# Unveiling the Veiled: Semiotic Analysis of

# Symbols and Power Dynamics in the Denver

# Airport Conspiracy Theories

Mara Mckinley

MACT Capstone Project

February 26, 2024

### Abstract

This capstone project, titled 'Unveiling the Veiled: Semiotic Analysis of Symbols and Power Dynamics in the Denver Airport Conspiracy Theories,' embarks on a thorough examination and undertaking of the public discourse surrounding the Denver International Airport, paying special attention to its iconic artworks. By employing a blend of qualitative and quantitative methodologies, and using MAXQDA24<sup>™</sup> software, the study analyzes discourse from six blogs that either uphold or challenge the narratives associated with DIA's art pieces.

In an era where airports symbolize more than just travel—echoing broader themes of power, surveillance, and technology—DIA's art, including the 'Blue Mustang,' 'Notre Denver' gargoyles, and Leo Tanguma's murals, stands at the intersection of varied interpretations. The project investigates how these artworks become focal points in conspiracy theories that attribute to them hidden, often ominous messages, contrasting these views with defending narratives that emphasize the art's intended communicative and commemorative functions.

Uncovered is a clear divide in the perception of DIA's artworks; while conspiracy theories often attach a single negative meaning to them, proponents offer a more comprehensive and inclusive interpretation of the art's significance. The research highlights how conspiracy theories can manipulate the artwork's message, elevating their own explanation as the primary one and distorting the original intent and overall understanding of the art.

By detailing these opposing interpretations, the study highlights the underlying societal dynamics, underscoringissues of trust and authority. It demonstrates how art's openness to interpretation can be manipulated to forge alternative realities, especially in symbolically

charged environments like airports. The results support the idea of being more thoughtful when it comes to displaying art in public areas and propose that clear messaging could prevent confusion and combat theories and narrative hijacking driven by conspiracies.. Through its analysis, the project offers insights into the interplay of art, symbolism, and perception at DIA, providing broader implications for the role of public space art in contemporary society.

### Introduction

In today's world, airports represent one of the many institutions that enable citizens to exercise their right to freedom of movement and offer protection and safety as they do. Today, they no longer hold the same trustworthy reputations as they did in past decades, in the pre-9/11 era.. Their perceptions have shifted, and now can be seen as symbolizing power, surveillance, and technological advancements in the aftermath of events like 9/11, which caused airports to restructure their security and surveillance procedures. Denver International Airport is a fascinating case study to frame this thinking, as it blends cultural, political and communication narratives. Its unique architecture, rumored underground 'Illuminati' facilities, and provocative artworks have fueled many conspiracy theories (Winkelman, 2012). These theories suggest that the airport is more than a transportation hub; they hint at hidden operations, complex power dynamics, and artwork that contains secret messages, warnings of genocide and the apocalypse. Supporters of these ideas claim that the airport is filled with signs and symbols that reveal a darker side to its operations. This perception is intensified by the shift in airport security post-9/11-transforming these spaces from flowing areas to heavily monitored zones with restrictions on movement (Malley, 2006 p.415). Within the modern travel landscape, there exists a tension between security needs and the desire for unrestricted movement, creating ground for conspiracy theories to thrive.

Because of security needs and community engagement mandates, the airport has chosen to frame its operations using art. This messaging fails to achieve its intended purpose because of the hijacking of messaging by conspiracy theorists. Understanding how this hijacking occurred through an examination of language mechanisms used by conspiracy theorists can be an

important step in helping airports communicate their missions in less vulnerable ways. Given the imperative for security measures and community involvement, airports have strategically utilized art as a framing device for their operations. However, this messaging often falls short of its intended impact due to the co-opting of narratives by conspiracy theorists. Understanding the mechanisms behind this co-opting, particularly through an analysis of language, can serve as a crucial step towards aiding airports in reimagining their messaging and mitigating vulnerability. By reframing the controversy surrounding airport art as a study in rebranding and message hijacking, semiotics and other investigative approaches can emerge as valuable tools in this endeavor, ultimately contributing to the broader goal of assisting airports in effectively communicating their missions

#### Objective

The primary objective of this project is to uncover the symbolic elements of Denver International Airport, focusing on its artworks significance, and how that plays into the perception of the airport as both a physical and symbolic location. This research examines the narratives and meanings associated with the airport's prominent art installations, such as the 'Blue Mustang', the horse sculpture, the gargoyles 'Notre Denver' in the baggage claim area, and the Leo Tangumas murals 'The Children of the World Dream of Peace' and 'In Peace and Harmony with Nature'. By employing a combination of qualitative and quantitative methods focused on semiotic theory, this study seeks to unravel how these artworks utilize symbols for communication purposes and how these symbols can be misinterpreted.

Misunderstandings tend to arise within conspiracy circles, where these artworks' symbols are often distorted to align with their narratives (Mahl, 2023). This project intends to investigate

how simplistic symbols are misconstrued and assigned connotations that align with these conspiracy theories. In examining how institutional narratives are constructed and then misinterpreted and hijacked by conspiracy theorists, an understanding can be achieved of what communication tools airports should be using to mediate against misinterpretation. This involves examining the vulnerabilities in their messaging and suggesting how airports can control their messaging to counter conspiracy theory attacks that threaten safety and freedom of movement. By dissecting the process through which airports' symbolic communications are hijacked, the research aims to offer strategies that could bolster the resilience of airport narratives, ensuring they convey intended messages effectively and contribute positively to the public discourse, reinforcing trust and security.

#### Scope

The scope of this capstone project is specifically focused on analyzing the intersection of art, and conspiracy theories at Denver International Airport through a semiotic lens. It aims to dissect the semiotics of airport spaces, particularly post-9/11, to understand how the airport's artistic and architectural symbols are co-opted into conspiracy theory narratives. The research will concentrate on key art installations within the airport, examining their intended Roles of communication and subsequent reinterpretations in discussions about conspiracy theories will be explored. The study will also examine how these theories have evolved over time and spread through online platforms, showing how digital media can magnify and reshape these narratives. While the focus of the project will be on the wider implications of these dynamics for public space symbols and digital communication, it will concentrate on Denver International Airport as a specific case. This approach ensures a thorough and detailed analysis within a manageable

scope, preventing the scattering of research efforts across too many diverse topics. The main objective is to provide valuable suggestions on how airports and similar institutions can shape and protect their narratives in light of such challenges.

#### Plan

The report will commence with an introduction outlining the complex interplay between art, architecture, and public perception at Denver International Airport, providing historical context and illustrating why its aesthetic elements have attracted attention and given rise to various interpretations, including conspiracy theories. This will be followed by a literature review, synthesizing existing research on the semiotics of airport spaces and their cultural impact post-9/11, highlighting how such environments become canvases for broader societal narratives and anxieties.

Subsequently, the report will present a clear research question, aiming to dissect how semiotic interpretations of DIA's art and architecture reflect the alteration or toxication of intended meanings and how these interpretations shape the discourse around public institutions using art for communicative ends. The methods section will detail the procedural steps undertaken for data collection and analysis, elucidating the selection of blog posts, the employment of MAXQDA24 for content analysis, and the application of semiotic frameworks to categorize and analyze the data.

In the findings section, the report will showcase the distilled data, articulating prevalent themes, narrative structures, and word usage patterns identified in the discourse, supported by appropriate data visualizations. This leads into a discussion that anticipates critiques and

counterarguments, reinforcing the study's findings while acknowledging potential limitations and alternative interpretations.

To conclude, the summary will bring together the lessons learned, considering the larger impact on governmental entities that utilize art as a means of communication in the public domain. The capstone will end with suggestions, providing practical guidance for these entities to make use of art meaningfully to express their goals and principles, promoting transparent communication and addressing potential challenges related to how the public perceives and interprets their narratives.

### Literature Review

This capstone project combines different fields of study to examine how conspiracy theories are connected with the use of symbols at Denver International Airport. The main goal is to analyze the airport's symbols, like the 'Blucifer' statue, the gargoyles, and the Tanguma murals, as well as its architecture and role as a key transport hub. There needs to be an understanding of how these symbols are used for communication and how people interpret them, especially when these interpretations lead to conspiracy theories. The research looks into three main areas: how semiotic analysis applies to conspiracy theories, a review of existing literature on conspiracy theories, and studies on airports and the idea of movement freedom.

