

TWIN BRIDGES AIRPORT

Branch: 51A APRON

A-1

Length: 0 LF **Width:** 0 LF **Area:** 90,000 SF **Last Const:** 2000 **Family:** ACAM
From: ENTIRE APRON **To:** **Surface:** ST

Inspections

Samples Surveyed: 5 **Total Samples:** 18 **Last Inspection Date:** 9/5/2012 **PCI:** 38

Sample # 2

Area: 5,250 SF

Distress Description	Severity	Quantity
ALLIGATOR CRACKING	L	1,440 LF
BLOCK CRACKING	L	1,440 LF
LONGITUDINAL/TRANSVERSE CRACKING	L	200 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	60 LF
OIL SPILLAGE	N	24 LF
PATCHING	L	4 LF
RAVELING	L	525 LF
RAVELING	H	45 LF
WEATHERING	L	2,880 LF
WEATHERING	M	2,362 LF

Sample # 6

Area: 5,250 SF

Distress Description	Severity	Quantity
BLOCK CRACKING	L	3,900 LF
LONGITUDINAL/TRANSVERSE CRACKING	L	131 LF
PATCHING	L	1 LF
RAVELING	L	1,920 LF
WEATHERING	L	4,462 LF
WEATHERING	M	788 LF

Sample # 10

Area: 5,250 SF

Distress Description	Severity	Quantity
BLEEDING	N	2 LF
BLOCK CRACKING	L	1,440 LF
LONGITUDINAL/TRANSVERSE CRACKING	L	400 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	145 LF
PATCHING	L	2 LF
RAVELING	L	2,160 LF
RAVELING	M	20 LF
RAVELING	H	2 LF
WEATHERING	L	4,620 LF
WEATHERING	M	630 LF

Sample # 14

Area: 5,250 SF

Distress Description	Severity	Quantity
ALLIGATOR CRACKING	L	400 LF
BLEEDING	N	35 LF
LONGITUDINAL/TRANSVERSE CRACKING	L	385 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	25 LF
RAVELING	L	1,070 LF
RAVELING	M	10 LF
WEATHERING	L	3,150 LF
WEATHERING	M	2,100 LF

Sample # 18

Area: 4,000 SF

Distress Description	Severity	Quantity
BLEEDING	N	50 LF
LONGITUDINAL/TRANSVERSE CRACKING	L	380 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	47 LF
RAVELING	L	880 LF
WEATHERING	L	2,920 LF
WEATHERING	M	1,080 LF

TWIN BRIDGES AIRPORT

Branch: 51A

APRON

A-1

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
ALLIGATOR CRACKING	L	6,624 SF	89.86%	40.08
BLEEDING	N	313 SF	8.97%	2.40
BLOCK CRACKING	L	24,408 SF	0.07%	23.41
LONGITUDINAL/TRANSVERSE CRACKING	L	5,386 SF	5.11%	-16.77
LONGITUDINAL/TRANSVERSE CRACKING	M	997 SF	0.14%	11.77
OIL SPILLAGE	N	86.4 LF	0.72%	2
PATCHING	L	25.2 SF	0.0049	2
RAVELING	L	23598 SF	0.5956	15.47
RAVELING	M	108 SF	0.0827	4.14
RAVELING	H	169.2 SF	0.7537	7.82
WEATHERING	L	64915.2 LF	0.0069	5.54
WEATHERING	M	25056 SF	0.0004	10.88

* 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

28.0 % Load

69.0 % Climate/Durability

3.0 % Other

TWIN BRIDGES AIRPORT

Branch: 51R

RUNWAY

R-1

Length: 4,300 LF

Width: 60 LF

Area: 258,000 SF

Last Const: 2000

Family: ACRML

From: RWY 16-34 STA 0+00

To: RWY 16-34 STA 38+00

Surface: AC

Inspections

Samples Surveyed: 7

Total Samples: 54

Last Inspection Date: 9/5/2012

PCI: 54

Sample # 2

Area: 4,800 SF

Distress Description	Severity	Quantity
BLEEDING	N	80 SF
BLOCK CRACKING	L	1,390 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	279 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	92 LF
RAVELING	L	960 SF
WEATHERING	L	3,840 SF
WEATHERING	M	960 SF

