BTC COMPLEX INC.

BTC Complex · homeless + poverty prevention back-end data app for IoT

BCH Complex · infection prevention back-end app

Blockchain Complex · accident prevention back-end app

Satoshi Complex · cyber defense back-end app for IoT

Satoshi's Haus · user app for home-loss prevention, plus real estate

Overview · November 2026



Reflecting pool · a Satoshi tribute at our headquarters (concept)

Preliminary and subject to change · not an offer to sell securities · any offering is made only through the private placement memorandum

CONTENTS

BTC COMPLEX INC · OVERVIEW · NOVEMBER 2026

Preliminary Rule 506(c) offering summary · $17.74M–$83.82M at $17.74, with app control office renderings · Suites 1–5	3–9
Case files · why prevention matters	10–30
How We Do It · the 5 apps · $BTC + $BCH · security	31–35
Headquarters · front sign, site plan, elevations + building plans	36–41
Headquarters · site overview + existing chess garden	42–43
Workspaces · systems lab, café, offices, CEO office	44–47
Disclaimers · all apps + services	48–49
Renderings	50

Background: blueprint-style illustration for decoration only, not our headquarters plans · see pages 36–41 for our plans

BTC COMPLEX INC

BLOCKCHAIN COMPLEX

BTCCOMPLEX.COM
BCHCOMPLEX.COM
SATOSHISHAUS.COM
(Home Support User App)

BLOCKCHAINCOMPLEX.COM

$BTC + $BCH
DATA MONETIZATION
BACK-END APPS

homeless / poverty aversion
infection prevention
accident prevention

C. J. MARGOLIS - chairman
cjmargolis@gmail.com

MEDICAL DATA TECH

BTC COMPLEX INC · BLOCKCHAIN COMPLEX · WESTMINSTER, COLORADO

Preliminary offering summary
Rule 506(c) · accredited investors only

Real-time IoT data apps that help prevent accidents, infections and homelessness and defend against cyber attacks, paid for by micropayments in Bitcoin (**$BTC**) and Bitcoin Cash (**$BCH**), delivered in under a second

PRELIMINARY PRIVATE OFFERING OF BTC COMPLEX INC CLASS A & B SHARES UNDER SEC RULE 506(c)

$17.74M TO $83.82M AT $17.74 PER SHARE

DECEMBER 14, 2026 – MARCH 14, 2027 · 4 MONTHS ONLY

10.0%	47.25%	25.3% below	4,725,000
of the company for $17.74M (1,000,000 shares)	of the company for $83.82M (4,725,000 shares)	the $23.75 list price ($177.4M vs $237.5M valuation)	Class B + A shares offered of 10,000,000 total *

After March 14, 2027: $20.00 a share for $5M+ lots · under $5M, $21.00–$23.75

PLUS SATOSHI'S HAUS: for each Class B share sold to investors, the Corporation holds **one unit of Satoshi's Haus LLC** *, locked unless the Investor Council approves · no K-1s

INVESTOR RIGHTS, THIS OFFERING ONLY: every $17.74M+ investor may choose any or all of veto rights · board observer · advisory board · **only the first $17.74M+ investor may also appoint a board member** *

INSTALLMENT OPTION · THIS FIRST OFFERING ONLY: $18.74 A SHARE

Pay every 6 or 12 months over up to 30 months, any remainder in the last 6 · trade-off: no investor rights above · **saves $1.26 a share** vs $20.00 after this offering

However, you personally are welcome to observe any board meeting at your discretion · this applies to every initial investor in this first offering and is not offered later

BUYBACK RESERVE: planned, aiming to protect investors' initial dollars long term (not guaranteed)

* Each Class B share includes one Class A vote; the Chairman also holds a separate block of Class A voting shares



HEADQUARTERS CONCEPT

8728 Wolff Court · Sheridan Business Park, Westminster, Colorado

Land already under a long-term lease *

* Our Chairman picked and bought the property for a trust, is the authorized agent for the property with the City, and is successor trustee of the trust that owns it

Tech building, eateries, executive quarters, courts + chess garden

Illustration based on the blueprints, not exact

WHAT YOUR INVESTMENT FUNDS

- **Working up to 24+ tech specialists** in A.I., blockchain and cyber defense, 10-year contracts + pension
- **8 corporation employees** once the headquarters is built · **we start now**, on leased land

BTC COMPLEX APP CONTROL OFFICE SPACES

FARADAY-SHIELDED

IoT BACK-END DATA MONETIZATION APPS DESIGNED WITH $BTC + $BCH

NORTH BUILDING · INTERIORS

SUITE 1 · INFECTION PREVENTION APP BCH COMPLEX



SUITE 2 · ACCIDENT PREVENTION APP BLOCKCHAIN COMPLEX



SUITE 3 · HOMELESS PREVENTION APP BTC COMPLEX



MEDICAL DATA TECH · 8728 WOLFF COURT, WESTMINSTER, CO · CONCEPT ONLY

THE BUSINESS

SIX REAL-TIME SERVICES · ONE PLATFORM · 24/7/365

1 · Accident prevention

Blockchain Complex back-end app

Data and neural networks that IoT devices query in advance, and in under a second, to help prevent vehicle-vs-person accidents, falls, lightning strikes, drowning and more

2 · Infection prevention

BCH Complex back-end app

Health data, anonymized where needed, that devices check in real time to avoid exposures that could cause severe illness, and to find causes such as a broken sewer

3 · Homeless / poverty aversion

BTC Complex back-end app

Predictive analytics and real-time housing support to keep people housed and help house the homeless; most tasks cost a few cents

4 · Cyber defense

Satoshi Complex back-end app

Detects and defends finance, government and public systems against software and cyber-physical attacks, such as recent crypto-exchange thefts, in real time

5 · Real-time command center

A command suite that supervises and improves every sub-second decision across all apps, with a live video wall and backup power

6 · Satoshi's Haus LLC

Our one user app, for home-loss prevention. The Corporation owns the app and holds one LLC unit for each Class B share sold to investors, dedicated to those shares (see the offering box)

HOW WE EARN · about $0.002 to $0.0025 per data or neural-net transaction, a few cents for a simple task and about $0.75 for a complex one · prepaid access: $5 in USD or $BCH = 2,000 transactions, $25 in $BTC = 12,500 · data income held in **$BTC**, neural-net income in **$BCH** · services run only when the requesting device approves

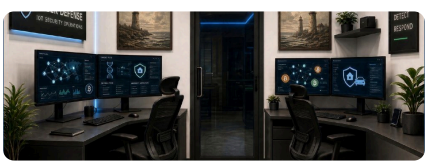
THE TEAM WE ARE FUNDING

Team	People	Focus
Cyber Defense	3	Red-team defense specialists
Predictive Analytics	3	Analytics, neural nets, data analysis
Artificial Intelligence	3	A.I. with predictive analytics and neural nets
Coders / Programmers	5	Back-end, real-time and $BTC / $BCH app programming
Sub-Second Real-Time	3	Sub-second data, IoT coding, accident-prevention systems
Behavioral + Safety Systems	3	Cognitive systems, safety-critical software, behavioral A.I.
Blockchain Computer Scientists	2	$BTC + $BCH data monetization and back-end apps
Growth roles	2	Added as the platform scales
Tech team	**24+**	**Plus 8 corporation employees once the headquarters is built**

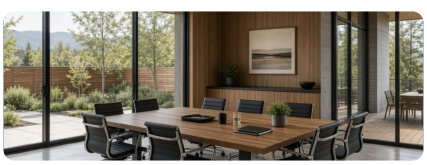
Full time: $275,000 a year for 18 months, then a 10-year contract at $300,000 · a company-funded pension of 0.77% of salary per year of service · we pay top of market to keep the best people for the long term



Real-time command suite



Cyber defense suite



Conference room

SUITE 4 · CYBER DEFENSE SUITE

NORTH BUILDING · INTERIORS · **FARADAY-SHIELDED**

SATOSHI COMPLEX



BUILT FOR OWNERS

OWNERSHIP · FOUNDING SHAREHOLDERS · PROTECTIONS · USE OF FUNDS

OWNERSHIP AFTER THE OFFERING (CLASS B, 10,000,000 SHARES)

Investors in this offering	**47.25–48.25%**
Chairman	20–21%
Chairman's family · founding shareholders (mostly in trust)	15%
CEO	10%
Community · founding shareholders (mostly in trust)	3.5%
Company treasury + employee pool	3.25%

Founding shareholders actively support the company every year. Most of the founding family's shares (about 1.12M of 1.5M) and of the community's shares (272,000 of 350,000) are held in the **BTC Complex Family Trust** and the **BTC Complex Community Trust**. Beneficiaries receive very modest amounts from the fundraising, **from $18,000 to $94,300 per beneficiary**; the vast majority of their shares stay in the trusts for the long term to benefit both the corporation and the Family + Colorado Community beneficiaries, the founding shareholders of BTC Complex Inc

Each trust pays part of its income to its beneficiaries and is designed, when needed, to use part of the income and capital it keeps to support the corporation: helping pay employees, helping purchase property and helping offset business operations. The Community Trust serves neighbors and community organizations in Westminster, Denver, Boulder and across Colorado and pays them modest yearly income. By design, both sets of beneficiaries support the corporation every year

SHAREHOLDER PROTECTIONS

Yearly cash distribution

$0.16 per Class B share each year is designed in, if the full offering is completed, paid 12 to 24 months after it to holders of record on November 24; objective $0.32. Not guaranteed

Your stake is protected

New shares only if needed to fund employees, at most once every 5 years, with a 75–100% buyback plan; otherwise no dilution. If public, only fair dilution of no more than 2%

Conservative debt

Our bylaws cap total debt at 20% of assets (cash + marketable securities)

Investor rights + Council

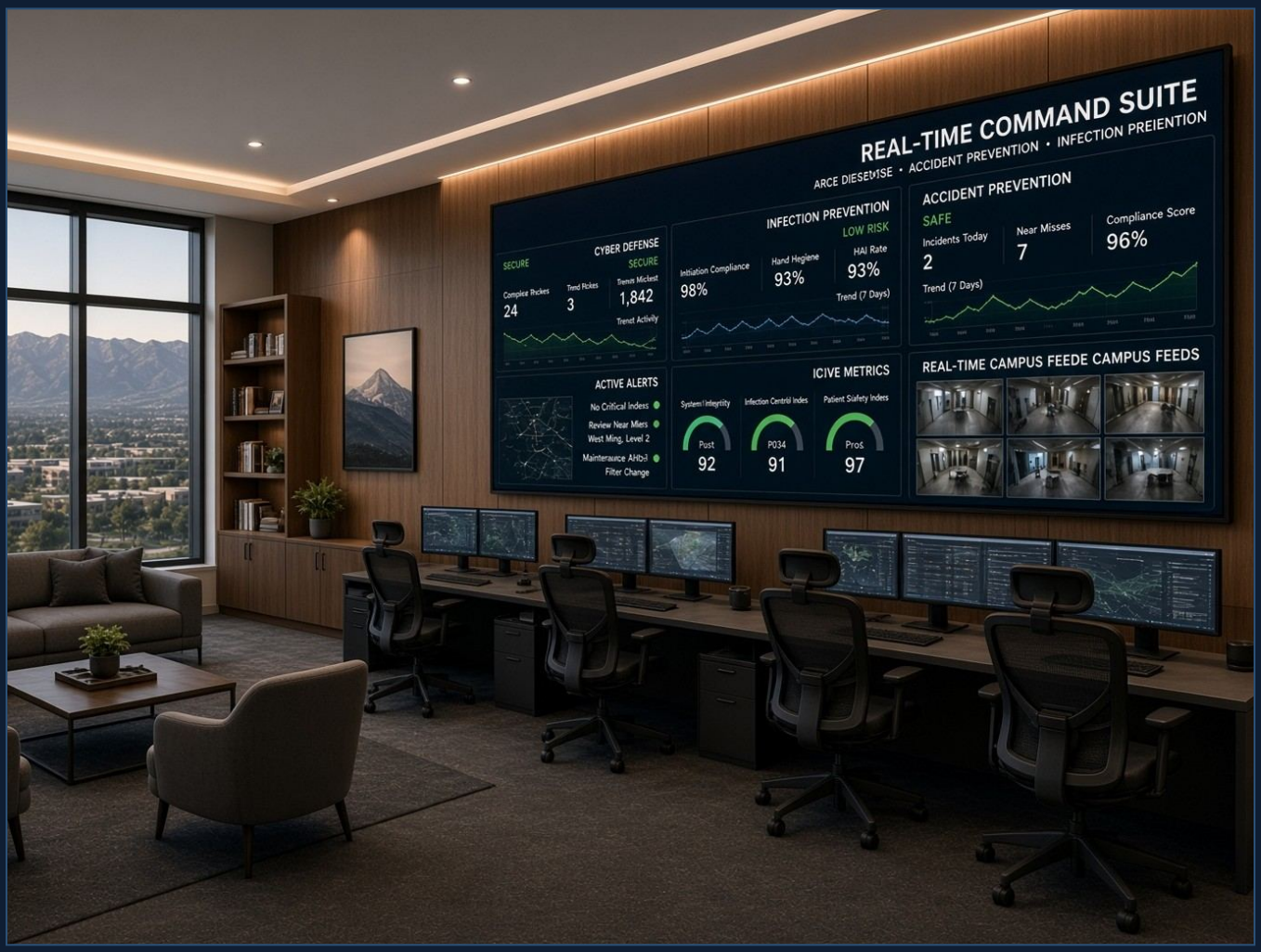
This offering only: each $17.74M–$83.82M investor may choose any or all of veto rights on major decisions, a board observer seat and an advisory board seat; only the first $17.74M+ investor may also appoint a board member. Or none of these, at $18.74 a share in installments (page 1). $1B+ buyouts need an investor vote; founders hold 12+ months

