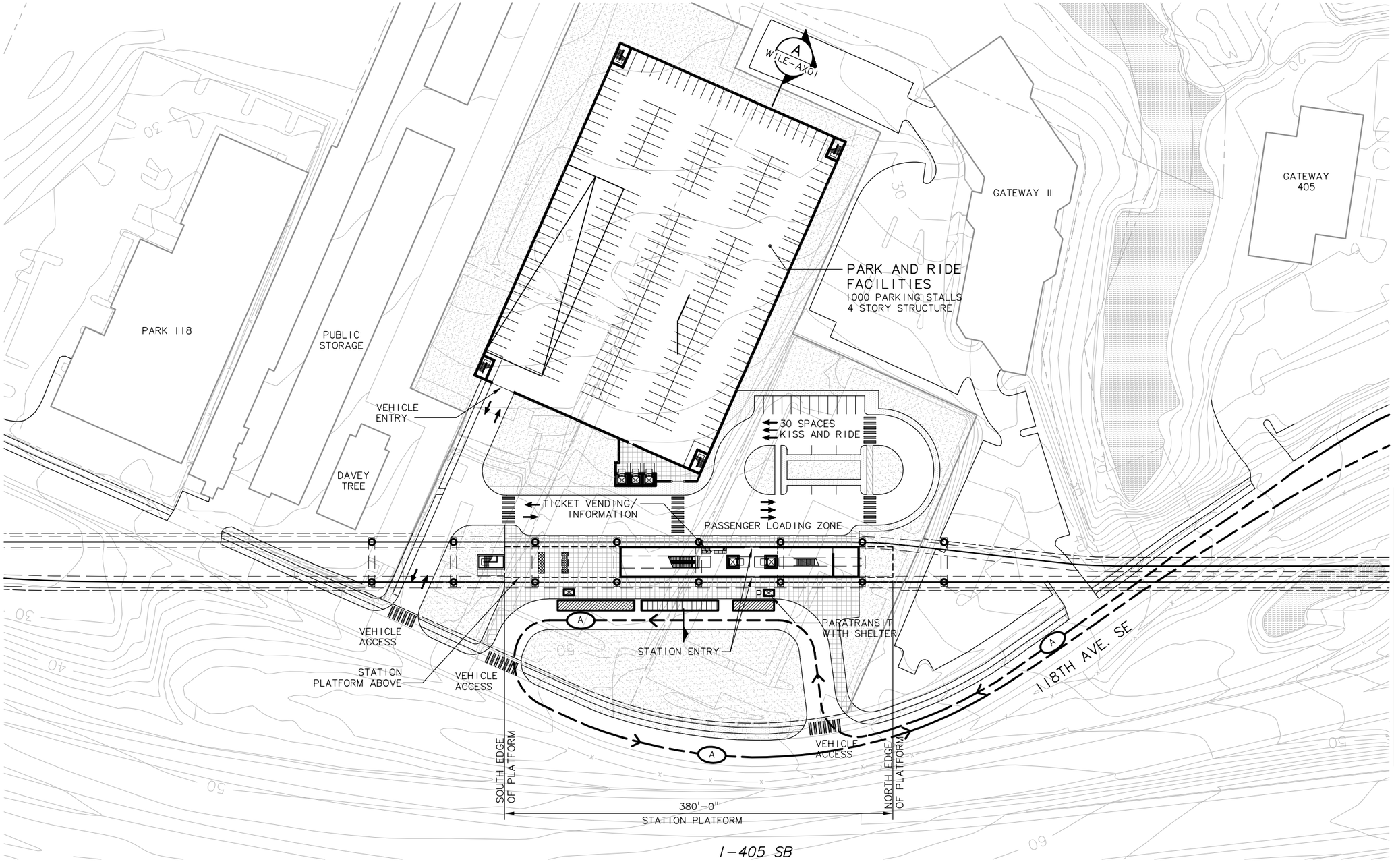
XREF'S
Resolved
ELB_B7__CM
ELB_B7__KA
ELB_WILE_AG
ELB_WILE_AS
ELB_WILE_AZ
REG-DCON
X0522CN
X0522SF
X0525CN
X0525SF
ZG-2234H
x0522rx
x0525rx
Unresolved
X0522OP
X0525OP
LTSCALE
1=1



NOTES

1. ALIGNMENT B7

SYMBOLS KEY

- NEW BUS STOP
- EXISTING BUS STOP
- BUS LAYOVER
- NEW BUS SHELTER
- P PARATRANSIT STOP
- A BUS ROUTE : 243
- BIKE STORAGE
- BIKE SHELTER
- LANDSCAPED AREA
- PAVED AREA
- PAVED CURB
- WATER BODY
- CROSSWALK
- TRACK
- TRAIN

N

50 25 0 50 100
SCALE IN FEET

STATION ACCESS PLAN

SCALE: 1" = 50'

No.	Date	Dsn.	Chk.	App.	Revisions

Designed By:
Drawn By:
Checked By:
Approved By:

FEIS CONCEPTUAL

CH2MHILL
IN ASSOCIATION WITH
PARSONS & INCA ENGINEERS INC.