Sample # 10

Area: 4,800 SF

Distress Description	Severity	Quantity
BLEEDING	N	10 SF
BLOCK CRACKING	L	240 SF
BLOCK CRACKING	M	240 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	204 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	25 LF
LONGITUDINAL/TRANSVERSE CRACKING	H	30 LF
RAVELING	L	410 SF
RAVELING	M	10 SF
WEATHERING	L	4,350 SF
WEATHERING	M	450 SF

Sample # 18

Area: 4,800 SF

Distress Description	Severity	Quantity
BLOCK CRACKING	L	2,400 SF
BLOCK CRACKING	M	120 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	205 LF
WEATHERING	L	4,080 SF
WEATHERING	M	720 SF

Sample # 26

Area: 4,800 SF

Distress Description	Severity	Quantity
BLEEDING	N	25 SF
BLOCK CRACKING	L	2,000 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	182 LF
WEATHERING	L	4,800 SF

Sample # 34

Area: 4,800 SF

Distress Description	Severity	Quantity
BLEEDING	N	6 SF
BLOCK CRACKING	L	2,000 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	158 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	15 LF
WEATHERING	L	4,800 SF

Sample # 42

Area: 4,800 SF

Distress Description	Severity	Quantity
BLOCK CRACKING	L	1,200 F
LONGITUDINAL/TRANSVERSE CRACKING	L	227 LF
WEATHERING	L	3,600 SF
WEATHERING	M	1,200 SF

TWIN BRIDGES AIRPORT

Branch: 51R

RUNWAY

R-1

Sample # 50

Area: 4,800 SF

Distress Description	Severity	Quantity
BLEEDING	N	10 SF
BLOCK CRACKING	L	1,200 SF
LONGITUDINAL/TRANSVERSE CRACKING	L	126 LF
LONGITUDINAL/TRANSVERSE CRACKING	M	80 LF
WEATHERING	L	3,600 SF
WEATHERING	M	1,200 SF

Extrapolated Distress Quantities*

Distress Description	Severity	Quantity	Density	Deduct
BLEEDING	N	1,006 SF	0.14%	2.63
BLOCK CRACKING	L	80,088 SF	0.24%	24.45
BLOCK CRACKING	M	2,764 SF	0.34%	12.17
LONGITUDINAL/TRANSVERSE CRACKING	L	10,604 LF	0.50%	12.78
LONGITUDINAL/TRANSVERSE CRACKING	M	1,628 LF	2.14%	9.19
LONGITUDINAL/TRANSVERSE CRACKING	H	230 LF	0.01%	7.50
RAVELING	L	10,520 SF	0.01%	6.07
RAVELING	M	76.79 SF	0.011	4
WEATHERING	L	223216 SF	0.0003	5.82
WEATHERING	M	34783.9 SF	0.0489	6.67

* 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

97.0 % Climate/Durability

3.0 % Other

TWIN BRIDGES AIRPORT

Branch: 51T TAXIWAY

T-1

Length: 2,700 LF Width: 25 LF Area: 67,500 SF Last Const: 2000 Family: ACRML
 From: RWY 16-34 17+00 To: APRON Surface: AC

