# ZONING AND PLATTING COMMISSION SITE PLAN HILL COUNTRY ROADWAY REVIEW SHEET

**CASE NUMBER:** 

SPC-2011-0110C ZAP COMMISSION DATE: 6-07-2011

ADDRESS:

9311 N. RM 620 Rd.

WATERSHED:

Bull Creek (Water Supply Suburban)

AREA:

14.67 Acres

EXISTING ZONING: I-RR, Interim Rural Residential

PROJECT NAME:

Secured Climate Storage

PROPOSED USE:

Convenience Storage

AGENT:

Richard Mathias **Mathias Company** 1007 Robert E. Lee Rd.

Austin, TX 78704 (512) 844-1644

APPLICANT:

Secured Climate Storage LP

925-B Capital of Texas Austin, TX 78746 (512) 306-9993

# **NEIGHBORHOOD ORGANIZATION:**

654-The Parke HOA

**Bull Creek Foundation** 475-

Homeless Neighborhood Association 1037-

275-Volente Neighborhood Association

269-Long Canyon Homeowners Assn. Long Canyon Phase II & III HOA, Inc. 416-

425-2222 CONA

Super Duper Neighborhood Objectors 1200-

and Appealers Organization

APPLICABLE WATERSHED ORDINANCE: Current/ Comprehensive watershed ordinance

CAPITOL VIEW: Not in View Corridor

SUMMARY STAFF RECOMMENDATION: Recommended.

**ZONING AND PLATTING COMMISSION ACTION: 6-7-2011** 

CASE MANAGER: Lynda Courtney, 974-2810

# PROJECT INFORMATION:

**EXIST. ZONING: I-RR** 

SITE AREA.: 14.67 Acres MAX. IMP. CVG.: 25% (by zoning) 40% by watershed

EXIST, IMP, CVRG.: 38.25% PROPOSED IMPERV, CVRG.: 38.25%

MAX. BLDG. CVRG.: 20% PROPOSED BLDG. CVRG.: 93,481SF (14.6%)

MAX. F.A.R: N/A PROP. F.A.R: .4 PROP. BLDG. HT: 40'

EXIST. USE: Convenience Storage PROP. USE: Convenience Storage

# **SUMMARY COMMENTS ON SITE PLAN:**

This project was originally approved in October, 2003 before the property was annexed. The infrastructure was constructed and accepted and all but 3 of the convenience storage facility buildings were built, although the pads and foundations were constructed and accepted for those. All of the drives, ponds, and most of the buildings were constructed (one large three-story air conditioned storage building closest to FM 620 and 15 smaller non-climate-controlled buildings) Due to the economic downturn, construction ceased. The site plan subsequently expired. This submittal is a new site plan submittal to secure building permits for the three remaining unbuilt structures as shown.

# Annexation occurred on 12-31-2003.

The site is located within a Hill Country Roadway Corridor (Highway 620) which requires the site plan to be approved by Zoning and Platting Commission. This was not done previously as the site was located in the ETJ. This site is presently located in a Moderate Intensity zone of the Hill Country Roadway Corridor. The project is a pre-existing legally non-conforming use, and is legally non-complying due to the Hill Country Roadway Ordinance vegetative buffer and impervious cover.

The site is left undisturbed for a length of approximately 770' from the rear of the developed portion of the site to the property line to the east. The nearest single family zoning or use is 650' from the closest storage building. The closest of these three buildings is located more than 1000' feet from the nearest single family zoning or use.



# **SURROUNDING CONDITIONS:**

Zoning/ Land use

North: MF-1-CO, Apartments

South: MF-3, Apartments, SF-2, Single family residence (to the rear)

East: SF-6-CO, Condominiums

West: Hy. 620, then ETJ

Land Use: The proposed site plan is for the construction of 3 controlled climate secured convenience storage buildings that are already served by previously constructed parking, water quality, utilities, drives and other improvements. The pads, foundations and utility connections for the buildings have already been constructed and accepted. This site is within the Hill Country Roadway as it applies to F.M. 620. Staff recommends approval of the site plan.

