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Urban subversion and mobile cinema: Leisure, architecture and the “kino-cine-bomber”

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Abstract

This paper introduces our bicycle-based cinema device—the “kino-cine-bomber”—as a vehicle to re-imagine disused buildings and obsolete urban infrastructure for re-activated public leisure spaces. It is also a vehicle to conceptualize theoretical relations between leisure, architecture, cinematic geographies and urban spaces. Through these lenses, we focus on a series of Situationist-inspired methods using the kino-cine-bomber to identify buildings that could be removed—as architecture by subtraction—in Coventry (UK). There, the River Sherbourne flows hidden beneath the city, culverted and capped, a relic of postwar urban planning no longer fit for purpose. We explore river “daylighting” plans by postgraduate architecture students using the kino-cine-bomber, first to trace the hidden river beneath the city streets, then to project architectural designs where buildings may be repurposed and the river revealed. We discuss the possibilities of these designs and, befitting a paper celebrating Situationism, we close with a manifesto for urban leisure spaces.

Keywords: Leisure, Architecture, Cinema, Situationism, River Daylighting
**Introducing the city, the river, and the “kino-cine-bomber”**

In Coventry, the River Sherbourne is missing. Approaching the city from the west along Meadow Street at the perimeter of Coventry’s ring road, the Sherbourne unceremoniously disappears—underground. About a mile away, on the eastern edge of the city center, the Sherbourne re-emerges from a tunnel near where the ring road meets Sky Blue Way. Between these points, the Sherbourne transects Coventry, but invisibly; there is no sense of the river in its dense streets and pedestrianized central district. Here the Sherbourne is lost, hidden within a culvert system constructed after World War II. The once bucolic Pool Meadow adjacent to the Sherbourne was drained and now serves as Coventry’s central bus station and car park. Like numerous other urban watercourses, capping the Sherbourne had once been championed as visionary modern city planning—but no more.

This paper discusses our participation in efforts to re-expose the Sherbourne as a part of wider calls for urban leisure spaces via “daylighting” schemes for hidden urban waterways (Cox, 2017). Cox (2017) spotlighted campaigns to uncover hidden urban rivers and create pocket parks in Sheffield, New York City, Seoul, Auckland, Zurich and London, among other cities. These river daylighting schemes are widely celebrated for creating green corridors through cities, acting as flood-relief channels, restoring natural habitat, providing public parks and paths, promoting passive cooling to help combat the urban “heat island” effect, and complementing urban architecture. Where once city planners intentionally sought to cover often polluted and unattractive urban rivers, it is increasingly fashionable and practical to uncover and restore them. They have become foci for intense debates about urban leisure spaces and architecture.
Although there is longstanding interest in urban spaces (e.g., Johnson & Glover, 2013), there has been almost no leisure scholarship on the relations between leisure and architecture (for exceptions, see Gilchrist & Ravenscroft, 2013; Walters, 2017). Where scholarship has focused on architecture and leisure spaces—e.g., skateboarding (Borden, 2001; Borden, Rendell, Kerr & Pivaro, 2001; Jones, 2016; Shirtcliff, 2015)—it has taken place largely outside of leisure studies. Others, have written of “social architecture” (Jones, 2009) that shapes, and is shaped by social, historical and political forces (see also Jones & Card, 2011). Yet, here too leisure takes a back seat to the political economy of urban space. Our research foregrounds leisure in urban spaces and architecture as activist politics.

We collaborated with postgraduate architecture students in the (Re)Activist studio at Sheffield University to design and build a mobile bicycle cinema apparatus we call the “kino-cine-bomber” (see Figure 1). The kino-cine-bomber consists of a Danish (“Christiana”) freight bicycle with an added wooden tower to elevate a 2000-lumen projector; a car battery powers the projector, 50-watt sound system, and radio transmitter (for anyone wishing to listen in via radio). In a series of Situationist-inspired interventions (e.g., détournement, dérive, constructed situation), (Re)Activist students pedaled the kino-cine-bomber through Coventry, first to suggest locations where the Sherbourne might be rediscovered, and in a second excursion, to project their own architectural designs to illustrate new civic, communal leisure spaces that might be created in daylighted, pocket parks and adjacent buildings.

