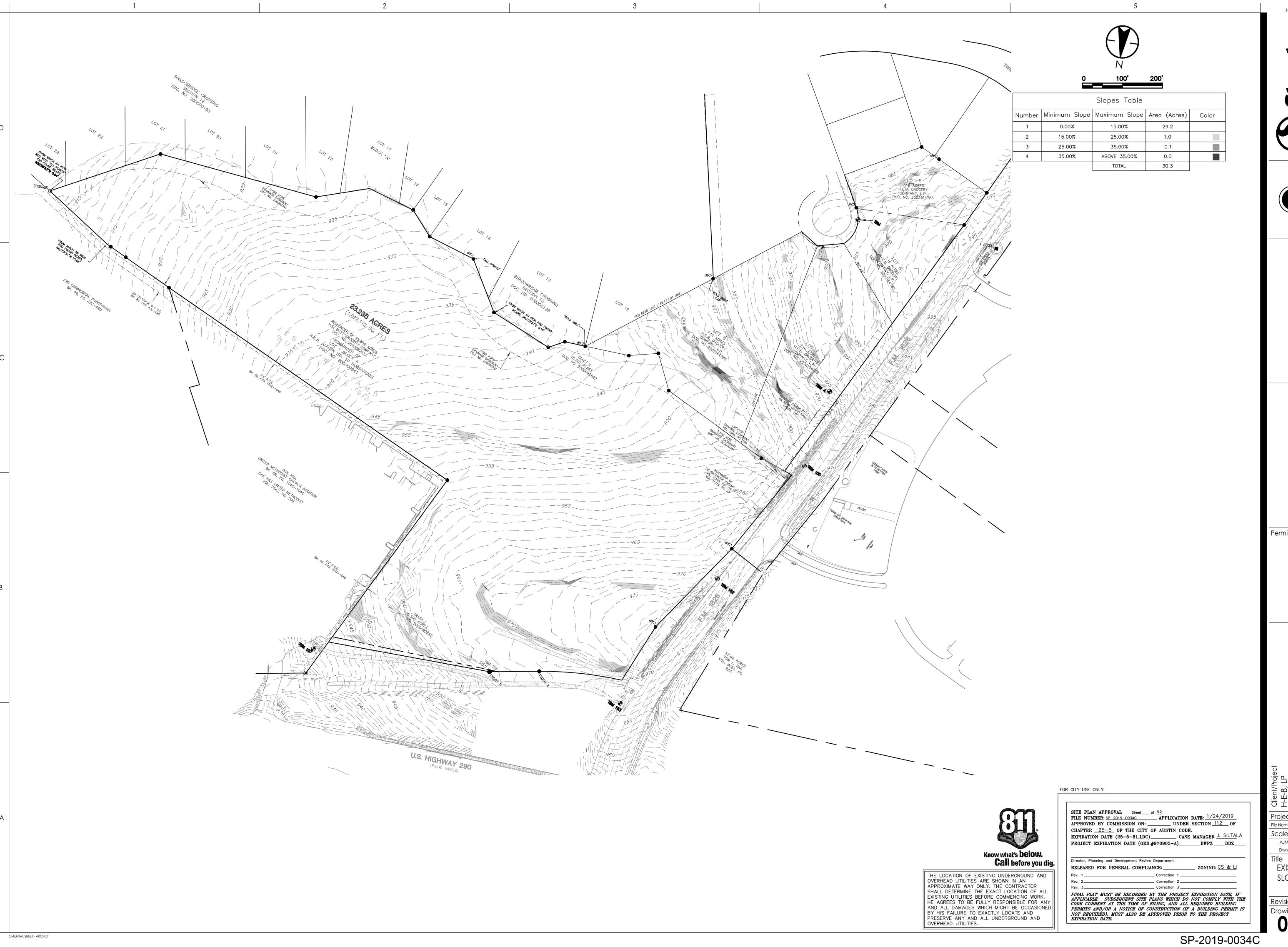


Exhibit 5 Topographic Map January 10, 2020

# **EXHIBIT 5 TOPOGRAPHIC MAP**





fing Services Inc.

TBPE # F-6324

3544

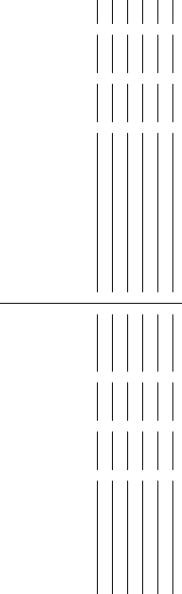
Om

iy and be responsible for all dimensions. Do NOI scale the missions shall be reported to Stantec without delay.

Stantec Consulting Services Inc. 1905 Aldrich Street Suite 300 Austin TX 78723-3544 Tel: (512) 328-0011







Permit/Seal

TRUNG D. PHO

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CENSE

11/10/2019

7-e-b, lp 546 S FLORES STREET, SAN ANTONIO, TX 782 7-e-B STORE #10 7901 WEST HIGHWAY 290

Project No.: 222010831

File Name: 10831C01\_101\_SDM

Scale:

AJM TP JF 2020.01.02
Dwn. Dsgn. Chkd. YYYY.MM.DD

Title
EXISTING GROUND

SLOPE MAP

Revision: O Sheet: O9 of 63

Drawing No.

