

ZONING DIVISION 200 S. Hamilton Road Gahanna, Ohio 43230 614-342-4025 zoning@gahanna.gov www.gahanna.gov

### CONDITIONAL USE APPLICATION

PROPERTY INFORMATION											
Project/Property Address:		Project Name/Business Name:									
530 Tech Center Drive, Gahanna, OH	43230	Sheetz Tech Center / Sheetz, Inc.									
Parcel #: 025-013767	Zoning: (see <u>Map</u> ) <b>SCPD</b>		Acreage:	Proposed 2.90 AC							

### USE SPECIFICATIONS

Proposed Use/Project Description:

This projects consists of the development of a Sheetz quick service restaurant with fuel center. The primary building will be surrounded by parking and drive isles and an associated fuel center. The necessary utilities to serve the site such water, sanitary, electric and a private storm sewer is proposed as well.

STAFF USE ONLY:

(Code Section): 1151.03(b)(2)

APPLICANT INFORMATION									
Applicant Name (Primary Contact): D.W. Routte	Applicant Address:								
(Primary Contact):	4270 Morse Road, Columbus, Ohio 43230								
Applicant E-mail:	Applicant Phone:								
Droutte@skilkengold.com	614-418-3100								
Business Name									

*(if applicable):* Skilken Gold Real Estate Development

ADDI	TIONAL CONTACTS
*Please list all applica	able contacts for correspondence*
Name(s)	Contact Information (phone/email)
Engineer- V3 Companies	Braydon Putnam - 330-575-6830 - bputnam@v3co.com
	Andrew Gardner - 614-236-3650 - agardner@v3co.com
Property Owner Name: (if different from Applicant) CP Crescent LLC	Property Owner Contact Information (phone no./email):

### ADDITIONAL INFORMATION ON NEXT PAGE ....

INTERNAL USE

RECEIVED: KAW

PAID: **\$200.00** 

DATE: 04-02-2024

DATE: 04-02-2024

Updated Apr 2022



### CONDITIONAL USE APPLICATION - SUBMISSION REQUIREMENTS

	TO BE COMPLETED/SUBMITTED BY THE APPLICANT:
1.	Review Gahanna Code Chapter <u>1169</u> (visit <u>Zoning Code</u> )
2.	Legal description of property certified by registered surveyor (11"x17")
3.	Statement of the proposed use of the property
4.	Statement of the necessity or desirability of the proposed use to the neighborhood or community
5.	Statement of the relationship of the proposed use to adjacent property & land use
6.	<ul> <li>Plot Plan including the following: (11"X17" preferred)</li> <li>The boundaries and dimensions of the lot</li> <li>The size and location of existing and proposed buildings and/or structures</li> <li>The proposed use of all parts of the lot, buildings and/or structures, including access ways, walks, off-street parking and loading spaces, and landscaping</li> <li>The relationship of the proposed development to the applicable development standards</li> <li>The use of land and location of structures on adjacent property</li> </ul>
7.	List of contiguous property owners & their mailing address
8.	One set of pre-printed mailing labels for all contiguous property owners
9.	Application fee (in accordance with the Building & Zoning Fee Schedule)
10.	Application & all supporting documents submitted in digital format
11.	Application & all supporting documents submitted in hardcopy format
12.	Authorization Consent Form Complete & Notarized (see page 3)

### APPLICANT SIGNATURE BELOW CONFIRMS THE SUBMISSION REQUIREMENTS HAVE BEEN COMPLETED

I certify that the information on this application is complete and accurate to the best of my knowledge, and that the project as described, if approved, will be completed in accordance with the conditions and terms of that approval.

Applicant Signature: D.W. Routte

Date: 3/26/24

### **PLEASE NOTE:**

- The Public Hearing will not occur until the City of Gahanna reviews the Application for Code Consistency. Applications that are not consistent with the code will not be scheduled for hearing.
- The application expires if no action is taken 6 months from the date of the last staff comment letter. •



**RTY OWNER** 

Applicant/Property Owner/Representative

### **AUTHORIZATION CONSENT FORM**

(must sign in the presence of a notary)

If you are filling out more than one application for the same project & address, you may submit a copy of this form with additional applications.

### IF THE PROPERTY OWNER IS THE APPLICANT, SKIP TO NEXT SECTION

As the property owner/authorized owner's representative of the subject property listed on this application, hereby authorize the applicant/representative to act in all matters pertaining to the processing and approval of this application, including modifying the project. I agree to be bound by all terms and agreements made by the applicant/representative.

ROPE	CP	Crescent, LGC		
đ		(property owner nome printed)	/	3/27/24
	William J.	Riat, Member signature) Ma	ingement Committe	(date)
Subscrib	ped and sworn to bef	fore me on this 27th day of March	, 20 <u>24</u>	
State of	F_OLio	_County of <u>Frauklin</u>		even K. Dankof, Jr., Atiorney Ai NOTARY PUBLIC - STATE OF OHIC
Notary	Public Signature:		DE OF	My commission has no expiration date Sec. 147.03 R.C.

**AGREEMENT TO COMPLY AS APPROVED** As the applicant/representative/owner of the subject property listed on this application, I hereby agree that the project will be completed as approved with any conditions and terms of the approval, and any proposed changes to the approval shall be submitted for review and approval to City staff.

**AUTHORIZATION TO VISIT THE PROPERTY** I hereby authorize City representatives to visit, photograph and post notice (*if applicable*) on the subject property as described.

APPLICATION SUBMISSION CERTIFICATION I hereby certify that the information on this application is complete

and accurate to the best of my knowledge.

outte

(applicant/representative/property owner name printed)

(applicant/representative/property owner signature)

3-28-24 (date)

Subscribed and sworn to be	fore me on this 28th day of Manust	_ 20_27	
State of	_ County of Farguering		ANDREV Notary Publi
Notary Public Signature:			Commission #

ANDREW JANITZKI Notary Public, State of Ohio Commission #: 2021-AT-841888

taxid / Parcel #	legal1	legal2	legal3	ownername1	owneraddress1	owneraddress2	
025-003905-00	HAMILTON ROAD	R16 T1 1/4T3	33.003 ACRES	CITY OF GAHANNA OHIO	200 N HAMILTON	GAHANNA OHIO	43230
520-117743-00	WONDERLAND LTS 1-23 BLK16	& LOTS 46-72 BLK 26	& 12.7402 ACRES	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-117520-00	BOBB AVE	WONDERLAND	LOTS 10-19 BLK 1	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
025-013767-00	HAMILTON ROAD	R16 T1 1/4T3	40.806	CP CRESCENT LLC	250 CIVIC CENTER DRIVE SUITE 500	COLUMBUS OH 43	3215
520-117719-00	WONDERLAND BLVD	WONDERLAND	LOTS 12-21 BLK 14	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-117688-00	MADISON AVE	WONDERLAND	LOTS 13-21 BLK 12	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
025-014173-00	HAMILTON ROAD	R16 T1 1/4T3	16.666 ACRES	CRESCENT WOODS LLC	250 CIVIC CENTER DRIVE SUITE# 500	COLUMBUS OH 43	3215
520-117564-00	MCKINLEY AVE	WONDERLAND	LOTS 12-21 BLK 4	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
025-014172-00	HAMILTON ROAD	R16 T1 1/4T3	9.132 ACRES	CP CRESCENT HOLDINGS LLC	250 CIVIC CENTER DRIVE SUITE 500	COLUMBUS OH 43	3215
520-117855-00	ADAMS AVE	WONDERLAND	LOTS 5-32 BLK 21	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-290601-00	WONDERLAND ADD/VACATION	PLAT OF VARIOUS R/W	10.501 ACRES	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-117625-00	MONROE AVE	WONDERLAND	LOTS 12-21 BLK 8	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-117591-00	GRANT AVE	WONDERLAND	LOTS 12-21 BLK 6	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
025-013774-00	CRESCENT AT CENTRAL PARK	SECTION 1	RESERVE A	CRESCENT AT CENTRAL PARK LLC	132 PRESTON RD	COLUMBUS OH	43209
520-117539-00	COOLIDGE AVE	WONDERLAND	LOTS 12-21 BLK 2	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219
520-117656-00	MADISON AVE	WONDERLAND	LOTS 12-21 BLK 10	COLUMBUS REGIONAL AIRPORT AUTHORITY	4600 INTERNATIONAL GTWY	COLUMBUS OH	43219

### CITY OF GAHANNA OHIO 200 N HAMILTON GAHANNA OHIO 43230

CP CRESCENT LLC 250 CIVIC CENTER DRIVE SUITE 500 COLUMBUS OH 43215

CRESCENT WOODS LLC 250 CIVIC CENTER DRIVE SUITE# 500 COLUMBUS OH 43215

COLUMBUS REGIONAL AIRPORT AUTHORITY 4600 INTERNATIONAL GTWY COLUMBUS OH 43219

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CRESCENT AT CENTRAL PARK LLC 132 PRESTON RD COLUMBUS OH 43209 COLUMBUS REGIONAL AIRPORT AUTHORITY 4600 INTERNATIONAL GTWY COLUMBUS OH 43219

COLUMBUS REGIONAL AIRPORT AUTHORITY 4600 INTERNATIONAL GTWY COLUMBUS OH 43219

CP CRESCENT HOLDINGS LLC 250 CIVIC CENTER DRIVE SUITE 500 COLUMBUS OH 43215

COLUMBUS REGIONAL AIRPORT AUTHORITY 4600 INTERNATIONAL GTWY COLUMBUS OH 43219

COLUMBUS REGIONAL AIRPORT AUTHORITY 4600 INTERNATIONAL GTWY COLUMBUS OH 43219

March 21, 2024

### AT THE NW CORNER OF TECH CENTER DRIVE AND CRESCENT DRIVE, CITY OF GAHANNA, FRANKLIN CO., OHIO

Situated in the State of Ohio, County of Franklin, City of Gahanna, in Quarter Township 3, Township 1 North, Range 16 West, United State Military Lands, and being a 2.987 acre portion of Lot No. 3, as shown upon the plat of Crescent Woods, of record in Plat Book \_\_\_\_\_\_, Pages \_\_\_\_\_\_\_, said lot being a portion of an original 40.807 acre tract of land conveyed to CP Crescent, LLC, by deed of record in Instrument No. 202301230007433, all references being to the Recorder's Office, Franklin County, Ohio and bounded described as follows:

Beginning at a point at the intersection of the curved northerly right-of-way line of Tech Center Drive (120 feet in width), with the westerly right-of-way line of Crescent Place (70 feet in width), as shown upon said plat of Crescent Woods, said Tech Center Drive having been conveyed, as Parcel 3-WD – 7.488 acre tract, to City of Gahanna, by deed of record in Instrument No. 201007150089298;

thence westerly along the curved northerly right-of-way line of Tech Center Drive, along a portion of a curved southerly line of said Lot No. 3, and with a curve to the left, data of which is: radius = 1.560.00 feet, and delta =  $11^{\circ}$  34' 35", arc length = 315.19 feet, a chord distance of 314.66 feet bearing S 68° 49' 12" W to a point;

thence N 26° 32' 04" W crossing a portion of said Lot No. 3 a distance of 258.89 feet to a point at the point of curvature;

thence northerly crossing a portion of said Lot No. 3 and with a curve to the right, data of which is: radius = 100.00 feet, and delta =  $78^{\circ}$  59' 47", arc length = 137.87 feet, a chord distance of 127.21 feet bearing N 12° 57' 50" E to a point at the point of tangency:

thence N 52° 27' 44" E crossing a portion of said Lot No. 3 a distance of 239.21 feet to a point in a curved westerly right-of-way line of Crescent Place and in a curved easterly line of said Lot No. 3:

thence southeasterly along a portion of a westerly right-of-way line of Crescent Place, and along a portion of an easterly line of said Lot No. 3, and with a curve to the left, data of which is: radius = 335.00 feet, and delta =  $02^{\circ}$  16' 44", arc length = 13.32 feet, a chord distance of 13.32 feet bearing S  $42^{\circ}$  57' 25" E to a point the point of tangency;

thence S 44° 05' 47" E along the southwesterly right-of-way line of Crescent Place and along the northeasterly line of said Lot No. 3 a distance of 97.49 feet to a point at the point of curvature;

thence southerly along a curved westerly right-of-way line of Crescent Place, along an curved easterly line of said Lot No. 3, and with a curve to the right, data of which is: radius = 265.00 feet, and delta =  $30^{\circ}$  00", arc length = 138.75 feet, a chord distance of 137.17 feet bearing S  $29^{\circ}$  05' 47" E to a point at the point of tangency;

thence S 14º 05' 47" E along a westerly right-of-way line of Crescent Place and along an easterly line of said Lot No. 3 a distance of 193.85 feet to the place of beginning;

containing 2.987 acres of land, more or less, and being subject to all easements and restrictions of record. Of the above described 2.987 acres, all are within P.N.

The above description was prepared by Kevin L. Baxter, Ohio Surveyor No. 7697, of V3 Companies, Ltd, Consulting Engineers & Surveyors, Columbus, Ohio, an actual field survey performed under his supervision in August, 2023 and February, 2024. All 5/8" iron pins set are 30" in length with a plastic cap stamped "V3 PX OH FIRM #04838". Basis of bearings is the centerline of Hamilton Road, being N 04° 09' 11" E, derived from VRS observations referencing monument, PID designation of AJ7184 and CORS\_ID of COLB, Ohio South Zone, NAD 83 (2011 Adj.), and all other bearings are based upon this meridian.

Page 1 of 1

230944/SPLIT 230944 2024-03-13-Sheetz-Desc.doc

Kevin L. Baxter ~ Ohio Surveyor No. 7697

March, 28, 2024



### RE: Proposed Sheetz | 530 Tech Center Drive

### Statement of Desirability of the proposed use to the community:

Food and beverage service is the primary focus of every Sheetz, providing restaurant quality food that is convenient for today's busy lifestyles using touch screen, drive-through, or mobile meal ordering. Sheetz are always open, 24 hours daily, 365 days per year as the one-stop shop for coffee, sandwiches, salads, and an expansive cooler offering. There are also options for purchased food to be enjoyed onsite, either inside or outside in the patio area.

Sheetz is also a gas station, with comfortably lit and canopied pump islands. This site provides a total of 6 pumps, servicing 12 vehicles. The end pumps include diesel options for family vehicles. This site is not designed to accommodate semi-truck diesel fueling.

In addition, the Sheetz Site is located adjacent and will serve the future developments along Tech Center Drive, providing a convenient stop along the way.

March, 28, 2024



### RE: Proposed Sheetz | 530 Tech Center Drive

### Statement of Proposed Use of The Property:

The proposed project is located at 530 Tech Center Drive, Gahanna, OH 43230 in Gahanna Ohio. We are proposing a 6,139 SF Sheetz store development, to serve as a resource for people on the go.