Environmental: This site is located in the Bull Creek Watershed, a water supply suburban, watershed and is not located within the Edward's Aquifer.

**Transportation:** A traffic impact analysis was not required for this property because the projected traffic does not meet the threshold for a TIA. Access to this property is by means of a previously constructed drive connecting to F.M. 620, a TxDOT roadway.

# **Consolidated Site Plan** Secured Climate Storage

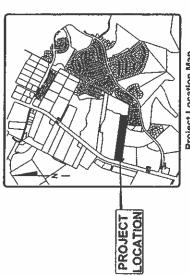
9311 N RM 620 Austin, Texas

Revisions/Corrections

Submittal Date: April 18th, 2011

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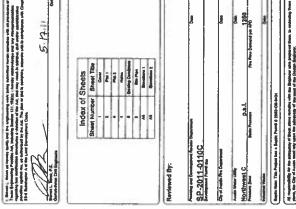
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Project Location Map

# GARRETT-IHNEN CIVIL ENGINEERS

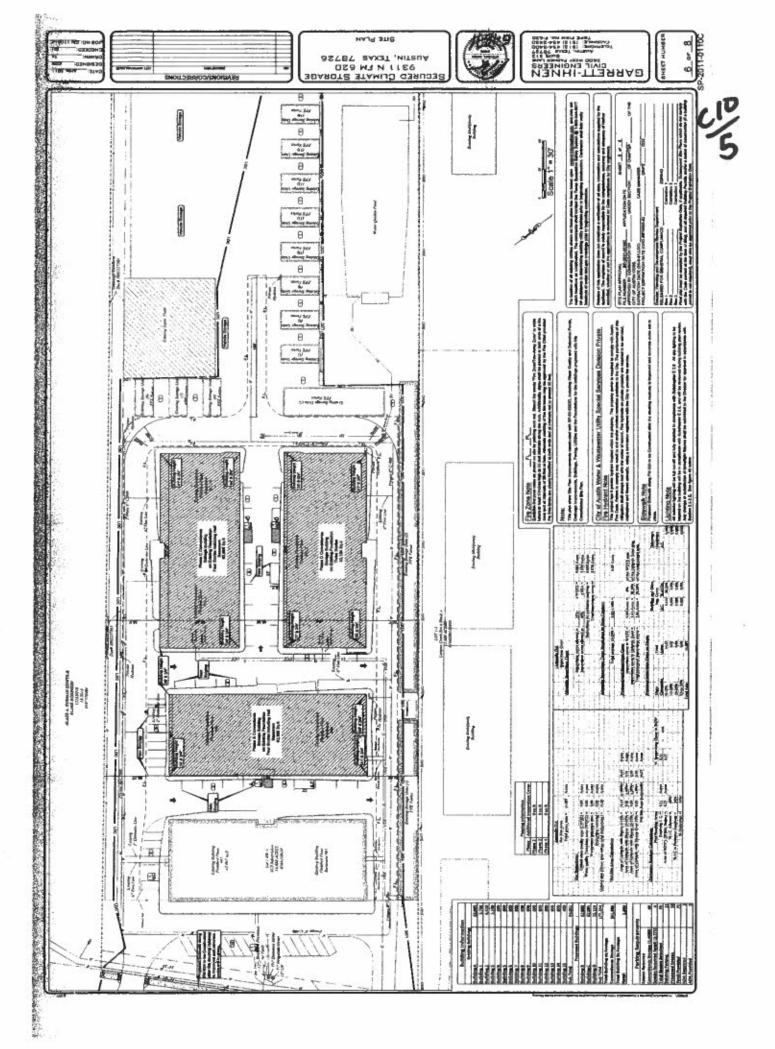
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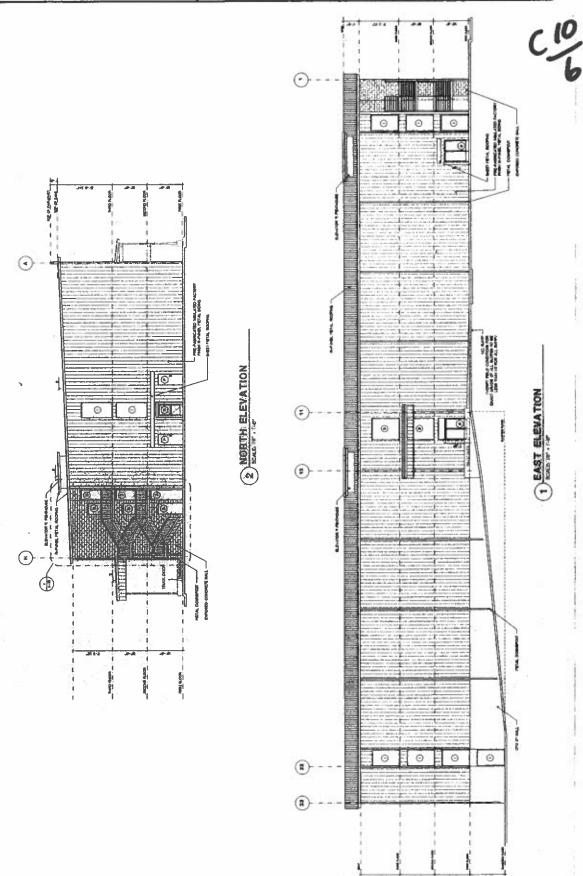
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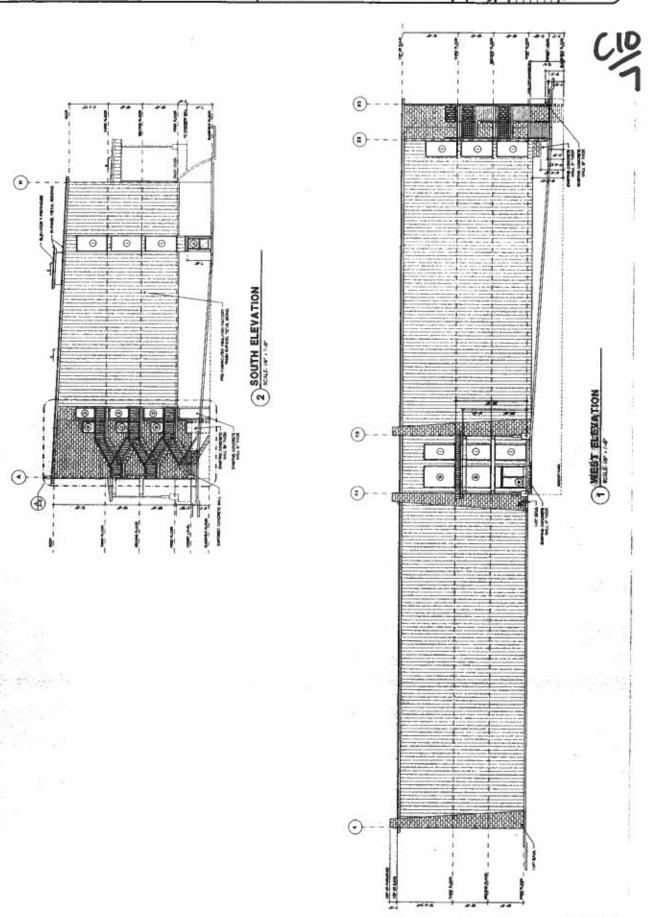


