Condition Report & Care Recommendations Outdoor Mural

An annual inspection and documentation of your murals is an important first step in an ongoing maintenance program. By recording the materials and condition of your murals and retaining the report in your files, changes in condition from year to year can be readily detected. This will allow you to address problems and deterioration before major unsightly and perhaps irreparable damage occurs.

This information would also be useful for us as we seek to understand which mural materials and techniques perform well in the Canadian climate and which ones exhibit problems. To assist with the compilation of information on materials and condition, please send a copy of completed forms to:

Debra Daly Hartin, Senior Conservator; CCI, 1030 Innes Rd., Ottawa, K1A 0M5; debra daly hartin@pch.gc.ca

Title:		Artist:	Date:
Owner of Painting:		Address:	Phone:
Location of Painting/Addre	ess:		
Owner of Wall:		Address:	Phone:
Details of Agree	ment / Responsibility if known:		
Custodian of Painting-Orga			
Contact Position	Title/Person:		
Addres	s:		Phone:
Details of Agree	ment / Responsibility if known:		
Description of Image:			
Plaque:			
Signature:			
M · · · · · · · · · · · · · · ·	-D 1 D :41 C	V (SD 1 D 24 (C V	
Maintenance Program:	Maintenance Schedule:	ling / □Regular Program without funding	
Organization Dagmangible			
Organization Responsible	or Maintenance:	Adlana	Di
Contact Person / Office:		Address:	Phone:
Duties:			
Last examined: (See back p	nage)		
Date and nature of repair			
Bute and nature of Tepan 7	mervention, by whom.		
Location: Descrip	otion:		
Adjacent to:	□Sidewalk	□Lane: Pedestrian / Vehicles	□Vacant Lot:
	□Parking:Pavement / Gravel	/ Soil □Road: Pavement / Dirt / Gravel	□Building / Porch
		□Paving stones / □Garden / □Grass / □Trees	□Other:
Orienta	ation - Facing towards:	□North □South □East □West	
Lightir	g:		
Securit	y:		

Location	ı - Specific Hazard	ls:			
	□Public access:	□Direct	□Indirect		
		□Snow build-up			
		□Snow removal:			
		□Water:	□Splashback from eaves / □Splashbac	k from cars / □Rain?	
		□Parked Cars:			
		Other:			
		outer.			
OBJEC	Γ DESCRIPTION:	Dimensions (cm):	☐ measured ☐ approximate		
		height:	width:	depth:	
MATER			e location of damage on a sketch, a pho	otograph or photocopy of image or by measured	
	coordinates eg) 1.	30mR/.20mB)			
Auxiliar	y Support (If applied	able)			
_	Materials:	□Wall / □Other			
	Descripti	ion:			
	Condition:	□Stable / □Insecu	re		
		ion of Condition:			
	· ·				
Primary	Support				
	Materials: □Wall	: □Brick,	□Plaster, □Stucco, □Stone, □Cement bl	ock, □Wood, □Metal, □Other	
		Water d	rainage:		
	□Panel:	□Wood,	ood, □Plywood, □Veneered particle board, □Metal, □Other		
		Flashing	ning:		
		Attachm	nent:		
	□Fabric	/ Banner:			
		Attachment:			
	□Other:				
	General 1	Description:			
	Condition:	DC4alala / DI Inatal	.1.		
	Condition:	□Stable / □Unstab		□Repairs	
		□Cracks	nical damage	□Tears	
			Splane distortion / deformation	□Loss	
	Commen		oling / □Spalling / □Delaminating surfac	e	
	Commen	us.			
Preparat	ion Layers: □yes / □	□no			
	Materials: Descri	ption:			
	Condition:	□Stable / □Unstab	ole		
		□Lifting		□Crumbling	
		□Loss		-	
	Commen	its:			