USE OF FUNDS (PLANNED SHARE OF THE RAISE)

Employees: long-term salaries and pensions for 24+ tech specialists, then 8 corporation employees	**58.3%**
Long-term finance obligations	19.1%
Operations, including headquarters property costs	10.6%
Utilities · tech equipment · contingency	12.1%

SUITE 5 · REAL-TIME COMMAND SUITE

NORTH BUILDING · 2ND FLOOR · INTERIORS



HOW TO INVEST

STEPS · IMPORTANT NOTICES · CONTACT

1. Contact us to reserve a $17.74M–$83.82M lot at $17.74 between **December 14, 2026 and March 14, 2027**
2. Confirm you are an accredited investor; we verify, for example with a letter from your CPA or attorney, tax returns or statements
3. Review the private placement memorandum and subscription agreement with your advisors
4. Sign and fund in USD, $BTC or $BCH (crypto amounts fixed in USD when you subscribe) · **installment option:** shares are issued as each payment clears; any unpaid balance lapses
5. Your Class B shares, each with a Class A voting share, are recorded in our share ledger on Mantle





Concepts: reflecting pool (a Satoshi tribute) · executive office

IMPORTANT NOTICES

Preliminary, not an offer. This summary is for information only and is not an offer to sell or a solicitation to buy securities. Any offering will be made only through the private placement memorandum and subscription agreement, which control over this summary

Accredited investors only. Sales are made only to accredited investors whose status the company verifies under SEC Rule 506(c), after identity and anti-money-laundering checks. A Form D and state notices will be filed as required

Risk of loss. The company is a pre-revenue start-up and this investment is speculative. You could lose all of it. Distributions, buybacks, growth and use of funds are plans and are not guaranteed

Restricted shares. The shares are not registered with the SEC or any state, cannot be resold without registration or an exemption, and have no public market. Expect to hold them for the long term

No regulator approval. The SEC and state regulators have not approved or reviewed this offering or this summary

Valuation + pricing. The $237.5M valuation and the prices above are set by the company, not by an independent appraisal. The offered shares include company shares and shares of founding shareholders, whose sales follow applicable resale rules

Control + related parties. The Chairman, CEO and the Chairman's family hold about 45–46% after the offering; the Chairman controls the board through Class A voting shares and is trustee of both founding-shareholder trusts. Insider arrangements will be fully disclosed. **Satoshi's Haus LLC:** the Chairman, CEO and both trusts hold 57% of its units directly; it licenses the app from the Corporation at a fair-market fee approved independently of the Chairman

Headquarters land. The corporation leases its land long term from a family trust the Chairman partly controls; shareholders do not own the land or buildings. Renderings are concepts, not for construction

Digital assets. $BTC and $BCH prices can change sharply. Nothing here is legal, tax or investment advice; consult your own advisors. No one is paid for introducing investors except a registered broker-dealer

* The Corporation holds one Satoshi's Haus LLC unit for each Class B share sold to investors. Example: if the Corporation sells the LLC, we will distribute the net proceeds of its units, after corporate taxes, **equally to every Class B share of BTC Complex Inc** as an ordinary dividend (Form 1099-DIV, no K-1s)

* Either during or immediately after funding, as the Corporation's treasury grows, the Corporation will raise its D&O coverage to what is standard for that level of funding

C.J. Margolis, Chairman · contact through cjmargolis@gmail.com

btccomplex.com · blockchaincomplex.com · bchcomplex.com · satoshishaus.com

Real events · the kind of loss our apps aim to help prevent

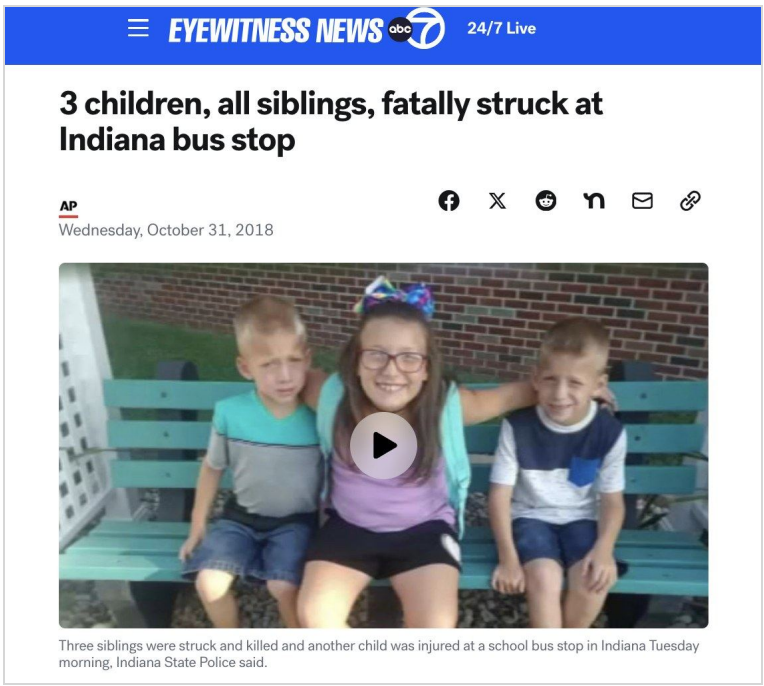
Our apps are designed to act in advance, in real time and during an event, to the extent allowed by law: preventing a dangerous schedule, preventing being in the wrong place at the wrong time, and assisting rescue in the moments that matter. On violence, **Blockchain Complex** accident prevention and **Satoshi Complex** cyber defense aim to help prevent it whether it arises naturally or is incited by sophisticated attacks on public infrastructure, while also detecting and defending against complex software-based attacks that may otherwise go undetected

01	Four children struck at a school bus stop · Rochester, Indiana · 2018	ACCIDENT
02	Mother and daughter struck after a concert · St. Louis, Missouri · 2024	ACCIDENT
03	Kobe Bryant helicopter crash · Calabasas, California · 2020	ACCIDENT
04	Malcolm-Jamal Warner drowning · Costa Rica · 2025	ACCIDENT
05	The Schenecker children · Tampa, Florida · 2011	VIOLENCE
06	Chris Kyle + Chad Littlefield · north Texas · 2013	VIOLENCE
07	Anne Heche vehicle crash · Los Angeles · 2022	ACCIDENT · CYBER
08	Rob + Michele Reiner · Los Angeles · 2025	VIOLENCE
09	Jonathan Meléndez and family · near Mexico City · 2026	VIOLENCE
10	Lives lost to infection · Tait, DeHaan, Powell + Madison	INFECTION
11	Binance + Coldcard thefts · 2026	CYBER
12	Thefts inside finance infrastructure	FINANCE

Letterhead notes follow files 01, 06, 08 and 09 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Four children struck at a school bus stop

Rochester, Indiana · bus stop · October 30, 2018



EYEWITNESS NEWS abc 7 24/7 Live

3 children, all siblings, fatally struck at Indiana bus stop

AP

Wednesday, October 31, 2018

Three siblings were struck and killed and another child was injured at a school bus stop in Indiana Tuesday morning, Indiana State Police said.

WHAT HAPPENED

Before sunrise, a school bus stopped with its stop arm out. As four children crossed to board, a pickup truck struck them. Three siblings, 6-year-old twins and their 9-year-old sister, were killed and an 11-year-old boy was critically injured

WHAT WENT WRONG

The children had the right of way and were crossing in the dark to a stopped bus. Nothing warned the oncoming driver in time to stop

WHAT WE AIM TO PREVENT

Tech can and should have been able to prevent that. When an IoT device requests to keep its user safe, it exchanges data with our Blockchain Complex app, designed to reduce the probability of an accident in advance, in real time and, to the extent allowed by law, during the moment itself, at sub-second speed if needed. The data is monetized with $BTC and the neural networks with $BCH

Source: AP via ABC7 Eyewitness News, October 31, 2018 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

*"**A.** The **Blockchain Complex** accident prevention app wants to prevent such a vehicle accident in advance, using probability and predictive analytics.*****

B. *In real time, if IoT requests because it wants more data or help to keep users safe, our app wants to confirm either no risk or severe risk, and to have numerous strategies that the IoT or surrounding IoT can use in an emergency to warn and prevent the accident.*

C. *Additionally, in real time, our app wants algorithms and emergency services able to recognize such an emergency and put software into effect to prevent the accident: warning the driver, where possible informing the vehicle's IoT of the emergency at sub-second speed, and warning the person or people in danger, including with advanced software-based signals, at sub-second speed, to prevent severe injury or death according to the math. That means working with the requesting IoT at sub-second speed to determine the precise emergency signals that will reduce the potential for severe injury or death, for example a "Watch out" or "JUMP!" or whatever algorithms, AI and neural networks show will work, in the moments immediately before the accident when no other intervention has prevented it. It has to be the precise right tone, with precise recognition, for every person involved: not one that causes fear and freezing, but an algorithm-based signal that, with precision, prompts exactly what is needed to avoid injury or death. Or, before the crossing, the precise right "Look both ways," "You forgot something" or "TRUCK, HOLD ON!" to prevent the crossing until it is safe, deployed through the requesting IoT or surrounding IoT within reach of the scene.*

In the Rochester, Indiana bus stop crash, the driver braked, but it was too late: the truck's data recorder shows it slowed from about 58 mph to 41 mph at impact. There needed to be more effective emergency techniques that tech can provide, giving an extra 2 or 3 seconds or so, but there were none. Our apps want to support the tech ways of recognizing such severe risk and, intelligently, with math, signals, algorithms, neural networks, data, and $BTC Bitcoin + $BCH Bitcoin Cash, work with IoT to prevent such accidents, which tech can and should be able to prevent, defending and protecting users"

Speeds: vehicle data recorder, reported by WNDU, 2019

 ** see Disclaimers at the end of this overview*

Mother and daughter struck after a concert

St. Louis, Missouri · February 14, 2024



WHAT HAPPENED

Laticha Bracero, 42, and her daughter Alyssa Cordova, 21, of Chicago, were walking back from the Enterprise Center after a Drake concert around 12:30 a.m. when a speeding driver ran a red light, sideswiped a car and struck them. Both died

WHAT WENT WRONG

Two pedestrians leaving a crowded event were hit by a car speeding through a red light, with no warning to either the driver or the people on foot