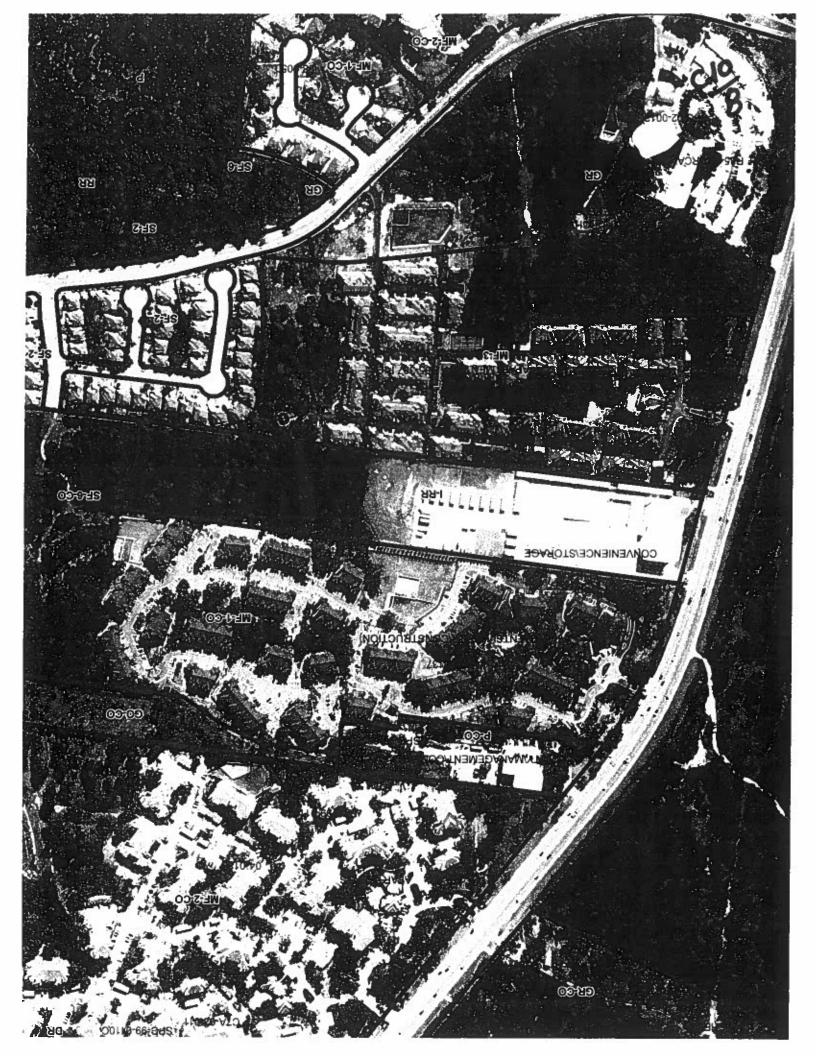
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# GARRETT-IHNEN

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3600 W. Parmer Lane, Ste. 212 Austin, TX 78727

> 512.454.2400 866.512.4423

April 15, 2011

Mr. Greg Guernsey, Director Watershed Protection and Development Review Department City of Austin 505 Barton Springs Road Austin, Texas 78704

# **Engineering Summary Letter**

RE:

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Secured Climate Storage

9311 North FM 620

Mr. Guernsey:

Garrett-Ihnen Civil Engineers is pleased to submit this Engineering Summary Letter for the proposed improvements to the Secured Climate Storage Site.

# General Information

The Secured Climate Storage project is a warehouse, convenience storage, manufacturing, and retail facility that was started prior to annexation by the City of Austin. A Site Plan (SP-03-0262D) for this project was filed in 2003, and was approved and fully constructed prior to annexation of the subject property. All of the improvements shown thereon, including the parking, all four building foundations, and drainage improvements have been constructed, inspected, and approved by the City prior to the original site plan statutory expiration date. A Letter of Concurrence from the site plan has been issued by the City. There are no changes being proposed with the filing of this Site Plan application.

The project will be located on the 14.688 acre project site, Lot 1, Block A of the SCS Subdivision (C8J-03-0097.0A) recorded under document number 200300260 of Travis County Plat Records. The project is located at 9311 North FM 620, Austin, Texas and is within the City of Austin's Full Purpose Jurisdiction.

