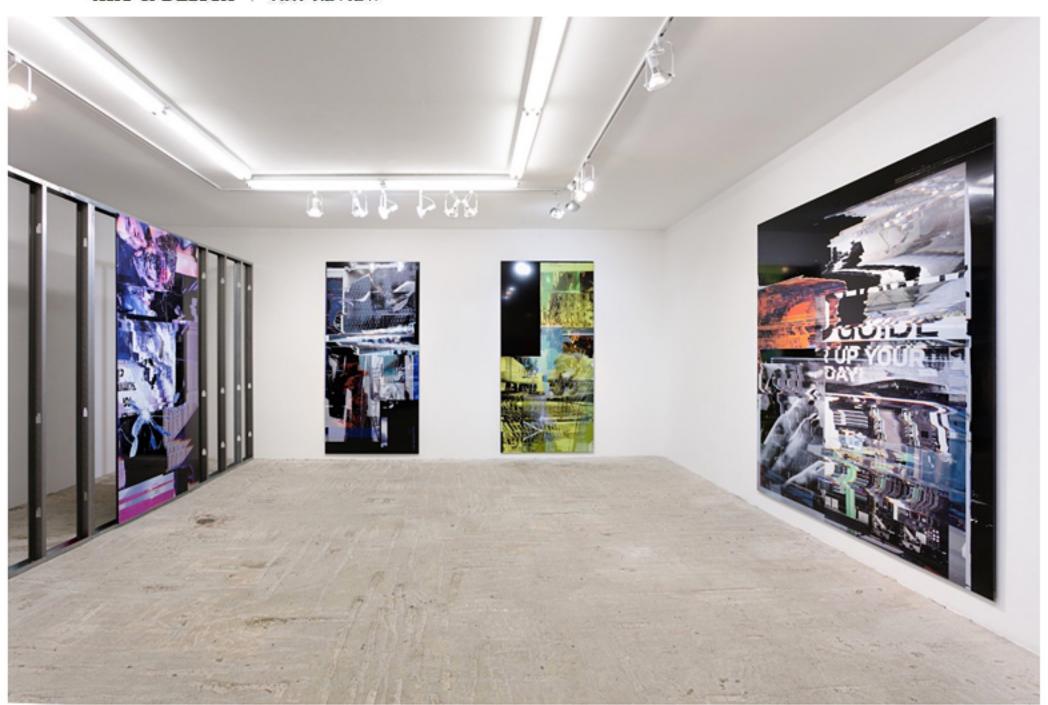
The New York Times

ART & DESIGN | ART REVIEW



An installation view of "Civilian," Chris Dorland's exhibition at Lyles & King, featuring "Untitled (Coil Whine)," at right. Charles Benton/Lyles & King, New York and Super Dakota, Brussels

JAN. 31, 2018

Chris Dorland

Through Feb. 11. Lyles & King, 106 Forsyth Street, Manhattan; 646-5478, lylesandking.com.

What fascinates me about <u>Chris Dorland's new work</u> is how old-fashioned it feels. Using a wide array of scanners, digital after-effects and broken televisions, <u>Mr. Dorland</u> layers footage and imagery, both found and staged, into complex compositions printed on Alumacore or played in short loops on flat-screens leaning against the wall.

Despite their distinctively cyberpunk aesthetic of visual static and fragmentation in a palette dominated by blacks, pinks and techno greens, the images are powered by the same careful counterbalancing of color and form you would see in any good abstract painting of the past 50 years.

In the nine-second video loop "Untitled (Touchscreen)," a still image of a smiling young couple is split into overlapping blue and red versions that flicker from place to place, alternating with moments of black; the handsome print "Untitled (Coil Whine)" puts a large, black and white image of fingers beside wavering green lines of video distortion and under a block of marbleized orange and a fragment of sans-serif text reading "UP YOUR DAY."

What's really of the moment about the work isn't its content as such, but its meta-abstraction — the treatment of figurative imagery and nonfigurative gestures as equal actors in an overall visual project defined by its mood rather than its meaning.