[Insert Figure 1 here] Figure 1. The kino-cine-bomber. Courtesy of (Re)Activist Studio.
The prefix kino evokes the “kino-eye” in the pioneering documentary filmmaking of Dziga Vertov (Hicks, 2007). Vertov filmed everyday life for working-class people, often utilizing revolutionary mobile camera work. We redeploy Vertov’s kinesthetic sensibilities through filmic (cine) projection, mobilizing cinema in “uncanny” ways to de-familiarize familiar urban spaces (Huskisson, 2016). Rather than filming, our bicycle cinema device projected films and architectural designs onto the urban fabric to highlight buildings that might be altered or removed. That is, we engaged in “culture bombing” to re-imagine the built environment and offer alternative visions for leisure spaces. Culture bombing is a détournement, a Situationist technique that diverts or reroutes mainstream cultural conceptions.

We also use the term “bomber” to refer to the architectural subtraction of redundant, disused, or no longer fit-for-purpose buildings from the urban environment (Easterling, 2014a). This has particular resonance with our case study site. Coventry was among the most heavily bombed British cities during World War II. The worst event, 14 November 1940, caused hundreds of deaths and witnessed the destruction of around two-thirds of buildings in Coventry, including its cathedral, approximately 4,300 homes and over one-third of its factories (Hasegawa, 1996). Following the vast destruction of World War II, Coventry is notable for its groundbreaking reconstruction masterplan, the “Gibson plan.” Written in early 1940 (before the Blitz) and named after Donald Gibson, the first City Architect and Planning Officer, the Gibson plan was a dramatic re-envisioning of Coventry’s core. It aimed to alleviate the congestion and overcrowding in Coventry’s medieval center. Like many UK cities, Coventry had unprecedented and largely unplanned growth due
to rapid industrialization, particularly between 1860 and 1900. By the 1930s many UK cities were struggling with issues from substandard housing to the spread of roadways to accommodate automobiles. The Gibson plan was radical—the first masterplan for the city center, it involved the separation of cars and pedestrians and the introduction of traffic-free shopping precincts. Its characteristic ring road and pedestrianized center became a dominant model in urban redevelopment throughout the latter half of the 20th Century. Although initiated before the destruction wrought by German bombs, the extent of wartime damage to Coventry’s built environment enabled fuller implementation of the plan. In this visionary postwar redevelopment, the River Sherbourne, deemed unattractive and unnecessary, was culverted and capped within the city’s ring road.

We aimed to use the kino-cine-bomber as a device to help identify infrastructure and buildings no longer fit for purpose that could be subtracted from the urban landscape, where segments of the River Sherbourne could be uncapped, revealed, and celebrated as urban leisure features, contributing to the social, cultural, and economic vitality of the city. The subtraction of redundant buildings and obsolete infrastructure produces distinct urban design possibilities: (1) the amplification of a new public domain focused on the “neutral” common land of the river corridor and (2) the densification of surrounding developable land resulting in an intensification of activity—a new vibrancy evident through two distinct and complementary conditions. Leisure spaces are central to both possibilities.

In what follows, we offer three interrelated theoretical foci: urban leisure space, cinematic geographies, and architecture by subtraction. Next, we turn to the Situationist methods that underpin theory-in-action with the kino-cine-bomber in
Coventry, including discussion of two sorties conducted by architecture students from the (Re)Activist Studio. As befitting a paper on leisure and contemporary politics, we conclude with a manifesto for urban leisure spaces.

**Theoretical foci**

Recent years have witnessed both the spectacular growth of cities—e.g., by 2020 over half of Earth’s population will live in cities (United Nations, 2014)—and dramatically shrinking cities (Pallagst, 2013). Whether shrinking or growing, cities are becoming denser. For Dovey and Pafka (2014, p. 66), “maximum and minimum measures of density have been linked to qualitative aspects of cities including health, safety, creativity, vitality and sustainability.” If cities are to become more densely inhabited, challenging questions remain over where, what kinds, and how much public space is given over to leisure. While leisure scholars have a longstanding tradition of interest in public spaces (e.g., from parks to parkour), recent scholarship has been increasingly concerned with the political aspects of urban leisure spaces (Johnson & Glover, 2013; Johnson, Glover & Stewart, 2014; Peters, 2010). For Johnson and Glover (2013, p. 191), the concept of urban space is innately connected with public space, and urban public spaces “stand out as particularly meaningful locations of everyday life, for they provoke citizen involvement.” This also provokes questions about the kinds of involvement, and the kinds of public leisure spaces cities might develop.

