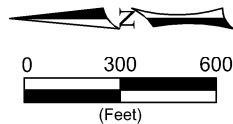
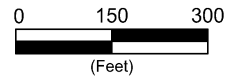
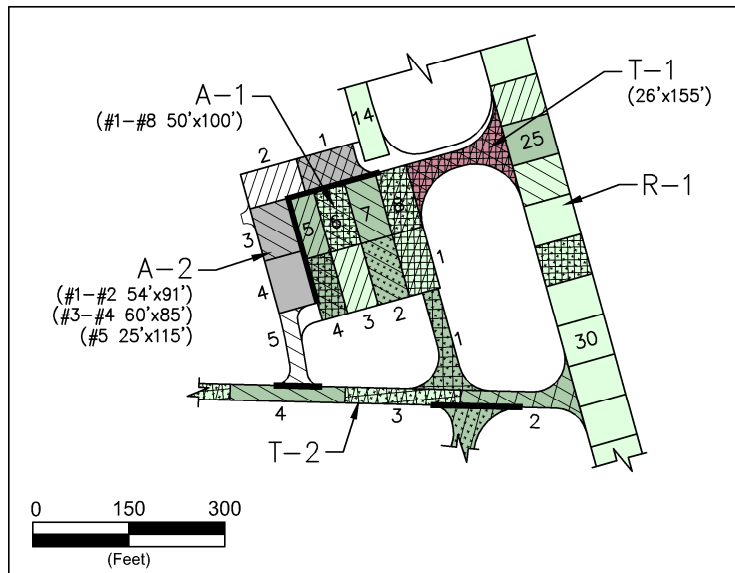
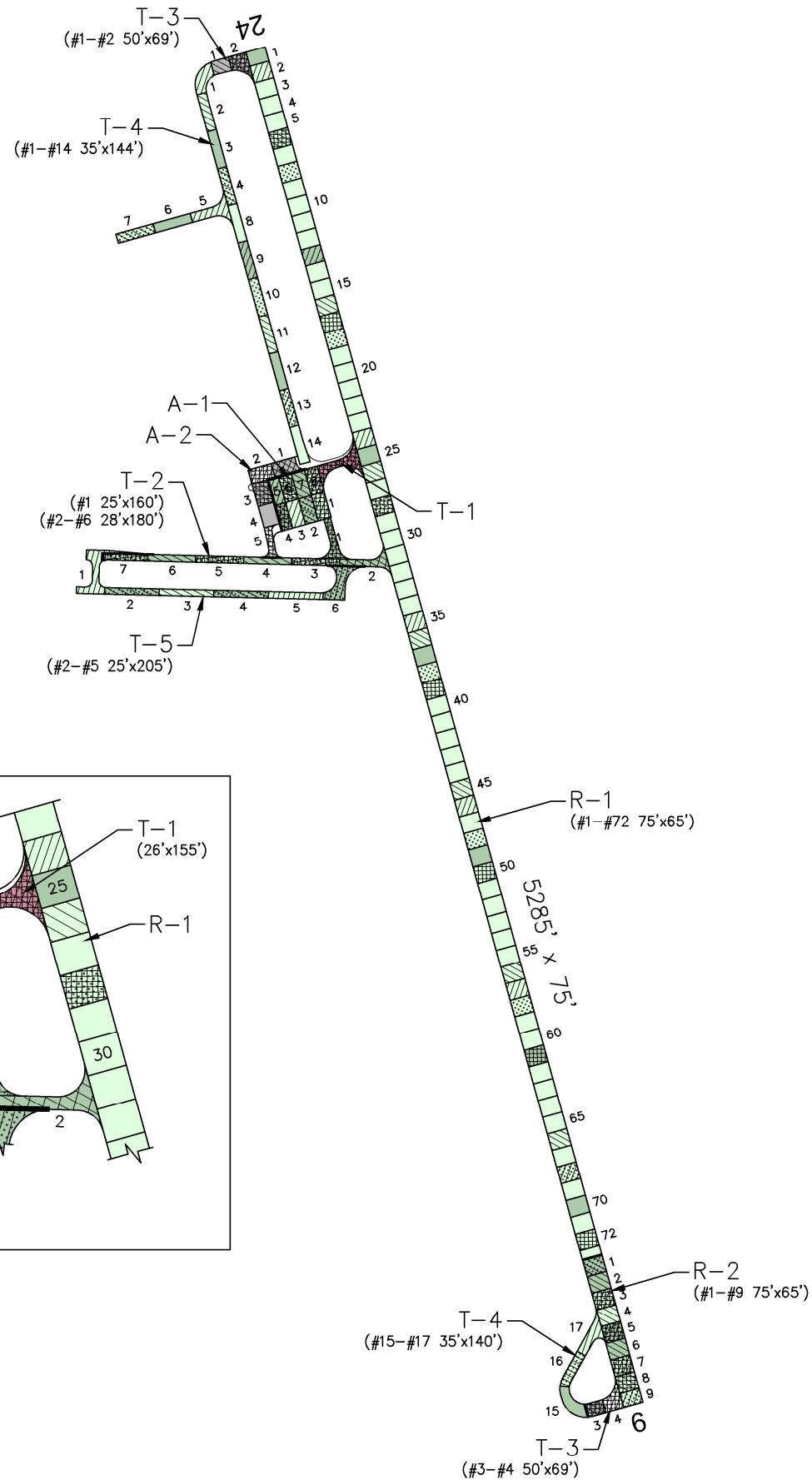