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On View

From Gordon Parks to LaToya Ruby Frazier, Here Are 35 Must-See Gallery Shows in New York City This January

Sarah Cascone, January 5, 2018



Chris Dorland, untitled (memory cortex), 2017. Courtesy of Lyles & King.

"Chris Dorland: Civilian" at Lyles & King

A frightening vision of what we might expect from the rise of artificial intelligence, Chris Dorland's hypnotic videos and Alumacore panels imagine a future in which cell phones and other machines become extensions of our bodies, and technology merges with personal identity.

January 12-February 11; 106 Forsyth Street, opening reception, 6 p.m.-8 p.m.





GLITCH ARTIST CHRIS DORLAND TALKS TRANSHUMANISM WITH AUTHOR CAROLYN KANE

By Pimploy Phongsirivech

Published January 19, 2018

There's something inscrutable yet familiar about Chris Dorland's art. Colors and pixels hemorrhage from layers of images that dissolve into one another in mesmerizing, machine-made compositions. It's like the glitchy glow of a television screen when the VHS tape runs out, a glimpse of hyperreality transposed into two dimensions. *Civilian*, Dorland's latest show on view at Lyles &

DORLAND: Does he use satellites?

KANE: No, he goes on helicopters. But, see, technology is necessary to produce this view of the world. Or I think of us going to the moon and looking back onto the earth as one of the first movements towards that mechanized, machine-mediated vision of King through February 11, features nine Alumacore panels and five video screens in an immersive installation.

Each creation comes from what the New York-based artist calls his laboratory: Dorland's studio consists of printers, scanners, and machines—some obsolete and many outdated—that consume, process, and manipulate images, which Dorland then fragments and synthesizes.

Dorland was largely influenced by Carolyn Kane's book, Chromatic Algorithms: Synthetic Color, Computer Art, and Aesthetics after Code, which delves into the history and philosophy of computergenerated color and its effects. Kane, a professor at Ryerson University in Toronto who completed her PhD at New York University and a Postdoc in aesthetics at Brown University has a forthcoming book, Precarious Beauty: Glitch, Noise, and Aesthetic Failure, which aligns with much of Dorland's current work. Dorland, struck by her writing, reached out to Kane last summer and the two met over coffee. They reunited in New York last week to discuss Civilian.

CHRIS DORLAND: There are so many concepts in [Chromatic Algorithms] that I had never heard articulated before. Actually I was thinking even with the book, "Oh god, there's so much information it would be so amazing if I could just upload this thing to my brain."

CAROLYN KANE: [laughs] Thank you. I try to always teach production classes because I like bringing the theory and ideas to students who are making work so they can articulate what they're doing. I really enjoy that as opposed to writing high theory for other people who write theory.

DORLAND: I find it's very readable. Like the history of glitch art or [Friedrich] Kittler, and the Aesthetics of Interference. It's something I feel like I could really relate to: to take technology and filter it through different processes, to create chaos. And then to have that described as an aesthetic thing—an interference—I feel like that's 100 percent what I do.

KANE: Let's talk about your show. There are a few videos and a few still images that are printed on Alumacore, right?

DORLAND: The images are all assembled in the studio and the process is both digital and analog. It's kind of like an image laboratory where I have various technologies, some broken, some

ourselves and how we understand ourselves in a machine age. These errors and paint blobs are mechanically produced chance occurrences but also within parameters of what's possible. Because the human aspect comes back into it when you say, "Oh, I like that blob." I think that balance is always crucial in aesthetics. Maybe that is also at the same time allowing those happy accidents to occur. Like programmers, artists are setting up the parameters, the conditions of possibility of what can happen.

KANE: You were making a joke before about being scared to open the app that tracks. I find that that fear and seductiveness of technology really interesting.

DORLAND: How would you feel if the option presented itself to sort of connect something into your brain? If in the next five years there was a new device that required some kind of implant where the outcome would be incredible, would you be open to doing that?

