

S-P-4
30'X3
90SF RRBC

S-P-3
20'X2
40SF RRBC

S-P-8
101'X18
1818SF RRBC

R-P-2
10'X5
50SF RRBR

R-P-3
40'X10
400SF RRBR

F-C-3
1LF CB

F-C-2
10LF CG

CP-C-1
20'X10

Catch Basin-1

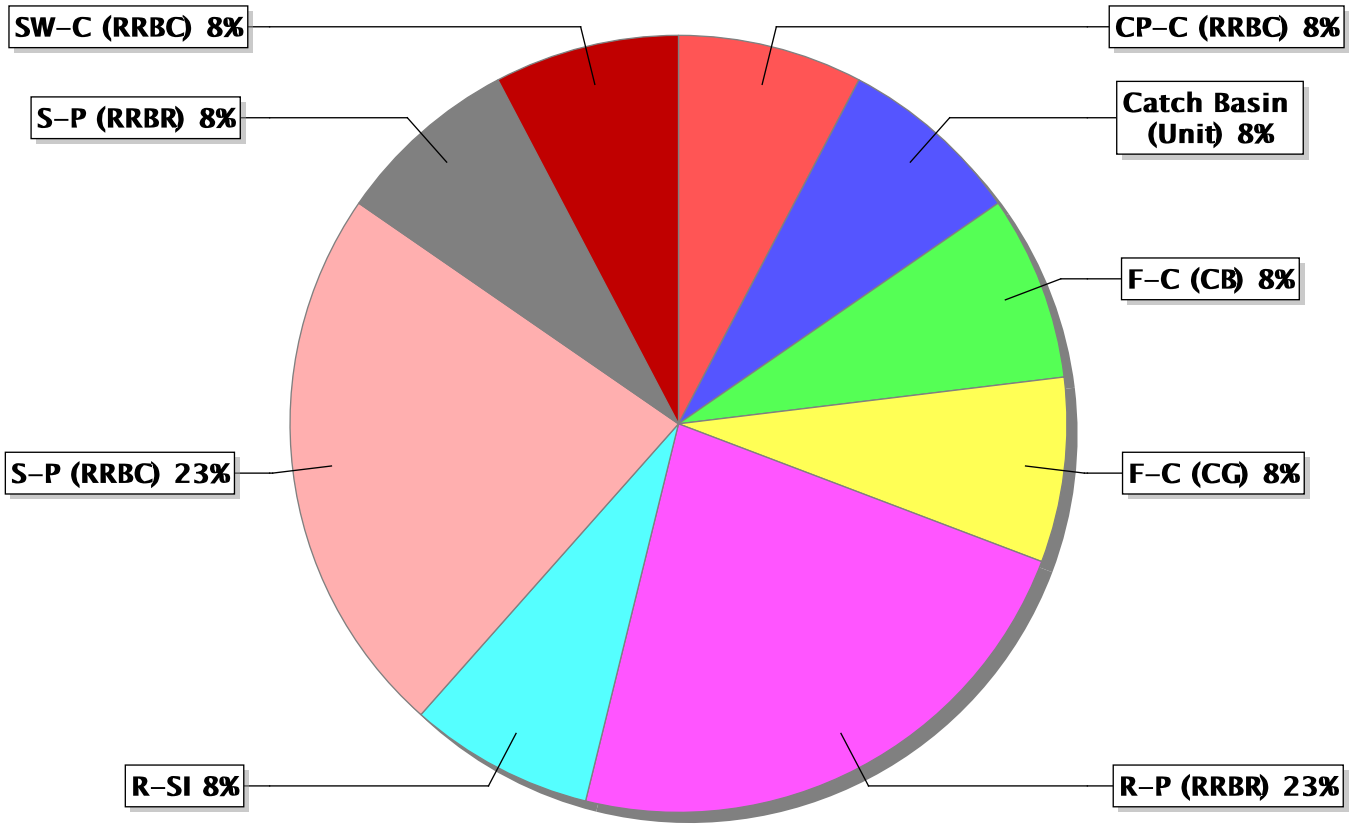
SW-C-1
45'X5
225SF RRBC

S-P-6
6'X1
6SF RRBR

R-P-1
60'X12
720SF RRBR

Repairs Summary

Repair	Description	Count	Measurement Sum	Unit Price	SubTotal
CP-C (RRBC)	Location: CP-Compactor Pad, Material: C-Concrete, Type: RRBC-Remove & Replace with Base Compaction	1	200 Square Ft.		
Catch Basin (Unit)		1	1 Unit		
F-C (CB)	Location: F-Front Drive, Material: C-Concrete, Type: CB-Curbing	1	1 Linear Ft.		
F-C (CG)	Location: F-Front Drive, Material: C-Concrete, Type: CG-Curb & Gutter	1	10 Linear Ft.		
R-P (RRBR)	Location: R-Rear Drive, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	3	1170 Square Ft.		
R-SI	Location: R-Rear Drive, Type: SI-Signage	1	1 Unit		
S-P (RRBC)	Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction	3	1948 Square Ft.		
S-P (RRBR)	Location: S-Side Lot, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	1	6 Square Ft.		
SW-C (RRBC)	Location: SW-SideWalk, Material: C-Concrete, Type: RRBC-Remove & Replace with Base Compaction	1	225 Square Ft.		



List of All Repairs

#	Name	Measurement	Description	Notes
1	CP-C-1	200 Square Ft.	Location: CP-Compactor Pad, Material: C-Concrete, Type: RRBC-Remove & Replace with Base Compaction	Add concrete to prevent rutting at Dumpster pad
2	Catch Basin-1	1 Unit		Deteriorated catch basin
3	F-C-2	10 Linear Ft.	Location: F-Front Drive, Material: C-Concrete, Type: CG-Curb & Gutter	ADA violation. Path of travel has tripping hazard
4	F-C-3	1 Linear Ft.	Location: F-Front Drive, Material: C-Concrete, Type: CB-Curbing	
5	R-P-1	720 Square Ft.	Location: R-Rear Drive, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	
