

Kaslo Enterprises, LLC 8701 Old Browns Ln Lanham, MD 20706 Phone: (571) 268-4297 Email: <u>kaslointerprises@gmail.com</u>

## **COMMUNITY NOTICE – UPCOMING CONSTRUCTION**

This Public Notice is to inform you and the residents surrounding 10 University Blvd W, Silver Spring, MD 20901, of planned construction work to be performed by Kaslo Enterprises, LLC <u>beginning 01-17-2024 and ending 01-24-2024</u> between 9:00 PM and 5:00 AM, weather permitting, Sunday nights through Friday mornings.

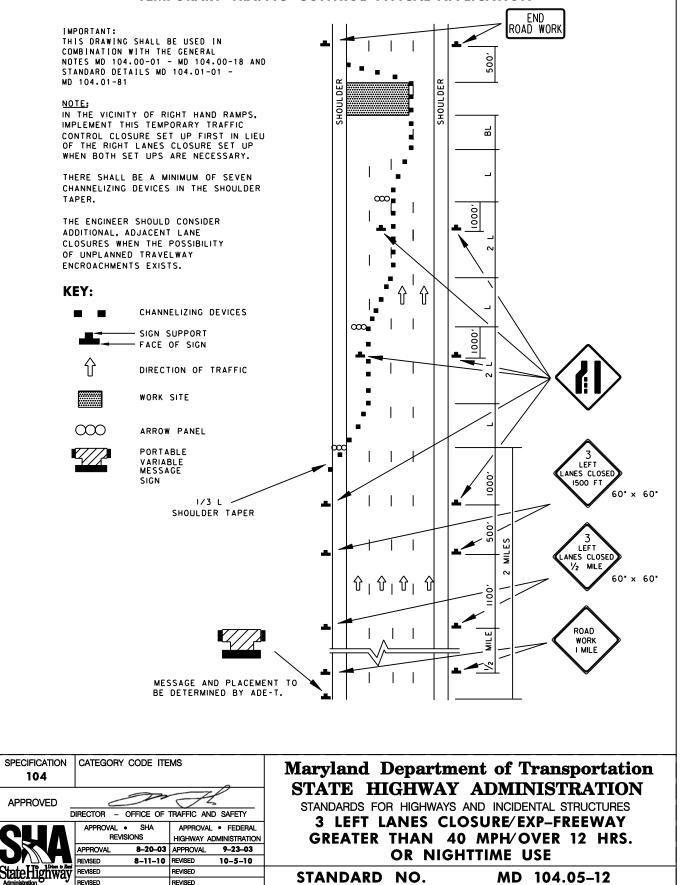
As a result of the construction taking place, there will be three-lane closures on westbound and southbound US 29 (Colesville Road) between University Blvd W and University Blvd E.

Kaslo Enterprises, LLC is the Utility Subcontractor for Fort Myers Construction. During these closures, Kaslo will provide skilled crews to expedite the work and utilize all proper traffic control signage to adjust and manage a safe traffic control pattern.

Those with questions regarding this work should contact:

Felix Rodriguez Kaslo Enterprises, LLC Supervisor (443) 563-4356

## **TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATION**



REVISED

REVISED

## MUTMARYLAND DEPARTMENT OF TRANSPORTATION

STATE HIGHWAY ADMINISTRATION

## TRAFFIC CONTROL PERMIT APPLICATION

Permit No.:	District:	Date:
SECTION I – TYPE OF TRAFFIC CONTRO	L REQUEST ( <u>Check One Only</u> )	
Normal Hours Closure	Detour	
Nighttime/Weekend Closure	/Weekend Closure Special Request (i.e. Ramps)	
SECTION II - PERMITTEE INFORMATIO	N	
Company (Name):	Project Contact (Name):	
Address:	Title:	
Office Phone #:	Cell #:	Fax #:
SECTION III – LOCATION & DESCRIPTIO		
A. LOCATION		
MSHA Route #: Also kn	own as (street name):	
From:	То:	
MSHA Proj. No. (if any):	Job ID or Company's Ref	f. #:
MSHA Contact Person:		
Office Phone #:	Cell #:	Fax #:
B. DESCRIPTION		
Requested Date(s):	Day(s) of Work:	
Requested Time Period:		
Travel Direction of Closure 🗌 N		P OUTER LOOP
Closed Lanes: LT SH #1	]#2 🗌 #3 🗌 #4 🗌 #5 🗌 RT	r sh 🔲 other
MSHA Traffic Control Standard No:		
Type of Work:		
Traffic Control Manager (Name):		Fax #:
Contact Dhone #	Email :	

(Weekend requests must be in by Monday and Monday requests must be in by the previous Tuesday).

Permittee must coordinate with the Project Engineer if working within Construction Work Zone Limits, in order to receive permission to work in that area. Permittee is responsible for implementation of all traffic control devices, which must be in compliance with noted traffic control standard and the MdMUTCD. This permit is subject to revocation at the direction of the MSHA. Permittee must have a copy of the approved Traffic Control Permit at the work site.

Please fax completed form to:

The State Operations Center (SOC) must be contacted at 1-800-543-2515 each day the permit is in effect. Permittee Must contact MSHA District Office and the SOC 30 minutes prior to closing any MSHA Roadway or shoulder.