KANE: I'd need to see what the tradeoff is. My acupuncturist [laughs] was saying that you can harvest your stem cells and science now lets you put it back in when you're older. She said she'd do it when the price comes down. [laughs]

DORLAND: True to form as a consumer. [laughs]

KANE: [laughs] So I don't know. See, I don't even like this big TV [gestures to television]. I just want to watch downloads on my laptop, you know?

DORLAND: But I would say that that's even more contemporary
—to want to be in bed with your device on you, touching you
physically. That's what I see as being the big transition: from the
home computer and the big TV to being the thing that's
permanently on your body and will ultimately end up in your body.
Do you not read a lot of fiction?

KANE: I don't read any fiction. I'm now [working on] a history of electricity in public space. I'm thinking of signs, like advertising signs and consumer culture, as totally fueled by electricity. Again, this idea of technology merging with public space and consumer culture. I think I'm going to focus on New York.

KANE: I don't read any fiction. I'm now [working on] a history of electricity in public space. I'm thinking of signs, like advertising signs and consumer culture, as totally fueled by electricity. Again, this idea of technology merging with public space and consumer functional, and I'm filtering things through layers and iterations to get to one digital image in the end.

KANE: Why Alumacore?

DORLAND: I wanted a really inorganic material—something that referenced technology. And the blackness ... I think of reflective blackness as the material of technology, or at least the exteriorized form. It's this black screen but also a kind of abyss—something that's totally impenetrable and also kind of seductive. Like Darth Vader.

KANE: I was thinking, when I was looking at your work yesterday, about tension between control and technological immersion.

There's a play between the two where there's a flirtation with error, with technological breakdown. Yet because it's a representation, it's only the veneer of chaos and the veneer of being out of control because the artist is making meticulous, decisive choices to control how noise appears and for how long, on what loop, and when to cut it.

DORLAND: I try to interfere as little as possible [with the scanning processes]. As it stands, I already feel like my role is that of a facilitator. I think of the event being the scan, and how can I set it up so that the machine is doing its own thing and take more and more of my own agency out of it?

KANE: So you see yourself more aligned with chance?

DORLAND: I think that's an element in trying to let the machine do as much of the work as possible. One of my favorite moments in these pieces is where the ink gobs up on the printer that leaves streaks and traces. I cherish those moments that literally no one has control over. I'd say the chance element is for sure something I like and would like to see. I really look forward to expand just exactly what machine vision looks like. Machines are increasingly seeing the world—that's really interesting to me.

KANE: What you're saying reminds me of a chapter from my most recent book about Edward Burtynsky, who does aerial photography and views of largely panoramicDORLAND: As a person who lives in New York—I live in Chelsea, and to me I feel like I'm in a hyper-real, 21st century utopia. But there are the ecological costs and there's such a dark side that allows that to happen, whether its wars that are waged in other countries or whether its environmental things that we are starting to feel the

culture. I think I'm going to focus on New York.

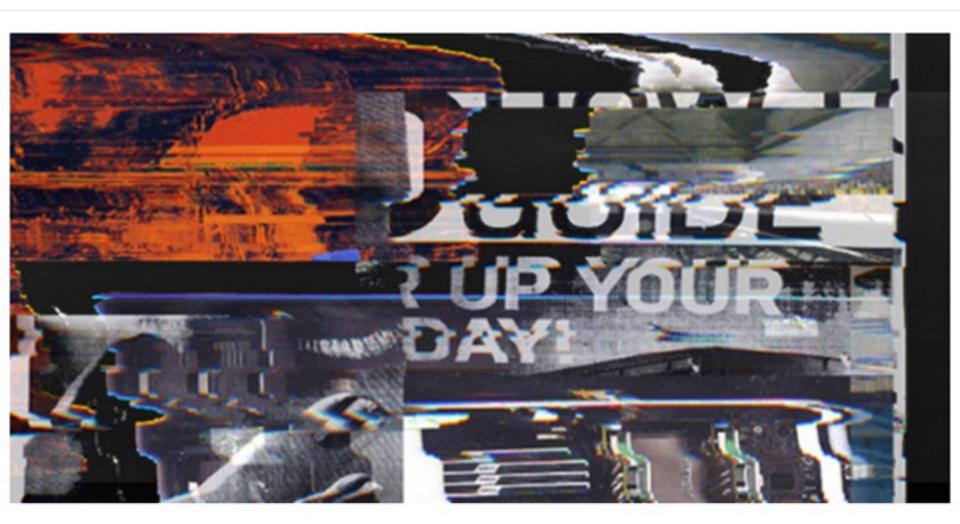
effect of.

