UNIVERSITY LINK LIGHT RAIL

UNIVERSITY OF WASHINGTON STATION

City of Seattle

Light Rail Review Panel

PRESENTATION

19 February 2009

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

NTP
Northlink Transit Partners
LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

SITE PLAN AT BRIDGE

NTP Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

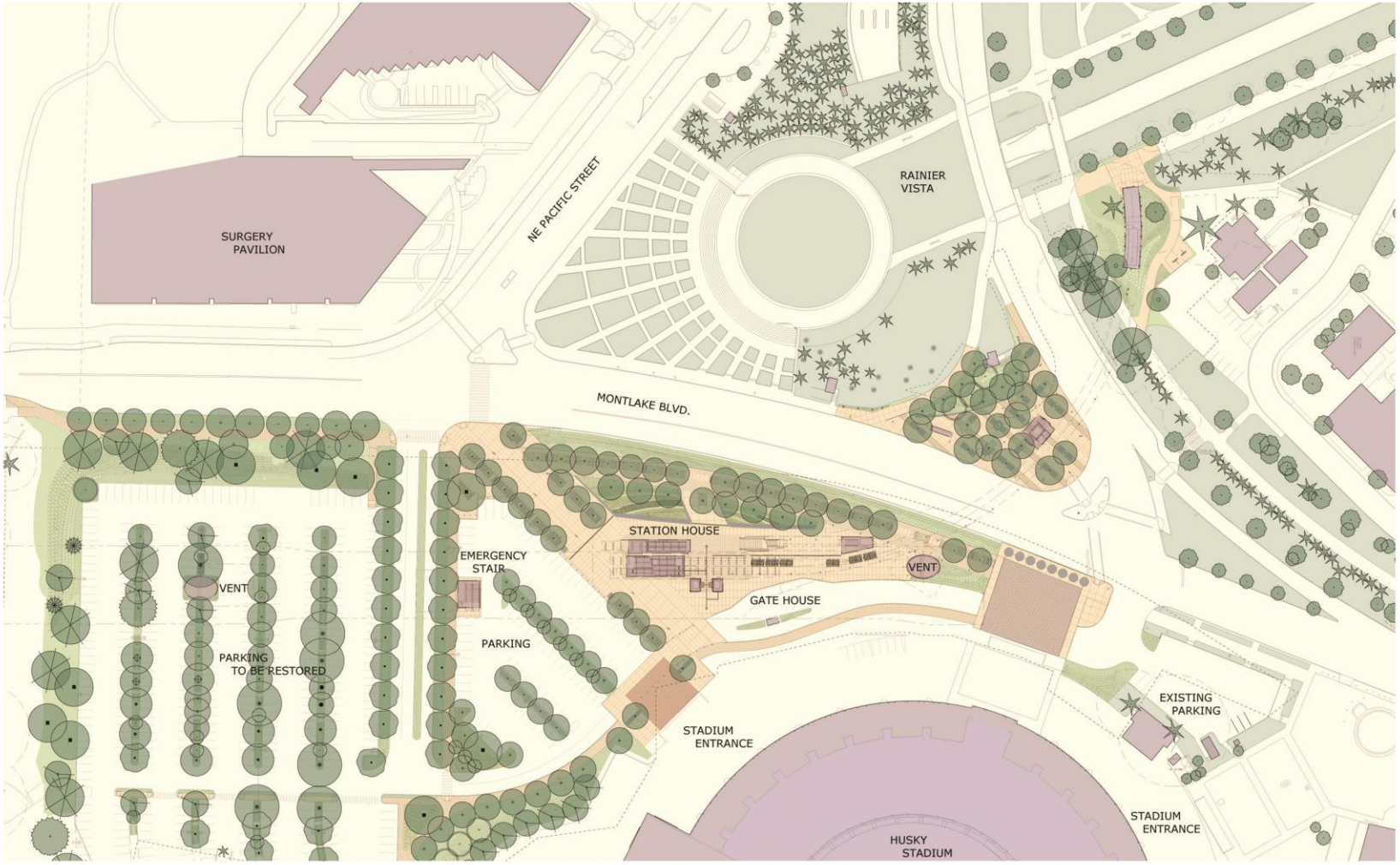
SWIFT COMPANY LLC

16 8 0 16 32

SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



PLANTING OVERVIEW PLAN

NTP Northlink Transit Partners
LMN ARCHITECTS
SOUNDTRANSIT
SWIFT COMPANY LLC
3131 Western Ave., Suite M423, Seattle, WA 98121
TEL 206-632-2038 • FAX 206-632-2048
www.swiftcompany.com | info@swiftcompany.com

UNIVERSITY OF WASHINGTON STATION

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RAINIER VISTA LANDING

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TRIANGLE PLAZA

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STATION PLAN

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BRIDGE ELEVATION

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SOUTH PARKING LOT

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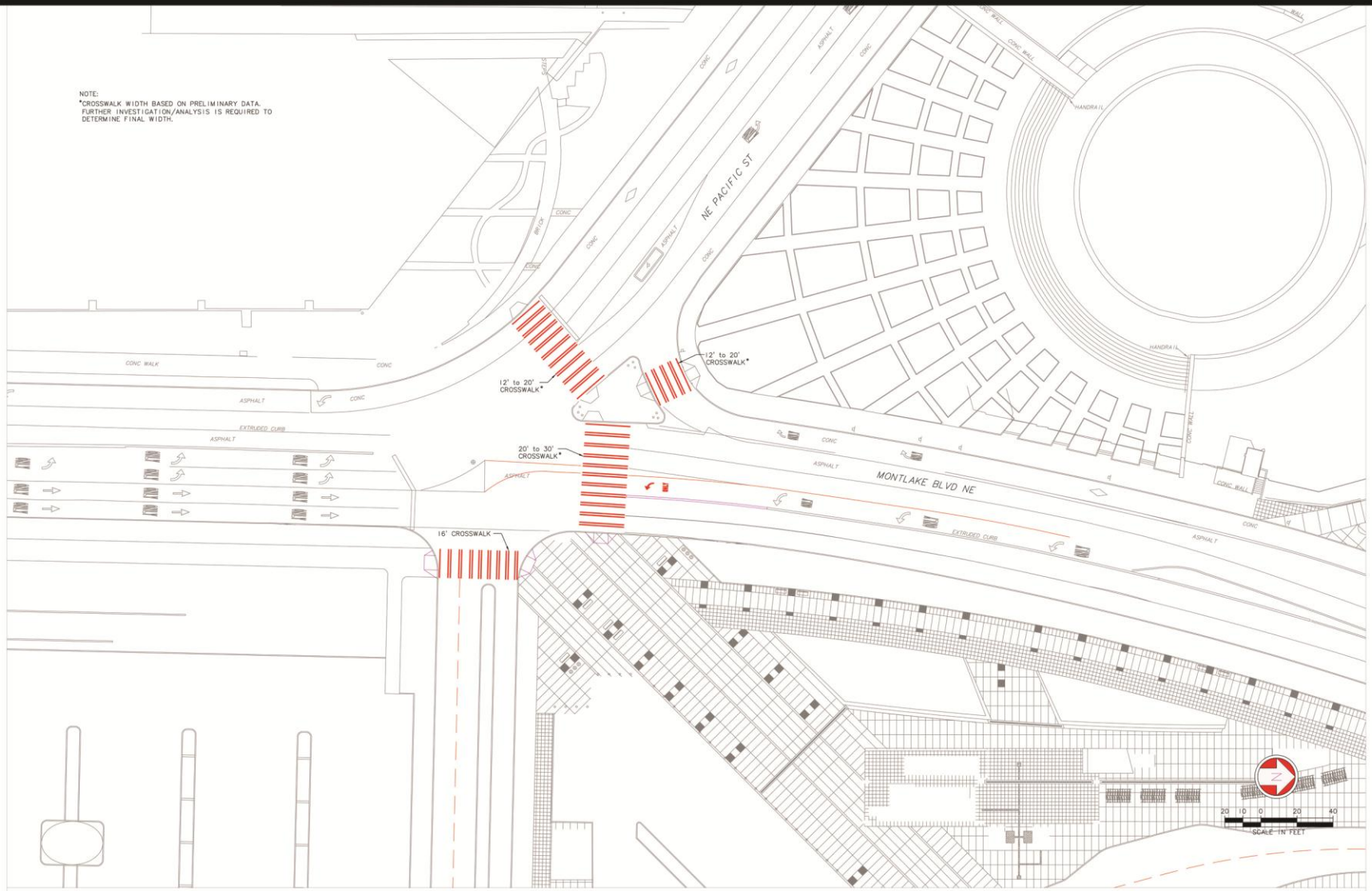


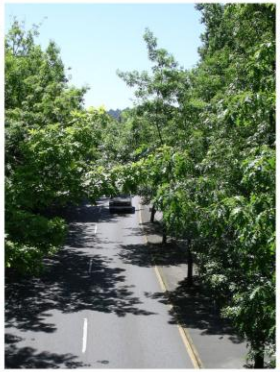
NTP Northlink Transit Partners

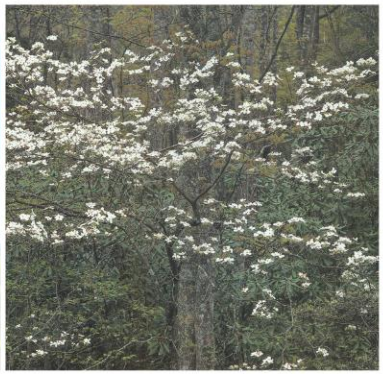
LMN ARCHITECTS

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK





NTP Northlink Transit Partners

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NTP
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LMN ARCHITECTS
801 SECOND AVENUE SUITE 1201
SEATTLE WASHINGTON 98104
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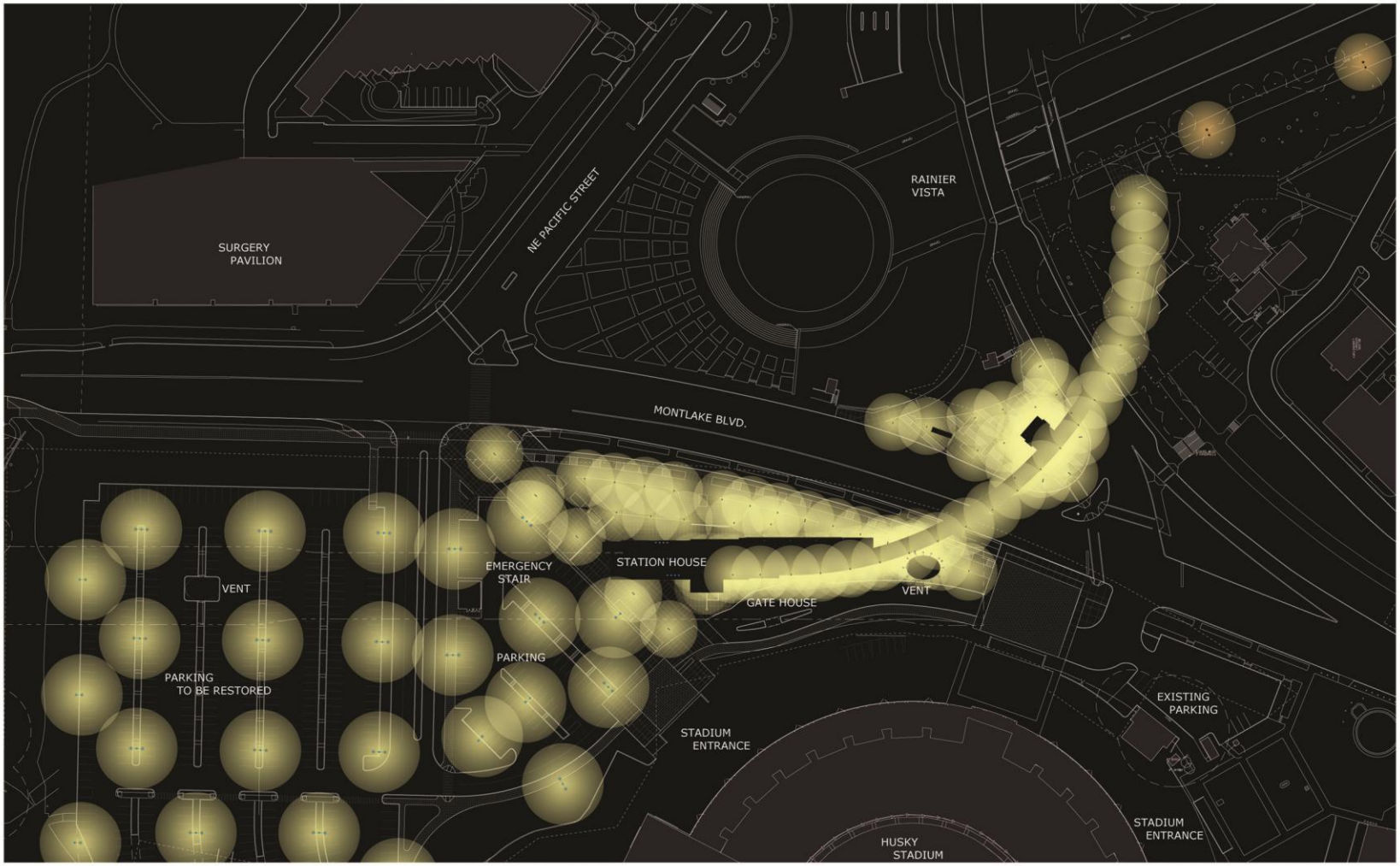