Inspections

Samples Surveyed: 5 Total Samples: 14 Last Inspection Date: 9/5/2012 **PCI: 60**

Sample # 1	<table border="0"> <tr><th style="text-align: left;">Distress Description</th><th style="text-align: left;">Severity</th><th style="text-align: left;">Quantity</th></tr> <tr><td>BLEEDING</td><td>N</td><td>20 SF</td></tr> <tr><td>BLOCK CRACKING</td><td>L</td><td>250 SF</td></tr> <tr><td>LONGITUDINAL/TRANSVERSE CRACKING</td><td>L</td><td>229 LF</td></tr> <tr><td>WEATHERING</td><td>L</td><td>4,990 SF</td></tr> <tr><td>WEATHERING</td><td>M</td><td>10 SF</td></tr> </table>	Distress Description	Severity	Quantity	BLEEDING	N	20 SF	BLOCK CRACKING	L	250 SF	LONGITUDINAL/TRANSVERSE CRACKING	L	229 LF	WEATHERING	L	4,990 SF	WEATHERING	M	10 SF	Area: 5,000 SF
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WEATHERING	L	5,000 SF																		

Sample # 10	<table border="0"> <tr><th style="text-align: left;">Distress Description</th><th style="text-align: left;">Severity</th><th style="text-align: left;">Quantity</th></tr> <tr><td>BLEEDING</td><td>N</td><td>12 SF</td></tr> <tr><td>BLOCK CRACKING</td><td>L</td><td>2,000 SF</td></tr> <tr><td>LONGITUDINAL/TRANSVERSE CRACKING</td><td>L</td><td>212 LF</td></tr> <tr><td>LONGITUDINAL/TRANSVERSE CRACKING</td><td>M</td><td>18 LF</td></tr> <tr><td>WEATHERING</td><td>L</td><td>5,000 SF</td></tr> </table>	Distress Description	Severity	Quantity	BLEEDING	N	12 SF	BLOCK CRACKING	L	2,000 SF	LONGITUDINAL/TRANSVERSE CRACKING	L	212 LF	LONGITUDINAL/TRANSVERSE CRACKING	M	18 LF	WEATHERING	L	5,000 SF	Area: 5,000 SF
Distress Description	Severity	Quantity																		
BLEEDING	N	12 SF																		
BLOCK CRACKING	L	2,000 SF																		
LONGITUDINAL/TRANSVERSE CRACKING	L	212 LF																		
LONGITUDINAL/TRANSVERSE CRACKING	M	18 LF																		
WEATHERING	L	5,000 SF																		

Sample # 13	<table border="0"> <tr><th style="text-align: left;">Distress Description</th><th style="text-align: left;">Severity</th><th style="text-align: left;">Quantity</th></tr> <tr><td>BLOCK CRACKING</td><td>L</td><td>5,000 SF</td></tr> <tr><td>DEPRESSION</td><td>L</td><td>25 SF</td></tr> <tr><td>LONGITUDINAL/TRANSVERSE CRACKING</td><td>L</td><td>122 LF</td></tr> <tr><td>LONGITUDINAL/TRANSVERSE CRACKING</td><td>L</td><td>103 LF</td></tr> <tr><td>RAVELING</td><td>L</td><td>400 SF</td></tr> <tr><td>RAVELING</td><td>M</td><td>50 SF</td></tr> <tr><td>WEATHERING</td><td>L</td><td>5,000 SF</td></tr> </table>	Distress Description	Severity	Quantity	BLOCK CRACKING	L	5,000 SF	DEPRESSION	L	25 SF	LONGITUDINAL/TRANSVERSE CRACKING	L	122 LF	LONGITUDINAL/TRANSVERSE CRACKING	L	103 LF	RAVELING	L	400 SF	RAVELING	M	50 SF	WEATHERING	L	5,000 SF	Area: 5,000 SF
Distress Description	Severity	Quantity																								
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RAVELING	L	400 SF																								
RAVELING	M	50 SF																								
WEATHERING	L	5,000 SF																								

