





CAPUS PROJECT - CONDITION REPORT 1 - GENERAL DATA Artist(s) PAO Title of No title the work Type of bench work **Materials** Spray paint, concrete Year of 2013 execution Owner / Municipality of Turin custodian Legal protection Dimensions (cm) Width Depth Height 150 200 200 Acqua & Sapone Country Italy Hotel Cairo City Turin Piazza Galimberti Toyota Central Motors Piazza Galimberti **Address GPS** coordinates Ostello Torino Latitude 45°01'58.0"N 7°39'22.4"E Longitude







2 - LOCATION									
		ENVIRO	ONMENT						
		Desc	ription						
Adjacent to:	X Sidewa	alk		□ Lan	☐ Lane: Pedestrian/Vehicles				
	□ Vacant	t Lot		X Par	king: Paveme	nt/Gravel/soil			
	□ Road:	Pavement/Dirt/Grav	vel	□ Bui	ding /Porch				
	□ Vegeta	ation/Landscaping							
	□ Paving Stones				0"				
		□ Garden		□ Oth	er				
		□ Grass							
		X Trees							
Orientation - Facing toward	ls: 🗆 North	□ South X East	X West		(2.5	sides painted)			
Lighting:	Street la	mp in the square							
Other Security Measures: none									
X exposed	X direct	sunlight		□ skaters/bikers riding on artwork					
□ semiconfinate	□ gutter			□ per	son living in o	r around artwork			
□ confinate	X trash a	around artwork		□ not	easily accessi	ble/obstructed			
□ isolated	□ poor d	Irainage/traps water	r	X food vendor/picnic area nearby					
□ poor lighting (street lamp) X weed:	s are high/overgrov	vn	□ other					
X public access	X peopl	e sitting or playing o	on artwork						
□ contryside	□ artwor	rk is hard to find							
	SOCIA	AL CONTEXT/ (brief o	description-	MAX 5	0 words)				
		3 - EXECUTIO	N TECHI	VIQU	E				
GROUNDING LAYERS									
□ND	X 1	□2 □3			□ 4	□ 5			
☐ TECHNICAL DATA	X HY	YPOTESIS	□ SCIEN	ITIFIC A	ANALYSIS	☐ ARTIST INTERVIEW			
		NOTES: pre-	-cast concre	te					
PRIME COATING									
		□ YES	X NO			□NA			
	□ HYPOT	IICAL DATA FESIS FIFIC ANALYSIS FINTERVIEW	□ TECHNICAL DATA X HYPOTESIS □ SCIENTIFIC ANALYSIS □ ARTIST INTERVIEW			NOTES			







PAINTING TECHNIQUE	PAINTING TECHNIQUE								
STY	LE		TECHNIQUES						
□ 3D Style □ Abstract style	□ Full M □ Mop	lonty	□ Domming□ Dripping		☐ Fill-ins☐ Installation	□ Stencil graffiti □ Sticker			
□ Anti-Style/Ugly style □ Backjump □ Blockbuster Style □ Bombing □ Bubble style □ Cartoon/Character □ Challenge (Insides) □ Complex style □ Dubs (UK)/Plata (ES)	□ Mural □ Old School □ Own style □ Piece (free-hand) □ Punition □ Roller Graffiti □ Semi-wildstyle □ Sharp □ Tag		□ Calligraffiti □ Etching □ Extinguisher bombing/ soaker Tags □ Fading		□ Outlining □ Poster □ Scriber □ Scribing / Scratching	□ OTHER			
□ Free style	□ Throw □ Wilds	•							
□ TECHNICAL DAT	ΓΑ	□ HYPOTESIS	S □ SC	IENTIF	IC ANALYSIS	ARTIST INTERVIEW			
		4	4 - DEGRADAT	ION					
		Genei	ral condition clas	sifica	ition				
CCO No			symptoms		No measure				
CC1 Mind		or symptoms		X Ordinary maintenance					
X CC2		X Moderat	e strong sympto	ms	Moderate repair and/or diagnosis				
CC3		Maj	or symptoms		Major repair based on diagnosis				







SIDE A (Penguins) **SURFACE - LOSS OF COHESION** 1 COLLAPSE 2 LOSS OF COHESION 3 CRUMBLING а 4 INCISION 9 5 FRACTURE 6 CRACKING b 9 7 OPEN JOINT 8 DELAMINATION 9 FLAKING С 10 SCALING **NOTES SURFACE - LOSS OF MATERIAL** 11 LOSS 12 LACUNA 13 EROSION а 13 **ABRASION** 14 15 ROUNDED/ROUNDING 12 13 14 16 PERFORATION b 13 12 12 12 12 13 13 **PITTING** 17 14 14 14 18 CAVITY 13 11 c 13 14 19 ALVEOLIZATION 20 SCRATCH 21 ROUGHENED/ROUGHENING С Α В

NOTES: erosion is visible in the areas where water accumulate.