LIGHTING OVERVIEW PLAN

NTP Northlink Transit Partners
LMN ARCHITECTS
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SEATTLE WASHINGTON 98104
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SOUNDTRANSIT

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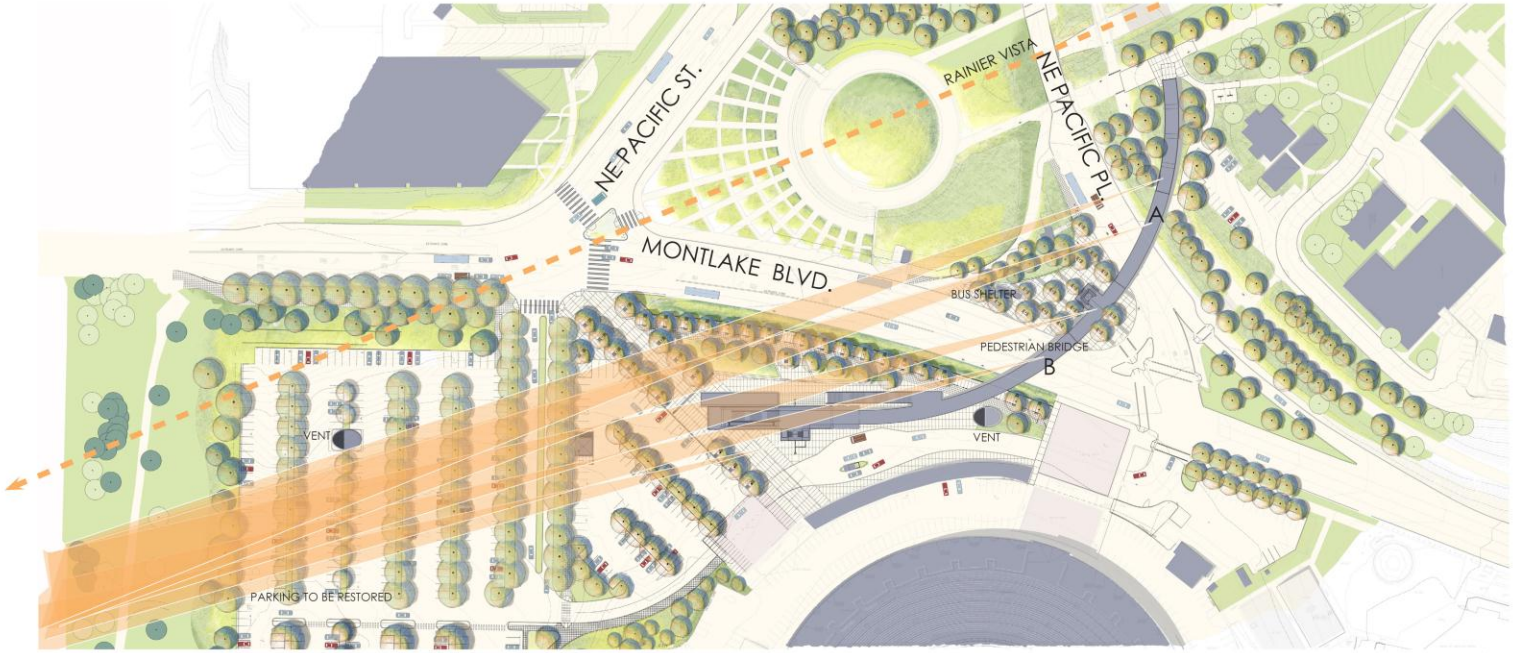
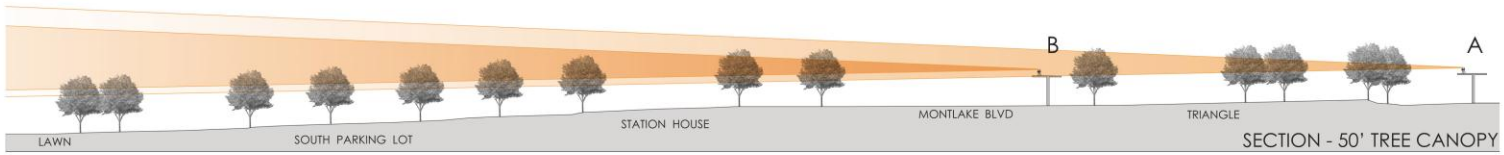


VIEW STUDY- SITE PLAN AT BRIDGE

SECTION - 30' TREE CANOPY



SECTION - 50' TREE CANOPY

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
MEAN MONTHLY & ANNUAL NUMBER OF CLEAR DAYS	3	3	4	5	7	7	12	10	9	5	3	3	71
TREES LEAFED OUT													

NTP Northlink Transit Partners

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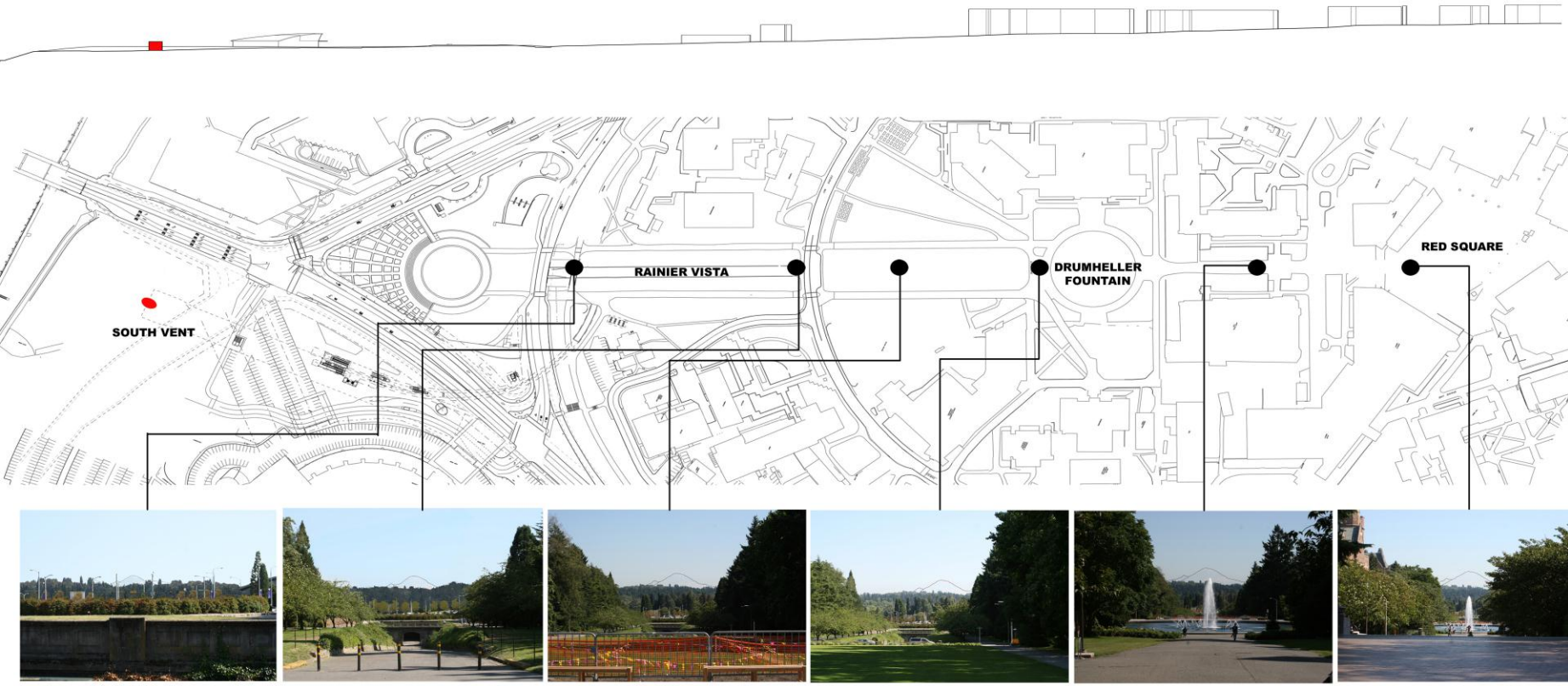
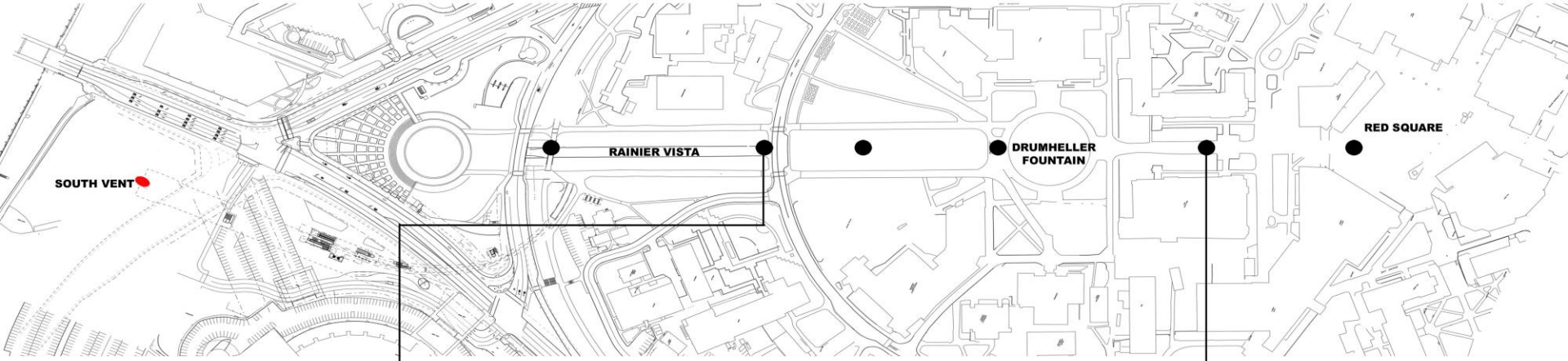

SOUTH VENT
RAINIER VISTA
DRUMHELLER FOUNTAIN
RED SQUARE



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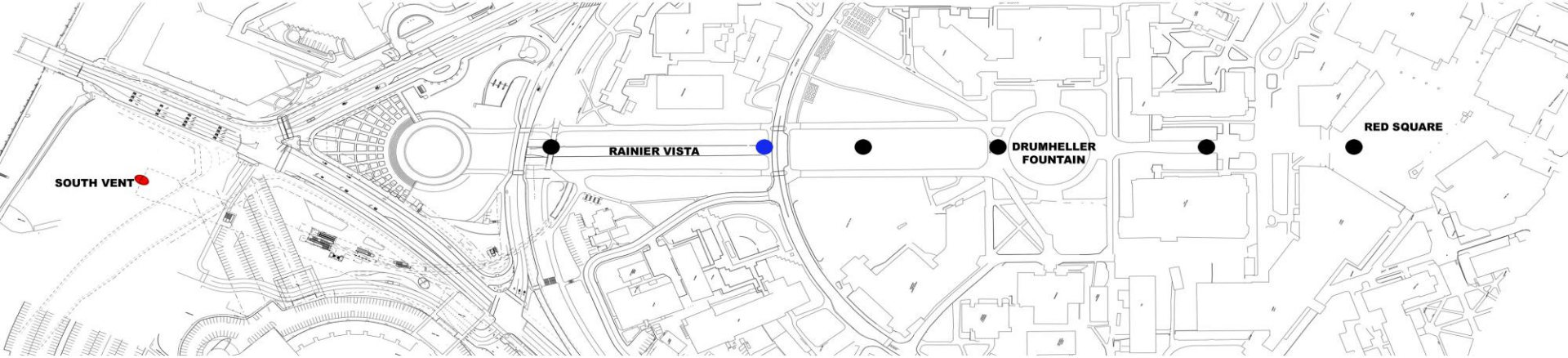
RAINIER VISTA VIEW STUDY

18 AUGUST 2008



Street Trees approx. 15'-20'

Street Trees approx. 25'-30'

Street Trees approx. 40'-50'