The project aims to find out where conspiracy theories begin and how symbols play a role, particularly focusing on why official stories often get questioned or ignored. By studying how the airport's way of sharing information can become part of a larger debate over its meaning, the research seeks to uncover why Denver Airport has become such a hot topic in these

discussions. The goal is to figure out how airports can communicate better, making sure their messages are clear and believed in a time when people are quick to doubt official explanations.

#### Semiotic Theory:

First, a semiotic exploration had to occur. Roland Barthes laid the groundwork for semiotic theory, which explores the interpretation of various signs, including images, gestures, and objects. He posed that semiotics aims to analyze all sign systems, encompassing rituals, conventions, and public entertainment (Barthes, 1968, p.9). Similarly, Anne Webber's research into the semiotics of roads highlights how road signs, markings, and traffic lights use legal visual semiotics to convey duties, responsibilities, and prohibitions to ensure compliance with traffic law. This system aims for clarity and easy understanding by all citizens (Wagner, 2006, p. 311). Similarly, airports employ semiotic visuals like TSA signs and symbols to enforce rules, ensuring passengers are guided safely through terminals and other airport spaces. They cannot ignore these symbols or the surveillance they imply. Airports like the Denver International Airport use a complex system of visual signs and symbols to navigate passengers through security and towards their gates, embedding a safety, efficiency, and order narrative. While primarily functional, these symbols also carry an undertone of surveillance and control, subtly reminding passengers of the omnipresent oversight within the airport's environment. This dual role of signs, both as practical guides and as conveyors of institutional authority, reflects a broader semiotic function, shaping both movement and perceptions of space and security. This semiotic landscape within airports, particularly in places like the Denver International Airport, is crucial in shaping the passenger experience. While practical in their guidance, the symbols and signs also serve as constant reminders of the institutional authority that oversees these spaces.

Surveillance cameras, for instance, are not merely tools for security; they become semiotic markers that signify watchfulness and control.

This omnipresent surveillance is a physical manifestation of Foucault's "panopticon," suggesting an environment where constant observation influences behavior. This exploration of semiotic systems within airport environments, especially at Denver International Airport, underscores the nuanced interplay between practical signage and the subtext of surveillance and control they embody. By deciphering this semiotic landscape, the project aims to delve deeper into how airports—microcosms of broader societal structures—mediate public space and individual perception, thus offering a richer context for understanding the symbolic dimensions of airport art and architecture within public and conspiracy discourses. This analysis will further illuminate the complex dialogue between space, symbolism, and societal narrative, enriching the overarching exploration of DIA's cultural and semiotic significance. This inquiry into semiotic systems underlines the criticality of semiotic interpretations in framing the airport's narrative, demonstrating how these interpretations can become central in the battle for meaning, particularly when misinterpretations and alternative narratives challenge the intended messages.

#### Airport Security, Semiotics and Post 9/11 Airports:

Airports serve as dynamic spaces designed to facilitate the continuous movement of people and goods, structured to control access while enabling transit. They embody 'non-spaces' characterized by perpetual arrival and departure, devoid of permanent residency. Thus, understanding airports through a semiotic lens is crucial for comprehending the semiotics of DIA. Cammozzo (2014) observes that airport environments are crafted to elicit specific behaviors from passengers, even in the absence of explicit instructions. Denver Airport

exemplifies this phenomenon, accentuated by artworks such as Blucifer and the Gargovles. Additionally, Bjorkvall et al. (2023) emphasize the efficacy of semiotic analysis in understanding spaces like international airports, highlighting how communication influences spatial experiences. Fuller's (2010) work on airport semiotics underscores the authoritative role of signage, reshaping social relations and defining spaces as territories of recognition. She contends that airport signage transforms spaces into navigable zones, influencing the mechanics of travel. By delving into semiotics within airport environments, particularly through artworks at DIA, the project offers profound insights into the interaction between space and symbolism, shaping perceptions and behaviors. This understanding is pivotal for interpreting the semiotic implications of DIA's installations within the broader context of the capstone project. Analyzing these elements aims to unveil how airports facilitate complex semiotic exchanges, enriching the investigation into how art and architecture communicate within this dynamic, transient environment. Moreover, it's crucial to acknowledge how airport symbols and communications, due to their influential nature, are susceptible to misinterpretation or manipulation, rendering them vulnerable to constructed narratives that distort their intended meaning and impact.

To fully understand the cultural significance of airports, it's imperative to acknowledge the transformation triggered by the events of 9/11, shifting them from mere travel hubs to potential targets of terror. This led to a comprehensive overhaul of security protocols, signage, and surveillance practices. As Levi and Wall (2004) assert, the 9/11 attacks not only heightened latent anxieties regarding national infrastructures but also provided a ready-made rationale for previously unthinkable security proposals. Post-9/11 security measures have not only exacerbated public anxiety but also garnered broad political consensus, facilitating extensive data collection by government and law enforcement agencies, both domestically and internationally.

This heightened security context has fundamentally altered the semiotic understanding of airports. As Moller (2007) notes, the imagery of the 9/11 attacks has become ingrained in public consciousness, legitimizing security policies while shaping individual perceptions and emotional responses. McNamara (2019) underscores how airports epitomize explicit and pervasive surveillance, blurring the lines between personal identity and imposed surveillance identities. This complex interplay complicates power dynamics and symbol interpretation within conspiracy theories, particularly at Denver Airport, renowned for its enigmatic symbols and surveillance lore. Such foundational insights pave the way for a deeper exploration of DIA's unique position at the intersection of architecture, art, security, and conspiracy theory, enriching the project's inquiry into the semiotics of space and security. These insights shed light on how semiotic interpretations within airport contexts become entangled in the broader struggle for meaning, emphasizing the potential for misinterpretations to shape public perception and discourse.

#### Conspiracy Theory Semiotics:

Conspiracy theories often start from interpretation of text or symbols. One example is that of the alleged "Illuminati" symbol- the triangle. Celebrities such as Jay Z, Lady Gaga, and Katy Perry to name a few have been accused of supporting the illuminati for displaying triangles in their music videos or by using their hands. Internet discourse then attempts to make claim to their use of the triangle symbol as proof that they are part of a malicious, elite network (Barkun, 2014). The triangle itself does not admit meaning, instead, meaning is imposed through semiotic interpretation. The Denver Airport has found a similar semiotic fate in popular cultural, which is

why it is important to understand how the starting of a conspiracy theory is directly related to semiotics.

A study done by Gabrielle Toups at DePaul University claims, "Participants read 13 conspiracy theory texts and were randomly assigned a metaphorical or literal conspiracy text and rated their overall believability and completed three individual difference measures. Results showed significant moderated relationships for magical ideation and delusional ideation on overall conspiracy theory text believability." (Toups, 2023, p.1). One of the conspiracy theories presented was that of the Denver airport, in which participants identified its symbols and art as being deceptive, and therefore making the conspiracy theory believable (Toups, 2023, p.62). Conspiracy theories, and semiotic analysis seem to go hand in hand. This is especially true when it comes to the belief in these theories- it is the symbols, the signs, and the "between the lines" reading that not only make them believable, but also contribute to their spread.

As explained by Jacob A. Yopak, "The internet medium flattens the differences between content creators and audience members. In addition, the limited access to physical means of media dissemination- the means to reproduce newspapers or broadcast radio waves- is a moot point online. Everyone with internet access can add something to the discussion" (Yopak, 2018, p.3). The internet heightens both the creation and spread of conspiracy theories, while also contributing the meaning creation and interpretation of semiotics. This expansion of semiotics into the digital landscape demonstrates its adaptability and relevance in analyzing contemporary conspiracy theories, many of which circulate and gain momentum through online platforms. Yopak's work will prove helpful in building on the understanding of how semiotics and conspiracy theories combine to go beyond the realm of reality and into online discourse.

Furthermore, Pantazi et el. examines the connection between feelings of powerlessness and susceptibility to conspiracy theories. Their research underscores the relevance of semiotics in understanding how individuals make sense of events that induce powerlessness. Such events often lead individuals to seek meaning and control through the embrace of conspiracy narratives, which are laden with symbols and signs that resonate with their disempowered sentiments (Pantazi et al., 2021).

Douglas KM and Sutton note that "In psychological literature, conspiracy theories are typically defined as being merely about events or circumstances that are of public interest in some way" (Douglas KM and Sutton, 2023, p. 290). This is a notable definition, as it has potential to generate novel and significant hypotheses regarding the functional disparities between conspiracy beliefs and other belief systems. They use quantifiable data to correlate and analyze conspiracy theory defining feature. Douglas and Sutton's definition of conspiracy theories, focusing on events or circumstances of public interest, not only provides a notable framework but also offers the potential for innovative hypotheses and empirical analyses that can illuminate the unique dynamics of conspiracy beliefs in relation to other belief systems.

