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CITY OF AUSTIN, TEXAS

ORDINANCE 94-117-L

This is the
Overall Site Development
Plan.

AN ORDINANCE APPROVING A SITE PLAN FOR AUSTIN-BERGSTROM INTERNATIONAL AIRPORT; GRANTING VARIANCES TO SPECIFIC CODE PROVISIONS; REQUIRING PERIODIC REVIEW; ESTABLISHING AN AMENDMENT PROCESS; WAIVING THE REQUIREMENTS OF SECTION 2-2-3 OF THE AUSTIN CITY CODE OF 1992; WAIVING THE REQUIREMENTS OF SECTION 13-2-505 REGARDING GRANTING OF VARIANCES; AND ESTABLISHING AN EFFECTIVE DATE.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

PART 1. The site plan on file at the Planning and Development Department in File No. SP 94-0438C is hereby approved by the City Council as the site plan for Austin-Bergstrom International Airport.

PART 2. As part of the site plan for Austin-Bergstrom International Airport, the City Council hereby approves the following attachments to this Ordinance:

Attachment A - Drainage and Grading Master Plan

Attachment B - Land Use Master Plan, including
tree survey/mitigation and landscape master plan notes

Attachment C - Demolition Master Plan

Attachment D - Water Quality, Erosion and Sedimentation Control and
Soil Storage Master Plan

PART 3. Development of Austin-Bergstrom International Airport under the site plan approved by this Ordinance shall require periodic administrative review and approval at milestone events as set forth in Attachment E, which is hereby approved.

PART 4. Approval of the site plan for Austin-Bergstrom International Airport by this Ordinance constitutes the granting of variances to the following Land Development Code provisions:

(1) Section 13-6-3(a)(6) to allow construction of the following facilities without requiring the natural and traditional character of the land and waterway be preserved:

- the East Runway Service Road
- the East Runway and its South overrun
- the South Access Road
- Navigational aids at the south end of the East Runway and their access roads

(2) Section 13-7-16, to allow fill to exceed four feet of depth, up to a maximum depth of 15 feet, and to allow cut on the land to exceed four feet, up to a maximum of 25 feet.

(3) Section 13-7-21 to allow construction within ~~100' of~~ feet of a critical environmental feature of:

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CITY OF AUSTIN, TEXAS

- the East Runway Service Road
- the East Runway and its South overrun

(4) Section 13-7-23(e) to allow construction in the critical water quality zone of:

- the East Runway Service Road
- the East Runway and its South overrun
- the South Access Road
- Navigational aids at the south end of the East Runway and their access roads

PART 5. Amendment of the site plan for Austin-Bergstrom International Airport, or any of the Attachments to said site plan shall be considered and approved administratively upon concurrence by both the Department of Planning and Development and the Environmental and Conservation Services Department, provided the City Council is advised of such amendments.

PART 6. The site plan for Austin-Bergstrom International Airport shall apply solely to work done by or on behalf of the City of Austin in order to construct Austin-Bergstrom International Airport. Other facilities to be constructed at Austin-Bergstrom International Airport shall require separate site plans.

PART 7. The requirements imposed by Section 2-2-3 of the Austin City Code of 1992, as amended, that this Ordinance be read on three (3) separate days shall be waived by the affirmative vote of five (5) members of the City Council to pass this Ordinance through more than one reading on a single vote.

PART 8. The requirements imposed by Section 13-2-505 of the Austin City Code of 1992, as amended, regarding the processing and granting of variances, is hereby waived.

PART 9. This Ordinance shall be effective upon the expiration of ten (10) days following the date of its passage, as provided by the Charter of the City of Austin.

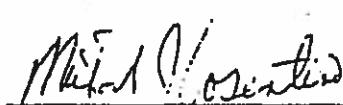
PASSED AND APPROVED:

s
s
s

November 17, 1994


Bruce Todd
Mayor

APPROVED:


Michael J. Cosentino
Acting City Attorney

ATTEST:


James E. Aldridge
City Clerk

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3**ORDINANCE NO.****AN ORDINANCE APPROVING A MASTER DEVELOPMENT PLAN FOR AUSTIN-BERGSTROM INTERNATIONAL AIRPORT; GRANTING VARIANCES TO SPECIFIC CODE PROVISIONS; ESTABLISHING A REVIEW AND AMENDMENT PROCESS; AND REPEALING ORDINANCE 94-1117-L.****BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:**

PART 1. City Council hereby approves the Master Development Plan ("MDP"), which includes the near term and ultimate build out of the Austin-Bergstrom International Airport. The MDP includes improvements associated with the original site plan for the airport approved under site plan SP-94-0438C, and U.S. Air Force improvements which existed at the time of approval of SP-94-0438C. The MDP is attached to this Ordinance as Attachment A and on file at the Planning and Development Review Department as file number SP-2012-1000C.

PART 2. As part of the MDP approved by this Ordinance, the City Council hereby approves the following attachments:

Attachment A-1: Original Site Plan for the airport, with all subsequent revisions.

Attachment A-2: Water Quality Plan

Attachment A-3: Overall Impervious Cover and Onion Creek Regional Stormwater Management Program Tracking Tables

Attachment A-4: Demolition Plan

PART 3. The MDP shall apply to all facilities to be constructed at the Austin-Bergstrom International Airport, whether by or on behalf of the City of Austin, or by third parties providing facilities and infrastructure to support the operation of the airport.

PART 4. Development within an area covered by the MDP will require submittal of a site plan for the area to be developed, and will be processed under the terms of this Ordinance. In addition, ongoing and future development of the Austin-Bergstrom International Airport under the MDP shall require administrative review and approval at least every 10 years.

PART 5. Revision or amendment of the MDP, or any of the attachments to this Ordinance shall be considered and approved administratively upon concurrence by the Department of Watershed Protection, the Planning and Development Review

Department, and the Department of Aviation or other departments designated by the City Manager. The Department of Aviation shall advise City Council of any revision or amendment of the MDP.

PART 6. Approval of the MDP by this Ordinance constitutes the granting of variances to the following provisions of the City Code:

(A) Section 25-5-81 (*Site Plan Expiration*) and Chapter 25-1, Article 12 (*Project Duration*) to allow the MDP to have no expiration date, provided it receives periodic review and approval under Part 4 of this Ordinance.

(B) Section 25-7-61 (A) (5) (*Criteria for Approval of Plats, Construction Plans, and Site Plans*), to allow construction of the following facilities without preserving the natural and traditional character of the land and waterways:

- (1) New terminal facilities south of mid-field crossing taxiways;
- (2) Additional runway and taxiway infrastructure;
- (3) South campus facilities, including but not limited to: terminal, parking, and general aviation facilities;
- (4) West side air cargo terminal and aprons; and
- (5) East side general aviation and related aeronautical development.

(C) Subsection (B) (2) of Section 25-8-213 (*Water Quality Control Standards*), to limit capture volume to the first half inch of runoff for the Constrained Development Area, identified on Attachment A-2 (*Water Quality Plan*).

(D) Section 25-8-392 (*Critical Water Quality Zone*), to allow in the critical water quality zone: (1) water quality controls, (2) construction of facilities, and (3) construction of improvements necessary to serve the facilities such as roads, sidewalks, and utilities; provided the total impervious cover in the critical water quality zone may not exceed 40 acres, and the facilities are limited to the following:

- (1) West side air cargo terminal and aprons; and
- (2) On-site drainage channel improvements.

(F) Section 25-8-393 (*Water Quality Transition Zone*), to allow impervious cover of up to 30% based on gross site area.

(G) Section 25-8-341 (*Cut Requirements*), to allow cuts to exceed four feet but not to exceed 25 feet of depth for all development under the MDP including, but not limited

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to: runways, taxiways, aprons, terminals, cargo areas, general aviation, airplane storage and maintenance, air national guard, air operations, navigational aids, Federal Aviation Administration required facilities, on-site drainage channel erosion control improvements, parking lots, fire lanes, and any other airside facility with fixed site elevation that is dependent on the final grade elevation of the air field runways or taxiways.

(H) Section 25-8-342 (*Fill Requirements*), to allow fill to exceed four feet but not to exceed 15 feet of depth for all air field development under the MDP including, but not limited to: runways, taxiways, aprons, terminals, cargo areas, general aviation, airplane storage and maintenance, air national guard, air operations, navigational aids, Federal Aviation Administration required facilities, on-site drainage channel erosion control improvements, parking lots, fire lanes, and any other airside facility with fixed site elevation that is dependent on the final grade elevation of the air field runways or taxiways.

PART 7. The requirements imposed by Section 25-8-41 (*Land Use Commission Variances*) regarding the processing and granting of variances is hereby waived for the variances granted in this Ordinance.

PART 8. Ordinance Number 94-1117-L is hereby repealed.

PART 9. This ordinance takes effect on _____.

PASSED AND APPROVED

_____, 2012

§
§
§

Lee Leffingwell
Mayor

APPROVED: _____

Karen Kennard
City Attorney

ATTEST: _____

Shirley A. Gentry
City Clerk

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Attachment A
Master Development Plan
Austin-Bergstrom International Airport

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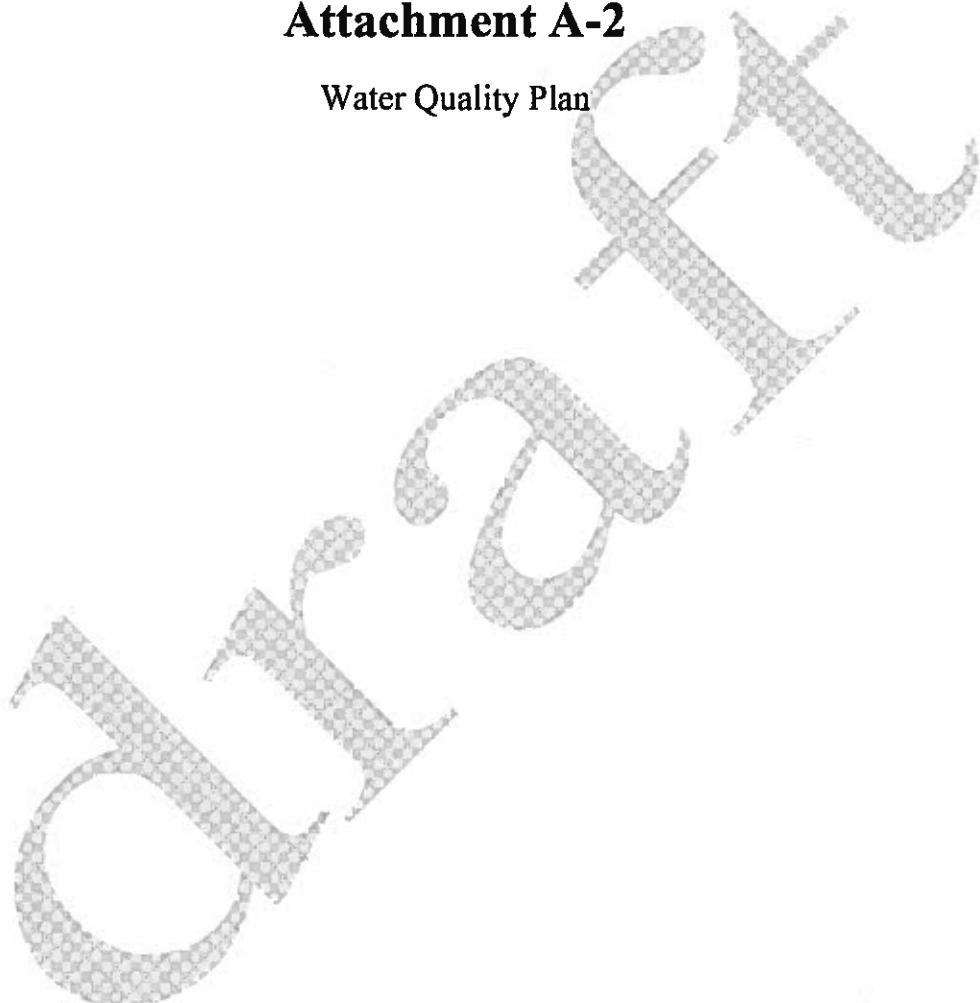
Attachment A-1:
Original Site Plan for Austin-Bergstrom International Airport
Including all subsequent revisions