Food and beverage service is the primary focus of every Sheetz, providing restaurant quality food that is convenient for today's busy lifestyles using touch screen, drive-through, or mobile meal ordering. Sheetz are always open, 24 hours daily, 365 days per year as the one-stop shop for coffee, sandwiches, salads, and an expansive cooler offering. There are also options for purchased food to be enjoyed onsite, either inside or outside in the patio area.

Sheetz is also a gas station, with comfortably lit and canopied pump islands. This site provides a total of 6 pumps, servicing 12 vehicles. The end pumps include diesel options for family vehicles. This site is not designed to accommodate semi-truck diesel fueling.

This existing parcel is 2.90 acres with no existing structures on it.

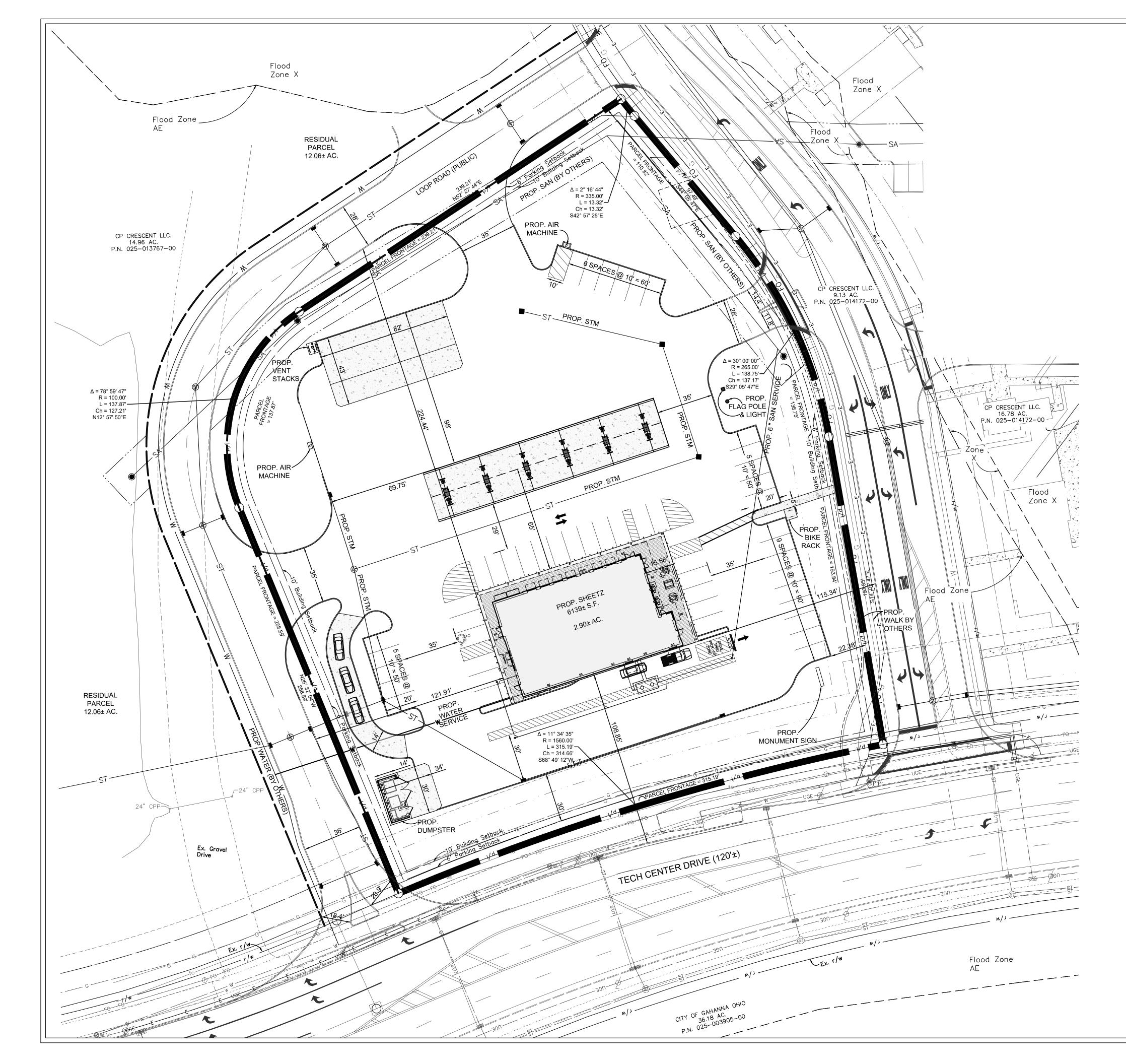
March, 28, 2024



RE: Proposed Sheetz | 530 Tech Center Drive

Statement of Relationship of proposed use to the adjacent property:

The proposed project is located at 530 Tech Center Drive in Gahanna Ohio. This parcel is 2.987 acres with no existing structures on it and is part of a larger planned development. This parcel will be occupied with a new 6139 S.F. Sheetz Store. The existing site to our South is undeveloped land zoned for Commercial Use. The East is slated to be a new subdivision. While the North and West of the property is highway use, I-270 and 317.



# AREA RESTAURANT SPACE

RETAIL SPACE OVERALL BUILDING

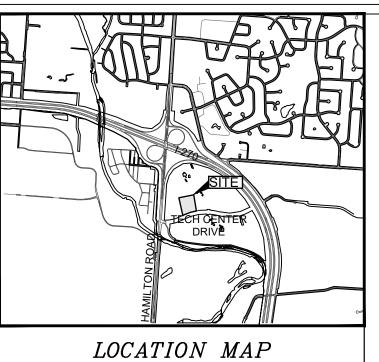
PROPOSED 'SPLIT' SITE ACREAGE: **RESIDUAL PARCEL:** PROP. SHEETZ PARCEL:

EXISTING ZONING: ADJACENT ZONING NORTH: ADJACENT ZONING SOUTH: ADJACENT ZONING EAST: ADJACENT ZONING WEST:

EX. BUILDING COVERAGE: EX. PAVEMENT COVERAGE: EX. SIDEWALK COVERAGE:

PROP. BUILDING COVERAGE: PROP. PAVEMENT COVERAGE: PROP. SIDEWALK COVERAGE: TOTAL LOT COVERAGE:





NO SCALE

	PARKING CALCULATIONS											
	SQUARE FOOTAGE	MIN. PARKING REQ'D*	PARKING RATIO									
Т	3,069± S.F.	21	30	9.78/1000 S.F. 1/102 S.F.								
	3,069± S.F.	13	19	6.19/1000 S.F. 1/162 S.F.								
	6,139± S.F.	34	49	7.98/1000 S.F. 1/125 S.F.								

PER CHAPTER 1163 OF THE GAHANNA ZONING CODE, 1 PARKING SPACE IS REQUIRED FOR EVERY 250 S.F. OF RETAIL USE. PER CHAPTER 1163 OF THE GAHANNA ZONING CODE, 1 PARKING SPACE IS REQUIRED

FOR EVERY 150 S.F. OF RESTAURANT USE, PARTIAL SERVICE, OVER 5 TABLES. PER ADA REQUIREMENTS, THERE IS A MINIMUM OF TWO REQUIRED ACCESSIBLE PARKING SPACES BASED ON THE PARKING COUNT BETWEEN 26 TO 50 SPACES. TWO ARE PROVIDED; (ONE ACCESSIBLE VAN AND ONE STANDARD SPACE) .

## TOTAL SITE DEVELOPMENT INFORMATION

**EXISTING PROPERTY OWNER:** EXISTING PROPERTY USE: EXISTING SITE ACREAGE:

UNDEVELOPED 14.96 ACRES 11.97 ACRES

CP CRESCENT LLC

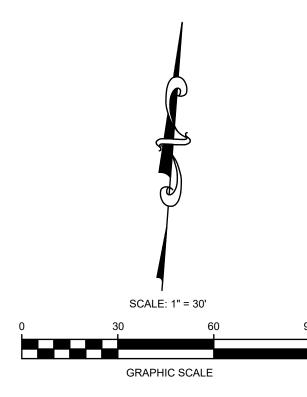
2.99 ACRES

SCPD - SELECT COMMUNITY PLANNED DISTRICT

SCPD - SELECT COMMUNITY PLANNED DISTRICT SCPD - SELECT COMMUNITY PLANNED DISTRICT SCPD - SELECT COMMUNITY PLANNED DISTRICT SCPD - SELECT COMMUNITY PLANNED DISTRICT

> 0.00 ACRES (~0%) 0.02 ACRES (~0.74%) 0.00 ACRES (~0%)

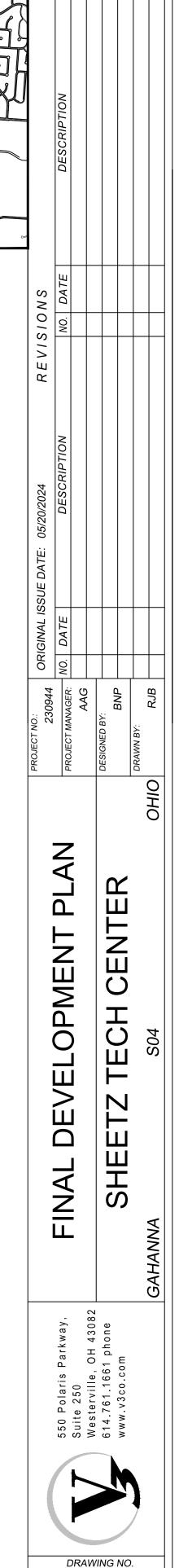
0.14 ACRES (4.9%) 1.73 ACRES (59.7%) 0.08 ACRES (2.81%) 67.41%

