





X OTHER (spray paint

and house paint with

## **CAPUS PROJECT - CONDITION REPORT**

1 - GENERAL DATA

Artist	GOLA HUNDUN
Title of the work	THE BIG MOTHER (La Grande Madre)
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	?



protection							
Di	mensions (	cm)					
Height	Width Depth						
1200	600						
Country	It	aly					
City	Reggio Emilia						
Address	Via Selo 2						
GI	S coordina	tes					
Latitutde	44°42'35.5"N						
Longitude	e 10°38'29.8"E						

□ Backjump

□ Blockbuster Style

□ Old School

X Own style

□ Etching

☐ Extinguisher bombing/

Permanent Variable Register (Contract)

Variable Contract

Variable Co

	2 - LOCATIO	ON		
	ENVIRONME	ENT		
	Descriptio	n		
Adjacent to:	X Sidewalk	X Lane: Pedestrian/Vehicles		
	□ Vacant Lot	X Parking: Pavement/Gravel/soil		
	X Road: Pavement/Dirt/Gravel	X Building /Porch		
	X Vegetation/Landscaping			
	□ Paving Stones			
	□ Garden	□ Other		
	X Grass			
	XTrees	7		
Orientation - Facing towards:	□Nord XSouth □East □ West			
Lighting:				
Other Security Measures:				
X exposed	X direct sunlight	□ skaters/bikers riding on artwork		
□ semiconfinate	□ gutter	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	□ other		
X public access	□ people sitting or playing on artwork			
□ contryside	□ artwork is hard to find			

SOCIAL CONTEXT: Popular workers' houses built in 1908 (first lot, like this one); the artwork's theme of Men-Nature connection refers to the original idea behind the creation of this neighborhood, in which a subsistence economy was pursued

3 - EXECUTION TECHNIQUE										
GROUNDING LAYERS										
□ ND	□ 1		□ 2		X	3		□ 4		□ 5
	X TECHINCAL DATA									
PRIME COATING										
			X YES				□ NO			□ NA
		X TECHING	AL DATA							NOTES
		HYPOTESYS	6							
		SCIENTIFIC	ANALYSIS		□ TECHINCA	AL DATA		OTESYS		
		ARTIST INT	ERVIEW		SCIENTIFIC.	ANALYSIS	□ ARTIST	INTERVIEW		
PAINTING TECHNIQUE										
ST	STYLE TECHNIQUES									
□ 3D Style	□ Full Monty		□ Domming			□ Fill-ins				□ Stencil graffiti
□ Abstract style	□ Mop		□ Dripping			□ Installation		□ Sticker		
□ Anti-Style/Ugly style	X Mural		□ Calligraffiti			□ Outlining				□ Yarn bombing

□ Poster

□ Scriber







□ Bombing		☐ Piece (free-hand)	soaker Tags		□ Scribing /	brush)	
□ Bubble st		□ Punition	□ Fading		Scratching		
□ Cartoon/0		□ Roller Graffiti					
□ Challenge		□ Semi-wildstyle					
□ Complex		Sharp					
□ Dubs (UK)		□ Tag					
□ Free style	:	□ Throw-up					
□ Wildstyle							
		X TECHINCAL DATA	□ HYPOTESYS		SCIENTIFIC ANALYSIS X ART	IST INTERVIEW	
			4 - D	EGRADA	TION		
			General co	ndition c	lassification		
	CCO		No symptoms			measure	
	CC1		Minor symptom			y maintenance	
	CC2	, N	Noderate strong sym			pair and/or diagnosis	
	CC3		Major symptom	1S	Major repair	based on diagnosis	
	LOSS OF COHE	SION					
1	COLLAPSE						,
2	LOSS OF COH	ESION					
3	CRUMBLING		a				
4	INCISION						1
5	FRACTURE						I
6	CRACKING		b				I
7	OPEN JOINT			<u></u>	<b>_</b>		J
8	DELAMINATIO	N			T		1
9	FLAKING		С		1		1
10	SCALING			$\perp$	I		]
			A	В	С		-
NOTES							
	LOSS OF MATE	RIAL					
11	LOSS						-
12	LACUNA						
13	EROSION		a				
14	ABRASION						
15	ROUNDED/RO	DUNDING					
16	PERFORATION	I	b				
17	PITTING						
18	CAVITY						1
19	ALVEOLIZATIO	N	С				
20	SCRATCH						
21	ROUGHENED	ROUGHENING	A	В	С		•
NOTES							
CLIDEACE	DEFORMATION	•					
SURFACE - I	DEFORMATION						
				1			1
22	DEFORMATIO	N	a				1
22	DEPRESSION	14	٩	1	1		
	BLISTERING			+			1
24	BUCKLE		h		1		1
25 26	TORSION		b		1		1
26	IONSION		-	+			1
							1
			٩				1
			A	В	C		4
			M	ь	C		
NOTES							
SURFACE -	OPTICAL ALTE	RATION					
			and the				
			a Line Land	' & ·	No alteration		
27	CHROMATIC	ALTERATION	a may the second	1	Light chromatic al	teration	
			A PARTY ME	.380	2006	100000000000000000000000000000000000000	
28	DARKENING			and the	Moderate chroma	tic alteration	
29	FADING		A PAR	3/5	Strong chromatic	alteration	
					(E)		
30	YELLOWING				Light fading		
31	WHITE VEIL				Moderate fading		
32	STAINING				Strong fading		
				(5)			
				8			
PARENT, LIVE			rvo.	th.			
NOTES							







SURFACE -	CHEMICAL ALTERATION						
33	BURNED						
34	CORROSION						
35	CRUST	a					
36	EFFLORESCENCE						
37	EXUDATION						
38	MOIST AREA	b					
	AL ALTERATION	С					
39	BIOLOGICAL COLONISATION						
40	BIOFILM	Α	В	С			
NOTES							
CLIDEACE	ADDITION OF SUBSTANCES						
SURFACE .	ADDITION OF SUBSTANCES						
41	DEPOSIT			1			
42	DUST	a					
43	CONCRETION	ď					
44	FILM	-		+			
45	SOILING	b					
46	OVERPAINTING	~					
47	INCLUSION	-					
48	INFILL	c					
	PATINA						
		A	В	С			
NOTES							
	DATE:			AUTOR:			
	30/03/2020		CESMAR7 - AN.T.A.RES				

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