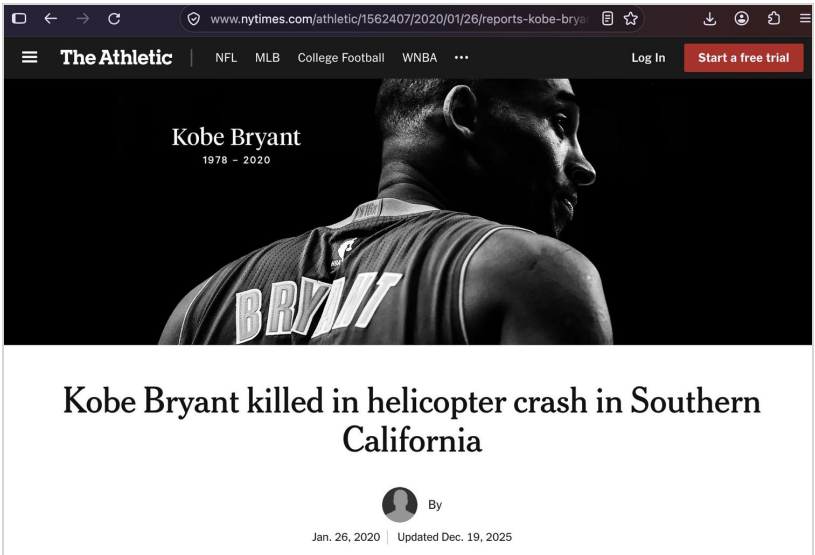
WHAT WE AIM TO PREVENT

Tech can and should be able to prevent that. When IoT requests it, Blockchain Complex aims to give vehicles and pedestrians' devices the data to recognize a dangerous driver, a red-light run or a crowded crossing in advance and in real time, and to warn or slow the vehicle, to the extent allowed by law, at sub-second speed if needed

Sources: FOX 2 St. Louis, February 14, 2024 · ABC7 Chicago (driver pleaded guilty to involuntary manslaughter, sentenced to 21 years, 2025) · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Kobe Bryant helicopter crash

Calabasas, California · January 26, 2020



WHAT HAPPENED

Kobe Bryant, his 13-year-old daughter Gianna, six friends and the pilot, 9 people in all, died when their helicopter struck a hillside in low clouds and fog

WHAT WENT WRONG

The flight went ahead in poor weather, and the pilot became disoriented after flying into the clouds. The NTSB found no mechanical failure

WHAT WE AIM TO PREVENT

Tech should be able to fix that, in advance, in real time or during. Today the level of defense is inferior and needs to be stronger. Blockchain Complex wants to provide more support on the back end of IoT: **A.** prevent that schedule · **B.** prevent the take-off · **C.** real-time data to prevent the wrong turn into fog toward a hill

Sources: The Athletic, January 26, 2020 · ABC7 and NBC Chicago (NTSB reports) · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Malcolm-Jamal Warner drowning

Caribbean coast of Costa Rica · July 20, 2025

The New York Times

Malcolm-Jamal Warner Drowned in Area Known for Rip Currents

New details emerged about the death of the "Cosby Show" actor, who drowned on the Caribbean side of Costa Rica.



WHAT HAPPENED

Malcolm-Jamal Warner, 54, was swimming with his 8-year-old daughter when a rip current caught them. A surfer brought his daughter to safety; a volunteer lifeguard pulled him from near the ocean floor, but about 45 minutes of CPR could not save him

WHAT WENT WRONG

A known hazard at a tourist beach, a rip current, caught a father and his young daughter, and rescue came too late to save him

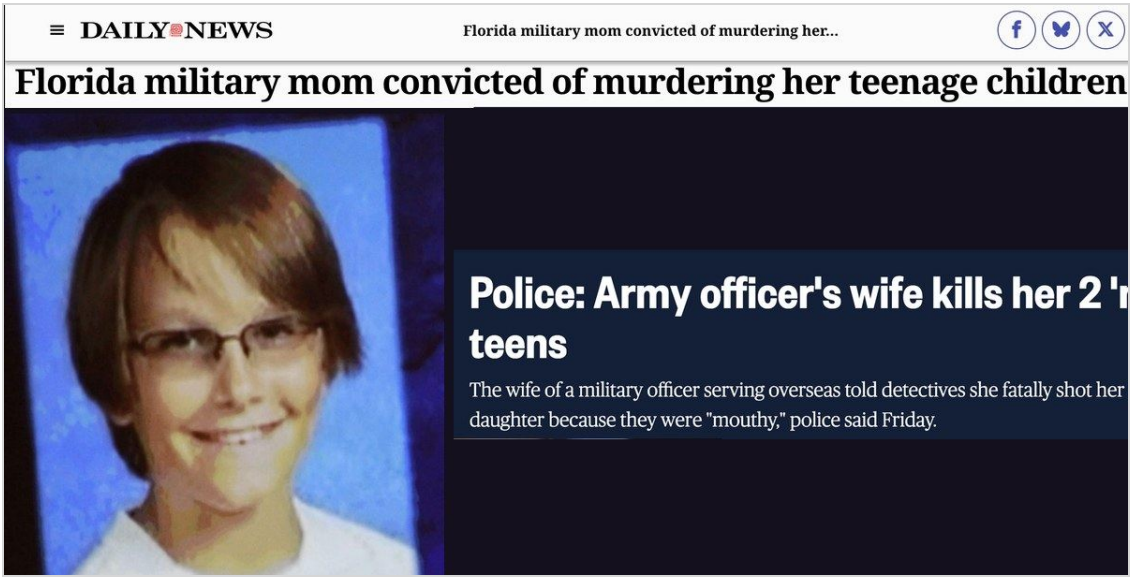
WHAT WE AIM TO PREVENT

Tech should be able to use data and predictive analytics to recognize specific risks like a rip current near a resort, nationally or where Americans visit. Blockchain Complex supports IoT that requests data against drowning, falls and other accidents: **A.** prevent that beach trip in advance · **B.** in real time, prevent entering or going deeper without knowing the danger · **C.** rapid rescue, including drones dropping flotation devices where allowed by law

Sources: The New York Times · KCRA / Hearst and ABC13, July 23, 2025 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

The Schenecker children

Tampa, Florida · January 2011



WHAT HAPPENED	A mother shot and killed her two teenage children, Calyx, 16, and Beau, 13, at home. She was convicted of first-degree murder in 2014
WHAT WENT WRONG	Two children were killed in their own home, and nothing intervened in time to protect them
WHAT WE AIM TO PREVENT	Tech can and should be able to help prevent domestic violence such as this. At the same time, tech should be able to detect and defend if a severe software-based attack tries to make such conflict or violence many times worse

Sources: New York Daily News, May 15, 2014 · NBC News · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Chris Kyle + Chad Littlefield

North Texas gun range · February 2, 2013



WHAT HAPPENED

Former Navy SEAL Chris Kyle, 38, and his friend Chad Littlefield were shot and killed by a veteran they were trying to help. The gunman was convicted and sentenced to life without parole

WHAT WENT WRONG

Two men reaching out to help a fellow veteran were killed by him, and nothing flagged the danger in time

WHAT WE AIM TO PREVENT

For any type of senseless violence, Blockchain Complex and Satoshi Complex want to build the data libraries and neural networks to help IoT, on request, confirm whether a severe undetected software-based attack is trying to incite violence, and either way provide data and neural networks to prevent senseless violence

Source: Fox 10 Phoenix · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection



SATOSHI COMPLEX · BLOCKCHAIN COMPLEX · BCH COMPLEX

"All three of the **Blockchain Complex***: accident prevention,* **BCH Complex***: infection prevention &* **Satoshi Complex***: cyber defense are designed to work together: if IoT [Internet of Things] requests: in order to defend users & confirm or help confirm no undetected software based attacks, including those that may use biometric data & try to affect that.**[*]*

On many of the violence in America attacks every day there are patterns on some large %, of some type of "boosting", so whether that is a factor or not: our 3 apps are designed to provide data & neural networks to either detect undetected software based attacks on the public: defend biometric / defend the conditions that attacks [such as severe advanced persistent threat attacks / cyber physical threat attacks] can detect & worsen in order to achieve objectives of harm to infrastructure that is severe. Many groups in America are objectives of some foreign advanced persistent threat attacks to harm.

On the Schenecker & Chris Kyle cases: their severity does show some potential for some type of "boosting" from some very malicious software based attacks [in particular because, while some severe Advanced Persistent Threats target the whole public where possible, they show patterns of increased severity towards Military / Military Families / Veterans]. However, either way, our apps together are designed to detect / defend / prevent / protect users upon request from IoT using data & neural networks monetized with $BTC Bitcoin & $BCH Bitcoin Cash"

"I think it cites us, brother, to the field,
That we, the sons of brave Plantagenet,
Each one already blazing by our meeds,
Should notwithstanding join our lights together,
And overshine the earth, as this the world"

WILLIAM SHAKESPEARE · ***Henry VI, Part 3*** · ACT 2, SCENE 1

 ** see Disclaimers at the end of this overview*

EXCERPT · GOOGLE AI OVERVIEW

"The statement that Advanced Persistent Threats (APTs) and sophisticated cyber campaigns show concentrated patterns of increased severity and targeting toward the military, veterans, and military families is true. [Blue Star Families · The Defense Post]

Why the Military Community is Disproportionately Targeted

- **High-Value Information & Access:** Nation-state APT groups and cybercriminals view military personnel, defense contractors, and veterans as a gateway to classified operational data, national security intelligence, or high-level enterprise systems. Adversaries often realize that compromising an individual (via spear-phishing or device compromise) is easier than directly breaching hardened government networks. [CISA · AFCEA Signal · The Defense Post]
- **Transitioning and Active-Duty Personnel:** Foreign state actors (such as groups linked to Iran, North Korea, or Russia) have historically used fake defense or veteran-focused employment portals, recruitment lures, and tailored social engineering to target service members who are nearing separation or retirement. [ZDNet · AFCEA Signal]
- **Predictable Pay and Benefits Footprint:** Veterans and service members manage steady pensions, Department of Veterans Affairs (VA) benefits, and frequent relocations that require repeatedly sharing sensitive personally identifiable information (PII) across various civilian and government platforms. [Cyber Defense Magazine]
- **Massive Data Breaches:** High-profile intrusions, such as the extended compromise of the Pentagon's Defense Manpower Data Center (DMDC) exposing millions of records or medical data exposures affecting veterans, illustrate how centralized military-connected databases become prime targets for state-backed or criminal persistence. [Military.com · Fox News · San Antonio Express-News]
- **AI-Personalized Campaigns:** Threat intelligence data (such as observations from The Media Trust) points to surges in AI-driven, hyper-personalized phishing and social engineering campaigns specifically timed around geopolitical tensions (such as conflicts in the Middle East) that explicitly reference military installations, service roles, and family housing networks." [The Defense Post]

Source: Google AI Overview, November 2026, citing bluestarfam.org · thedefensepost.com · cisa.gov · afcea.org · zdnet.com · cyberdefensemagazine.com · military.com · foxnews.com · expressnews.com

Anne Heche vehicle crash

Los Angeles · August 5, 2022

People

Anne Heche's Accident, 4 Years Later: What to Know About the Actress' Deadly Car Crash

The Emmy-nominated actress died on Aug. 11, 2022, following a car crash

By Samantha Stutsman and Emily Krauser | Published on August 11, 2026 07:15AM EDT

Anne Heche's deadly car accident occurred four years ago.

The *Donnie Brasco* actress was driving her car through Los Angeles on Aug. 5, 2022, when she crashed into a residential home, with the impact causing both the vehicle and house to become engulfed in flames.