KANE: If we think about when we go on our cell phones and computers, the engineers of the program have made it so that we don't see layers of buffering and errors unless it starts to break down—and that's what your work is showing right? It's stuff that's kept out of view come back into the foreground of our experience of technology. In the same way it's an analogy to this consumer culture where we see everyone spending hundreds of dollars for these shiny-shiny everythings. It all gets thrown out and the obsolescence is going faster and faster so more and more stuff is getting shipped back to China and India, more plastic wasted, more ecological effects—this is the glitch. This is the error, the trash of the culture.

DORLAND: And what you just described is something that I've wanted the work to do, which is like a screen when you crosscut it. The idea of an image is that you're not supposed to see how it's made. I think a lot of us don't even understand the technology that we're using. The concept of the cloud is this thing up in the sky when actually it's servers all over the country that are sucking power and taking up a lot of resources. I think of my role and what my work is about and it's really trying to make the invisible visible.

CIVILIAN IS ON VIEW AT LYLES & KING IN NEW YORK CITY UNTIL FEBRUARY 11, 2018.

PAPER®



THIS ARTIST'S WORK IS LIKE ENTERING AN EPISODE OF 'BLACK MIRROR'

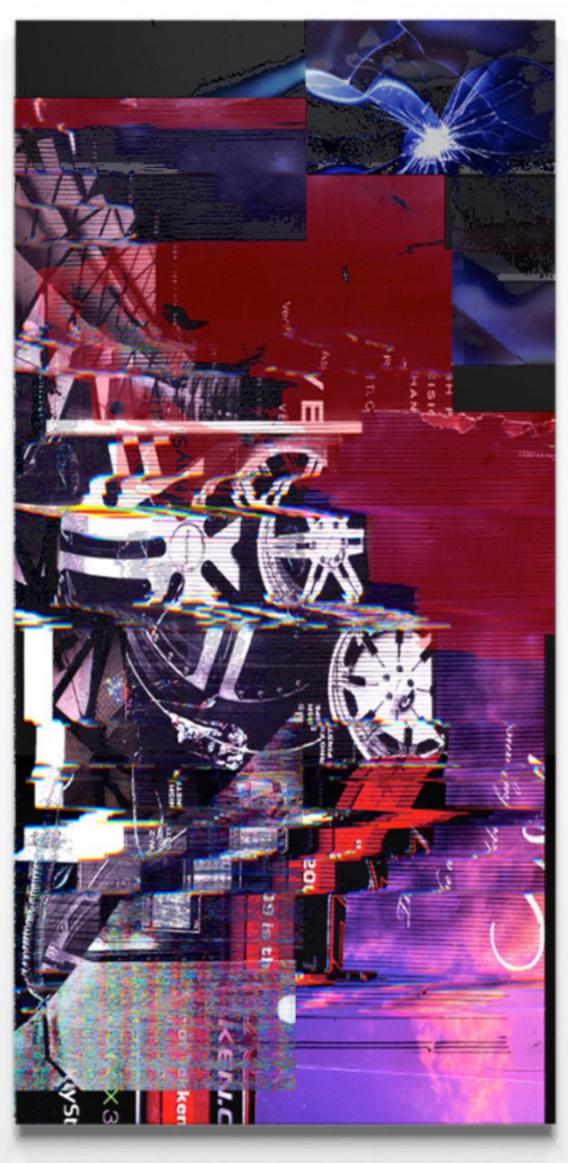


Staring into Chris Dorland's cracked screens and glitchy abstractions is like entering an episode of Black Mirror, a dark image of the future becomes indistinguishable from our current moment in his digital distortions.

