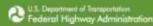
Alaskan Way Viaduct Replacement Program



Seattle Design Commission April 5, 2012





King County





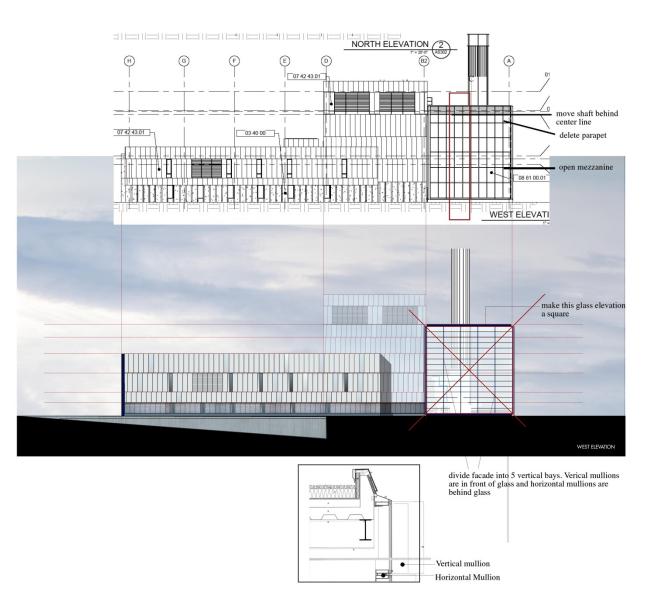
SDC COMMENTS - FEBRUARY 2, 2012

- Revise the form, color, lighting and design of the stacks so that they appear continuous when they pierce the roof of the fan room. If the mechanical requirements prevent the stacks from being a continuous form below and above the roof, use light, color and composition to create a design that unifies the pieces into a simple legible form.
- Integrate the design of the head house and its ground and its ground plane with the design of the operations building.
- Review and further refine the joinery of the façade so that its design and patterning of bands and joints is intentional. While the design of the joinery has improved, it needs more fine tuning.

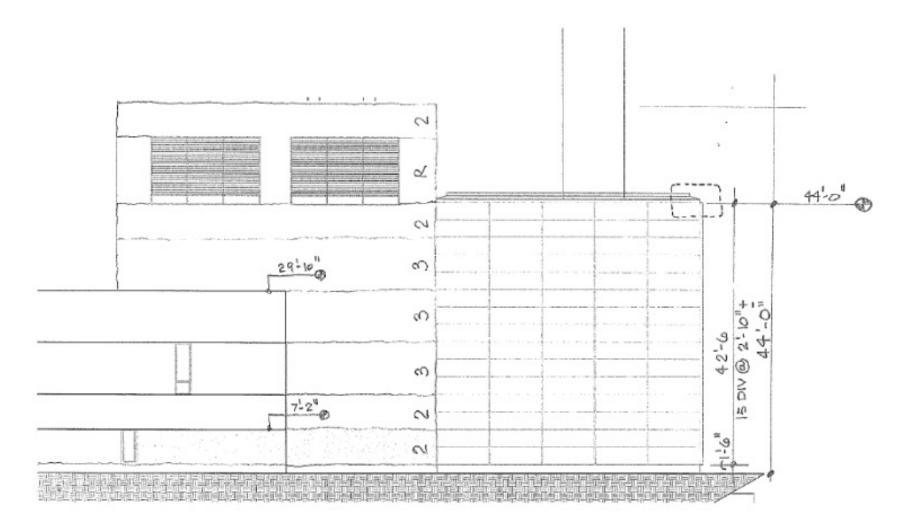
SDC COMMENTS - FEBRUARY 2, 2012

- Integrate sustainability and storm water strategies into the design. Consider placement of the storm water collection on the north side of the building.
- Simplify the detail around the garage doors.
- Remove the apron and its unique paving treatment from the base of the fan room. Consider using a sidewalk pattern instead.
- Recognize that the site boundary will likely shift as the waterfront team moves forward with its planning and design work.

