

**HOBOKEN DIVISION
FLAGMAN AND EXTRA SERVICE REPORT
Monday, June 19, 2017**

O/D Time	Location	Consist	Instructions	WO #	Contact / Phone
605am (M)	Hoboken	1-Cndr	DH X125 to Radburn Station and meet with Sanitary Construction (Cont'r) at the pedestrian crosswalk for work along the ROW.	L073985	G. Petrillo 973-768-9429
608am (M-F)	Great Notch Yd.	1-Cndr	DH 204 to the Garden State Parkway OH Br., MP 11.12 and meet with Fierra Construction (Cont'r) for work along the ROW.	L073996	G. Petrillo 973-768-9429
626am (M)	Dover Yd.	1-Cndr	DH 6614 to Union Hill Rd., OH Br., MP 24.39 and contact Rich Pryor (973-449-8195) for work with ARS Tree Trimmers (Cont'r) for work along the ROW.	L050285	C. Samanski 973-766-6242
627am (M-W)	Hoboken	1-Cndr	DH 609 to Millburn Station and meet with Vanalt (Cont'r) for communications work along the ROW.	JLX3050	B. Teixeira 973-769-9812
706am (M)	Port Morris Yd.	1-Cndr	DH 871 to Hackettstown Station and meet with Ray's Trucking (Cont'r) for scrap tie removal from the ROW.	RKD8181	R. Sweet 973-766-6326
1115pm (M-Th)	Dover Yd.	<u>1-Cndr/ Pilot</u>	DH 684 to Morris Ave. OH Br., MP 20.51. Meet Contractor (IEW) on the bridge at street level at around 12:15am and WAD protecting contractors.	RDK6000	W. Wludyka 732-803-0403

THE FOLLOWING HAS BEEN AWARDED BY ADVERTISEMENT

O/D Time	Location	Consist	JOB #	Instructions	WO #	Contact / Phone
523am	Hoboken	1-Cndr	HF94	DH 871 to the Rt. 7 OH Br., MP 3.60 (ME) and meet with IEW (Cont'r) for work along the ROW.	L073896	G. Petrillo 973-879-9429
545am	Hoboken	1-Cndr	HF90	Report to the Pullman Yard and meet with George Harms Construction (Cont'r) for work along the ROW.	RDE5000	D. Flannery 201-707-1950
605am	Hoboken	1-Cndr	HF92	DH X125 to Radburn Station and meet with Pravco (Cont'r) for station roof rehabilitation work.	NPH5000	M. Favorito 732-388-0800
623am	Hoboken	1-Cndr	HF91	DH 211 to Duffield Ave., (Under the Lower Hack approach viaduct) at West End and meet with J. Fletcher Creamer (Cont'r) for work along the ROW.	L073731	G. Petrillo 973-768-9429