THE HISTORY OF FLIGHT

Vincent Casaregola

I pull one hand free and then manage the other, grasp the nearest fragment and crawl out of the wreckage to be simply here again, on the ground. It never fails to surprise me that such huge contraptions are so breakable, so fragile. Like the Hindenburg, that huge shape of disaster, couldn't they tell it looked like a bomb? My ship here, or what remains, wanted to fly, so I thought. Maybe not, maybe all designs like this relish their own explosive ends, each one grander than the next. I don't mind the mopping up, the post mortem with hundreds of men in black overalls and caps pawing the trash, delighted and obscene.

I don't mind being at rest, on the ground, even if it seems piecemeal,

fragmented, that's just a delusion. All my pleasant structure, twisted to no pattern, is unified by common gravity, by the simple fact of hitting earth. Force and counterforce decide what shape should fly and what, with some drastic revision, becomes simplified matter.

I walk away, accustomed to the slightly burnt odor of my clothes and the charred look I've taken on. Someone hands me a piece of paper, and someone else grins and slips me a pencil, no bromides, just the implication. But I refuse, I will draw no more straight lines, making three dimensions out of two. Plate riveted to plate deceives itselfphysics don't matter-the thing takes on a mind of its own, a life, a death wish. I love flying, but the machinery gets in the way-birds fly because they grow wings and fall into the air, and I, falling, become part of the air, no object. No more design, I will balance on the edge, close my eyes and take the fall with a single motion, nothing else.