Similarly, Madisson states "The non-mythological type of signification also functions in the logic of conspiracy theories. This leads to the perception of the conspirers as a strictly organized group, divided into complex sub-systems" (Madisson, 2014, p. 132).

Madisson's observation about signification in conspiracy theories aligns with my project's focus on the Denver International Airport. These theories often depict conspirers as organized with complex sub-systems, mirroring the intricate narratives around the airport's symbols and secrecy. This highlights the importance of semiotics in deciphering these conspiracy theories and their contribution to discussions on airport symbolism.

Enders et al. (2023) introduces the concept of conspiracy thinking as a generalized disposition to interpret events as conspiracies, distinct from beliefs in specific conspiracy theories. This construct allows researchers to explore a broad array of psychological, political, and social correlates beyond the confines of individual conspiracy narratives. The literature on conspiracy thinking reveals a complex interplay between various factors, including dark personality traits, political orientations, and demographic characteristics. While previous studies have validated the conspiracy thinking construct and identified some correlates, such as partisan and ideological identities, much remains unknown about the underlying nature and predictors of conspiracy thinking. Enders et al. advocate for a more comprehensive approach to understanding conspiracy thinking by examining a wide range of potential correlates simultaneously. Their study aims to elucidate how these correlates collectively contribute to conspiracy thinking, shedding light on who is most susceptible to believing in conspiracies across different contexts.

The study of conspiracy theories and their symbiotic relationship with semiotic analysis sheds light on the dynamics underlying the Denver International Airport conspiracy theories. These theories often stem from the interpretation of symbols, paralleling the scrutiny of symbols like the alleged Illuminati triangle in popular culture. Understanding this interplay is crucial for dissecting the hijacked messaging surrounding DIA conspiracy theories and their broader implications on public discourse.

#### Denver Airport History and Conspiracy Theories:

Denver International Airport, which succeeded Stapleton International due to its growing popularity and strategic location in the U.S., opened in February 1995 after initial plans began in the early 1980s. Despite being scheduled to open in October 1993, it faced delays and started

operations 16 months later. Today, it serves as a vital hub with six runways, supporting major airlines like Frontier, Southwest, and United, and stands as a testament to Denver's expansion and connectivity ambitions and is the largest airport by area in the U.S. (Hardiman, 2023).

The art within the airport was commissioned by multiple different artists at different times. Blue Mustang, often referred to as "Blucifer" was created by Luis Jiménez, who drew inspiration from renowned Mexican muralists like Diego Rivera for the sculpture, embodying vibrant colors and dynamic themes. With a background in his father's sign-making business and a 30-year career producing acclaimed large fiberglass works, Jiménez tragically met his end due to an accident involving the sculpture in 2006. Posthumously, his children completed "Mustang," which was unveiled at Denver International Airport in 2008, marking a significant yet poignant milestone in Jiménez's artistic legacy (Visit Denver Staff, 2021). The two gargoyles, collectively titled "Notre Denver" were created by the airport and added to "ensure the safe arrivals of luggage" (Visit Denver Staff, 2021). The murals, created in 1996 by Leo Tanguma, that are now temporarily in storage, depict the terrors of war and pollution (Kikoen et al., 2023).

The intriguing art installations at Denver International Airport serve not just as aesthetic enhancements but also as focal points for various interpretations and narratives surrounding the airport. Encapsulating a spectrum of themes from vibrant expressions to poignant messages. Luis Jiménez's "Blue Mustang," with its intense color and dynamic form, draws from a rich cultural heritage, echoing the depth and complexity often found in Mexican muralism. Similarly, the murals by Leo Tanguma, though now in storage, add another layer of narrative depth with their vivid depictions of societal issues. These artistic endeavors, while enriching the airport's ambiance, inadvertently feed into the mystique and allure that surround DIA, particularly in the eyes of those inclined towards conspiracy theories. Tagum himself states, "People hate that

mural. They say, you wanted 9/11 because of that figure of war. They say that in the Bible, all these dirty animals are unclean. They say, 'Why are you painting people in coffins?' And, you know, just on and on where it became a terrible conspiracy." (Taguman, 2023)

The exploration of DIA's construction, its architectural choices, and the enigmatic artwork by Tanguma, as discussed by Winkleman, provides a critical backdrop for understanding the airport's place within the realm of modern urban legends and conspiracy theories. This intersection of art and intrigue, where creative expressions contribute to the mythos of a place, underscores the multifaceted significance of DIA, not just as an airport but as a cultural and speculative landmark. The vivid and often controversial themes within Tanguma's murals, as noted by the artist's reflections on public perception and misinterpretation, resonate deeply with the narrative of DIA as a hub of mystery and speculation. This connection between artistic intention and public reception bridges to Winkleman's analysis, where the art of DIA, particularly Tanguma's work, serves as a pivotal element in the construction of the airport's identity within conspiracy culture. Thus, the art at DIA, while intended as a means of reflection and commentary, becomes a linchpin in the broader discourse on its enigmatic presence, highlighting the intersection where artistic endeavor meets urban legend.

By bridging the detailed exposition of DIA's art with the analytical discourse on its conspiracy theories in the second, a holistic view is gained of how art and speculation intertwine, casting the airport in a light that transcends its primary function. The artworks, while rooted in individual stories and artistic traditions, become part of a larger narrative that fuels curiosity, debate, and scholarly inquiry into the enigmatic allure that defines Denver International Airport.

Though academic research is limited in the area surrounding DIA, certain articles help understand some of the background and underlying context of Denver Airport conspiracy

theories. Szyliowicz and Goetz (1995) describe DIA as a symbolic and practical mega-project with challenges often overshadowing initial goals, highlighting its construction and controversial aspects. Winkleman (2012) discusses the DIA conspiracy as a super-conspiracy fueled by the internet, focusing on underground tunnels and the symbolic art of Leo Tanguma. Sharkey et al. (2018) explore the belief in and online presence of DIA conspiracy theories, emphasizing the importance of surveys and digital discourse analysis.

The "functions" learned from these works include understanding DIA's role as a significant infrastructure project and a nexus for symbolic interpretation, the evolution and propagation of conspiracy theories in the digital age, and the methodologies for researching public belief systems and their online manifestations.

Denver International Airport's aspiration to stand as a prominent hub, embodying innovation and cultural richness, inadvertently exposes it to vulnerabilities in the realm of public perception and interpretation. The airport's strategic decision to feature compelling and diverse artworks, while aimed at enhancing the passenger experience and reflecting a sophisticated image, has paradoxically diverted attention from its foundational messaging goals. The vibrant and enigmatic pieces, such as Jiménez's "Blue Mustang" and Tanguma's murals, while artistically valuable and culturally insightful, have become focal points for speculation, overshadowing the airport's achievements in connectivity and infrastructure.

This deviation from original messaging intent to unintended controversy illustrates a critical challenge for public spaces, especially those seeking to integrate bold artistic expressions into their fabric. The inclusion of art, intended to signify openness and engagement, can be misconstrued, feeding into alternative narratives that distract from the venue's core mission and values. In the case of DIA, its role as a major transportation nexus and symbol of Denver's

growth and connectivity was eclipsed by the allure of mystery and conjecture surrounding its art installations.

Therefore, Denver International Airport's journey from a visionary project to a subject of intrigue underscores a broader cautionary tale about the complexity of public communication and the unpredictable nature of audience reception. It highlights the need for careful consideration of how art and design can align with or detract from an institution's primary objectives, particularly in an era where digital platforms can amplify alternative interpretations and challenge official narratives.

#### **Research Question**

The literature review for this study spans an array of topics, including semiotic theory and the cultural and security dynamics of airports after 9/11, providing a solid foundation for analyzing the semiotic environment at Denver International Airport. Using qualitative and quantitative methods through MAXQDA24<sup>TM</sup> software, this research aims to unravel the symbols and narratives associated with DIA's art, particularly focusing on key pieces like the Blue Mustang statue, Tanguma's murals, and the Notre Denver gargoyles.