BIG TIMBER



PAVEMENT STRENGTH SURVEY/PAVEMENT CONDITION SURVEY

PAVE. IDENT.	SOIL CLASS	SUB GRADE CLASS	SUBBASE COURSE	BASE COURSE	SURFACE COURSE	OVERLAY	PAVEMENT STRENGTH			REMARKS
							MAX. GROSS LOAD (LBS)			
							SINGLE	DUAL	DUAL TAN.	
RUNWAYS										
R-1	E-7	F5	6" COMP. SUBGRADE	6" P-208, 3.5" P-207	2.5" P-401	P-609	12,500			1,2,3
R-2			P-154	4" P-208	2.5" P-401	P-609	12,500			1,2,3
TAXIWAYS										
T-1	E-7	F5	6" COMP. SUBGRADE	4" P-208	2.5" P-401	P-609	12,500			1,2,3
T-2					UNKNOWN	2" P-401, P-609	12,500			1,2,3
T-3			P-154	4" P-208	2.5" P-401	P-609	12,500			1,2,3
T-4	CBR=12		30" P-154	6" P-208	4" P-401		12,500			2,3
T-5	CBR=12		30" P-154	6" P-208	4" P-401		12,500			2,3
APRONS										
A-1	E-7	F5	6" COMP. SUBGRADE	4" P-208	2.5" P-401	P-609	12,500			1,2,3
A-2			P-154	4" P-208	2.5" P-401	P-609	12,500			1,2,3

REMARKS:

- FROST, POOR DRAINAGE
AIP-01, 1984
- AIP-02, 1996 RECONSTRUCT AND EXTEND RUNWAY 6/24; RECONSTRUCT TAXIWAY (T-1); CONSTRUCT CONNECTING TAXIWAY; OVERLAY TAXIWAY (T-2); RECONSTRUCT APRON.
- AIP-03, 2003, CONSTRUCT PARTIAL PARALLEL TAXIWAY, TURNAROUND (T-4), AND HANGAR ACCESS TAXIWAYS (T-5); FOG SEAL AND REMARK REMAINING PAVEMENTS.
- AIP-004-2010, CRACK SEAL, SEAL COAT, AND REMARK ALL PAVEMENTS.

LEGEND

- 2003 SURVEY AREA
- 2006 SURVEY AREA
- 2009 SURVEY AREA
- 2012 SURVEY AREA
- 2015 SURVEY AREA

- MAINTAIN: PCI > 60
- TRANSITION: PCI 45 TO 60
- RECONSTRUCT: PCI < 45

DATE OF PAVEMENT STRENGTH SURVEY: SEPT. 22, 1987

EVALUATED BY: C. NEW

DATE OF MOST RECENT PAVEMENT CONDITION SURVEY: SEPT. 11, 2015

EVALUATED BY: D. SCHANDEL

LOCATION: BIG TIMBER MONTANA

**MONTANA AVIATION SYSTEM PLAN
2015 UPDATE - PAVEMENT CONDITION INDEXES**

**BIG TIMBER AIRPORT
(650)**

Date: DECEMBER 2015

Prepared For:



