





# **CAPUS PROJECT - CONDITION REPORT**

# 1 - GENERAL DATA

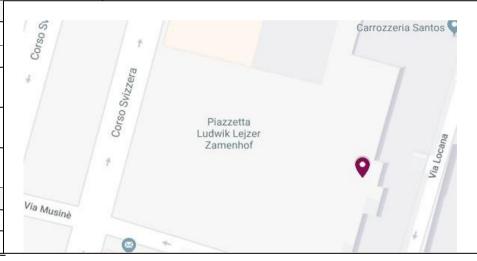
Artist(s)	SPIDER - Vito NAVOLIO
Title of the work	Guardare oltre
Type of work	mural painting
Materials	paint, spray paint, bricks
Year of execution	2015
Owner / custodian	MAU (Urban Art Museum)
Legal	



Dimensions (cm) Height Width Depth 500 250 Country Italy City Turin Piazza Campidoglio -Address corner Via Musiné **GPS** coordinates Latitude 45°04'54.0"N 7°39'06."E

protection

Longitude



## 2 - LOCATION

### **ENVIRONMENT**

Description								
Adjacent to:	□ Sidewalk	☐ Lane: Pedestrian/Vehicles						
	□ Vacant Lot	X Parking: Pavement/Gravel/soil						
	☐ Road: Pavement/Dirt/Gravel	☐ Building /Porch						
	☐ Vegetation/Landscaping							
	□ Paving Stones							
	X Garden	□ Other						
	X Grass							
	X Trees							







Orientation - Facing to	wards:	X North	South X East	□ West				
Lighting:		Street light	in the public parl	(				
Other Security Measur	es:							
X exposed		X direct sur	nlight		□ skaters/bil	kers riding	g on artwo	rk
□ semiconfinate		□ gutter			X person livi	ng in or a	round arty	vork
□ confinate		X trash aro	und artwork		□ not easily	accessible	e/obstructe	ed
□ isolated		□ poor drai	nage/traps water	□ food vende	or/picnic a	area nearb	У	
X poor lighting (artifici	al)	X weeds ar	e high/overgrow	□ other	•		•	
X public access	•	□ people sit	tting or playing o	n artwork				
□ contryside		□ artwork is	s hard to find					
·		SOCIAL COI	NTEXT/ (brief des	cription-MA	XX 50 words)			
		3 -	EXECUTION	TECHNIC	QUE			
GROUNDING LAYERS								
□ ND	)	X 1	□ 2		3		4	□ 5
□ TECHNICAL DA	TA	х нүроте	SIS	□ SCIENTIF	IC ANALYSIS	□ A	RTIST INTE	RVIEW
NOTE The wall pain	ting was m	nade on a bri	ck wall					
PRIME COATING								
	7	X YES	□ NO			□NA		
							NOTES: in reason of	
		□ TECHNICA	AL DATA	□ TECHNICAL DATA			the decay of the	
		X HYPOTES					bricks, possibly a	
		□ SCIENTIFIC ANALYSIS		□ SCIENTIFIC ANALYSIS			primer ha	
		☐ ARTIST INTERVIEW		☐ ARTIST INTERVIEW			applied before painting the surface	
DAINTING TECHNIQUE							painting t	ne surrace
PAINTING TECHNIQUE	. =				TECHNIOL	IEC.		
STY  □ 3D Style	□ Full Mo	ntv	□ Domming		TECHNIQU	JES .	□ Stoneil	araffiti
☐ Abstract style	□ Full No	only	☐ Dripping		☐ Installation		<ul><li>□ Stencil graffiti</li><li>□ Sticker</li></ul>	
☐ Anti-Style/Ugly style	□ Mural		□ Calligraffiti		□ Outlining		□ OTHER	
□ Backjump	□ Old Sch	ool	□ Etching		□ Poster		- OTTIER	
☐ Blockbuster Style	□ Own st		☐ Extinguisher b	ombing/	□ Scriber			
☐ Bombing		ree-hand)	soaker Tags	O.	□ Scribing /			
□ Bubble style □ Punition			□ Fading	Scratching				
☐ Cartoon/Character ☐ Roller Graffiti		Graffiti						
☐ Challenge (Insides) ☐ Semi-wildstyle								
☐ Complex style	□ Sharp							
☐ Dubs (UK)/Plata (ES)	□ Tag							
□ Free style □ Throw-u		-						
	□ Wildsty	rle						
☐ TECHNICAL DATA ☐ HYF			ESIS 1	□ SCIENTIFIC	 ^ ΔΝΔΙ VSIS	<b>□ ΔR</b>	TIST INTER	:VIFW
NOTE: spray and paint I		<u> </u>	10.00	_ SCIENTIFIC	C , ((4) (L   J)J	L AN	SI INTER	
I 140 I E. Spray and paint i	J. U.J.I.							