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Attachment A-2

Water Quality Plan



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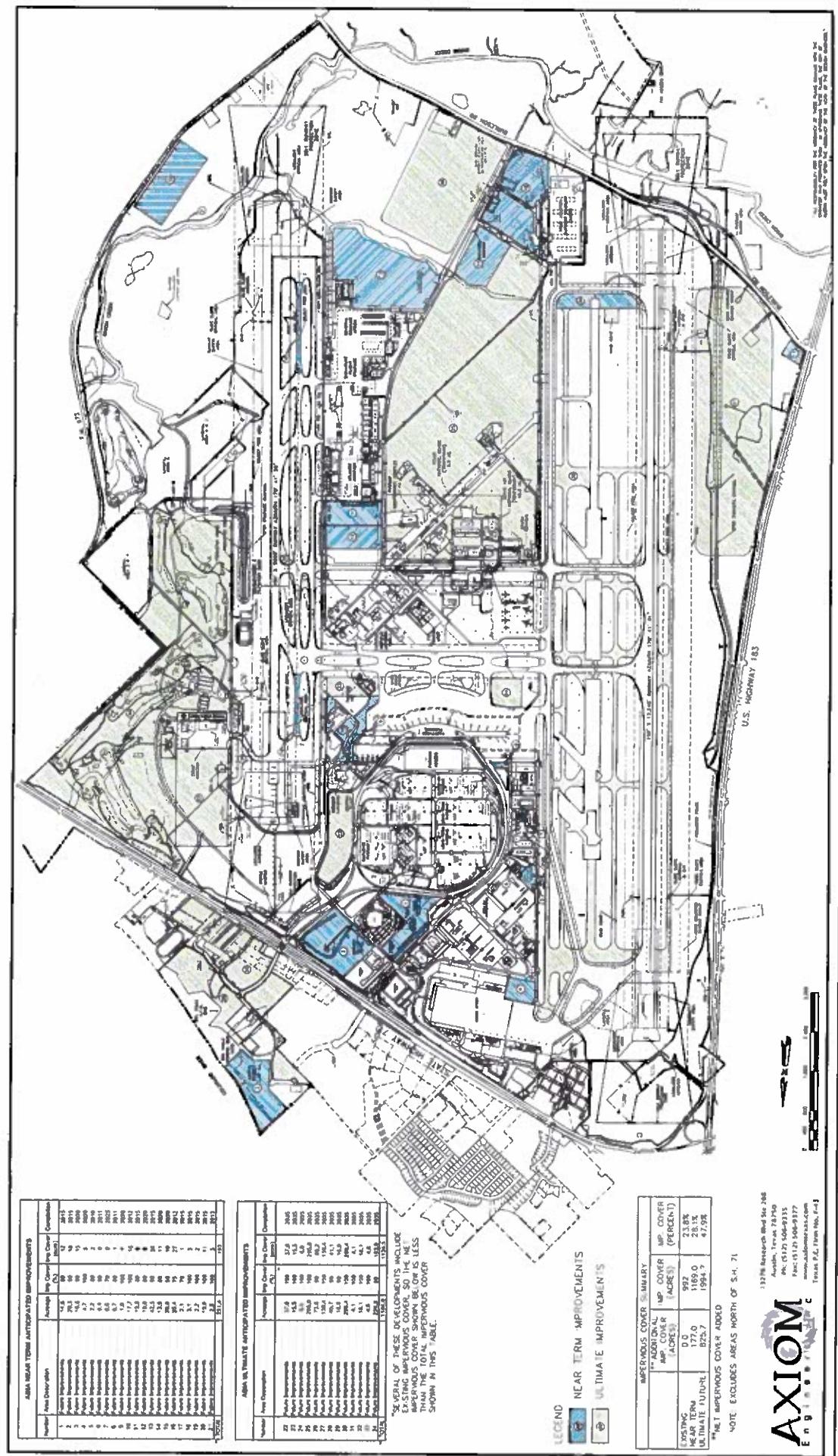
Attachment A-3
Tracking Tables for
Overall Impervious Cover and
Onion Creek Regional Stormwater Management Program

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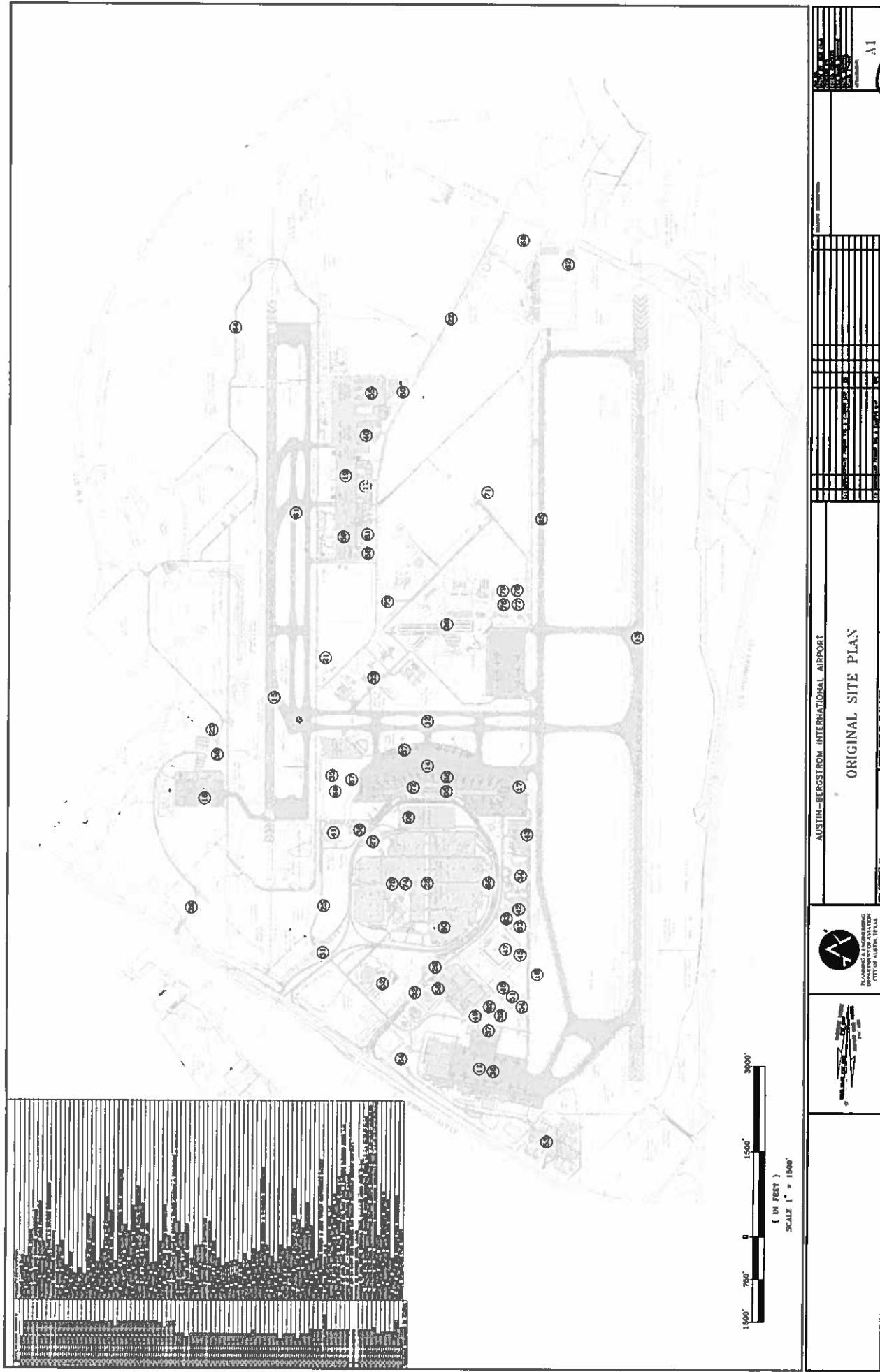
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Attachment A-4

Demolition Plan



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NOTES
1. NOVEMBER 1, 2010, THE STATE OF TEXAS, ON BEHALF OF THE STATE OF TEXAS, AND THE STATE OF FLORIDA, AVIATION AUTHORITY IN THE STATE OF FLORIDA, AS A MEMBER OF THE FLORIDA AIRPORT AUTHORITY, APPOINTED THE STATE OF TEXAS, AS THE STATE OF TEXAS' REPRESENTATIVE, TO ACT AS THE STATE OF TEXAS' AGENT FOR THE PURPOSE OF RECEIVING PAYMENT FROM THE STATE OF FLORIDA FOR THE STATE OF TEXAS' PROPORTIONATE SHARE OF THE STATE OF FLORIDA'S LIABILITY FOR THE STATE OF FLORIDA'S OBLIGATION TO PAY THE STATE OF TEXAS THE AMOUNT OF \$1,000,000.00.
2. THE STATE OF TEXAS IS LOCATED IN A SUBURBAN AREA KNOWN AS EASTBROOK, WHICH WAS FORMERLY OWNED BY THE STATE OF TEXAS.
3. FUTURE WATER QUALITY CONTROLS WILL BE DESIGNED IN CONJUNCTION WITH THE STATE OF TEXAS.
4. THE STATE OF TEXAS HAS AGREED TO PAY, ON BEHALF OF THE STATE OF TEXAS, THE STATE OF FLORIDA'S PROPORTIONATE SHARE OF THE STATE OF FLORIDA'S LIABILITY FOR THE STATE OF FLORIDA'S OBLIGATION TO PAY THE STATE OF TEXAS THE AMOUNT OF \$1,000,000.00.
5. STATEMENT OF REASON FOR THE STATE OF TEXAS' ACTION IS OCCASIONED BY THE STATE OF TEXAS' PROPORTIONATE SHARE OF THE STATE OF FLORIDA'S LIABILITY FOR THE STATE OF FLORIDA'S OBLIGATION TO PAY THE STATE OF TEXAS THE AMOUNT OF \$1,000,000.00.
6. THE STATE OF TEXAS IS LOCATED IN A SUBURBAN AREA KNOWN AS EASTBROOK, WHICH WAS FORMERLY OWNED BY THE STATE OF TEXAS.
7. THE STATE OF TEXAS HAS AGREED TO PAY, ON BEHALF OF THE STATE OF TEXAS, THE STATE OF FLORIDA'S PROPORTIONATE SHARE OF THE STATE OF FLORIDA'S LIABILITY FOR THE STATE OF FLORIDA'S OBLIGATION TO PAY THE STATE OF TEXAS THE AMOUNT OF \$1,000,000.00.