Prepared By:



BIG TIMBER AIRPORT

9/11/2015



A-1, Overview



A-1, Surface detail with bleeding



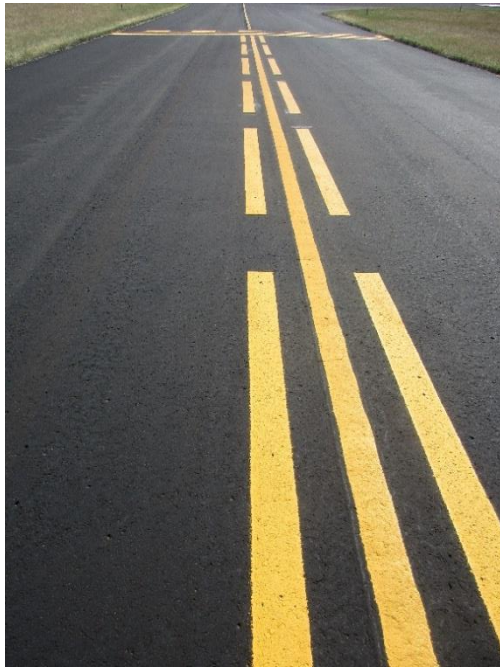
T-2, Surface detail with depression



T-2, Overview

BIG TIMBER AIRPORT

9/11/2015



T-4, Overview



T-4, Surface detail



T-5, Surface detail with bleeding



T-5, Overview

BIG TIMBER AIRPORT

9/11/2015



R-2, Surface detail with gouge



R-2, Overview

BIG TIMBER AIRPORT

Branch: 25A

APRON

A-1

Length: 200 LF **Width:** 200 LF **Area:** 40,000 SF **Last Const. :** 1996 **Family:** ACAM15
From: ENTIRE APRON **To:** **Surface:** AC

Inspections

Samples Surveyed: 4 **Total Samples:** 8 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** 71

Sample # 2 **Area:** 5000 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	345 LF
PATCHING	L	61 SF
BLEEDING	N	44 SF
RAVELING	L	25 SF
WEATHERING	L	25 SF
DEPRESSION	H	2 SF

Sample # 4 **Area:** 5000 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	296 LF
PATCHING	L	430 SF
WEATHERING	L	25 SF
RAVELING	L	25 SF
DEPRESSION	H	2 SF

Sample # 6 **Area:** 5000 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	396 LF
PATCHING	L	27 SF
RAVELING	L	25 SF
WEATHERING	L	25 SF
DEPRESSION	H	4 SF
DEPRESSION	L	1 SF

Sample # 8 **Area:** 5000 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	332 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
WEATHERING	M	24 SF
DEPRESSION	L	10 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
LONGITUDINAL/TRANSVERSE CRACKING	L	2738 LF	6.85 %	18.38
DEPRESSION	H	16 SF	0.04 %	12.00
PATCHING	L	1036 SF	2.59 %	6.58
RAVELING	L	200 SF	0.50 %	1.77
BLEEDING	N	88 SF	0.22 %	1.37
WEATHERING	M	48 SF	0.12 %	1.22
WEATHERING	L	200 SF	0.50 %	0.32
DEPRESSION	L	22 SF	0.05 %	0.30

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

Percent of Deduct Values Based on Distress Mechanism

0.0 % Load 67.0 % Climate/Durability 33.0 % Other

BIG TIMBER AIRPORT

Branch: 25R

RUNWAY

R-1

Length: 4,650 LF **Width:** 75 LF **Area:** 348,750 SF **Last Const. :** 1996 **Family:** ACRML15
From: STA 0+00, BEGIN RWY 6-24 **To:** STA 46+50, END RWY 6-24 **Surface:** AC

Inspections

Samples Surveyed: 7 **Total Samples:** 72 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** 76

Sample # 8 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	296 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
RAVELING	M	1 SF

Sample # 18 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	297 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
RAVELING	M	1 SF

Sample # 28 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	340 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
DEPRESSION	L	20 SF

Sample # 38 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	328 LF
WEATHERING	L	24 SF
RAVELING	L	24 SF

