



NOTICE OF STREET RESURFACING

PLANNED DATES: Sat 7/28/18, Monday thru Saturday starting 8/3/18 – 8/17/18

HOURS: 8:00 AM to 5:00 PM

LOCATION: Green St (From Berrellesa St to Court St)
Brown St (From Berrellesa St to Pacheco Blvd)

HOW YOU WILL BE AFFECTED:

MCK road crews under contract with the City of Martinez will carry out resurfacing operations on your street that may affect your normal parking and driving habits. "No Parking" signs will be posted at least 48 hours in advance of each workday to notify you of planned dates of construction. On those dates, construction crews may appear at any time. Therefore, you should make sure that your car is not parked in the posted roadway between the hours shown on the sign.

During Concrete and Paving operations, anticipate travel lanes to be reduced to a single lane for each direction road closures with detours. Traffic will be handled using construction signs, flaggers, and traffic control devices. Signs and barricades will be posted at construction limits to direct traffic during working hours. Delays are to be expected but not to exceed 5 to 10 minutes.

EFFECT ON OTHER SERVICES (GARBAGE PICK-UP, MAIL, ETC.):

You should not expect any change in scheduled dates for delivery or pick-up services (mail, garbage collection, etc.) Although delivery times may change, dates will not be affected. Residents will be notified by flyer of any exceptions.

Thank you for your patience and cooperation!
(MORE INFORMATION ON REVERSE SIDE)

ABOUT THE CONSTRUCTION:

MCK Services of Concord, CA is the general contractor responsible for the work. The general construction steps involved are listed below:

	Operation	Description	Impacts
1.	Concrete	ADA access ramp installation, valley gutters, curb, gutter and sidewalk repairs related to drainage	Some sidewalks may be temporarily closed, Noise and dust, potential traffic/driveway restrictions
2.	Roadway Preparation	Lowering of utility structures to prepare for grinding. Edge grind for asphalt overlay.	Some sidewalks may be closed Noise and dust. Limited parking restrictions. Potential traffic/driveway delay and lane restrictions
3.	Recycle of entire roadway	Recycle of existing base using asphalt recycler machine. The entire travel lanes of the road base to be repaired.	Noise, dust, odors, road oil, uneven surfaces. Potential traffic/driveway delay and lane restrictions. You should expect an uneven surface for 2-3days
4.	Roadway Paving	Road to be sprayed with oil in preparation for new asphalt. Placement and compaction of hot asphalt concrete. The hot asphalt concrete is delivered by trucks, spread with a paving machine and compacted with heavy rollers.	Noise, dust, odors, road oil, uneven surfaces. Potential traffic/driveway delay and lane restrictions. No on street parking allowed.
5.	Utility Adjustments	Adjustment of manholes or valve covers to match the level of the new pavement.	Noise, dust. Minor traffic delays
6.	Striping & Legends	Striping and legends and reapplied are reapplied and replacement of pavement markers are glued	Noise, dust. Minor traffic delays

TIPS TO MINIMIZE INCONVENIENCE

WATCH FOR SIGNS

Information about parking restrictions and planned workdays will be posted on "NO PARKING" signs in advance of each construction workday.

AVOID THE CONSTRUCTION AS MUCH AS POSSIBLE

Plan on avoiding the pavement as much as possible during workdays. Watch for fresh tar, debris, equipment, workmen and other nuisances and hazards.

BE PATIENT

A certain amount of noise, debris, and inconvenience is unavoidable. Also, crews are often delayed due to unforeseeable problems. However, with your cooperation, we believe these impacts can be minimized.

PLAN AHEAD

You will be reminded in advance by no parking signs which will be placed on the street. If you are on a street that has no parking and have concerns about the dates of construction feel free to call the number below.

DON'T PANIC!

All problems can be solved! Most problems are easily and quickly resolved.

Questions or Problems? Please call MCK Services for Construction-related questions at (925) 957-9200.