TWIN BRIDGES AIRPORT

Branch: 51T

TAXIWAY

T-1

Extrapolated Distress Quantities*				
Distress Description	Severity	Quantity	Density	Deduct
BLEEDING	N	381 SF	0.19%	3.40
BLOCK CRACKING	L	24,219 SF	0.08%	25.61
DEPRESSION	L	68 SF	0.08%	0.30
LONGITUDINAL/TRANSVERSE CRACKING	L	2,938 LF	2.02%	13.34
LONGITUDINAL/TRANSVERSE CRACKING	M	138 LF	5.69%	5.21
PATCHING	L	3 SF	0.57%	2.00
RAVELING	L	1,080 SF	5.28%	3.48
RAVELING	M	135 SF	0.365	4.66
WEATHERING	L	67473 SF	0.0728	5.96
WEATHERING	M	27 SF	0.2572	1.2

* 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

TWIN BRIDGES AIRPORT

FIRST YEAR LOCAL: 2013

LOCAL REPAIR COST: \$3,960

Section	Distress Description	Severity	Quantity	Work Description	Quantity	Cost	Polcv
A-1	RAVELING	H	169 SF	Patching - AC Shallow	169 SF	\$3,384	SAFETY
R-1	L & T CR	H	230 LF	Crack Sealing - AC	230 LF	\$576	SAFETY

FIFTEEN YEAR PROJECTIONS

ESTIMATED AVERAGE ANNUAL COST: \$157,127

Plan Year: 2013		Estimated Cost: \$2,110,981				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Major Below Critical	\$0	\$0	\$633,195	\$0	\$633,195	36 100
R-1	Major Below Critical	\$0	\$0	\$1,226,145	\$0	\$1,226,145	52 100
T-1	Major Below Critical	\$0	\$0	\$251,640	\$0	\$251,640	58 100
Plan Year: 2014		Estimated Cost: \$0				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
Plan Year: 2015		Estimated Cost: \$0				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
Plan Year: 2016		Estimated Cost: \$964				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$207	\$0	\$0	\$0	\$207	88 88
R-1	Preventive	\$600	\$0	\$0	\$0	\$600	88 88
T-1	Preventive	\$157	\$0	\$0	\$0	\$157	88 88
Plan Year: 2017		Estimated Cost: \$2,488				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$545	\$0	\$0	\$0	\$545	85 85
R-1	Preventive	\$1,540	\$0	\$0	\$0	\$1,540	85 85
T-1	Preventive	\$403	\$0	\$0	\$0	\$403	85 85
Plan Year: 2018		Estimated Cost: \$3,959				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$877	\$0	\$0	\$0	\$877	82 82
R-1	Preventive	\$2,442	\$0	\$0	\$0	\$2,442	82 82
T-1	Preventive	\$639	\$0	\$0	\$0	\$639	82 82
Plan Year: 2019		Estimated Cost: \$6,583				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$1,607	\$0	\$0	\$0	\$1,607	79 79
R-1	Preventive	\$3,944	\$0	\$0	\$0	\$3,944	79 79
T-1	Preventive	\$1,032	\$0	\$0	\$0	\$1,032	79 79
Plan Year: 2020		Estimated Cost: \$11,509				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$2,829	\$0	\$0	\$0	\$2,829	76 76
R-1	Preventive	\$6,880	\$0	\$0	\$0	\$6,880	77 77
T-1	Preventive	\$1,800	\$0	\$0	\$0	\$1,800	77 77
Plan Year: 2021		Estimated Cost: \$16,125				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$4,035	\$0	\$0	\$0	\$4,035	74 74
R-1	Preventive	\$9,583	\$0	\$0	\$0	\$9,583	75 75
T-1	Preventive	\$2,507	\$0	\$0	\$0	\$2,507	75 75
Plan Year: 2022		Estimated Cost: \$20,460				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$5,238	\$0	\$0	\$0	\$5,238	71 71
R-1	Preventive	\$12,066	\$0	\$0	\$0	\$12,066	74 74
T-1	Preventive	\$3,157	\$0	\$0	\$0	\$3,157	74 74
Plan Year: 2023		Estimated Cost: \$25,115				PCI	
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before After
A-1	Preventive	\$7,039	\$0	\$0	\$0	\$7,039	69 69
R-1	Preventive	\$14,328	\$0	\$0	\$0	\$14,328	72 72
T-1	Preventive	\$3,749	\$0	\$0	\$0	\$3,749	72 72