7 WATER QUALITY REQUIREMENT FOR DRINKING WATER QUALITY ASSETS OUTSIDE THE CDP WILL BE DEVELOPED BY THE STATE OF MARYLAND. THE STATE OF MARYLAND IS REQUESTED TO PREPARE A DRINKING WATER QUALITY STANDARD FOR THE MARYLAND CITY CODE.

8 WATER QUALITY REQUIREMENT FOR MARYLAND CITY CODE DRINKING WATER QUALITY STANDARDS WILL BE BASED ON THE MARYLAND CITY CODE DRINKING WATER QUALITY STANDARDS FOR DRINKING WATER SUPPLY SYSTEMS FOR ONE MILLION FIVE HUNDRED THOUSAND GALLONS PER DAY OR LESS AND FOR DRINKING WATER SUPPLY SYSTEMS FOR ONE MILLION FIVE HUNDRED THOUSAND GALLONS PER DAY OR MORE. THE MARYLAND CITY CODE DRINKING WATER QUALITY STANDARDS WILL BE BASED ON THE MARYLAND CITY CODE DRINKING WATER QUALITY STANDARDS FOR DRINKING WATER SUPPLY SYSTEMS FOR ONE MILLION FIVE HUNDRED THOUSAND GALLONS PER DAY OR LESS AND FOR DRINKING WATER SUPPLY SYSTEMS FOR ONE MILLION FIVE HUNDRED THOUSAND GALLONS PER DAY OR MORE.

CONSTRAINED DEVELOPMENT AREA

**AUSTIN-BERGSTROM INTERNATIONAL AIRPORT
DEVELOPMENT ORDINANCE
WATER QUALITY PLAN**



Austin-Bergstrom
International Airport

CDM
Carmel Design & Model
Pinto Corralera Park,
Austin, TX 78777
Tel: (512) 248-1100
Fax: (512) 248-1101
E-mail: carmel@cdm.com

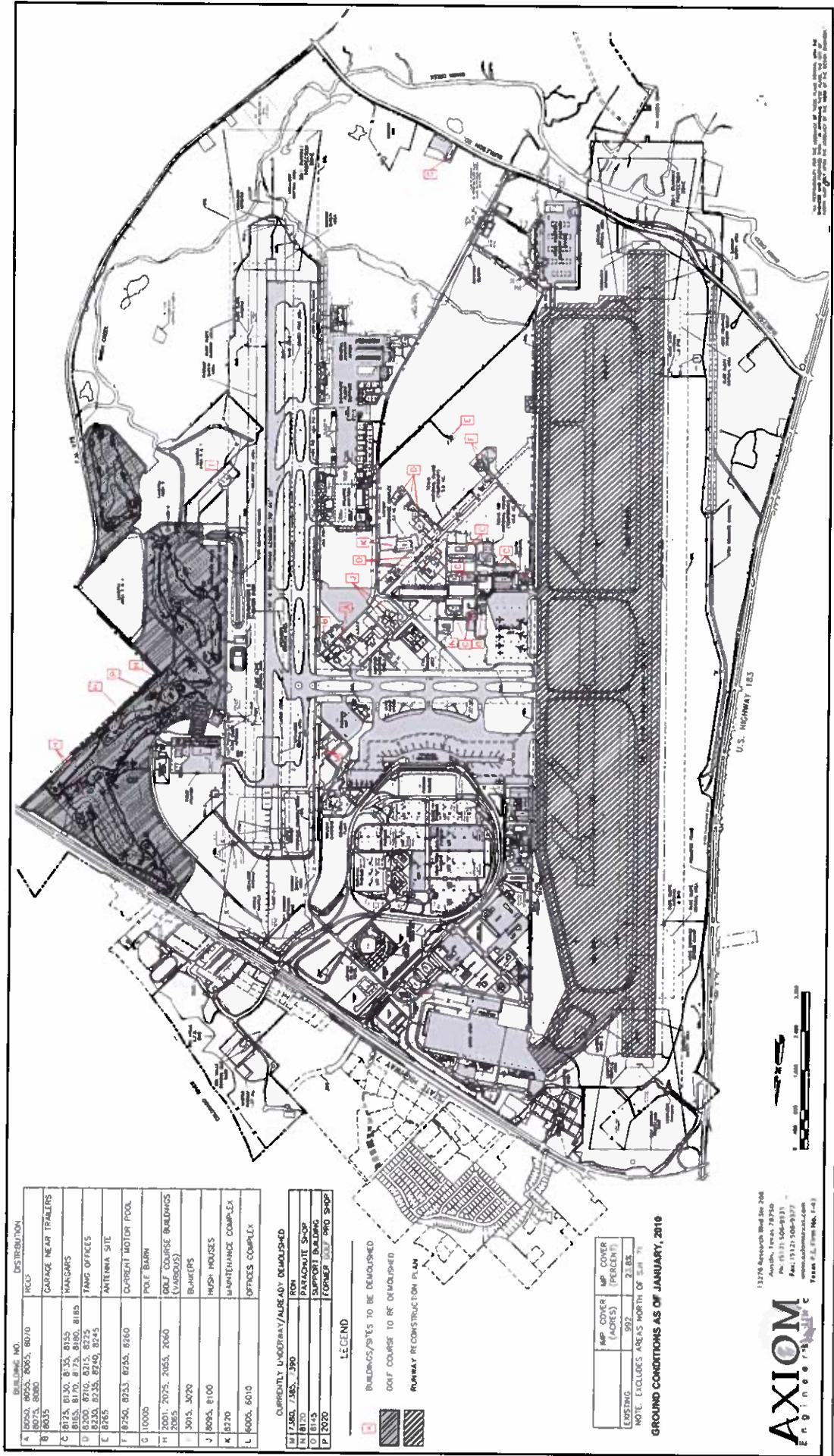


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AUSTIN-BERGSTROM INTERNATIONAL AIRPORT OVERALL IMPERVIOUS COVER AND ONION CREEK RSMP TRACKING TABLE

PRODUCT NAME ONION CREEK RSMP	CARB NUMBER 000-000000000000000000000000000000	REASONABLE IMPERVIOUS COVER WAS PRODUCT WASTED	B-C NET IMPERVIOUS COVER WAS PRODUCT WASTED	C-D NET IMPERVIOUS COVER WAS PRODUCT WASTED	E-F NET IMPERVIOUS COVER WAS PRODUCT WASTED	G-H NET IMPERVIOUS COVER WAS PRODUCT WASTED	I-J NET IMPERVIOUS COVER WAS PRODUCT WASTED	K-L NET IMPERVIOUS COVER WAS PRODUCT WASTED	M-N NET IMPERVIOUS COVER WAS PRODUCT WASTED	O-P NET IMPERVIOUS COVER WAS PRODUCT WASTED	Q-R NET IMPERVIOUS COVER WAS PRODUCT WASTED	S-T NET IMPERVIOUS COVER WAS PRODUCT WASTED	U-V NET IMPERVIOUS COVER WAS PRODUCT WASTED	W-X NET IMPERVIOUS COVER WAS PRODUCT WASTED	Z-A NET IMPERVIOUS COVER WAS PRODUCT WASTED	
1. Austin-Bergstrom International Airport RSMP Project	6-00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2. Total On-Site Impervious Cover RSMP	6-00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
3. Total Off-Site Impervious Cover RSMP	6-00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
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Engineering

AUSTIN-BERGSTROM INTERNATIONAL AIRPORT	
DEVELOPMENT ORDINANCE	
DEMOLITION PLAN	
CDM Carr, Dennerlein & Morris Inc. Phone: 713.627.1000 Fax: 713.627.1000 Toll Free: 800.231.1000 Email: cdm.austin@cdm.com	 Austin-Bergstrom International Airport Development and Aviation
DEMOLITION PLAN APPROVED: 10/22/11	DEMOLITION PLAN APPROVED: 10/22/11
DEMOLITION PLAN APPROVED: 10/22/11	DEMOLITION PLAN APPROVED: 10/22/11
ATTACHMENT A-4	

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ABIA Site Development Ordinance Briefing



City of Austin
Planning Commission Briefing
June 12, 2012

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Drainage Master Plan Team

- CDM
 - Crespo Consulting, Inc.
 - Axiom Engineers, Inc.
- Watershed Protection Department
- Planning and Development Review Dept.
- Law Department
- Public Works Department
- Aviation Department

History

- 1995 – First Drainage Master Plan – “Opening Day” conditions
- Converted the Air Force Base to commercial airport
- Included the passenger terminal, public parking lots and garage, the east runway system, and mid-field cross taxiways

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History

- 2003 – Second Drainage Master Plan – provided the airport with complete hydrologic calculations for the entire campus
- Provided airport with baseline data needed for future development
- Opportunity to participate in RSM&P and concept of on-site remote detention.

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Purpose of Today's Presentation

- Present the need for a new site development ordinance for Austin-Bergstrom International Airport (ABI A)
- Provide an overview of key environmental provisions of the proposed new ordinance with explanation of Variance requests
- Receive Planning Commission support for approval recommendation

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Background

- Construction of ABIA was governed by Ordinance 94-1117-L
 - All facilities included in Ordinance 94-1117-L have been constructed
- A new ordinance is needed to establish future permitting and development requirements for ABIA