Sample # 48 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	296 LF
RAVELING	L	50 SF
WEATHERING	L	25 SF
DEPRESSION	L	10 SF
PATCHING	L	1 SF
BLEEDING	N	1 SF

Sample # 58 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	288 LF
PATCHING	L	41 SF
WEATHERING	L	25 SF
RAVELING	L	25 SF
DEPRESSION	L	20 SF
RAVELING	M	3 SF

Sample # 68 **Distress Description** **Severity** **Quantity** **Area:** 4875 SF

LONGITUDINAL/TRANSVERSE CRACKING	L	274 LF
DEPRESSION	L	53 SF
WEATHERING	L	24 SF
RAVELING	L	24 SF
PATCHING	L	20 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
LONGITUDINAL/TRANSVERSE CRACKING	L	21656 LF	6.21 %	17.21
RAVELING	M	51 SF	0.01 %	4.00
PATCHING	L	634 SF	0.18 %	2.01
RAVELING	L	2024 SF	0.58 %	1.92
DEPRESSION	L	1053 SF	0.30 %	1.64
WEATHERING	L	1768 SF	0.51 %	0.32
BLEEDING	N	10 SF	0.00 %	0.00

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

BIG TIMBER AIRPORT

Branch: 25R

RUNWAY

R-1

Percent of Deduct Values Based on Distress Mechanism

0.0 % Load

94.0 % Climate/Durability

6.0 % Other

BIG TIMBER AIRPORT

Branch: 25R

RUNWAY

R-2

Length: 635 LF **Width:** 75 LF **Area:** 47,625 SF **Last Const. :** 1996 **Family:** ACRML15
From: R-1 **To:** T-3 **Surface:** AC

Inspections

Samples Surveyed: 5 **Total Samples:** 9 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** 74

Sample # 1 **Area:** 4875 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	303 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	21 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
PATCHING	L	20 SF

Sample # 3 **Area:** 4875 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	232 LF
RAVELING	L	25 SF
WEATHERING	L	25 SF
DEPRESSION	L	13 SF

Sample # 5 **Area:** 4875 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	309 LF
DEPRESSION	L	53 SF
WEATHERING	L	25 SF
RAVELING	L	25 SF
RAVELING	M	5 SF

Sample # 7 **Area:** 4875 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	277 LF
DEPRESSION	L	33 SF
WEATHERING	L	25 SF
RAVELING	L	25 SF
RAVELING	M	3 SF

Sample # 9 **Area:** 4875 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	258 LF
RAVELING	H	84 SF
WEATHERING	L	24 SF
RAVELING	L	24 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
LONGITUDINAL/TRANSVERSE CRACKING	L	2694 LF	5.66 %	16.13
RAVELING	H	164 SF	0.34 %	9.22
RAVELING	M	16 SF	0.03 %	4.00
LONGITUDINAL/TRANSVERSE CRACKING	M	41 LF	0.09 %	4.00
DEPRESSION	L	193 SF	0.41 %	2.53
PATCHING	L	39 SF	0.08 %	2.00
RAVELING	L	242 SF	0.51 %	1.79
WEATHERING	L	242 SF	0.51 %	0.32

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

Percent of Deduct Values Based on Distress Mechanism

0.0 % Load 94.0 % Climate/Durability 6.0 % Other

BIG TIMBER AIRPORT

Branch: 25T

TAXIWAY

T-2

Length: 1,320 LF **Width:** 30 LF **Area:** 39,600 SF **Last Const. :** 1996 **Family:** ACRML15
From: RUNWAY STATION 19+50 **To:** NORTH **Surface:** AC

Inspections

Samples Surveyed: 4 **Total Samples:** 7 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** **64**

Sample # 1 **Area:** 4950 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	664 LF
BLEEDING	N	200 SF
RAVELING	L	26 SF
WEATHERING	L	26 SF
SWELLING	L	12 SF
DEPRESSION	M	12 SF
RAVELING	H	1 SF

Sample # 3 **Area:** 4000 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	390 LF
RAVELING	L	26 SF
WEATHERING	L	26 SF
RAVELING	H	2 SF
OIL SPILLAGE	N	2 SF

Sample # 5 **Area:** 5040 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	467 LF
RAVELING	L	26 SF
WEATHERING	L	26 SF