Dorland's practice stresses our self-imposed submissive relationships with consumerism and technology — his work serves as a wake-up call. Hypnotic videos, violent video games, and commercials are spliced and looped to form scenes of familiar chaos.

Tonight, his creations will live inside of a cage-like enclosure that he made to fit the Lower East Side gallery, Lyles & King, for his solo exhibition, *Civilian*.

We caught up the Canadian-born, New York-based artist below.



Did something in particular spur Civilian?

My work is completely connected to my understanding of the world. So yes. But it's less any single event I can point to and rather it's an accumulation of experiences and observations. The last couple of years have been so incredibly intense both politically and in terms of how we understand technology's vast and powerful effects over our lives. I'm certainly trying to channel as much of that intensity into my work as I can.

Where did you get your source imagery and how did you decide on which to use?

The source imagery comes from a large archive of books and magazines that I've collected over the years as well as personal ephemera and recycled images of my own work. I like to think of it as a personal archive of the 20th Century. Images get selected, scanned and distorted through a variety of processes and machines within the studio, which transforms and perverts the images into something new.

Each piece in the show seems to speak to a different element of tech-driven corruption; one looks like the interface of a video game, another is a glitchy family photo, one includes images of a car. Is there a storyline?

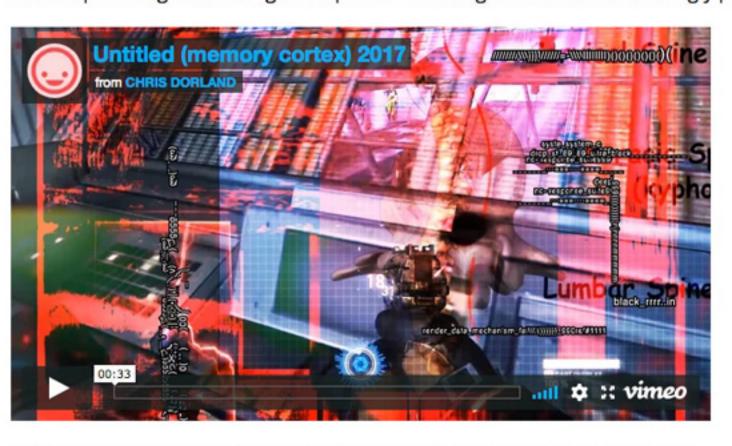
There isn't a storyline or a narrative. But there is possibly a subject. I actually think of my work as abstract even though of course that's not entirely the case. What I'm ultimately interested in is when something gets so complicated and difficult to comprehend; so filled with competing and opposing positions and interpretations, it essentially fractures into abstraction.

Your work focuses on consumerism, capitalism, and technology. How do you understand art under late capitalism?

It's complicated and certainly not without its contradictions. On one hand it's pretty hard to deny art's status as an old fashioned luxury object. But if one can detach from the commodified aspects of art, the artist's job is to essentially create idea machines. Inanimate things that continue, over time, to generate ideas and responses from an ever-changing audience. Great art can continue to do this for centuries. It's quite amazing actually. The commodification is in fact the support that allows the artist to keep going and developing their work further. So it's a necessary component to the creation and sustaining of the artists career- especially under the current system as it exists.

What do you think the worst version of future looks like (in and outside of the art world)?

Honestly, I try not think about the future too much because it freaks me out. I actually get inspiration and ideas from the chaos and instability in the world. It feeds my work and it inspires me. But do I have this recurring sensation [about the future], it's kind of like a waking dream. I'm climbing up an immensely tall and thin grid like structure, like an old phone tower, and I need to keep moving upward but there is no end in sight. I'm already very high up and I have to keep going. I don't want to look up and I don't want to look down or else I'm going to get vertigo. I just need to stay focused on the task and keep moving even though I suspect I'm heading somewhere increasingly precarious.



