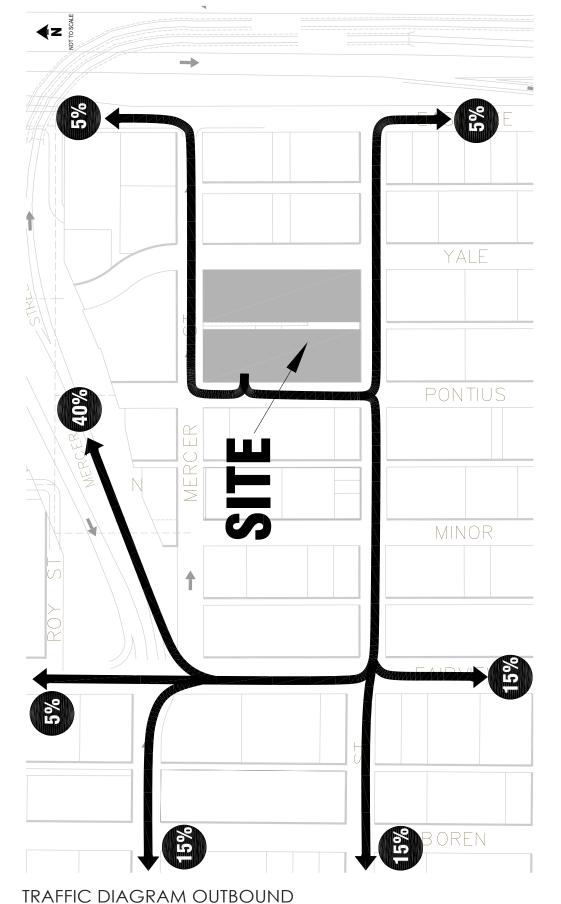


PLAN VIEW Scale: 1/2" = 1'-0"



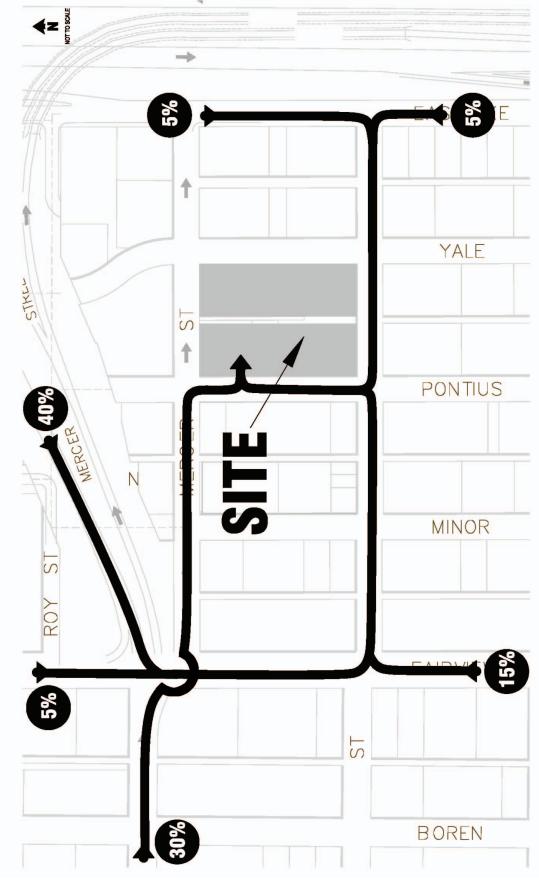






The proposed project is expected to generate approximately 1,820 new off site trips per weekday, 228 occurring during the weekday morning peak hours and 226 occurring during the evening peak hours.

The analysis of driveway operations also shows that no on-street vehicle queuing, and minimal on-site vehicle queuing are anticipated. Based on the analysis it is anticipated that the proposed site access driveway will facilitate the smooth flow of traffic and will not create a hazard. Based on the trip generation and parking analysis, it is not anticipated that the proposed 505 Yale Avenue project would result in a noticeable impact to either traffic operations or parking in the site vicinity.



TRAFFIC DIAGRAM INBOUND

TRAFFIC DIAGRAMS

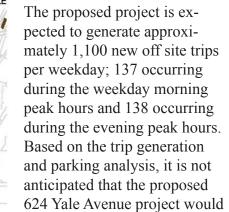






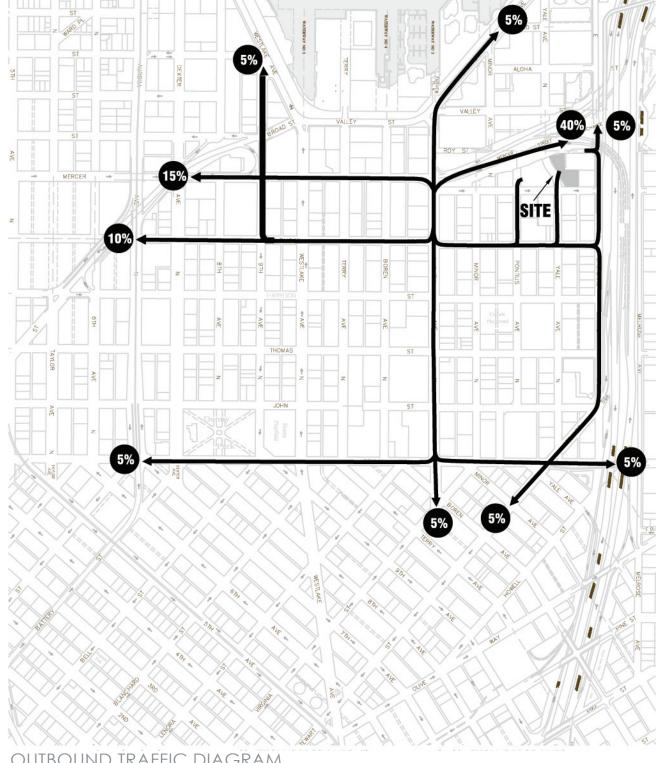






result in a noticeable impact





OUTBOUND TRAFFIC DIAGRAM