This investigation sheds light on how interpretations of DIA's artwork can vary, showing how meanings can be reshaped, distorted, or even toxified within different discourse communities. It looks closely at how defending and conspiratorial narratives construct their interpretations around these artworks, particularly examining how they either maintain or alter the intended significance of these pieces. The research zeroes in on the tendency of conspiracy narratives to push a singular interpretation, often a dark one, especially in contrast to the more open, multiple interpretations favored by defending narratives.

For instance, defenders might view the Blue Mustang as a representation of Denver's spirited character, while conspiracy theorists could claim it symbolizes darker, hidden forces. This discrepancy highlights the central concern that conspiracy narratives, by promoting a singular viewpoint and dismissing alternatives, could potentially 'hijack' the broader discourse, steering the interpretation away from the artists' intentions.

The study will also consider whether defending discourses adopt a similar approach to narrative cohesion as conspiracy theories or if they genuinely promote an open field of interpretation, allowing art to speak for itself and invite various meanings. The expectation is that the analysis will show that while defenders of DIA's art encourage diverse interpretations, conspiratorial discourses focus on consolidating around a specific narrative, often sidelining or dismissing counterarguments.

This research strives to unravel the complex interplay between semiotic interpretations and public perception of art in significant spaces like Denver International Airport. By examining the differing narratives that emerge around DIA's iconic artworks, this study aims to reveal how art becomes a focal point for broader discussions and debates within the public sphere. It sheds light on the ways in which art at DIA, particularly the Blue Mustang, Tanguma's murals, and the Notre Denver gargoyles, is not just passively viewed but actively engaged with, generating varied and sometimes conflicting interpretations. The goal is to demonstrate how these interpretations influence and reflect societal values, fears, and ideologies, underscoring the power of art to catalyze and shape public discourse. Ultimately, this research seeks to contribute to a deeper appreciation of how semiotics mediates the relationship between art, space, and community dialogue, offering nuanced perspectives on the role of art in shaping a collective understanding and interaction with public spaces.

#### Methods

The methods employed for the analysis involved a systematic approach to investigate the reinterpretation of symbols at Denver International Airport and their deviation from official narratives. Initially, a selection of six blogs was made: three that presented alternative interpretations of the airport's symbols and three that defended the official narratives. Each selected blog post was subjected to a basic quantitative analysis, focusing on a word count to establish the extent and depth of content within each post. This preliminary step was crucial in understanding the scope of discourse presented in each blog.

Subsequently, I applied coding procedures based on the methodology outlined by Enders et al. This involved a careful examination of each blog post's content to identify and categorize expressions of Machiavellianism, Anomie, and Distrust of Government in the conspiracy-oriented blogs, and themes of trust, order, and governmental legitimacy in the supportive blogs.

For the preparation and cleaning of the corpus, which is fundamental in ensuring the accuracy and relevance of the textual analysis, I followed established procedures in the field. Berry and Kogan's "Text Mining: Applications and Theory" provides insights into best practices for building and cleaning a corpus, ensuring that the analysis is grounded in a reliable dataset.

With the corpus prepared and cleaned following these guidelines, I utilized MAXQDA24 to then code frequent words and phrases based on Enders et al.'s constructs which led to the completion of a frequency graph. The software facilitated an intricate tagging and coding process, allowing for the systematic categorization and comparison of themes, symbols, and narrative structures across the blog posts. I then took that graph and created a bar graph that

shows the frequency of constructs (Power, Outlook and Trust). The constructs can be used for both negative connotations of the constructs and positive connotations. I then completed a second analysis that was a comparison of semantic re-indexing.

# Findings

Following the methodological steps outlined, the findings section elucidates the process employed to analyze online discourses, presenting a transparent and replicable framework for understanding the semiotic battles surrounding the art at Denver International Airport. Table 1 provides a comprehensive overview of the articles analyzed, including their links and word counts, as well as categorizing them as either conspiracy (C) or defending (D).

Table 1: Articles	and Word Count
-------------------	----------------

Article Title	Link	Word Count
Sinister Sites - The Denver International Airport (C)	https://vigilantcitizen.com/si nistersites/sinister-sites-the- denver-international-airport/	2769 words
Something is rotten in the Denver Airport (C)	https://thechive.com/humor/ wtf/something-is-rotten-in-t he-denver-airport-25-photos /	707 words

The Illuminati Retakes the	https://medium.com/@melc	740 words
Denver Airport (C)	arriere/the-illuminati-retakes	
	-the-denver-airport-e48f196	
	94712	
Blucifer The Denver Airport	https://www.gocolorado.co	732 words
Horse Statue (D)	m/blucifer-denver-airport-h	
	orse-statue/	
Myths and Legends Behind	https://www.denver.org/blog	1727 words
Denver International Airport	/post/myths-denver-airport/	
(D)		
The true story behind the	https://www.longmontleader	1675 words
conspiracy-ridden murals at	.com/local-news/the-true-sto	
DIA (D)	ry-behind-the-conspiracy-ri	
	dden-murals-at-dia-7219923	

# Qualitative Analysis

The summary chart below (Table 2) uses Enders et al.'s work on defining the key constructs behind conspiracy thinking. The definitions categorize the psychological underpinnings of conspiracy thinking for qualitative analysis. 'Machiavellianism' describes those who use manipulation to gain power, hinting at deeper motivations behind conspiratorial

narratives. 'Anomie' captures a sentiment of disintegration within society and a loss of faith in its structures, a sentiment often echoed in conspiracy rhetoric. 'Distrust of Government' is an attitudinal stance, revealing a foundational skepticism towards government authorities that is frequently present in conspiracy discourse. These constructs help in analyzing the language and content within conspiracy theories, providing a framework for understanding the deeper psychological drives that fuel such beliefs.

Constructs	Definition/
	Operation
Machiavelism	An antisocial personality trait characterized by willingness to manipulate
(a)	others toward the end of gaining power
Anomie (b)	A tendency to believe that social conditions and institutions are irreparably
	crumbling; typically a marker for social alienations
Distrust of	Typically operationalized as attitudinal distrust of government
government	

#### Quantitative Analysis

Utilizing Enders et al.'s framework, I identified definitive traits of conspiratorial discourse in the analysis associated with Figure 1 (below), affirming that these characteristics are prevalent within the conspiracy-theory narratives concerning DIA. Recognizing these traits within the conspiratorial content explicitly categorizes these discourses as aligned with conspiracy theories. This identification is crucial because it establishes a clear foundation for

how the conspiracy perspectives are constructed and communicated, particularly regarding DIA's artworks like the Blue Mustang, Tanguma's murals, and the Notre Denver gargoyles. The next step was to understand the impact of these characteristics on the broader narrative and public perception of the art at DIA. By analyzing word frequency data, I aimed provide an empirical grounding to these observations, thereby linking specific discourse traits to their potential influence on shaping public understanding and interpretation of the artworks. This analysis not only confirmed the presence of conspiratorial narratives but also prompts further investigation into how these narratives contrast with defending discourses and what this contrast reveals about the battle over meaning and interpretation surrounding DIA's public art.

Figure 1 delineates the comparative word frequencies related to Machiavellianism, Anomie, and Distrust of Government, reflecting underlying psychological and sociological dimensions. The second graph illustrates an updated analysis, incorporating additional thematic elements to encapsulate a broader spectrum of discourse attributes. These visualizations collectively illuminate the textual features that differentiate conspiratorial from defending narratives, providing a comprehensive overview of the discourse landscape.



Figure 1: Frequency of Coded Words in Conspiracy and Defending Discourse

Figure 2 (below) illustrates the frequencies of different constructs within conspiratorial and defending discourses, measured against the established framework by Enders and its conceptual opposites. The graph reflects the coding of terms associated with Machiavellianism, Anomie, and Distrust of Government, which are prevalent in conspiratorial narratives that interpret art at DIA in negative lights, such as power as negative and trust as absent. Conversely, the defending narratives are characterized by lower frequencies of these constructs, indicating a lean towards positive interpretations of the same artworks, emphasizing the sharing of power, a positive outlook on social structures, and trust in governmental institutions. The plus and minus symbols above the bars highlight the strength of the presence or absence of these constructs, providing a visual representation of the dichotomy between the two discourse types and their semiotic interpretations of the art at DIA.