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SITE PLAN AT BRIDGE

NTP Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

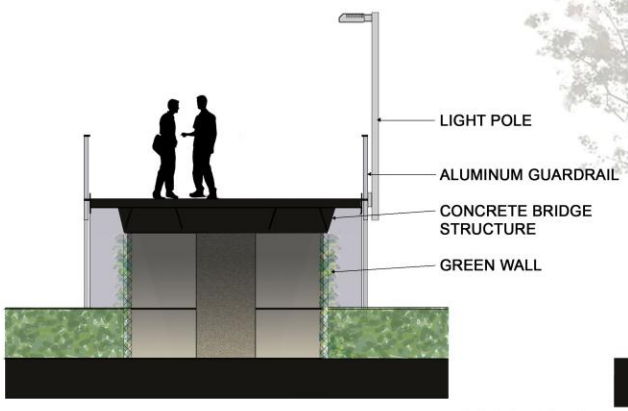
SWIFT COMPANY LLC

16 8 0 16 32

SCALE IN FEET

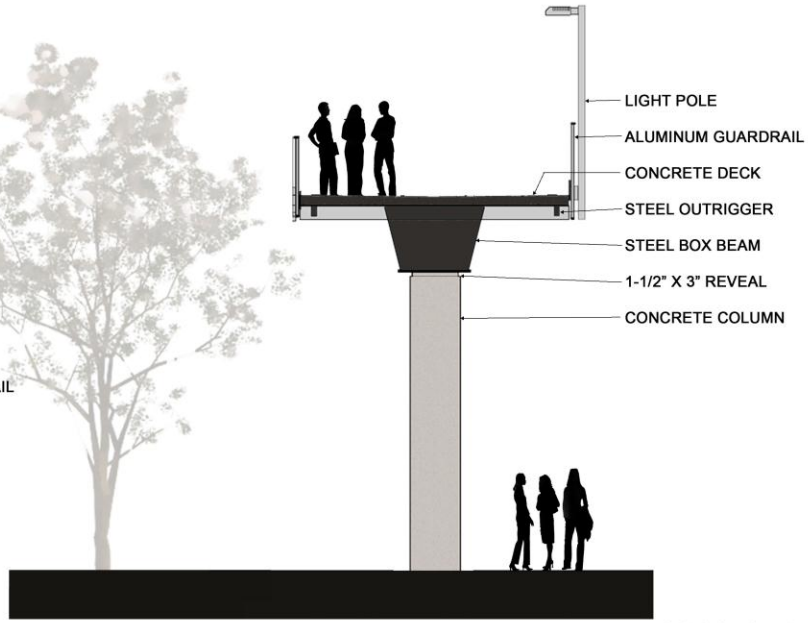
UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



BRIDGE SECTION AT LANDING

SCALE IN FEET



TYPICAL BRIDGE SECTION

SCALE IN FEET

BRIDGE ELEVATION AT LANDING

SCALE IN FEET

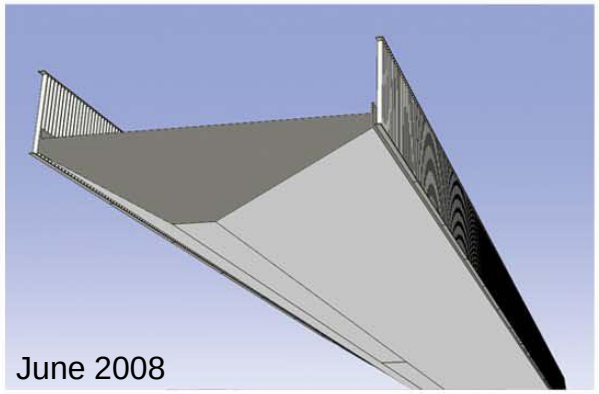
NTP Northlink Transit Partners

LMN ARCHITECTS

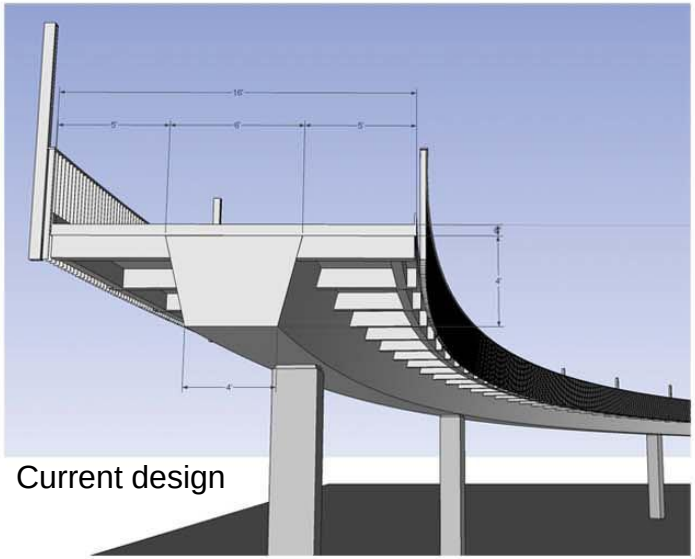
SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



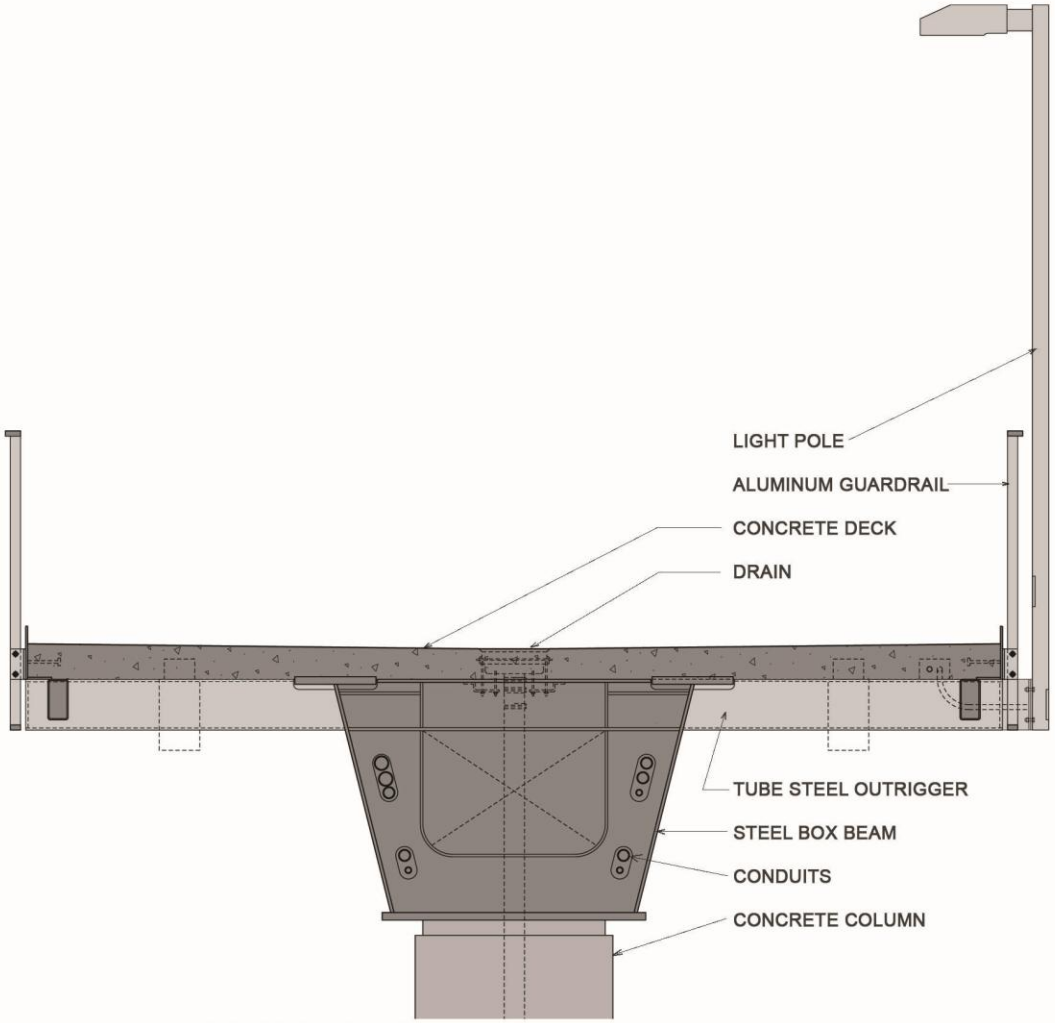
June 2008



Current design

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



NTP Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

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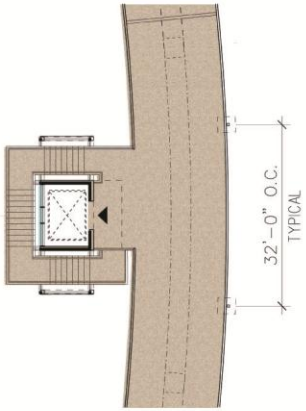
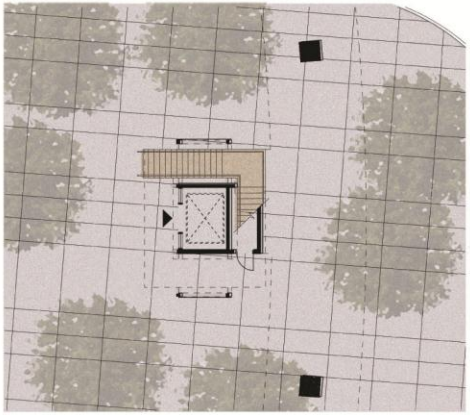


TRIANGLE STAIR - AT BRIDGE

TRIANGLE STAIR - EAST ELEVATION



TRIANGLE STAIR - AT GRADE

TRIANGLE STAIR - SOUTH ELEVATION

NTP Northlink Transit Partners
LMN ARCHITECTS
801 SECOND AVENUE, SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

8 4 0 8 16
SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

SITE PLAN AT BRIDGE

NTP Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

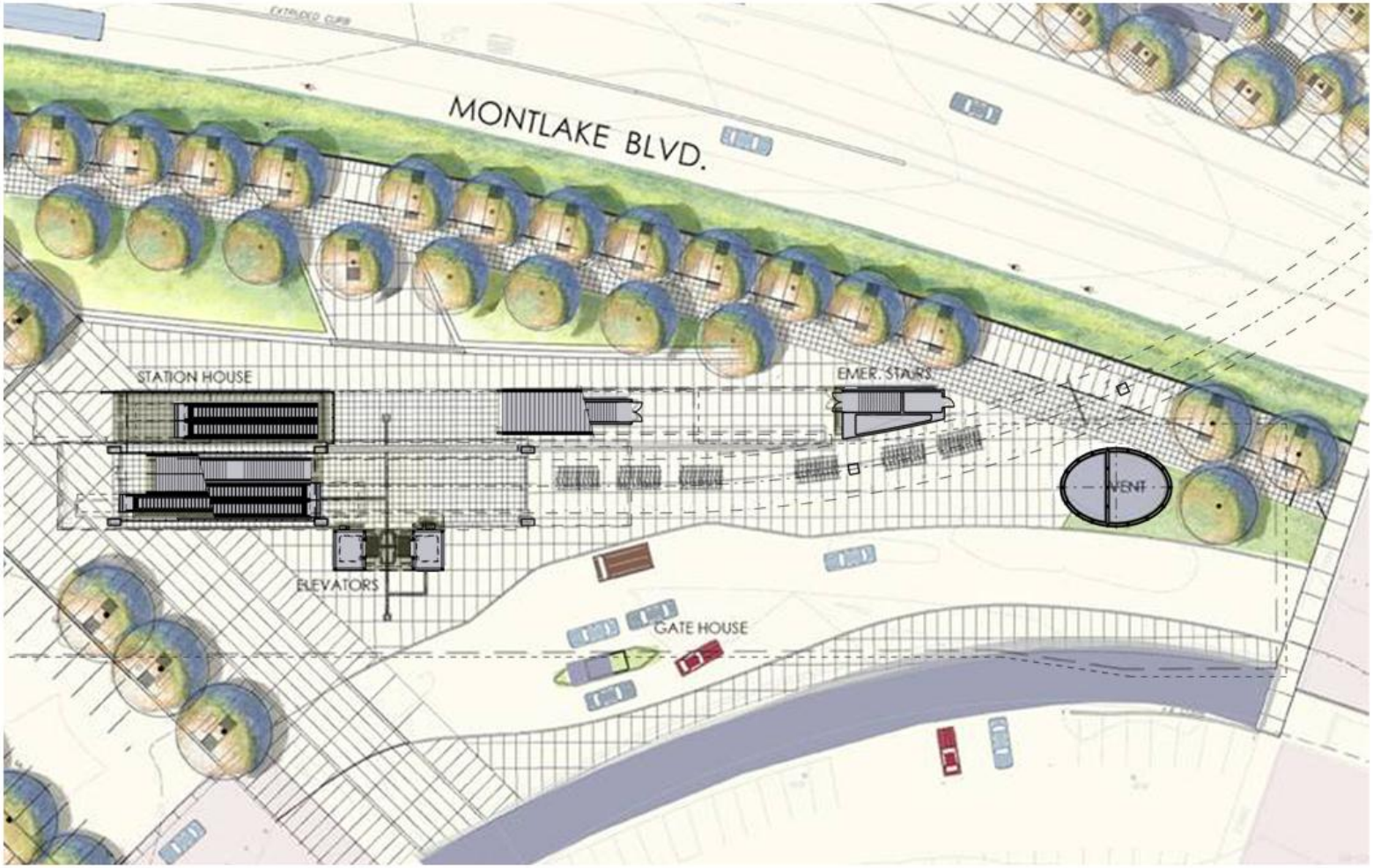
SWIFT COMPANY LLC

16 8 0 16 32

SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



HEADHOUSE GRADE PLAN

NTP
Northlink Transit Partners
LMN ARCHITECTS

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

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SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