TWIN BRIDGES AIRPORT

Plan Year: 2024		Estimated Cost: \$30,474				PCI		
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before	After
A-1	Preventive	\$9,804	\$0	\$0	\$0	\$9,804	67	67
R-1	Preventive	\$16,384	\$0	\$0	\$0	\$16,384	71	71
T-1	Preventive	\$4,286	\$0	\$0	\$0	\$4,286	71	71

Plan Year: 2025		Estimated Cost: \$35,659				PCI		
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before	After
A-1	Preventive	\$12,601	\$0	\$0	\$0	\$12,601	65	65
R-1	Preventive	\$18,276	\$0	\$0	\$0	\$18,276	70	70
T-1	Preventive	\$4,782	\$0	\$0	\$0	\$4,782	70	70

Plan Year: 2026		Estimated Cost: \$42,730				PCI		
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before	After
A-1	Preventive	\$15,437	\$0	\$0	\$0	\$15,437	63	63
R-1	Preventive	\$21,633	\$0	\$0	\$0	\$21,633	69	69
T-1	Preventive	\$5,660	\$0	\$0	\$0	\$5,660	69	69

Plan Year: 2027		Estimated Cost: \$49,862				PCI		
Section	Maintenance	Local	Global	Major<Crit	Major>Crit	Total	Before	After
A-1	Preventive	\$18,351	\$0	\$0	\$0	\$18,351	62	62
R-1	Preventive	\$24,976	\$0	\$0	\$0	\$24,976	69	69
T-1	Preventive	\$6,534	\$0	\$0	\$0	\$6,534	69	69