09

Exhibit 6 For Cut/Fill Variances January 10, 2020

# **EXHIBIT 6 FOR CUT/FILL VARIANCES**



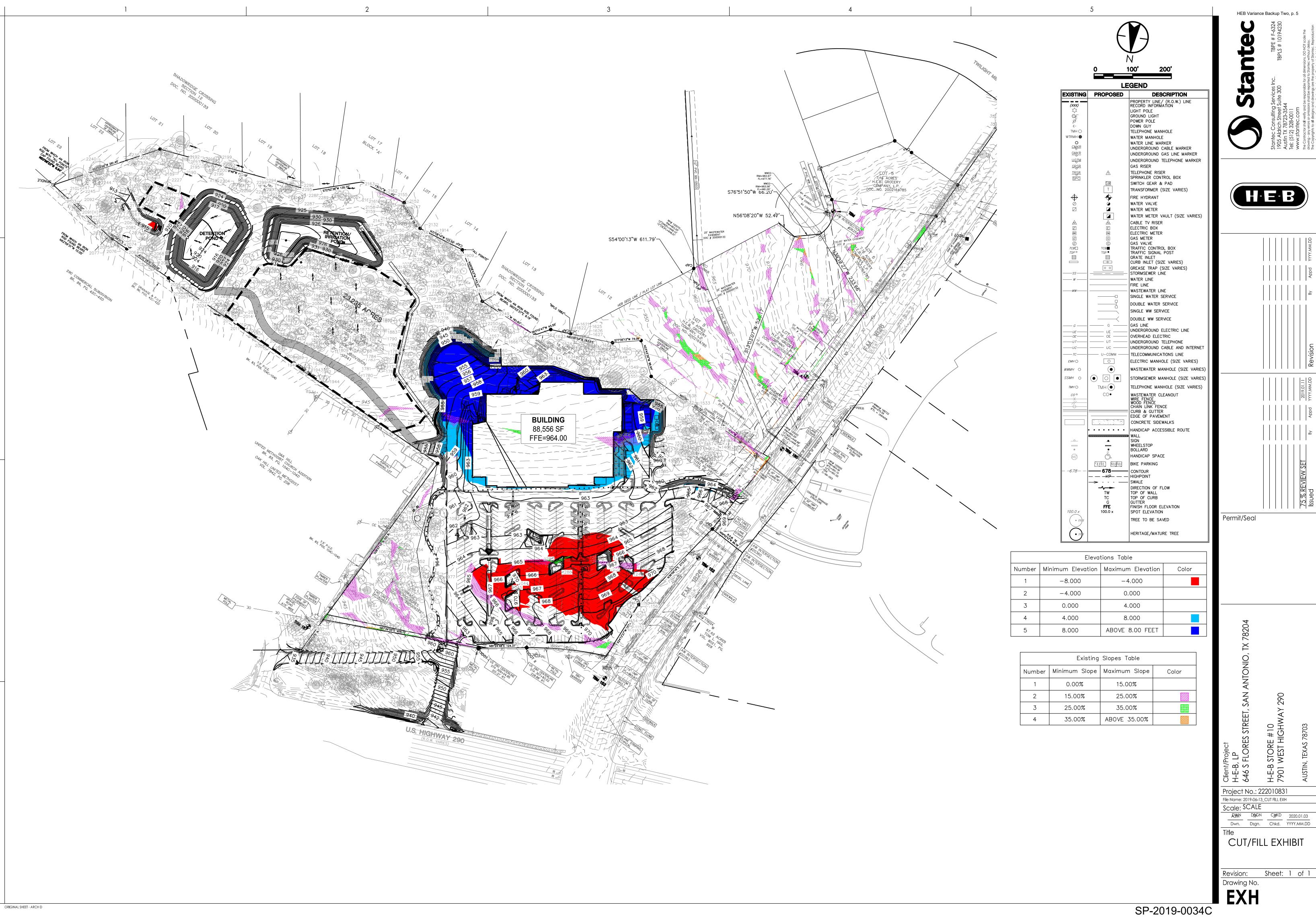
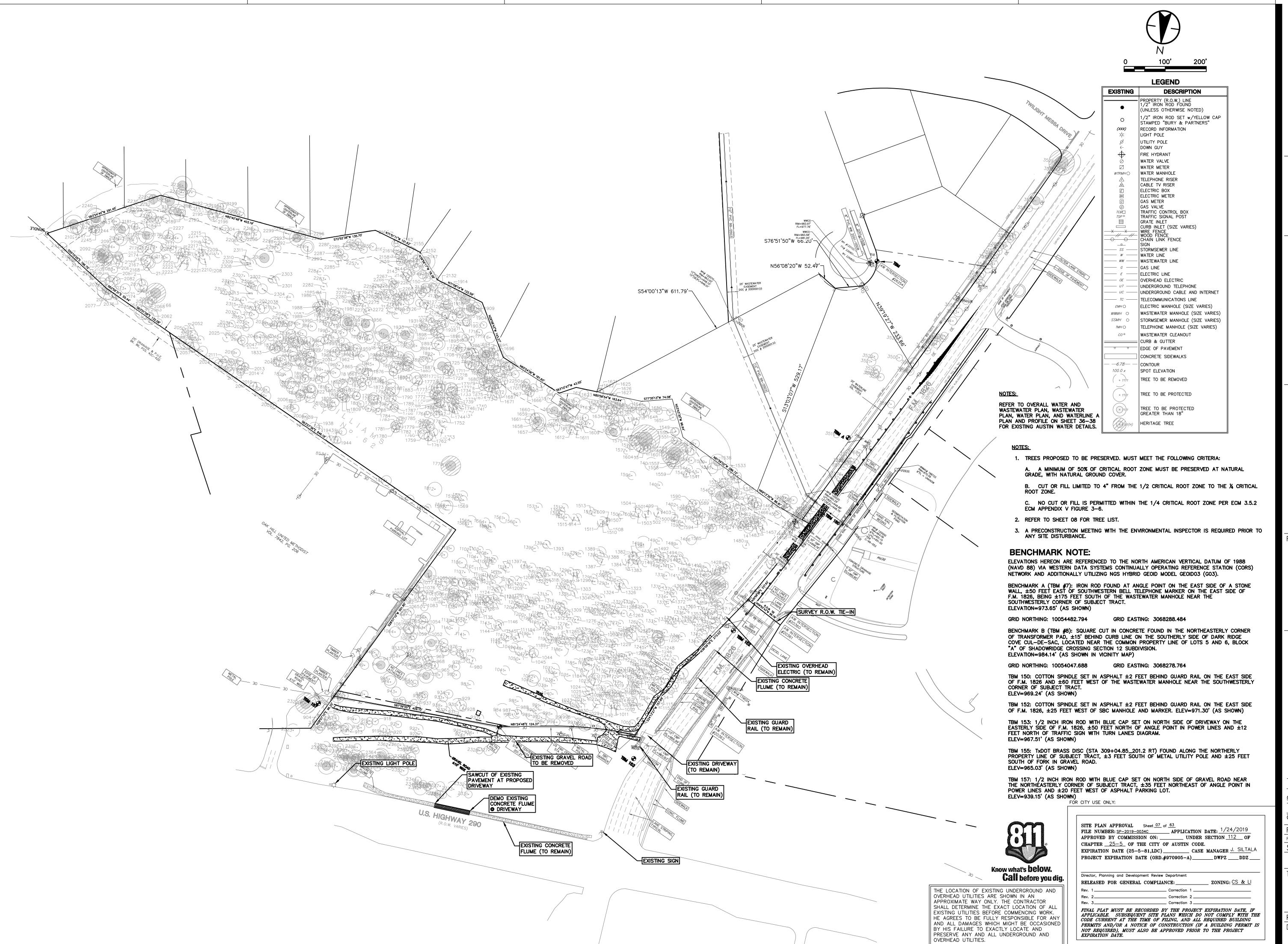