For more info on Chris Dorland's Civilian exhibition, visit lylesandking.com.

CONVERSATION WITH CHRIS DORLAND

Employing outdated scanners and printers, artist Chris Dorland relies on the glitches and manipulations they produce to create the abstractions for his large-scale UV-printed digital paintings.

INTERVIEW BY PAIGE SILVERIA

HOW LONG HAS YOUR STUDIO BEEN IN JERSEY CITY?

Chris Dorland: Almost three years. Unfortunately the building was in much worse shape than we had anticipated. Half the windows were punched out. It was super scary in here. It's been a movie theater, a factory and at some point it was a creepy, cult-like church. But we agreed to really good terms and took on a ten-month renovation. It was very stressful but actually a really good learning experience for me. I'd never done such an extreme renovation before, so I really learned to handle a certain anxiety. It was week after week of, "Oh my god. This is so much worse than we thought."

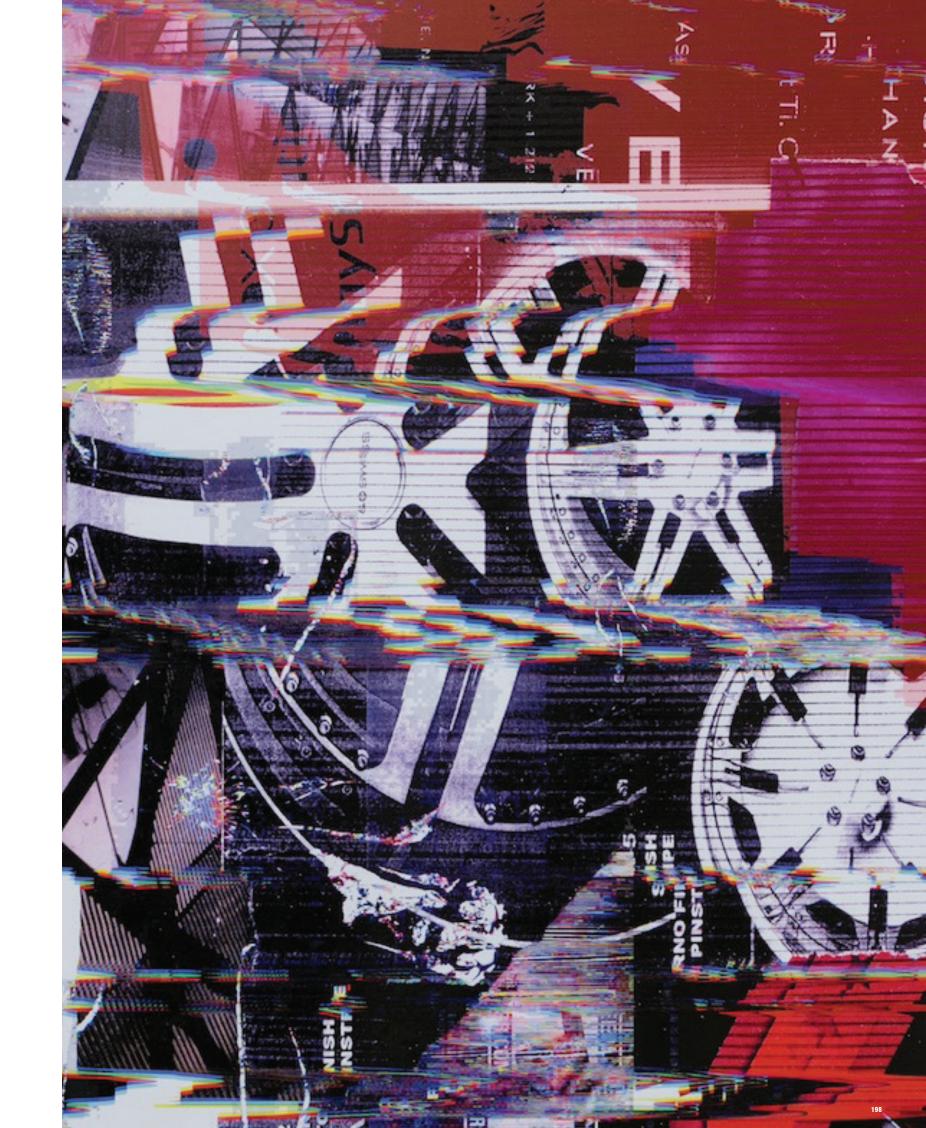
WHAT WERE SOME OF THE HORROR STORIES?