PROPORTION STUDY

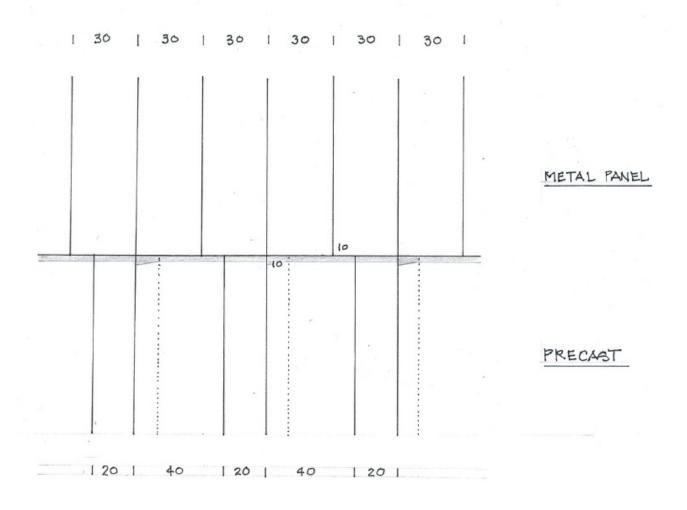


DETAIL – TYPICAL EXTERIOR FINISH MODULE



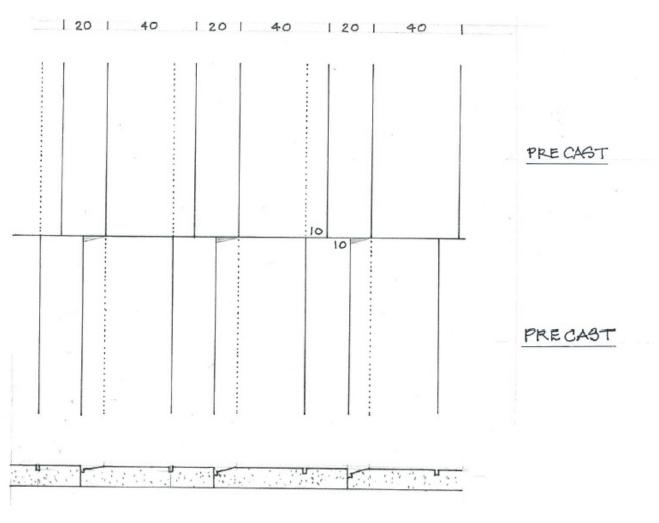
TYP. EXTERIOR FINISH MODULE

DETAIL – PRECAST AND METAL PANEL MODULE



METAL PANEL/PRECAST MODULE

DETAIL – PRECAST MODULE



PRECAST MODULE - 40"/20"

SOUTH OPERATIONS BUILDING – DETAILED ELEVATION



COLOR CONCEPT





NORTH OPERATIONS BUILDING

NORTH OPERATIONS BUILDING – SKYLINE



NORTH OPERATIONS BUILDING – HARRISON STREET



NORTH OPERATIONS BUILDING – SIDEWALK ELEVATION (6TH AVENUE NORTH)



NORTH OPERATIONS BUILDING – STREET ELEVATION (6TH AVENUE NORTH)



NORTH OPERATIONS BUILDING – SIDEWALK ELEVATION (THOMAS STREET)



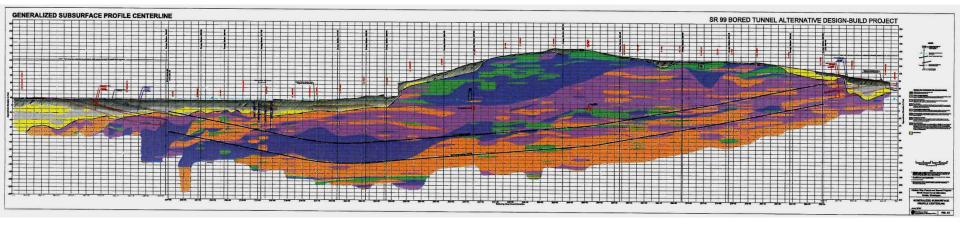
NORTH OPERATIONS BUILDING – STREET ELEVATION (THOMAS STREET)