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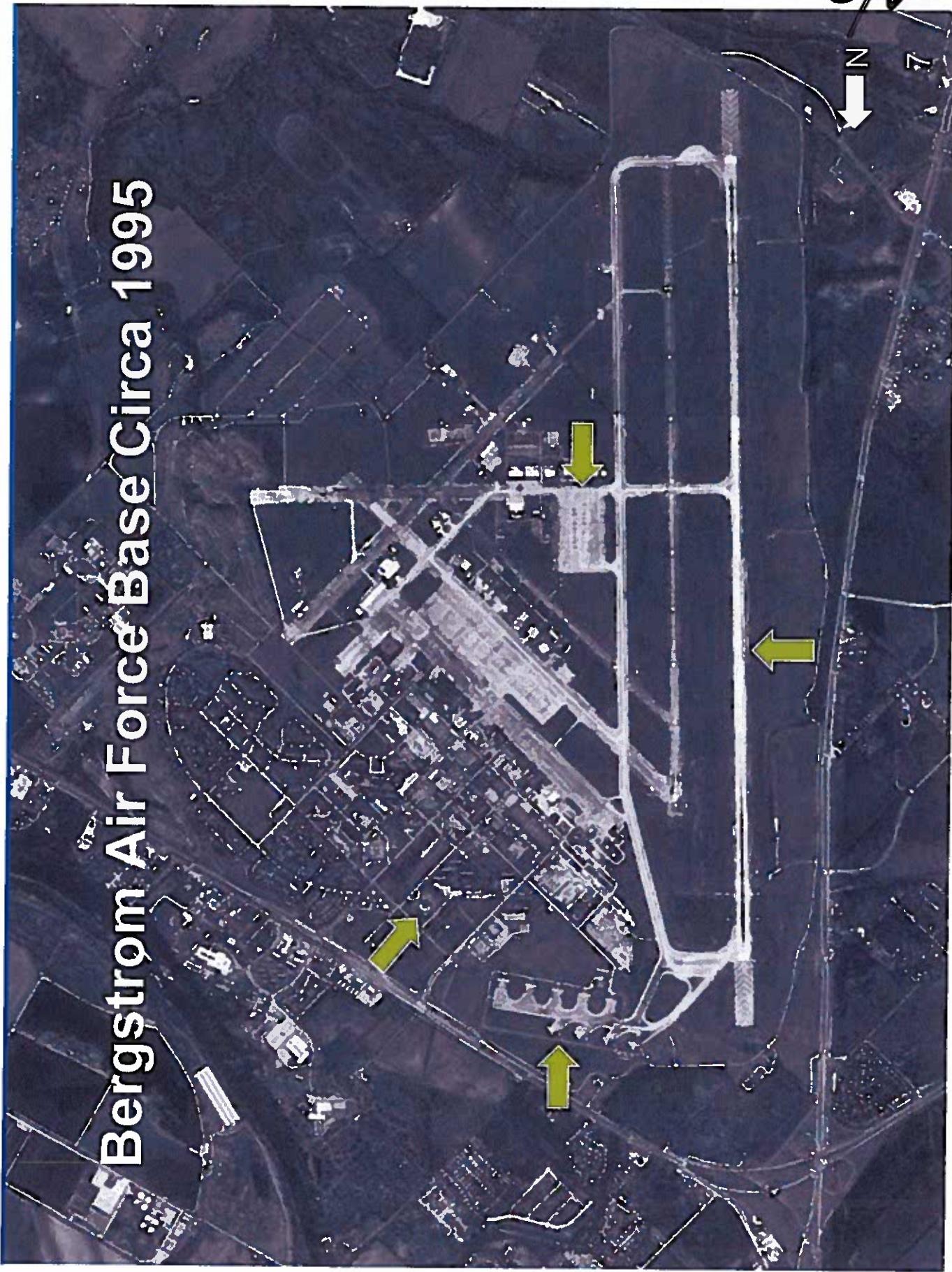


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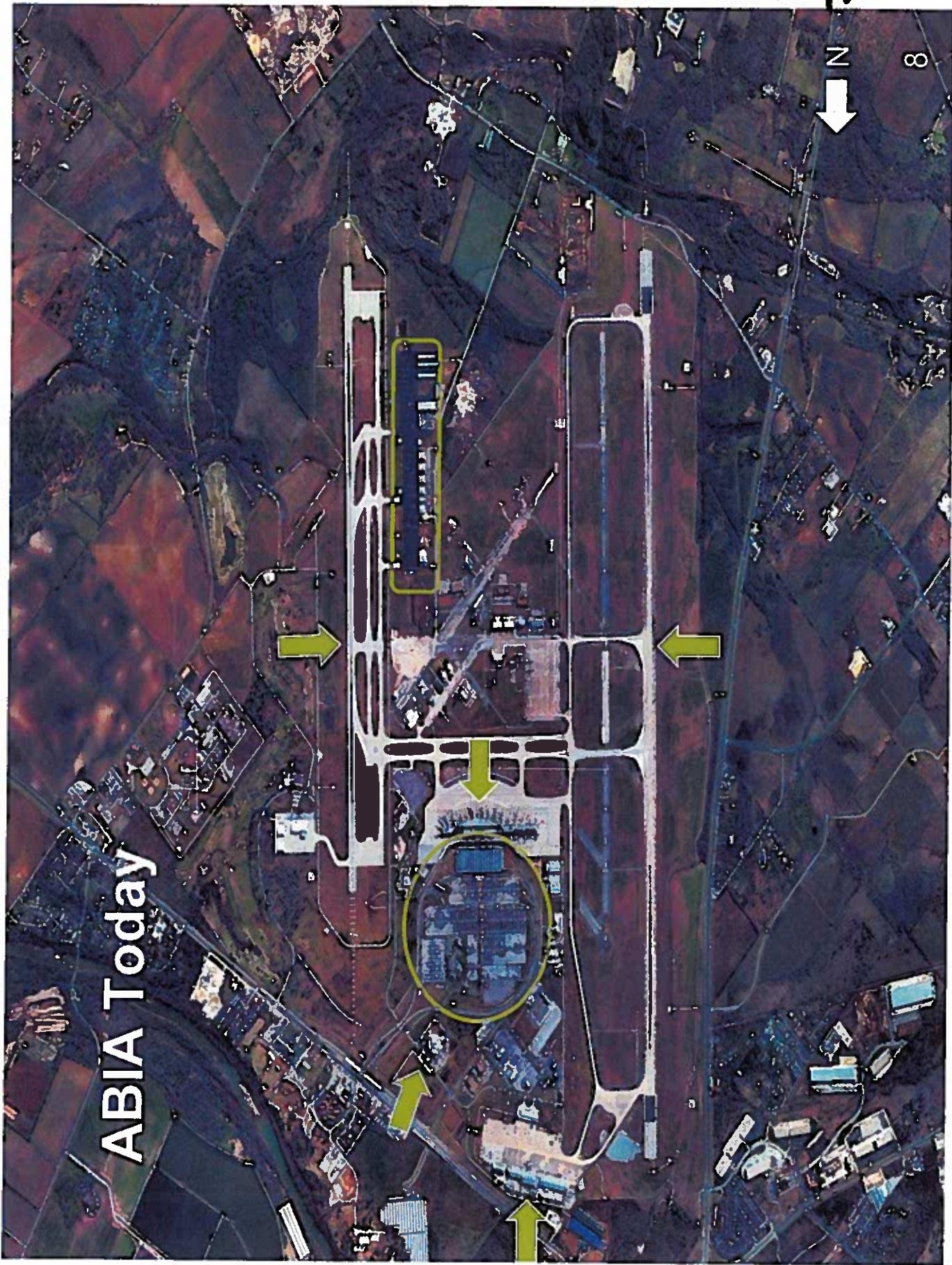
Bergstrom Air Force Base Circa 1995



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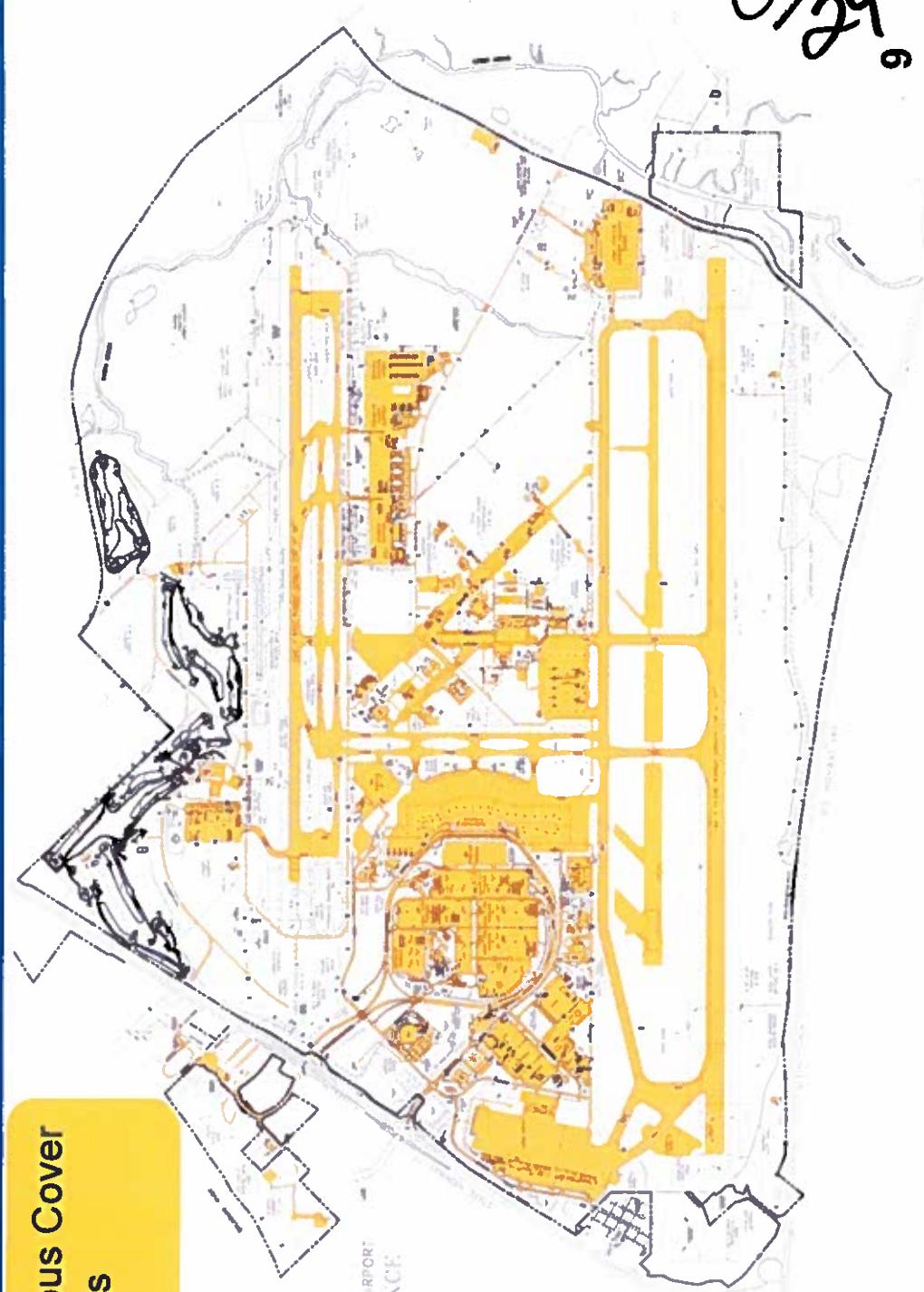
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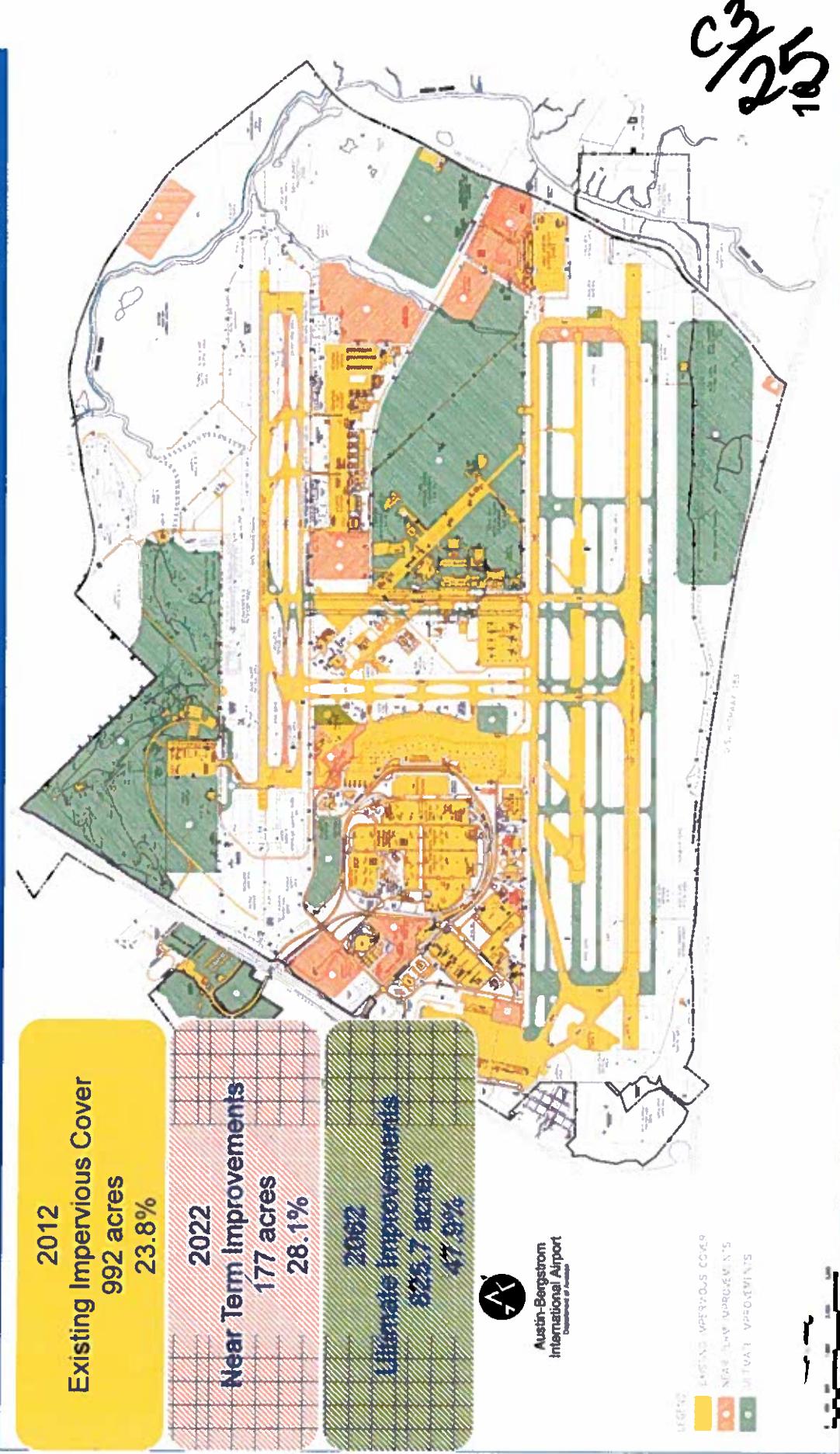


