## NATIONAL RAILROAD PASSENGER CORPORATION

187 South Holgate, Bldg A Sea

Seattle, WA 98134



February 28, 2019

Washington Utility Transportation Committee 1300 S. Evergreen Park Drive SW PO Box 47250 Olympia, WA 98504 Attn: Betty Young Transportation Planning Specialist

Subject: Follow up on Amtrak Seattle King St Coach Yard Locomotive Shop, Rule Exemption Request, WAC 480-60-050, dated February 15, 2019. After my visit with WUTC representatives Bob Boston and Evan Enright I wish to add <u>one additional location</u> for a Side Clearance waiver

Amtrak King Street Coach Yard tracks 200, and 201 South end of KSCY tracks 200 and 201 - light pole, see attached images. Reference item 6 in yellow diamond on the attached drawing.

KSCY tracks 200, 201, 202 and 203 will be placarded with NO Clearance signs. Further, tracks 200, 201, and 202 are to be designated as mechanical tracks – train crews will require permission from the designated mechanical department representative in order to enter. KSCY tracks 200, 201 and 202 will be NOT be used by Sound Transit or BNSF crews. Amtrak general orders for Seattle KSCY will designate KSCY tracks 200, 201 and 202 will be listed as no clearance – no riding on side of equipment at any time. KSCY track 203 to be posted and listed as no side clearance on east side.

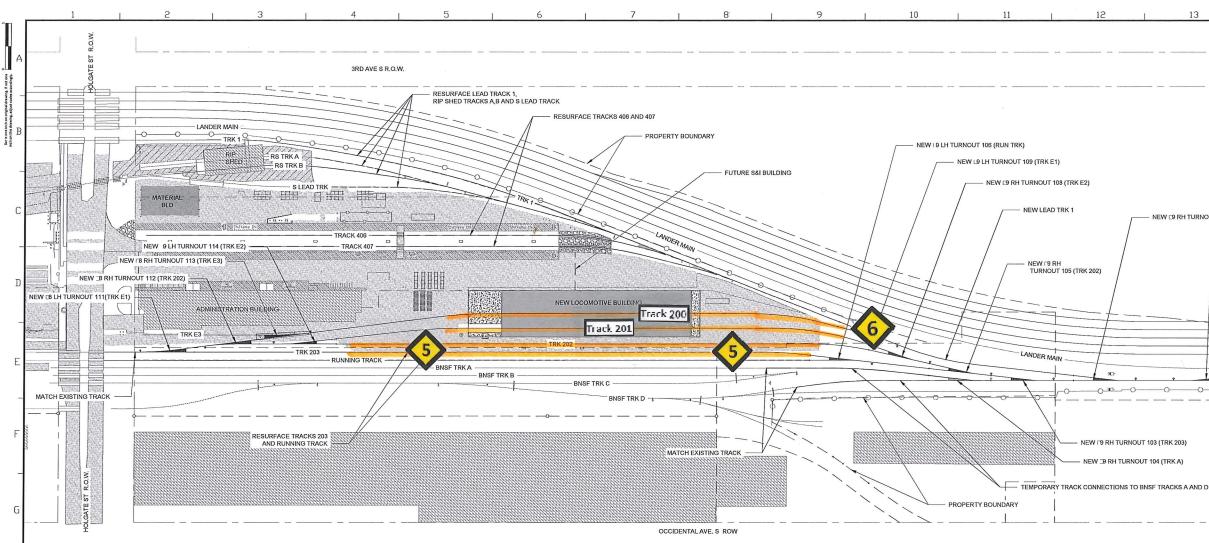
KSCY tracks 200, 201 and 202 designated Mechanical servicing tracks and will be used by Amtrak's mechanical department to service and repair locomotive and other passenger equipment. All moves are to be coordinated with Amtrak mechanical personnel.

If you need any additional information, I can be reached via phone at 206 396 4089 or email at <u>radeked@amtrak.com</u>. Thank you for your time and assistance with this matter.

Sincerely,

Bund D'Matt

Daniel D. Radeke Sr. Project Manager Amtrak Engineering



TRACK 🗆	APPROX. NEW TRACK
TRACK 1 (CONC TIES)	372 T.F.
TRACK E1 (CONC TIES)	_930 T.F.
TRACK E2 (CONC TIES)	'950 T.F.
TRACK E3 (CONC TIES)	200 T.F.
TRACK 202 (CONC TIES)	1050 T.F.
TRACK 203	100 T.F.
TEMP TRACK A CONNECTION	250 T.F.
TEMP TRACK D CONNECTION	250 T.F.
NEW TRACK TOTAL	4150 T.F.

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ITOTAL INCLUDES TRACK INSIDE LOCOMOTIVE BUILDING

09/30/2015 GAC

04/22/2015 GAO

06/25/2014 GAO 06/17/2011 BWE

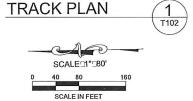
04/13/201

BID PACKAGE 1 NEW TURNOUT SUMMARY		
	TURNOUT	TYPE
TRACK 1	101,102	⊐11 LH, ⊐9 RH
TRACK E1	109, 111	⊐9 LH, ⊐8 LH
TRACK E2	114, 108	9LH, 9RH
TRACK E3	113	⊐8 RH
TRACK 202	105,112	9 RH,   8 RH
TRACK 203	103	⊒9 RH
RUNNING TRACK	106	:19 LH
TRACK A	104	9 RH
TOTALS	TYPE	QTY
	_11 LH	1
	19 RH	5
	r9 LH	3
	18 RH	2
	I B LH	1

	APPROX. TRACK RESURFACE
LEAD TRACK 1	1230 TF
TRACK 203	1135 T.F.
RUNNING TRACK	1500 T.F.
S LEAD TRACK	300 T.F.
RIP SHED TRACK A	500 T.F.
RIP SHED TRACK B	300 T.F.
TRACK 406	900 T.F.
TRACK 407	1000 T.F.
APPROX. RESURFACE TOTAL	5702 T.F.

## NOTES

- 2. DESIGN SPEED IS 5 MPH.



Office of Chief Engineer STRUCTURES HANSON National Railroad Passenger Corporation 30th Street Station, Philadelphia, Pennsylvania 19104 Hanson Professional Services Inc.





7 100% SUBMITTAL 6 90% SUBMITTAL 5 60% SUBMITTAL

4 45% SUBMITTAL 2 30% SUBMITTAL

ATE 1

15% SUBMITTAL