TWIN BRIDGES AIRPORT

9/21/2012



A-1, Overview



A-1, Surface detail with bleeding



A-1, Surface detail with cracks



A-1, Surface detail with raveling

TWIN BRIDGES AIRPORT

9/21/2012



R-1, Overview



R-1, Surface detail with bleeding



R-1, Surface detail with cracks



R-1, Surface detail with raveling

TWIN BRIDGES AIRPORT

9/21/2012



T-1, Overview

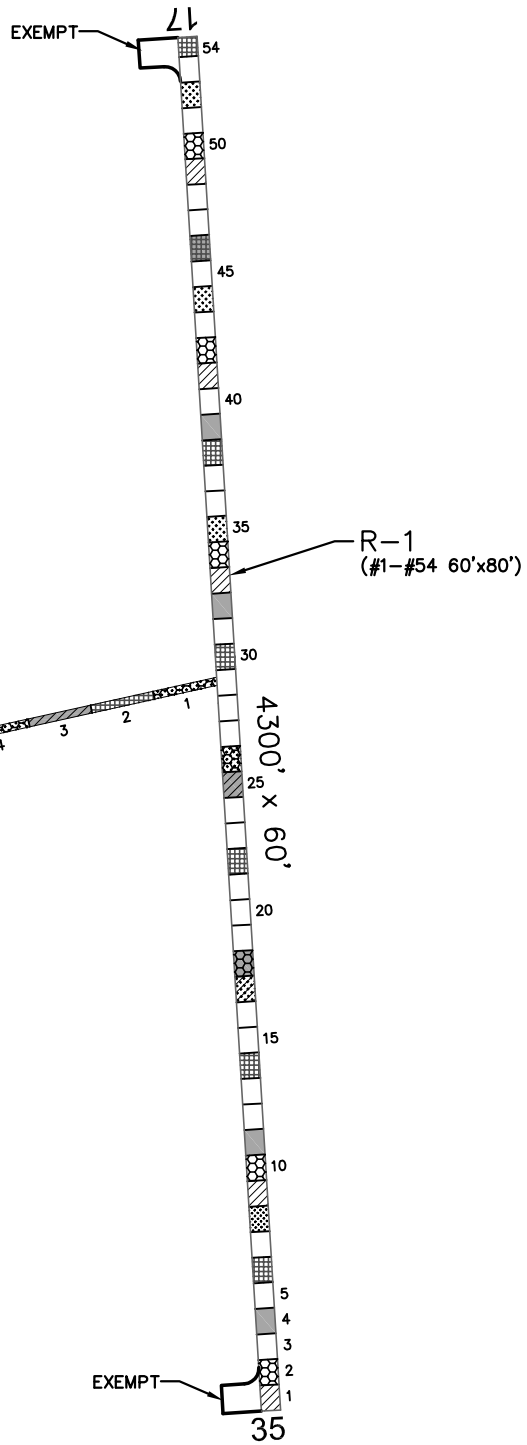
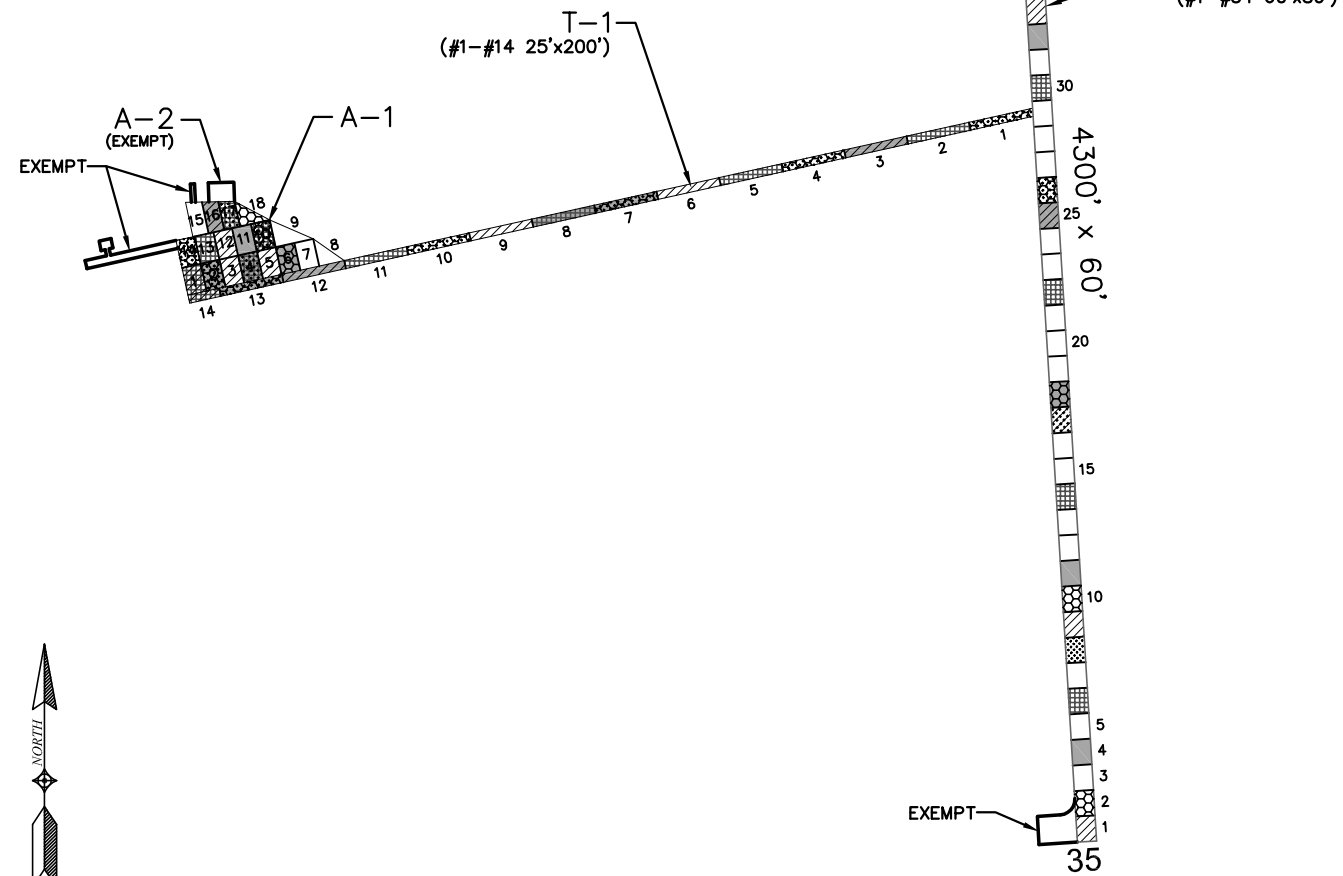
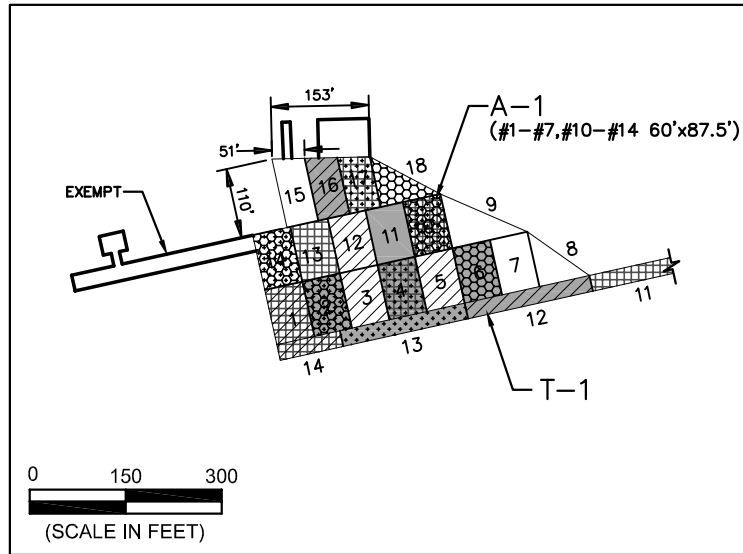