The burned car outside the home · photo: TMZ

WHAT HAPPENED

The actress crashed her car into a home, and the car and house caught fire. She died on August 11, at 53. No software-based attack was reported

WHAT WENT WRONG

A car left the road at speed and burned along with a family's home, and nothing stopped it in time

WHAT WE AIM TO PREVENT

Satoshi Complex + Blockchain Complex want to provide data and neural networks to IoT that requests them, when that IoT lacks sufficient data, to help prevent harmful incidents like this, and to detect and defend against severe software-based attacks that may try to worsen health conditions or attack the public, whether or not such an attack is involved*

*** Note:** our apps aim to protect and defend people with conditions whose side effects can include outbursts of rage (such as hyperacusis or misophonia), violent mood swings (such as some blood sugar disorders or diabetes) or other severe behavioral issues (such as serotonin conditions), upon request from users' IoT devices, after the IoT approves a liability waiver, sub-second if necessary. To the extent allowed by law, Satoshi Complex will build data libraries and neural networks so an IoT device that lacks the data to rule out a severe software-based attack can request support to detect and defend against attacks that try to cause or worsen such conditions. The goal is good technology that, at sub-second speed, either confirms there is no software threat so the situation can be handled, or catches a crafty, stealth attack that needs immediate defense

Sources: People, August 11, 2026 · TMZ (photo) · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Rob + Michele Reiner

Brentwood, Los Angeles · December 14, 2025

Remembering Rob Reiner

By David Hudson

THE DAILY — DEC 17, 2025



WHAT HAPPENED	The filmmaker and his wife were found dead in their home. Their son was charged with murder; the case is pending
WHAT WENT WRONG	A husband and wife were killed in their own home
WHAT WE AIM TO PREVENT	Tech should have been able to defend them, and that is the case every day. Our apps want to add an extra layer of defense so tech can protect users 24/7 from anything that causes injury or death, whether a severe undetected software attack or a natural severe altercation, in advance, in real time and if necessary during, at sub-second speed

Sources: The Criterion Collection · Los Angeles Times · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

U.S. Water and Power Are Shockingly Vulnerable to Cyberhacks (1)

June 13, 2021, 3:15 PM CDT

Kartikay Mehrotra
Bloomberg News

When the Los Angeles Department of Water and Power was hacked in 2018, it took a mere six hours. Early this year, an intruder lurked in hundreds of computers related to water systems across the U.S. In Portland, Oregon, burglars installed malicious computers onto a grid providing power to a chunk of the Northwest.

Two of those cases -- L.A. and Portland -- were tests. The water threat was real, discovered by cybersecurity firm Dragos.

"One problem is that some software-based attacks on the energy supplied to homes can try to detect and misuse biometric data as part of an attack, and our apps are designed to add one extra layer of defense. Microsoft has reported its customers face upwards of 600 million cyberattacks a day. Our apps are designed to work together to provide detection and defense and, regardless, more protection for public infrastructure from injury or death from violence that tech can and should prevent, whether or not it was incited by another attack"*

Bloomberg News, June 13, 2021 · Microsoft Digital Defense Report 2024



"California energy / utility companies in vicinity of where the Reiners lived reported some software based attacks & that was in the headlines, though no software based attacks were reported & both the Anne Heche & Rob Reiner and Michele Reiner deaths are reported as being a car crash & a severe domestic violence attack on Mr. & Mrs. Reiner. Again, the severity on both has some characteristics of some "boosting" by some type[s] of severe software based attacks. Whether that is a factor or not: all three of our back-end apps are designed to work together upon request from IoT to detect / confirm if there are any undetected severe software based attacks, in advance.*

As well, protect users who may have either conditions that are completely natural that have severe symptoms such as "outbursts of rage / violent mood swings", as well defend from any severe software based attacks that would maliciously try to cause or worsen one or numerous simultaneous conditions in order to attack American infrastructure. **Blockchain Complex** *also is designed, whether there is some undetected or undefended software based attack or not, to detect & prevent any of that senseless violence, and do that to the extent allowed by law & as intelligently as possible, while also defending our operations 24/7 & our data & neural networks that are meant to benefit all people / defend / protect / prevent injury & deaths 24/7.*

Note also that our apps related to cyber defense are designed to defend infrastructure, including any severe software based attacks that may try to, undetected / undefended and in a stealth manner, attack / weaponize or deep fake any government infrastructure also [upon request from IoT, to prevent attacks that would try to cause some tech groups part of government infrastructure internationally to cause severe harm, that is in fact worsened by some other severe software based attacks, that generally don't like any of the various groups they choose to attack]"

"I think it cites us, brother, to the field,
That we, the sons of brave Plantagenet,
Each one already blazing by our meeds,
Should notwithstanding join our lights together,
And overshine the earth, as this the world"

WILLIAM SHAKESPEARE · ***Henry VI, Part 3*** · ACT 2, SCENE 1

 ** see Disclaimers at the end of this overview*

Note · Software-Based Attacks

FOR INVESTORS NEW TO COMPUTER SCIENCE

SOME INVESTORS MAY NOT BE FAMILIAR WITH COMPUTER SCIENCE · THE NOTES ON SOFTWARE-BASED ATTACKS IN THESE EXAMPLES REFER TO PATTERNS SUGGESTING THAT SOME VIOLENCE CAN HAVE AN UNDETECTED SOFTWARE-BASED ATTACK LAYER · OUR APPS WANT TO PROVIDE DETECTION AND DEFENSE FOR THAT WHENEVER POSSIBLE, TO PREVENT HARM TO PEOPLE AND INFRASTRUCTURE, AND TO HELP PREVENT HARM WHETHER OR NOT A SOFTWARE-BASED ATTACK IS INVOLVED

U.S. government agencies have publicly warned that foreign actors use cyber and influence operations to stir unrest and to position themselves to disrupt critical infrastructure, and military cyber units such as the Army's 780th Military Intelligence Brigade (Cyber) work in this field. Two examples:

Office of the Director of National Intelligence · October 22, 2024

"Some foreign actors also have the capacity to stoke protests and take violent actions" · "Iran and Russia are probably willing to at least consider tactics that would contribute to such violence"

CISA, NSA + FBI joint advisory AA24-038A · February 7, 2024

State-sponsored actors from China ("Volt Typhoon") seek to "pre-position themselves on IT networks for disruptive or destructive cyberattacks against U.S. critical infrastructure"

What this means for our apps: **Satoshi Complex** and **Blockchain Complex** aim to give requesting IoT the data and neural networks to detect and defend against such attacks wherever possible, and to help prevent injury or death either way. No software-based attack has been reported in the examples in this overview; these sources describe the broader threat

Sources: Reuters via RNZ, October 23, 2024 · CISA advisory AA24-038A via The Record, February 7, 2024 · for illustration only; no claim is made about the cause of any event

Jonathan Meléndez and family

Atizapán de Zaragoza, near Mexico City · September 1, 2026



Home > Music > News

Sep 3, 2026 8:01am PT

Camilo Séptimo Keyboardist Jonathan Meléndez, His Pregnant Wife and 3-Year Old Daughter Murdered in Mexico

By Jem Aswad

ADD US AS A GOOGLE PREFERRED SOURCE

WHAT HAPPENED

Jonathan “Honas” Meléndez, 38, keyboardist and founding member of the band Camilo Séptimo, his wife Ana Paula, 35, who was four months pregnant, their 3-year-old daughter Sofía, and household employee Aleyda Romero, 21, were shot and killed in their home. Their 6-year-old son survived. Two men were detained; prosecutors say they are presumed innocent until convicted

WHAT WENT WRONG

A family was killed inside a secured residential building by someone reportedly let in through a business relationship, with nothing to warn or protect them in time

WHAT WE AIM TO PREVENT

Blockchain Complex, Satoshi Complex and BCH Complex also want to detect and prevent violence such as this, if IoT requests it. While this case is from Mexico, our apps want to be available in the United States and in the areas of Central America, South America, Canada, Europe, Asia, Southeast Asia and the South Pacific where Americans frequently visit, are from or commonly have second residences

On IoT request, our apps’ data and neural networks are designed to defend in advance, in real time and during any such violent incident, including at sub-second speed; to detect and defend against any software-based attacks that maliciously try to cause or worsen such violence; and further to defend against and prevent the violence whether or not a software attack is involved

Sources: Variety, September 3, 2026 · Latin Times, September 3, 2026 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

"IoT such as the vehicle the assailant drove, the security cameras at the condominiums, the security cameras in the elevator and other IoT could have and should have detected that attack in advance. Also, if any other severe software attack was involved to try to worsen the attack on the musician's family, that should have been detected and defended against.*

However, as it is, such applications were not and are not adequate. They can and should be, and have strategies available that use predictive analytics to further use such data to prevent the attacks.

So whether in the United States or internationally, **Satoshi Complex**, **Blockchain Complex** *and* **BCH Complex** *together want to be there for IoT, to add an extra layer of support to prevent any violence that causes severe injury or death to innocent people"*

Lives lost to infection

Famous or not, at any age



Richard Tait · 58 · July 25, 2022 · Cranium co-creator, ex-Microsoft · complications of COVID-19



Christel DeHaan · 77 · June 6, 2020 · founder of Christel House · cause not reported, during a COVID-19 peak



Gen. Colin Powell · 84 · October 18, 2021 · complications of COVID-19 despite vaccination; a blood cancer had weakened his immunity

WHAT WENT WRONG

Infections led to severe complications and death, at every age, with no precise early warning of which exposure would be dangerous for that person

WHAT WE AIM TO PREVENT

BCH Complex aims to help prevent the infections that can lead to severe or incurable disease, using predictive analytics, probability of infection, and genetic and biometric data, and to recognize with precision when an infection is harmless or may even strengthen immunity. Any and all preventable diseases, not just COVID-19

Sources: GeekWire, July 28, 2022 · The Columbian, August 2, 2022 · AP via WFYI, June 8, 2020 · UCLA Health · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Madison, age 4

Culver, Indiana · 2023

WHAT HAPPENED

Her local obituary, no longer in the news archives, indicated she died of a severe complication of COVID-19 (SARS-CoV-2). Families face severe medical events like this across America

WHAT WENT WRONG

Not all are preventable, but some begin with an infection caught by the child, a parent or a sibling, or with a hidden health threat in or around the home

WHAT WE AIM TO PREVENT

When an IoT (Internet of Things) device requests data or neural networks from BCH Complex, our infection prevention app, because it wants to confirm its user's health safety, our data libraries and predictive analytics look at health conditions that can be prevented in advance. In many cases, if the user permits, the IoT may send less than one second of biometric information, or something similar, with some basic condition and location information it wants analyzed for a severe problem that needs fixing, such as a broken sewer causing very bad air quality or an unsanitary bathroom. The data is anonymized and encrypted, and both the IoT and our app abide by whatever the law allows, to prevent what would have led to incurable health conditions

Using a household's biometrics and genetics, as allowed by law, IoT exchanges data with BCH Complex, monetized so the corporation earns and, over time, the IoT earns when its data is used. The aim is to prevent, with precision, the wrong infection at the wrong time and hidden threats like a moldy basement, a broken sewer or septic system, or an unsafe bathroom, and fix them before they cause severe injury or death

CLEAR LIMITS

The app will not claim to do what it cannot, or to be more curative than it is. One infection may be harmless for one person, or even build immunity, while another exposure at another time could be severe. Data is anonymized where required, and every task follows the law wherever it is used

Source: local obituary (Culver, Indiana, 2023) · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Binance + Coldcard thefts

2026 · billions moved in minutes, and wallets emptied years after a flaw shipped

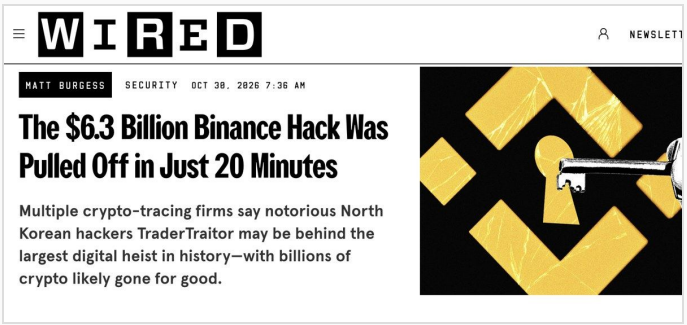


EXHIBIT	A · Binance exchange
AMOUNT	About $6.3 billion · the largest crypto theft on record
WHEN	October 2026
HOW	Funds moved out of Binance wallets on ten blockchains, mostly within about 20 minutes; Binance cited a compromised laptop and other points of breach
ATTRIBUTED TO	North Korea's TraderTraitor hackers, per TRM Labs and the FBI



