

## RESURFACING PROJECT LISTING - 2009

### Department of Public Works Resurfacing Program

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
CHIPS	99th Street (A)	Black Creek Drive	Moschel Court	30	1130	3767
CHIPS	Devlin Avenue	56th Street	60th Street	30	1100	3667
CHIPS	Frontier Avenue	72nd Street	76th Street	30	1520	5067
CHIPS	Rick Manning Drive	80th Street	Military Road	30	650	2167
CHIPS	80th Street	Niagara Falls Boulevard	Rick Manning Drive	30	1200	4000
CHIPS	Girard Avenue	Builders Way	66th Street	30	930	3100
CHIPS	100th Street	Blackcreek Drive	Moschel Court	30	1130	3767
CHIPS	Cayuga Drive (A)	Lindbergh Avenue	N. Military Road	18	450	900
CHIPS	Cayuga Drive (B)	N. Military Road	Jacob Place	30	880	2933
CHIPS	6th Street (A)	Niagara Street	Ferry Avenue	30	910	3033
CHIPS	6th Street (B)	Pine Avenue	Walnut Avenue	30	550	1833

34233

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
CASINO	26th Street	Niagara Street	Pine Avenue	30	2270	7567
CASINO	25th Street	Niagara Street	Pine Avenue	30	2270	7567
CASINO	21st Street	Niagara Street	Pine Avenue	30	2270	7567
CASINO	North Avenue (A)	24th Street	Hyde Park Boulevard	30	850	2833
CASINO	Welch Avenue (A)	24th Street	27th Street	30	910	3033
CASINO	Michigan Avenue	24th Street	Hyde Park Boulevard	30	1305	4350
CASINO	South Avenue	10th Street	11th Street	30	650	2167
CASINO	Web Place	Hyde Park Boulevard	36th Street	30	250	833
CASINO	Belden Avenue	Hyde Park Boulevard	36th Street	30	410	1367
CASINO	Grand Avenue (A)	24th Street	27th Street	varies	1150	5625
CASINO	Grand Avenue (B)	27th Street	Hyde Park Boulevard	varies	1200	5670
CASINO	11th Street	LaSalle Avenue	Michigan Avenue	30	1750	5833
CASINO	15th Street	Ashland Avenue	Pine Avenue	30	1460	4867
CASINO	Stephenson Avenue	56th Street	63rd Street	30	2440	8133
CASINO	92nd Street	Read Avenue	Shantz Avenue	30	2040	6800
CASINO	99th Street (B)	Cayuga Drive	100th Street	30	2325	7750
CASINO	Portage Road	No. Walnut Avenue	Ferry Avenue	35	1100	4278

86239

### Department of Public Works "Spot Rehabilitations"

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
DPW O&M	Buffalo Avenue	65th Street	Cayuga Drive	30	500	500
DPW O&M	Portage Road	Ferry Avenue	Fort Avenue	30	150	150
DPW O&M	Colvin Boulevard	93rd Street Int.	Easterly 100'	225	225	225
DPW O&M	Lockport Road	Hyde Park Boulevard	Petroleum Avenue	30	350	350
DPW O&M	Porter Road	29th St. Int.	32nd St. Int.	200	200	200
DPW O&M	Lafayette Avenue	Hyde Park Boulevard	Lewiston Road	30	350	350

Material Quantity Estimate(s) ONLY  
(inc. 10% contingency)

### Combination Resurfacing/Full Depth Pavement Rehabilitation

NOTE: Contracted (Private) Construction

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
T.B.D.	Pine Avenue	Hyde Park Boulevard	Walnut Avenue	varies	2400	13333
						13333

### Community Development (HUD) Resurfacing

NOTE: Contracted (Private) Construction

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
COMM DEV.	18th Street	Whitney Avenue	Michigan Avenue	38	1355	5721
COMM DEV.	South Avenue	15th Street	18th Street	30	1050	3500
COMM DEV.	Linwood Avenue	15th Street	18th Street	24	1010	2693
COMM DEV.	A Street	D Street	Hyde Park Boulevard	30	1200	4000
COMM DEV.	B Street	D Street	Hyde Park Boulevard	30	1100	3667
COMM DEV.	D Street	A Street	Hyde Park Boulevard	30	1360	4533
						0

24114

### Federally Funded, Locally Administered "Stimulus" Resurfacing Projects

FUNDING SOURCE	LOCATION	FROM	TO	WIDTH (ft.)	LENGTH (ft.)	AREA (sq. yds.)
Federal	Pine Avenue	Main Street	Hyde Park Boulevard	40250		
Federal	Main Street	Ontario Avenue	Walnut Avenue	29460		
Federal	24th Street	Pine Avenue	Ontario Avenue	33230		
Federal	Ontario Avenue	Lockport Street	Lockport Street	11675		
Federal	11th Street	Hyde Park Boulevard	Hyde Park Boulevard	6645		
Federal	Lindbergh Avenue	77th Street	Ontario Avenue	12750		
Federal	Packard Road	Niagara Falls Boulevard	Cayuga Drive	10190		
Federal	56th Street	Buffalo Avenue	CSX Bridge	5128		
Federal	Highland Avenue	Garden Avenue	Stephenson Avenue	7122		
			Profit Lane			