

Construction Schedule – Night Work and Closures



The list below shows planned closures and detours as part of highway, bike, and pedestrian improvement projects. Detour signs and flaggers will be utilized as needed, to assist motorists through closures. <u>Please note, these closures are subject to change.</u>

Motorists can expect **four new miles of Carpool/HOV Lanes on I-5 from Palomar Airport Road to SR 78** to open on Monday, June 26, at 5 a.m.

Week of June 25

- Residents and motorists should expect intermittent daytime and nighttime construction noise, lane closures, and ramp closures along **Manchester Avenue** at **I-5** for utility and roadway work, and construction of the Multi-Use Facility.
 - o Daytime work will take place on Monday, June 26, through Friday, June 30, from 7 a.m. 5 p.m.
 - o Nighttime work will take place Sunday, June 25, through Thursday, June 29, from 9 p.m. 5 a.m.
- Residents and motorists should expect intermittent daytime and nighttime construction noise along **I-5** between **Lomas Santa Fe Drive** in Solana Beach and **Palomar Airport Road** in Carlsbad for landscaping and maintenance work.
 - Daytime work will take place on Monday, June 26, through Friday, June 30, from 7 a.m. 5 p.m.
 - o Nighttime work will take place Sunday, June 25, through Thursday, June 29, from 9 p.m. 5 a.m.
- Residents and motorists should expect intermittent daytime and nighttime construction noise, lane closures, and ramp closures along **I-5** between **Palomar Airport Road** in Carlsbad and **Cassidy Street** in Oceanside for striping, drainage, electrical, barrier rail, landscaping, and irrigation work.
 - o Daytime work will take place on Monday, June 26, through Friday, June 30, from 7 a.m. 5 p.m.
 - Nighttime work will take place Sunday, June 25, through Thursday, June 29, from 9 p.m. 5 a.m.

Sign up for project updates at <u>KeepSanDiegoMoving.com/BuildNCC</u>, or text **BuildNCC** to **(760) 454-0077** to receive construction alerts. For questions, please call **(844) NCC-0050**.