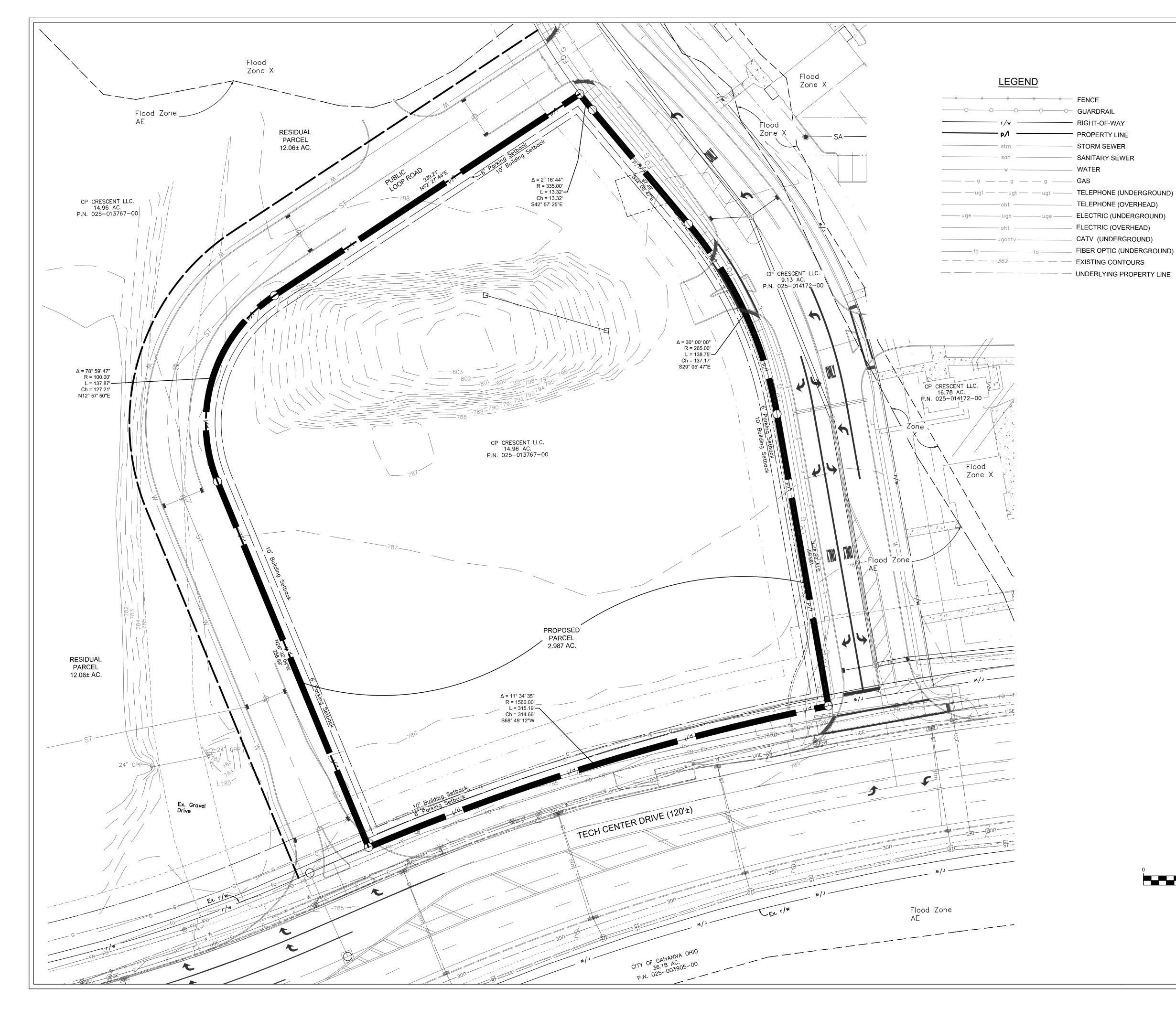


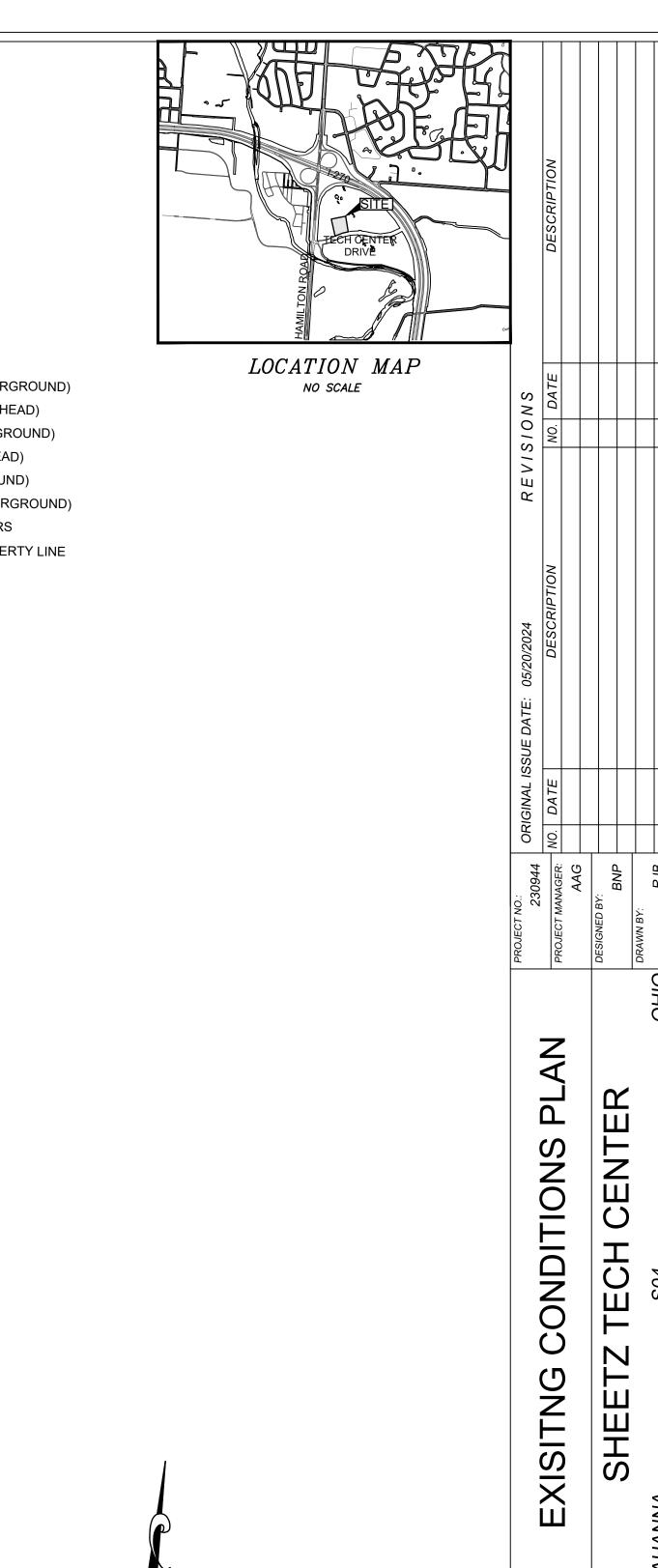
ENGINEER

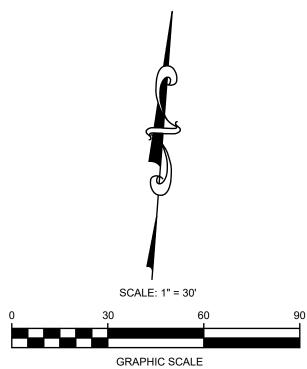
V3 COMPANIES 550 POLARIS PARKWAY, STE. 250 WESTERVILLE, OHIO 43082 PHONE: 614-761-1661 614-761-1328 FAX: CONTACT: ANDREW GARDNER, P.E. EMAIL: DROUTTE@SKILKENGOLD.COM E-MAIL: AGARDNER@V3CO.COM

DEVELOPER SKILKEN GOLD 4270 MORSE ROAD COLUMBUS, OHIO 43230 PHONE: 380-800-7822 CONTACT: D.W. ROUTTE

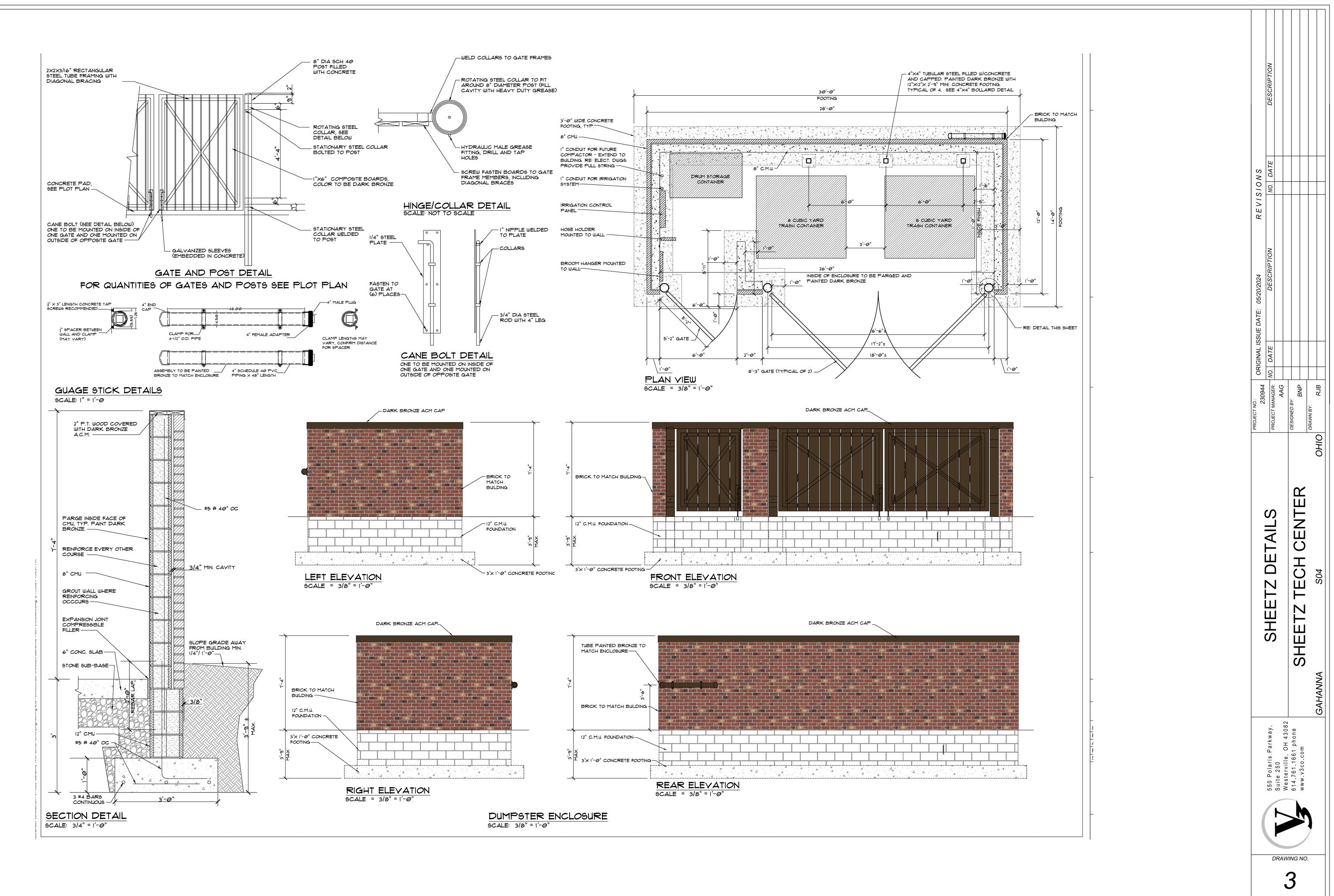


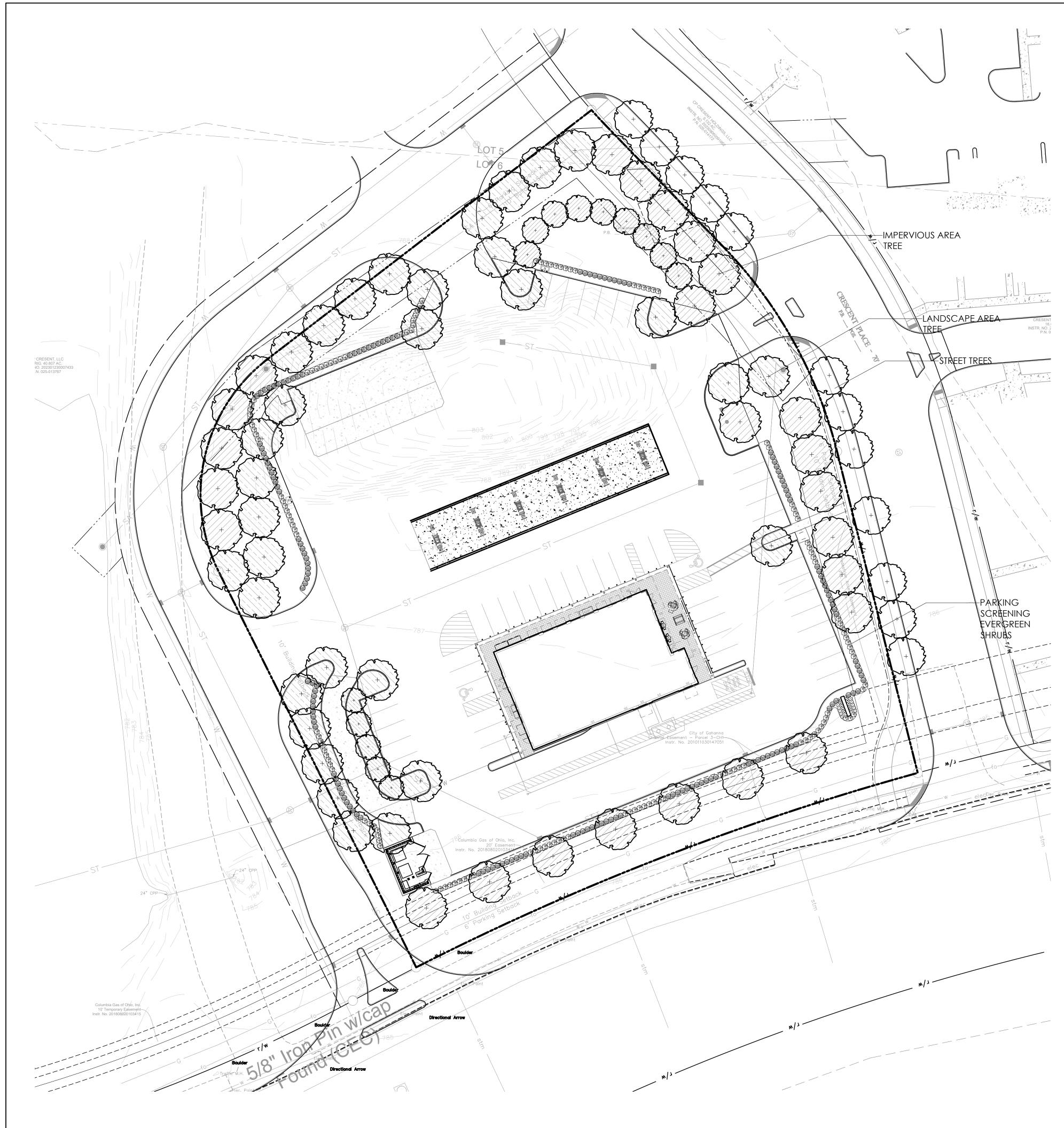












# LANDSCAPE REQUIRE REQUIREMENTS

# MINIMUM TREES REQUIRED (

NEW STRUCTURES, PARKING AREAS, LOADI OTHER IMPERVIOUS SURFACES SHALL PLANT OF ONE SHADE TREE CALIPER INCH PER 1,00 FEET OF IMPERVIOUS SURFACE.

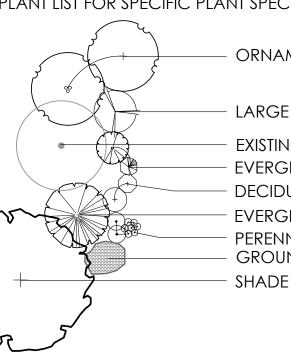
# INTERIOR LANDSCAPE REQU

(B) ALL PARKING AREAS ADJACENT TO PUE RIGHT-OF-WAY SHALL BE SCREENED FROM OF AN EVERGREEN HEDGE, MASONRY WA STONE), MOUND OR COMBINATION THERE HEIGHT OF THREE FEET.

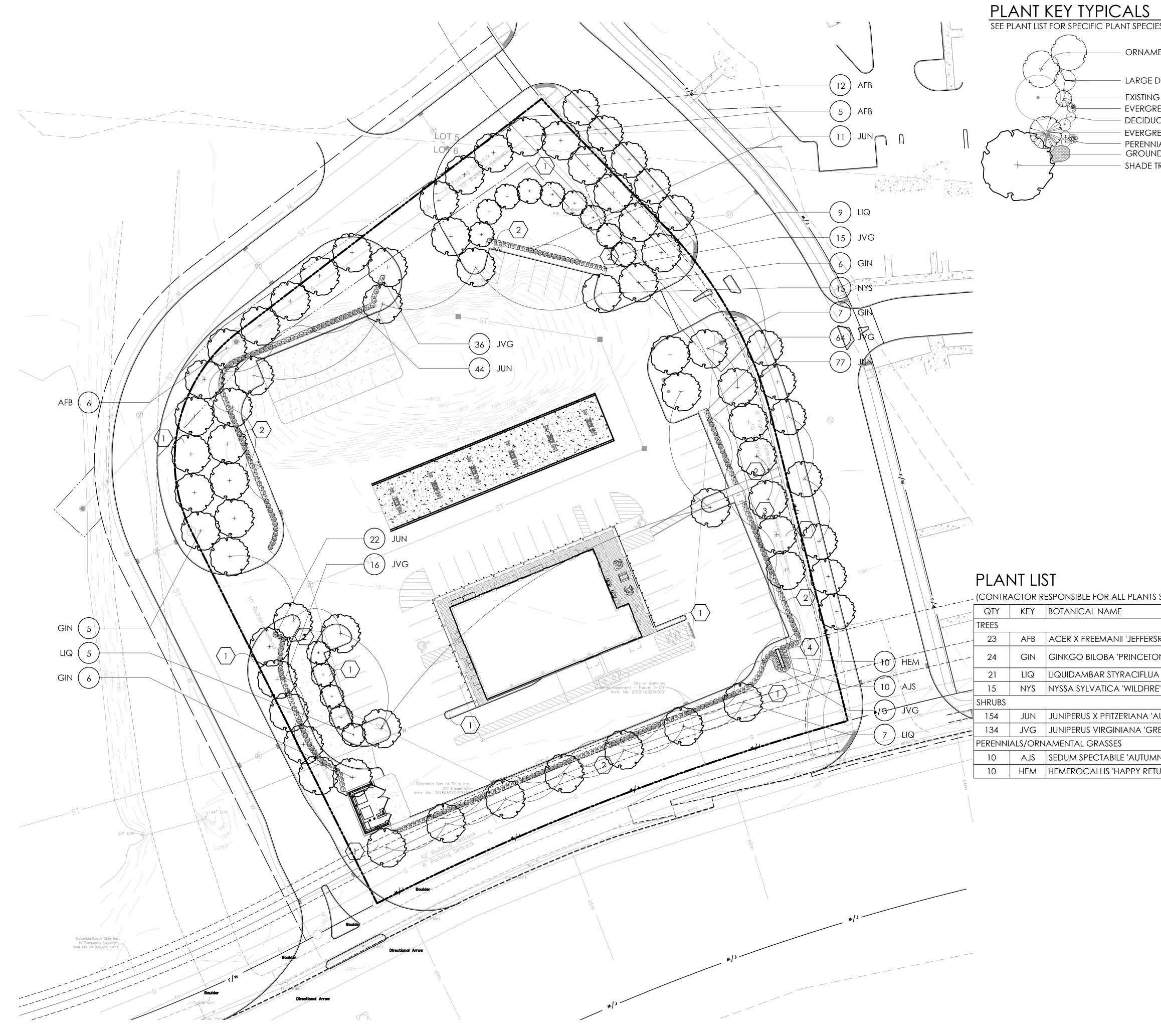
(C) THE REQUIRED AMOUNT OF INTERIOR L AREA SHALL BE FIVE PERCENT OF THE TOTA PARKING LOT PAVEMENT.