MATERIALS & CONDITI	ON: cont'd				
Image Layer:					
Materials:	□Paint: □Oil / □Acrylic / □Ot	ther / □Unknown			
	□Other:				
Description	on:				
Condition:	□Stable / □Unstable				
	□Lifting		□Cracking		
	□Crumbling		□Fading / □Colour Change		
	□Blanching / Bloom	1			
	□Abrasion		□Loss		
	□Surface Dirt		□Accretions / □Graffiti		
Commen	ts:				
	/-				
Surface Coating: □yes / □no	o / □uncertain				
Materials:					
Description	on:				
Condition:	□Stable / □Unstable				
Condition.	□Lifting		□Cracking		
	□Blanching / Bloom		□Yellowing / Discoloration		
	□Abrasion		□Loss		
	□Surface Dirt		□Accretions / □Graffitti		
Commen			DACCICIONS / DOTAINIU		
Common					
Retouching / Repairs: □yes	/ □no / □uncertain				
Materials:					
Condition:	□Not Visible / □Readily Visib	ble			
	□Colour satisfactory / □unsati	isfactory			
	Texture - planar match; □yes / □no				
Commen	ts:				
ACTION REQUIRED: (Pi	lease note: Any treatment unde	rtaken should be recorded in	a report and retained in the po	ainting's file.)	
	Urgent need of treatment	Would benefit from treatment	Well maintained	Unable to comment	
Wall & Surrounding Area					
Auxiliary Support					
Support					
T T					

Image Layers			
Surface Coating			
Mural examined by:		Date:	
Proposed treatment reviewed by	(□ N/A):	Date:	

ADDITIONAL NOTES / SKETCH, PHOTO OR PHOTOCOPY OF IMAGE WITH DAMAGES				

ONGOING PERIODIC INSPECTION

Date:

(Please note location of damage on a sketch, a photograph or photocopy of image or by measured coordinates eg) 1.30mR/.20mB)

Auxiliar	y Support				
	Condition:	□Stable / □Insecure			
		Description of Condition:			
Support					
	Condition:	□Stable / □Unstable			
		□Mechanical damage		Repairs □Los	S
		□Cracks		Γears	□Mechanical Damage
		□Out of plane distortion / de	formation \Box	Crumbling / Spalling /	□Delaminating surface
	Water dr				
		te support; condition of attachment to w	all?		
	Commer	nts:			
n.	• • - /	_			
Preparai	ion Layers: □yes /				
	Condition:	□Stable / □Unstable		Carrant line	П
	Commer	□Lifting		Crumbling	□Loss
	Commer	IUS.			
Image L	ayer:				
	Condition:	□Stable / □Unstable			
		□Lifting	□Cracking		□Abrasion
		□Crumbling		Colour Change	□Loss
		□Blanching / Bloom	□Surface Di	rt	□Accretions / Graffiti
	Commer	nts:			
Surface	<i>Coating:</i> □yes / □no	o / Duncertain			
Surjuce	Condition:	□Stable / □Unstable			
	Condition.	□Lifting	□Cracking		□Abrasion
		□Blanching / Bloom		/ Discoloration	□Loss
		□Surface Dirt	□Accretions		_2000
	Commer				
Retouch	ing / Repairs: □yes				
	Condition:	□Not Visible / □Readily Visible			
		□Colour satisfactory / □unsatisfactory			
		Texture - planar match; □yes / □no			
	Comments:				
Overall (Condition: Has thei	re been a change in condition?	□No change	□Minor Chang	ge □Major Change

ACTION REQUIRED: (Plea	use note: Any treatment unde	rtaken should be recorded in	a report and retained in the pa	uinting's file.)
	Urgent need of treatment	Would benefit from treatment	Well maintained	Unable to comment
Wall & Surrounding Area				
Auxiliary Support				
Support				
Image Layers				
Surface Coating				
,				
Periodic Inspection by:	¬ N/A).		Date:	
Proposed action reviewed by: (□ N/A):		Date:	
ADDITIONAL NOTES / SKE	ETCH, PHOTO OR PHOT	OCOPY OF IMAGE WITI	H DAMAGES	

ONGOING PERIODIC INSPECTION

Date:

(Please note location of damage on a sketch, a photograph or photocopy of image or by measured coordinates eg) 1.30mR/.20mB)