The analysis represented in Figure 2 meticulously identifies and quantifies the presence of key constructs as outlined by Enders et al., alongside their conceptual antitheses, within both conspiratorial and defending discourses. This quantitative measure sought to delineate the nuanced interplay of positive and negative thematic dimensions as they relate to power, outlook, and trust. In the conspiratorial discourse, 'power' is framed negatively, aligning with Machiavellian manipulative intents, whereas in defending narratives, 'power' is associated with empowerment or constructive influence. Similarly, 'outlook' in conspiracy theories often harbors pessimistic or dystopian connotations (reflecting Anomie), contrasting with the optimistic or hopeful perspective observed in defending narratives. Lastly, 'trust' is critically examined, where its absence or questioning underpins conspiratorial views (echoing Distrust of Government), while its affirmation or presence characterizes the defending perspectives. This nuanced coding and subsequent analysis offer a deeper understanding of how each narrative engages with and repurposes these core concepts, embedding them within broader interpretative frameworks related to the DIA's public art discourse.



Figure 2, Construct Frequencies in Conspiratorial vs. Defending Discourses.

Table 3 (below) serves as a representative snapshot of the broader findings uncovered in this study. It illuminates the contrasting semantic landscapes within the discourse surrounding Denver International Airport's artwork, shedding light on the divergent narratives that shape public perception. The (C) category, rich with terms associated with conspiracy theories, reflects a discourse marked by suspicion and skepticism, where every artistic element is subject to scrutiny for hidden meanings and malevolent intentions. In contrast, the (D) category presents a counter narrative, characterized by terms indicative of positivity, trust, and communal harmony. This stark dichotomy underscores the semiotic tension inherent in the interpretation of art, as different discourse communities engage in a battle of ideologies and worldviews. By presenting this data, I aim to highlight how various groups navigate and interpret the symbolic landscape of DIA, providing a nuanced understanding of public discourse dynamics within the realm of airport art. This approach allows for a deeper exploration of how these narratives shape and sometimes distort the public's understanding of the meanings embedded in public art. In particular, Table 3 focuses on the actual text surrounding the mention of an art piece, revealing how certain narratives may hijack or manipulate the intended meanings, thus influencing public perceptions in significant ways.

Table 3 Comparison of Semanti Re-indexing

Art	D (Defending)	C (Conspriacy)
Blue Mustang	"Ledgendary mustang that we	"The horse is a reference to
	look at as kind of a protector	an ancient symbol of power
	of travelers, guarding this	that invites people to see the
	airport" (MHF, 2023).	airport as a place of
		concentrated power and evil."
		(theChive, 2021).
"In Peace and Harmony	"The murals are	"The murals show symbols of
with Nature." and	representative of peace,	oppression of the masses and
"Children of the World	culture, and spiritual beings"	are representative of a future
Dream of Peace" Murals	(Naef et al., 2023).	genocide." (Sinister Sites,
		2008).
"Notre Denver" Gargoyles	"The gargoyles protect the	"The gargoyles reference
	airport and travellers"	ancient devil worship or
	(Denver Staff, 2021)	survelliance." (Mel C, 2023).

# Discussion

The research presented in this study, while comprehensive in its approach to analyzing the semiotic interpretations of Denver International Airport's art within conspiracy theory and defending discourses, is subject to several limitations. First, the scope of data sources was confined to a selection of six blogs—three advocating conspiracy theories and three defending the official narratives associated with DIA's art installations. This limited sample size might not encompass the full spectrum of discourse surrounding the airport's symbolism, potentially overlooking nuanced arguments or less prevalent narratives that could contribute to a more rounded understanding

Furthermore, the coding and analysis of the blog content were carried out by a single researcher, introducing the possibility of subjective bias in the interpretation of data. Although efforts were made to apply the coding framework consistently and objectively, the inherent subjectivity of qualitative analysis cannot be entirely eliminated. The reliance on one individual's judgment in identifying themes related to Machiavellianism, Anomie, and Distrust of Government, as well as their opposites in the defending narratives, may influence the results and their interpretation.

Another limitation is the inherent complexity of semiotic analysis itself, especially when applied to contentious or ideologically charged content like conspiracy theories. The interpretation of symbols and signs is highly context-dependent and subjective, meaning that different analysts might draw distinct conclusions from the same dataset. Additionally, the dynamic nature of online discourse means that the analyzed content could evolve or shift in focus over time, potentially dating the findings of this research as new narratives emerge or fade.

Lastly, while the study employed MAXQDA 24<sup>™</sup> software to aid in the organization and analysis of the qualitative data, the process of translating nuanced textual and semiotic content into quantifiable data points carries inherent challenges. Subtleties in tone, context, or connotation may not be fully captured through this method, possibly oversimplifying complex discourses and the interplay of various semiotic elements within them.

In light of these limitations, the findings of this research should be viewed as a targeted exploration of DIA's art-related discourse within the specific context of the selected blogs. Future studies could benefit from a broader dataset, multiple analysts to mitigate individual bias, and an interdisciplinary approach that incorporates perspectives from art history, cultural studies, and psychology to deepen the understanding of semiotic processes in public discourse and conspiracy theory formation.

# Conclusions

By employing this method of quantitative analysis within the research, particularly when dissecting the language used across different discourses, data is transformed from qualitative constructs into numerical values, allowing for a more objective and statistical exploration of textual characteristics. In the context of this project, a quantitative approach enabled the coding and counting of specific words associated with the constructs defined by Enders et al.—namely, Machiavellianism, Anomie, and Distrust of Government. This methodology not only facilitated the identification of prominent themes within the conspiracy versus defending discourses but also allowed for their visual representation in graphs. These visual aids bring to light the stark

contrasts in frequency and context of the terms used, offering a clear, measurable comparison between the two types of narratives discussed.

Figures 2 and 3 provide an understanding of how semiotic interpretation is at play both within the greater conspiracy theory and for the DIA conspiracy interpretations. The line graph underscores a distinct pattern: words like 'apocalypse' and 'Illuminati' resonate heavily within conspiratorial circles, reflecting underlying themes of Machiavellianism and Distrust of Government and appearing with high frequency. Conversely, the defending narratives lean towards words like 'peace' and 'community,' signaling a divergence from the suspicions of conspiracy theorists, a sort of direct disagreement. This is further exemplified in the bar graph, which starkly depicts the prevalence of Anomie in conspiracy discourse, indicating a belief in social and institutional deterioration. This institutional disbelief in the context of the DIA could be attributed to the events of 9/11. As Wagner states, "The production and diffusion of images [of 9/11] tell us a great deal about the meaning attributed to these signs" (Wagner, 2006, p.312). Wagner's statement emphasizes semiotics, or the study of signs and symbols, in shaping understandings and interpretation of images, especially within contexts like the DIA conspiracy theories.

Expanding on the insights garnered from Figures 2 and 3, it becomes evident that patterns in language use offer significant implications for understanding the dynamics of conspiracy discourse surrounding Denver International Airport (DIA). The distinct prevalence of certain words within each discourse type unveils underlying themes and narratives that shape public perception of the airport's art and symbolism. For instance, the frequent occurrence of terms like 'apocalypse' and 'Illuminati' in conspiracy discourse signals a pervasive sense of fear and suspicion, suggesting a deep-rooted belief in covert machinations and malevolent forces at play.

Conversely, the prominence of words such as 'peace' and 'community' in defending narratives reflects an attempt to counteract these suspicions and portray the airport as a space of harmony and unity.

Moreover, the stark contrast in the frequency of words associated with Anomie between conspiracy and defending discourses underscores differing perspectives on societal and institutional integrity. While conspiracy theories propagate narratives of social and institutional deterioration, defending narratives emphasize notions of stability and trust. This divergence in interpretation highlights broader societal anxieties and tensions, particularly in the aftermath of significant events like 9/11, which have profound implications for how public spaces like airports are perceived and interpreted.

However, it's crucial to acknowledge the limitations of these findings and the complexities inherent in analyzing language patterns within conspiracy discourse. While certain trends may emerge, the absence of clear patterns in some areas underscores the multifaceted nature of conspiracy narratives and the diverse motivations and beliefs of those who propagate them. Additionally, the fluidity of language and the evolving nature of conspiracy theories pose challenges in identifying consistent patterns over time. Despite these challenges, the analysis sheds light on the semiotic battleground surrounding DIA's art and symbolism, offering valuable insights into the intricacies of public discourse and the power of language in shaping perceptions and beliefs.