CD: I'd never really thought about gutters and

water drainage. After a storm, all the water would spill over and then come into the building, or it would pool on the ground and flow in that way. We had a plumber come in who was like, "You ever consider potential serious mold problems under your floor?" And we look at the floor, which is all warped, and I'm like, "Oh my fucking god." The cool thing about taking over a shitty carcass of a building is that no one really cares what you do with it.

WHAT'S THE NEIGHBORHOOD LIKE?

<u>CD:</u> This neighborhood feels like the middle of nowhere. It's safe but there is a kind of poverty that is striking. It feels like the land that time forgot. With five dollars, you can get huge plates





of food. I couldn't believe no one was looking for spaces here. They're all fighting for small scraps of space in Brooklyn and paying way too much money. I get this perverse pleasure that it's just for a lack of other people's imagination that I have such a good situation here.

WHERE ARE YOU FROM?

CD: I grew up in Montreal, which I never really liked. Neither of my parents were originally from there - both sides are European - and I felt like I should have been born in the US. To sidetrack for a moment, in most of the 20th century, there was this phenomenon of the World's Fairs. They were these international celebrations presenting future technology, which often left behind architectural icons. like the Eiffel Tower. the Space Needle in Seattle and the Atomium in Brussels. And Montreal was the site of Expo '67, which was a huge thing for the city. They redid a ton of the modern infrastructure that created all sorts of things. By the time I was a kid, a lot of it was still there - like Moshe Safdie's Habitat, which was a revolutionary modular building, and the Buckminster Fuller Dome, which is actually pretty stupid looking. But everything was falling apart. I remember being a kid and asking my dad what the dome was and he had this very sort of dry answer, which was, "Crap from the '70s." He explained to me that it had this very beautiful blue skin to it when it was built. But when they were renovating it in the '80s, there was a spark that flew and because the skin was plastic, it just torched the whole thing. That's so emblematic of this stupid city - they're trying to fix something and they end up burning it

WHERE DID YOU GO AFTER MONTREAL?

CD: I went to college at Purchase and I found a similar thing there. It's a SUNY school designed in the '70s that was supposed to be this really forward-thinking art school. Philip Johnson designed the pavilion, which MoMA exhibited. They were expecting a surrounding town would develop. But within a couple years, a handful of multinationals bought all of the adjacent property, in turn isolating the campus. There was nowhere for the school to grow and it went into this really bad drug phase - in the '80s it was like a heroin school. I got there in '99 and that's when I started realizing what I really wanted to paint. I saw this idea of architecture and hope, and then failure on the other end of it.

TELL ME ABOUT YOUR EARLY WORK.

CD: My work is an exploration of consumer society and capitalism. What started out as looking into the development of the post-war American Dream turned into an investigation into the techno-utopian ideology that has essentially underwritten our lives and which drives a lot of our impulses and urges - whether we know it or not. And how those drives and technologies have been ultimately developed by military and financial institutions. The work is certainly getting darker and more complicated as things progress!

WHAT DID THE INITIAL PAINTINGS LOOK LIKE?