Auxiliar	y Support				
	Condition:	□Stable / □Insecure			
		Description of Condition:			
Support					
	Condition:	□Stable / □Unstable			
		□Mechanical damage		Repairs □Los	S
		□Cracks		Γears	□Mechanical Damage
		□Out of plane distortion / de	formation \Box	Crumbling / Spalling /	□Delaminating surface
	Water dr				
		te support; condition of attachment to w	all?		
	Commer	nts:			
n.	• • - /	_			
Preparai	ion Layers: □yes /				
	Condition:	□Stable / □Unstable		Carrant line	П
	Commer	□Lifting		Crumbling	□Loss
	Commer	IUS.			
Image L	ayer:				
	Condition:	□Stable / □Unstable			
		□Lifting	□Cracking		□Abrasion
		□Crumbling		Colour Change	□Loss
		□Blanching / Bloom	□Surface Di	rt	□Accretions / Graffiti
	Commer	nts:			
Surface	<i>Coating:</i> □yes / □no	o / Duncertain			
Surjuce	Condition:	□Stable / □Unstable			
	Condition.	□Lifting	□Cracking		□Abrasion
		□Blanching / Bloom		/ Discoloration	□Loss
		□Surface Dirt	□Accretions		_2000
	Commer				
Retouch	ing / Repairs: □yes				
	Condition:	□Not Visible / □Readily Visible			
		□Colour satisfactory / □unsatisfactory			
		Texture - planar match; □yes / □no			
	Comments:				
Overall (Condition: Has thei	re been a change in condition?	□No change	□Minor Chang	ge □Major Change

ACTION REQUIRED: (Plea	use note: Any treatment unde	rtaken should be recorded in	a report and retained in the pa	uinting's file.)
	Urgent need of treatment	Would benefit from treatment	Well maintained	Unable to comment
Wall & Surrounding Area				
Auxiliary Support				
Support				
Image Layers				
Surface Coating				
,				
Periodic Inspection by:	¬ N/A).		Date:	
Proposed action reviewed by: (□ N/A):		Date:	
ADDITIONAL NOTES / SKE	ETCH, PHOTO OR PHOT	OCOPY OF IMAGE WITI	H DAMAGES	

ONGOING PERIODIC INSPECTION

Date:

(Please note location of damage on a sketch, a photograph or photocopy of image or by measured coordinates eg) 1.30mR/.20mB)

(
Auxiliary Support			
Condition:	□Stable / □Insecure		
	Description of Condition:		
~			
Support	-0.11 /-H .11		
Condition:	□Stable / □Unstable	-DI	
	□Mechanical damage	□Repairs □Los	
	□Cracks	□Tears	□Mechanical Damage
W/-4-	□Out of plane distortion / deformatio	on □Crumbling / □Spalling /	Delaminating surface
	r drainage?		
	parate support; condition of attachment to wall?		
Comi	nents.		
Preparation Layers: □ye	s / □no		
Condition:	□Stable / □Unstable		
Condition.	□Lifting	□Crumbling	□Loss
Comr	ments:	-Crumoning	□L055
Image Layer:			
Condition:	□Stable / □Unstable		
	□Lifting	□Cracking	□Abrasion
	□Crumbling	□Fading / □Colour Change	□Loss
	□Blanching / Bloom	□Surface Dirt	□Accretions / Graffiti
Comr	ments:		
Surface Coating: □yes /	□no / □unoortoin		
Condition:	□Stable / □Unstable		
Condition:	□ Lifting	□Cracking	□Abrasion
	□Blanching / Bloom	□Yellowing / Discoloration	□Loss
	□Surface Dirt	□ Accretions / □Graffitti	□LOSS
Comr	nents:	-Accretions / -Oranitu	
Conn	nents.		
Retouching / Repairs: 🗆	yes / □no / □uncertain		
Condition:	□Not Visible / □Readily Visible		
	□Colour satisfactory / □unsatisfactory		
	Texture - planar match; □yes / □no		
Comments:			
Overall Condition: Has t	there been a change in condition?	hange	Te Major Change

ACTION REQUIRED: (Plea	use note: Any treatment unde	rtaken should be recorded in	a report and retained in the pa	uinting's file.)
	Urgent need of treatment	Would benefit from treatment	Well maintained	Unable to comment
Wall & Surrounding Area				
Auxiliary Support				
Support				
Image Layers				
Surface Coating				
,				
Periodic Inspection by:	¬ N/A).		Date:	
Proposed action reviewed by: (□ N/A):		Date:	
ADDITIONAL NOTES / SKE	ETCH, PHOTO OR PHOT	OCOPY OF IMAGE WITI	H DAMAGES	