Over time, despite attempts to plan and restructure them, most cities have “lost their spatial coherency” (Koeck, 2013, p. 76). In constant flux, initiatives to homogenize and return cities to coherence are absurdly utopian (Koeck, 2013),
displaying an artificial homogeneity, sterilized and repackaged for consumerism. This illusion of reality strips the city of its sociality and authenticity, favoring spaces of individualized consumption and institutional control. Harvey (1988) and others (Collie, 2011; Lashua, 2016; Maak, 2015) have described these as “zombie spaces”—areas appearing full of life, superficially, but increasingly characterized by soulless shopping malls, ubiquitous fast food restaurants, carbon-copy big box stores, corporatized entertainment attractions and theme parks, and monolithic sports stadia offering standardized, simulated or ‘inauthentic’ leisure and lifestyle experiences. Ritzer (2003) critiqued these neoliberal spaces as “islands of the living dead” and Harvey (1988) condemned them as “voodoo cities.”

These Marxist-inspired sociological, geographical, and political critiques of neoliberal cities underpin our understandings of the significance of urban leisure spaces. They echo the work of the Situationist political activist Guy Debord (1931-1994) who called this commodification and homogenization “the society of the spectacle” (1995[1958]). Debord and the Situationists attempted to disrupt the banalization of the city, through arts, playful—and always political—interventions or creative urban subversions (Gilchrist & Ravenscroft, 2013; Loftus, 2009; Mould, 2015). Gilchrist and Ravenscroft (2013) contextualized these interventions within the politics of urban leisure spaces and advocated leisure-as-disruption. They theorized activist leisure politics via the “Space Hijackers”, a London-based group of “anarchitects” (Space Hijackers, 2003). As anarchitects, the Space Hijackers “delivered a variety of performance subversions, intervening in the everyday life of the city to reveal how the use of urban public realm is being narrowed by corporate interests and complicit power brokers” (2013, p. 9). The Space Hijackers adopted the
Situationists’ playfully disruptive techniques “to open the possibility of an alternative use and existence” beyond the demands of the everyday life (2013, p. 9). They staged unauthorized “Midnight Cricket” matches to disrupt the streets of London’s financial district; they once “hijacked” a London subway train to turn it into a temporary disco. Through such disruptions, they aim “to create situations or place objects in architectural space that affect the way in which that space is experienced” (Space Hijackers, 2003, p. 71). Our project shares critical attention to Situationist methods and disruptive leisure interventions; it aims to generate public attention to urban architecture in the production of leisure spaces.

Our interdisciplinary research also spans theoretical frames including scholarship on leisure studies and cinema (Lashua, 2013; Lashua & Baker, 2014; López-Sintas, García-Álvarez & Hernández-López, 2017). In this, cinema becomes active in the production and contestation of urban spaces (Lashua, 2013). Therefore, we frame our interest in the politics of urban spaces through “cinematic geographies” (Clarke, 1997; Roberts, 2012; Koeck, 2013). Cinematic geographies are concerned with relationships between urban landscapes and the moving image (Clarke, 1997), conventionally the ways that cities are represented in films. Roberts (2012) inverted this understanding, arguing cinematic geographies should not be primarily about films, but instead foreground cities and their histories as principle focus for inquiry. Instead of reading the city through its representation in cinema, we can use cinema to “read” the city, to understand lived urban spaces as cinematic. Similarly, Koeck (2013) advocates “using film as a lens through which we look at architecture and cities” (p. 4). Koeck describes this way of seeing cinematic spaces in urban architecture as “cine-scapes” in which “we should consider the use of film and
cinematic principles as a natural instrument to facilitate engagement with architectural spaces" (p. 69). This use of cinema to engage with architectural spaces is precisely what we set out to do with the kino-cine-bomber.

