



Digital Image #1

Ron Laboray, Image#1, 2023, Installation view for scale, Colla Super Milan Italy.



Digital Image #2

Ron Laboray, Image#2, 2023, All the nations space walkers above the constellation Orion in the colors of Homer Simpson. 5'x7', marker and enamel on plastic drop cloth



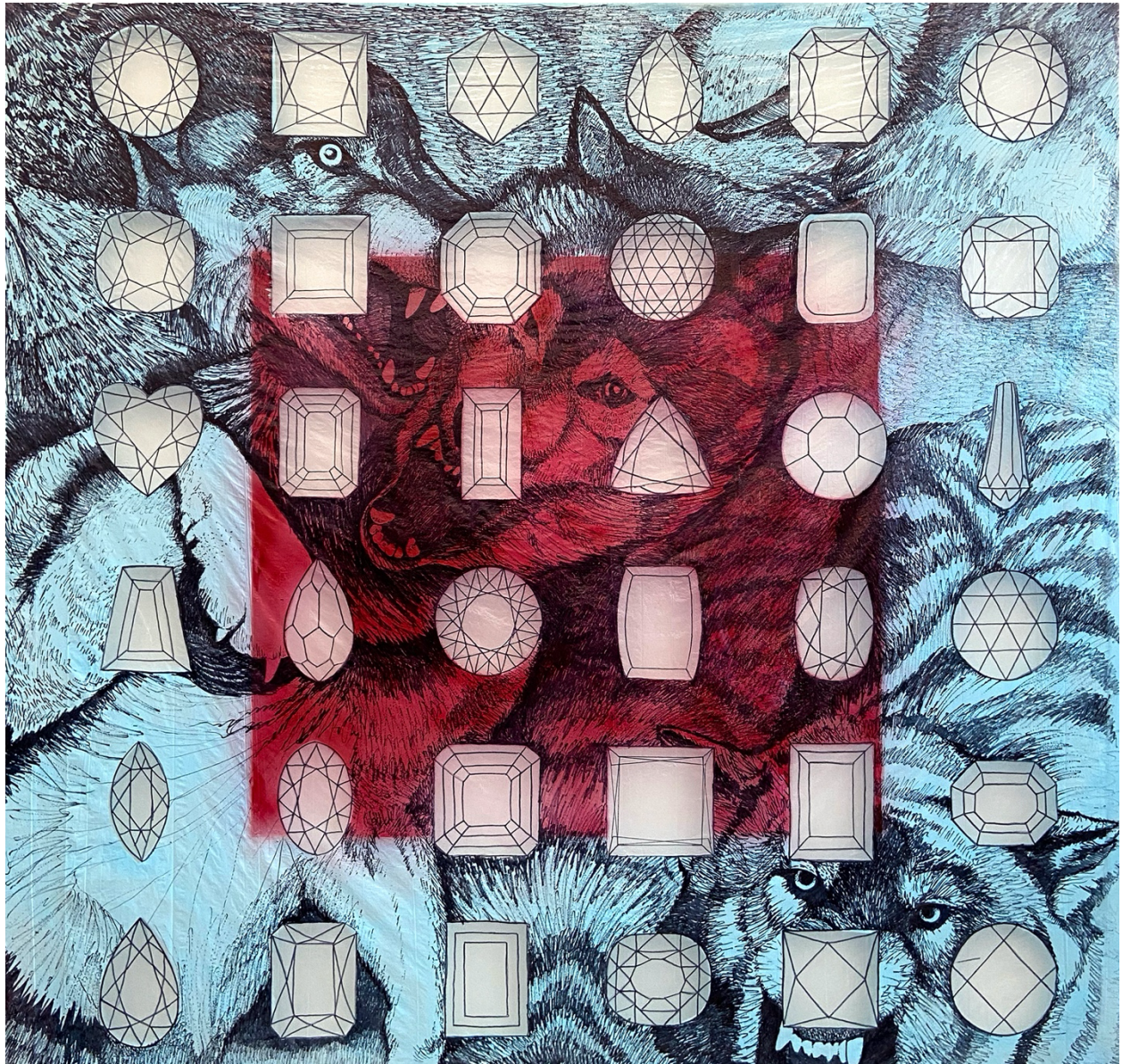
Digital Image #3

Ron Laboray, Image#3, 2023, A Tattooed Woman is between lady bugs and Aquamen.,5'x7', marker and enamel on plastic drop cloth



Digital Image #4

Ron Laboray, Image#4, 2023, John Wayne between Soviet UFOs and thirteen Hello Kitties , 6x8', marker and auto spray on drop cloth.



Digital Image #5

Ron Laboray, Image#5, 2024, " A diagram of gem cuts, a pack of wolves and the colors of Kurt Cobain guitar." , 6.5'x 6.5', marker and auto enamel on plastic drop cloth.



Digital Image #6

Ron Laboray, Image#6, 2024, The first photographed snowflakes, decorated armor, and Sid Barret's floor", 7'x 5', marker and auto enamel on plastic drop cloth.



Digital Image #7

Ron Laboray, Image#7,2024, “The flowers of the G12, Shirley’s first win and the colors of the Pink Panther” , 14.5’x 6.5’, marker and auto enamel on plastic drop cloth.



Digital Image #8

Ron Laboray, Image#8, 2020, "Topographical view of the oldest icon of Jesus, the first appearance of Marvel's Thor and the colors of the Minnesota Vikings using the law of temporal clarity. ", 30" x 24" x 2", CNC routed high density urethane with airbrushed auto enamel



Digital Image #9

Ron Laboray, Image#9, 2020, Topographical view of the first female doctor, the last pharaoh of Egypt and 9 Hello Kitties using the Law of Temporal Clarity. “,30” x 24” x 2, Airbrushed auto enamel on high density urethane routed by CNC.



Digital Image #10

Ron Laboray, Image#10, 2020, Topographical view of four occurrences of Kermit floating above colors of the most recent Super Bowl sponsors with a faraway image of the last battle of the American Revolutionary war., 30" x 40" x 2", High density urethane CNC routed and painted with airbrushed auto enamel.