

# APPENDIX

## B

### VERTICAL CLEARANCE MEASUREMENTS

Southbound Mainline Vertical Clearance Measurements*			
Unit	Yellow Edge Line	Striped Edge Line	White Edge Line
South Portal	16' - 8"	17' - 7"	15' - 8"
Joint 2/3	15' - 9"	16' - 9"	17' - 8"
Joint 9/19	15' - 5"	16' - 2"	16' - 10"
Joint 24/25	15' - 3"	15' - 7"	15' - 8"
North Portal	15' - 3"	15' - 6"	15' - 8"
* All vertical clearance measurements were taken along each lane line using a laser measuring device			

<-- Minimum Clearance  
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Southbound Third Street Ramp Vertical Clearance Measurements*		
Unit	Yellow Edge Line	White Edge Line
South Portal	25' - 0"	25' - 10"
Joint 12/13	15' - 2"	16' - 0"
Joint 18/19	15' - 1"	15' - 9"
Joint 25/26	15' - 0"	15' - 4"
North Portal	15' - 6"	15' - 9"
* All vertical clearance measurements were taken along each lane line using a laser measuring device		

<-- Minimum Clearance

Northbound Mainline  
Vertical Clearance Measurements\*

Unit	Yellow Edge Line	1st Striped Edge Line	2nd Striped Edge Line	White Edge Line
South Portal	15' - 10"	15' - 9"	15' - 4"	15' - 3"
Joint 12/13	17' - 5"	16' - 8"	16' - 2"	15' - 6"
Joint 19/20	16' - 9"	16' - 2"	15' - 7"	14' - 11"
Joint 25/26	15' - 4"	15' - 3"	15' - 2"	15' - 1"
North Portal	27' - 7"	26' - 8"	25' - 11"	25' - 2"
* All vertical clearance measurements were taken along each lane line using a laser measuring device				

<-- Minimum Clearance