STREETER & ASSOCIATES ARCHITECTS AIA ▫ PLLC
185 UNIVERSITY STREET 206-621-9270 SEATTLE, WA 98101-2901 (FAX) 206-621-7715

SOUNDTRANSIT

Submitted: Date: Approved: Date:

Scale: 1"=50'-0"
Filename: ELB1WILE_AS01.dwg
Contract No.: EL SEG_B
Date:

EAST LINK PROJECT
SEGMENT B

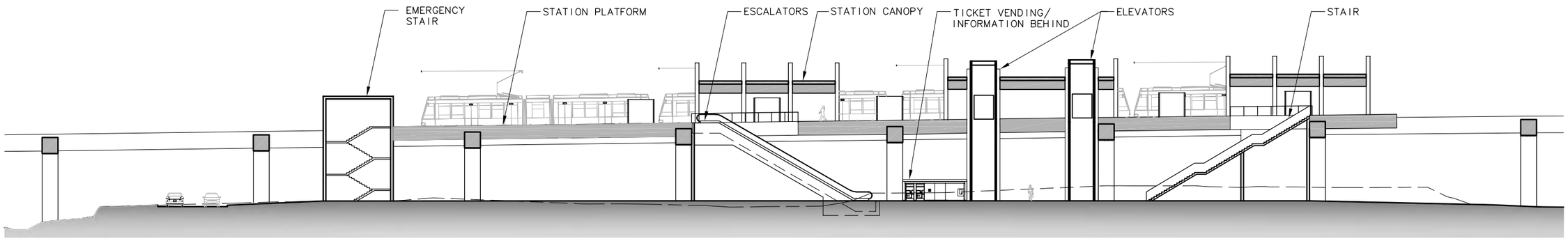
118TH STATION
BNSF ALTERNATIVE B7
STATION ACCESS PLAN

THIS PRINT REDUCED HALF SCALE

Drawing No.: WILE-AS01
Sheet No.: B-91
Rev.:

c:\work\ELB1WILE_AS01.dwg
10/16/08 09:04 : eackerm OE5396

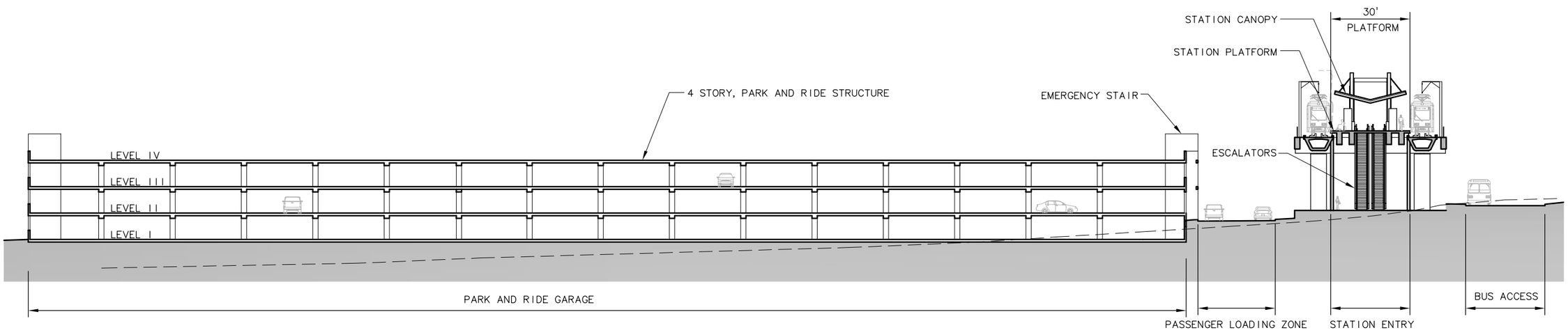
XREF'S
Resolved
ELB_WILE_AX
REG-DCON
ZG-2234H
Unresolved
LTSCALE
1=1



ELEVATION

SCALE: 1" = 20'

118TH STATION



SECTION LOOKING NORTH

SCALE: 1" = 20'

A
WILE-AX01
WILE-AS01

20 10 0 20 40
SCALE IN FEET

No.	Date	Dsn.	Chk.	App.	Revisions

Designed By:
Drawn By:
Checked By:
Approved By:

FEIS CONCEPTUAL

CH2MHILL
IN ASSOCIATION WITH
PARSONS & INCA ENGINEERS INC.

STREETER & ASSOCIATES ARCHITECTS AIA ▫ PLLC
185 UNIVERSITY STREET 206-621-9270 SEATTLE, WA 98101-2901 (FAX) 206-621-7715

SOUNDTRANSIT

Submitted: Date:
Approved: Date:

Scale: 1"=20'-0"
Filename: ELB1WILE_AX01.dwg
Contract No.: EL SEG_B
Date:

EAST LINK PROJECT
SEGMENT B

118TH STATION
BNSF ALTERNATIVE B7
ELEVATION AND SECTION

THIS PRINT REDUCED HALF SCALE

Drawing No.: WILE-AX01
Sheet No.: B-92
Rev.:

c:\work\ELB1WILE_AX01.dwg
10/16/08 09:04 : eackerm 0E5396