Existing Site Plan

Existing Impervious Cover
992 acres
23.8%



Master Development Site Plan



Storm Water Master Plan Update

- Create an updated framework and processes for development of Storm water facilities at ABIA, that:
 - Protects the Environment
 - Improves the efficiency of ABIA Permitting and Development Process
 - Maximizes the Beneficial Use of Developable Property at ABIA
- Develop technical basis for revisions to the ABIA Site Development Ordinance

Key Results of the Storm Water Master Plan Update

- Participating in City of Austin Regional Storm Water Management Program (RSMP) for up to 300 acres of new impervious cover at ABIA
- Created a Campus-wide Water Quality Plan that Exceeds Water Quality Requirements
- Involve key City Stakeholders throughout project life cycle

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Water Quality versus Stormwater Detention Ponds

- Water Quality Ponds capture the “first flush” of runoff which carries the highest pollutant concentration, then remove pollutants through settling (sedimentation) and filtration processes
- Stormwater Detention ponds are large ponds designed to minimize the impact of off-site flooding by holding large volumes of water on-site prior to release into the receiving water

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Pond System Close-up



Key ABIA Ordinance Environmental Provisions

- Commitment to Enhanced Water Quality Treatment
- Extension of Environmental Variances previously granted in the original ordinance to certain future development shown in the Master Development Plan, related to:
 - Section 25-5-81 (Site Plan Expiration) and Chapter 25-1, Article 12 (Project Duration)
 - Section 25-7-61 (A) (5) (Criteria for Approval of Plats, Construction Plans, and Site Plans)

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Key ABIA Ordinance Environmental Provisions

- Section 25-8-392 (*Critical Water Quality Zone*)
- Section 25-8-393 (*Water Quality Transition Zone*)
- Section 25-8-341 (*Cut Requirements*)
- Section 25-8-342 (*Fill Requirements*)
- Addition of the Constrained Development Area 1/2-inch capture provision
 - Subsection (B) (2) of Section 25-8-213 (*Water Quality Control Standards*)

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Discussion Of Requested Variances



#1 - Site Plan Expiration and Project Duration

- DOA requests that the Master Development Plan have no expiration
- Ordinance requires periodic review and approval every 10 years
- Allows for a long-term planning horizon which is needed for the effective and economical development of the airport campus

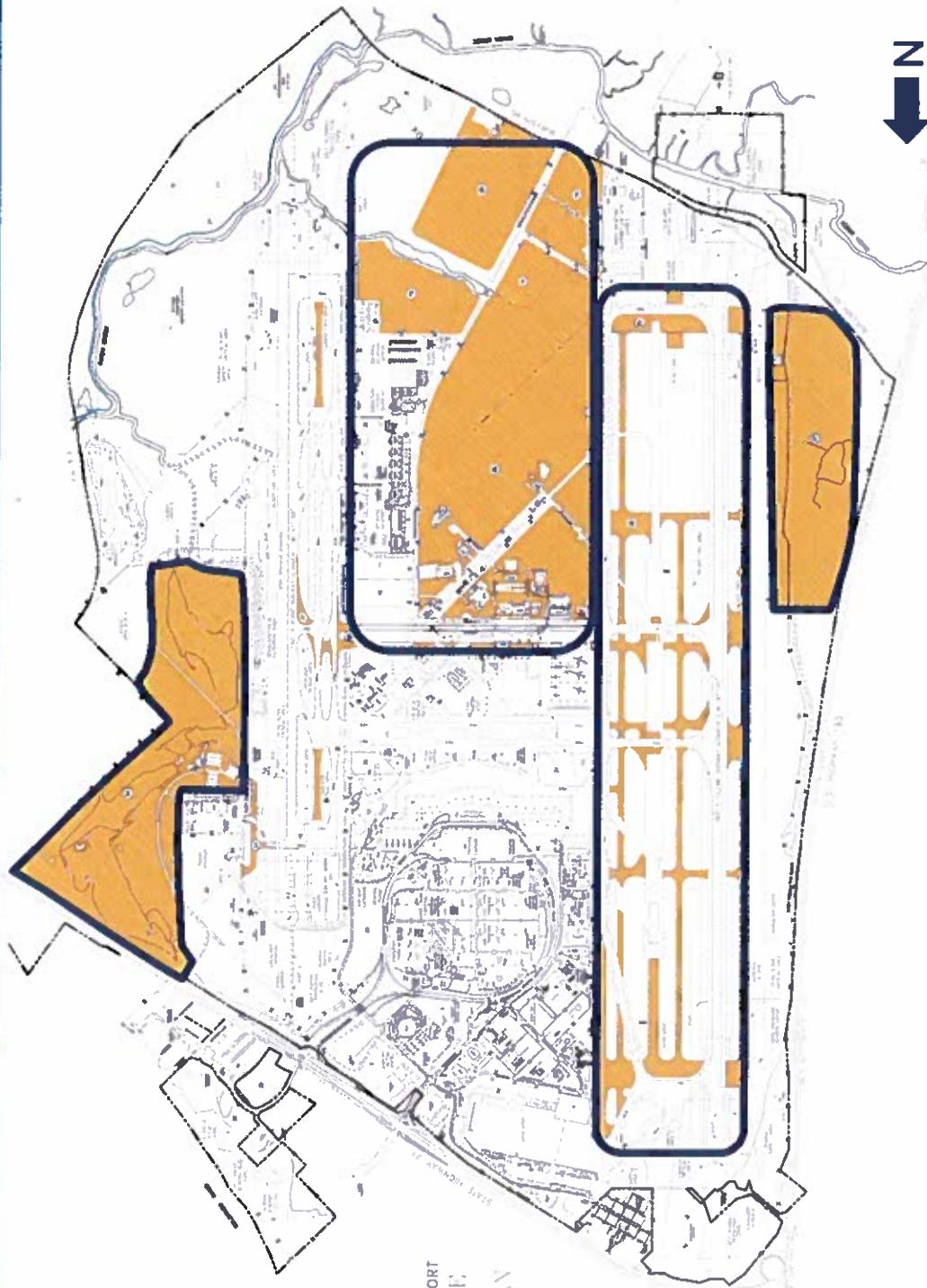
#2 – Construction of Facilities without Preserving the Natural Character of the Land

- New terminal facilities south of the mid-field taxiway
- Additional runway/taxiway infrastructure
- South campus facilities including terminal, parking, and general aviation facilities
- West side air cargo terminal and aprons
- East side general aviation



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AUSTIN-BERGSTROM INTERNATIONAL AIRPORT
DEVELOPMENT ORDINANCE
MASTER DEVELOPMENT PLAN