T-1, Surface detail with crack



T-1, Surface detail with depression and cracks

TWIN BRIDGES



PAVEMENT STRENGTH SURVEY/PAVEMENT CONDITION SURVEY

TWIN BRIDGES

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	CBR=5			11" P-208	P609	1.8" P-401	12,500			△△
TAXIWAYS										
T-1	CBR=5			11" P-208	P609	1.8" P-401	12,500			△△
APRONS										
A-1	CBR=5			11" P-208	P609	1.8" P-401	12,500			△△
A-2				UNKNOWN	PCC		UNKNOWN			

REMARKS:

- △△ AIP-003, 1988, ALL NEW PAVEMENTS.
- △△ AIP-004, 2000, OVERLAY EXISTING BITUMINOUS RUNWAY, TAXIWAY, APRON, AND TURNAROUNDS.

LEGEND

- 1997 SURVEY AREA
- 2000 SURVEY AREA (NOT SURVEYED)
- 2003 SURVEY AREA
- 2006 SURVEY AREA
- 2009 SURVEY AREA
- 2012 SURVEY AREA

DATE OF PAVEMENT STRENGTH SURVEY:

EVALUATED BY:

DATE OF MOST RECENT PAVEMENT CONDITION SURVEY:

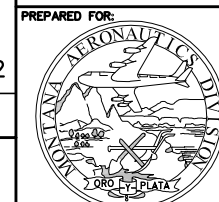
EVALUATED BY:

SEPT. 21, 2012

J. WALLA

MONTANA AVIATION SYSTEM PLAN
2012 UPDATE - PAVEMENT CONDITION INDEXES

TWIN BRIDGES AIRPORT



TWIN BRIDGES
MONTANA

DATE: DEC. 2012

