


Martin, Steve

From: DEPNoise waiver
Sent: Wednesday, July 29, 2020 1:40 PM
To: Edwards, Stan; Martin, Steve; Ekstrom, Gretchen
Subject: FW: Temporary Noise Waiver Application [#78]

From: Temporary Noise Waiver Application
Sent: Wednesday, July 29, 2020 1:39:42 PM (UTC-05:00) Indiana (East)
To: DEPNoise waiver
Subject: Temporary Noise Waiver Application [#78]

[EXTERNAL EMAIL]

Choose type of activity at First	Construction – all types private (\$350 + \$25 per additional source/site)
Noise Source/Site *	
Total Fee *	350
Person Submitting Application: *	Mark Edsall
Phone : *	(240) 424-5325
Email : *	outreach@pltcllc.com
Company : *	Purple Line Transit Constructors
Project Manager Name *	Erick Smith
Phone Number *	(240) 424-5325
Name of Business or	Purple Line Transit Constructors
Organization *	
Business Address *	 8555 16th Street Suite 601 Silver Spring , MD 20910 United States

Work location Address. *	Chevy Chase Lakes Drive adjacent to the Bozzuto Property
Description of noise source(s) or activity(s) that will create noise *	White noise from concrete trucks backing up, Concrete Pump truck pumping concrete and generators
Date(s) and time(s) for which the waiver is requested:	Wed Thu
Work days: *	
Project Start Date *	Wednesday, August 12, 2020
Project End Date *	Thursday, August 13, 2020
Work Hours From: *	3:00:00 AM
Work Hours To: *	7:00:00 AM
Why is a Temporary Noise Waiver being requested? *	Project Specifications prohibit structural concrete from being placed during the day due to the summer temperatures.
How does the work benefit the residents that will be impacted by the noise? *	This will be a one day activity. PLTC expects to pour the deck fro the new CCT trail bridge on 8/12/20 but we a have also requested the date of 8/13/20 in case fo weather or some other unknown problem. The residents will benefit from us pouring at this time because the finish will be better.
Describe the steps that have been taken or will be taken to reduce the level or duration of the noise for which the waiver is requested *	PLTC will be using white noise back-up alarms and will pull the trucks straight in to eliminate the need to back-up all the way from Jones Mill Road.

Take 10 minutes to be counted now – visit: <https://2020census.gov/>

STAY SAFE

montgomerycountymd.gov/COVID19

Comple
cuid
2020cen

For COVID-19 Information and resources, visit: www.montgomerycountymd.gov/COVID19



PUBLIC NOTICE

Application for Temporary Noise Waiver

The Department of Environmental Protection is currently reviewing an application for a Temporary Noise Waiver as allowed under the Montgomery County Noise Control Ordinance, Chapter 31B, Section 11(a). The Department will receive comments on the application for a minimum of ten (10) days after distribution of this notice.