Exhibit 7 Site Plan January 10, 2020

# **EXHIBIT 7 SITE PLAN**



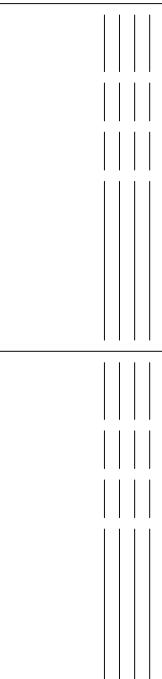


ORIGINAL SHEET - ARCH D

HEB Variance Backup Two, p. 7







Permit/Seal TRUNG D. PHO

File Name: 10831C01\_101\_TTP

Project No.: 222010831

AJM TP JF 2020.01.02 Dwn. Dsgn. Chkd. YYYY.MM.DD

EXISTING CONDITIONS, TREE PLAN, DEMOLITION PLAN

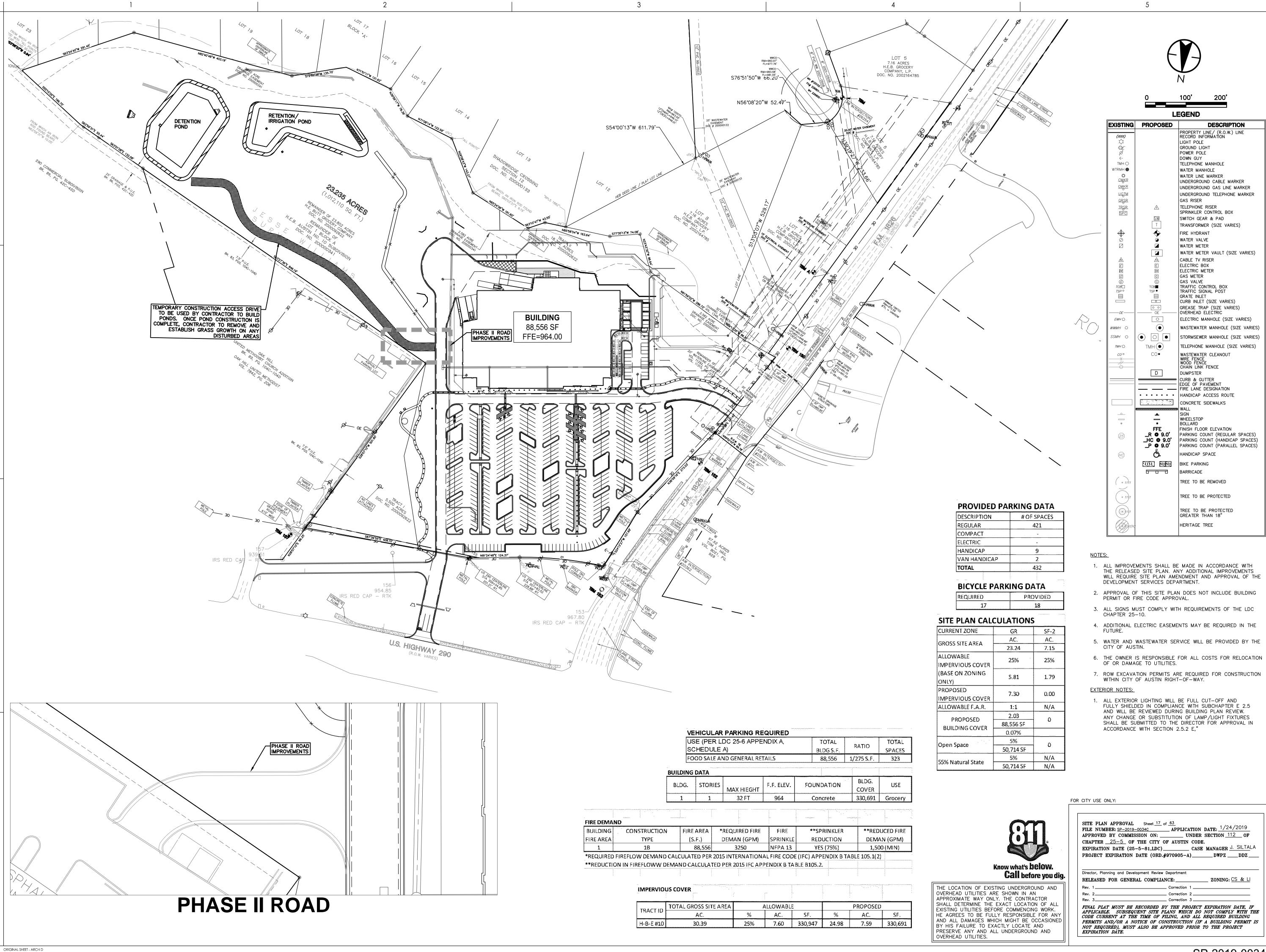
Revision:0 Sheet: 07 of 63

Drawing No.