Maddisonn et al.'s observation that "[C]onspiracy theories are inherently semiotic phenomena (as they are always mediated via signs)" (Maddisonn et al., 2020, p. 44) is particularly relevant in this context. The reinterpretation of signs, such as the murals or the sculpture of Blucifer, from their intended messages of peace or local culture to ominous signs of

global conspiracies, illustrates this semiotic transformation. Art within airports, especially in a post-9/11 context where fears and anxieties are amplified, is particularly vulnerable to being misconstrued or hijacked by conspiracy narratives. These artworks, intended to enrich and communicate, can inadvertently become repositories of speculation and fear, demonstrating the potential pitfalls of misinterpretation and the real dangers these misconstrued narratives pose, especially when they undermine trust and foster discord in already sensitive public spaces.

This study offers valuable insights into how the semiotic landscape varies between the conspiracy and defending discourses, focusing on specific artworks at Denver International Airport. For instance, as seen in Table 3, while defenders interpret the Blue Mustang statue as a protective symbol, conspiracy theorists view it as a representation of concentrated power and evil. Similarly, murals symbolizing peace and harmony are celebrated by defenders but interpreted as symbols of oppression and future genocide by conspiracy theorists. This table underscores the nuanced differences in interpretation between the two discourse communities, highlighting the semiotic battles shaping public perception of DIA's artwork and its broader implications in fostering trust or discord within public spaces.

#### Machiavellianism

Expanding on the concept of Machiavellianism within the context of Denver International Airport's conspiracy theories requires a more thorough look into how this construct intertwines with the airport's art installations, portraying them as conduits of manipulative power. Machiavellianism, characterized by cunning and duplicity in interpersonal relationships, aligns with the portrayal of an 'evil force' in DIA conspiracy theories—often depicted as the Illuminati, using the airport's art for sinister messaging. The artworks, such as the gargoyles, "Blue

Mustang," and Tanguma's murals, transcend their artistic message, becoming symbols laden with insinuations of domination and control, as per the conspiracy narrative.

This transformation illustrates a semiotic shift: the artworks evolve from their intended symbolism to becoming emblematic of intricate power plays, overshadowing their original artistic intentions. Within the conspiracy framework, these pieces are not mere art; they are perceived as integral to a covert scheme, encoding messages of manipulation and authoritarian control. This perspective underscores the profound impact of semiotic misinterpretation—artworks are recontextualized as ominous signifiers within an overarching narrative of deceit and dominance.

The elaboration of conspiracy theories at DIA exemplifies how potent and persuasive symbols can become instrumental in crafting narratives that resonate with fears and suspicions of hidden control. "Conspiracy theories—even blatantly irrational ones—are often supported by a range of elaborate arguments, suggesting that belief in conspiracy theories is based on analytic and deliberative thinking processes" (van Prooijen and Douglas, 2018, p.901). This insight from van Prooijen and Douglas reveals the intellectual engagement many find in conspiracy theories, which, despite their often irrational premises, provide a structured if skewed, framework to interpret perceived complexities of the modern world. The meticulous construction of these theories, particularly at DIA, demonstrates a deliberate and complex rationalization process, granting them a semblance of plausibility that appeals to those drawn to intricate, alternative explanations.

Additionally, Table 2 serves as a critical lens through which to analyze the implications of these narratives. The stark contrast between the (C) and (D) categories reveals the extent to which conspiracy theories have hijacked the meaning of DIA's artworks. While defenders

emphasize positivity, trust, and communal harmony, conspiracy theorists focus on suspicion, skepticism, and hidden malevolent intentions. This disparity underscores the divergent narratives shaping public discourse, further illustrating how semiotic interpretations influence the public's understanding of art and its broader implications within contested spaces like DIA.

Thus, the conspiracy theories surrounding Denver International Airport (DIA) provide a striking illustration of how semiotic interpretations, particularly when influenced by Machiavellian perceptions, possess the ability to profoundly influence public perception and contribute to the mythology surrounding a location. By reinterpreting DIA's artworks as symbols of conspiracy, these interpretations offer insights into the mechanisms through which art and symbolism can be manipulated. These mechanisms often involve leveraging historical narratives, exploiting fears, and promoting narratives of secrecy and deception. Such interpretations tend to narrow the scope of analysis, focusing on selective historical events or figures to construct a narrative that supports clandestine agendas or covert groups. Furthermore, they capitalize on societal anxieties and uncertainties, perpetuating narratives that prey on fears of the unknown and foster distrust in established institutions. Ultimately, these mechanisms transform public spaces like DIA into arenas where competing narratives clash, reflecting broader ideological tensions and cultural anxieties within society.

#### Anomie

Anomie, contextualized within Denver International Airport's conspiracy theories, encapsulates societal disquietude and the perceived erosion of established norms. This notion aligns with the prevailing belief among conspiracy theorists that societal structures are in decline, often attributed to sinister forces or corrupt entities. The art installations at DIA, originally

conceived to inspire unity and convey positive humanistic messages, are now interpreted as ominous signs, signaling societal unraveling and chaos. This inversion reflects a broader quest for meaning in an increasingly unpredictable world, where conspiracy theories offer a semblance of understanding or control.

Post-9/11, airports have become emblematic of heightened security concerns, significantly affecting the semiotic landscape. DIA's art becomes a focal point for projecting collective anxieties over societal and institutional decay. Such environments, reflective of broader societal tensions, intensify conspiratorial interpretations, positioning DIA as a crucible where fears of societal disintegration are vividly imagined and articulated.Morrione's insight that post-9/11 events created a "semiotic chain of destruction" (Morrione, 2006, p. 157) underscores how such historical traumas have permeated the collective psyche, influencing interpretations and imbuing symbols with new, often darker, connotations.

The airport's artistic and architectural elements offer a rich tapestry for analysis, viewed through the prism of a post-9/11 societal outlook. Herein lies a critical intersection for examining semiotics, illustrating how public sentiment and historical contexts imbue symbols with nuanced significance. Conspiracy theorists selectively reinterpret specific elements within the airport environment, such as murals or sculptures, deriving alternative meanings from historical events or cultural symbols. This selective focus allows for the construction of elaborate narratives that resonate with prevailing anxieties, turning everyday objects into symbols of intrigue and deceit.

Boym's claim that conspiracy theory promises "a comfortingly totalizing allegory that leaves nothing to chance [...] turns into paranoic obsession" (Boym, 1999, p. 97) underscores the seductive power of these theories, promising to unveil hidden truths and provide a sense of certainty in an uncertain world. Yet, it also serves as a cautionary reminder of the dangers of
excessive paranoia and the potential consequences of attributing nefarious intentions to innocent objects or individuals. In the context of Denver International Airport, this quote illuminates the mechanisms by which conspiracy theorists construct elaborate narratives around its art and architecture, weaving a web of suspicion and intrigue that shapes public perception and discourse.

The transformation of airport symbolism post-9/11 emphasizes the fluidity of semiotic interpretations shaped by cultural and social contexts. Against this backdrop, DIA's artworks become contested terrains of interpretation, construed as veiled communications echoing broader existential concerns. Airports, epitomizing global connectivity and movement, emerge as epicenters where contemporary societal dilemmas are manifest, scrutinizing each sign and symbol for latent meanings. Cammozzo's observation reflects this nuanced interplay of design, intentionality, and reception in shaping behaviors and perceptions within these spaces (Cammozzo, 2014, p. 2).

Table 3 provides further insights into the divergent narratives surrounding DIA's artworks, contrasting coded language in conspiracy-oriented blogs with defending narratives. The prevalence of terms associated with conspiracy theories in the former reflects a discourse marked by suspicion and skepticism, while the latter presents a counter narrative characterized by terms indicative of positivity, trust, and communal harmony.

In essence, DIA exemplifies how airports become arenas where everyday travel protocols intersect with extraordinary narratives of intrigue, all under the amplified scrutiny of post-9/11 semiotic vigilance. Here, art and architecture engage in a deeper dialogue with travelers, echoing and potentially exacerbating the ambient anxieties of an era marked by a quest for coherence amidst perceived disorder.

## Distrust of Government

The "Distrust of Government" theme, as woven into the fabric of Denver International Airport's conspiracy theories, underscores a pronounced skepticism towards state apparatus, morphing airport art and symbols into perceived instruments of governmental subterfuge. This skepticism transcends mere wary observation, actively recasting innocuous or commemorative art into symbols fraught with implications of state malfeasance. Artworks at DIA such as Blue Mustang or Notre Denver, conceived with intentions of unity or reflection, are reinterpreted as cryptic manifestations of a deceptive government, propelling narratives that frame the state as an obscure orchestrator within public spaces.