EXHIBIT	B · Coldcard hardware wallets
AMOUNT	About $116 million · 1,816 BTC
WHEN	Starting July 30, 2026
HOW	A build error in 2021 firmware left some wallets with weak, guessable keys; attackers swept more than 5,200 addresses
LESSON	Updating firmware did not fix keys already created on the flawed version

WHAT WENT WRONG

Billions left an exchange in minutes, and hardware wallets were emptied years after a flaw shipped. The defenses already in place were not enough, and the attacks were not stopped in advance or in real time

WHAT WE AIM TO PREVENT

Satoshi Complex aims to detect and defend against cyber-physical threats and undetected software-based attacks, on devices or against the public, including financial and legal infrastructure, in advance, in real time and during an attack, adding one more layer of protection where what is in place is not enough

Sources: WIRED, October 30, 2026 · CBS News · TRM Labs · Fortune via Yahoo Finance, August 3, 2026 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

Thefts inside finance infrastructure

Trusted positions · public money · insiders used colleagues' credentials to move money for years before anyone stopped them



EXHIBIT	A · Santa Cruz County, Arizona
AMOUNT	$38.7 million
PERIOD	2012–2024 · 10 years in prison, June 2025
HOW	The county treasurer wired funds to shell companies, using a subordinate's approval token to start and approve transfers



EXHIBIT	B · Vanguard
AMOUNT	$2.1 million
PERIOD	2011–2014 · 4 years in prison, 2019
HOW	A supervisor used subordinates' passwords to take money from dormant accounts of deceased or inactive customers

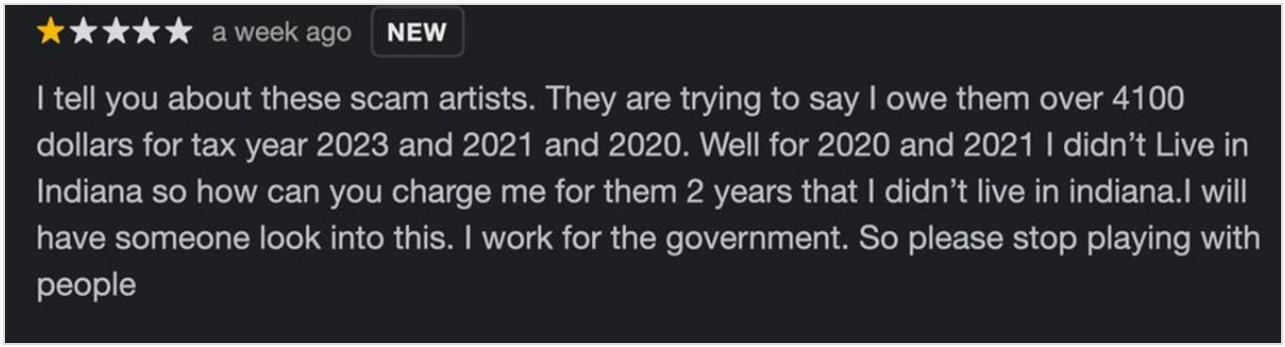


EXHIBIT	C · Indiana Dept. of Revenue · Google review	WHEN	Late 2023
COMPLAINT	One of numerous similar complaints that the department demanded tax for years taxpayers did not live, work or file in Indiana	RECORD	In 2015 the department admitted sending about 150,000 back-tax letters in error

WHAT WE AIM TO PREVENT

Satoshi Complex aims to help prevent thefts within finance infrastructure, including those caused or worsened by severe undetected software-based attacks such as biometric deepfakes built to look as if no attack happened, toward a standard where the public is not scammed or stolen from by their own banks, brokerages, tax offices or state finance employees

Sources: U.S. Attorney's Offices, D. Arizona and E.D. Pennsylvania · Philadelphia Inquirer · Google review, name withheld · WISH-TV, November 9, 2015 · real events are for illustration only; no claim is made about their causes, and they imply no endorsement or connection

How We Do It

BTC COMPLEX INC · THE 5 APPS

Our corporation is designed to maintain 4 back-end apps and 1 user app. Each one turns data and neural networks into prevention that IoT devices can request in advance, in real time and during an event, at sub-second speed when needed

1 ACCIDENT PREVENTION — Blockchain Complex back-end app

- **A** **We analyze as much data as possible on all American mortality** shared with BCH Complex
- **B** **We analyze as much accident data as possible,** nationally and then also internationally
- **C** **We refine an algorithm to recognize what would have prevented each accident:** in advance, in real time or during
- **D** **We use both human intelligence and A.I. to distill what is necessary for prevention:** sub-second in advance, in real time right before an accident while it is still preventable, and during it, to distill what can be done sub-second, using IoT in the vicinity or within reach, to keep the accident from causing any injury, severe injury or death

2 INFECTION PREVENTION — BCH Complex back-end app

- **A** **We analyze as much data as possible on all American mortality** shared with Blockchain Complex**, build up libraries and define the important genetic and biometric factors**
- **B** **We identify the severe threats:** infection from the home, such as an unsanitary bathroom or a moldy basement, or from going to a place where there is a significant or certain probability of infection
- **C** **We build libraries and study the most effective ways to use IoT to reschedule** where necessary, using predictive analytics, so the user does not go to a place that presents a significant or certain risk of a specific infection that would severely threaten them or a household family member, such as an infection that would lead to an incurable, chronic or terminal condition
- **D** **If the problem is in the home,** such as an unsanitary bathroom or a moldy basement causing infections, we build data and neural-net libraries to remedy it where possible, or work with the requesting IoT to find the best options for the user: well in advance of any severe health condition, or in real time if it is close to the early stage and still preventable

When it is almost too late, or too late: our app also builds data libraries and advances these lines of research to offer the necessary solutions, and uses what it learns to improve detection and defense for situations where there is still time to prevent an infection that would lead to an incurable, severe, chronic or terminal condition

3 HOMELESS + POVERTY AVERSION BTC Complex back-end app

A **BTC Complex works in advance, in real time and during** to prevent homelessness, using predictive analytics, biometric data if necessary, and scheduling, offering education systems and IoT whatever is necessary to keep the user from homelessness or poverty

B **We build the data libraries and neural networks to improve on the technology already in place** to fix homelessness and poverty, available to any IoT, including sub-second, for micropayments in $BTC, $BCH and $USD

C **Free option:** a device that cannot afford to pay or use credit may share its data instead, after approving a liability waiver, with data anonymized where required. As other IoT begin earning on their data, if it is profitable, that device also begins sharing in profits from its data once its fee has been recovered

4 CYBER DEFENSE

A **We build up the data libraries to detect and defend better than is currently accomplished,** especially against undetected software-based attacks, advanced persistent threats, cyber-physical attacks and other severe software-based attacks, including any possible cyber-terror attacks. We also study past severe attacks and use the same steps as the Blockchain Complex accident prevention app to detect and defend sooner: in advance, in real time and during any potential severe attack

B **We work with the requesting IoT** and develop what is necessary to work with surrounding IoT, either to confirm there is no threat or to detect software-based attacks that may be covert, stealthy or undetected

C **Where possible, we build the app or apps needed to also defend in real time**

D **When necessary, we form the strategy needed to ultimately defend against the attack** and communicate it to the appropriate defense offices of the United States

E **The same exchange model** described under “How our services work” is used for this service

5 SATOSHI'S HAUS Satoshi's Haus LLC user app

We start in Colorado, then expand to Indiana, Rhode Island and Georgia, then to Washington, D.C., Maryland and Virginia, and then other states, with the goal, if successful, of operating nationally, through a user app that costs **$72 to $90 a month** at a discount

Also: Satoshi's Haus does other real estate work, including buying, selling and developing homes and land, and Airbnb stays

A **How we provide it:** we decide whether to be our own insurance company, lender or money transmitter, to use a licensed third party, or to find the easiest lawful way to provide the service

B **What qualified users get:** they can use our app to safeguard their mortgage payments. If they face an emergency or a temporary inability to pay, the app is designed to provide the **full monthly mortgage payment for up to 18 months**, to the user's bank account or directly to the mortgage company. **This is only if the user needs it due to an inability to pay.** It is then repaid at the lowest possible interest over a long term if needed. When possible, any income the user earns from monetizing their data, though it may not be much, is also sent to help pay down their mortgage

C **Who qualifies:** users must apply, and only qualified users are accepted: those who show a certain ability to pay, with a monthly mortgage within a certain range and a remaining balance within a certain range, all to the extent allowed by law

D **Service levels:** some customers may never need it, and some may need part or all of a payment for a few months. At all times, especially to satisfy legal requirements, our basic service is able to pay **every customer's full monthly payment for 3 months** if needed, along with other combinations such as one or two months in full. **To start:** up to **$5,000 a month for 6 months** for a customer with a financial problem, with **2 further steps of 6 more months each** when possible. For the maximum service, we are building toward paying **up to $5,000 a month for 18 months** for a set number of users. We explain up front that this maximum has limited availability, and over time we are working toward offering it to the realistic share of customers who may need it

E **Keeping users in their homes:** our goal is that 100% of qualified users do not lose their homes if they cannot pay their mortgage for up to 18 months. We work with each user, with the lowest repayment options and the longest terms allowed by law. We keep the funds the government requires to provide these services, and, if necessary, secure the amounts we pay out by whatever lawful means apply, such as a lien

F **Debt pay-down fund:** Satoshi's Haus will also build a fund that, to the extent allowed by law, helps users pay down their debt, using any monetizable data where applicable, with terms disclosed as the law requires

HOW OUR SERVICES WORK · ALL APPS

- **On request, after a liability waiver:** services are provided when an IoT device requests them and only after it approves a liability waiver, to whatever extent allowed by law, with data anonymized where required
- **Honest by design:** we do not guarantee or promise that our technology will cure; we work curatively, to prevent
- **Payment:** data and neural-network exchanges, including sub-second, are monetized in $BTC, $BCH and $USD, and are also available on credit

Basic task for one user	**about $0.03**
More complex or intensive task	**about $0.75**
Much more significant task, such as several users requested by one IoT device, or a simultaneous software-based attack that needs detection and defense	**about $7.00**

Prepaid plans, the best deals by far: $5 in $BCH or $USD for 2,000 data or neural-net exchanges, or $25 in $BTC for 12,500. Devices paying in $BCH or $USD may also buy 12,500 at that same discount

BITCOIN + BITCOIN CASH $BTC + $BCH

A **Research and advance:** BTC Complex Inc will research and advance Bitcoin and Bitcoin Cash computer science, as the corporation is designed to. Our headquarters is designed to mine $BTC and $BCH on a small scale, for research, using natural energy and little or no utility power

B **Use and invest continuously:** we will continuously use and invest in $BTC and $BCH, add to their already valuable uses in technology and data monetization, and support efforts to keep that ability strong for the future

C **In use 24/7 for good tasks:** saving lives, preventing and eliminating poverty wherever possible, and defending infrastructure

D **Turning what causes poverty into what creates value:** for necessary services such as health, medicine, food, housing and utilities, we look for ways $BTC and $BCH can make them affordable and profitable, for example helping prevent incurable diseases that would have caused poverty, where possible for under $1 using data, neural networks and technology. Bitcoin has already done this by monetizing its thermal energy and the energy of some waste sites, such as sewer wetlands that install solar to mine bitcoin

E **Constitutional rights:** using data and technology monetized with $BTC and $BCH, in accordance with state and federal law, to help prevent Americans from being treated contrary to their constitutional rights, which decades of American news and reports show is one cause of severe injury, death and poverty

F **Defending infrastructure:** our corporation is designed to detect software-based attacks on public infrastructure, including severe attacks that can stay undetected for years, and to detect and defend against them in real time. Attacks on devices or people that go undetected today are, by definition,

missed by current tools, so we aim to help set a stronger standard so Americans are no longer harmed by them

