

Legal protection





CAPUS PROJECT - CONDITION REPORT

	1 - GEN	NERAL DATA
Artist(s)	Elisabetta VIARENGO MINIOTTI	
Title of the work	"Bosco"	A Park
Type of work	Mural painting	
Materials	Paint, plaster	HIII W
Year of execution	1995	
Owner / custodian	MAU (Urban Art Museum)	



Dimensions (cm)								
Height		Width	Depth					
150		300						
Country		Ital	у					
City		Turin						
Address		Turin Via Ceres 13B						
GPS coordinates								
Latitude)	45°04	'56.4"N					
Longitude		7°39'10.1"E						



2 - LOCATION **ENVIRONMENT** Description Adjacent to: X Sidewalk X Lane: Pedestrian/Vehicles □ Vacant Lot ☐ Parking: Pavement/Gravel/soil X Road: Pavement/Dirt/Gravel ☐ Building /Porch □ Vegetation/Landscaping □ Paving Stones X 2 metres high above the pedestrian lane \square Garden □ Grass \square Trees







Orientation - Facing tow	ards:	X North	□ South □ E	ast	□ West				
Lighting:									
Other Security Measures	s:								
X exposed	X direct sunlight				□ skaters/bikers riding on artwork				
□ semiconfinate		□ gutter				person living in or around artwork			
□ confinate		□ trash are	ound artwork			□ not easily accessible/obstructed			
□ isolated		□ poor drainage/traps water □				☐ food vendor/picnic area nearby			
X poor lighting		□ weeds a	ıre high/overgı	own		□ other			
X public access		□ people s	sitting or playi	ng on	artwork				
□ contryside		X artwork	Cartwork is hard to find						
	SC	CIAL CONT	EXT/ (brief des	cript	ion-MAX !	50 words)			
		3 - E	XECUTION	TE	CHNIQU	JE			
GROUNDING LAYERS									
□ ND	Х	1	□ 2			□ 3	□ 4	□ 5	
□ TECHNICAL DATA	A X	HYPOTESIS	S	□ S	CIENTIFIC	ANALYSIS	□ ARTIST	INTERVIEW	
PRIME COATING									
		□ YES		□ NO			X NA		
		□ TECHNICAL DATA				ICAL DATA		NOTES: A	
		☐ HYPOTESIS☐ SCIENTIFIC ANALYSIS			□ HYPOT		c	protective and filming layer is	
		☐ ARTIST INTERVIEW			TIFIC ANALYSI TINTERVIEW	5	visible on the		
							whole surface of		
								the painting	
PAINTING TECHNIQUE									
STYI	LE					TECHNIQUE	S		
□ 3D Style			□ Domming			□ Fill-ins		□ Stencil graffiti	
☐ Abstract style	□ Full Mont	ty	□ Dripping			☐ Installation		□ Sticker	
	Anti-Style/Ugly style		☐ Calligraffiti☐ Etching		□ Outlining □ Poster		□ OTHER		
□ Backjump □ Blockbuster Style			☐ Extinguisher bombing/		□ Scriber				
□ Bombing □ Own style		_		1 001	iibiiig/	□ Scribing /			
□ Bubble style □ Piece (free-			□ Fading			Scratching			
□ Cartoon/Character □ Punition		.c nana,	l rading			ocrace mig			
□ Challenge (Insides) □ Roller Graffi		affiti							
□ Complex style □ Semi-wild									
□ Dubs (UK)/Plata (ES) □ Sharp		•							
□ Free style □ Tag									
	☐ Throw-up)							
	□ Wildstyle	!							
□ TECHNICAL DATA	HYPOTESIS	S	□S	CIENTIFIC	ANALYSIS	□ ARTIST	INTERVIEW		







4 - DEGRADATION									
General condition classification									
CCO No symptoms No measure									
	X CC1			ympton	าร	Ordinary maintenance			
	CC2	Moderate strong symptoms				X Moderate repair and/or diagnosis			
	CC3	Major symptoms						ed on dia	
SURF	ACE - LOSS OF COHESION		<u>, .</u>			,ajo o		30. 31. 0.0	6
1	COLLAPSE								
2	LOSS OF COHESION]
3	CRUMBLING	а	9	5				5	
4	INCISION	9		9					
5	FRACTURE					_			
6	CRACKING	b	9					5	
7	OPEN JOINT								
8	DELAMINATION				5			5	
9	FLAKING	С		5		5	5	5	
10	SCALING								
		A			В		С		
CURE	ACC. LOSS OF MATERIAL								·
	ACE - LOSS OF MATERIAL LOSS								
11	LACUNA		12	12					1
12 13	EROSION		12	12 12					
14	ABRASION	a 1	2	14					
15	ROUNDED/ROUNDING	H							-
16	PERFORATION	b							
17	PITTING	"							
18	CAVITY	<u> </u>							-
19	ALVEOLIZATION	С							
20	SCRATCH	٦							
21	ROUGHENED/ROUGHENING	A			B		C		J
NOTE	S								







SURFA	ACE - DEFORMATION				
22 23 24 25	DEFORMATION DEPRESSION BLISTERING BUCKLE	a b	25 25 25 25		
26	TORSION	С	A	В	C
			A	В	C
NOTE	S				
CLIDE	ACE ORTICAL ALTERATION				
SUKF	ACE - OPTICAL ALTERATION				
27 28	CHROMATIC ALTERATION DARKENING	а			
29	FADING				
30	YELLOWING	b			
31	WHITE VEIL				
32	STAINING				
		С			
			•		
NOTES			Α	В	С
NOTES	'				
SURF	ACE - CHEMICAL ALTERATION				
33	BURNED			T	
34	CORROSION				
35	CRUST	а		50 50	
36	EFFLORESCENCE				50 50
37	EXUDATION MOIST AREA	I-			50
38 50	MOIST AREA LEACHING (NEAR THE GUTTER)	b			
50	LLACHING (NEAR THE GUTTER)				
BIOLO	OGICAL ALTERATION	С			
39	BIOLOGICAL COLONISATION	C			
40	BIOFILM		A	B	C
-					
NOTE	C				







ON OF SUBSTANCES							
					57		
а							
N							
b							
NG							
С	:						
	Α		В		С		
DATE:			AUTHOR:				
21/03/2019, rev. March 2020			Arianna Scarcella				
	DATE:	n b c A	n b ING c A	n b ING c A B	n b c A B	DATE: 57 A B C AUTHOR:	







This document was produced within the project Conservation of Art in Public Spaces (CAPuS).

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