(D) THE MINIMUM SIZE OF THE TOTAL AREA LANDSCAPE AREA SHALL BE 50 SQUARE F MINIMUM DIMENSION BEING FIVE FEET. (E) ONE TREE PER 100 SQUARE FEET OF REG LANDSCAPE AREA OR PORTION THEREOF REQUIRED. THE MINIMUM CALIPER OF SUCH BE THREE INCHES AS MEASURED IN ACCOR ANSI REQUIREMENTS.

## PLANT KEY TYPICALS SEE PLANT LIST FOR SPECIFIC PLANT SPEC



			REVISIONS
EMENTS	1		
	REQUIRED	PROVIDED	
(914.05)	Τ		
DING AREAS, OR ANT A MINIMUM 1,000 SQUARE	±83,354.11 SF OF IMPERVIOUS SURFACE. 83.35 CAL. INCHES OF SHADE TREE	85 CALIPER INCHES OF SHADE TREE PROVIDED -(34) 2.5'' CALIPER TREES	
UIREMENTS (	REQUIRED.		Ш О
PUBLIC M VIEW BY USE VALL (BRICK OR REOF TO A	EVERGREEN HEDGE, MASONRY WALL (BRICK OR STONE), MOUND OR COMBINATION THEREOF TO A HEIGHT OF THREE FEET.	EVERGREEN HEDGE TO A HEIGHT OF 3' PROVIDED.	MPLIANC
R LANDSCAPING TAL AREA OF THE	PARKING LOT PAVEMENT AREA = ±73,381.76 SF 73,381.76 X 5% = 3,669.88 SF OF INTERIOR LANDSCAPE AREA	±3,875.80 SF OF INTERIOR LANDSCAPE AREA PROVIDED	PLA
A OF ANY ONE FEET WITH THE	REQUIRED 50 SF MINIMUM LANDSCAPE AREA REQUIRED WITH MINIMUM DIMENSION BEING 5 FEET	NO LANDSCAPE AREA SMALLER THAN 50 SF AND NO DIMENSION LESS THAN 5 FEET PROVIDED	
equired F Shall Be ICH TREES Shall ORDANCE WITH	37 TREES REQUIRED FOR 3,864.69 SF OF LANDSCAPE AREA REQUIRED	37 TREES PROVIDED	
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IAMENTAL TREE		DSCAPE AREA REQUIREMENT	ENTER S 1225
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ING TREE		RVIOUS AREA	DH 430
GREEN SHRUB	TREE	REQUIREMENT	
RGREEN TREE 🛛 🖇			
NUNDCOVER	$\sqrt{2}$		
DE TREE			
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			URE .com
			Raris Planing & Design AND PLANNING LANDSCAPE ARCHITECTURE 876 Cemetery Road www.farisplanninganddesign.com
			DSCAPE A blanningc
			LANI LANI
			ANNING B7-196.
			Rand PLANNING 14876 Cemetery Road p (614) 487-1964
	nTI		
	<b>VKUL</b>	and Silling	DATE 05/02/24
			PROJECT XXXXXX
	MOL I.	$\sim$	
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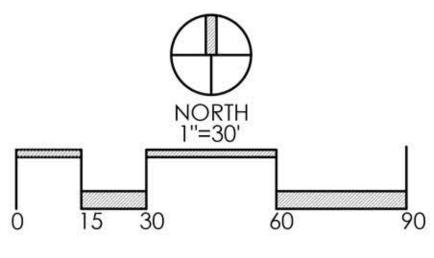


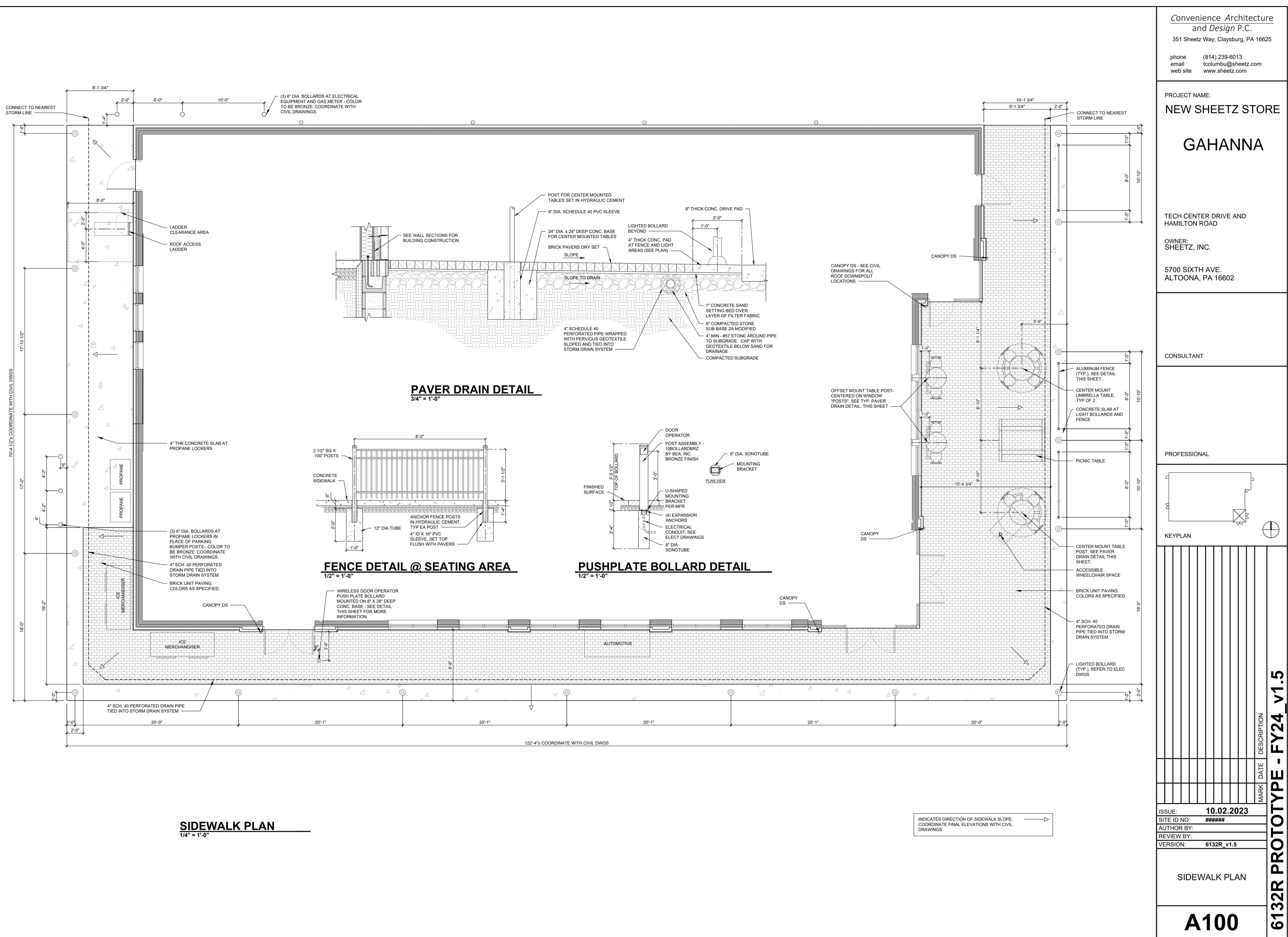
		ENERAL PLANTING N			REVISIONS
CIES					
MENTAL TREE	1.	ALL PLANTS SHALL MEET OR EXCEED STANDARD FOR NURSERY STOCK.	NDARDS SET IN	N THE USA	
e deciduous shrub	2.	ALL PLANTING OPERATIONS SHALL ADHE ASSOCIATION OF NURSERYMEN STANDA		ERICAN	
NG TREE GREEN SHRUB DUOUS SHRUB	3.	PLANT LOCATIONS AND BEDS SHALL BE L AND APPROVED BY LANDSCAPE ARCHIT INSTALLATION.		ONTRACTOR	
GREEN TREE INIALS JNDCOVER E TREE	4.	PLANTING BEDS SHALL HAVE A MINIMUM HARDWOOD BARK MULCH. MULCH HEI BED.			
	5.	ALL PLANTING BEDS TO BE TILLED TO A M	IINIMUM DEPTH	1 OF 12".	
	6.	ALL PLANTING BEDS TO BE FERTILIZED WIT	TH 10-10-10 OR	APPROVED	CAP CAP
	7.	SODDING / SEEDING BY LANDSCAPE CC	ONTRACTOR.		S S S
	8.	THE LOCATION OF THE EXISTING UNDER SHOWN IN AN APPROXIMATE WAY ONLY INDEPENDENTLY VERIFIED BY THE OWNER THE CONTRACTOR SHALL DETERMINE THE EXISTING UTILITIES PRIOR TO COMMENCE TO BE FULLY RESPONSIBLE FOR ANY AND MIGHT BE OCCASIONED BY THE CONTRA EXACTLY LOCATE AND PRESERVE ANY A UTILITIES.	Y AND HAVE NO COR ITS REPRES E EXACT LOCA ING WORK AN ALL DAMAGES ACTOR'S FAILUR	OT BEEN SENTATIVE. TION OF ALL ID AGREES S WHICH RE TO	LAND
	9.	ALL AREAS DISTURBED BY CONSTRUCTIO FINE GRADED AND SEEDED/ SODDED.	N ARE TO BE RE	estored,	
	10.	ALL EXISTING PLANT MATERIAL SHOWN C PRESERVED UNLESS SPECIFICALLY NOTED		TO BE	
1     LAWN ARE       2     LANDSCAF       DRAINAGE       3     BIKE RACK.	A, PRO PE ARE E ACRO . SEE E	TION NOTES DVIDE POSITIVE DRAINAGE ACROSS ALL S A. PROVIDE 3" DEPTH HARDWOOD MULC DSS ALL SURFACES. NGINEERING PLANS FOR MORE INFORMA N. SEE ARCHITECTURAL PLANS FOR MORE	CH. POSITIVE		SHEETZ TECH CEN PREPARED FOR V3 COMPANIS 550 POLARIS PARKWAY, SUITE 225 WESTERVILLE, OH 43082
		COMMON NAME	SIZE	COND.	
RSRED'		AUTUMN BLAZE FREEMAN MAPLE PRINCETON SENTRY MAIDENHAIR	3" CAL.	B&B	ν F
TON SENTRY'		TREE	3" CAL.	B&B	LTURE CTURE 4 4302 gn.cor
UA 'SLENDER SILHOUETT IRE'	Έ'	SLENDER SILHOUETTE SWEETGUM WILDFIRE TUPELO BLACKGUM	3" CAL. 3" CAL.	B&B B&B	Designed F ARCHITECTU
'AUREA IMPROVED' GREY OWL'		GOLD COAST JUNIPER GREY OWL JUNIPER	18" HGT. 18" HGT.	CONT. CONT.	Ing & Design Landscape Architecture Hilliard, OH 43026 www.farisplanninganddesign.com
mn Joy' Eturns'		AUTUMN JOY SEDUM HAPPY RETURNS DAYLILY	NO. 1 NO. 1	CONT. CONT.	
					DALE 02/05/54 WW.f MINING 4876 Cemetery Road P (614) 487-1964 WW.f



REVISION	S								
ILLUSTRATIVE PLAN									
SHEETZ TECH CENTER	V3 COMPANIES 550 POLARIS PARKWAY, SUITE 225 WESTERVILLE, OH 43082								
Faris Planning & Design	LAND PLANNING LANDSCAPE ARCHITECTURE 4876 Cemetery Road p (614) 487-1964 www.farisplanninganddesign.com								
DATE	05/02/24								
PROJECT	XXXXXX								
SHEET									
L-1	1								

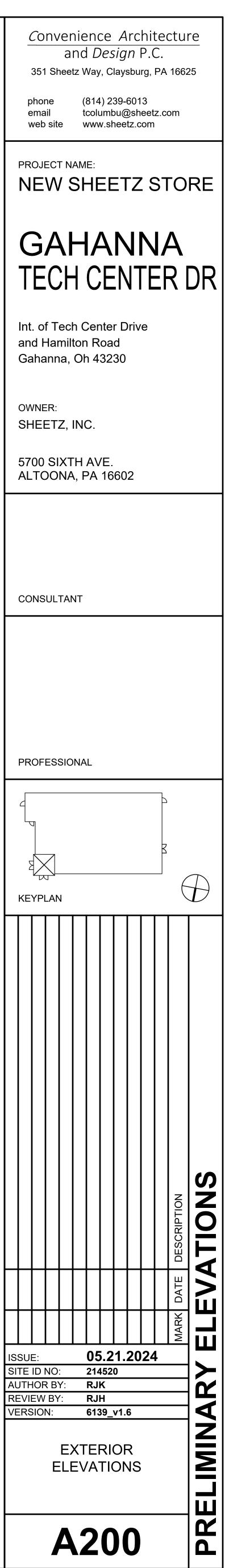






ESS DOOR OPERA PLATE BOLLARD TED ON 8" X 28" DE BASE - SEE DETA HEET FOR MORE MATION.	EP																											
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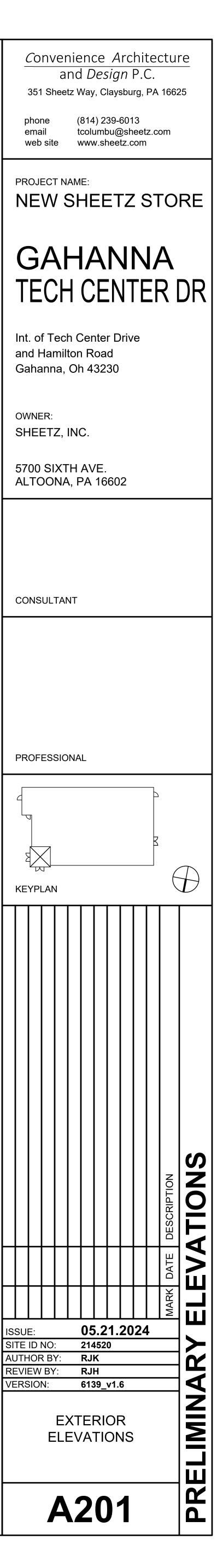