Exhibit 8 Proposed Site Plan January 10, 2020

## **EXHIBIT 8 PROPOSED SITE PLAN**







EXISTING	PROPOSED	DESCRIPTION
		PROPERTY LINE / (R.O.W.) LINE RECORD INFORMATION
(xxx)		LIGHT POLE
Œ.		GROUND LIGHT
Ø.		POWER POLE
€-		DOWN GUY
TMH ○ WTRMH ●		TELEPHONE MANHOLE
WIKMIN ()		WATER MANHOLE   WATER LINE MARKER
CMKR		UNDERGROUND CABLE MARKER
<u>GMKR</u>		UNDERGROUND GAS LINE MARKER
UGTM		UNDERGROUND TELEPHONE MARKER
<u>GRSR</u>		GAS RISER
IRSR	A	TELEPHONE RISER
SPC		SPRINKLER CONTROL BOX
	<u>SW</u>	SWITCH GEAR & PAD
	T	TRANSFORMER (SIZE VARIES)
<del>     </del>	<b>•</b>	FIRE HYDRANT
Ø	Ö	WATER VALVE
		WATER METER
		WATER METER VAULT (SIZE VARIES)
A	<u> </u>	CABLE TV RISER
E	E	ELECTRIC BOX
EM G	EM G	ELECTRIC METER   GAS METER
©	©	GAS VALVE
TCB□	TCB■	TRAFFIC CONTROL BOX
TSP °	TSP ● ■	TRAFFIC SIGNAL POST GRATE INLET
		CURB INLET (SIZE VARIES)
	0 0	GREASE TRAP (SIZE VARIES)
OE	OE	OVERHEAD ELECTRIC
EMH ()	0	ELECTRIC MANHOLE (SIZE VARIES)
WWMH O	lacktriangle	WASTEWATER MANHOLE (SIZE VARIES)
SSMH O	• •	STORMSEWER MANHOLE (SIZE VARIES)
TMH ()	тмн 💿	TELEPHONE MANHOLE (SIZE VARIES)
co°	CO∙	WASTEWATER CLEANOUT
<i></i>		WIRE FENCE WOOD FENCE
<del></del>		CHAIN LINK FENCE
	D	DUMPSTER
		CURB & GUTTER EDGE OF PAVEMENT
		FIRE LANE DESIGNATION
	• • • • • •	HANDICAP ACCESS ROUTE
	4 44	CONCRETE SIDEWALKS
		WALL
	_	SIGN
*	•	WHEELSTOP   BOLLARD
	FFE	FINISH FLOOR ELEVATION
25)	_R <b>©</b> 9.0′	PARKING COUNT (REGULAR SPACES)
	_HC <b>©</b> 9.0' _P <b>⊙</b> 9.0'	PARKING COUNT (HANDICAP SPACES)
	P <b></b> _9.0	PARKING COUNT (PARALLEL SPACES) HANDICAP SPACE
(HC)		BIKE PARKING
/ \	<del></del>	BARRICADE
0 1171		TREE TO BE REMOVED
$\prec$		
( • 11)1		TREE TO BE PROTECTED
( 💓1)1		TREE TO BE PROTECTED GREATER THAN 18"
		ONEATER ITAN TO
(XXI)1(H)		HERITAGE TREE

- 1. ALL IMPROVEMENTS SHALL BE MADE IN ACCORDANCE WITH THE RELEASED SITE PLAN. ANY ADDITIONAL IMPROVEMENTS WILL REQUIRE SITE PLAN AMENDMENT AND APPROVAL OF THE
- 2. APPROVAL OF THIS SITE PLAN DOES NOT INCLUDE BUILDING
- 3. ALL SIGNS MUST COMPLY WITH REQUIREMENTS OF THE LDC
- 4. ADDITIONAL ELECTRIC EASEMENTS MAY BE REQUIRED IN THE
- 7. ROW EXCAVATION PERMITS ARE REQUIRED FOR CONSTRUCTION
- WITHIN CITY OF AUSTIN RIGHT-OF-WAY.
- 1. ALL EXTERIOR LIGHTING WILL BE FULL CUT-OFF AND FULLY SHIELDED IN COMPLIANCE WITH SUBCHAPTER E 2.5 AND WILL BE REVIEWED DURING BUILDING PLAN REVIEW. ANY CHANGE OR SUBSTITUTION OF LAMP/LIGHT FIXTURES SHALL BE SUBMITTED TO THE DIRECTOR FOR APPROVAL IN

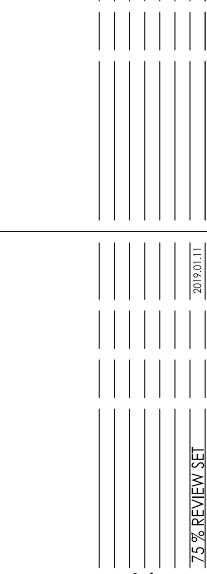
SITE PLAN APPROVAL Sheet 17 of 63 FILE NUMBER: SP-2019-0034C APPLICATION DATE: 1/24/2019 APPROVED BY COMMISSION ON: \_\_\_\_\_ UNDER SECTION 112 OF CHAPTER 25-5 OF THE CITY OF AUSTIN CODE. EXPIRATION DATE (25-5-81,LDC)\_\_\_\_\_ CASE MANAGER J. SILTALA PROJECT EXPIRATION DATE (ORD.#970905-A)\_\_\_\_\_DWPZ \_\_\_DDZ \_\_\_

Director, Planning and Development Review Department RELEASED FOR GENERAL COMPLIANCE: \_ \_ **zoning:** <u>CS & LI</u>

FINAL PLAT MUST BE RECORDED BY THE PROJECT EXPIRATION DATE, IF APPLICABLE. SUBSEQUENT SITE PLANS WHICH DO NOT COMPLY WITH THE CODE CURRENT AT THE TIME OF FILING, AND ALL REQUIRED BUILDING PERMITS AND/OR A NOTICE OF CONSTRUCTION (IF A BUILDING PERMIT IS NOT REQUIRED), MUST ALSO BE APPROVED PRIOR TO THE PROJECT EXPIRATION DATE.

HEB Variance Backup Two, p. 9





Permit/Seal

TRUNG D. PHO

Project No.: 222010831 File Name: 10831C01\_101\_MSP AJM TP JF 2020.01.02 Dwn. Dsgn. Chkd. YYYY.MM.DD

OVERALL SITE PLAN

Revision:0 Sheet: 17 of 63

Drawing No.