Austin-Bergstrom
International Airport

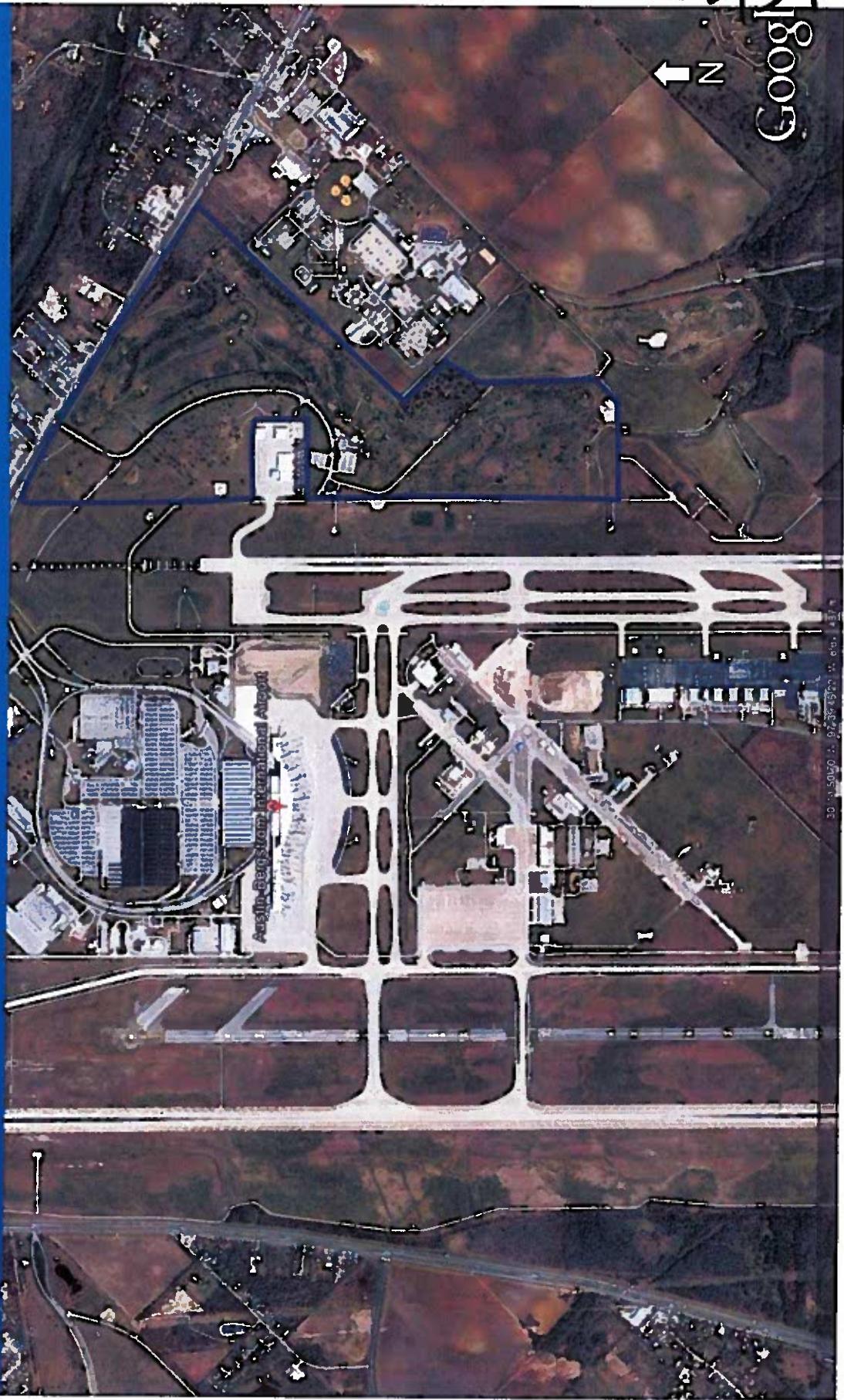
LEGEND
CONSTRUCTION WITHOUT PRESERVING
NATURAL CHARACTER OF LAND



West Cargo and South Campus



East Side Development



#3 – Water Quality Control Standards

- Limit capture volume within the Constrained Development Area (CDA) to the first half inch of runoff

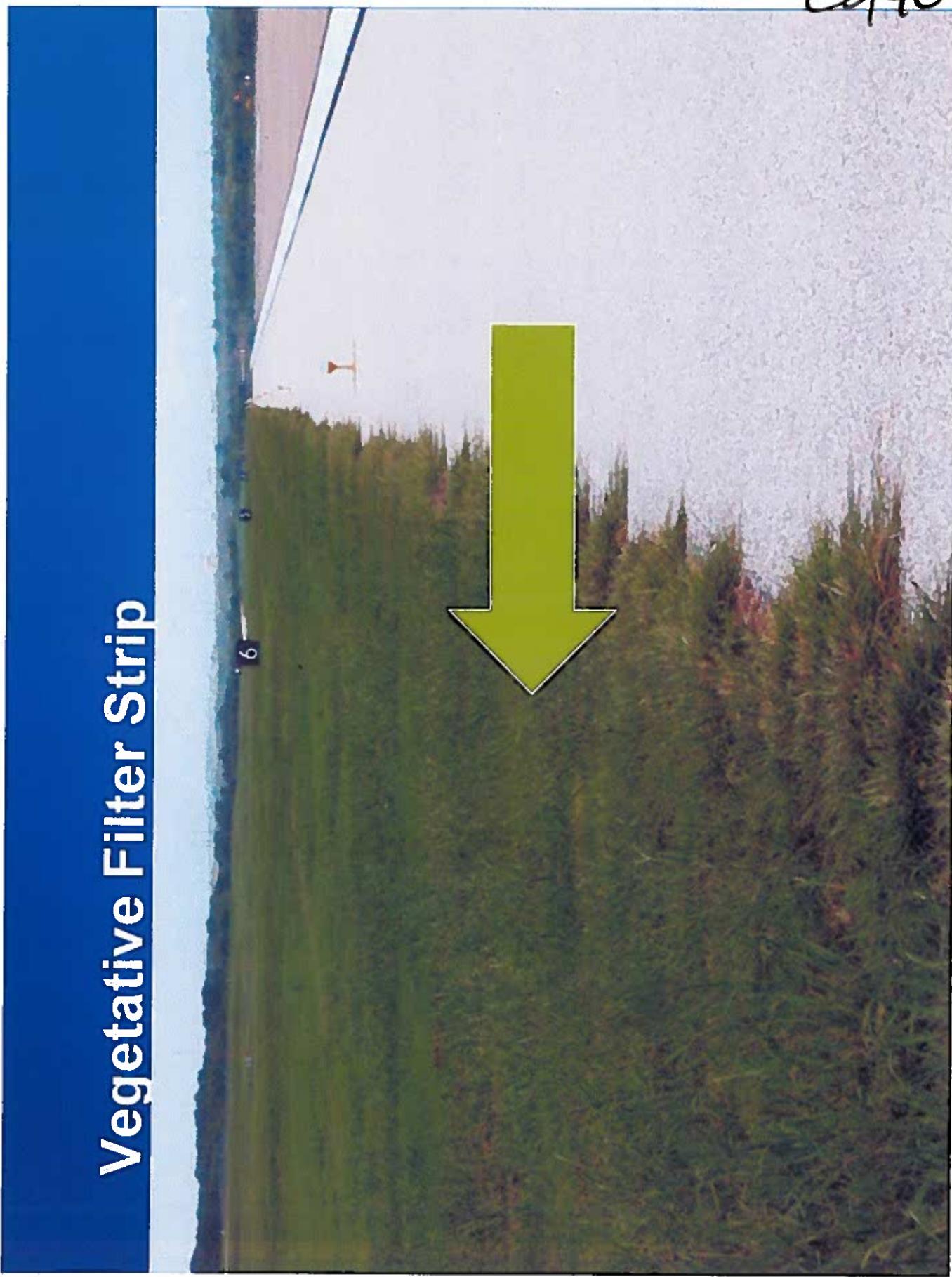


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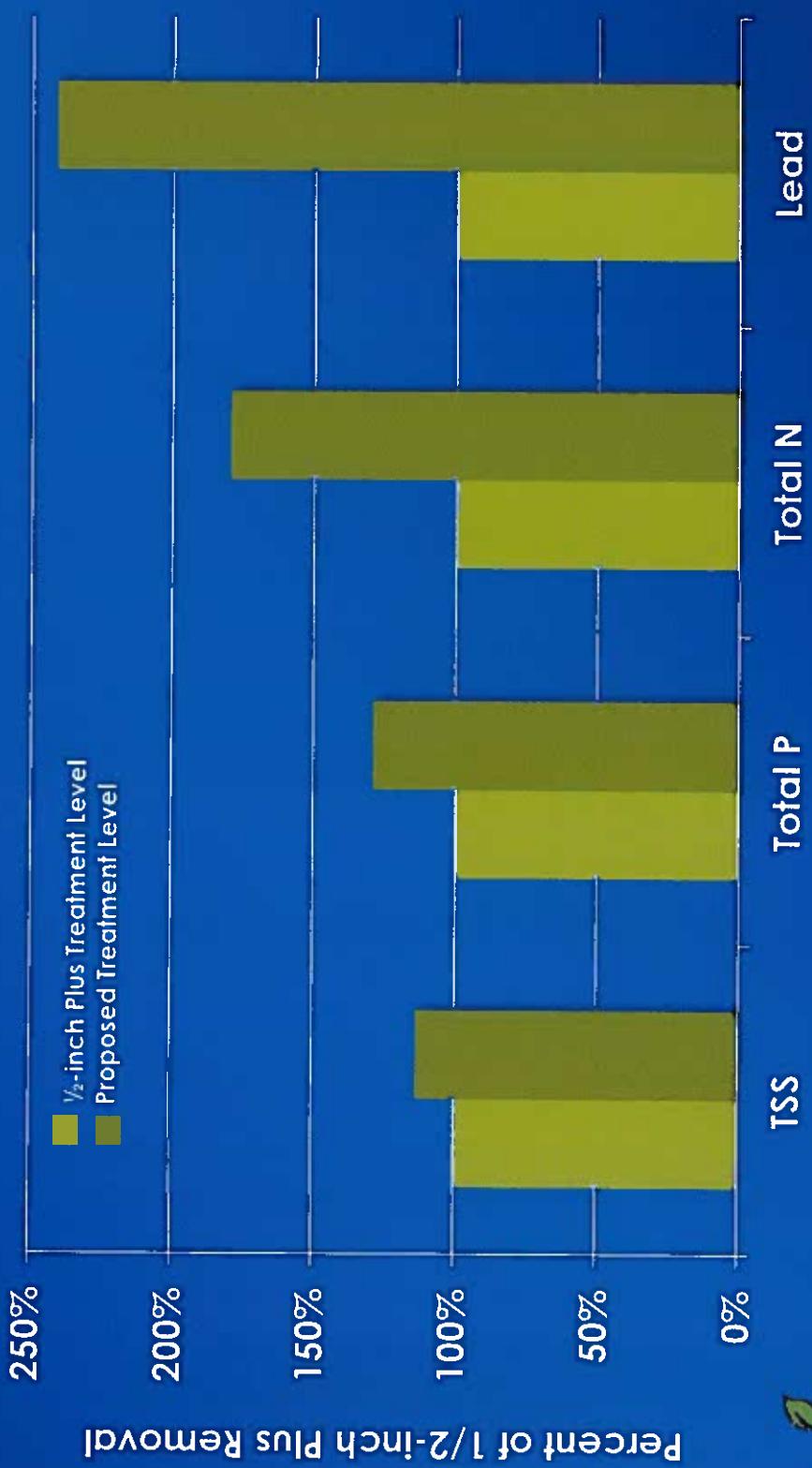


