





## **CAPUS PROJECT - CONDITION REPORT**

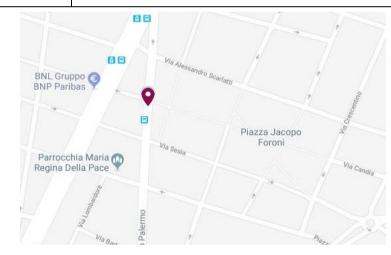
## 1 - GENERAL DATA

Artist(s)	MILLO					
Title of the work	Dive in me					
Type of work	Mural painting					
Materials	Paint, plaster					
Year of execution	2014					
Owner / custodian	Municipality of Turin					
Legal protection						



Dimensions (cm)						
Height	Width	Depth				
1200	500					
Country	Italy					
City	Turin					
Address	Corso Palermo 124					
GPS coordinates						
Latitude	45°0	5'24.9"N				
Longitude	7°41	7°41'36.4"E				

Adjacent to:



## 2 - LOCATION

# ENVIRONMENT Description

## X Sidewalk □ Lane: Pedestrian/Vehicles □ Vacant Lot □ Parking: Pavement/Gravel/soil

□ Road: Pavement/Dirt/Gravel □ Building /Porch

☐ Vegetation/Landscaping

□ Paving Stones

X Other: Above a flowerbed in a public square

X Garden squ X Grass

□ Trees







Orientation - Facing towards:		□ North	X South	□ East	□ West						
Lighting:											
Other Security Measures:											
X exposed		X direct	unlight			□ skaters/	bikers ridin	g on artwo	ork		
□ semiconfinate		□ gutter				X person l	iving in or	around art	twork		
□ confinate		X trash a	round artw	ork		□ not easil	y accessibl	e/obstruct	:ed		
□ isolated		□ poor d	rainage/tra <sub>l</sub>	ps water		□ food ver	ndor/picnic	area near	by		
□ poor lighting		□ weeds	are high/o	vergrown		X other: the mural is on the external wall					
X public access		□ people	sitting or p	laying on a	artwork	of a private building					
□ contryside		□ artwor	k is hard to	find							
	SC	OCIAL CON	OCIAL CONTEXT/ (brief description-MAX 50 words)								
		3 - 1	EXECUTI	ON TEC	HNIQU	JE					
GROUNDING LAYERS											
X ND	□ 1			2	□ 3			4	□ 5		
□ TECHNICAL DA	ATA X	HYPOTES	SIS	□ SC	IFNTIFIC	ANALYSIS	□ AR1	□ ARTIST INTERVIEW			
PRIME COATING	<u>,,,,                                 </u>		, <del>.</del>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.117.121010		101 1111211	*12**		
THINE COATING			□ YES		□ NO			X NA			
		□ TECHN	ICAL DATA		☐ TECHNICAL DATA			NOTES			
		□ HYPOTESIS			□ НҮРОТ						
		☐ SCIENTIFIC ANALYSIS			☐ SCIENTIFIC ANALYSIS						
		□ ARTIST INTERVIEW □			□ ARTIST	ARTIST INTERVIEW					
PAINTING TECHNIQUE											
	/I F										
ST\ □ 3D Style	☐ Full Monty		□ Domming				TECHNIQUES  □ Fill-ins □ Stencil graffiti				
☐ Abstract style			□ Dripping	_		□ Installat	ion	□ Sticker			
☐ Anti-Style/Ugly style	□ Mural		□ Calligraffiti			□ Outlinin	_	□ OTHER			
□ Backjump	□ Old School		□ Etching			□ Poster	_				
☐ Blockbuster Style	□ Own style		☐ Extinguisher bombing/			□ Scriber					
□ Bombing	□ Piece (free-	hand)	soaker Tags			☐ Scribing					
☐ Bubble style	□ Punition		□ Fading			Scratching					
□ Cartoon/Character	□ Roller Graff										
☐ Challenge (Insides)	☐ Semi-wildst	yıe									
□ Dubs (UK)/Plata (ES)	Complex style □ Sharp Dubs (UK)/Plata (ES) □ Tag										
☐ Free style ☐ Throw-up											
, .											
□ TECHNICAL DA	□ HYPOTESIS □ SCIENTIFIC				C ANALYSIS						
4 - DEGRADATION											
General condition classification											
CC0	No symptoms				No measure						
CC1	Minor symptoms				Ordinary maintenance						
X CC2	X Moderate strong symptoms				X Moderate repair and/or diagnosis						
CC3		Major symptoms				Major repair based on diagnosis					







#### **SURFACE - LOSS OF COHESION COLLAPSE** 2 LOSS OF COHESION 3 **CRUMBLING** а 4 **INCISION** 5 **FRACTURE** 9 6 **CRACKING** 2 10 b 9 7 **OPEN JOINT** 2 3 5 9 3 9 8 **DELAMINATION** 2 6 FLAKING 9 С 9 6 3 9 6 9 10 **SCALING** 6 6 9 В **NOTES SURFACE - LOSS OF MATERIAL** LOSS 11 12 **LACUNA EROSION** 13 а **ABRASION** 14 15 ROUNDED/ROUNDING 17\* **PERFORATION** 16 **PITTING** 17\* **17** 18 **CAVITY** 12\* 11\* c 12 19 **ALVEOLIZATION SCRATCH** 20 12\* 12 21 ROUGHENED/ROUGHENING C NOTES: on the left side is visible a wide area of pitting, probably related to the previous presence of an ivy. \*Decay phenomena insisting on the wall on the left side of the mural. **SURFACE - DEFORMATION** а **DEFORMATION** 22 **DEPRESSION** 23 **BLISTERING** 24 b 25 22 **BUCKLE** 25 22 **TORSION** 25 26 25 С 25 C Α В **NOTES**







										T
SURFA	CE - OPTICAL ALTERATION									
27	CHROMATIC ALTERATION	а								
28	DARKENING									
29	FADING									
30	YELLOWING	b								
31	WHITE VEIL									
32	STAINING									
		С								
			A		В	<u>I</u>	С			
NOTES										
SURFA	CE - CHEMICAL ALTERATION									
33	BURNED									
34	CORROSION									
35	CRUST	а								
36	EFFLORESCENCE									
37	EXUDATION									
38	MOIST AREA	b								
			36							
BIOLOGICAL ALTERATION c			36							
39	BIOLOGICAL COLONISATION		3	6						
40	BIOFILM		A		В		С			
NOTES										
SURFA	CE - ADDITION OF SUBSTANCES									
41	DEPOSIT									
42	DUST	а								
43	CONCRETION				46					
44	FILM				46					
45	SOILING	b								
46	OVERPAINTING							46		
47	INCLUSION					46				
48	INFILL	С								
49	PATINA		45	45	45	45		45	45	
			Λ		D		<u></u>			







NOTES	
DATE:	AUTHOR:
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