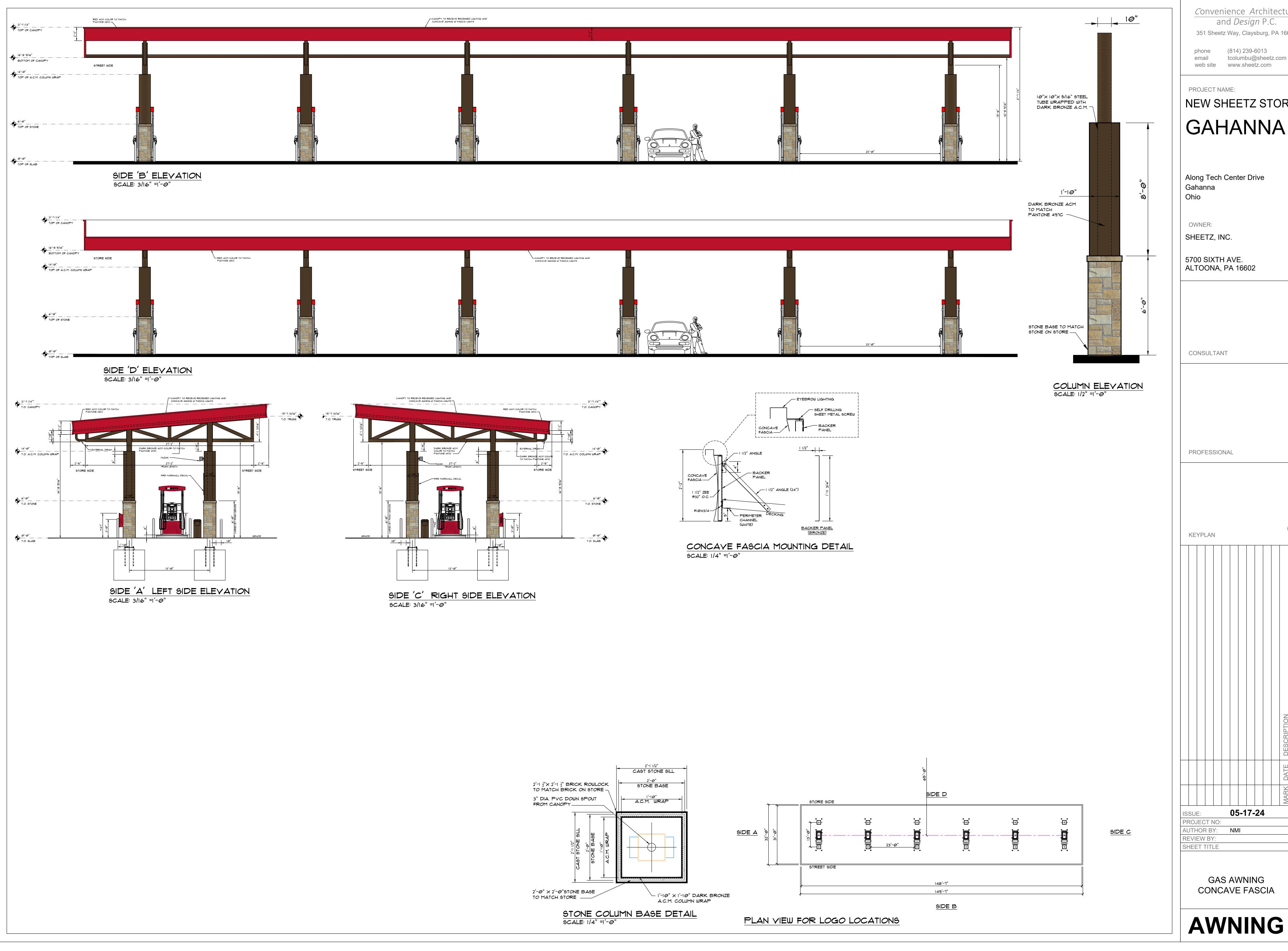






5 CUPOLA ELEVATION FROM ROOF





Έ	LAN	١							$\left( \right)$	
									DATE DESCRIPTION	
EC		10:				7-	24	•	MARK DATE	
T T			S /	VE	VN E F					

PROFESSIONAL

CONSULTANT

SHEETZ, INC. 5700 SIXTH AVE.

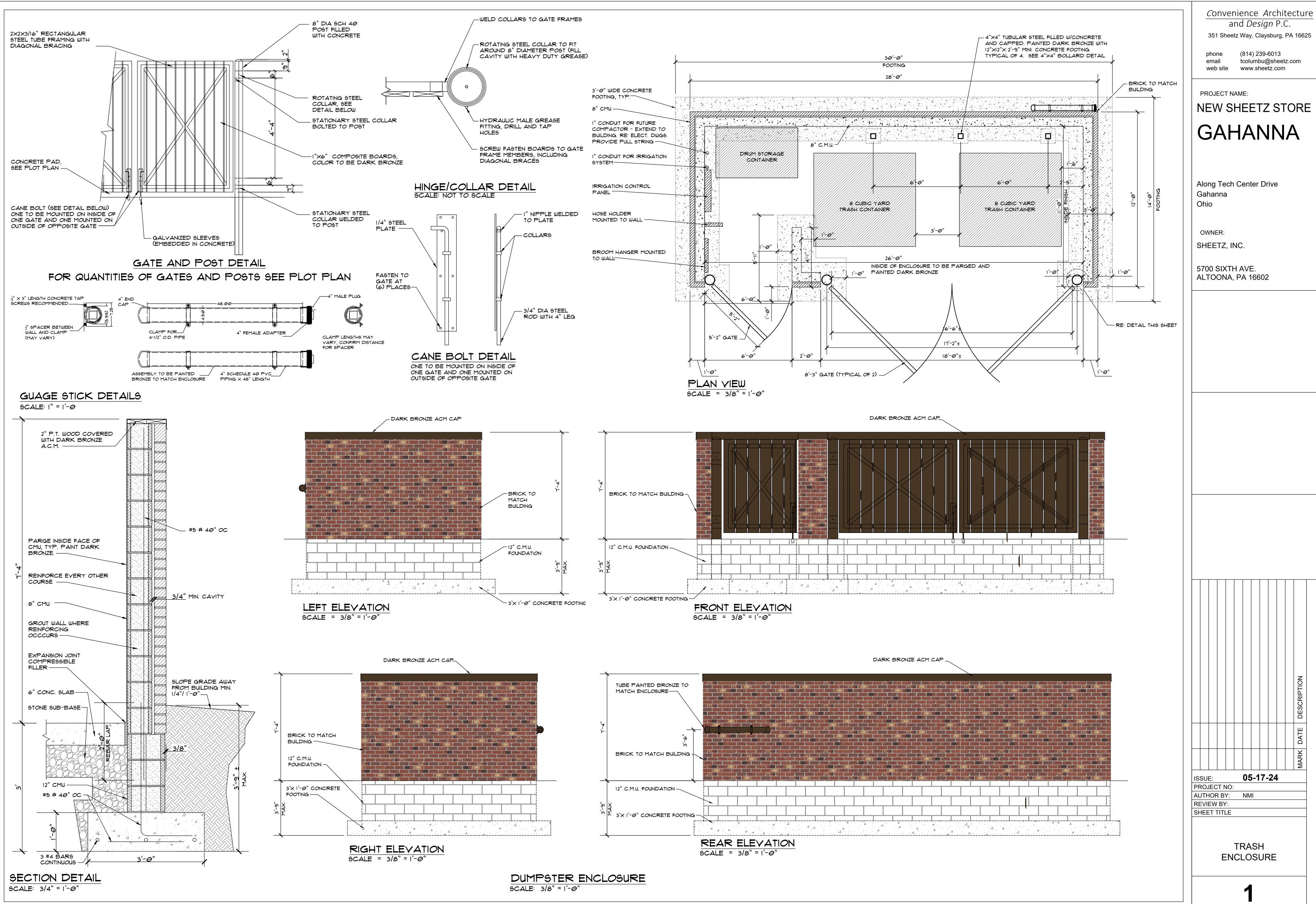
Along Tech Center Drive

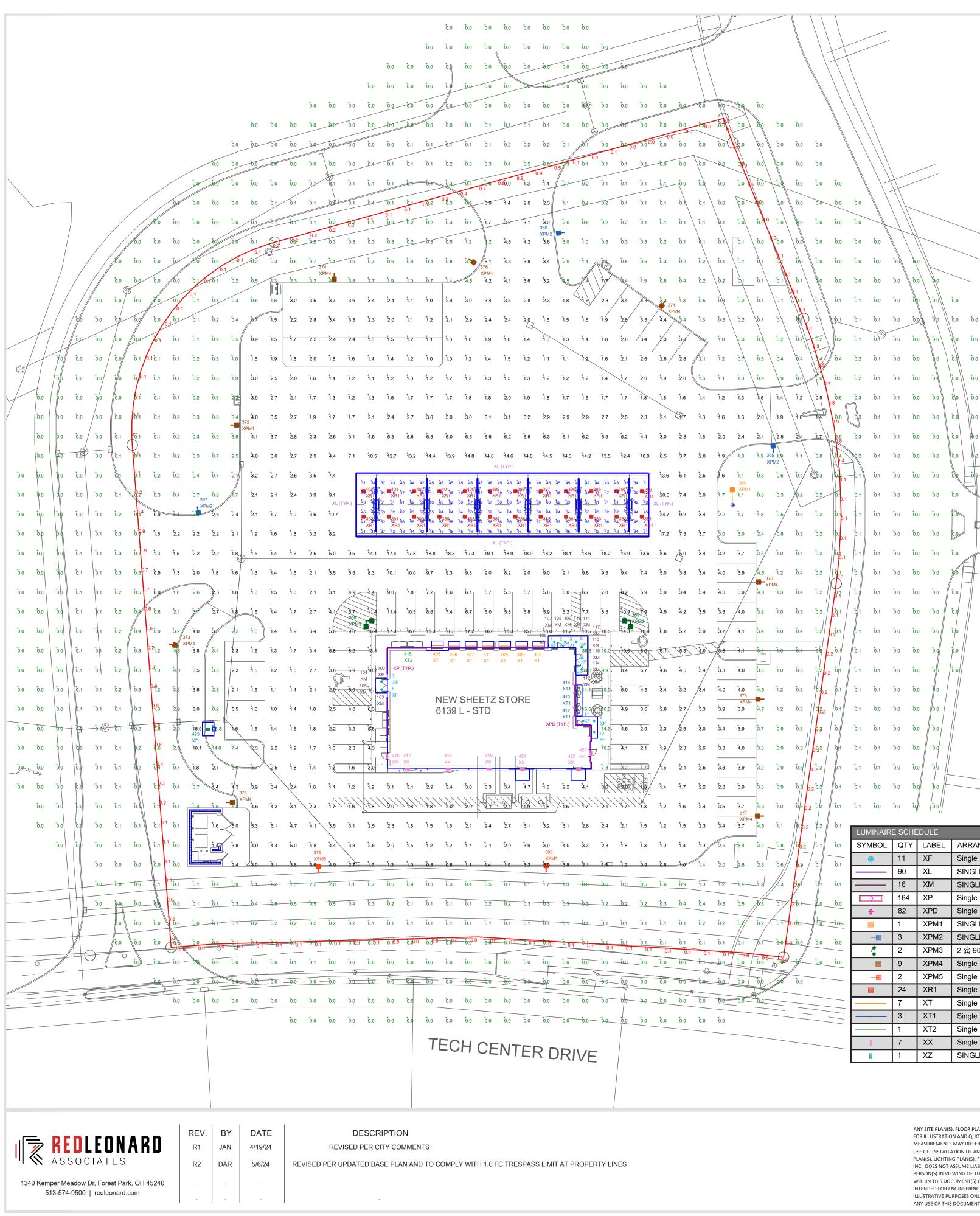
web site www.sheetz.com PROJECT NAME: NEW SHEETZ STORE

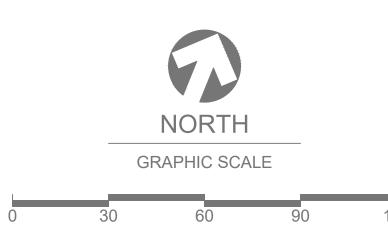
Convenience Architecture and Design P.C. 351 Sheetz Way, Claysburg, PA 16625

phone email

(814) 239-6013 tcolumbu@sheetz.com







NOTE:

- ALL AREA LIGHTS ON NEW 20 FT. POLE MOUNTED ON 3 FT. CONCRETE BASE

THIS SITE IS LOCATED IN A REGION WHERE LIGHTING IS REGULATED BY LOCAL ORDINANCES

LUMINAI	RE SCHI	EDULE								
SYMBOL	QTY	LABEL	ARRANGEMENT	LUMENS	LLF	BUG RATING	WATTS/LUMINAIRE	TOTAL WATTS	MANUFACTURER	CATALOG LOGIC
۲	11	XF	Single	1037	1.000	B1-U0-G0	13	143	LF Illumination LLC (Ledil)	BULLET MINI-5911-1AA-T-13C-9240-M-DMU-BLACK COLOR 90CRI
	90	XL	SINGLE	136	1.000	N.A.	4.12	370.8	BLAIR COMPANIES	4 FT. LINEAR STRIP LIGHT (BY OTHERS, SHOWN FOR CONTRIBUTION)
	16	XM	SINGLE	136	0.700	N.A.	4.12	65.92	Blair Companies	LB-110-00-XX-025-RD[1]FR4-15
	164	XP	Single	305	1.000	N.A.	3.66	600.24	P-LED	STREET WRAP FLEX BACK BEND 4000K
₽	82	XPD	Single	25	1.000	N.A.	0.305	25.01	P-LED	STREET WRAP FLEX BACK BEND 4000K
	1	XPM1	SINGLE	11000	1.020	B4-U0-G1	68	68	Cree Lighting	OSQ-ML-C-AA-XX w/PGM-1 + OSQM-C-11L-40K7-33-UL-NM-XX
	3	XPM2	SINGLE	5400	1.020	B1-U0-G1	55	165	Cree Lighting	OSQ-ML-C-DA-XX + OSQM-C-9L-40K7-4B-UL-NM-XX
\$	2	XPM3	2 @ 90 degrees	15200	1.020	B3-U0-G2	97	388	Cree Lighting	OSQ-ML-C-DA-XX + OSQM-C-16L-40K7-4M-UL-NM-XX
	9	XPM4	Single	9575	1.020	B2-U0-G2	97	873	Cree Lighting	OSQ-ML-C-DA-XX + OSQM-C-16L-40K7-4B-UL-NM-XX
	2	XPM5	Single	10450	1.020	B2-U0-G2	97	194	Cree Lighting	OSQ-ML-C-DA-XX + OSQM-C-16L-40K7-3B-UL-NM-XX
	24	XR1	Single	15700	1.020	B3-U3-G2	127	3048	Cree Lighting	CP5-20L-50K9-DF-UL-DM-XX-Q9-HZ
	7	XT	Single	1840	1.000	N.A.	20	140	SPI Lighting Inc.	SEW12146 5FT L20W AN08 120-277V 4000K SMA PSE OAP6 MOD=FIXTURE HEAD TO BE LOCKED IN PLACE AIMING AWAY FROM BLDG.
	3	XT1	Single	1472	1.000	N.A.	16	48	SPI Lighting Inc.	SEW12146 4FT L16W AN08 120-277V 4000K SMA PSE OAP6 MOD=FIXTURE HEAD TO BE LOCKED IN PLACE AIMING AWAY FROM BLDG.
	1	XT2	Single	2208	1.000	N.A.	24	24	SPI Lighting Inc.	SEW12146 6FT L24W AN08 120-277V 4000K SMA PSE OAP12
	7	XX	Single	1921	1.000	B1-U0-G0	16	112	WILLIAMS OUTDOOR	VWM-H-L17/840-TL-DBZ-CGL-DIM-UNV (BRONZE COLOR 80CRI)
	1	XZ	SINGLE	10847	1.030	B3-U0-G1	132	132	CREE, INC.	BXCT9020&/CAN-228-SL-RM-06-E-UL-XX-525 (BRIGHT RED FINISH, ORDERED SEPARATELY)