In the context of DIA, a nexus for international travel, such reinterpretations gain amplified resonance, given the palpable government presence through security protocols, thereby accentuating narratives of surveillance and governmental omnipotence. Here, DIA emerges as a microcosm of larger governmental skepticism, a place where routine security checks morph into perceived enactments of a broader agenda of control. Scrutiny of the airport's artistic and symbolic elements through this perspective invites conspiracy theorists to unearth supposed clandestine messages, further entrenching their conviction in a shadowy, manipulative government.

The evolution of airport security post-9/11 has intensified this narrative, imbuing the "Distrust of Government" construct with a renewed pertinence, affirming theories that paint the government as architects of obscure schemes cloaked in national security interests. This narrative context not only sheds light on how DIA's art and architecture become subjects of such interpretations but also encapsulates a collective apprehension, reflecting the strained

citizen-state dynamics in contemporary discourse, where spatial and authoritative semiotics interlace to influence perception and dialogue.

The lexicon of conspiracy, with recurrent mentions of entities like the "Illuminati" and "New World Order," weaves into this broader narrative of governmental mistrust, marking an intricate augmentation of skepticism towards state entities. As articulated by Krieg, conspiracy narratives often align with political extremism, attributing societal ailments to nefarious, all-powerful groups, thereby sharing thematic cores with extremist ideologies (Krieg, 2022, p.2). This narrative confluence elucidates the depth of distrust inherent in DIA's conspiracy theories, situating them within a wider rhetoric that simplifies complex societal dynamics into binary confrontations against perceived evil overlords.

While conspiracy theorists construe DIA's art and design as laden with covert signals from such shadow factions, pragmatic counterarguments like those presented by Cammozzo emphasize the functional essence of airport design—to streamline and secure passenger movement (Cammozzo, 2014, p. 2). This dichotomy underscores the divergence between conspiracy-driven interpretations and the operational realities governing airport design, highlighting how conspiracy theories skew the perception of DIA's art and architectural features from functional to insidious.

In analyzing the data presented in Table 3, it becomes evident that the dichotomy between conspiracy-driven interpretations and defending narratives extends beyond theoretical constructs to manifest in the specific artworks showcased at Denver International Airport. The table provides a granular examination of the semantic re-indexing of art pieces, revealing how each narrative camp interprets and ascribes meaning to the same artistic elements. While one perspective sees symbols of transparency and communal harmony, the other discerns veiled

messages of manipulation and authoritarianism. This nuanced analysis underscores the pivotal role of interpretation in shaping public discourse, highlighting how the same artistic artifacts can serve as battlegrounds for competing ideologies and worldviews. Thus, Table 3 serves as a poignant reflection of the broader dynamics at play within the discourse surrounding DIA's art, offering valuable insights into the multifaceted nature of public perception and the semiotic battles waged within it.

Within this discourse, "Illuminati" and "New World Order" are not mere marginal concepts but central to the conspiratorial narrative, portraying DIA as a grand stage for their supposed machinations. This interpretation radically diverges from the prosaic functions of airport spaces, suggesting that the airport's every design element and artwork might be imbued with hidden significances and malign intents. Such narratives not only enhance the mystique and suspicion surrounding DIA but also position the airport as a pivotal locus in the global conspiracy imagination, transforming it from a transportation facility into an emblem of intrigue, embodying collective anxieties and mythologies about covert global influencers. The engagement with these narratives underscores the potent role of storytelling in shaping perceptions, illustrating how public spaces and symbols can become crucibles for contemporary myth-making and the manifestation of societal trepidations.

## **Final Deduction**

The detailed examination carried out using MAXQDA24<sup>™</sup> on six chosen blogs reveals valuable insights into the discussions surrounding Denver International Airport, especially focusing on conspiracy theories and supportive stories. This study highlighted key concepts such as Machiavellianism, Anomie and Distrust of Government proposed by Enders et al., showcasing

the powerful narratives that emerge in relation to DIA, particularly after 9/11—a time when airports increasingly symbolize enhanced security measures and government control.

The research illustrates a clear contrast in viewpoints; conspiracy theories paint DIA with dark implications, hinting at manipulation by secretive groups like the "Illuminati" and "New World Order," while supporting narratives call for unity and transparency. This duality mirrors deeper societal issues concerning authority and trust, positioning DIA as a miniature representation where broader conflicts come to light. The analysis revealed how terms associated with conspiracy theories permeate the conversation, highlighting a cultural inclination to interweave skepticism into intricate narratives, thus shedding light on the broader dynamics of distrust and sense making in today's society. The conflicting stories at DIA demonstrate how airports, as public spaces, can evolve into arenas where differing realities and beliefs intersect.

The mention of groups like the "Illuminati" and "New World Order" in conspiracy theories about DIA connects the airport to broader discussions on global influence and hidden agendas. By analyzing language patterns and common themes, this study enhances insight into DIA's significant role in conspiracy stories, prompting reflection on how narratives shape our perceptions of places and authority.

Furthermore, the examination of specific artworks at Denver International Airport acts as key focal points for grasping the differing stories identified in this research. The discussion in Table 2 showcases the varied interpretations of these artworks, including the controversial "Blue Mustang," Tanguma's murals and the mysterious "Notre Denver" gargoyles, within conspiracy theories versus supportive narratives. The stark differences in how these artworks are understood highlight the symbolic tensions embedded in their imagery, turning them into arenas for conflicting beliefs and perspectives. For example, while one viewpoint sees the "Blue Mustang"

as a protective symbol representing safe travels, another depicts it as a symbol of darkness and dominance. Similarly, Tanguma's murals originally meant to promote peace and cultural harmony, are reimagined as symbols of control and imminent catastrophe within conspiracy plots.

The examination of these artworks provides valuable insights into how symbols in public spaces such as DIA can be manipulated by conspiracy theories, highlighting the importance of clear communication and contextual reinforcement to maintain the intended message and counter misunderstandings.

These discoveries highlight the connection between symbolism, psychology and cultural analysis, stressing the need for a nuanced understanding of the stories that shape perceptions of controversial locations like DIA. The widespread misinterpretation and distortion of symbols in such narratives expose the risks of presenting art in complex and closely scrutinized environments like airports. Due to art's inherent interpretive nature, airports susceptibility to semiotic manipulation may lead to the proliferation of conspiracy theories, undermining official narratives.

In summary, while art enhances public spaces, its placement in areas with security concerns and varying interpretations like airports requires thoughtful deliberation. Airports as semiotic environments could benefit from clearer messaging that resists vague interpretations to prevent narrative distortion. This research proposes a reassessment of art in airports by suggesting pieces that convey clear messages or reinforce context to avoid misinterpretation, ultimately preserving original intent and defending public spaces against conspiracy driven narratives.

Safeguarding against the manipulation of narratives is crucial, especially when it comes to artworks that may be misinterpreted and given meanings contradictory to their intended message.

In addressing the challenge of narrative distortion, particularly within the high-stakes environment of airports like DIA, it becomes imperative to implement strategies that uphold and clarify the intended messaging of public artworks. Airports serve as crossroads of diverse cultures and beliefs, making them uniquely vulnerable to misinterpretation and the spread of conspiracy theories. To counteract this, airports could employ more explicit interpretive materials—such as plaques, guides, or digital applications—that provide context and background for each piece of art. Engaging with local communities and cultural experts in the creation and presentation of these materials can also foster a deeper, more nuanced understanding and appreciation of the artworks.

Additionally, developing public engagement programs, including art tours or educational workshops, could further demystify the artworks and their intentions, offering visitors a grounded perspective that counters speculative interpretations. Through transparent communication and proactive educational initiatives, airports can strengthen the public's grasp of artistic intent, reducing the space for conspiracy theories to take root and flourish.

By reinforcing the context and narrative around airport art installations, these spaces can transform into areas of enlightened interaction and cultural exchange rather than battlegrounds for conflicting narratives. This proactive approach in defending public spaces and their artworks not only preserves the integrity of artistic messaging but also contributes to a more informed and discerning public discourse. Through these measures, airports like DIA can maintain their role as gateways of travel and cultural exchange, ensuring that their artworks are appreciated for their intended artistic value and message, fostering a more informed and appreciative audience amidst the global crossroads.

## References

Barkun, M. (2003). 3 New World Order conspiracies I: The New World Order and the Illuminati.

In A Culture of Conspiracy: Apocalyptic Visions in Contemporary America, pp. 39-64.