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Vegetative Filter Strip



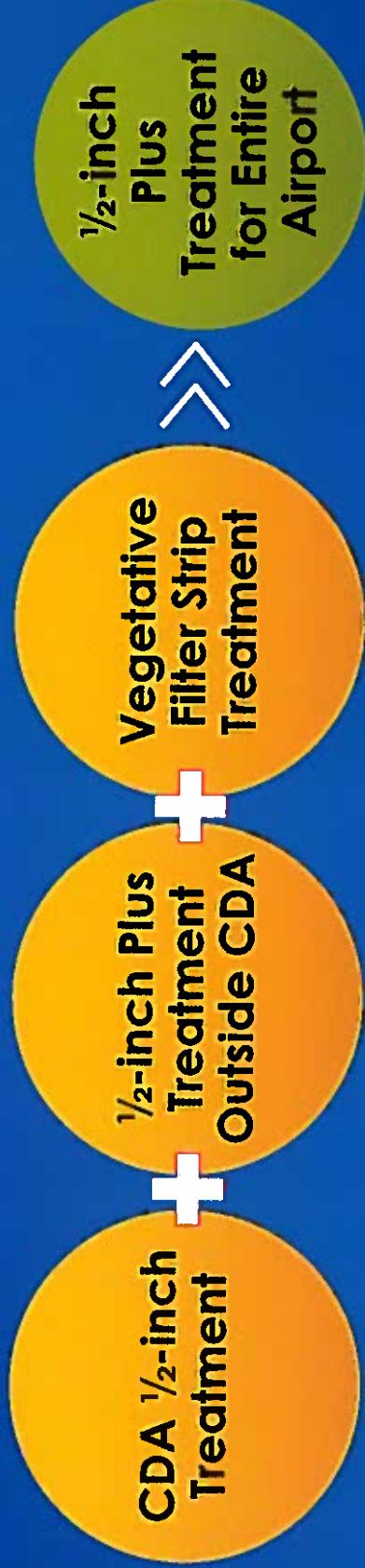
Comparison of Load Removal



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Water Quality Plan Exceeds Treatment Requirements



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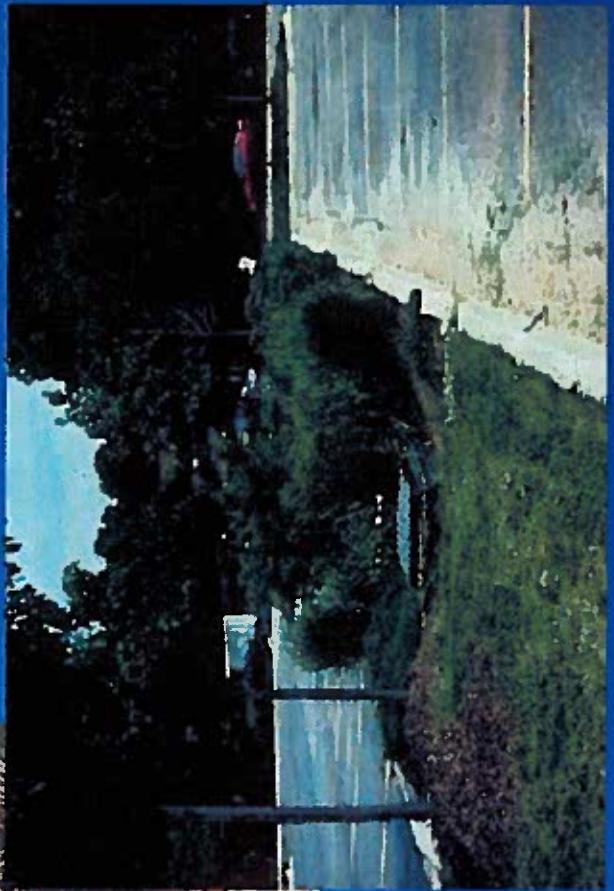
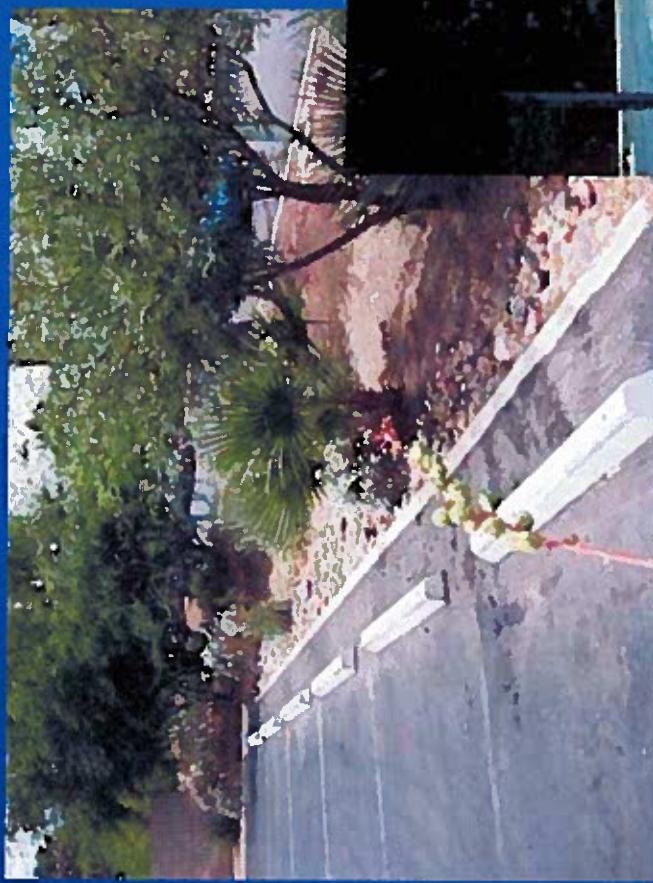
Proposed Water Quality Plan

- ½-Inch Treatment in CDA
- ½-Inch Plus Treatment Outside of CDA
- Vegetative Filter Strips for Air Field (Runway, Taxiway, Aprons)
- Commitment to Commercial Landscape Ordinance

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Commitment to Commercial Landscape Ordinance



From: http://www.enr.state.nc.us/www/images/swimones/Jwcole_stories.htm



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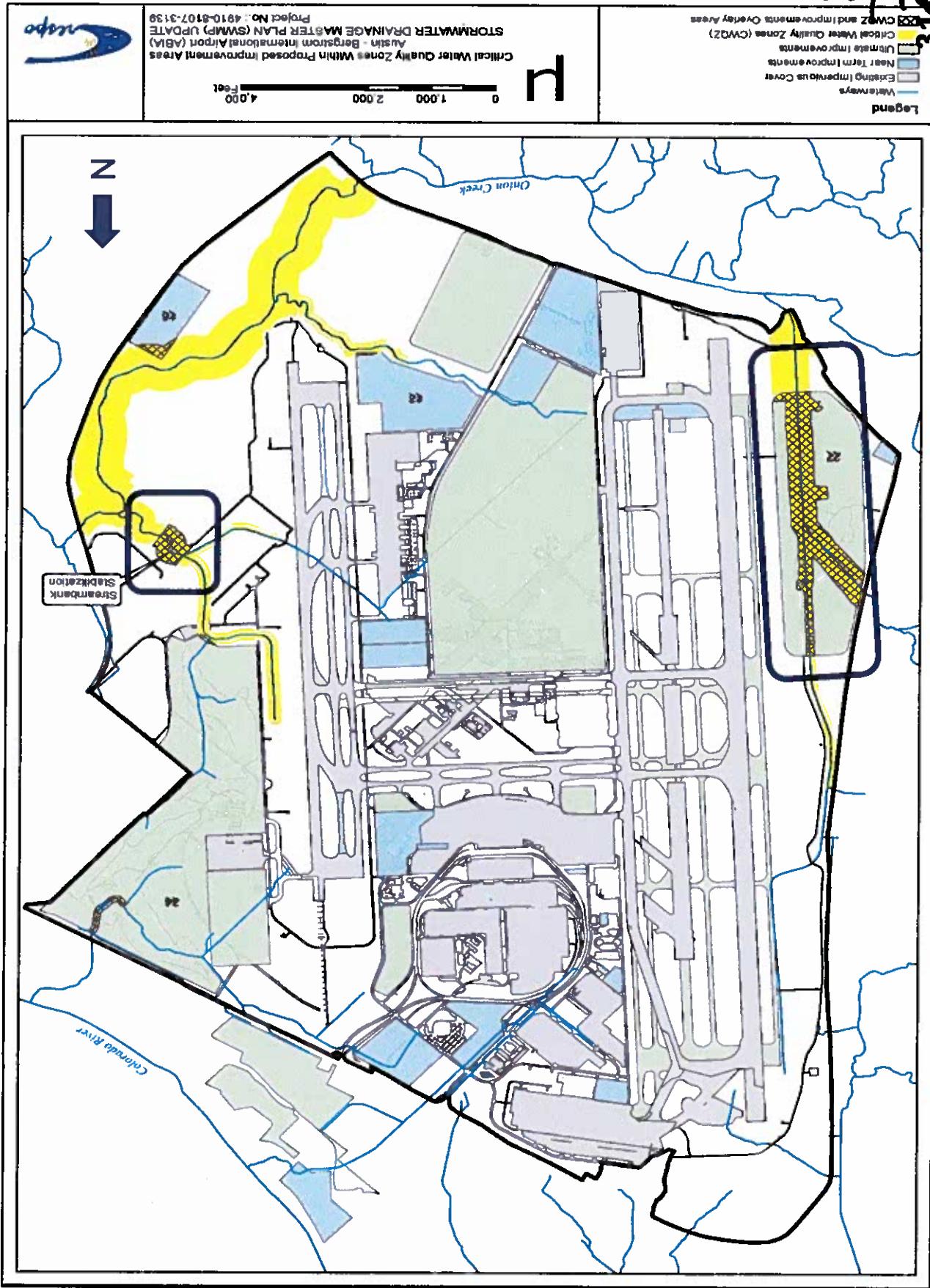
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From:

#4 – Allow for Construction within the Critical Water quality Zone

- Requesting up to 40 acres of impervious cover
- Two areas:
 - West Side Air Cargo
 - On-site drainage channel improvements