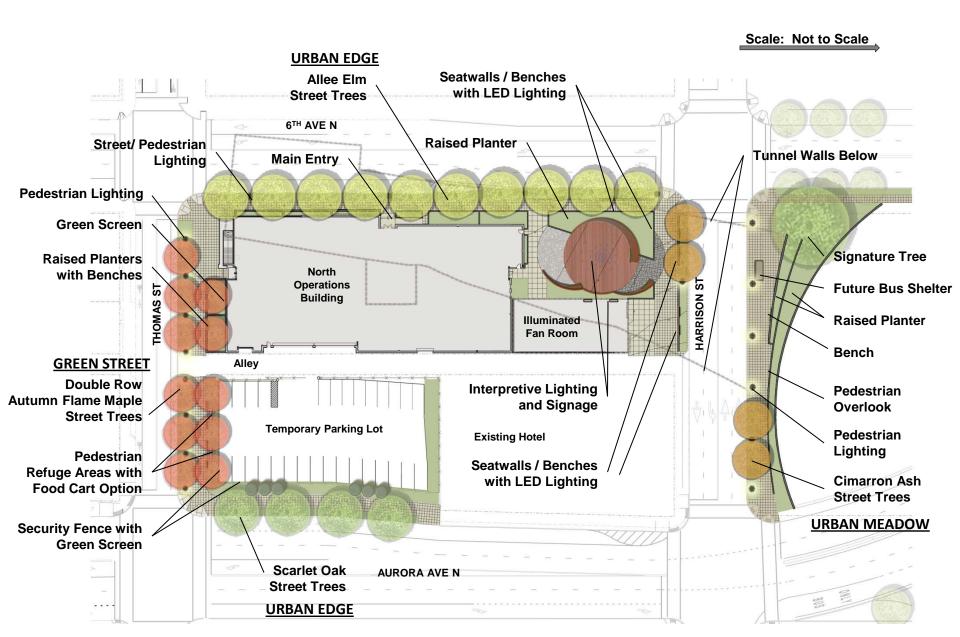
NORTH OPERATIONS BUILDING – EGRESS TO GRADE (THOMAS STREET)



