





CAPUS PROJECT - CONDITION REPORT 1 - GENERAL DATA Artist KENOR Title of the work **BIG SACRAL BIRD** Type of work mural Materials spray paint and house paint on wall Year of execution 2010 Owner / custodian Cooperativa Case Popolari di Mancasale e coviolo Legal Photo protection Dimensions (cm) Width Depth Height 1000 Country Italy City Reggio Emilia Via Candelù 9 **Address GPS** coordinates Latitutde 44°42'35.3"N Longitude 10°38'31.0"E 2 - LOCATION ENVIRONMENT Description Adjacent to: Sidewalk X Lane: Pedestrian/Vehicles □ Vacant Lot X Parking: Pavement/Gravel/soil □ Road: Pavement/Dirt/Gravel X Building /Porch □ Vegetation/Landscaping □ Paving Stones □ Garden □ Other □ Grass □Trees Orientation - Facing towards: □Nord □South □East X West Lighting: **Other Security Measures:** X exposed X direct sunlight □ skaters/bikers riding on artwork □ semiconfinate X person living in or around artwork □ confinate □ trash around artwork not easily accessible/obstructed isolated poor drainage/traps water □ food vendor/picnic area nearby □ poor lighting weeds are high/overgrown □ people sitting or playing on artwork X public access □ artwork is hard to find SOCIAL CONTEXT/ (brief description-MAX 50 words): 60s workers house belonging to a cooperative society active from 1909 (low-cost housing, undivided ownership) 3 - EXECUTION TECHNIQUE GROUNDING LAYERS X 2 **4** □ 5 X TECHINCAL DATA ☐ ARTIST INTERVIEW □ HYPOTESYS X SCIENTIFIC ANALYSIS PRIME COATING □ YES X NO □ NA □ TECHINCAL DATA NOTES







			HYPOTESYS SCIENTIFIC ANALYSI ARTIST INTERVIEW	s 🗆 X SC	CHINCAL DATA IENTIFIC ANALYSIS ERVIEW	□ HYPOTESYS □ ARTIST			
PAINTING TI				<u> </u>					
	ST	YLE			TECHN	IQUES			
3 3D Style □ Full Monty		□ Domming		□ Fill-ins		□ Stencil graffiti			
	Abstract style		□ Drippi	ng	□ Installatio	n	□ Sticker		
Anti-Style/Ugly style		□ Calligraffiti		□ Outlining		□ Yarn bombing			
Backjump X Mural		□ Etching		□ Poster	· ·				
□ Blockbuster Style			☐ Extinguisher bombing/		□ Scriber	□ Scriber hose paint wit			
Bombing		X Own style	soaker Tags		□ Scribing /	□ Scribing / brush/roll)			
□ Bubble style		1 '	ld) □ Fading		Scratching	Scratching			
□ Cartoon/Character									
□ Roller Graffit			1						
□ Complex style		e							
Dubs (UK)/Plata (ES)		Sharp							
Free style	,	□ Tag							
i i i co stylo		□ Throw-up							
		□ Wildstyle							
	XTECHI	NCAL DATA	□ HYPOTESYS	□ SCI	ENTIFIC ANALYSIS	□ARTIST INTER	RVIEW		
				- DEGRADATIO					
			General condition classification						
CCO				ymptoms		No measure			
	CC1			symptoms		Ordinary maintenance Moderate repair and/or diagnosis			
	CC2			trong symptom					
LIDEACE	CC3	CLON	Major	symptoms	Ma	ajor repair based	on diagnosis		
	OSS OF COHES	SION							
1	COLLAPSE								
2	LOSS OF COH	ESION	And the second s						
3	CRUMBLING			3					
4	INCISION								
	FRACTURE				7				
5	INACIONE			11/1/20	Da	Cracking			
2	CRACKING			6/7/					
6	CIT ICKING			MAN SAN	W	Moderate flaking			
_	OPEN JOINT			W. T. W.	10				
7			Strong flaking						
8	DELAMINATIO	ON							
9	FLAKING								
10	SCALING								
IOTES									
URFACE - L	OSS OF MATE	RIAL							
11	LOSS								
12	LACUNA			450					
13	EROSION								
14	ABRASION								
	ROUNDED/RO	MINDING		利姆美					
15	Company of the property of the St.								
16	PERFORATION	N		A MARIE	22				
17	PITTING			The same of the sa	MAN				
18	CAVITY			WHEN W	The same of the sa				
19	ALVEOLIZATIO	ON		The state of the s	1				
20	SCRATCH				111/16				
21	ROUGHENED	/ROUGHENING							
IOTEC				ų c	Variable				
IOTES	OFFORMATIO:								
UKFACE - D	DEFORMATION	V							
							٦		
22	DEFORMATIO	N	а	J			1		
23	DEPRESSION			J			1		
24	BLISTERING						⊣		
24	BUCKLE		ړ	J					
25	TORSION		b				1		
25	TORSION						⊣		
25 26	TORSION			I		i	1		
	TORSION				<u>k</u>	1			
	TOTISTON		С						
	TORSION		с						







NOTES								
SURFACE -	OPTICAL ALTERATION							
27	CHROMATIC ALTERATION				No alteration Light chromatic alteration Moderate			
28	DARKENING		138/		chromatic alteration			
29	FADING	2			Strong chromatic alteration			
30	YELLOWING	- E			Light darkening			
31	WHITE VEIL	/		LA .	darkoning			
32	STAINING		F		Light fading			
3003913					Moderate fading			
					Strong fading			
NOTES								
SURFACE - 33	CHEMICAL ALTERATION							
34	BURNED CORROSION					Î		
35	CRUST	а						
36	EFFLORESCENCE							
37	EXUDATION							
38	MOIST AREA	b						
	AL ALTERATION	С						
39	BIOLOGICAL COLONISATION							
40	BIOFILM	А	В	С				
NOTES								
SURFACE -	ADDITION OF SUBSTANCES							
//1	DEPOSIT		ı	<u>_</u>		Ī		
41 42	DEPOSIT DUST	а		l				
43	CONCRETION	Ĭ		I				
44	FILM							
45	SOILING	b		I				
46	OVERPAINTING							
47	INCLUSION							
48	INFILL PATINA	c						
NOTES		Α	В	С				
INOTES								
	DATE:			AUTOR:				
30/03/2020			CESMAR7-AN.T.A. RES					







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

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