In order to engage with alternate leisure spaces, we introduce our third foci: architecture by subtraction (Easterling, 2014a). Architecture by subtraction involves the practice of renewing the urban landscape by removing redundant, disused, or over-engineered elements. It embraces negative space or deconstruction, rather than additive architecture or construction:

The object form that most architects and urbanists are trained to work with often only results in the addition of more buildings. Could an active form be instrumental in the removal of buildings or roads? Is it possible to develop a spatial protocol [...] that can not only add to development but also shrink, concentrate or reverse it? A subtraction protocol might be popular in many parts of the world where, for instance, over-development has produced distended or failed markets, where development confronts environmental issues, where it would be wise to retreat from exhausted land or flood plains, or where special land preserves are valued. (Easterling, 2014b, p. 205)

Urban river daylighting schemes are exemplars of Easterling’s concept. The subtraction of infrastructure can densify the city and intensify cultural activity. The spaces that are created and revealed require carefully considered architectural design; although “bombing” suggests a violent and messy removal, architecture by subtraction remains architecture; it requires thoughtful design, planning and vision of what a deconstructed space may look like—and be used for.
In combination with cinematic geographies and architecture by subtraction, we use the kino-cine-bomber to envision possible daylighted, pocket parks and the re-instatement of Pool Meadow in Coventry. These are not only revealed spaces, but also re-activated spaces. To counter the “zombification” of city centers as sites of rampant consumerism, we turn to different urban visions via cinematic geographies re-activated through the kino-cine-bomber. First, we introduce the Situationist methodological frameworks that underscore our excursions in Coventry. Then we provide illustrative discussion of two sorties made with the kino-cine-bomber.

**Situationist Praxis and Theory-In-Action**

The kino-cine-bomber was conceived by the authors, then designed, built, and utilized by postgraduate architecture students in the (Re)Activist Studio at the University of Sheffield (see Figure 1). Similar to Ravenscroft and Gilchrist (2013), our methodological approach borrowed from Situationism. The Situationists were a group of radical artists, intellectuals and political theorists active from the late 1950s into the 1970s. As a loose collective, the Situationists advocated “for a right to view the city as a space for democratic possibilities, a social geography of freedom within which the rules of everyday life would be turned upside down and restored into a ‘realm for play’” (Coulton, Huck, Gradinar & Salinas, 2017, p. 2). Anti-capitalist and anti-authoritarian, the Situationists sought to catalyze a shift from consumerism to direct lived experience and authentic desires (Wark, 2015).
One Situationist approach to direct engagement was psychogeographical, tracing routes that resist intentional lines of movement through the city, by wandering or meandering—the dérive or “drift”:

In a dérive one or more persons during a certain period drop their relations, their work and leisure activities, and all their other usual motives for movement and action, and let themselves be drawn by the attractions of the terrain and the encounters they find there. Chance is a less important factor in this activity than one might think: from a dérive point of view cities have psychogeographical contours, with constant currents, fixed points and vortexes that strongly discourage entry into or exit from certain zones.

(Debord, 1995[1958], p. 50)

Allowing attempts to flow or float through the streets of Coventry, with passage carried along by the channels of streets, buildings, and currents of urban movement, the dérive was well suited as method for the kino-cine-bomber; a dérive is river-like, in its drifting movements. The psychogeographer Butler (2009) rowed along an actual river in a dérive to encounter the changing London docklands, following floating rubbish and pausing wherever it touched shore to speak with locals.

(Re)Activist students traced a hidden river in a dérive on 7 December 2016 by cycling through Coventry, stopping to project films upon walls and buildings, speaking with passers-by, and observing infrastructure that could be removed (see Figure 2). Later, potential sites for architecture by subtraction were plotted against a map of the River Sherbourne’s underground route. Sites identified during the dérive that aligned with the hidden river were then used to produce new architectural plans—design
manifestos—for communal leisure spaces centered on river daylighting and pocket parks.

[Insert Figure 2 here] Figure 2: The kino-cine-bomber (centre) during its first dérive, 7 December 2016. Courtesy of (Re)Activist Studio.

A second kino-cine-bomber sortie took place 24 January 2017. This détournement developed another Situationist approach: “constructed situations.” For Debord (1995[1958]) and other Situationists, the commoditization of “spectacle” could be undermined and transformed through creating rebellious artistic situations. These situations include performances and other innovative demonstrations that shift peoples’ interpretation of the world away from complacency, conformity and acceptance. Debord argued that unexpected, situated disruptions could reach people on an emotional (sensual) level and create spaces for critique and social cohesion (Gilman-Opalsky, 2008). Gilchrist and Ravenscroft’s (2013) account of the Space Hijackers’ midnight cricket matches in London’s financial district are an example of constructed situations designed to shock, arouse, amuse and challenge bystanders to step out of the defined order and constraints of prescriptive spaces.