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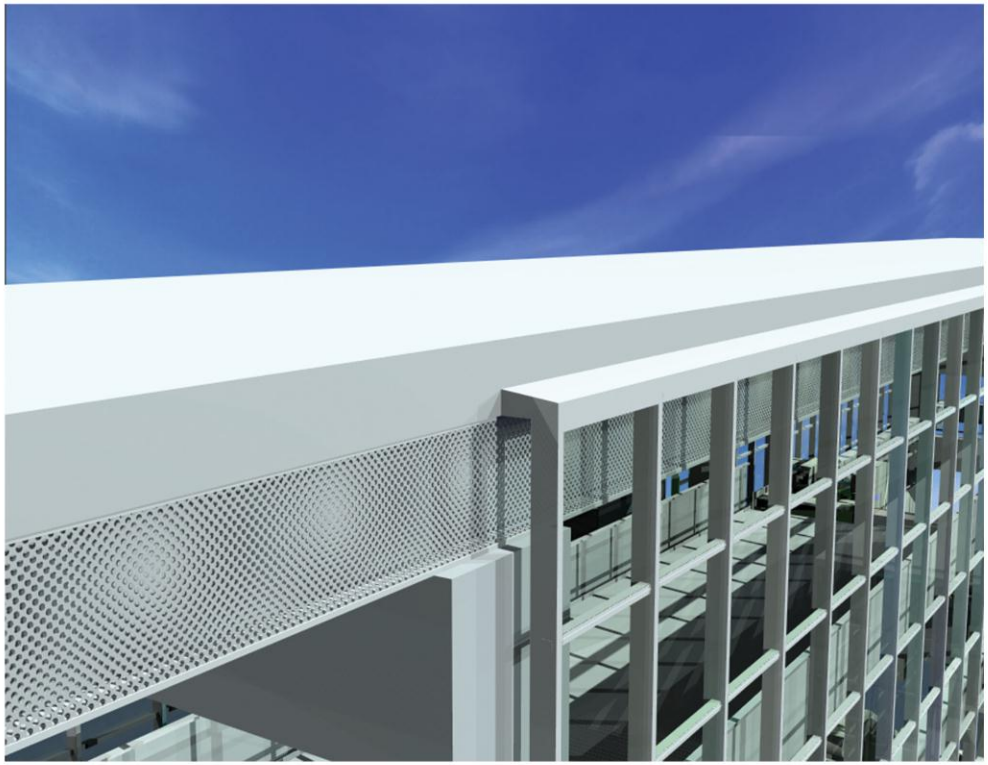

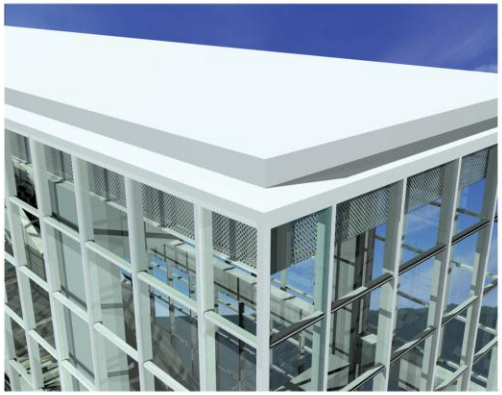

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Northlink Transit Partners
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SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

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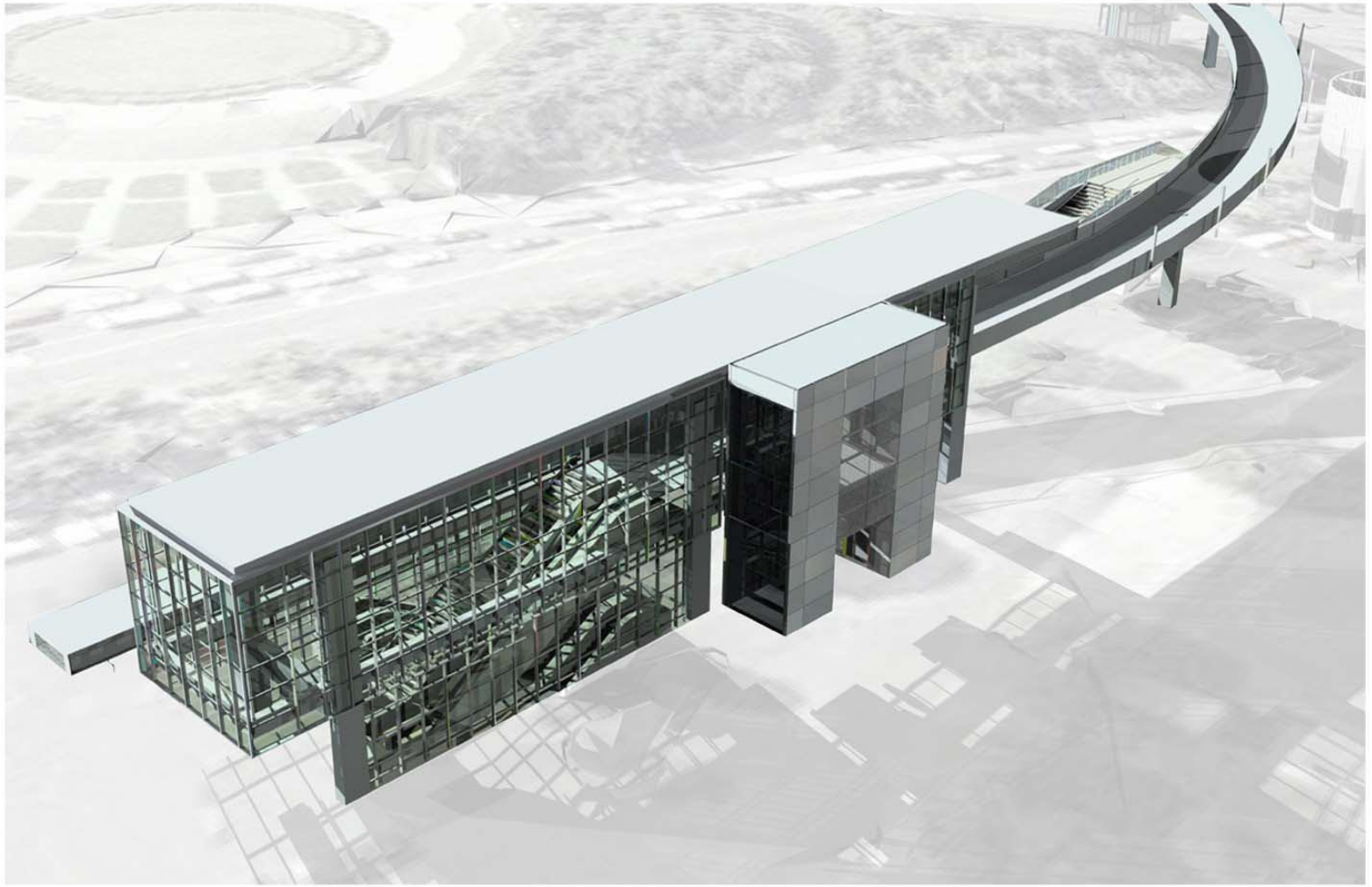

NTP
Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

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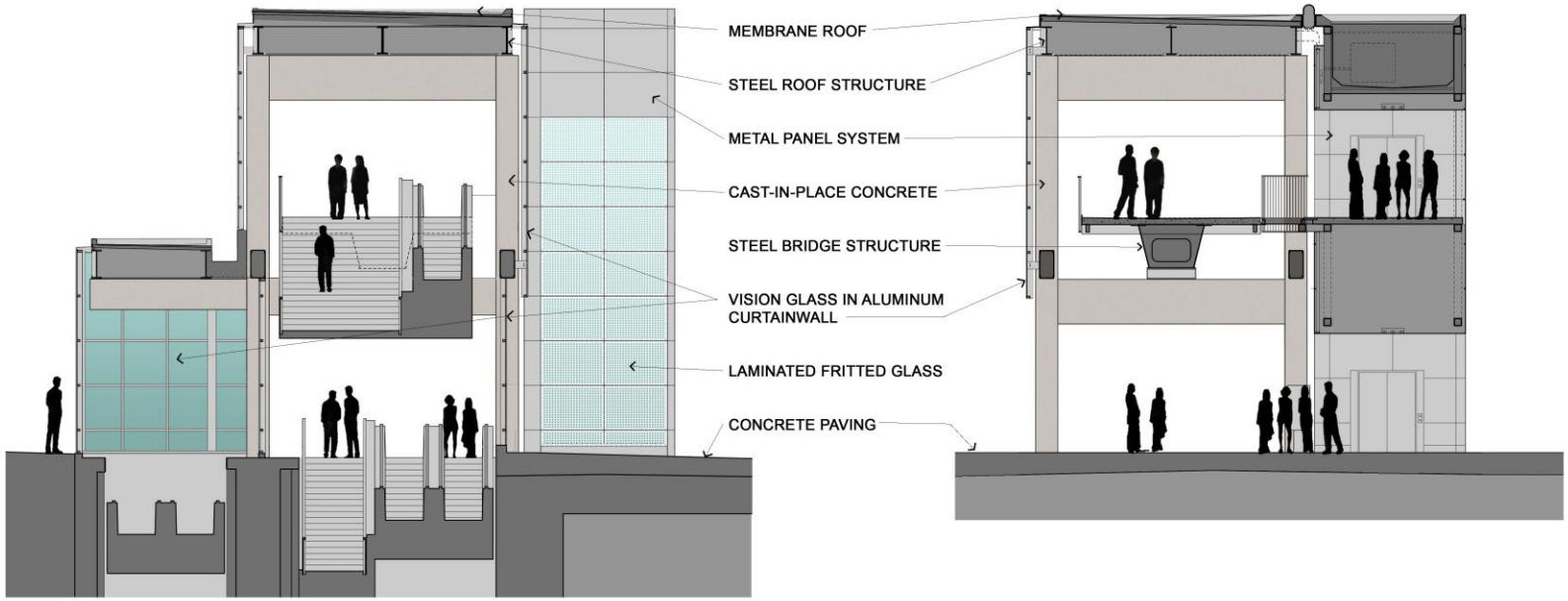

CROSS SECTION

CROSS SECTION

NTP Northlink Transit Partners

LMN ARCHITECTS

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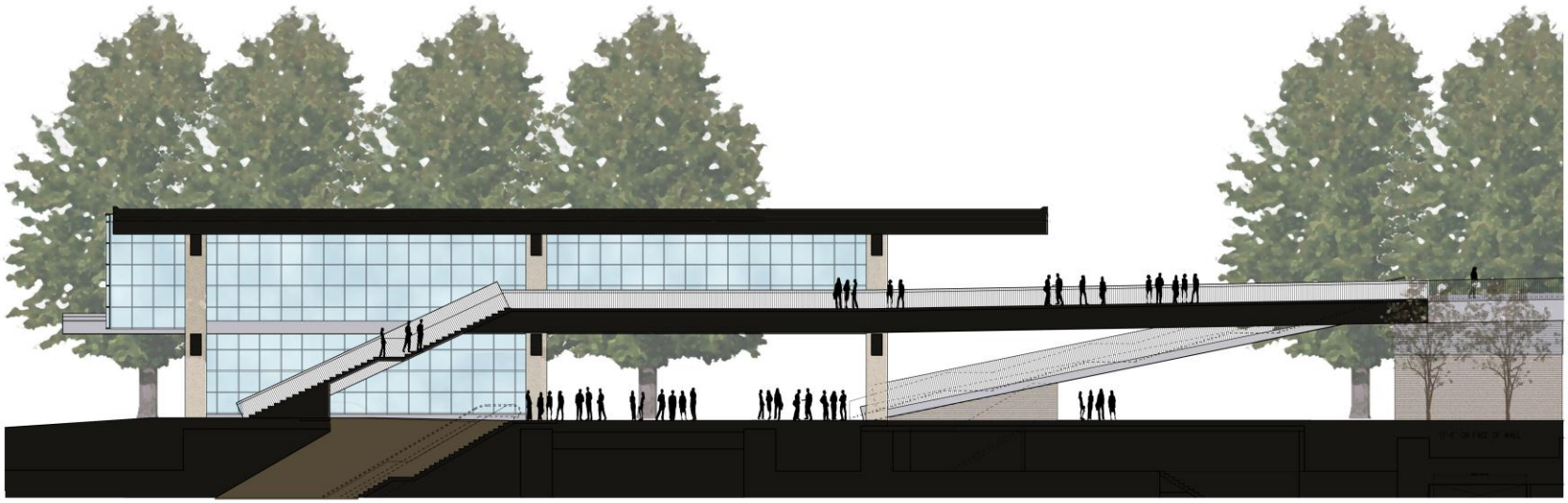
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