Exhibit 9 Environmental Map January 10, 2020

## **EXHIBIT 9 ENVIRONMENTAL MAP**



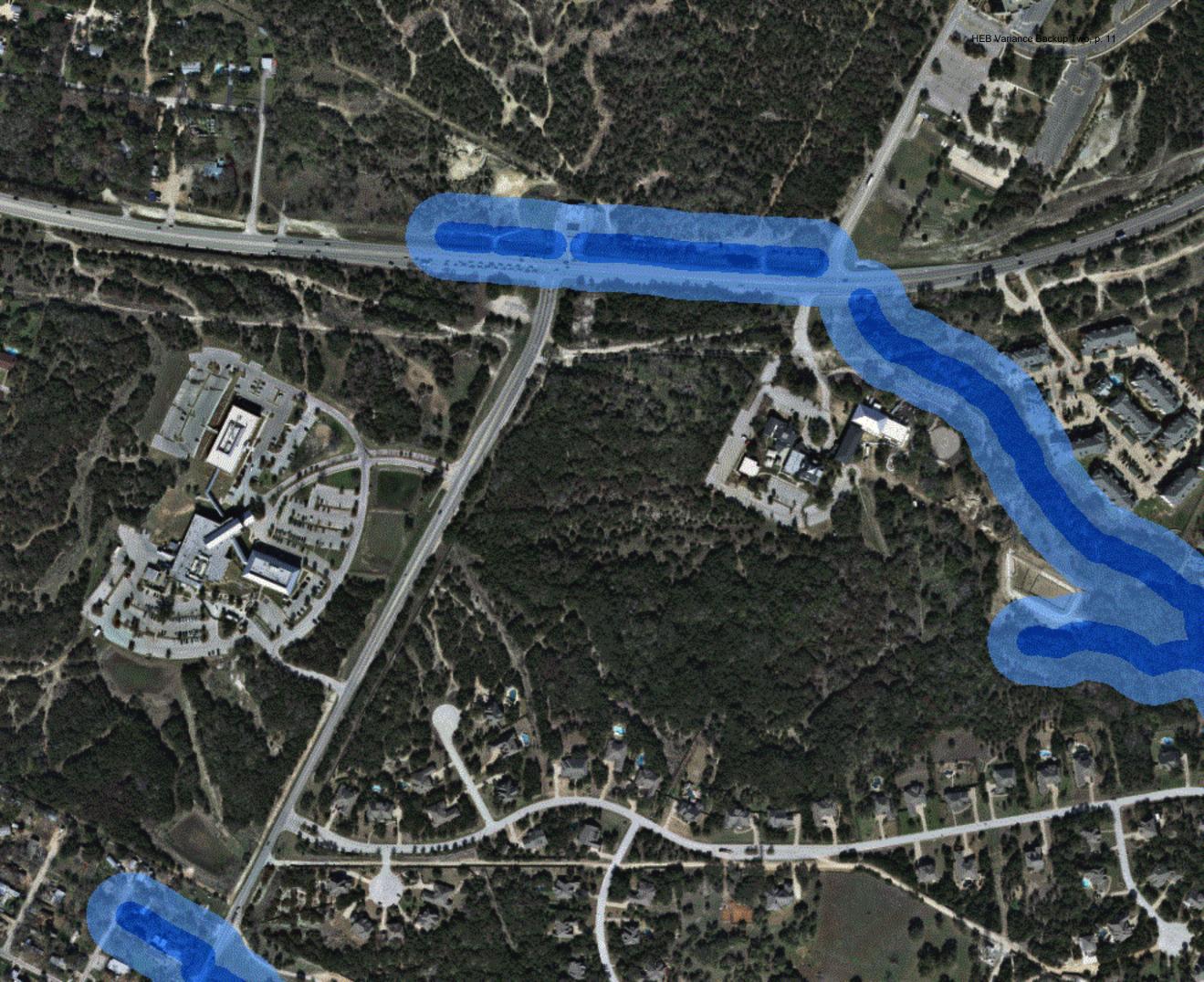


Exhibit 10 Environmental Resource Inventory January 10, 2020

## **EXHIBIT 10 ENVIRONMENTAL RESOURCE INVENTORY**



Environmental Resource Inventory

For the City of Austin
Related to LDC 25-8-121, City Code 30-5-121, ECM 1.3.0 & 1.10.0

The ERI is required for projects that meet one or more of the criteria listed in LDC 25-8-121(A), City Code 30-5-121(A).

1.	SITE/PROJECT NAME: HEB Austin # 10
2.	COUNTY APPRAISAL DISTRICT PROPERTY ID (#'s): 315313 & 511018
3.	ADDRESS/LOCATION OF PROJECT: 7909 FM 1826
4.	WATERSHED: Williamson Creek
5.	THIS SITE IS WITHIN THE (Check all that apply)  Edwards Aquifer Recharge Zone* (See note below)
	Note: If the property is over the Edwards Aquifer Recharge zone, the Hydrogeologic Report and karst surveys must be completed and signed by a Professional Geoscientist Licensed in the State of Texas.
6.	DOES THIS PROJECT PROPOSE FLOODPLAIN MODIFICATION?□YES**    If yes, then check all that apply:  (1) The floodplain modifications proposed are necessary to protect the public health and safety;  (2) The floodplain modifications proposed would provide a significant, demonstrable environmental benefit, as determined by a functional assessment of floodplain health as prescribed by the Environmental Criteria Manual (ECM), or  (3) The floodplain modifications proposed are necessary for development allowed in the critical water quality zone under LDC 25-8-261 or 25-8-262, City Code 30-5-261 or 30-5-262.  (4) The floodplain modifications proposed are outside of the Critical Water Quality Zone in an area determined to be in poor or fair condition by a functional assessment of floodplain health.
	** If yes, then a functional assessment must be completed and attached to the ERI (see ECM 1.7 and Appendix X for forms and guidance) unless conditions 1 or 3 above apply.
7.	IF THE SITE IS WITHIN AN URBAN OR SUBURBAN WATERSHED, DOES THIS PROJECT PROPOSE A UTILITY LINE PARALLEL TO AND WITHIN THE CRITICAL WATER QUALITY ZONE? $\Box$ YES*** $\checkmark$ NO
	***If yes, then riparian restoration is required by LDC 25-8-261(E) or City Code 30-5-261(E) and a functional assessment must be completed and attached to the ERI (see ECM1.5 and Appendix X for forms and guidance).
8.	There is a total of (#'s) Critical Environmental Feature(s)(CEFs) on or within 150 feet of the project site. If CEF(s) are present, attach a detailed <b>DESCRIPTION</b> of the CEF(s), color <b>PHOTOGRAPHS</b> , the <b>CEF WORKSHEET</b> and provide <b>DESCRIPTIONS</b> of the proposed CEF buffer(s) and/or wetland mitigation. Provide the number of each type of CEFs on or within 150 feet of the site ( <i>Please provide the number of CEFs</i> ):