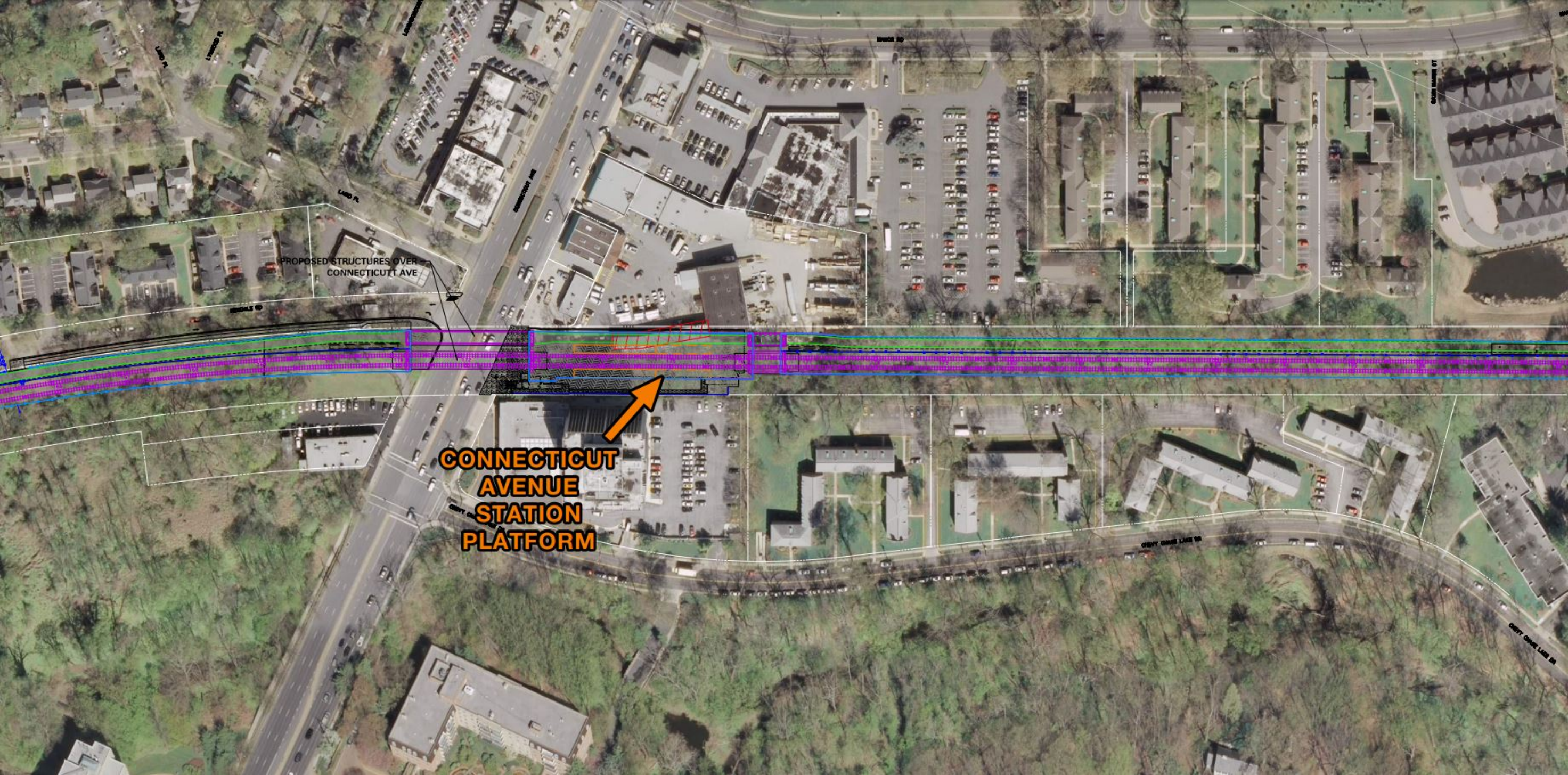
The Temporary Noise Waiver is being requested by Purple Line Transit Constructors (PLTC), 8555 16th St., Suite 601, Silver Spring, Maryland for the purpose of after-hours construction activities related to concrete construction for a new trail bridge at Chevy Chase Lake Dr., Chevy Chase.

Specification for this project require the nighttime placement of concrete to allow sufficient curing time before exposure to hot summer daytime temperatures, which can drastically accelerate concrete curing and compromise structural integrity. Nighttime work will also minimize conflicts between materials deliveries and daytime vehicle and pedestrian traffic. The work is scheduled for 8/12/20 and the work hours are 3:00 a.m. to 7:00 a.m.

The application and related documents are available for public inspection and may be viewed on the Department's website by visiting the Noise Waivers & Suppression Plans page at: <https://www.montgomerycountymd.gov/DEP/contact/noise-documents.html#wavers>.

Comments, questions, or requests to examine documents related to the noise waiver application may be directed to depnisewaiver@montgomerycountymd.gov.

Date of distribution: 8/1/20



PROPOSED STRUCTURES OVER CONNECTICUTT AVE

CONNECTICUT AVENUE STATION PLATFORM