8 4 0 8 16
SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK



SECTION

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SEATTLE WASHINGTON 98104
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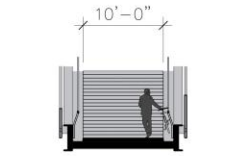
SOUNDTRANSIT

8 4 0 8 16
SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

WEST ELEVATION



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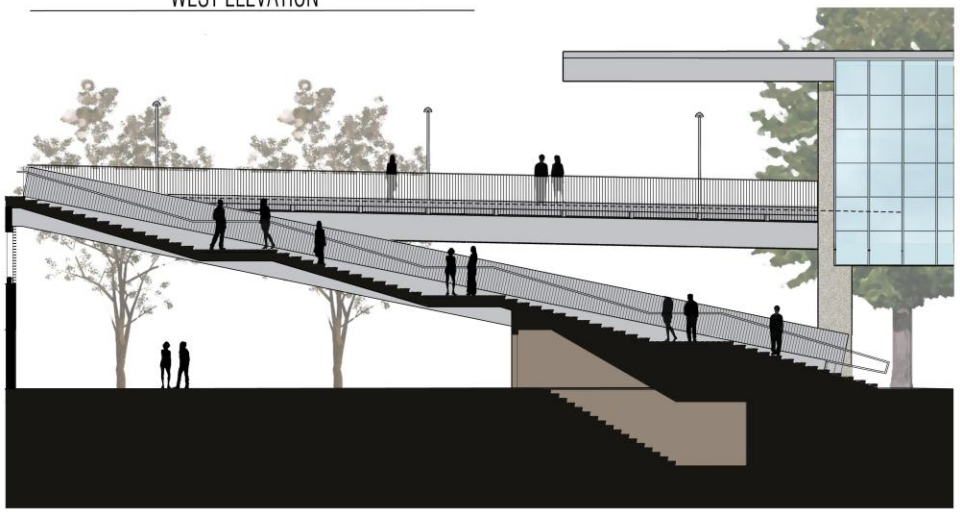
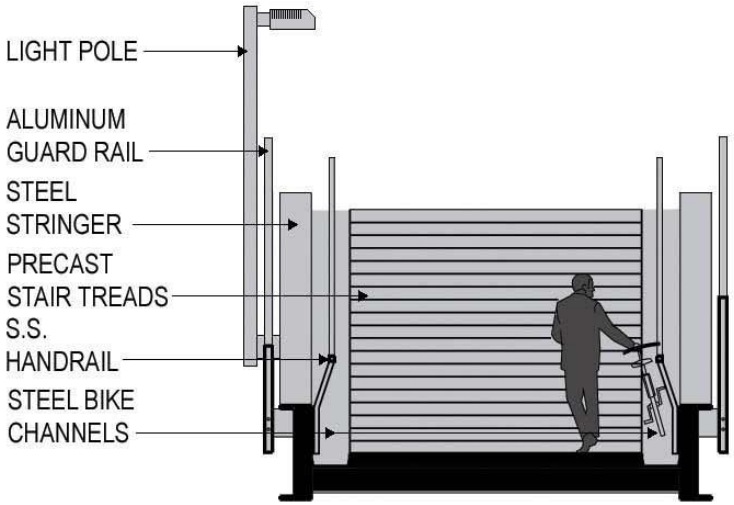


LONGITUDINAL SECTION

NTP Northlink Transit Partners
LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

6 4 2 0 4 8
SCALE IN FEET


LIGHT POLE
ALUMINUM
GUARD RAIL
STEEL
STRINGER
PRECAST
STAIR TREADS
S.S.
HANDRAIL
STEEL BIKE
CHANNELS

UNIVERSITY OF WASHINGTON STATION

UNIVERSITY LINK

SITE PLAN AT BRIDGE

NTP Northlink Transit Partners

LMN ARCHITECTS

SOUNDTRANSIT

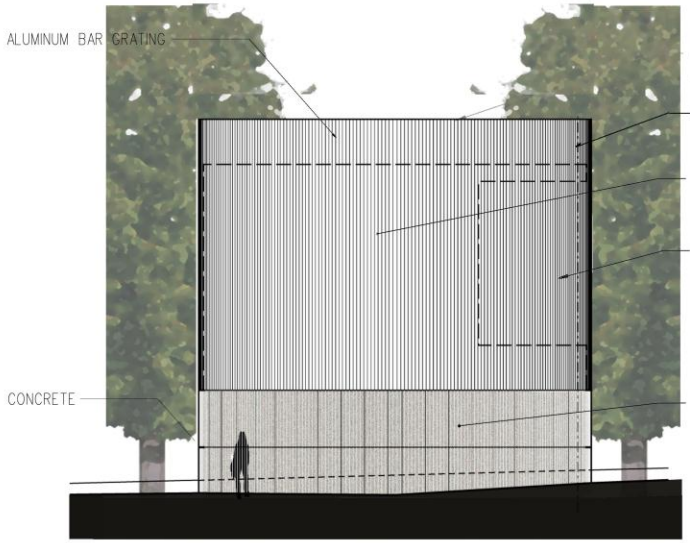
SWIFT COMPANY LLC

16 8 0 16 32

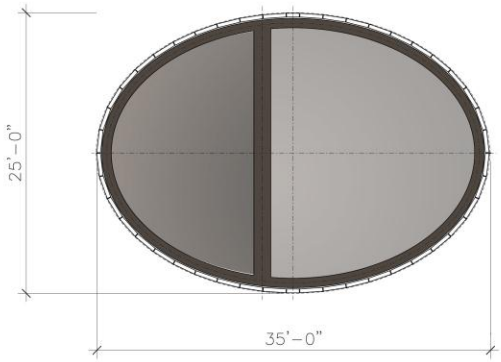
SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

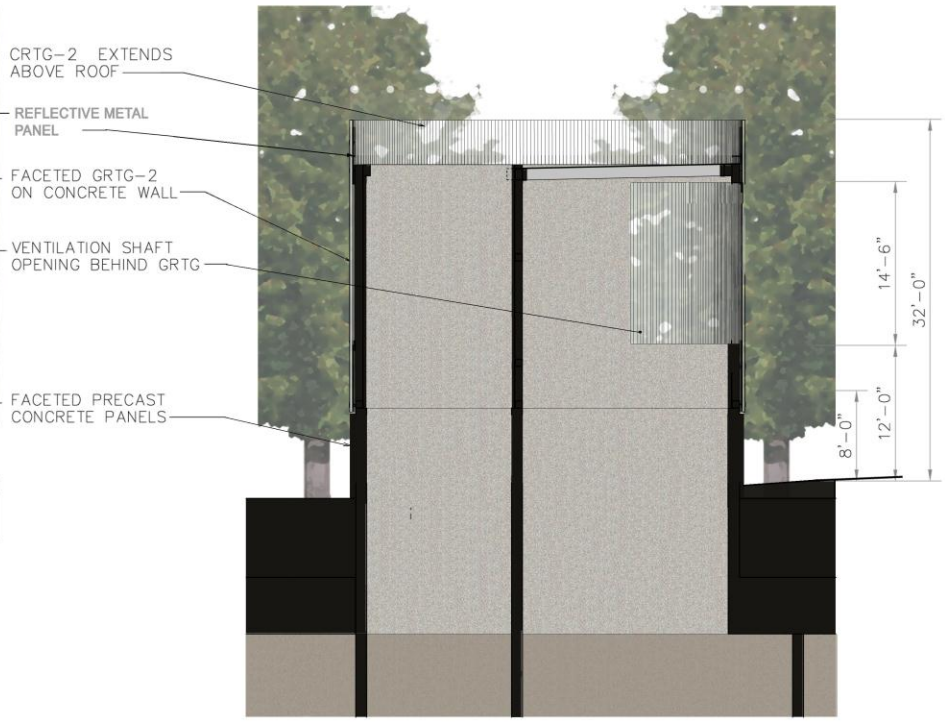
UNIVERSITY LINK



EAST ELEVATION



PLAN



SECTION

SOUTH EMERGENCY STATION VENT

NTP Northlink Transit Partners
LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

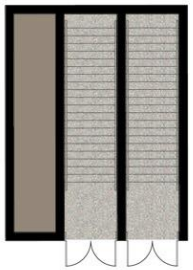
SCALE IN FEET

UNIVERSITY OF WASHINGTON STATION

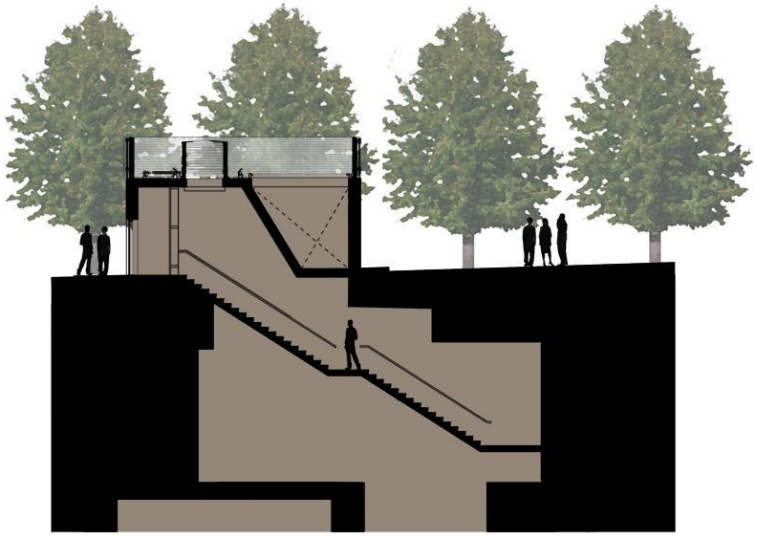
UNIVERSITY LINK

EAST ELEVATION

NORTH ELEVATION



SOUTH STAIR PLAN



SOUTH SECTION

NTP Northlink Transit Partners

LMN ARCHITECTS

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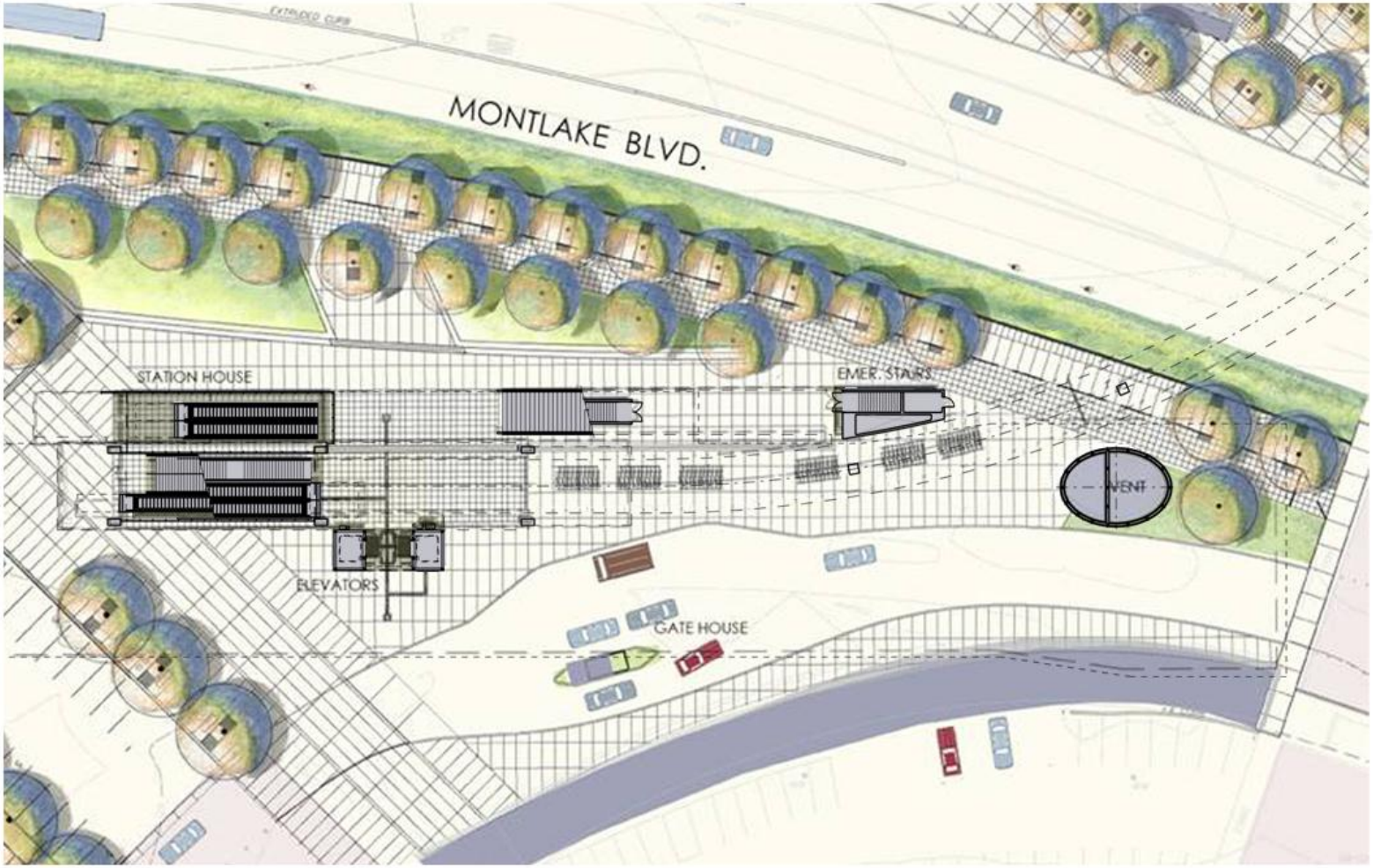