G **Same business model:** any IoT device wanting detection and defense can request it and approve a liability waiver in under a second with our back-end apps (BTC Complex, Blockchain Complex, BCH Complex) and our cyber defense team, exchanging data monetized with $BTC and neural networks monetized with $BCH, sub-second, to confirm no threat we detect, or to detect, prevent and defend, or form the defense needed, to the extent allowed by law

Why $BTC + $BCH: IoT devices can use natural energy to mine over the long term, and some advanced devices with modest, generally available resources can earn some $BTC and $BCH if designed to. Before Bitcoin, computer science had no built-in value system. That value system, which Bitcoin invented and Bitcoin Cash shares, makes the difference between failure and success with unlimited valuable tasks for technology

SECURITY · OUR CORPORATE STRATEGY

***** We fully realize the sensitivity of what we work on. We are designed to regularly scan our operations for vulnerabilities, use the top levels of encryption and defense, and monitor every day for all new patches and procedures. We will review every third party we work with, and the third parties they work with, for any security issues or other relevant information about their strength and quality. We will regularly scan for any attempts to misuse our data and take whatever steps are necessary to prevent it, in accordance with state and federal law. We will use a sub-second system to authenticate that any requesting IoT device is genuinely requesting data, neural networks or service from our back-end apps, and is not doing so because the device has been hacked. We will also take any other advanced defensive steps needed to secure our corporation, its technology, information, data, neural networks and property, to the extent allowed by law. BTC Complex Inc is being designed to uphold these qualities 24/7

Note: this is not a guarantee; it is our corporate strategy to work toward

SITE · HEADQUARTERS FRONT SIGN

MONUMENT SIGN AT WOLFF COURT · BTC COMPLEX / BCH COMPLEX · MEDICAL DATA TECH

MONUMENT SIGN · FRONT ELEVATION (FACING WOLFF COURT) · SCALE: NTS

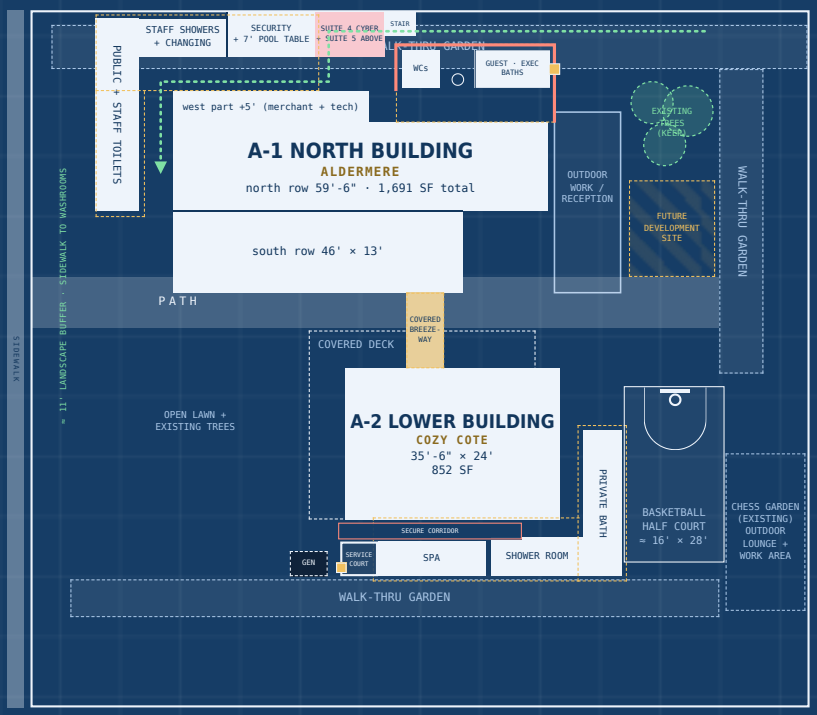


SIGN NOTES · Full-color print on a durable acrylic (plexiglass) face, inserted in an industrial-strength, internally lit frame with minimal exposed metal, on a stone base matching the building · BTC COMPLEX / BCH COMPLEX in white, MEDICAL DATA TECH in goldenrod · warm LED lighting, dimmed after 9 PM, aimed and shielded so no light reaches neighbors to the east · placed near the Wolff Court entrance, outside sight triangles · final size, height, setback and lighting subject to a City of Westminster sign permit

A-0 · SITE KEY PLAN

PLAN SHEET

CORE PROPERTY LINE (BLACK BOUNDARY IN YOUR SKETCH) · APPROX. 123' × 110' · 1 GRID = 5 FT



GOLD DASHES = EXTENDED ROOF; GREEN DOTS = GARDEN PATH TO THE PUBLIC + STAFF WASHROOMS AND MERCHANT SHOP; RED = SECURE WALLS. BOTH BUILDINGS SIT ABOUT 11' BACK FROM THE WOLFF CT SIDEWALK (LANDSCAPE BUFFER); WASHROOMS SIT 5'-6" OFF THE NORTH BUILDING. THE LOWER BUILDING SITS ABOUT 34' EAST OF THE NORTH GROUP'S WEST EDGE, MATCHING THE AERIALS (PAGES 4 + 6), SO THE EXISTING TREES STAY; THE BREEZEWAY STILL LANDS AT THE CONFERENCE ROOM. EAST OF IT: THE NORTH–SOUTH HALF COURT, THEN THE EXISTING CHESS GARDEN (PAGE 10) IN THE SOUTH-EAST CORNER. THE NORTH-EAST CORNER KEEPS ITS EXISTING TREES, WITH A FUTURE DEVELOPMENT SITE JUST SOUTH OF THEM. FULLY SPRINKLERED; FIRE ACCESS FROM WOLFF CT — SEE FS-1.

8728 WOLFF COURT · WESTMINSTER, CO 80031

A-0 · SITE KEY PLAN

CONCEPT SET · ONE STORY + SUITE 5 2ND FLOOR · NOT FOR CONSTRUCTION

SHEET INDEX

A-0	Site key plan
A-1	North building (Aldermere) + bath pavilion
A-2	Lower building (Cozy Cote) + L private bath
A-3	Elevations
FS-1	Fire + life safety notes

AREA SCHEDULE

North building · Aldermere	1,691 SF
Merchant shop	105
Mech room (furnace, WH, riser, panel)	40
Staff laundry (tech access only)	30
Tech co. — offices, 3 app suites	717
Market Basket (wine · bake · coffee)	118
Wine storage room (Market Basket, secure)	25
Hall to tech co.	44
Frog Water Cafe + kitchen	231
Café indoor bar (patio is outdoors)	52
Exec quarters	196
Secondary quarters	133
Public + staff bath pavilion	308 SF
Security room + Suite 4 (Cyber Defense)	300 SF
Suite 5 · 2nd floor (real-time command)	306 SF
Enclosed stair to Suite 5	126 SF
North exec bath court, 3 × 6'×6'	108 SF
Lower building · Cozy Cote (35'-6" × 24')	852 SF
Conference room	125
Office suite A · 2 offices (law)	117
Office suite B · 1 office (real estate)	99
Exec private office	175
Exec quarters	224
Secondary quarters	112
Lower L-shaped private bath	234 SF
Lower spa + secure corridor	189 SF
Lower tinted guest lobby	28 SF
Lower mech room (furnace, WH, panel)	57 SF
Lower pool dehumidifier room	13 SF
TOTAL ENCLOSED	4,212 SF
Covered deck (lower bldg)	369

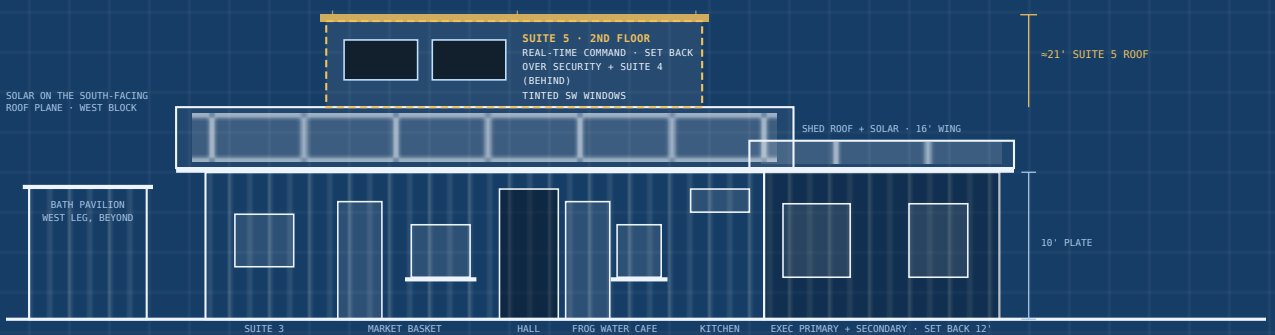
NOTE · GOOD-NEIGHBOR LIGHTING (EAST SIDE)

ALL EAST-FACING COMPLEX LIGHTING GOES DARK AFTER 9 PM EVERY DAY. Any walkway safety lighting will be dimmed and placed (shielded, aimed down) so it is efficient for our staff and not bothersome to our neighbors on the east.

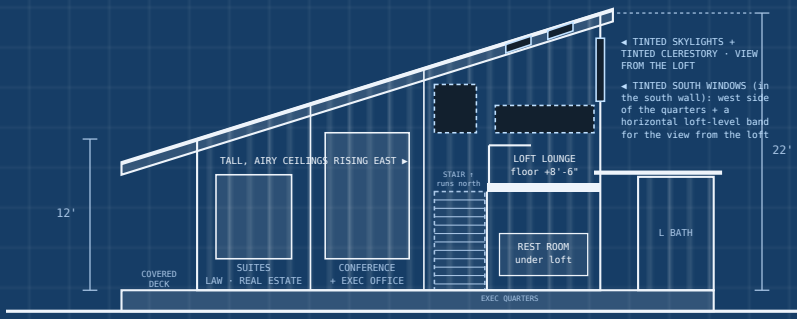
A-3 · ELEVATIONS

PLAN SHEET

8728 WOLFF COURT · WESTMINSTER, CO 80031 · ONE STORY + SUITE 5 2ND FLOOR · ELEVATION 1 AT 1 FT = 14 PX



1 · NORTH BUILDING (ALDERMERE) — SOUTH ELEVATION



2 · LOWER BUILDING (COZY COTE) — SECTION LOOKING NORTH

SHARED MATERIAL PALETTE

Warm vertical wood siding, dark metal fascia and frames, floor-to-ceiling glazing, low-slope solar roofs.

NORTH BUILDING — low gable over the original 38' block, ridge east–west so one roof plane faces south. The 16' executive wing is set back 12' behind the Frog Water Cafe and carries its own low shed roof with more panels.

LOWER BUILDING — single slope, high (22') on the east over the exec quarters, down to a 12' eave over the suites and conference room; 6' deck overhang. Loft lounge (floor +8'-6", up a regular stair) over an enclosed rest room in the exec quarters' east side, with tinted skylights + clerestory, plus tinted south windows: one on the quarters' west side and a horizontal loft-level band for the view from the loft.