CD: They were sorrowful and sad. I took images from different archival documents, like postcards and architecture books, and then I'd make up the colors entirely. What interested me was the relationship between these World's Fairs and the consumer spectacle especially in America, where large corporations like IBM and GM would sponsor the pavilions. They would hire these incredibly accomplished industrial designers to create highly complex and immersive installations to show people, "Look how amazing the future is going to be!" But really in the end, they're just selling vacuum cleaners. It's Guy Debord 101. HOW DID THE DRAMATIC SHIFT IN YOUR PRACTICE COME

CD: It happened around 2008. It was a big year for me because my career was just starting to take off. I was showing at these bigger blue-chip galleries. And it also coincided with the financial crisis, the largest collective trauma since 9/11. There were these three months in New York when things felt so destabilized and that's when I opened my first solo

show there. Financially it was a success, but I felt

like something had been punctured for me. It was

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almost like the fabric over the infrastructure of the American Dream was being ripped and torn. And whatever was behind was so much darker. I was sick of making this work and I felt like people were buying it for the wrong reasons. I felt that the way that I was understanding the world was significantly more complex than these paintings could ever get across. It was an opportunity to explore and develop my practice.

HOW DID YOU BEGIN ACCOMPLISHING THAT?

CD: I had to push the work into something more integrated with technology in a way that painting couldn't do. I started taking all of the other pages from the books I was buying, that I wouldn't ordinarily use, and scanned them into the computer to make these funny drawings that were more irreverent and more clearly addressed the advertising component. That's what really opened me up to where I am currently.

HOW WAS THE CHANGE RECEIVED?

CD: I didn't want to make the same work anymore and it seemed to be all that anyone wanted from me. The bigger galleries were happy to sell my work but I don't know if they ever fully understood it. And I don't know if they were in it for long-term support, which was a bit of a rude awakening for me. The more I saw people being resistant, and the more they told me to just make a Chris Dorland, I was like, "I'm deciding what a Chris Dorland is, not you." There were doors closing in my face that I did not want to be closing in my face. It took me a very healthy three or four years for these ideas to stabilize and become exhibition worthy. And then that happily coincided with a new wave of interest with younger gallerists and curators and a much greater appreciation for what I was working on. In the past year I really moved away from canvas works and have focused on digital painting and with that the work has really snapped together.

WHAT MATERIALS DO YOU USE?

<u>CD:</u> The black reflective substrate I print on is a product called Alumacorr. It's an architectural paneling material made out of double-sided aluminum with a corrugated plastic core. It's very space age. The imagery I create in the studio is then UV printed on top. I'm pulling all the black out of the

image so everything that's black is the Alumacorr. It creates this very interesting and unusual visual effect to the work that I find quite mesmerizing - visually and conceptually.

HOW DO YOU GO ABOUT CREATING THE PRINTABLE IMAGERY?

<u>CD:</u> I actually still work with a lot of the source images that I made my older paintings with. I try to let the scanner do most of the work. Pretty much all my tools are cranky, outdated versions, which create all sorts of distortions when generating images, creating this violent technological abstraction. That's what gets turned into printable files. Once the image gets made, I spend a ton of time trying to figure out what to take out and what to print.

WHEN DID THE VIDEO WORK BEGIN?

<u>CD:</u> They started as little jokes. The canvas paintings didn't have enough humor to them. And that was annoying me because I value humor in art and incorporating more of it was part of the impetus to stretch the practice. It was never about selling the videos. They more existed as trailers online. Slowly but surely, I'm starting to take them more seriously. I've been buying these flat-screen TVs, some of which are broken, that I take apart and use as sources to make more images. They're finding their way into the paintings and videos. Images becoming images becoming images becoming images. I can scan the screen with this wand-like hand scanner - I love this thing. With the

images. I can scan the screen with this wandlike hand scanner - I love this thing. With the tools doing more work. I now think of myself as a technician. They have far more control - I'm just the guy holding it all together. I want the viewer to think about what a machine-driven world will look like. We're watching it happen to us. Machines are more and more studying us and interpreting what a human is. They are organizing and qualifying that information for their own purposes. That's a notion that I've been playing with: what does the world look like when it's being seen through the eyes of machines? We see each other with compassion and humanity. I can imagine that we look very inhuman to machines. The idea of a human doesn't really mean anything to them. We're just things, like other things.

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