In constructed situations with the kino-cine-bomber, architectural designs and images were projected onto derelict buildings in Coventry that could be removed, showcasing what might be there instead (see Figure 3). These designs centralized potential communal leisure spaces to resist the zombification of urban space. As manifestos they are extensive documents including contextual materials,
legal and local planning policy considerations, drawings, designs, budgets and more.

We can offer only a brief snapshot here; note that the manifestos relate to one another, forming a series of interrelated spaces across the city.

[Insert Figure 3 here] Figure 3: Design projections on obsolete architecture with the kino-cine-bomber in Coventry. Courtesy of (Re)Activist Studio.

One manifesto (Kutbi, 2017) designed an experimental open-air theatre space delineating a pocket park leading to the daylighted river. In a nod to the work of the Marxist playwright Bertolt Brecht (1898-1956), who challenged the framing of theatre spaces to change how audiences experienced performances, the “Sponge Theatre” would be a resource made of the city’s fabric (e.g., a disused department store) to challenge and change public perceptions of how to organize the city around the River Sherbourne (Kutbi, 2017) (see Figure 4). A sponge, Kutbi adds, feeds off the energy of life in the water passing through it; so too, does the Sponge Theatre. This space “literally rips out the stage from the heart of the theatre and relocates the production around it” allowing an “urban landscape of open accessibility allowing all to join into its entertainment and leisure” (Kutbi, 2017, p. 53).

Nearby, would be a center for civic activism—“the Political Platform”—for citizens to mobilize public protests (Taylor, 2017). A mixed-use development, the site would consist of event space, exhibition space, library facilities and offices, offering facilities for advocacy groups to form. Adopting a similar approach, another manifesto (Craig-Thompson, 2017) envisioned an “Institute for Transient Workers”—a civic institution for Coventry’s flexible workers to address the precariousness of the
gig-economy. For Craig-Thompson (2017, p. 2), this would be a leisure space for:

socializing, exchange of ideas, place to shelter, and shared resources. [...] The Institute becomes a civic heart for Coventry, reaffirming the intertwining of urban economic and social praxes. It addresses the malign forces of contemporary capitalism both in planning and economic systems, with an approach that creates something greater than the sum of its parts.

Also (re)occupying space adjacent to Taylor’s and Craig-Thompson’s political spaces (see Figure 4), Jones (2017) designed a “make-space” for citizen broadcast media. The derelict Co-Operative Society department store would become “a place of creation and innovation: Coventry Independent Broadcast Co-Operative” (p. 5). It offers civic leisure space as:

a platform for independent broadcast in the center of Coventry. Neither institutional, nor fringe, this center offers a living experience - exhibition halls, big tables and project spaces, alongside a print house and homegrown radio station; traditional, local, media is made relevant again in an age of globalized ‘fake news’. (Jones, 2017, p. 5)

[Insert Figure 4 here] Figure 4: Interrelated (Re)Activist sites for new civic institutions: river daylighting and the Political Platform (center-left); Coventry Independent Broadcast Co-Operative (center-right); and Institute for Transient Workers (lower-left)(Taylor, 2017, p. 49). Courtesy of Emma Taylor.

Two manifestos moved beyond pocket parks to imagine broader daylighting schemes. Chee (2017) provided radical plans to restore Pool Meadow (currently
Coventry’s central bus station) to urban wetland and open “freespace” (Chee, 2017). Here daylighting marries détournerement, where freespace falls outside defined planning classifications (sui generis) and users can freely design the space for cultural activities. In this space, “the practice of architecture can generate a more inclusive environment, and hopefully an inclusive community” (Chee, 2017, p. 39). Wong (2017), noting Coventry is among places farthest from a beach in England, envisioned an “Urban Beach Corridor” as an alternative to Coventry’s City Council’s ambition of building a city center waterpark. In re-imaging a re-exposed River Sherbourne:

the Urban Beach Corridor blurs the natural and manmade by proposing to divert and de-culvert the city’s river as a green infrastructure. The Urban Beach Corridor also becomes situated within the wider aspirations of the city by responding closely to Coventry Cultural Strategy and Coventry Sports Strategy, functioning as a public space for culture and sports/leisure activities to flourish. (Wong, 2017, p. 2)(see Figure 5, below)

While urban beaches are often part of the spectacularization of space for affluent residents, in some European cities they offer temporary recreational space for low-income local residents unable to afford leisure travel (Gale, 2009).