NORTH OPERATIONS BUILDING – SOIL STRATIFICATION MURAL



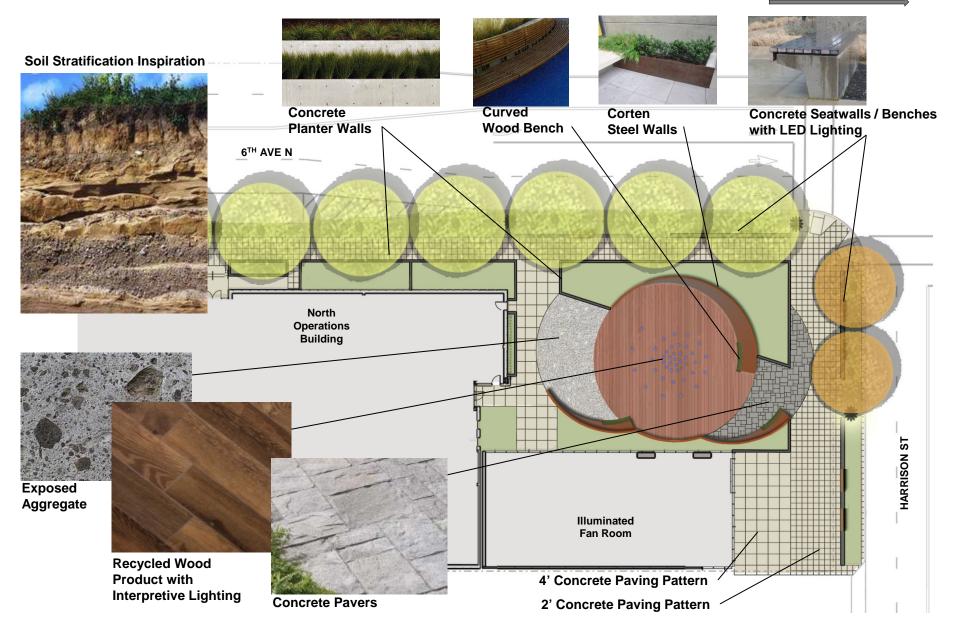
NORTH OPERATIONS BUILDING: SITE PLAN



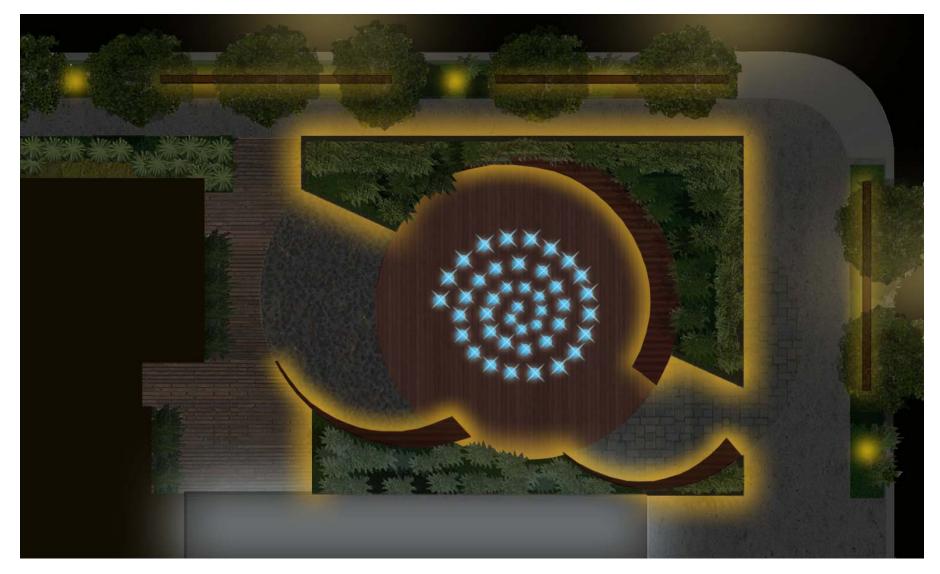
