WEEK 17

Monday 9/13/2021

Slurry Seal

Kiley Parkway East: Sparks Boulevard to Windmill Farms Parkway

Kiley Parkway West: Pyramid Highway to Sparks Boulevard

Striping (Night Work - 7:00PM - 7:00AM)
Prater Way: View Street to Pyramid Way

Calle De La Plata: Pyramid Highway to Isidor Court Isidor Court: Calle De La Plata to Circuit Court

Kiley Parkway East: Sparks Boulevard to Windmill Farms Parkway

Kiley Parkway West: Pyramid Highway to Sparks Boulevard

(Various project streets second coat)

Tuesday 9/14/2021

Slurry Seal

Country Club Drive: Lakeshore Boulevard to Tahoe Boulevard

Prater Way: View Street to Pyramid Way

Striping (Night Work - 7:00PM - 7:00AM)

Country Club Drive: Lakeshore Boulevard to Tahoe Boulevard

Calle De La Plata: Pyramid Highway to Isidor Court Isidor Court: Calle De La Plata to Circuit Court

(Various project streets second coat)

Wednesday 9/15/2021

Slurry Seal

Prater Way: View Street to Pyramid Way

Striping (Night Work - 7:00PM - 7:00AM)
Prater Way: View Street to Pyramid Way

Kiley Parkway East: Sparks Boulevard to Windmill Farms Parkway

Kiley Parkway West: Pyramid Highway to Sparks Boulevard

(Various project streets second coat)

^{**}Note: This schedule contains weather/temperature sensitive work and may be modified if weather conditions are unfavorable.

Thursday 9/16/2021

Slurry Seal

Battle Born Way: Galletti Way to Victorian Avenue

Striping (Night Work - 7:00PM - 7:00AM)

Battle Born Way: Galletti Way to Victorian Avenue

Kiley Parkway East: Sparks Boulevard to Windmill Farms Parkway

Kiley Parkway West: Pyramid Highway to Sparks Boulevard

(Various project streets second coat)

Friday 9/17/2021

Scratch Course

Panther Drive: Virginia Street to Western Road

Striping (Night Work - 7:00PM - 7:00AM)
Prater Way: View Street to Pyramid Way

Country Club Drive: Lakeshore Boulevard to Tahoe Boulevard

(Various project streets second coat)

^{**}Note: This schedule contains weather/temperature sensitive work and may be modified if weather conditions are unfavorable.