HEADHOUSE GRADE PLAN

NTP
Northlink Transit Partners
LMN ARCHITECTS

SOUNDTRANSIT

UNIVERSITY OF WASHINGTON STATION

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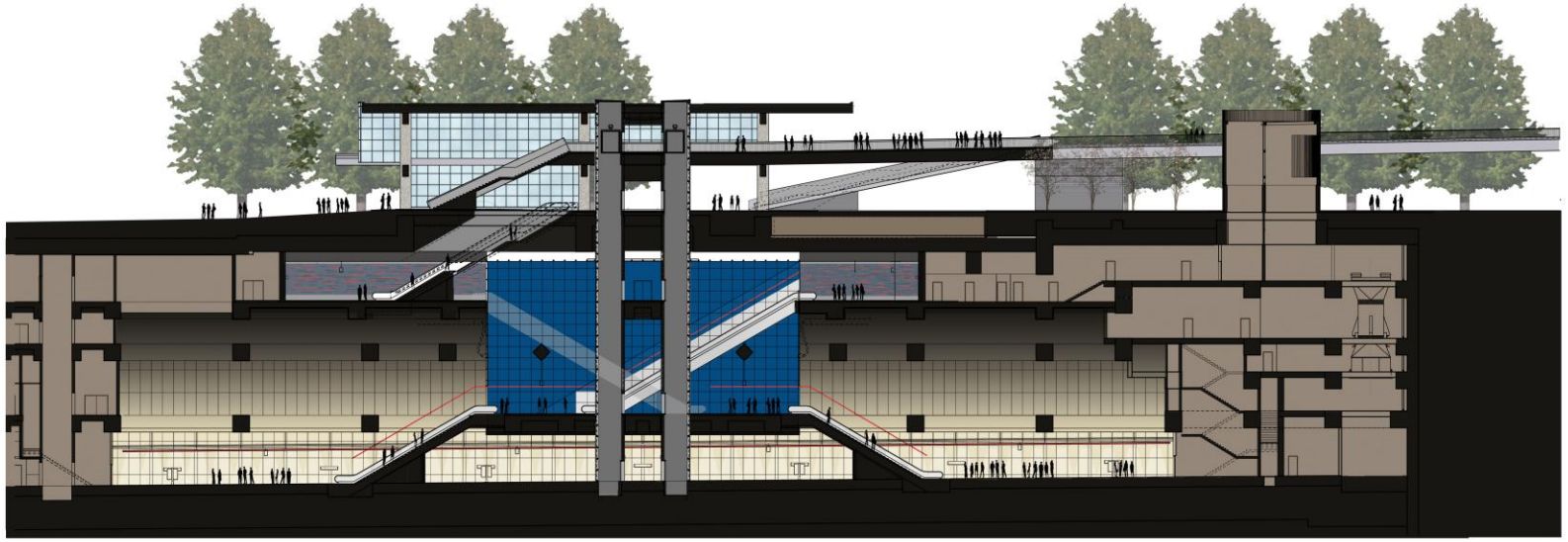

ENLARGED LONGITUDINAL SECTION - PUBLIC SPACES

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SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

16 8 0 16 32
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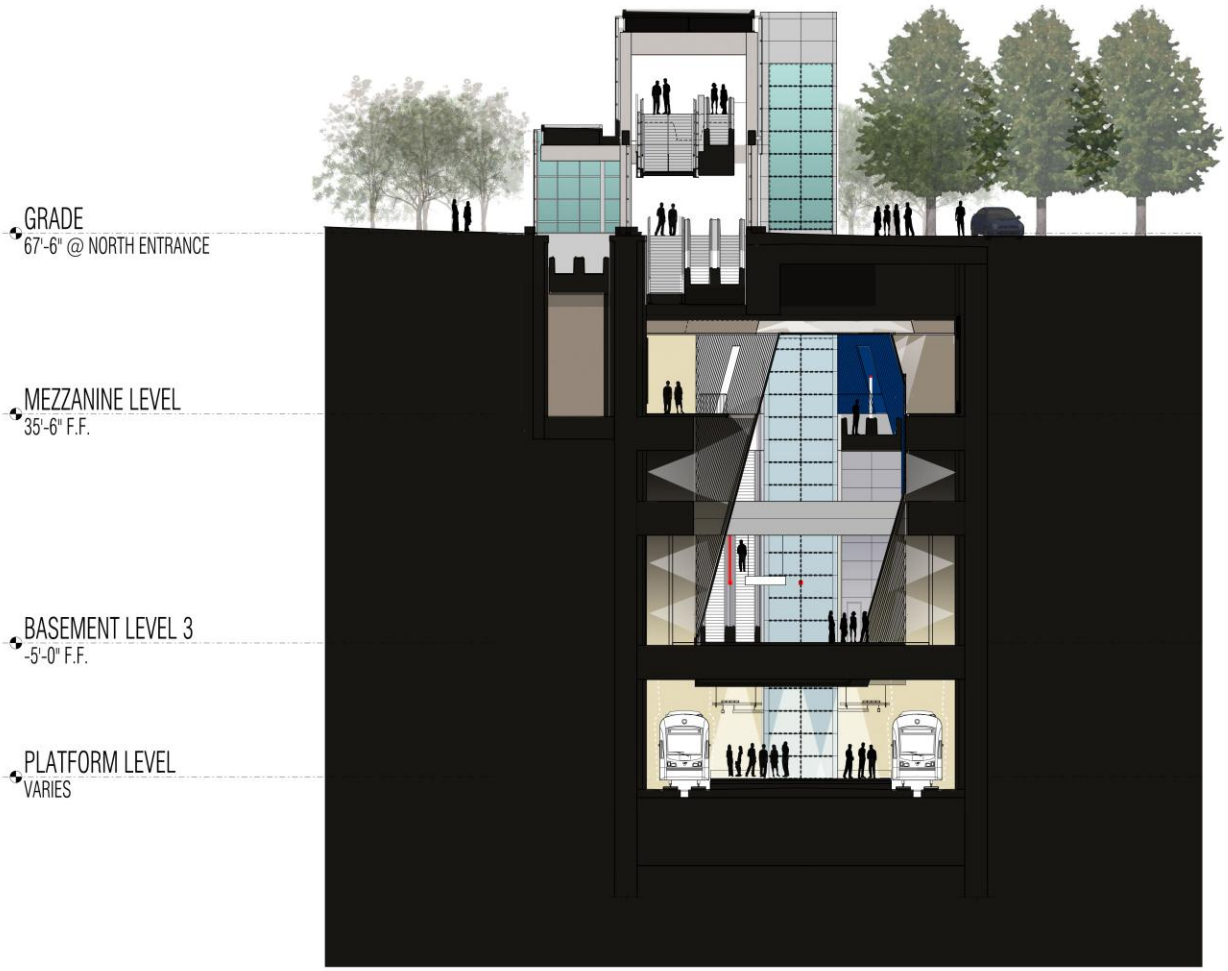

CROSS SECTION

NTP
Northlink Transit Partners
LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
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SOUNDTRANSIT

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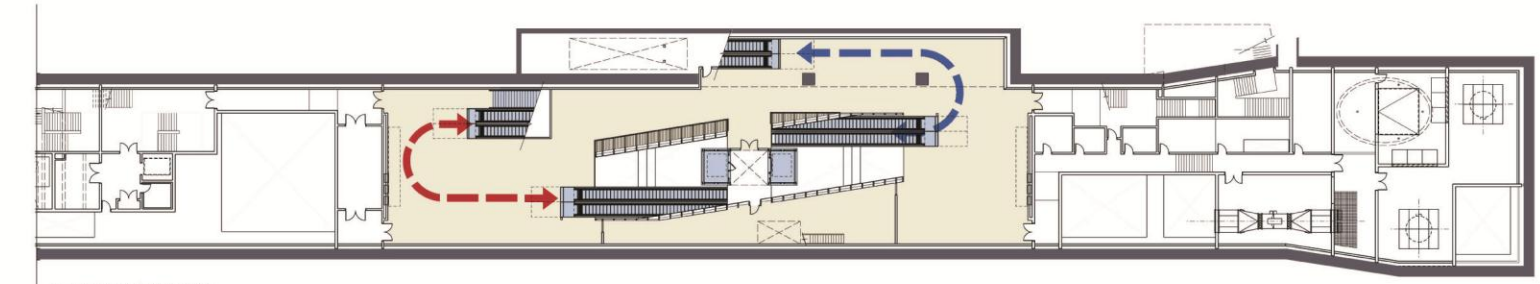
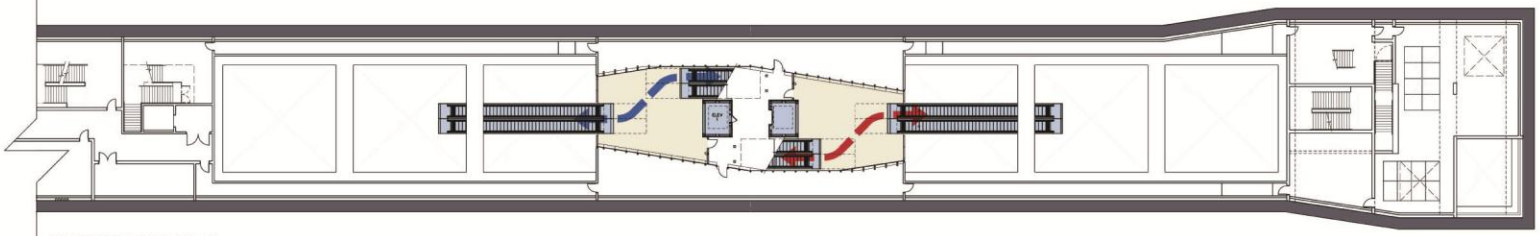
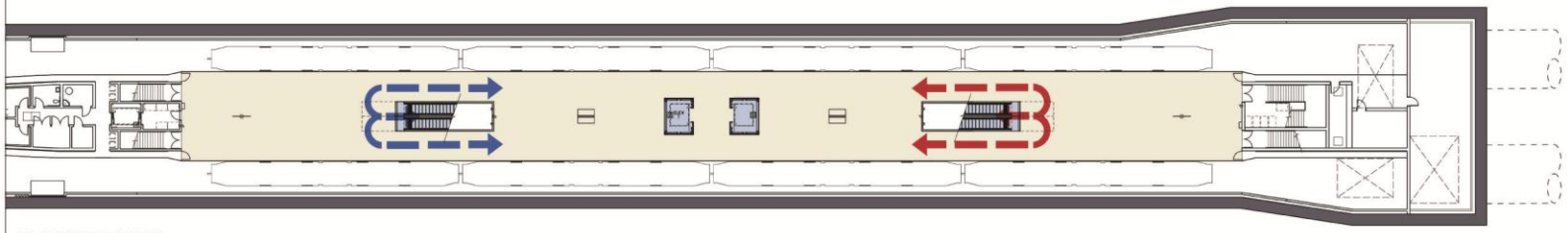


UPPER MEZZANINE



BASEMENT LEVEL 3



PLATFORM LEVEL

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SOUNDTRANSIT

STATION PLANS

16 8 0 16 32

SCALE IN FEET

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LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

