



Test Company TEST Company 5105 Glen Canyon Rd, Fort Worth, TX

Prepared For Test Company



Powered By facilitycontrolsystems_{tm}

Site Overview

TEST Company 5105 Glen Canyon Rd Fort Worth, TX



Total Sections: 1 Total Sq/Ft: 10,761

Мар	Name	Sq/Ft	Est Install	Grade
1	Lab Area	10.761	2005	В

Observations

Roof Section: Lab Area **Roof Size:** 10,761 Overall Grade: В

Inspection Date: 05/30/2012 Inspector: Dennis Soule

TEST Company 5105 Glen Canyon Rd Fort Worth, TX









Lab Area



Lab Area



Lab Area

Deficiencies

Roof Section: Lab Area **Roof Size:** 10,761 **Overall Grade:** В

Inspection Date: 05/30/2012 Inspector: Dennis Soule







General - Punctures - Rips - Tears (Emergency)

Quantity: 65 EA **Deficiency:**

These deficiencies are typically caused by foot traffic, mechanical work, or simply by a waterproofing membrane that is at the end of it's service life and can no longer withstand the weathering and building movement.

Corrective Action:

The area surrounding the deficiency must be cleaned. A new piece of waterproofing membrane would be installed and sealed per industry standards.

Estimated Repair Cost:

\$1,565.00

Summary

Roof Section: Lab Area **Roof Size:** 10,761 **Overall Grade:** В

Inspection Date: 05/30/2012 Inspector: Dennis Soule **TEST Company** 5105 Glen Canyon Rd Fort Worth, TX



Condition Summary

Membrane: В Flashings: В Sheet Metal: Α

Overall: В

Estimated Replacement: 2022

Overall Grade

A = 10 Years or more of service life remaining

B = 8-10 Years of service life remaining C = 5-7 Years of service life remaining D = 2-4 Years of service life remaining

F = Less than 1 Year of service life remaining

Recommendations

Recommend repairing holes in roof membrane and inspecting roof systems on a yearly bases.

Estimated Repair Costs: \$1,565.00

Estimated Replacement Costs: \$96,849.00

Summary

Roof Section: Lab Area **Roof Size:** 10,761 Overall Grade: В

Inspection Date: 05/30/2012 Inspector: Dennis Soule **TEST Company** 5105 Glen Canyon Rd Fort Worth, TX



1 - Lab Area (10,761 SF) Grade B

Deficiency	Qty	Emergency	Remedial	Replacement
Punctures - Rips - Tears	65 EA	\$1,565.00		
Full Replacement	10,761 SF			\$96,849.00
Total		\$1,565.00	\$0.00	\$96,849.00

Budget Matrix TEST Company Fort Worth, TX 10,761 Sq/Ft

Overall Grade

A = 10 Years or more of service life remaining

B = 8-10 Years of service life remaining

C = 5-7 Years of service life remaining

D = 2-4 Years of service life remaining

F = Less than 1 Year of service life remaining

TEST Company 5105 Glen Canyon Rd Fort Worth, TX



1 - Lab Area (10,761 SF) Grade B Projected Replacement: 2022 Deficiency Qty Punctures - Rips - Tears 65 EA \$1,565.00 Full Replacement 10,761 SF \$96,849.00 Total \$1,565.00 \$0.00 \$96,849.00 2 - Production Area (38,556 SF) Grade A Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Deficiency Qty Punctures - Rips - Tears 65 EA \$1,565.00 Full Replacement 10,761 SF \$96,849.00 Total \$1,565.00 \$0.00 \$96,849.00 2 - Production Area (38,556 SF) Grade A A Projected Replacement: 2031 Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Punctures - Rips - Tears 65 EA \$1,565.00 Full Replacement 10,761 SF \$96,849.00 Total \$1,565.00 \$0.00 \$96,849.00 2 - Production Area (38,556 SF) Grade A Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Full Replacement 10,761 SF \$96,849.00 Total \$1,565.00 \$0.00 \$96,849.00 2 - Production Area (38,556 SF) Grade A Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Total \$1,565.00 \$0.00 \$96,849.00 2 - Production Area (38,556 SF) Grade A Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
2 - Production Area (38,556 SF) Grade A Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Projected Replacement: 2031 Deficiency Qty Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
DeficiencyQtyFailing Penetration5 EA\$650.00Punctures - Rips - Tears23 EA\$685.00
Failing Penetration 5 EA \$650.00 Punctures - Rips - Tears 23 EA \$685.00
Punctures - Rips - Tears 23 EA \$685.00
·
Full Depleasment 20 FEC CF
Full Replacement 38,556 SF \$347,004.00
Total \$685.00 \$650.00 \$347,004.00
3 - Office Area (18,989 SF) Grade A
Projected Replacement: 2031
Deficiency Qty
Lost Adhesion 10 SF \$250.00
Organic Growth 5 EA \$200.00
Full Replacement 18,989 SF \$170,901.00
Total \$0.00 \$450.00 \$170,901.00
4 - Canopy North (2,447 SF) Grade A
Projected Replacement: 2031
Deficiency Qty
Full Replacement 2,447 SF \$22,023.00
Total \$0.00 \$0.00 \$22,023.00
5 - Canopy South (587 SF) Grade A
Projected Replacement: 2031
Deficiency Qty
Full Replacement 587 SF \$5,283.00
Total \$0.00 \$0.00 \$5,283.00
6 - Free (288 SF) Grade 0
Projected Replacement: 0
Deficiency Qty
Total \$0.00 \$0.00

	Emergency	Remedial	Replacement
Budget Totals	\$2,250.00	\$1,100.00	\$642,060.00