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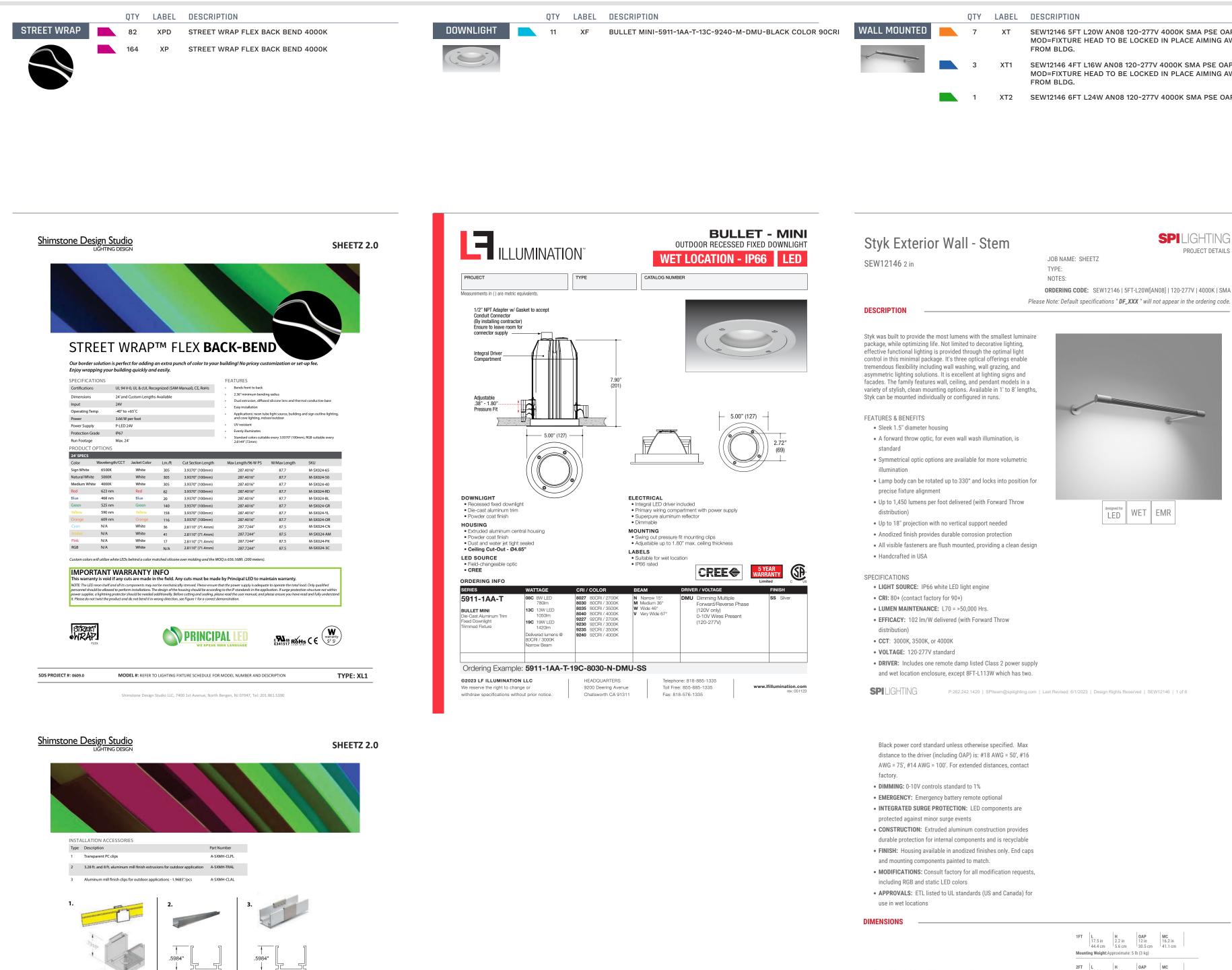
LUM NO.	LABEL	MTG. HT.	TILT	ROLL
1 - 11	XF	11.33	0	0
12	XL	20.875	0	0
49	XL	18.06	0	0
86	XL	18.25	5	0
87	XL	18.599	5	0
88	XL	18.948	5	0
89	XL	19.297	5	0
90	XL	19.646	5	0
91	XL	19.995	5	0
92	XL	20.344	5	0
93	XL	20.693	5	0
94	XL	18.25	5	0
95	XL	18.599	5	0
96	XL	18.948	5	0
97	XL	19.297	5	0
98	XL	19.646	5	0
99	XL	19.995	5	0
100	XL	20.344	5	0
101	XL	20.693	5	0
102	XM	12	0	0
118	XP	18	0	0
209	XP	19	0	0
220	XP	18	0	0
282	XPD	18	0	0
320	XPD	19	0	0
323	XPD	18	0	0
364	XPM1	1	166	0
365	XPM2	23	0	0
368	XPM3	23	0	0
370	XPM4	23	0	0
379	XPM5	23	0	0
381	XR1	17.71	0	0
393	XR1	18.83	0	0
405	ХТ	13.5	0	25
412	XT1	13.5	0	-25
415	XT2	15	0	0
416	XX	15.42	0	0
420	XX	11.333	0	0
421	XX	9.33	0	0
423	XZ	11	0	0

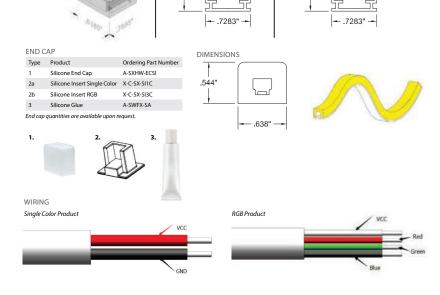
FOOTCANDLE LEVELS CA	ALCULATED A	T GRADE USI	NG INITIAL LU	JMEN VALUES	
LABEL	AVG	MAX	MIN	AVG/MIN	MAX/MIN
PAVED AREA	4.16	24.7	0.8	5.20	30.88
PROPERTY LINE	0.21	0.9	0.0	N.A.	N.A.
UNDEFINED	0.51	38.3	0.0	N.A.	N.A.
UNDER CANOPY	48.98	64	29	1.69	2.21

SCALE: LAYOUT BY: 1" = 30' JAN DWG SIZE: DATE: D 03/13/24

SHEETZ (CONCEPT) GAHANNA, OH DRAWING NUMBER: RL-9461-S1-R2







MODEL #: REFER TO LIGHTING FIXTURE SCHEDULE FOR MODEL NUMBER AND DESCRIPTION SDS PROJECT #: 0609.0 TYPE: XL1 Shimstone Design Studio LLC, 7400 1st Avenue, North Bergen, NJ 07047, Tel: 201.861.5390



JOB NAME: SHEETZ

TYPE:

NOTES:

SEW12146 5FT L20W AN08 120-277V 4000K SMA PSE OAP6 MOD=FIXTURE HEAD TO BE LOCKED IN PLACE AIMING AWAY FROM BLDG.



**SPI**LIGHTING

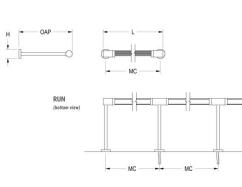
PROJECT DETAILS

1 XT2 SEW12146 6FT L24W AN08 120-277V 4000K SMA PSE OAP12

**ORDERING CODE:** SEW12146 | 5FT-L20W[AN08] | 120-277V | 4000K | SMA

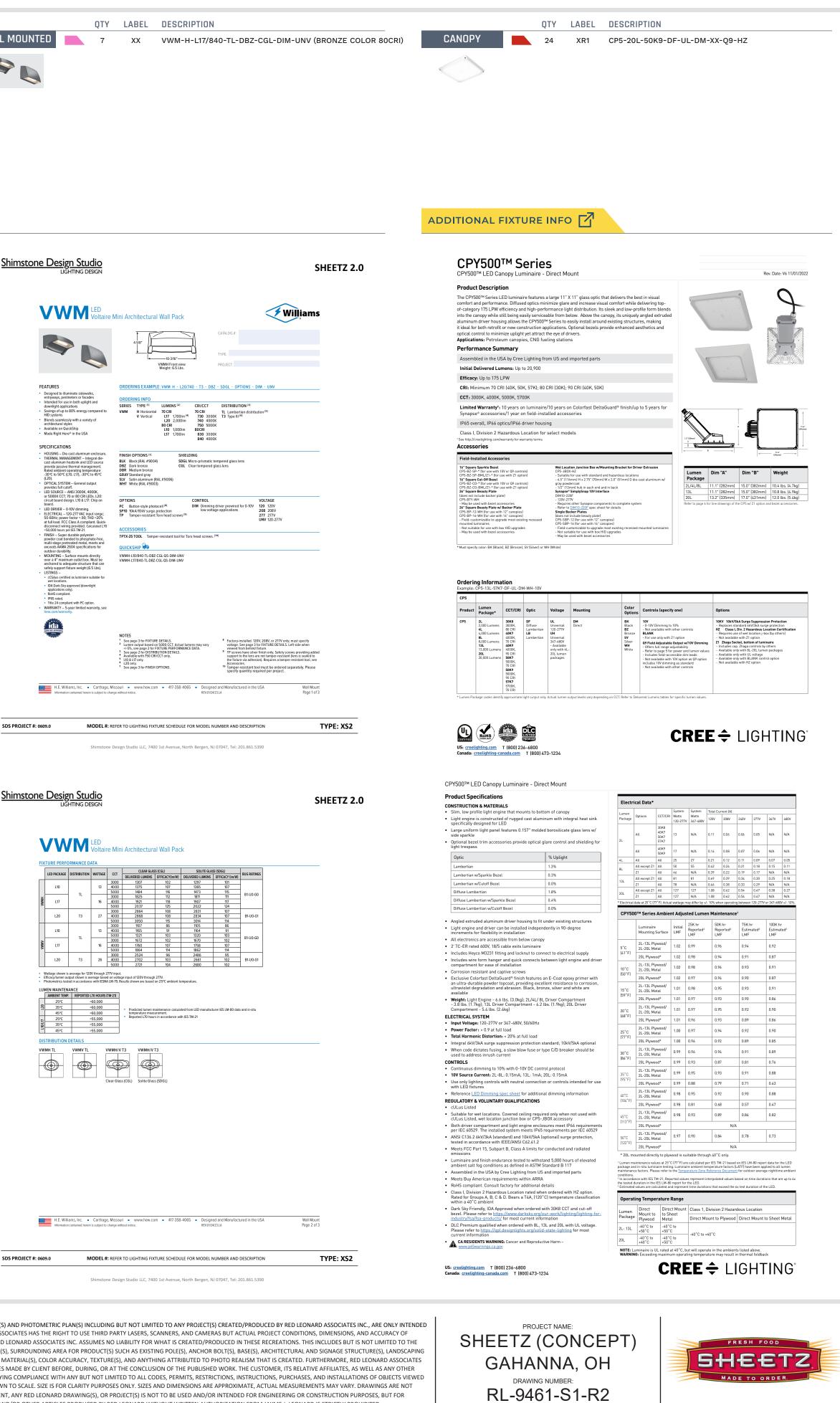
LED WET EMR

## QTY LABEL DESCRIPTION WALL MOUNTED



	L 17.5 in 44.4 cm	H 2.2 in 5.6 cm	0AP 12 in 30.5 cm	MC 16.2 in 41.1 cm	
Moun	ting Weight:Ap	proximate: 5	i lb (3 kg)		
2FT	L 29.2 in 74.2 cm	H 2.2 in 5.6 cm	<b>OAP</b> 12 in 30.5 cm	MC 28 in 71.1 cm	
Moun	ting Weight:Ap	proximate: 5	i lb (3 kg)		
3FT	L 41 in 104.1 cm	H 2.2 in 5.6 cm	<b>OAP</b> 12 in 30.5 cm	<b>MC</b> 39.7 in 100.8 cm	
Moun	ting Weight:Ap	proximate: 5	i lb (3 kg)		
4FT	L 52.5 in 133.4 cm	H 2.2 in 5.6 cm	0AP 12 in 30.5 cm	MC 51.2 in 130 cm	
Moun	ting Weight:Ap	proximate: 5	i lb (3 kg)		
	L 64.5 in 163.8 cm	Proximate: 5	OAP 12 in 30.5 cm	MC 63.2 in 160.5 cm	
5FT	L 64.5 in	H 2.2 in 5.6 cm	<b>OAP</b> 12 in 30.5 cm	63.2 in	
5FT	L 64.5 in 163.8 cm	H 2.2 in 5.6 cm	<b>OAP</b> 12 in 30.5 cm	63.2 in	
5FT Mount 6FT	L 64.5 in 163.8 cm ting Weight:Ap	H 2.2 in 5.6 cm pproximate: 1 H 2.2 in 5.6 cm	OAP 12 in 30.5 cm 0 lb (5 kg) OAP 12 in 30.5 cm	63.2 in 160.5 cm MC 77 in	
5FT Mount 6FT	L 64.5 in 163.8 cm ting Weight:Ap L 78.2 in 198.6 cm	H 2.2 in 5.6 cm pproximate: 1 H 2.2 in 5.6 cm	OAP 12 in 30.5 cm 0 lb (5 kg) OAP 12 in 30.5 cm	63.2 in 160.5 cm MC 77 in	