SOUNDTRANSIT

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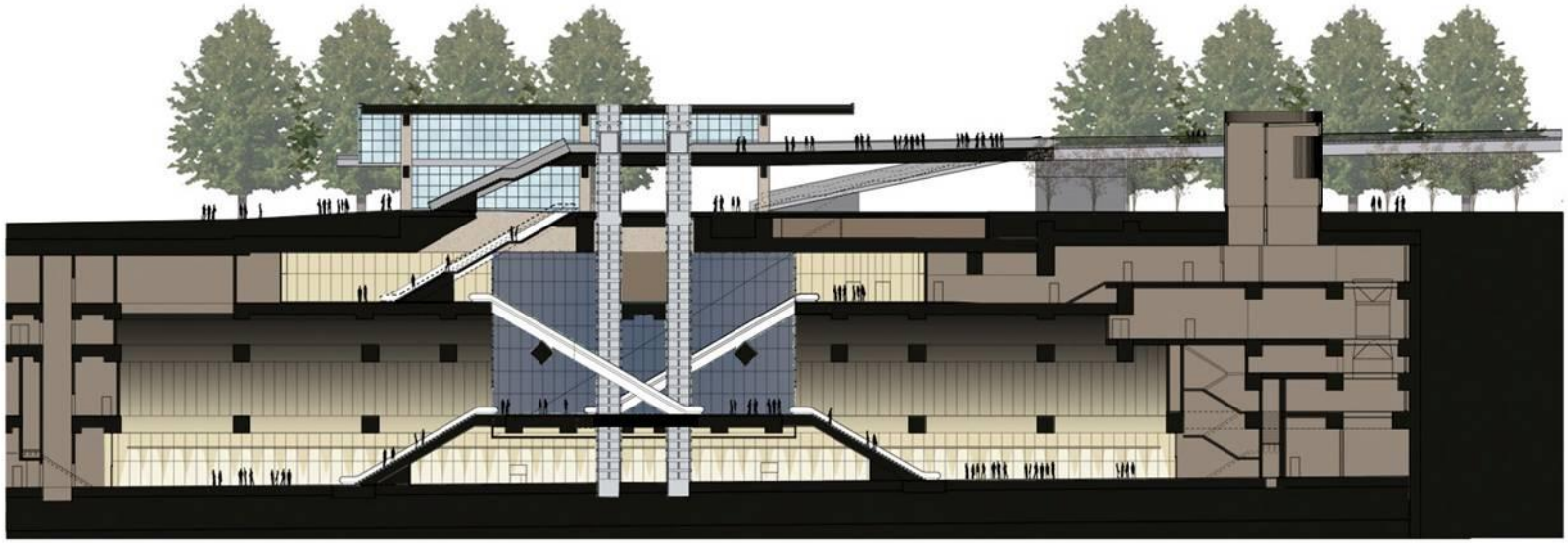

ENLARGED LONGITUDINAL SECTION - PUBLIC SPACES

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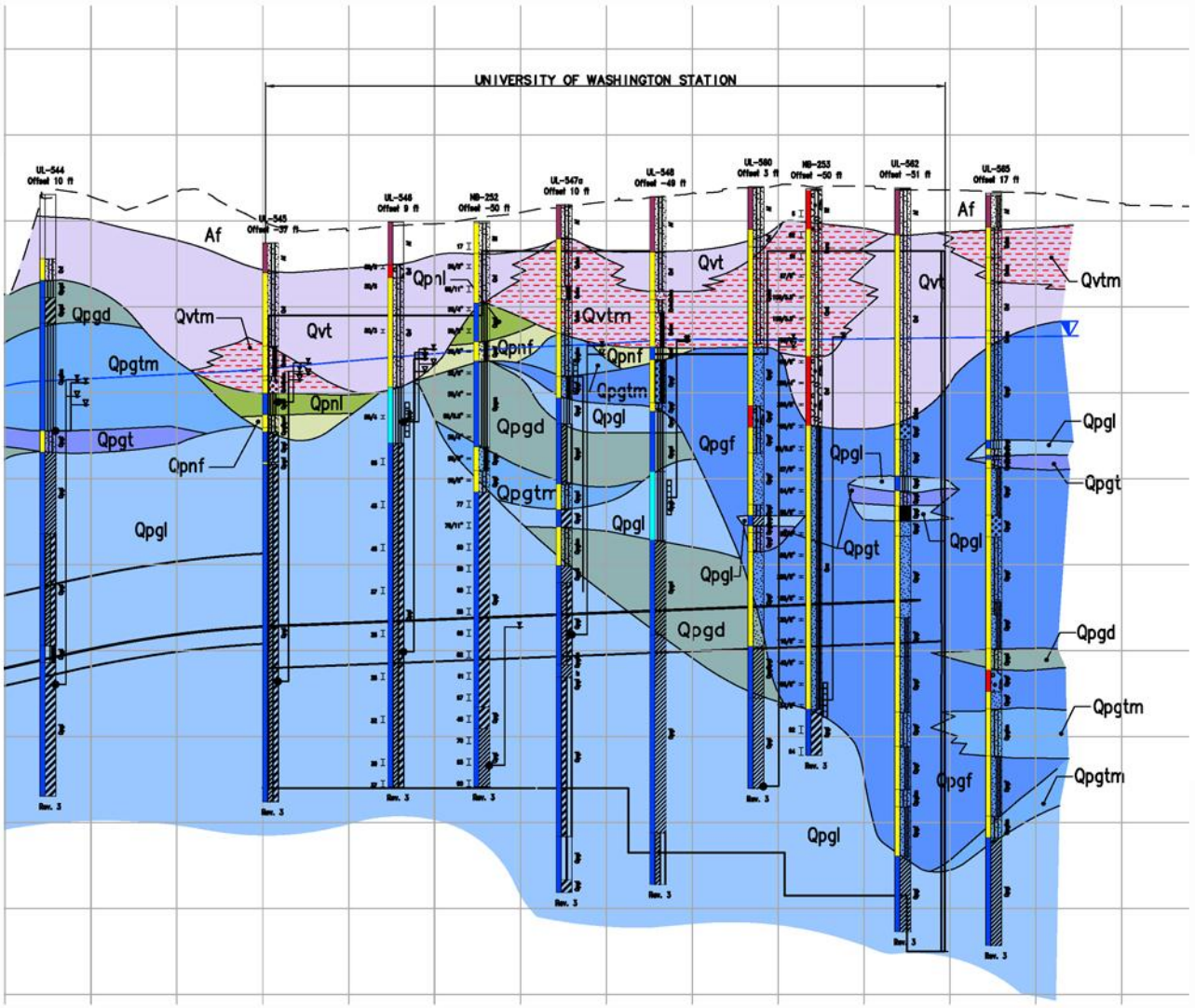

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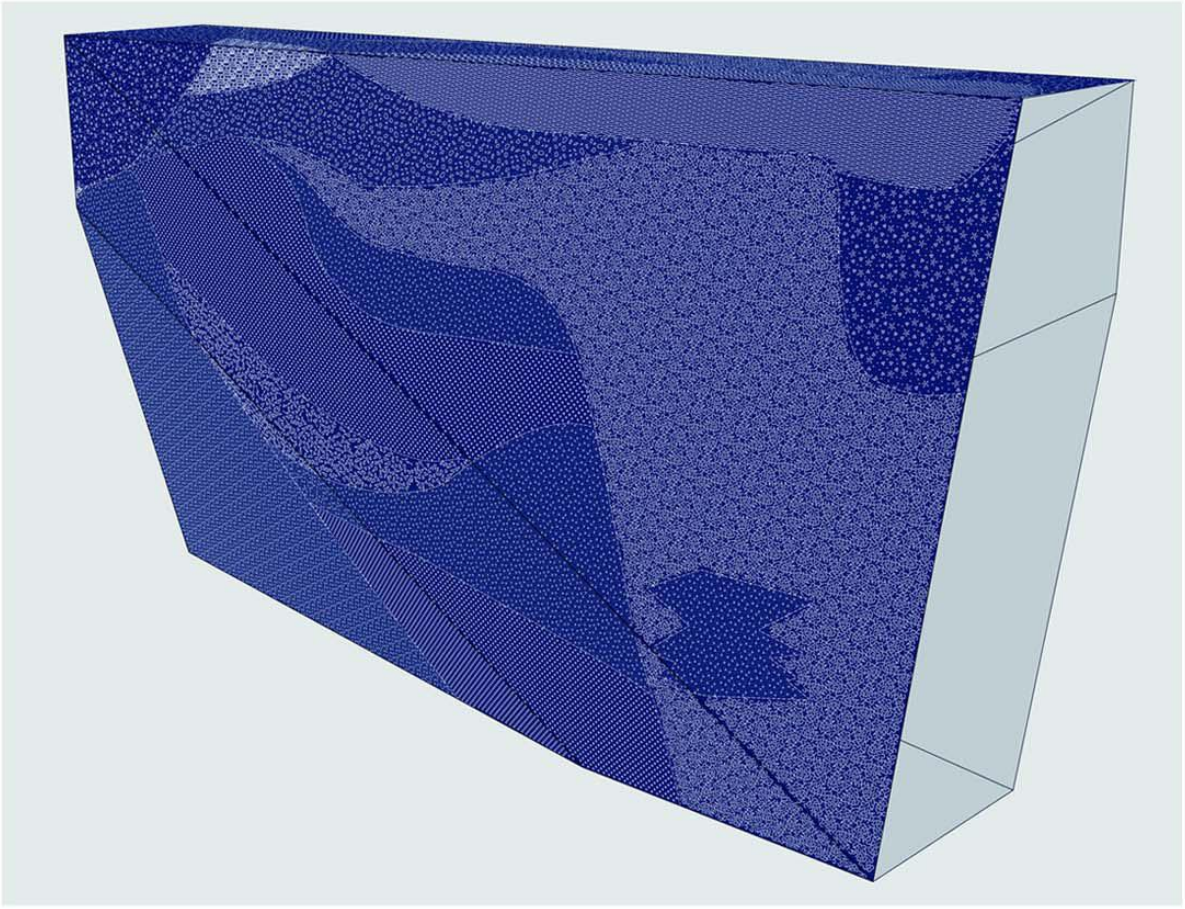

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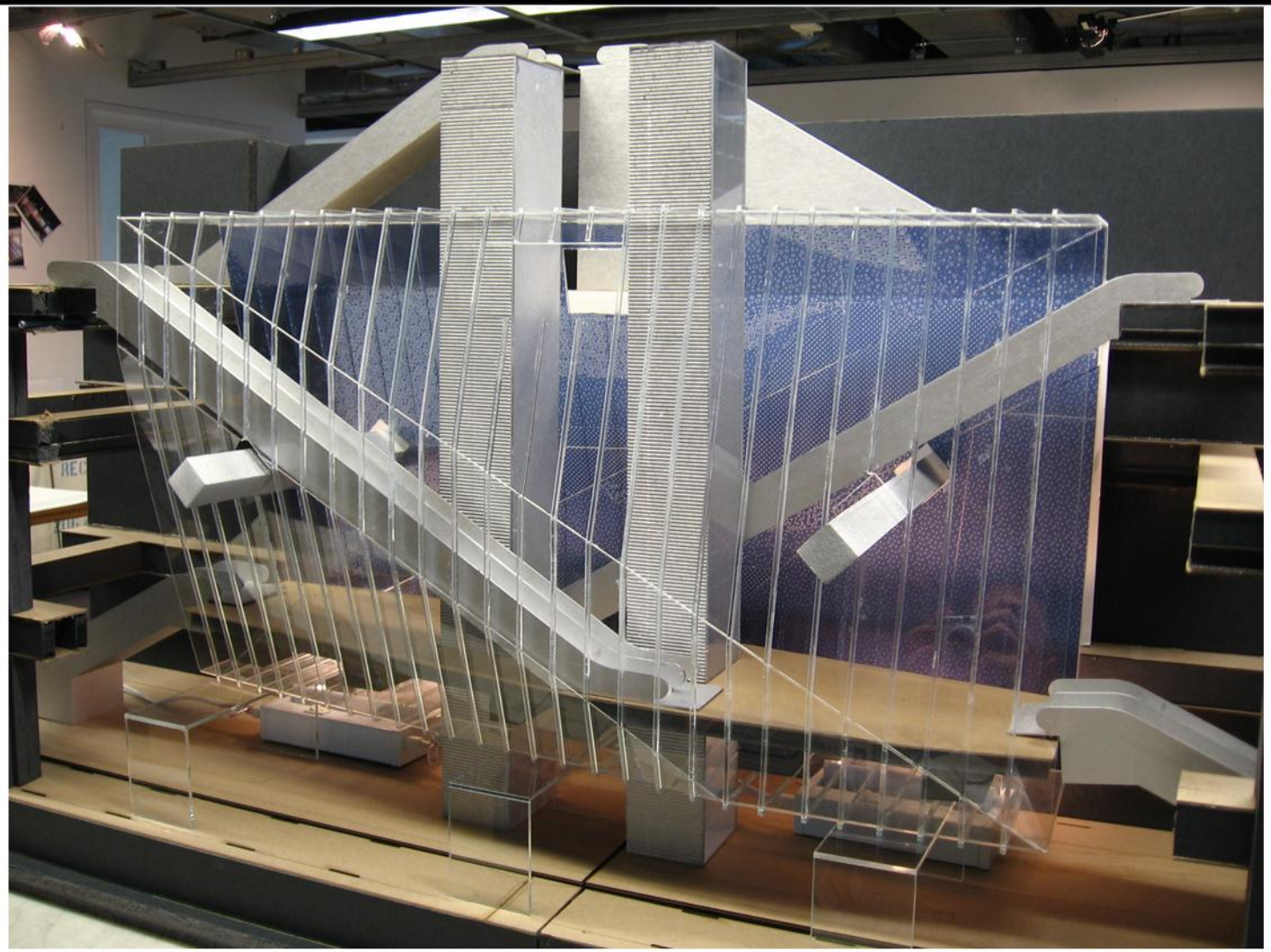

