



ALL CITY REPAIRS STREET PROJECT

STREET SCHEDULE 2 (Subject to change)

District 1

STREET	BEGIN	END
Fariman	Elsmere Dr	Brenner Dr
Walnut	Billings	Avalon
221 st St	Grace	Anchor
Javelin	Grace	Neptune
Bradrick Dr	Neptune	End
Neptune Ave	Javelin	Bradrick
Wall	182 nd St	184 th St
184 th St	Bonham Ave	Avalon
182 nd St	Bonham Ave	Mettler Ave

District 2

STREET	BEGIN	END	NOTES
Galavan St	End	End	Figuroa frontage road
Galavan St	End	230 th St	
Margaret St	Dominguez	End	
Javelin	Bolsa St	Margaret St	
213 th St	Avalon	Dolores	
226 th St	Moneta Ave	End	
Moneta Ave	Shadwell St	228 th St	
Moneta Ave	218 th St	Carson	
Nicolle Ave	214 th St	End	
Ritner St	Nicolle Ave	End	

District 3

STREET	BEGIN	END
Radlett Ave	Turmont St	End of cul-de-sac
Northwood Ave	Turmont St	End of cul-de-sac
Harlan Ave	Cyrene Dr	Helmick
Cyrene Dr	Gunlock	Alvo Ave
Diamondale	Central	Annalee
Tillman	Fernrock St	Denwwall Dr
Annalee	Gladwick	Helmick
Tillman	Fernrock St	Del Amo Blvd
Tillman	Burgrove St	Del Amo Blvd

District 4

STREET	BEGIN	END
Island Ave	224 th St	228 th St
234 th St	Ravenna Ave	Maribel
229 th St	Anchor	Catskill
Catskill	236 th St	238 th Pl
238 th Pl	Catskill	Panama Ave
235 th St	Main St	Dolores
237 th St	Catskill	Panama Ave
Lomita Blvd	Island Ave	Fries Ave

Why is my street not on the list for repaving?

Please note that the citywide paving improvement is an ongoing multi-year maintenance program that will repair all streets in Carson. The project will require continuous scheduling. The work is being approached in a systematic manner that considers the many factors that can negatively impact the progress. This means that we must do our best to adhere to the schedule created by our staff and the city contractor. Please be assured that your street will also receive all needed maintenance as part of this citywide paving improvement.



We thank you in advance, for your patience and mindfulness as we continue to tackle street repairs in all four districts simultaneously keeping in mind that our goal is to make all city streets safe and accessible.