### Shimstone Design Studio

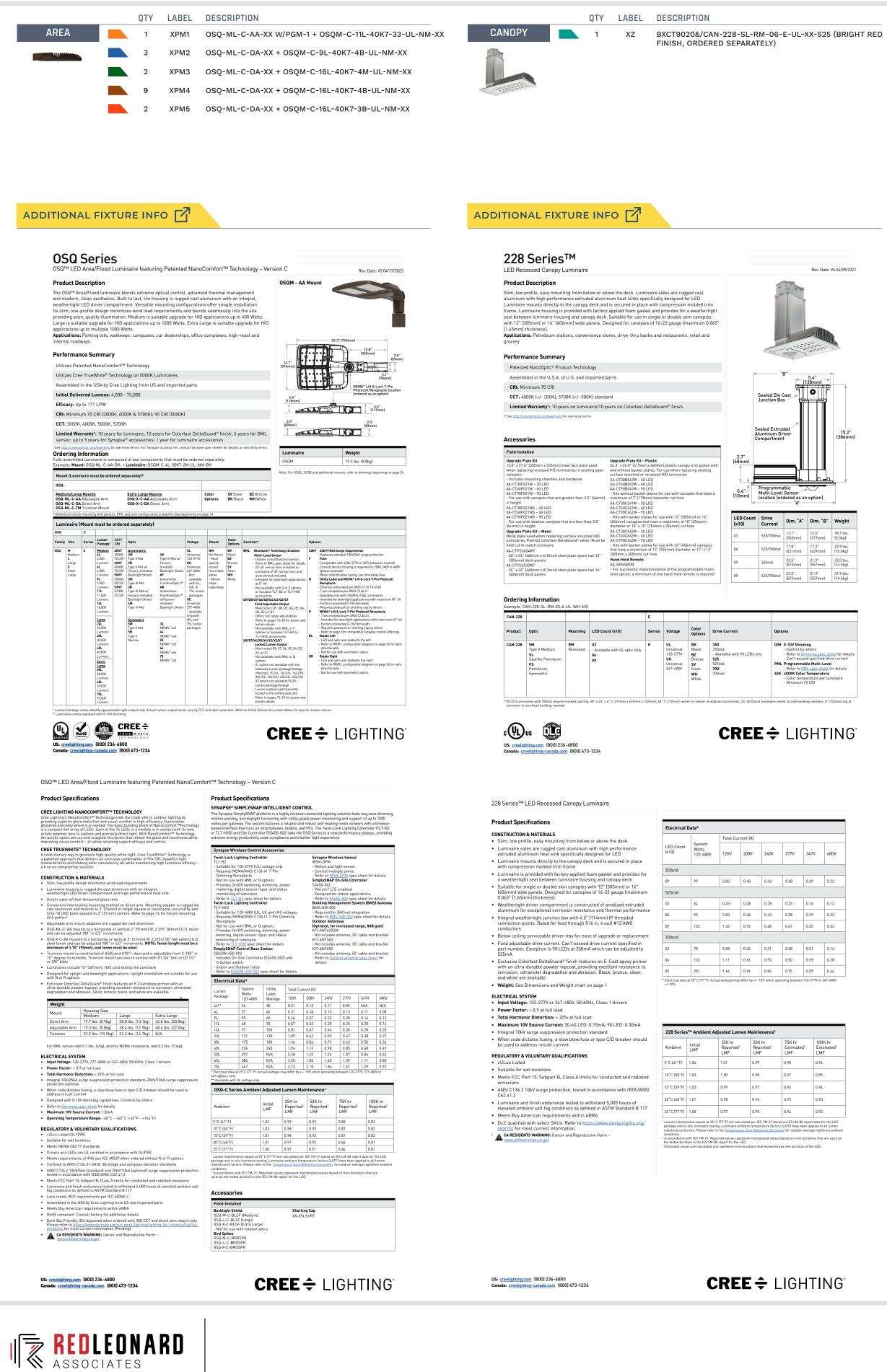




	LED PACKAGE	DISTRIBUTION	WATTAGE	CCT	CLEAR GLAS	iS (CGL)	SOLITE GLAS	SS (SDGL)	BUG RATING						
	LED PACKAGE	DISTRIBUTION	WATTAGE	CCI	DELIVERED LUMENS	EFFICACY(Im/W)	DELIVERED LUMENS	EFFICACY (Im/W)	BUG RATING						
				3000	1307	102	1297	101							
1	L10		13	4000	1375	107	1365	107	1						
		п	TL		5000	1484	116	1473	115	B1-U0-G0					
-				IL.	IL.	IL.	IL.	IL.	IL		3000	1825	112	1811	111
LIMIN A	L17		16	4000	1921	118	1907	117							
2				5000	2037	125	2022	124							
	L20	70		3000	2864	108	2831	107							
		T3	27	4000	2868	108	2834	107	B1-U0-G1						
				5000	3050	115	3014	114							
				3000	1107	86	1105	86							
	L10		13	4000	1165	91 103	1164 1320	91 103							
		TL		5000 3000	1321	103			B1-U0-G0						
NWW	1.47				1672		1670	102							
	L17	16	4000	1760	107	1758	107								
				3000	2524	96	2486	114 95							
							2480	95							
	1.20	72	26			102	2661	10.2	P1 U0 C1						
P	hotometrics test	Itput shown is av ted in accordanc	erane hase	4000 5000 77V input.	2702 2721	103 104 277V. on 25°C ambient to	2661 2680 emperature.	102 102	B1-U0-G1						
F	Vattage shown is fficacy/lumen ou Photometrics test	s average for 120 itput shown is av ted in accordanc	V through 2 rerage base e with IESN/	4000 5000 77V input. d on voltag	2702 2721	104	2680		B1-U0-G1						
F	Vattage shown is Efficacy/lumen ou hotometrics test MEN MAINTEN AMBIENT TEMP	s average for 120 itput shown is av ted in accordanc IANCE REPORTED I	V through 2 erage base e with IESN/ 70 HOURS (	4000 5000 77V input. d on voltag	2702 2721	104	2680		B1-U0-G1						
	Vattage shown is Efficacy/lumen ou hotometrics test MEN MAINTEN AMBIENT TEMP 25°C	s average for 120 itput shown is av ted in accordanc IANCE REPORTED I	V through 2 erage base e with IESN/ 70 HOURS ( ~60,000	4000 5000 77V input. d on voltag	2702 2721	104	2680		B1-U0-G1						
F	Vattage shown is fficacy/lumen ou hotometrics test MEN MAINTEN AMBIENT TEMP 25°C 35°C	s average for 120 utput shown is av ted in accordanc IANCE REPORTED I	V through 2 erage base e with IESN/ .70 HOURS ( 	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based	104 1277V. on 25°C ambient tr aaintenance calcula	2680	102							
	Vattage shown is fficacy/lumen ou hotometrics test <b>MEN MAINTEN</b> <b>AMBIENT TEMP</b> 25°C 35°C 45°C	s average for 12C itput shown is av ited in accordanc IANCE REPORTED I 2 3 3 3 3 3 3 3 3 3 3 3 3 3	V through 2 erage base e with IESN/ .70 HOURS ( 	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based	104 1277V. on 25°C ambient to asintenance calcula urement.	2680 emperature. ted from LED manufact	102							
	Vattage shown is fficacy/lumen ou Photometrics test MEN MAINTEN AMBIENT TEMP 25°C 35°C 45°C 25°C	s average for 12C0 trput shown is av ted in accordance IANCE REPORTED I	V through 2 erage base e with IESN/ 	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based • Predicted lumen m temperature meas	104 1277V. on 25°C ambient to asintenance calcula urement.	2680 emperature. ted from LED manufact	102							
	Vattage shown is fficacy/lumen ou hotometrics test <b>MEN MAINTEN</b> <b>AMBIENT TEMP</b> 25°C 35°C 45°C	Average for 12C0 trput shown is average for 12C0 trput shown is average for the second ANCE REPORTED I	V through 2 rerage base e with IESN/ -60,000 -60,000 -55,000 -55,000	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based • Predicted lumen m temperature meas	104 1277V. on 25°C ambient to asintenance calcula urement.	2680 emperature. ted from LED manufact	102							
L10/L17 L20 C 3	Vattage shown is fficacy/lumen ou Photometrics testi ARN MAINTEN AMBIENT TEMP 25°C 35°C 45°C 25°C 35°C 45°C 25°C 35°C	s average for 120 itput shown is average for 120 in accordance ANCE REPORTED I	V through 2 erage base e with IESN/ 	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based • Predicted lumen m temperature meas	104 1277V. on 25°C ambient to asintenance calcula urement.	2680 emperature. ted from LED manufact	102							
	Vattage shown is fficacy/lumen ou Photometrics test MEN MAINTEN AMBIENT TEMP 25°C 35°C 35°C 45°C 25°C 35°C	s average for 120 itput shown is average for 120 in accordance ANCE REPORTED I	V through 2 rerage base e with IESN/ -60,000 -60,000 -55,000 -55,000	4000 5000 77V input. d on voltag	2702 2721 ge input of 120V through esults shown are based • Predicted lumen m temperature meas	104 1277V. on 25°C ambient to asintenance calcula urement.	2680 emperature. ted from LED manufact	102							



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1340 Kemper Meadow Dr, Forest Park, OH 45240

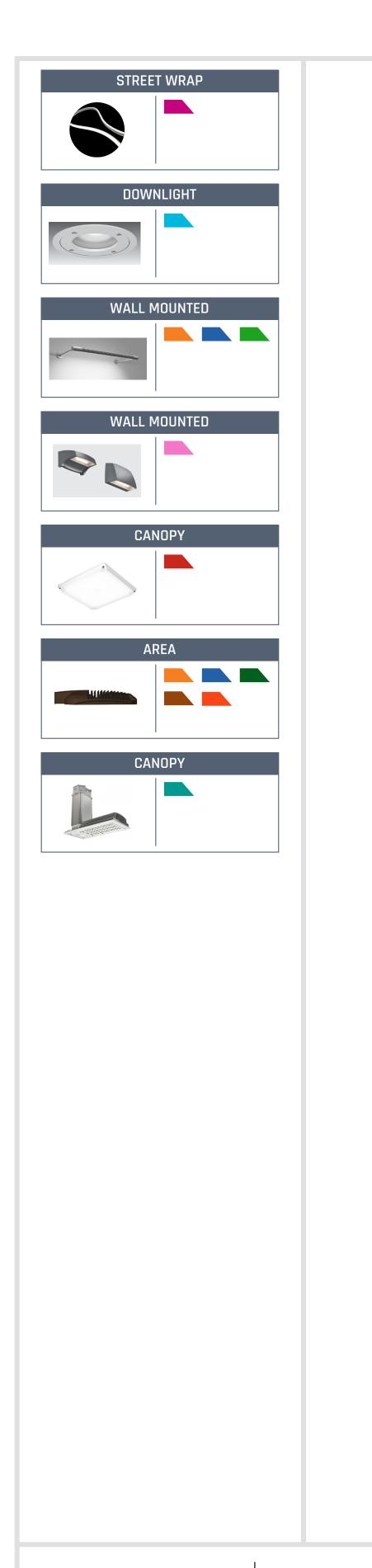
513-574-9500 redleonard.com

100K hr Estimated <sup>3</sup> LMF
0.96
0.95
0.94
0.93
0.92
data for the LED lied to all lumen e nighttime ambien
ns that are up to 6x
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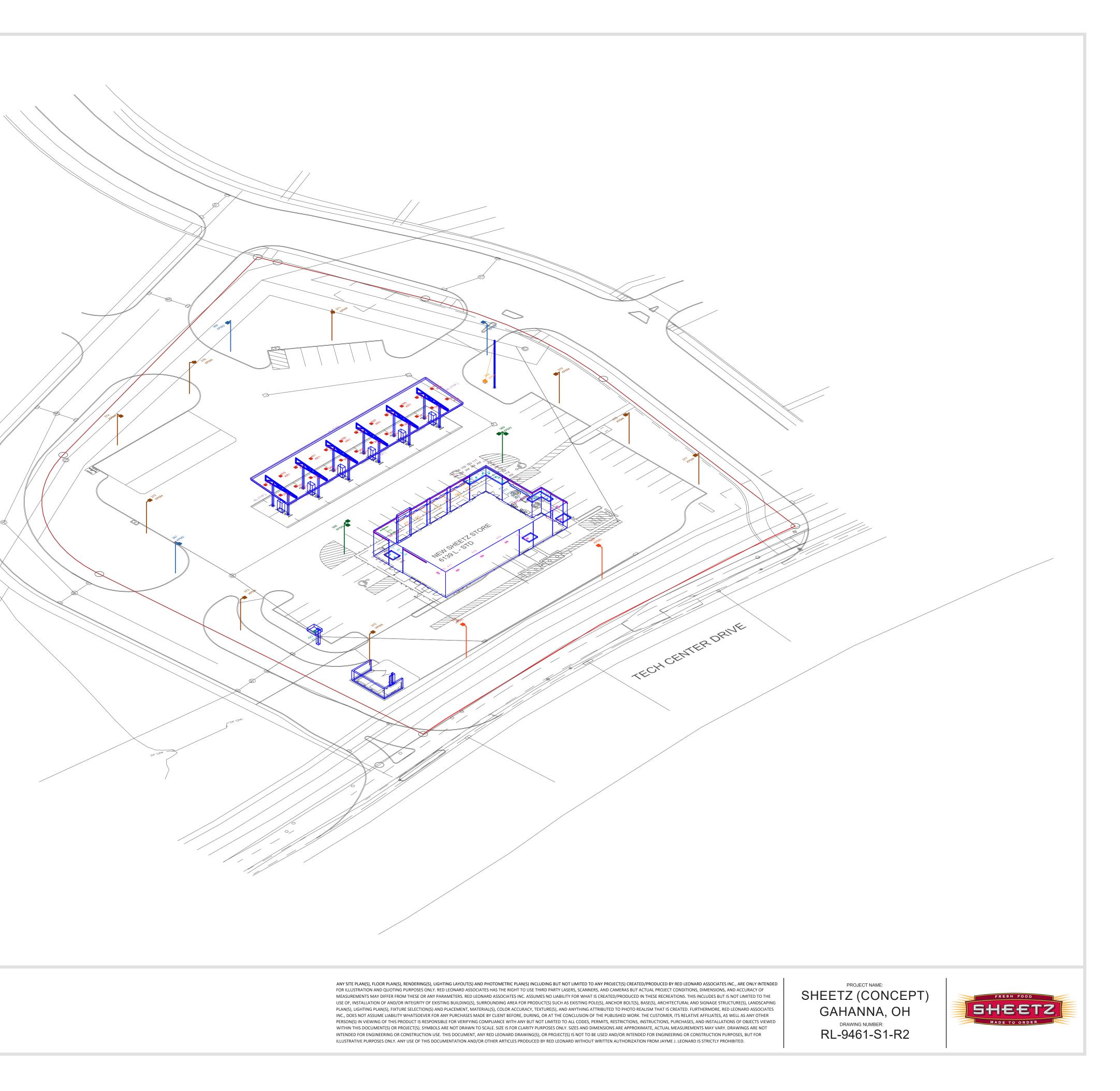
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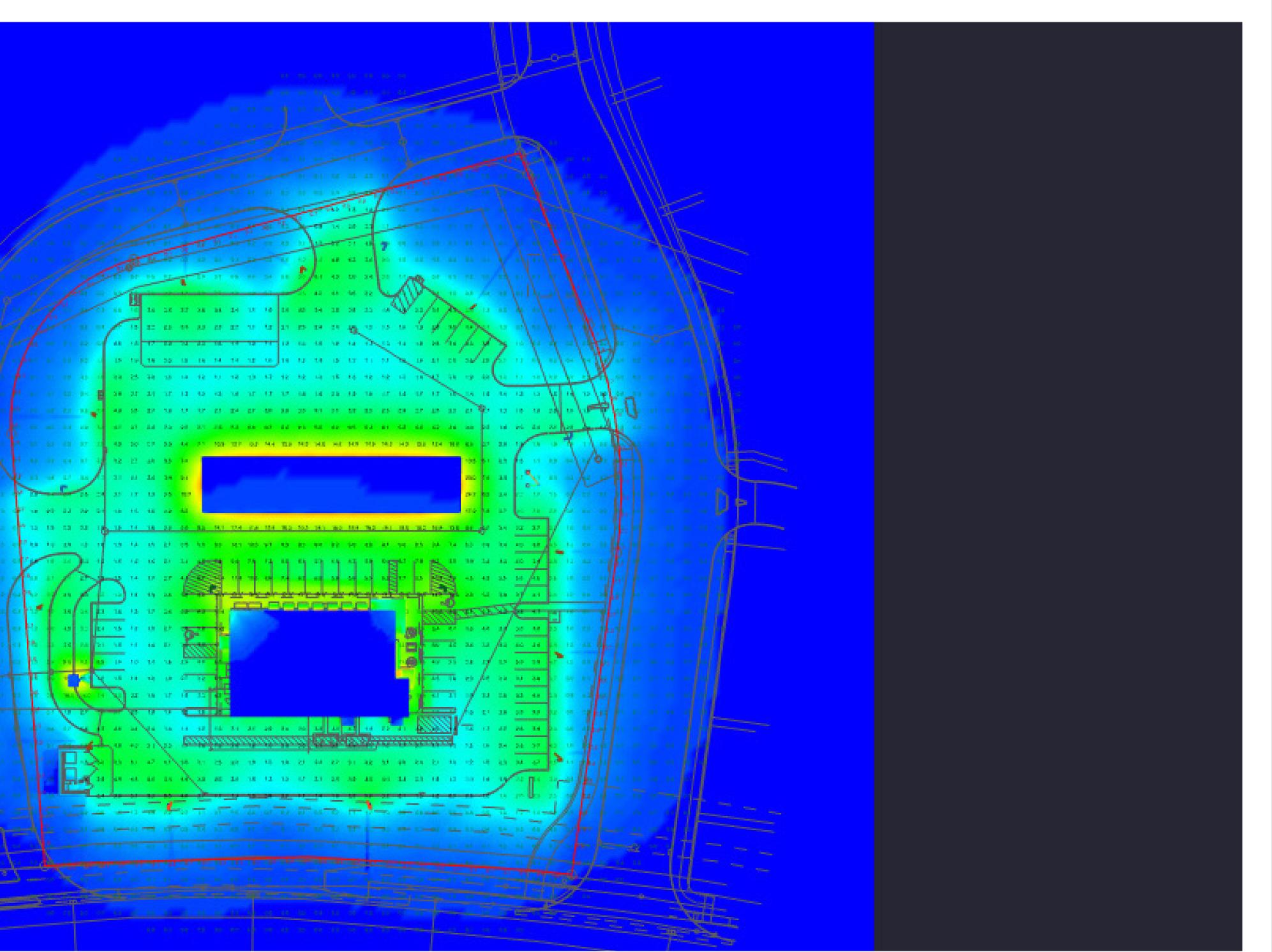