NORTH OPERATIONS BUILDING - PLAZA



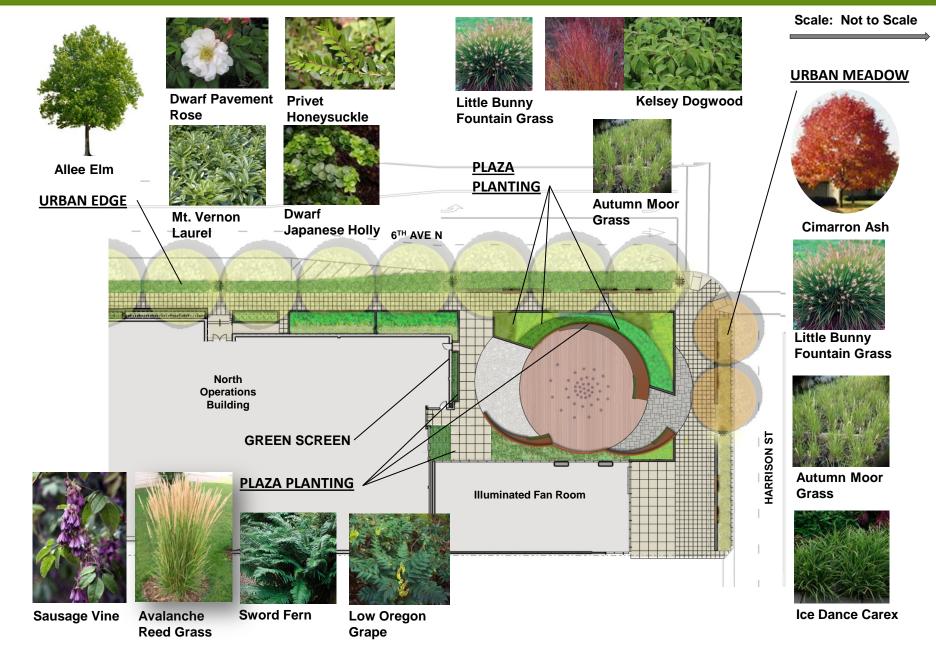
NORTH OPERATIONS BUILDING: HARDSCAPE PLAN



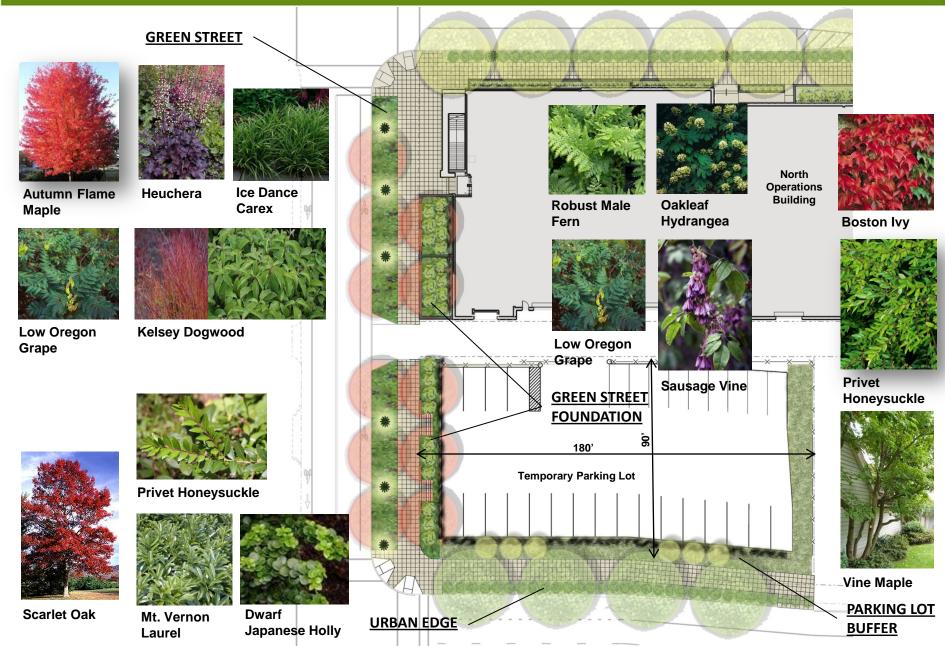
NORTH OPERATIONS BUILDING – PLAZA LIGHTING