[Insert Figure 5 here] Figure 5: Detail from Urban Beach Corridor manifesto (Wong, 2017, pp. 84-85). Courtesy of Wanqing Wong.

As a related set of plans for pocket parks and river daylighting areas in Coventry, these design proposals share playfully (de)constructive aims of
subtraction, re-imaging and re-activating the city center through spaces for communal, public leisure. The kino-cine-bomber was used to project a different vision, offer a catalyst for conversations, and to think through, and with, the city as something “other.”

**Conclusion: “Sous les pavés, la plage!” (Beneath the streets, the beach!)**

*A manifesto for urban leisure spaces*

During the radical protests that swept through Paris in May/June 1968, graffiti around the city declared: “Sous les pavés, la plage!”—beneath the streets, the beach! (Wark, 2011). The phrase was a tongue-in-cheek directive to rip up cobblestone streets to build barricades, or throw them at charging riot police; it was also an imaginative invitation to tear down the existing order and build a new one (Shepard & Smithsimon, 2011). The phrase exemplifies Situationism: rebelliously playful, creatively visionary. In this phrase, we recognize architecture by subtraction, leisure and activist politics, and a call for change reverberating through the design manifestos by (Re)Activist architecture students. The Marxist philosopher and sociologist Henri Lefebvre (1974, p. 167) articulated this re-activation via subtraction:

An existing space may outlive its original purpose [...] which determines its forms, functions and structures; it may thus, in a sense, become vacant and susceptible to being diverted, re-appropriated, and put to a use quite different from its initial one.

Like an obsolete building that becomes a public cinema space with the kino-cine-bomber, or a former department store that may become a center for citizen media-
making, Lefebvre described how protesters transformed a Paris produce market “into a gathering-place, and a scene of permanent festival—in short, into a center of play rather than of work” (Lefebvre, 1991[1974], p. 167). In the increasingly dense urban center, such playful re-imaginings of obsolete architecture afford new spaces for communal leisure.

In this paper, we have argued that the relationships between leisure and architecture are under-explored. We introduced the kino-cine-bomber to focus on the hidden River Sherbourne and daylighting schemes, and as a vehicle to explore broader issues of urban public leisure spaces. We set off, on a kind of dérive of our own, through literature on architecture by subtraction, urban leisure spaces, and cinematic geographies, employing Situationist methods to highlight the work of the (Re)Activist students with the kino-cine-bomber in Coventry. In keeping with the Situationists, we close with a manifesto for urban leisure spaces:

1. To make the kino-cine-bomber a freely available resource. Contact the authors for arrangements. Terms and Conditions apply:
   a. Something new must be added to the kino-cine-bomber by each new user;
   b. after use, the kino-cine-bomber must be passed on to other “bombers”;
   c. all deployments must be documented publicly, on twitter: @cinebomber; or
   d. build your own. Design specifications available at: www.groupginger.com

2. To foreground leisure and to background architecture;
3. To resist the zombification of city centers through public arts, participatory and activist leisure praxes;
4. To amplify existing creative activities by celebrating individual and collective actions in urban space;
5. To challenge obsolete physical and political infrastructure;
6. To exploit useless, redundant and wasted space;
7. To embrace opportunities for surprise and wonder;
8. To be publicly erotic: encountering the uncanny, unfamiliar and strange, in pleasurable and sensuous urban spaces;
9. To develop spaces of meaningful social contact and respect for differences;
10. To advocate for denser urban fabric with outstanding spaces for leisure;
11. To add new narratives to the urban palimpsest;
12. To collaborate, share and make ideas freely available to others (see point #1, above).

As Lefebvre (1995[1962], p. 126) reminds us, the city is constant flux: “‘Transform the world’—all well and good. It is being transformed. But into what? Here, at your feet, is one small but crucial element in that mutation.” On the pavements, young Parisians imagined socio-political change in 1968 through the cry “Sous les pavés, la plage!” In Coventry we might exclaim “beneath the streets, the river!” just as we have, more broadly, used the kino-cine-bomber to declare, through cinematic projections, “beneath the city, leisure!”

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