Sample # 7 **Area:** 5040 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	864 LF
RAVELING	L	25 SF
WEATHERING	L	25 SF
DEPRESSION	L	10 SF
LONGITUDINAL/TRANSVERSE CRACKING	M	2 LF
RAVELING	H	3 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
LONGITUDINAL/TRANSVERSE CRACKING	L	4963 LF	12.53 %	26.36
RAVELING	H	12 SF	0.03 %	6.00
BLEEDING	N	416 SF	1.05 %	5.66
DEPRESSION	M	25 SF	0.06 %	5.20
LONGITUDINAL/TRANSVERSE CRACKING	M	4 LF	0.01 %	4.00
OIL SPILLAGE	N	4 SF	0.01 %	2.00
RAVELING	L	214 SF	0.54 %	1.85
SWELLING	L	25 SF	0.06 %	1.00
WEATHERING	L	214 SF	0.54 %	0.34
DEPRESSION	L	21 SF	0.05 %	0.30

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

Percent of Deduct Values Based on Distress Mechanism

0.0 % Load 73.0 % Climate/Durability 27.0 % Other

BIG TIMBER AIRPORT

Branch: 25T

TAXIWAY

T-4

Length: 2,439 LF **Width:** 35 LF **Area:** 85,365 SF **Last Const. :** 2003 **Family:** ACRML15
From: R-1 **To:** A-1 **Surface:** AC

Inspections

Samples Surveyed: 5 **Total Samples:** 17 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** 93

Sample # 4	Distress Description LONGITUDINAL/TRANSVERSE CRACKING WEATHERING RAVELING	Severity L L L	Quantity 33 LF 25 SF 25 SF	Area: 5040 SF
Sample # 7	Distress Description RAVELING WEATHERING LONGITUDINAL/TRANSVERSE CRACKING	Severity L L L	Quantity 45 SF 25 SF 3 LF	Area: 5040 SF
Sample # 10	Distress Description LONGITUDINAL/TRANSVERSE CRACKING WEATHERING RAVELING PATCHING	Severity L L L L	Quantity 10 LF 25 SF 25 SF 1 SF	Area: 5040 SF
Sample # 13	Distress Description LONGITUDINAL/TRANSVERSE CRACKING RAVELING WEATHERING	Severity L L L	Quantity 27 LF 25 SF 25 SF	Area: 5040 SF
Sample # 16	Distress Description LONGITUDINAL/TRANSVERSE CRACKING RAVELING WEATHERING RAVELING	Severity L L L H	Quantity 25 LF 25 SF 25 SF 4 SF	Area: 5040 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
RAVELING	H	14 SF	0.02 %	6.00
LONGITUDINAL/TRANSVERSE CRACKING	L	332 LF	0.39 %	3.85
PATCHING	L	3 SF	0.00 %	2.00
RAVELING	L	491 SF	0.58 %	1.91
WEATHERING	L	423 SF	0.50 %	0.31

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

Percent of Deduct Values Based on Distress Mechanism

0.0 % **Load** 100.0 % **Climate/Durability** 0.0 % **Other**

BIG TIMBER AIRPORT

Branch: 25T

TAXIWAY

T-5

Length: 1,350 LF **Width:** 25 LF **Area:** 35,020 SF **Last Const. :** 2003 **Family:** ACRML15
From: T-2 **To:** Hangars **Surface:** AC

Inspections

Samples Surveyed: 3 **Total Samples:** 6 **Last Inspection Date (RPA)** 9/11/2015 **PCI:** **84**

Sample # 2 **Area:** 5125 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	75 LF
RAVELING	L	46 SF
WEATHERING	L	26 SF
RAVELING	M	5 SF
PATCHING	L	1 SF
OIL SPILLAGE	N	1 SF

Sample # 4 **Area:** 5125 SF

Distress Description	Severity	Quantity
RAVELING	L	46 SF
WEATHERING	L	26 SF
BLEEDING	N	10 SF
OIL SPILLAGE	N	2 SF