A-3 · ELEVATIONS

REV. 6 — NORTH ROW 56'-6" · SOUTH ROW 43'
CONCEPT ONLY — NOT FOR CONSTRUCTION

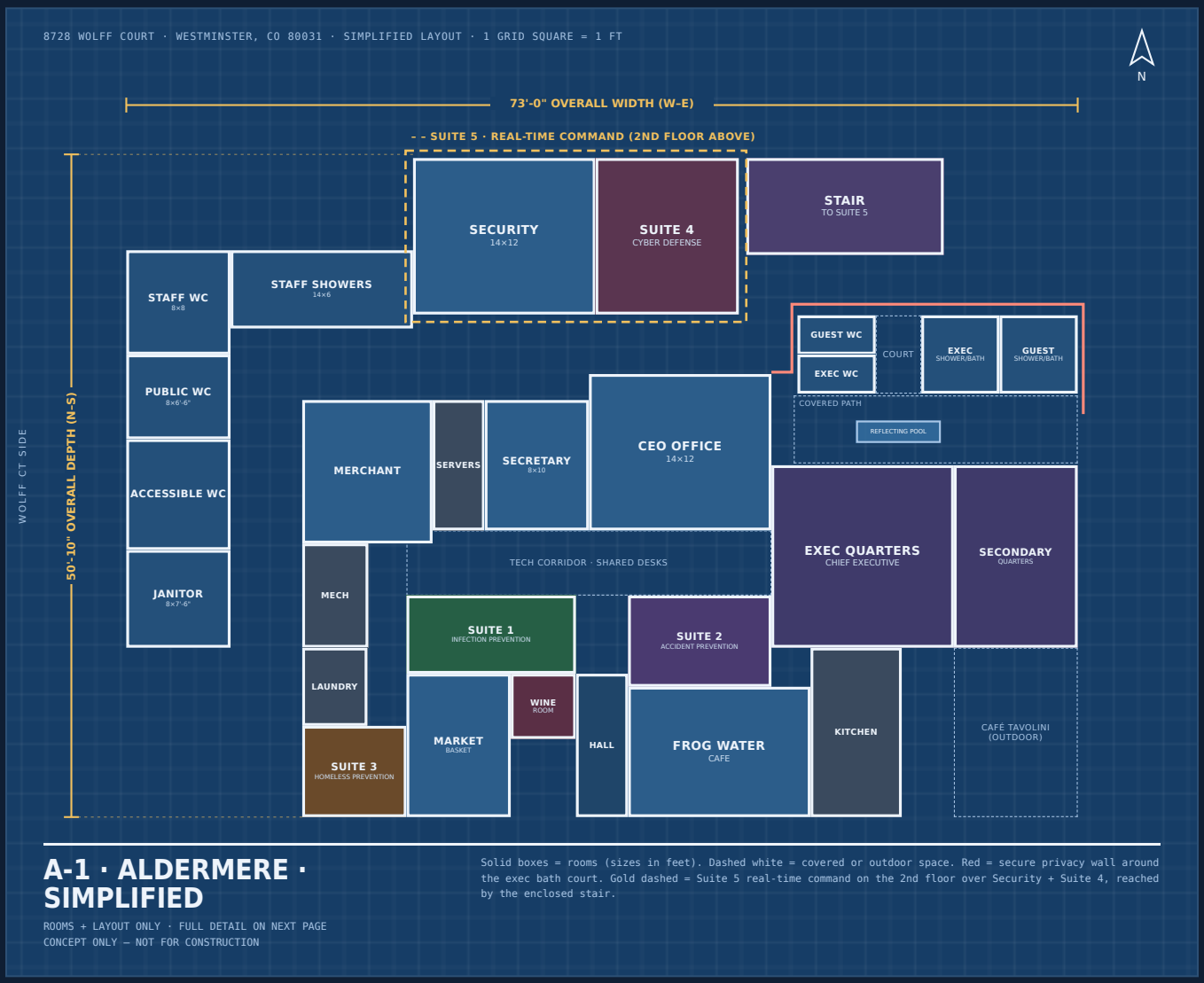
Openings match sheets A-1 and A-2: Suite 3 has the south window where the laundry wall was, and the laundry has no outside door. Suite 5 (real-time command) is a 2nd floor set back on the north side over Security + Suite 4, shown dashed gold behind the roof. Roof pitch, plate heights and panel layout are assumptions to set with a designer and a solar installer.

NOTE · GOOD-NEIGHBOR LIGHTING (EAST SIDE)

ALL EAST-FACING COMPLEX LIGHTING GOES DARK AFTER 9 PM EVERY DAY. Any walkway safety lighting will be dimmed and placed (shielded, aimed down) so it is efficient for our staff and not bothersome to our neighbors on the east.

A-1 · ALDERMERE · SIMPLIFIED LAYOUT

ROOMS + LAYOUT ONLY · FULL DETAIL ON NEXT PAGE



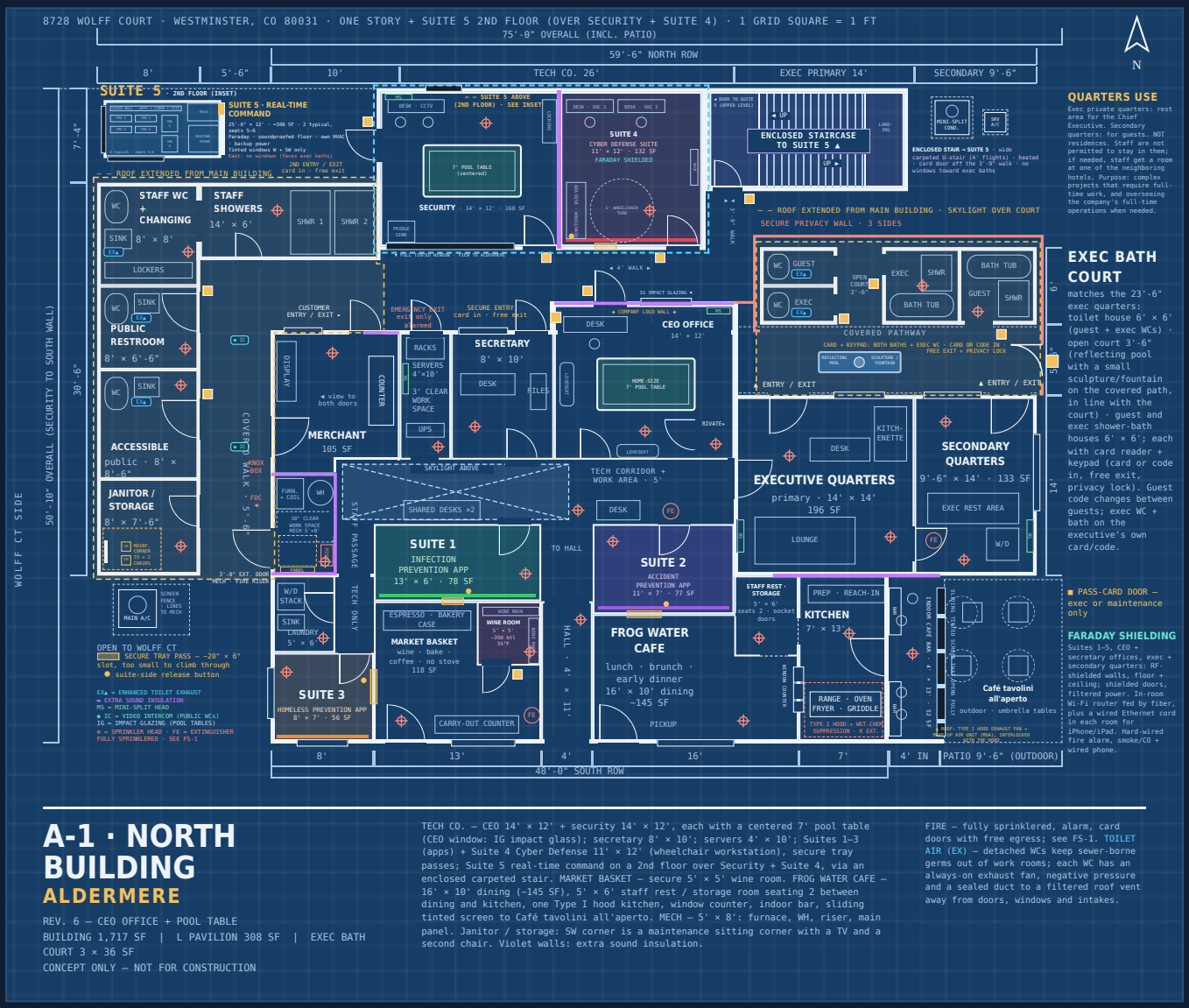
A-1 · ALDERMERE · SIMPLIFIED

ROOMS + LAYOUT ONLY · FULL DETAIL ON NEXT PAGE
CONCEPT ONLY — NOT FOR CONSTRUCTION

Solid boxes = rooms (sizes in feet). Dashed white = covered or outdoor space. Red = secure privacy wall around the exec bath court. Gold dashed = Suite 5 real-time command on the 2nd floor over Security + Suite 4, reached by the enclosed stair.

A-1 · NORTH BUILDING · ALDERMERE

PLAN SHEET



A-1 · NORTH BUILDING

ALDERMERE

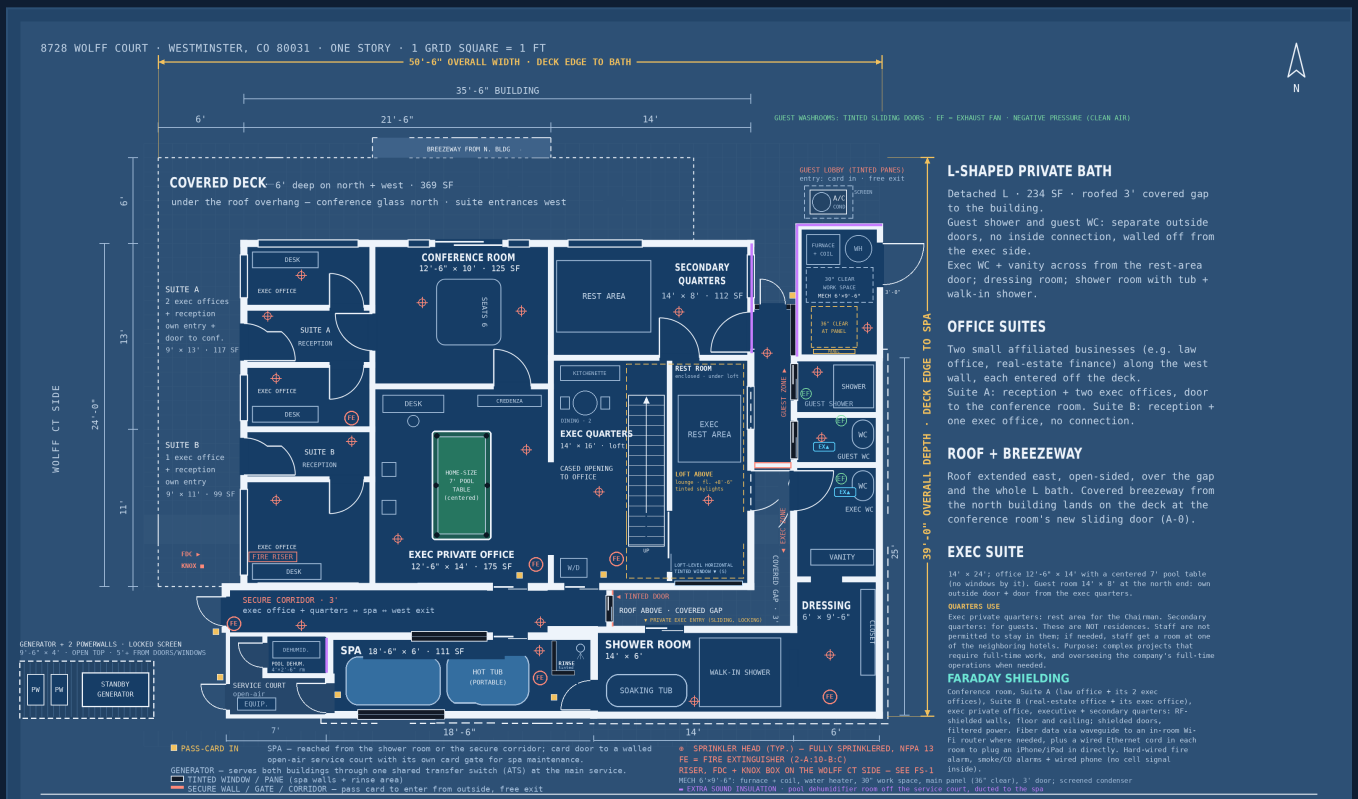
REV. 6 — CEO OFFICE + POOL TABLE
BUILDING 1,717 SF | L PAVILION 308 SF | EXEC BATH COURT 3 × 36 SF
CONCEPT ONLY — NOT FOR CONSTRUCTION

TECH CO. — CEO 14' × 12' + security 14' × 12', each with a centered 7' pool table (CEO window: IG impact glass); secretary 8' × 10'; servers 4' × 10'; Suites 1–3 (apps) + Suite 4 Cyber Defense 11' × 12' (wheelchair workstation), secure tray passes; Suite 5 real-time command on a 2nd floor over Security + Suite 4, via an enclosed carpeted stair. MARKET BASKET — secure 5' × 5' wine room. FROG WATER CAFE — 16' × 10' dining (~145 SF), 5' × 6' staff rest / storage room seating 2 between dining and kitchen, one Type I hood kitchen, window counter, indoor bar, sliding tinted screen to Café tavolini all'aperto. MECH — 5' × 8': furnace, WH, riser, main panel. Janitor / storage: SW corner is a maintenance sitting corner with a TV and a second chair. Violet walls: extra sound insulation.

