

2016 SEAL COAT SCHEDULE

BICYCLE OPS
MSA - RES STREETS
PARKWAYS
NEW PAVING
SPECIAL PROJ

UPDATED 7/21/16

*SCHEDULE SUBJECT TO CHANGE

Monday	Tuesday	Wednesday	Thursday	Friday
27-Jun SQYD	28-Jun SQYD	29-Jun SQYD	30-Jun SQYD	1-Jul SQYD
FA-2 DRESSER TRAP ROCK FA-2 MARTIN MARIETTA GRANITE FA-3 MODIFIED MARTIN MARIETTA GRANITE		CALIBRATION DAY 8 AM LINDEN 394 BRIDGE TEST SEAL COAT: CURRIE AVE 3,040 FROM GIRARD AVE N TO JAMES AVE N TRAFFIC PARKING LOT		7:10 PM
TOTAL SQ= 0	TOTAL SQ= 0	TOTAL SQ= 3,040	TOTAL SQ= 0	TOTAL SQ= 0
Monday	Tuesday	Wednesday	Thursday	Friday
4-Jul SQYD	5-Jul SQYD	6-Jul SQYD	7-Jul SQYD	8-Jul SQYD
1:10 PM 	7:10 PM 1) CITY WIDE ALLEYS 6,743	12:10 PM 1) 26TH AVE N ~ THEO PKWY TO BROADWAY 4,044 2) 26TH AVE N ~ LYNDAL AVE TO 2ND ST 5,290 3) SHINGLE CREEK EAST~ E/W STREETS 13,482	1) SHINGLE CRK EAST RES~ N/S STREETS 24,276 2) JEFFERSON EAST RES~ E/W STREETS 8,320	1) JEFFERSON EAST RES~ N/S STREETS 23,120
TOTAL SQ= 0	TOTAL SQ= 6,743	TOTAL SQ= 22,816	TOTAL SQ= 32,596	TOTAL SQ= 23,120
Monday	Tuesday	Wednesday	Thursday	Friday
11-Jul SQYD	12-Jul SQYD	13-Jul SQYD	14-Jul	15-Jul
1) MINNEHAHA AVE ~ E 24TH ST TO E 26TH ST 8,717 2) FRANKLIN AVE ~ 28TH AVE S TO FRANKLIN BRIDGE 9,156 3) GLENWOOD RES~ N/S STREETS RESCHEDULED FOR JULY 21	1) W 44TH ST~ FRANCE AVE TO UPTON AVE 14,257 2) 2ND AVE S~ E 37TH ST TO E 42ND ST 9,522 3) STEVENS AVE S~ E 40TH ST TO E 37TH ST 6,235	1) NICOLLET AVE S~ E 61ST ST TO E M'HAHA PKWY 28,587	1) RIVERSIDE PH 3 4,048 2) 1ST AVE N ~ WASHINGTON AVE TO 8TH ST 14,444 3) LASALLE AVE ~ 8TH ST TO 10,273 12TH ST	7:10 PM 1) GRASS LAKE RES~ N/S STREETS 23,865
TOTAL SQ= 17,873	TOTAL SQ= 30,014	TOTAL SQ= 28,587	TOTAL SQ= 28,765	TOTAL SQ= 23,865
Monday	Tuesday	Wednesday	Thursday	Friday
18-Jul	19-Jul	20-Jul	21-Jul	22-Jul
1) GRASS LAKE RES~ EW STREETS 23,865	1) CEDAR LAKE PKWY 23,059	1) E MINNEHAHA PKWY~ MINNEHAHA AVE TO CEDAR AVE 33,500	GLENWOOD RES~ N/S STREETS 11,278 Re-CHIP PENN AVE AT CENTERLINE Re-CHIP CALHOUN SOUTH CENTERLINE	7:10 PM Reclaiming loose gravel will continue through July 28th
TOTAL SQ= 23,865	TOTAL SQ= 23,059	TOTAL SQ= 33,500	TOTAL SQ= 11,278	TOTAL SQ= 0