Sample # 6 **Area:** 5125 SF

Distress Description	Severity	Quantity
LONGITUDINAL/TRANSVERSE CRACKING	L	194 LF
WEATHERING	L	25 SF
RAVELING	L	25 SF
RAVELING	M	17 SF
BLEEDING	N	5 SF
LONGITUDINAL/TRANSVERSE CRACKING	M	1 LF
PATCHING	L	2 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
LONGITUDINAL/TRANSVERSE CRACKING	L	613 LF	1.75 %	6.75
RAVELING	M	50 SF	0.14 %	4.29
LONGITUDINAL/TRANSVERSE CRACKING	M	2 LF	0.01 %	4.00
RAVELING	L	266 SF	0.76 %	2.23
OIL SPILLAGE	N	7 SF	0.02 %	2.00
PATCHING	L	7 SF	0.02 %	2.00
WEATHERING	L	175 SF	0.50 %	0.32
BLEEDING	N	34 SF	0.10 %	0.00

* Multiple deduct values are scaled down from their algebraic sum to keep the model consistent with experimental data.

Percent of Deduct Values Based on Distress Mechanism

0.0 % Load 91.0 % Climate/Durability 9.0 % Other

BIG TIMBER AIRPORT**FIFTEEN YEAR PROJECTIONS: ESTIMATED AVERAGE ANNUAL COST: \$202,934**

PLAN YEAR: 2016			ESTIMATED COST:			\$961,196		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
R-1	Prev. & Thin AC	\$10,643	\$680,062			\$690,705	75	84	
T-4	Prev. & Seal Coat	\$15	\$23,902			\$23,917	90	99	
R-2	Prev. & Seal Coat	\$1,827	\$13,335			\$15,162	73	76	
A-1	Prev. & Thin AC	\$2,360	\$78,000			\$80,360	69	83	
T-2	Prev. & Thin AC	\$5,263	\$77,220			\$82,483	62	72	
T-5	Prev. & Thin AC	\$280	\$68,289			\$68,569	82	100	

PLAN YEAR: 2017			ESTIMATED COST:			\$6,934		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
R-2	Basic Prev.	\$1,599				\$1,599	74	74	
R-1	Basic Prev.	\$2,943				\$2,943	82	82	
A-1	Basic Prev.	\$475				\$475	80	80	
T-2	Basic Prev.	\$1,917				\$1,917	71	71	

PLAN YEAR: 2018			ESTIMATED COST:			\$9,248		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
R-1	Basic Prev.	\$3,967				\$3,967	80	80	
T-2	Basic Prev.	\$2,432				\$2,432	69	69	
A-1	Basic Prev.	\$949				\$949	77	77	
R-2	Basic Prev.	\$1,900				\$1,900	73	73	

PLAN YEAR: 2019			ESTIMATED COST:			\$14,017		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
T-5	Basic Prev.	\$103				\$103	87	88	
A-1	Basic Prev.	\$1,416				\$1,416	74	75	
T-4	Basic Prev.	\$319				\$319	87	87	
R-2	Basic Prev.	\$2,229				\$2,229	72	72	
T-2	Basic Prev.	\$3,276				\$3,276	67	68	
R-1	Basic Prev.	\$6,674				\$6,674	78	78	

PLAN YEAR: 2020			ESTIMATED COST:			\$18,802		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
R-2	Basic Prev.	\$2,598				\$2,598	70	70	
T-4	Basic Prev.	\$588				\$588	84	84	
R-1	Basic Prev.	\$9,215				\$9,215	77	77	
A-1	Basic Prev.	\$1,887				\$1,887	72	72	
T-5	Basic Prev.	\$217				\$217	84	85	
T-2	Basic Prev.	\$4,297				\$4,297	65	66	

PLAN YEAR: 2021			ESTIMATED COST:			\$67,388		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
T-4	Prev. & Seal Coat	\$832	\$27,709			\$28,541	82	87	
T-5	Basic Prev.	\$320				\$320	82	82	
A-1	Basic Prev.	\$2,425				\$2,425	70	70	
R-2	Prev. & Seal Coat	\$3,434	\$15,459			\$18,893	69	72	
T-2	Basic Prev.	\$5,550				\$5,550	63	63	
R-1	Basic Prev.	\$11,659				\$11,659	75	75	