It is within the Bull Creek Watershed, classified as Suburban and is not located within the Edwards Aquifer.

No portion of this tract lies within the 100 year flood plain of any waterway that is within the limits of study of the Federal Flood Insurance Administration FIRM panel # 48491C0615E dated September 26, 2008, for Travis County.

A Service Engineering Flam www.garrett-inhips.com TBPE Registration F-630 Mr. Guernsey April 15, 2011 Page 2



# **Existing Conditions**

The existing site conditions consist of a fully constructed site as permitted, constructed and accepted under the SP-03-0262D site plan. This includes all improvements shown on the site plan including all of the storm system, water system, wastewater piping and septic systems, the water quality pond, detention pond and all four building foundations. The only vertical construction that was not constructed under the SP-03-0262D site plan was Buildings B, C & D. All disturbed areas were fully restored as required by the site plan and all E/S fiscals related to the SP-03-0262D site plan have been released in conjunction with the full acceptance of the SP-03-0262D site plan.

The attached aerial photographs show the "as built" site.

# Proposed Conditions (Drainage, Detention, Water Quality, Imperious Cover, Utilities)

Since the time of the original SP-03-0262D Site Plan filing, approval, and completion and concurrence of all of the site improvements, the subject property has been annexed by the City of Austin. This proposed site plan application has been vetted by the Chapter 245 Team and they have advised us that this is a Section 43.002 Local Government Code Annexation issue. According to the Chapter 245 Team, the previously approved and constructed Site Plan has now expired and it must be resubmitted for review and approval so we may secure a Building Permit for the buildings shown on the Site Plan.

This Site Plan application meets all of the applicable regulations in effect as of 2003, the time the original site plan was filed.

This Site Plan application proposes to permit the three remaining buildings, Buildings B, C & D, to be constructed on existing concrete foundations.

This site plan does not propose any additional impervious cover, does not disturb any earth and does not include any earth work, does not change drainage patterns, does not increase or decrease any peak storm event flows, and does not propose any additional water or wastewater improvements.

We hope that this information is sufficient for your review of this project. Please feel free to contact me if you have any questions or if we may be of assistance during this process.

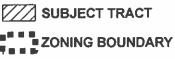
Steven Ihnen P.E.

Steven Ihnen P.E.