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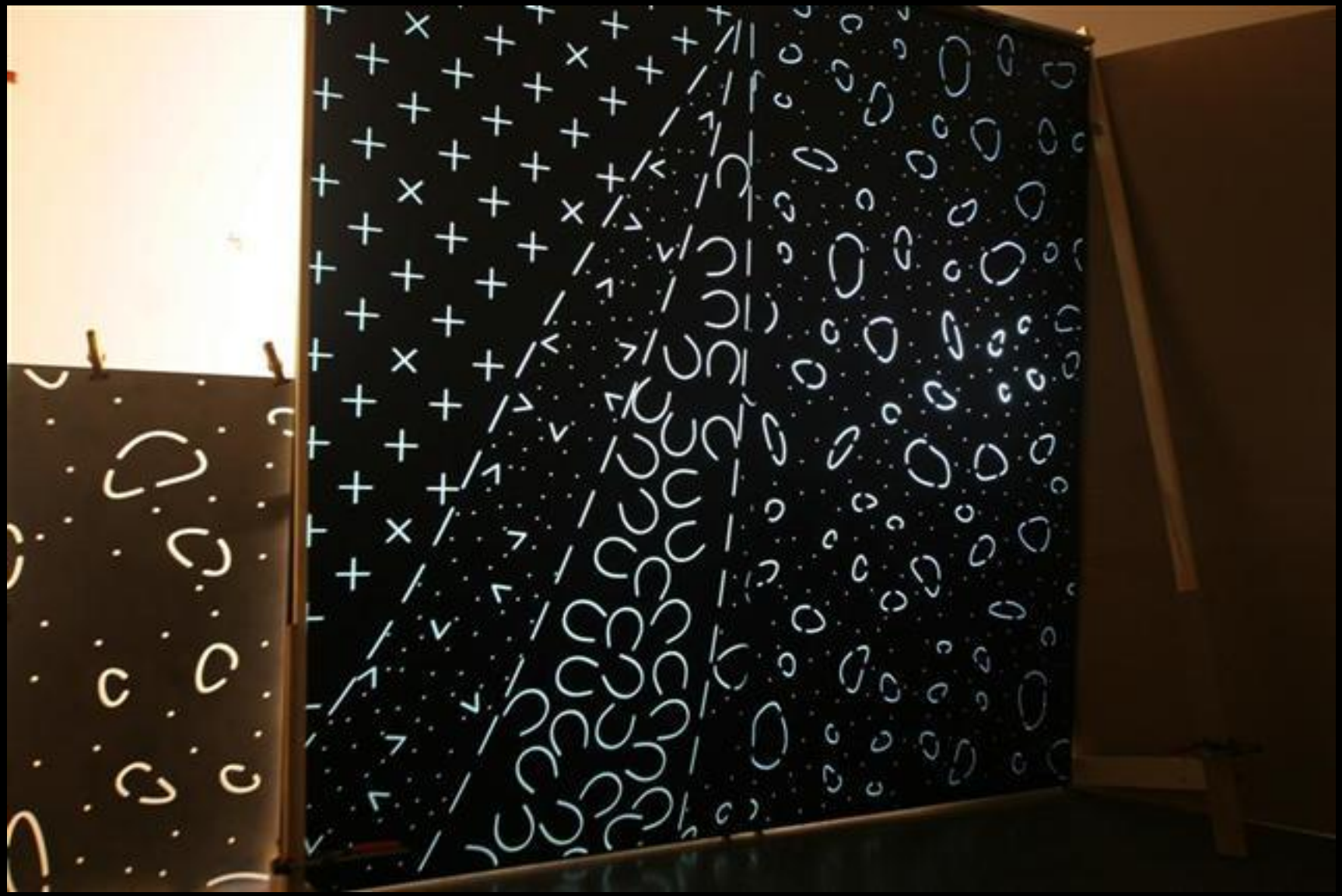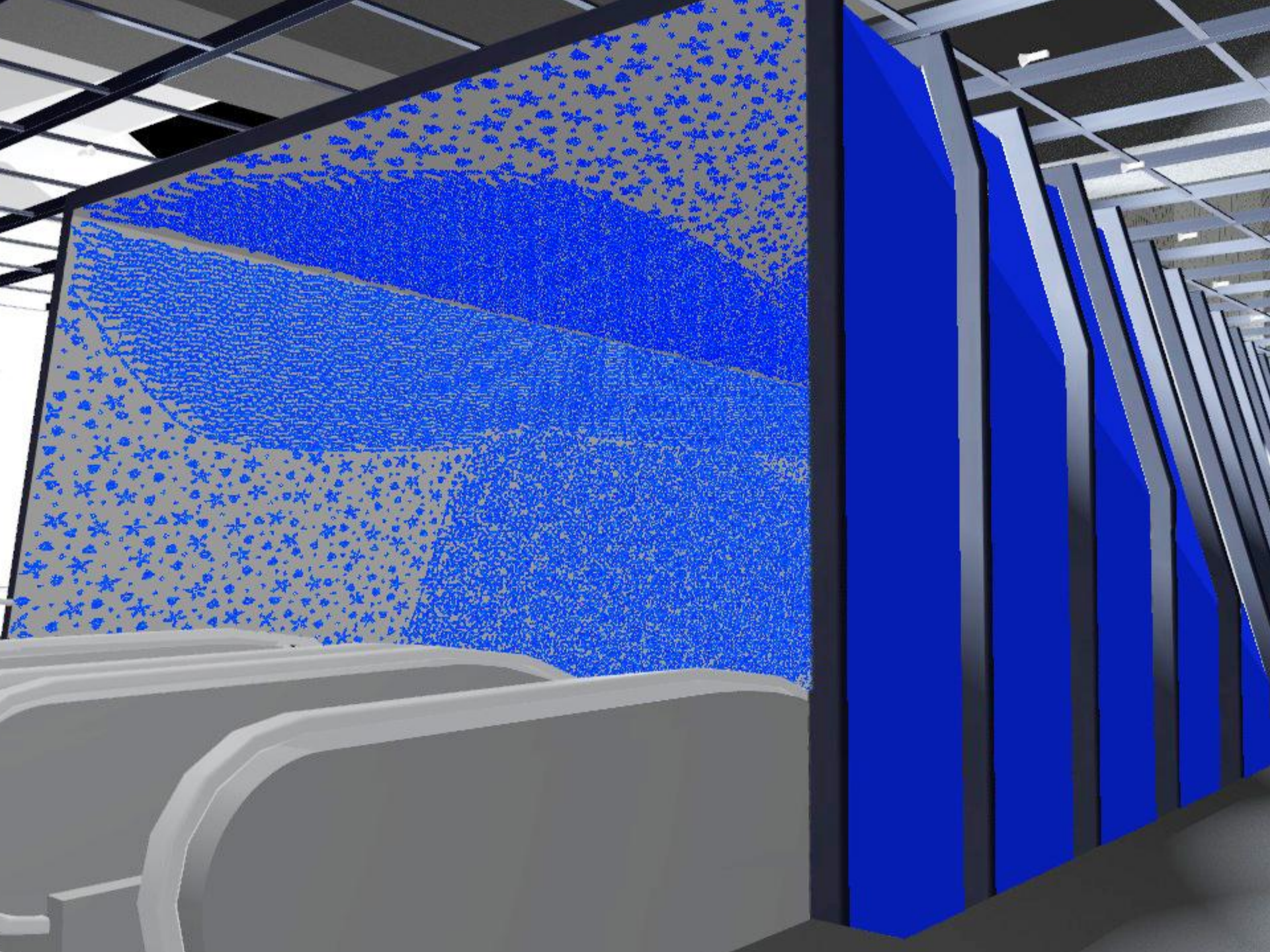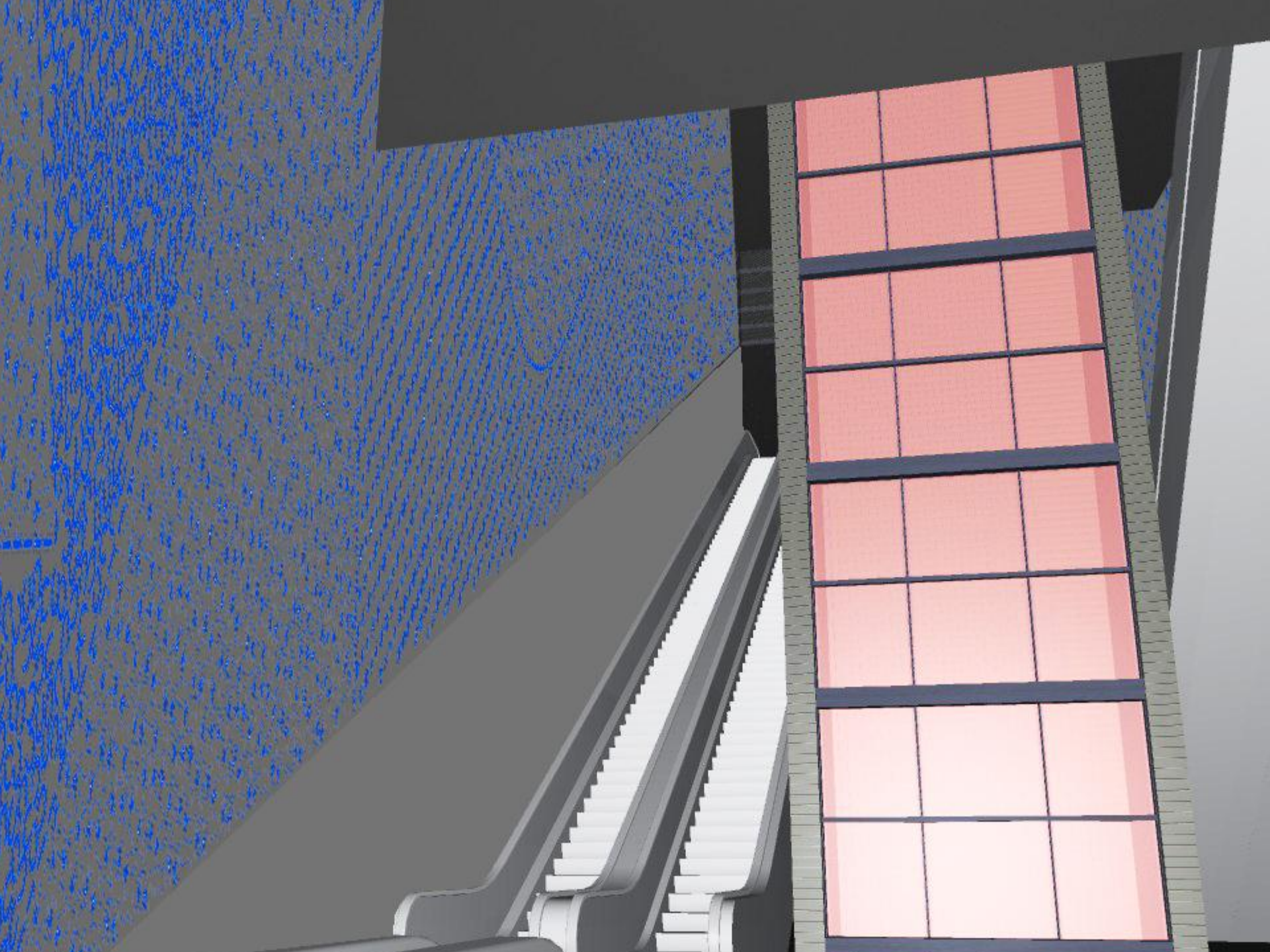
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