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West Cargo and South Campus



Outfall 16 Aerial



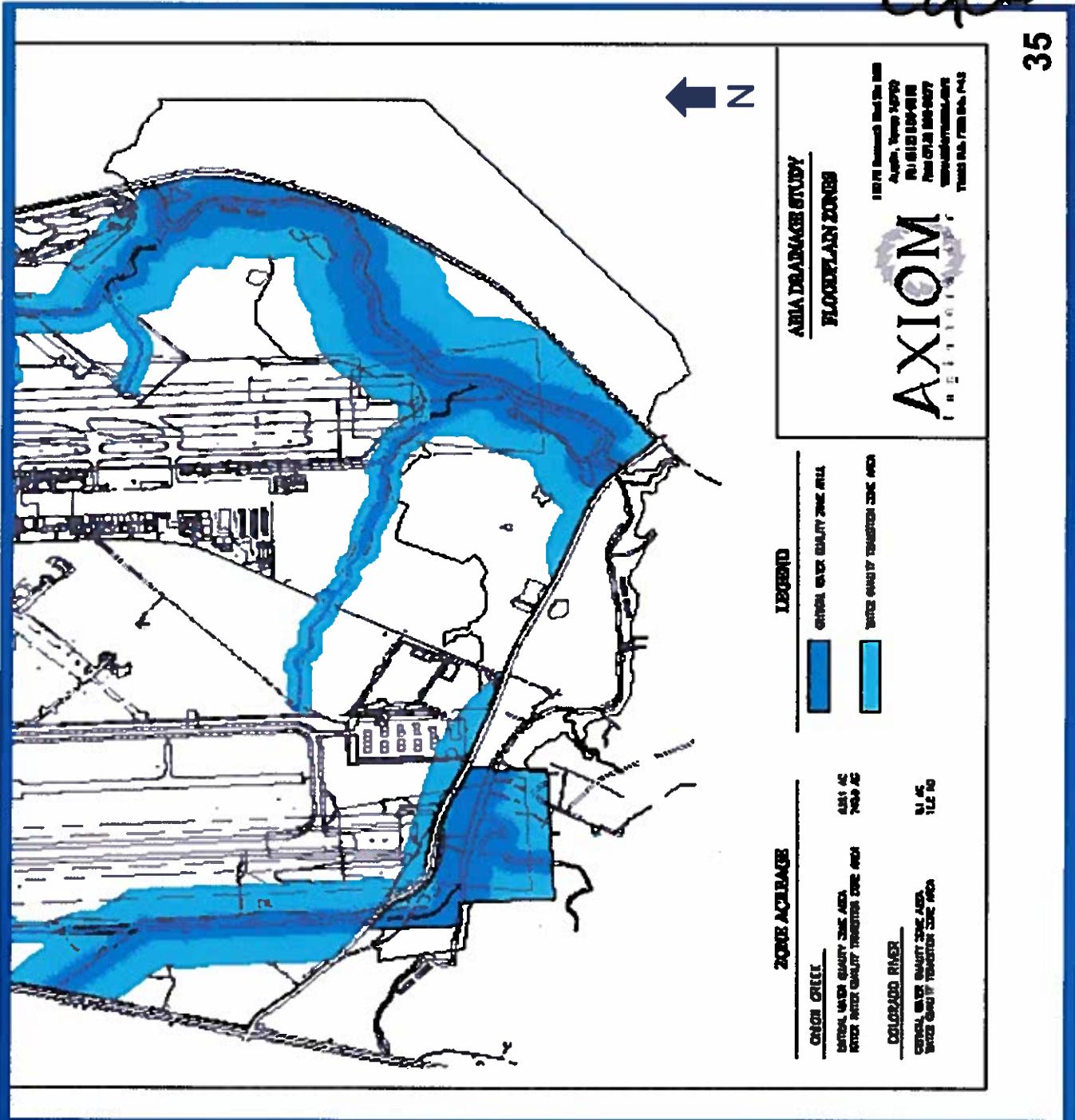
#5 – Water Quality Transition Zone

- Allow impervious cover of up to 30% based on gross site area

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Critical Water Quality Zones

Water Quality Transition Zones



#6 – Cut and Fill

- DOA seeks variance to allow cuts to exceed four feet (but not to exceed 25 ft) and fill to exceed four feet (but not to exceed 15 ft) for:
 - Air field development
 - Onsite drainage ditch improvements
 - Sidewalks and fire lanes



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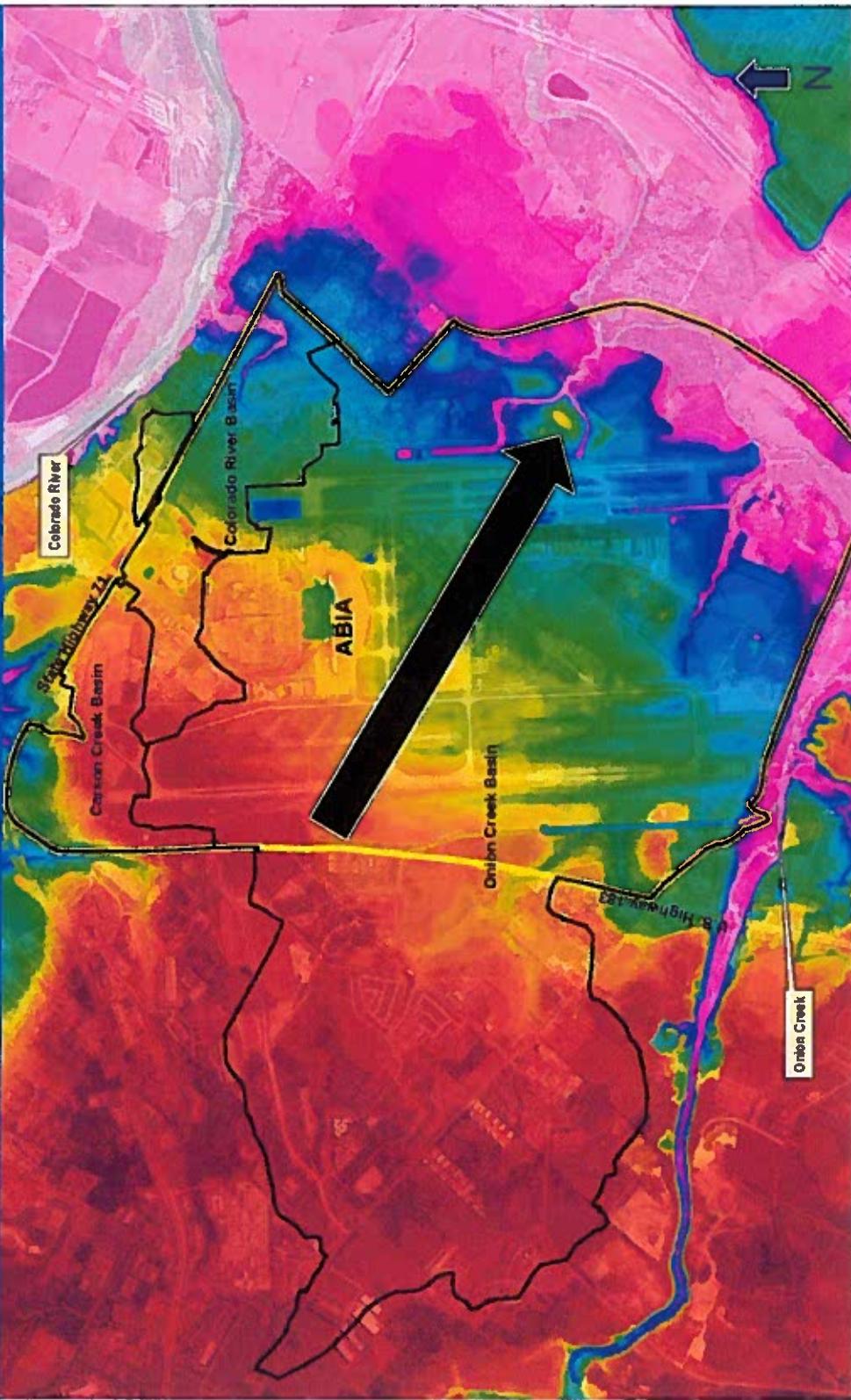


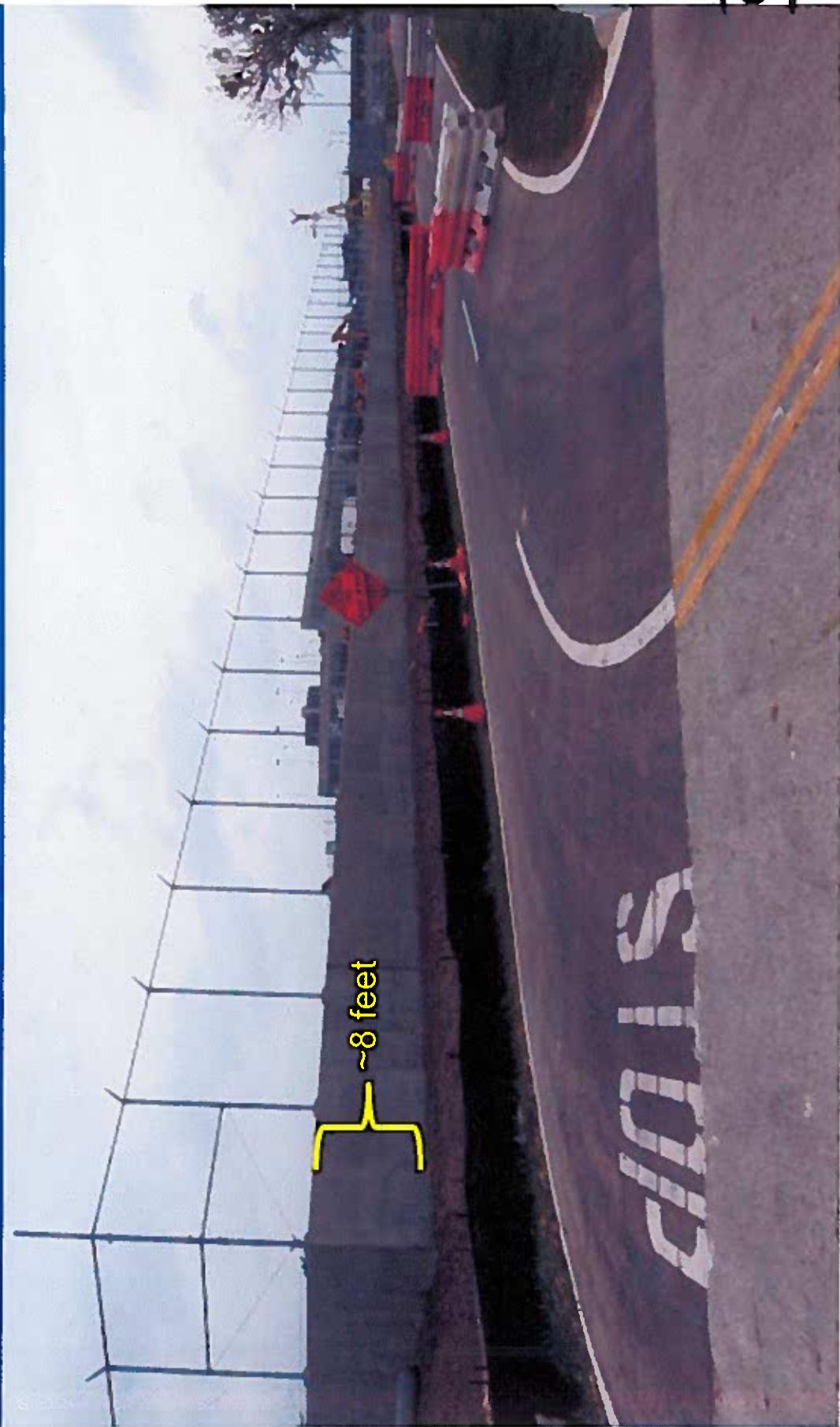
Figure 2-1
Area Topography
Austin-Bergstrom International Airport (ABIA)
Stormwater Drainage Master Plan (SWMP) Update
Project No.: 4910-8107-3139



Example of “level” airfield



Example of Fill Requirement – RON Project



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Another example of fill requirement

C3|SS



Tree Surveys

- DOA is not requesting a variance and will submit a tree survey/plan with each proposed development



Proposed Schedule

Activity	Date
Interdepartmental Review	Done
Environmental Board Briefing	Done
Environmental Board	Done
Planning Commission Codes & Ordinances Sub-committee Briefing	May 15
Planning Commission	May 22
Council Action	June

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Questions and Discussion