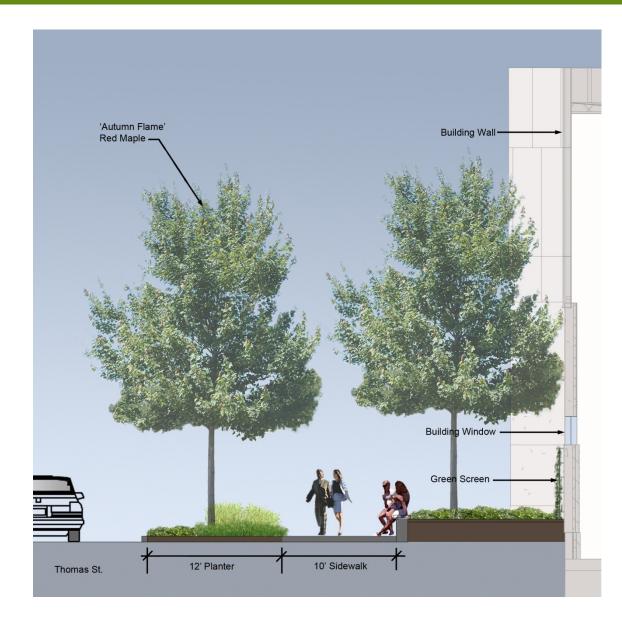
6TH AVENUE AND PLAZA PLANT PALLETTE



THOMAS STREET AND PARKING LOT PLANT PALLETTE



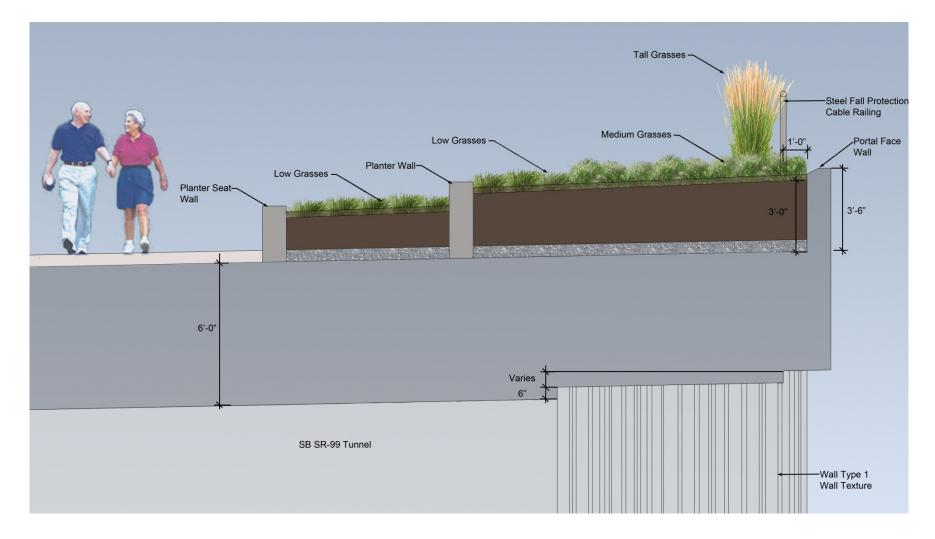
THOMAS STREET SECTION



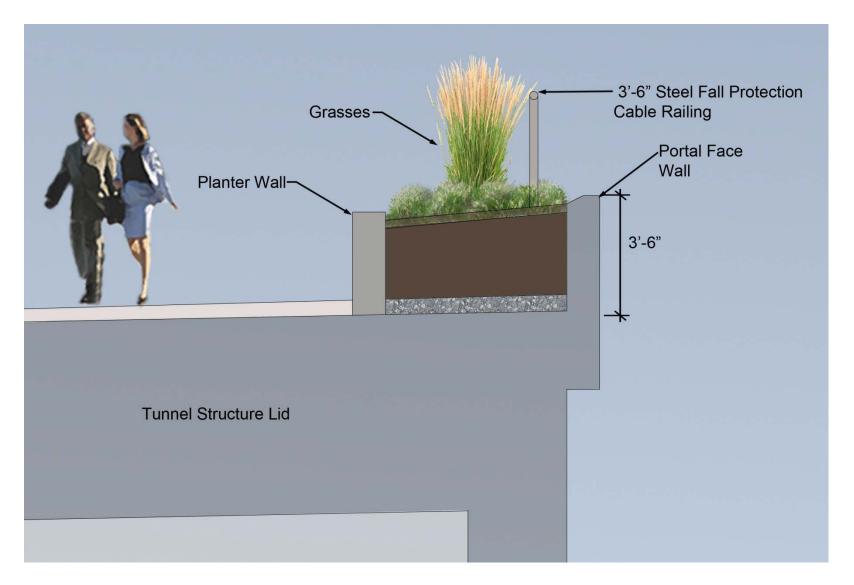
NORTH OPERATIONS BUILDING – SKYLINE



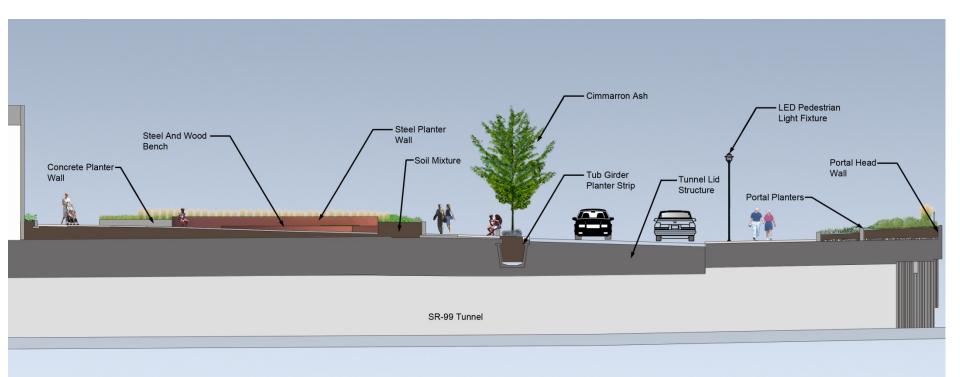
HARRISON STREET ABOE NORTH PORTAL - WEST END



HARRISON STREET OVERLOOK ABOVE NORTH PORTAL



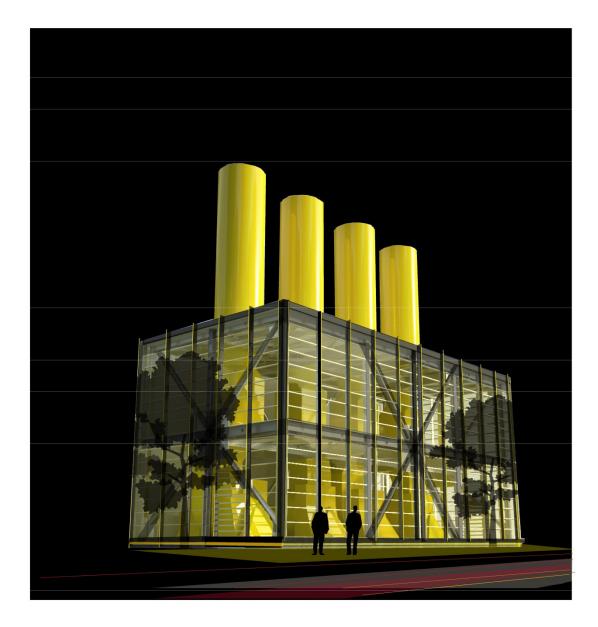
SECTION THROUGH PLAZA, HARRISON AND PORTAL WALL



NORTH OPERATIONS BUILDING –ELEVATION LIGHTING (6TH AVENUE NORTH)



NORTH OPERATIONS BUILDING - NIGHT VIEW



NORTH OPERATIONS BUILDING - NIGHT VIEW





MATERIALS

NORTH OPERATIONS BUILDING – STREET ELEVATION (6TH AVENUE NORTH)