PLAN YEAR: 2022			ESTIMATED COST:			\$28,440		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
T-5	Basic Prev.	\$415				\$415	80	80	
R-1	Basic Prev.	\$14,125				\$14,125	74	74	
T-2	Basic Prev.	\$7,074				\$7,074	60	60	
A-1	Basic Prev.	\$3,530				\$3,530	68	68	
T-4	Basic Prev.	\$594				\$594	84	84	
R-2	Basic Prev.	\$2,702				\$2,702	71	71	

PLAN YEAR: 2023			ESTIMATED COST:			\$221,297		PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after	
T-5	Basic Prev.	\$715				\$715	78	78	
T-4	Basic Prev.	\$855				\$855	82	82	
T-2	Reconstruct			\$194,861		\$194,861	57	100	
A-1	Basic Prev.	\$4,679				\$4,679	65	66	
R-1	Basic Prev.	\$16,708				\$16,708	73	73	
R-2	Basic Prev.	\$3,479				\$3,479	69	69	

PLAN YEAR: 2024			ESTIMATED COST:			\$32,265	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
A-1	Basic Prev.	\$5,888				\$5,888	63	64
T-4	Basic Prev.	\$1,141				\$1,141	80	80
T-5	Basic Prev.	\$1,006				\$1,006	77	77
R-1	Basic Prev.	\$19,561				\$19,561	71	72
R-2	Basic Prev.	\$4,669				\$4,669	67	67
PLAN YEAR: 2025			ESTIMATED COST:			\$39,395	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
R-1	Basic Prev.	\$22,887				\$22,887	70	70
R-2	Basic Prev.	\$6,115				\$6,115	65	65
A-1	Basic Prev.	\$7,171				\$7,171	61	61
T-5	Basic Prev.	\$1,285				\$1,285	75	76
T-4	Basic Prev.	\$1,937				\$1,937	78	78
PLAN YEAR: 2026			ESTIMATED COST:			\$1,212,981	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
T-5	Prev. & Thin AC	\$1,563	\$91,775			\$93,337	74	83
A-1	Prev. & Thin AC	\$8,814	\$104,825			\$113,639	59	71
R-1	Prev. & Thin AC	\$31,307	\$913,946			\$945,253	68	76
T-4	Prev. & Seal Coat	\$2,679	\$32,123			\$34,802	77	80
T-2	Basic Prev.	\$144				\$144	87	88
R-2	Prev. & Seal Coat	\$7,885	\$17,921			\$25,806	63	68
PLAN YEAR: 2027			ESTIMATED COST:			\$28,130	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
T-4	Basic Prev.	\$1,962				\$1,962	78	78
A-1	Basic Prev.	\$3,710				\$3,710	68	68
T-2	Basic Prev.	\$302				\$302	84	85
R-2	Basic Prev.	\$6,237				\$6,237	66	66
T-5	Basic Prev.	\$451				\$451	81	81
R-1	Basic Prev.	\$15,468				\$15,468	74	75
PLAN YEAR: 2028			ESTIMATED COST:			\$35,472	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
R-1	Basic Prev.	\$18,436				\$18,436	73	73
T-4	Basic Prev.	\$2,756				\$2,756	77	77
A-1	Basic Prev.	\$5,042				\$5,042	66	66
T-5	Basic Prev.	\$725				\$725	79	79
T-2	Basic Prev.	\$446				\$446	82	82
R-2	Basic Prev.	\$8,067				\$8,067	63	63
PLAN YEAR: 2029			ESTIMATED COST:			\$43,536	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
T-4	Basic Prev.	\$3,520				\$3,520	75	76
T-2	Basic Prev.	\$576				\$576	80	80
R-2	Basic Prev.	\$10,288				\$10,288	60	61
R-1	Basic Prev.	\$21,654				\$21,654	72	72
T-5	Basic Prev.	\$1,072				\$1,072	77	77
A-1	Basic Prev.	\$6,426				\$6,426	64	64
PLAN YEAR: 2030			ESTIMATED COST:			\$324,907	PCI	
SectionID	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	before	after
T-5	Basic Prev.	\$1,400				\$1,400	76	76
A-1	Basic Prev.	\$7,902				\$7,902	62	62
R-2	Reconstruct			\$285,087		\$285,087	57	100
T-2	Basic Prev.	\$997				\$997	78	78
R-1	Basic Prev.	\$25,234				\$25,234	71	71
T-4	Basic Prev.	\$4,287				\$4,287	74	74