(#'s) Spring(s)/Seep(s)	(#'s) Point Recharge Feature(s)	(#'s) Bluff(s)
(#'s) Canyon Rimrock(s)	(#'s) Wetland(s)	
	s are 150 feet, with a maximum of 300 dard buffer is <u>not provided,</u> you must	

Note: Standard buffers for CEFs are 150 feet, with a maximum of 300 feet for point recharge features. Except for wetlands, if the standard buffer is <u>not provided</u>, you must provide a written request for an administrative variance from LDC 25-8-281(C)(1) and provide written findings of fact to support your request. Request forms for administrative variances from requirements stated in LDC 25-8-281 are available from Watershed Protection Department.

9. The following site maps are attached at the end of this report (Check all that apply and provide):

### All ERI reports must include:

- ☑ Historic Aerial Photo of the Site
- ☑ Site Soil Map
- ☐ Critical Environmental Features and Well Location Map on current Aerial Photo with 2-ft Topography

### Only if present on site (Maps can be combined):

- ☐ Edwards Aquifer Recharge Zone with the 1500-ft Verification Zone (Only if site is over or within 1500 feet the recharge zone)
- □ Water Quality Transition Zone (WQTZ)
- ☐ Critical Water Quality Zone (CWQZ)
- □ City of Austin Fully Developed Floodplains for all water courses with up to 64-acres of drainage
- 10. **HYDROGEOLOGIC REPORT** Provide a description of site soils, topography, and site specific geology below (Attach additional sheets if needed):

**Surface Soils** on the project site is summarized in the table below and uses the SCS Hydrologic Soil Groups\*. If there is more than one soil unit on the project site, show each soil unit on the site soils map.

Soil Series Unit Names, Infiltration Characteristics & Thickness		
Soil Series Unit Name & Subgroup**	Group*	Thickness (feet)
Brackett-Rock outcrop complex, 1-12% slopes (BID)	D	2.5
Volente silty clay loam, 1-8% slopes (VoD)	С	4.5

### \*Soil Hydrologic Groups Definitions (Abbreviated)

- A. Soils having a <u>high infiltration</u> rate when thoroughly wetted.
- B. Soils having a moderate infiltration rate when thoroughly wetted.
- C. Soils having a <u>slow infiltration</u> rate when thoroughly wetted.
- D. Soils having a <u>very slow</u> <u>infiltration</u> rate when thoroughly wetted.

\*\*Subgroup Classification – See Classification of Soil Series Table in County Soil Survey.

WPD ERM ERI-2014-01 Page 2 of 6

Description of Site Topography and Drainage (Attach additional sheets if needed):  The subject site is located within the Edwards Plateau ecoregion (Gould, 1975) and the Live Oak-Ashe Juniper Parks vegetational area of Texas (McMahan et al., 1984). Elevation on the site ranges from 99 feet above mean sea level (AMSL) to 904 feet AMSL, with surface water flowing west to east towards the Wheeler Branch of Williamson Creek.		
List surface geologic units belo	ow:	
Ge	eologic Units Exposed at Surface	•
Group	Formation	Member
Trinity	Upper Glen Rose Limestone	
Brief description of site geolog  The upper member of the Glen Rose confining unit of the Edwards Aquifer topography is characteristic of the up Limestone is described as yellowish-The upper member of the Glen Rose less fossiliferous than the lower mem the Glen Rose Limestone is red-stain surface (Rose, 1972).	Limestone is relatively impermeable. It has a maximum thickness of above per member of the Glen Rose Limestan, thinly bedded limestone and mathematical Limestone is relatively more thinly ber of the Glen Rose Limestone. The	out 350 to 500 feet. Stair-step stone. The Upper Glen Rose arl (Garner and Young, 1976). bedded, more dolomitic, and the top of the upper member of
Wells – Identify all recorded and unplugged, capped and/or aband.  There are _0 (#) wells present on(#'s)The wells are no	oned wells, etc.):	s are shown and labeled
,	ot in use and will be properly aba	
(# 5) I HE WEHS ALE HE	villi age and will be broberry and	HUUHEU.

WPD ERM ERI-2014-01 Page 3 of 6

\_\_\_(#'s)The wells are in use and comply with 16 TAC Chapter 76.

There are  $\underline{0}$  (#'s) wells that are off-site and within 150 feet of this site.

## 11. **THE VEGETATION REPORT** – Provide the information requested below:

Brief description of site plant communities (Attach additional sheets if n	needed)	):
--	---------	----

rief description of site plant communities (Attach additional sheets if needed): egetation observed on the Property includes Ashe juniper (Juniperus ashei), plateau live oak tuercus fusiformis), cedar elm (Ulmus crassifolia), elbow bush (Forestiera angustifolia), (aga erberis trifoliolata), Texas prickly pear (Opuntia engelmannii var. lindheimeri), hackberry (Ce evigata), chinaberry (Melia azedarach), evergreen sumac (Rhus virens), various forbs and asses		
There is woodland community on site If yes, list the dominant species below		( one).
Woodlan	d species	
Common Name	Scientific Name	
Ashe juniper	Juniperus ashei	
Plateau live oak	Quercus fusiformis	
Cedar elm	Ulmus crassifolia	
If yes, list the dominant species below		ne).
If yes, list the dominant species below  Grassland/prairie	e/savanna species	ne).
If yes, list the dominant species below	<i>T</i> .	ne).