	· · · · · · · · · · · · · · · · · · ·			DEGKA	DATI	ON			
		Ger	neral c	conditio	n class	sification			
	CC0		No s	ymptoi	ns		N	o measure	
	CC1	Minor symptoms						ry maintena	ance
	CC1			erate s			Orania	ry mameen	arrec
	X CC2	Í		mptom	_	X Mod	erate re	pair and/or	diagnosis
	CC3			sympt				r based on	
SURF	ACE - LOSS OF COHESION		,				,		
1	COLLAPSE								
2	LOSS OF COHESION								
3	CRUMBLING	а							
4	INCISION		9						
5	FRACTURE			(	9			9	
6	CRACKING	b					9	9	
7	OPEN JOINT		9					9 9	
8	DELAMINATION					9	9	9	
9	FLAKING	С	9		9				
10	SCALING		9	9	$\perp$				
			Α		В		С		_
NOTE									
CLIDE	ACE - LOSS OF MATERIAL		, ,						
	LOSS								
	LACUNA				1				1
13	EROSION	a							
14	ABRASION	a							
15	ROUNDED/ROUNDING		12					12	1
	PERFORATION	b	**		12		12		
17	PITTING	5	12			12	12	12	
	CAVITY		<u> </u>		+	<u> </u>		12	
	ALVEOLIZATION	С		12		12		± <b>-</b>	
19	SCRATCH	J	12		2 12				
			Α				С		_
20	ROUGHENED/ROUGHENING						_		
20	ROUGHENED/ROUGHENING		, ,						
20									







SURFAC	E - DEFORMATION							
		1						
22 23	DEFORMATION DEPRESSION	а						
24 25 26	BLISTERING BUCKLE TORSION	b						
		С						
		ļ	A	В		С		
NOTES								
SURFAC	E - OPTICAL ALTERATION							
		1						
27	CUDOMATIC ALTERATION							
27 28	CHROMATIC ALTERATION  DARKENING	a						
29	FADING							
30	YELLOWING	b						
31	WHITE VEIL	D						
32	STAINING							
32		С						
			A	В		C		
NOTES			Α	ъ				
SURFAC	E - CHEMICAL ALTERATION							
33	BURNED							
34	CORROSION							
35	CRUST	а						
36	EFFLORESCENCE							
37	EXUDATION							
38	MOIST AREA	b						
	<u> </u>							
BIOLOGICAL ALTERATION c								
39	BIOLOGICAL COLONISATION			39	39	39	9	
40	BIOFILM		Α	В		С		
NOTES								





SURFACE - ADDITION OF SUBSTANCES									
		_							_
41	DEPOSIT								
42	DUST	а							
43	CONCRETION								
44	FILM								
45	SOILING	b							
46	OVERPAINTING								
47	INCLUSION								
48	INFILL	С							
49	PATINA		54	54	54	54	54	54	
			Α		В		С		
NOTES									
	DATE:				-	AU	ΓHOR:	-	
	28/03/2019; rev. March	2020				Arianna	Scarcella		







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