University of California Press.

https://doi.org/10.1525/california/9780520238053.003.0003

- Berger, A. A. (2019). Media and Communication Research Methods: An Introduction to Qualitative and Quantitative Approaches (5th ed., pp. 150-165). Sage Publications.
- Berry, M. W., & Kogan, J. (Eds.). (2010). Text mining: Applications and theory. Wiley. ISBN 978-0-470-74982-1.
- Björkvall, A., Van Meerbergen, S., & Westberg, G. (2020). Feeling safe while being surveilled:

The spatial semiotics of affect at international airports, pp. 209-231.

https://doi.org/10.1080/10350330.2020.1790801

- Boym, S. (1999). Conspiracy theories and literary ethics: Umberto Eco, Danilo Kiš and the protocols of Zion. Comparative Literature, 51(2), 97-122. Duke University Press.
- Cameron, A. (2011). Ground zero the semiotics of the boundary line. Continuum, 25(3), pp. 417-434. <u>https://doi.org/10.1080/10350330.2011.564391</u>
- Cammozzo, A. (2014). Airports as an encoding/decoding device: a semiotic analysis of a designed space. *5th STS Italia Conference A Matter of Design: Making Society through*

Science and Technology Milan, pp. 12–14.

Citizen, V.,. (2019, October 28). Sinister Sites - The Denver International Airport | The Vigilant Citizen. The Vigilant Citizen - Symbols Rule the World.

https://vigilantcitizen.com/sinistersites/sinister-sites-the-denver-international-airport/

De Goede, M. (2008). Beyond Risk: Premediation and the Post-9/11 Security Imagination.

Security Dialogue, 39(2-3), pp. 231-242. <u>https://doi.org/10.1177/0967010608088773</u>

Deems D. Morrione. (2006). When Signifiers Collide: Doubling, Semiotic Black Holes, and the

Destructive Remainder of the American Un/Real. Cultural Critique, 63, 157–173.

http://www.jstor.org/stable/4489250

Douglas, K. M., & Sutton, R. M. (2023). What Are Conspiracy Theories? A Definitional Approach to Their Correlates, Consequences, and Communication. *Annual Review of Psychology*, 74, pp. 271-298. <u>https://doi.org/10.1146/annurev-psych-032420-031329</u>

Eco, U. (1976). A theory of semiotics. Indiana University Press.

- Enders, A. M., Diekman, A., Klofstad, C., Murthi, M., Verdear, D., Wuchty, S., & Uscinski, J. (2023). On modeling the correlates of conspiracy thinking. Scientific Reports, 13(1), 8325.
- Pfeifer, N. (2023). Towards a Conceptual Framework for Conspiracy Theory Theories. *Social Epistemology*, *37*(4), 510–521.

Foucault, Michel, (1977). Discipline and punish : the birth of the prison. New York, Pantheon Books.

- Fuller, G. (2002). The Arrow--Directional Semiotics: Wayfinding in Transit. *Social Semiotics*, *12* pp. 231-244. https://doi.org/10.1080/10350330216376
- Fun, M. H. (2023, October 10). Blucifer The Denver Airport Horse Statue goColorado. goColorado. <u>https://www.gocolorado.com/blucifer-denver-airport-horse-statue/</u>
- Gkritza, K., Niemeier, D., & Mannering, F. (2006). Airport security screening and changing passenger satisfaction: An exploratory assessment. *Journal of Air Transport Management*, 12(5), pp. 213-219. https://doi.org/10.1016/j.jairtraman.2006.03.001
- Hardiman, J. (2023, January 12). Shrouded In Mystery: The Story Of Denver International Airport. Simple Flying. https://simpleflying.com/denver-international-airport-history/
- J. (2018, July 3). Something is rotten in the Denver airport (13 Photos). theCHIVE.

https://thechive.com/humor/wtf/something-is-rotten-in-the-denver-airport-25-photos/

Kirschenbaum, A. (avi), Mariani, M., Van Gulijk, C., Lubasz, S., Rapaport, C., & Andriessen, H.

(2012). Airport security: An ethnographic study. Journal of Air Transport Management,

Krieg, Y. (2022). Is the World Run by Evil Forces? Conspiracy Mentality Among Adolescents in Relation to Right-Wing Extremist Ideology and Discriminatory Behavior. Journal for Deradicalization, (33)18(1), pp. 68–73.

Lazar, M. M. (2003). Semiosis, social change and governance: a critical semiotic analysis of a

national campaign. Social Semiotics, 13(2), pp. 201–221.

Malley, P. (2006). Risks, Ethics, and Airport Security. *Canadian Journal of Criminology and Criminal Justice*, 48(3), pp. 413-421. <u>https://doi.org/10.3138/cjccj.48.3.413</u>

Madisson, M.-L., Ventsel, A., & Leone, M. (2020). Semiotic approaches to conspiracy theories.

In Routledge Handbook of Conspiracy Theories (pp. 43-54). Routledge.

https://doi.org/10.4324/9780429020384-4

Mel Carrierie, (2023, November 4). The Illuminati Retakes the Denver Airport, Medium.

https://medium.com/@melcarriere/the-illuminati-retakes-the-denver-airport-e48f19694712?

Möller, F. (2007). Photographic Interventions in Post-9/11 Security Policy. Security Dialogue,

38(2), pp. 179-196. <u>https://doi.org/10.1177/0967010607078549</u>

Murphy, C. (2007). "Securitizing" Canadian Policing: A New Policing Paradigm for the Post

9/11 Security State? *The Canadian Journal of Sociology / Cahiers canadiens de* sociologie, 32(4), pp. 449-475. <u>https://www.jstor.org/stable/20460665</u>

Nathan H. Bedsole & Taylor Ward Hahn (2023) The uses of conspiracy, *Communication Teacher*, 37 (1), pp. 35-39, 10.1080/17404622.2022.2050414

Nera, K. (2024). Thinking the Relationships Between Conspiracy Mentality and Belief in Conspiracy Theories. *Zeitschrift Für Psychologie*, *232*(1), 64–67.

Notre Denver - Denver Public Art. (2021, December 23). Denver Public Art.

https://denverpublicart.org/public-arts/notre-denver/

Pantazi, M., Papaioannou, K., & Prooijen, J.-W. (2021). Power to the people: The hidden link between support for direct democracy and belief in conspiracy theories. *Political Psychology*, pops.12779, <u>https://doi.org/10.1111/pops.12779</u>.

Pbs, (2023, July 3). The true story behind the conspiracy-ridden murals at DIA. LongmontLeader.

https://www.longmontleader.com/local-news/the-true-story-behind-the-conspiracy-ridden-murals -at-dia-7219923

Sharkey, E., Twilley-Webster, P., Jones, F., & Barry, J. (2018). Conspiracies: A look into the

Denver International Airport and beyond. https://mdsoar.org/handle/11603/12271

Staff, V. D. (2021, May 7). Myths and Legends Behind Denver International Airport. VISIT DENVER Blog. https://www.denver.org/blog/post/myths-denver-airport/

Szyliowicz, J.S., Goetz, A.R. Getting realistic about megaproject planning: The case of the new

Denver International Airport. Policy Sci 28, pp. 347–367 (1995).

https://doi.org/10.1007/BF01000249

Toups, G. (2023). The Influence of Metaphorical and Literal Language on Conspiracy Theory Belief: The Role of Language and Individual Differences [DePaul University].

https://via.library.depaul.edu/csh\_etd/475/

van Prooijen, J. W., & van Vugt, M. (2018). Conspiracy theories: Evolved functions and psychological mechanisms. Perspectives on Psychological Science, 13(6), 770-788.

https://doi.org/10.1177/1745691618774270

Wagner, A. The rules of the road, a universal visual semiotics. *Int J Semiot Law* 19, pp. 311–324 (2006). <u>https://doi.org/10.1007/s11196-006-9025-x</u>

Weinberger, S. (2010). Airport security: Intent to deceive? *Nature*, 465, pp. 412–415. https://doi.org/10.1038/465412a

- Winkelman, M. (2012). Connectedness, Conspiracy and Control: the Denver Airport Conspiracy and Suspicion in the Digital Age. <u>https://kb.osu.edu/handle/1811/52012</u>
- Yopak, J. A. (2018). The Meme as Post-Political Communication Form: A Semiotic Analysis [University of Vermont]. <u>https://scholarworks.uvm.edu/hcoltheses/263/</u>
- Madisson, M. (2014). The semiotic logic of signification of conspiracy theories. Semiotica, 2014(202), pp. 273-300. <u>https://doi.org/10.1515/sem-2014-0059</u>