WPD ERM ERI-2014-01 Page 4 of 6

Hydrophytic plant species		
Common Name	Scientific Name	Wetland Indicator Status
•	with a diameter of at least eight inchende level has been completed on the	
12. WASTEWATER REPORT –	Provide the information requested be	elow.
Wastewater for the site wi	Il be treated by (Check of that Apply):	
☐ On-site system(s)  ✓ City of Austin Cent	to the state of th	
☐ Other Centralized	tralized sewage collection system	
Note: All sites that receive wate	r or wastewater service from the Austin Wate vells must be registered with the City of Austin	
The site sewage collection all State, County and City   ✓YES □ NO (Check one).	n system is designed and will be cons standard specifications.	structed to in accordance to
Calculations of the size of the end of this report or shapped $\square$ YES $\square$ NO $\square$ Not App	· · · · · · · · · · · · · · · · · · ·	ion area(s) are attached at
	oosed within the Critical Water Quality If yes, then provide justification below	

WPD ERM ERI-2014-01 Page 5 of 6

P.G. Seal

Is the project site is over the Edward:  ☐YES ☑ NO (Check one).	s Aquifer?
If yes, then describe the wastewater disposal systems proposed for the site, its treatment level and effects on receiving watercourses or the Edwards Aquifer.	
13. One (1) hard copy and one (1) electro provided.	nic copy of the completed assessment have been
Date(s) ERI Field Assessment was performed	27 July 2017 ed:
( )	Date(s)
My signature certifies that to the best of m reflect all information requested.	y knowledge, the responses on this form accurately
leremy Mantooth	512-328-2430
Print Name	Telephone
Jeny John	jeremy_mantooth@hroizon-esi.com
Signature	Email Address
Horizon Environmental Services, Inc.	23 August 2017
Name of Company	Date
For project sites within the Edwards Aquifer that I am a licensed Professional Geoscienti 1.12.3(A).	Recharge Zone, my signature and seal also certifies st in the State of Texas as defined by ECM

WPD ERM ERI-2014-01 Page 6 of 6



## **ENVIRONMENTAL RESOURCE INVENTORY ATTACHMENTS**

**HEB AUSTIN # 10 7909 FM 1826** HJN 170141



### DATA RESOURCES USED IN COMPLETING THIS ERI

- (COA) City of Austin. GIS Data Sets, Year 2003 2-foot contours of the City of Austin and ETJ only, <ftp://ftp.ci.austin.tx.us/GIS-Data/Regional/coa\_gis.html>. Updated by City of Austin 2012.
   \_\_\_\_\_\_. GIS Data Sets, Recharge Zone, Contributing Zone, and Edwards Contributing Zone 1500' Buffer, <ftp://ftp.ci.austin.tx.us/GIS-Data/Regional/ coa\_gis.html>. Updated by City of Austin 2007.
   \_\_\_\_\_. Development Web Map, <http://www.austintexas.gov/GIS/developmentwebmap/ Viewer.aspx>. Accessed 26 July 2017.
- Gould, F.W. *Texas Plants A Checklist and Ecological Summary*. College Station: Texas A&M University. 1975.
- McMahan, Craig A., Roy G. Frye, and Kirby L. Brown. *The Vegetation Types of Texas Including Cropland*. Austin: Texas Parks and Wildlife Department. 1984.
- (NRCS) Natural Resources Conservation Service (formerly Soil Conservation Service), US Department of Agriculture. Web Soil Survey, <a href="http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx">http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx</a>>. Accessed 26 July 2017.
- Rose, P.R. *Edwards Group, Surface and Subsurface, Central Texas.* Report of Investigations 86. The University of Texas at Austin, Bureau of Economic Geology. 1972.
- (TWDB) Texas Water Development Board. Water Information Integration and Dissemination System. TWDB Groundwater Database (ArcIMS), <a href="http://wiid.twdb.state.tx.us/ims/wwm">http://wiid.twdb.state.tx.us/ims/wwm</a> drl/viewer.htm?>. Accessed 26 July 2017.
- (USDA) US Department of Agriculture. National Agriculture Imagery Program, Farm Service Agency, Aerial Photography Field Office. Travis County, Texas. 2016.
- (USGS) US Geological Survey. Digital Orthophoto Quarter-Quadrangle, Signal Hill NE, Texas. 1995.
- (UT-BEG) University of Texas Bureau of Economic Geology, C.V. Proctor, Jr., T.E. Brown, J.H. McGowen, N.B. Waechter, and V.E. Barnes. *Geologic Atlas of Texas*, Austin Sheet, Francis Luther Whitney Memorial Edition. 1974; reprinted 1995.