Date







CASE#: SPC-2011-0110C ADDRESS: 9311 N. FM 620 RD GRID: D36

MANAGER: LYNDA COURTNEY



# Secured Climate Storage

9311 N. FM 620 Austin, Texas

# Part "D" Construction Plans

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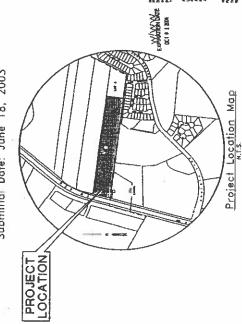
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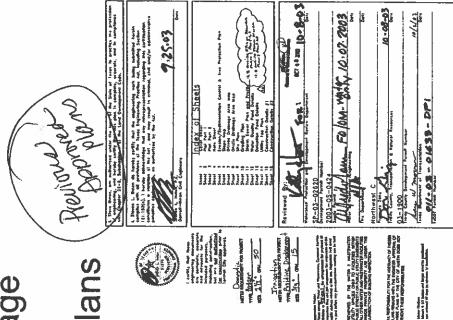
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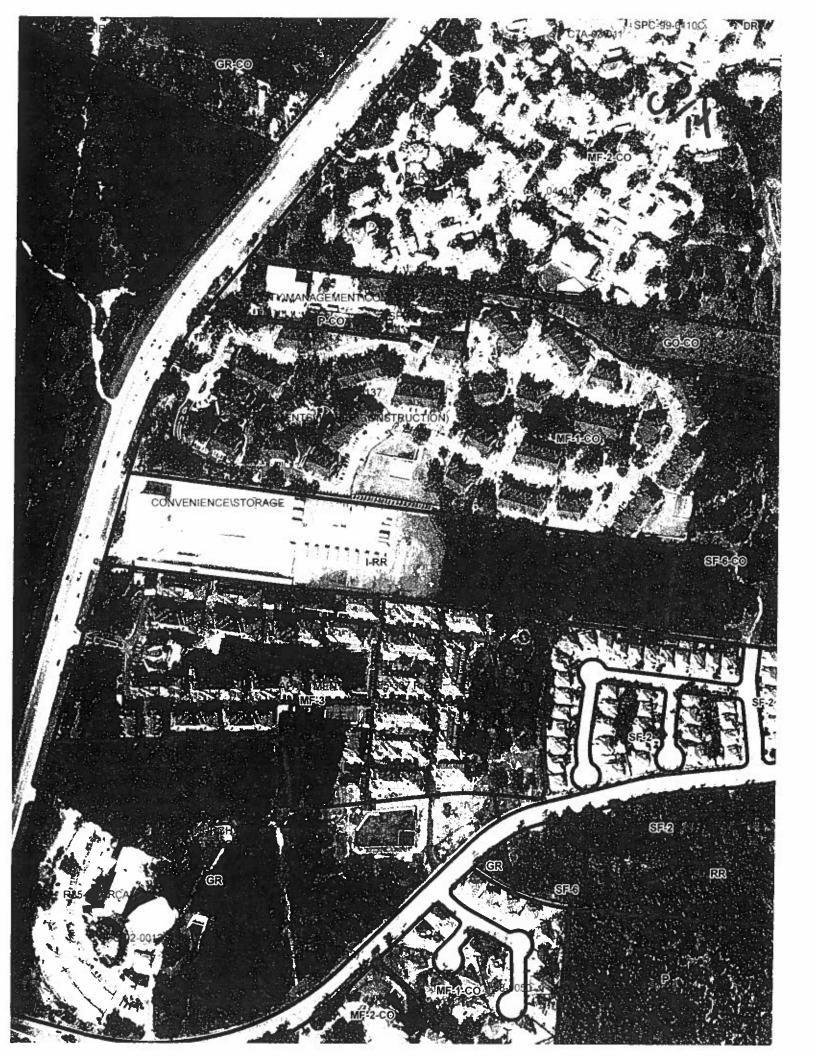
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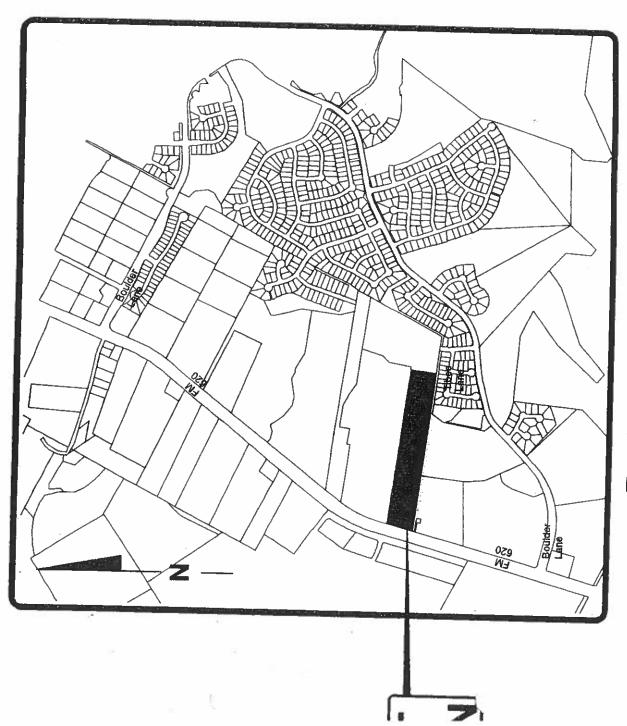


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Project Location Map

N.T.S. City of Austin Grid #D36