FIRE — fully sprinklered, alarm, card doors with free egress; see FS-1. TOILET AIR (EX) — detached WCs keep sewer-borne germs out of work rooms; each WC has an always-on exhaust fan, negative pressure and a sealed duct to a filtered roof vent away from doors, windows and intakes.

A-2 · LOWER BUILDING · COZY COTE

PLAN SHEET



L-SHAPED PRIVATE BATH

Detached L · 234 SF · roofed 3' covered gap to the building.
Guest shower and guest WC: separate outside doors, no inside connection, walled off from the exec side.
Exec WC + vanity across from the rest-area door; dressing room; shower room with tub + walk-in shower.

OFFICE SUITES

Two small affiliated businesses (e.g. law office, real-estate finance) along the west wall, each entered off the deck.
Suite A: reception + two exec offices, door to the conference room. Suite B: reception + one exec office, no connection.

ROOF + BREEZEWAY

Roof extended east, open-sided, over the gap and the whole L bath. Covered breezeway from the north building lands on the deck at the conference room's new sliding door (A-0).

EXEC SUITE

14' × 24'₂ office 12'-6" × 14' with a centered 7' pool table (no window by it). Guest room 14' × 8' at the north end: own outside door + door from the exec quarters.

QUARTERS USE

Exec private quarters: rest area for the Chairman. Secondary quarters: for guests. These are NOT residences. Staff are not permitted to stay in them; if needed, staff get a room at one of the neighboring hotels. Purpose: complex projects that require full-time work, and overseeing the company's full-time operations when needed.

FARADAY SHIELDING

Conference room, Suite A (law office + its 2 exec offices), Suite B (real-estate office + its exec office), exec private office, executive + secondary quarters: RF-shielded walls, floor and ceiling; shielded doors, filtered power. Fiber data via waveguide to an in-room Wi-Fi router where needed, plus a wired Ethernet cord in each room to plug an iPhone/iPad in directly. Hard-wired fire alarm, smoke/CO alarms + wired phone (no cell signal inside).

A-2 · LOWER BUILDING

FLOOR PLAN + DETACHED L-SHAPED PRIVATE BATH
35'-6" × 24' BUILDING · 852 SF
L BATH 234 SF | COVERED DECK 369 SF
CONCEPT ONLY — NOT FOR CONSTRUCTION

COZY COTE

LAYOUT — Two small office suites line the west wall, each entered from the deck; behind them, a 12'-6" × 10' conference room with north glass and the 12'-6" × 14' exec private office. The executive suite wraps it in an L: office along the south, executive quarters along the east, joined by a cased opening. Doors from the exec office and from suite A open into the conference room. The secondary quarters, a guest room in the north end of the suite, have their own outside door and a door from the exec quarters.

BATH — Detached L on the south-east and south: guest shower, guest WC, exec WC + vanity and dressing in the east leg (guest rooms walled off from the exec side), shower room in the south leg. Conference guests can also use the public restrooms at the north building (sheet A-1).

TOILET AIR (EX▲) — toilets are detached to keep sewer-borne germs (e.g. COVID) out of the work rooms; staff showers + laundry support staff health. Each WC has an enhanced, always-on exhaust fan, negative pressure and a sealed duct to a filtered roof vent away from doors, windows, intakes and walkways, so outdoor air stays clean.

SITE OVERVIEW

AERIAL RENDERING



EXISTING LOT · CHESS GARDEN

SITE PHOTOS

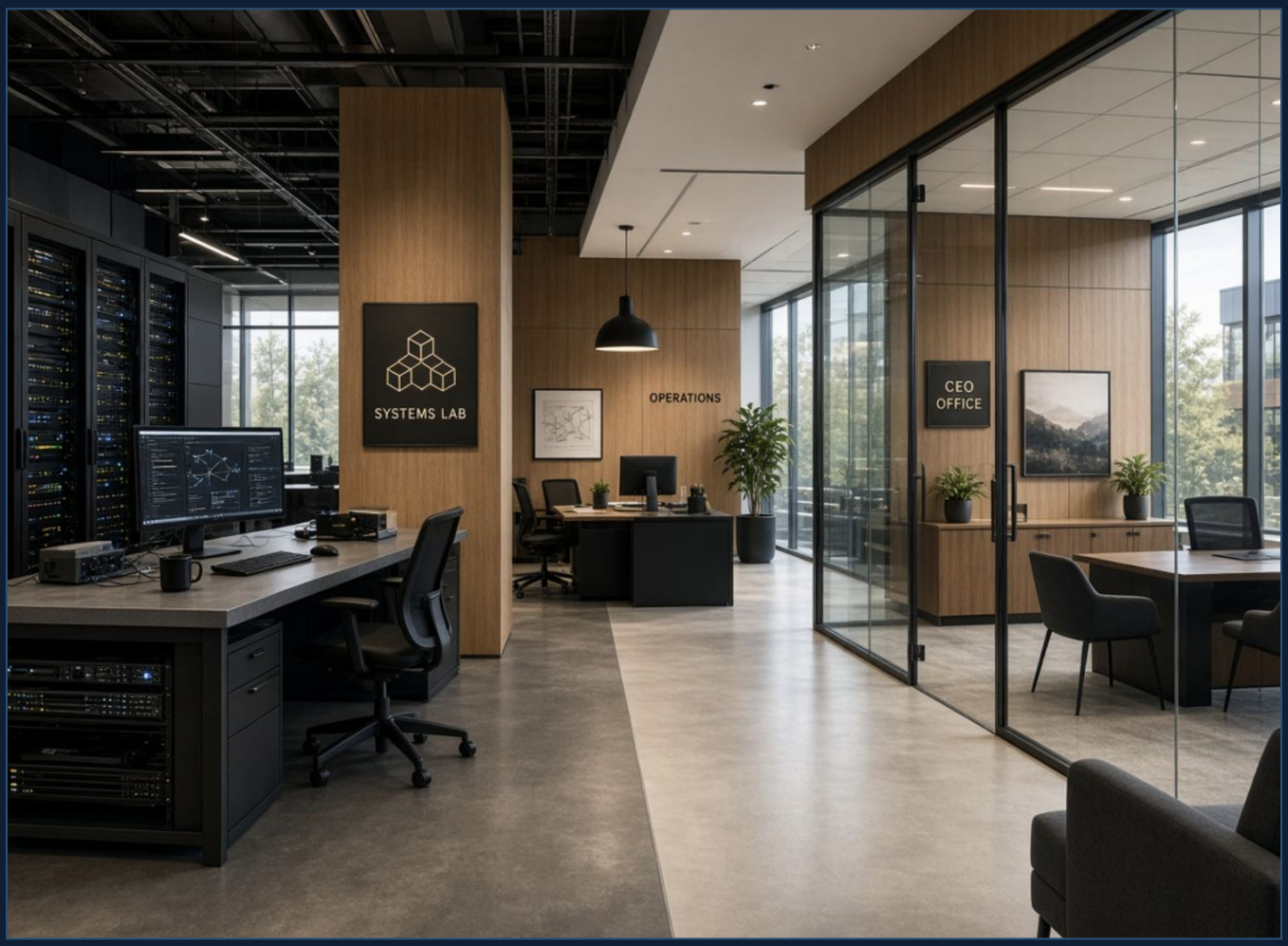






TECH COMPANY · SYSTEMS LAB

NORTH BUILDING · INTERIORS



CAFÉ

NORTH BUILDING · INTERIORS



OFFICE SUITE B · REAL ESTATE FINANCE

LOWER BUILDING · INTERIORS



CEO OFFICE

NORTH BUILDING · INTERIORS



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These are outlines of services still in development. Features, prices and timelines may change

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Our apps do not replace doctors, 911, lifeguards, firefighters or other professionals. In an emergency, call 911

PRIVACY + DATA
Personal and health data is anonymized where necessary and used only as allowed by law

REAL EVENTS + PEOPLE
References to real events or people are for illustration only and do not imply any endorsement or connection

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RELATED PARTIES
Satoshi's Haus LLC is partly owned by the Chairman, the CEO and trusts the Chairman serves as trustee. These and other insider arrangements are disclosed

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Small-scale $BTC and $BCH mining at the headquarters is for research and may not be profitable

NO GUARANTEE OF RESULTS
Our apps aim to help prevent harm but cannot prevent every accident, infection, attack or loss of housing. We do not charge when a service fails

LIABILITY WAIVER
Devices that request our services agree to a lawful liability waiver, including agreement given at sub-second speed

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Prices are set in USD; $BTC and $BCH values can change quickly. Prepaid balances do not expire

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Nothing here is an offer to sell or a request to buy securities, or legal, tax or investment advice

GOALS, NOT PROMISES
Goals such as keeping qualified users in their homes, ending poverty or catching undetected attacks are objectives we work toward, not guarantees

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We work to protect our systems and data, but no system is fully secure, and our security strategy is not a guarantee

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Our tools support, and do not replace, lawyers, courts and public authorities. Information is shared with government only as the law allows

AS ALLOWED BY LAW
Every service operates only where, and to the extent, allowed by law

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EMERGENCY WARNINGS

Alerts and signals, such as “Watch out” or “Hold on,” are delivered only through devices and services that have opted in. They may be late, missed or wrong, do not guarantee safety, and never replace a person’s own judgment. Our app will specifically work, to the extent possible, to recognize these factors and have parallel strategies to deploy, and will use predictive analytics, to whatever extent possible, to prevent a failure due to those or other factors, while transparently communicating status to the requesting IoT in real time and where necessary: if necessary, including at sub-second speed, it will contact any other app or system that can prevent, defend or protect better than we can, or in substitute, if an imminent failure is detected, such as late or wrong preventive or rescue measures, to prevent injury or death

CAMERAS + MONITORING

Our apps analyze only data that a requesting IoT device sends with proper consent. We do not monitor people, cameras or buildings on our own

INTERNATIONAL USE

Outside the United States, services operate only where local law allows, and may be limited or unavailable in some countries

“BOOSTING”

“Boosting” is a term our corporation uses in the machine-learning sense, like algorithm boosting, where small signals are combined and amplified. Statements about software-based attacks that may “boost” harm are the company’s views and design goals, not findings about any specific event, and no claim is made that any event described was caused by such an attack

MINORS + IOT AUTHORIZATION

Services for minors require a parent or guardian’s consent, as the law requires. Our apps work upon request from IoT and, per that IoT’s authorization, are designed to do whatever is necessary to prevent injury or death, with that authorization built into our app so the requesting IoT can approve it at sub-second speed

VEHICLE + DEVICE ACTIONS

Our apps provide data and analysis. Any action on a vehicle or device, such as a warning or slowing down, is taken only by that device’s own systems, at the request of its owner or maker, as the law allows

BIOMETRIC DATA

Biometric data is used only with the user’s consent, encrypted, anonymized where required, kept only as long as needed and never sold, following state laws such as those of Illinois, Texas and Washington

AI + PREDICTIONS

Predictions, probabilities and neural-network results can be wrong. They support decisions; they are not certainties

COMMUNICATIONS

Messages, alerts and calls go only to people who have agreed to receive them, as the law requires

RENDERINGS



Property overview · headquarters concept



Suite 5 · real-time command



CEO office



Reflecting pool · Satoshi tribute

Concept illustrations, based on the blueprints but not exact · 8728 Wolff Court, Sheridan Business Park, Westminster, Colorado



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