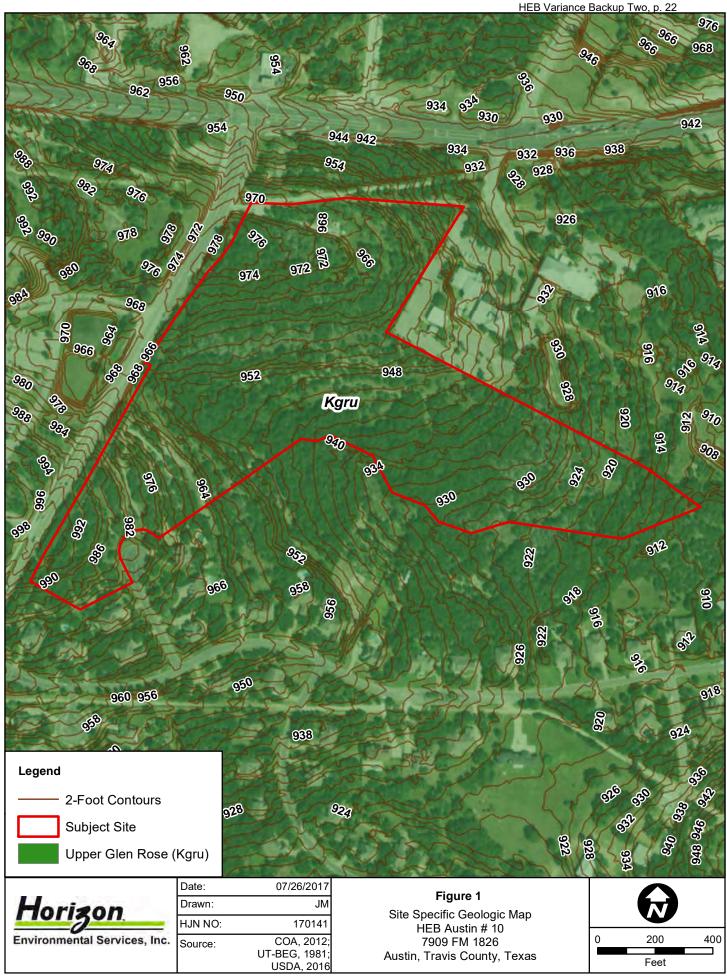


### **ERI WORKSHEET SECTION 9: SITE MAPS**

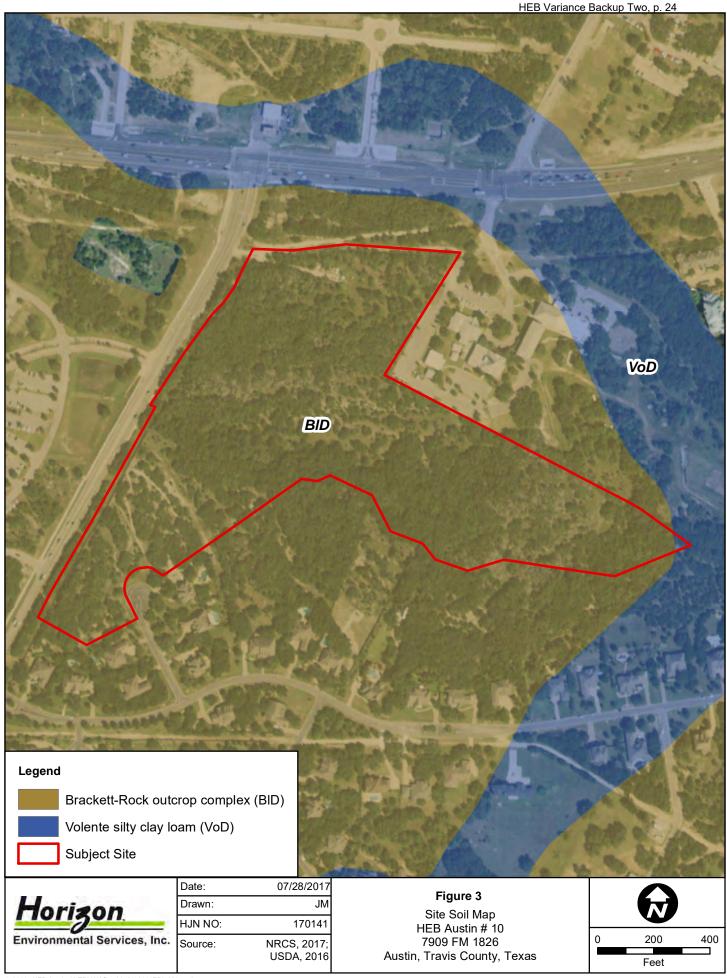
Figure 1. Site-Specific Geologic Map

Figure 2. Historical Aerial Photo

Figure 3. Site Soil Map Figure 4. Edwards Aquifer Map







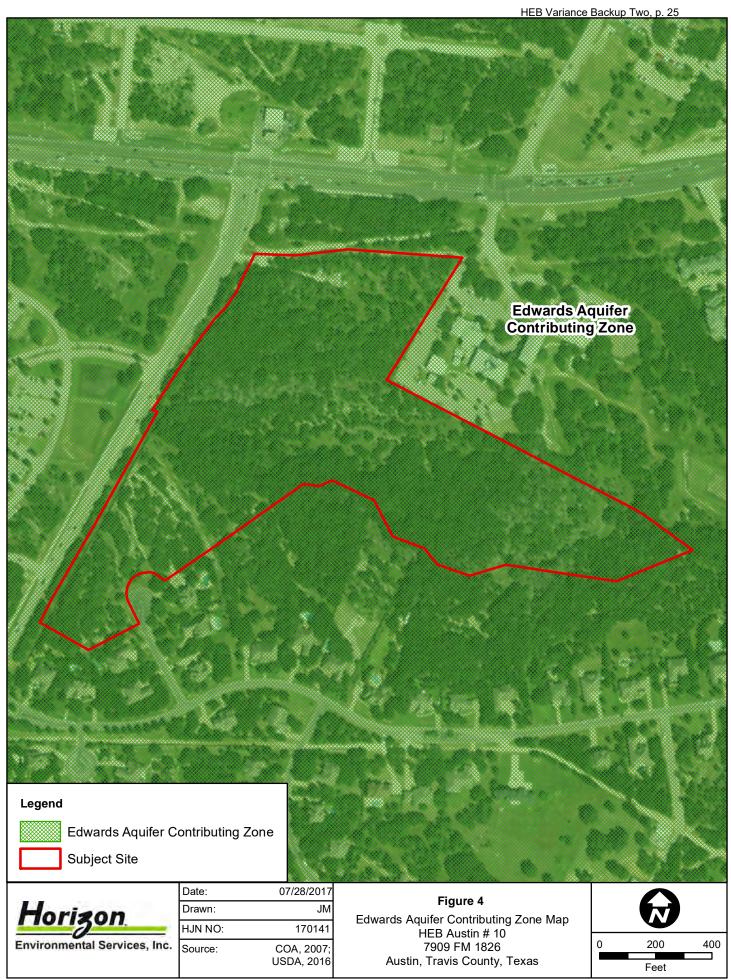


Exhibit 11 Variance Request Letter January 10, 2020

# **EXHIBIT 11 VARIANCE REQUEST LETTER**