CUREACE DEFORMATION					
SURFACE - DEFORMATION					
	ı		Г	Г	I
22 DEFORMATION	а				
23 DEPRESSION					
24 BLISTERING					
25 BUCKLE	b				
26 TORSION					
	С				
		A	В	С	I
		^	Ь	C	
NOTES					
SURFACE - OPTICAL ALTERATION					
27 CHROMATIC ALTERATION					
28 DARKENING	а				
29 FADING	ŭ				
30 YELLOWING					
	L	20		20	
31 WHITE VEIL	b	29		29	
32 STAINING				29	
	С				
		Α	В	С	
NOTES					
SURFACE - CHEMICAL ALTERATION					
33 BURNED					<u>.</u>
34 CORROSION					
35 CRUST	а				
36 EFFLORESCENCE		39	39		
37 EXUDATION		39	39		
38 MOIST AREA	b	- -		39	
	~	39		39	
		39		35	
BIOLOGICAL ALTERATION	_	33		39	
	С			39	
39 BIOLOGICAL COLONISATION		•	<u> </u>	<u> </u>	I
40 BIOFILM		Α	В	С	
NOTES					
NOTES					







SURFACE - ADDITION OF SUBSTANCES 41 DEPOSIT 42 DUST 46 46 а 43 CONCRETION 46 46 44 FILM 46 46 46 45 SOILING b 46 **46 OVERPAINTING** 45 47 INCLUSION 46 48 INFILL c 45 49 PATINA 45 45 45 Α В С NOTES

	SIDE B (Elephant)										
SUR	SURFACE - LOSS OF COHESION										
1	COLLAPSE										
2	LOSS OF COHESION										
3	CRUMBLING	а									
4	INCISION		9)		9					
5	FRACTURE		9								
6	CRACKING	b	9)			9				
7	OPEN JOINT					9					
8	DELAMINATION		9	9							
9	FLAKING	С								9	
10	SCALING		9)							
			Α			В		С			
NGT											4
NOT	ES										







SUR	FACE - LOSS OF MATERIAL												
11	LOSS												
12	LACUNA												
13	EROSION	а											
14	ABRASION		12										
15	ROUNDED/ROUNDING		12				12				13		
16	PERFORATION	b		12		12						14	
17	PITTING				13	14		12					12 13
18	CAVITY				12								12
19	ALVEOLIZATION	С		12									12 13
20	SCRATCH		12	12 13 14					12	13	13		14
21	ROUGHENED/ROUGHENING	ļ	Α			В				С			
SUR	FACE - DEFORMATION	•				•	•					•	
	DEFORMATION	а											
	DEPRESSION												
	BLISTERING												
	BUCKLE	b											
26	TORSION												
		С											
		ļ											
			Α			В				С			
NOT	res												







SUR	SURFACE - OPTICAL ALTERATION								
27	CHROMATIC ALTERATION	а							
28	DARKENING								
29	FADING								
		b							
	WHITE VEIL								
32	STAINING								
		С							
		Į							
			Α	В		С			
NOT	ES: some overpainted areas are	e vi	isible						
-	FACE - CHEMICAL ALTERATI	10	N						
	BURNED	ľ				T			
	CORROSION								
		а		39		39			
	EFFLORESCENCE	ļ					39		
	EXUDATION			39	39				
38	MOIST AREA	b	39				39		
		ŀ	39 39						
							39	39	
		С	39				39		
	BIOLOGICAL COLONISATION	Į	39	39	39				39
40	BIOFILM		Α	В		С			
NOT	ES								







SUR	SURFACE - ADDITION OF SUBSTANCES							
41	DEPOSIT							
42	DUST	a	46	43				
43	CONCRETION	46	46 46					
44	FILM	46		46				
45	SOILING		46					
46	OVERPAINTING	46						
47	INCLUSION							
48	INFILL							
49	PATINA							
		Α	В	С				
NOT	ES							

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