6	R-P-2	50 Square Ft.	Location: R-Rear Drive, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	
7	R-P-3	400 Square Ft.	Location: R-Rear Drive, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	
8	R-SI-1	1 Unit	Location: R-Rear Drive, Type: SI-Signage	
9	S-P-3	40 Square Ft.	Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction	
10	S-P-4	90 Square Ft.	Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction	
11	S-P-6	6 Square Ft.	Location: S-Side Lot, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement	
12	S-P-8	1818 Square Ft.	Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction	life safety issue in ADA area
13	SW-C-1	225 Square Ft.	Location: SW-SideWalk, Material: C-Concrete, Type: RRBC-Remove & Replace with Base Compaction	Sidewalk has depressed below curb and creates a life safety issue.

REPAIR# Catch Basin-1

Measurement: 1 Unit

Notes: Deteriorated catch basin



REPAIR# F-C-2

Location: F-Front Drive, Material: C-Concrete, Type: CG-Curb & Gutter
Measurement: 10 Linear Ft.

Notes: ADA violation. Path of travel has tripping hazard



REPAIR# F-C-3

Location: F-Front Drive, Material: C-Concrete, Type: CB-Curbing
Measurement: 1 Linear Ft.



REPAIR# R-P-1

Location: R-Rear Drive, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement
Measurement: 720 Square Ft.
Length: 60', Width: 12'



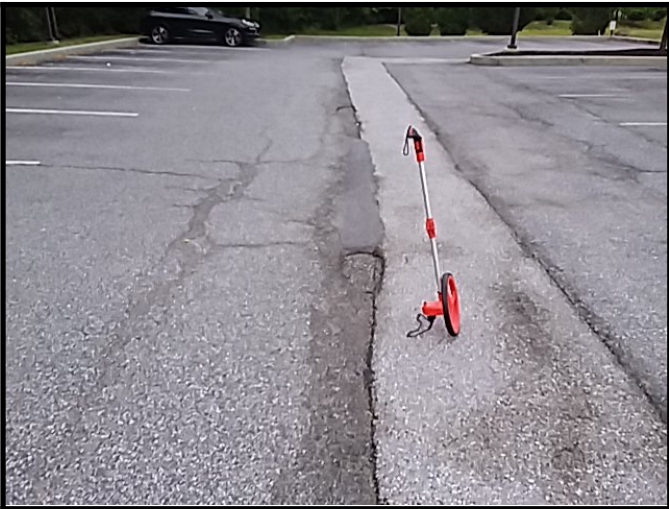
REPAIR# S-P-3

Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction
Measurement: 40 Square Ft.
Length: 20', Width: 2'



REPAIR# S-P-4

Location: S-Side Lot, Material: P-Asphalt, Type: RRBC-Remove & Replace with Base Compaction
Measurement: 90 Square Ft.
Length: 30', Width: 3'



REPAIR# S-P-6

Location: S-Side Lot, Material: P-Asphalt, Type: RRBR-Remove & Replace with Base Replacement

Measurement: 6 Square Ft.

Length: 6', Width: 1'