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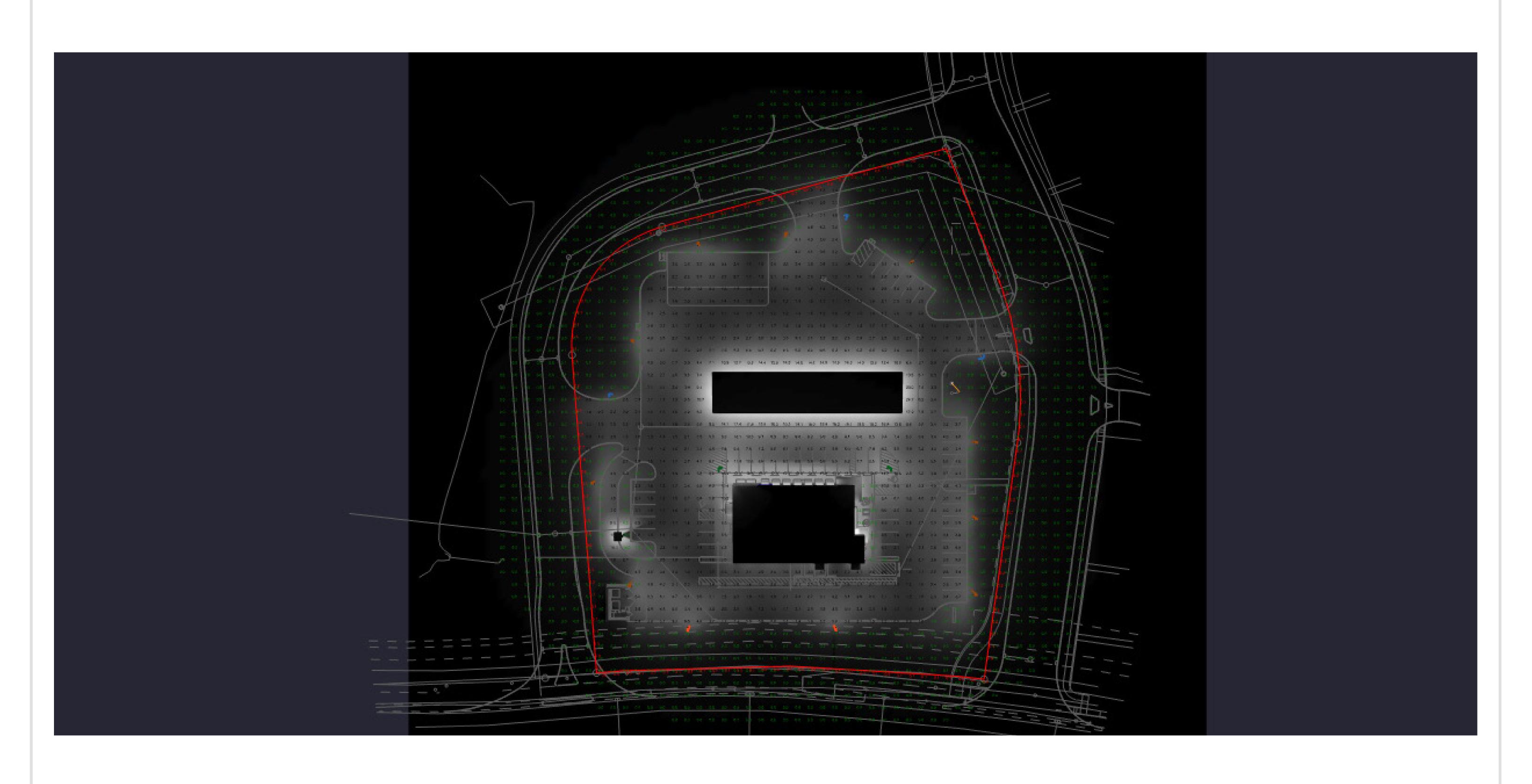




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SHEETZ (CONCEPT) GAHANNA, OH DRAWING NUMBER: RL-9461-S1-R2



May 7th, 2024

Kelly Wicker 200 S. Hamilton Road Gahanna, OH 43230

RE: Project Tech Center Dr Sheetz Final Development Plan

Please see below for responses to comments in red. The two design review comments also follow with responses after this final development plan response letter. Thank you,

### Building (614) 342-4010

1. The project shall comply with the requirements of the Ohio Building Code and any plan approval and permits obtained.

-Understood and acknowledged.

### Fire District (welshp@mifflin-oh.gov)

 The fire division has no objections to the change of use, design review, and final development plan for the proposed Sheetz at Tech Center Drive. All underground permits will need to pulled with Mifflin Township Division of Fire.

-Understood and acknowledged.

### Planning (614) 342-4025

3. The infrastructure construction agreement approved by City Council in 2023 requires the loop road, which is currently labeled as "private drive", to be public. The road will require platting per ORC and Chapter 1106.04(b). Please be aware that the plat will have to be approved by Council and be effective prior to this application and the companion applications proceeding to hearing. Please also be aware that the change from private drive to public road changes yard requirements. The parcel will have four front yards.

-Loop road references are changed to public. This will be handled by casto going forward for creating this roadway, due to it becoming public.

- Per Ch 1163.03(a), the maximum width for an access drive is 35 ft. The west access drive exceeds this.
   Please revise or apply for a variance.
   -Revised
- Per Ch 1167.18(c)(1), dumpsters must be located to the rear of the primary structure. However, this site is surrounded by streets on all sides, so there is no rear yard to place the dumpster in. A Variance application is required.
   -Variance application accompanies this resubmittal.
- Per Ch 1151.04(b)(14), the building setbacks for this site are 10 ft for all property lines and the parking setback is 6 ft for all property lines. Please accurately label these setbacks on the site plan.
   -Revised
- 7. Per Ch 1151.04(b)(9), only two access drives are permitted unless explicitly approved by Planning Commission. In order to be approved, there must be at least 200 ft of frontage above the first 350 ft. Additionally, the drive must be warranted due to site constrains, land use characteristics, and/or present traffic system and planned improvements. Please provide the total street frontage for this site. -Additional labels are added to clarify the street frontage. Since we are surrounded on all sides by public roadway, We believe that the additional drive is warranted as the total road frontage is well above 550 feet.

8. Please see associated applications and revise as necessary. -Understood and acknowledged. Please see responses below

### Engineering Project Administrator (614) 342-4056

- Use the City of Gahanna Basemap Application as a reference for public utilities owned and operated by the City of Gahanna. (Informational Comment)

   -Understood and acknowledged.
- 2. This preliminary review does not constitute a comprehensive engineering design review. A formal site civil review will be conducted upon the approval of the final development plan. (Informational Comment)

   -Understood and acknowledged.
- 3. Coordinate with the Floodplain Administrator to ensure all Floodplain requirements are met. -Understood and acknowledged. This will occur during full engineering.
- 4. On-site stormwater improvements will be required per the redevelopment provisions of the OEPA General Construction Permit

-Understood and acknowledged.

### Planning (614) 342-4025

3. Per Ch 1163.06(a), the illumination value along each property line cannot exceed 1.0 footcandles. This requirement is not fully met. Please revise or apply for a variance.
 Plans revised to meet this condition.

4. Per Ch 1163.08(b), parking lots must be screened from the ROW to a height of 3 ft. Since the private drive is actually a street, this requirement applies to all sides of the lot. Please revise.

-Additional screening revised to meet this condition, please refer to updated landscape plans.

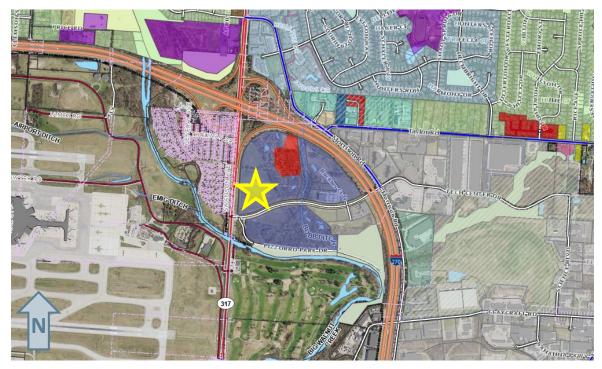


### PLANNING COMMISSION STAFF REPORT

## Project Summary – Sheetz

Meeting Date:	July 24, 2024
Location:	1070 Tech Center Drive
Zoning:	Select Commercial Planned District (SCPD)
Application Type(s):	Final Development Plan (FDP), Design Review (DR), Variance (V), and Conditional Use (CU)
Staff Representative:	Maddie Capka, Planner II
Recommendation:	Staff recommends approval of all four applications as submitted.

### Location Map:



### **Staff Review**

### Overview

The applicant is requesting approval of three applications for the construction of a Sheetz gas station and associated quick service restaurant at 1070 Tech Center Drive. The proposed site is 2.99 acres and is currently undeveloped. The site is part of the Crescent at Central Park development. Since the lot is surrounded by roads on all sides, each property line is considered the front, and so the setbacks are the same for each line. The lot and surrounding loop road will be created through a separate Final Plat application, which is currently under staff review.

The proposed restaurant/retail building is located on the southern portion of the lot along Tech Center Dr, and is 6,139 SF. There is also a drive thru proposed south of the main building. There are 6 fuel pumps to the north of the primary building, and they are covered by a canopy.

The main building façade will be constructed primarily of brick veneer with a stone base and a red standing seam metal roof. The building design and materials are consistent with the Sheetz brand and other locations in the area. The fuel pumps are located north of the building and will have a red canopy to match the roof of the primary building.

### **Parking and Landscaping**

Code requires a minimum of 34 parking spaces for this project: 21 for the restaurant portion of the building and 13 for the retail portion. The applicant proposes 49 spaces, exceeding minimum requirements.

Along with parking space minimums, there are also interior landscaping requirements that must be met. Code requires ~3,600 SF of landscaping area for this project, and ~3,800 SF is provided. 37 trees are proposed to meet interior planting requirements. Chapter 914 contains additional tree planting requirements based on the area of new impervious surface. In this case, 84 caliper inches are required and 85 inches are provided. Since the site is surrounded by ROWs on all sides, 3 ft high shrubs are provided around the entire parking lot to meet screening requirements.

### **Review Criteria**

### Final Development Plan (FDP)

Planning Commission shall approve an FDP application if the following four conditions are met:

- 1. The proposed development meets the applicable development standards of this Zoning Ordinance.
- 2. The proposed development is in accord with appropriate plans for the area.
- 3. The proposed development would not have undesirable effects on the surrounding area.
- 4. The proposed development would be in keeping with the existing land use character and physical development potential of the area.

### Design Review (DR)

General review criteria for Design Review applications include the following:

- Are stylistically compatible with other new, renovated, and existing structures in the applicable Design Review District in order to maintain design continuity and provide protection of existing design environment.
- Contribute to the improvement and upgrading of the architectural and design character of the Design Review District.
- Contribute to the continuing economic and community vitality of the Design Review District
- Maintain, protect, and enhance the physical surroundings of the Design Review District.

In addition to the general requirements, the site is subject to the standards of Design Review District 3 (DRD-3) since it is zoned commercial. The following design standards apply:

- Entrances and exits shall be well decorated and landscaped to minimize unsightly appearance.
- Landscape islands shall be in the center and perimeter of the parking areas.
- Earth mounding and trees should be considered to reduce neighborhood noise.
- Generous use of vegetation is encouraged.
- Preferred building materials include brick, stone, cement, decorative aluminum, and wood.

### Variance (V)

The following variance has been requested:

- 1. 1167.18(c)(1) Screening Requirements
  - a. Code requires that all dumpsters are located to the rear of the main structure.
  - b. The lot is surrounded by roads on all sides, so every yard is considered the front and there is no rear yard to place the dumpster in.

Planning Commission shall not grant a variance unless it finds that all the following conditions apply:

- a) There are special circumstances or conditions applying to the land, building or use referred to in the application.
- b) The granting of the variance is necessary for the preservation and enjoyment of substantial property rights.
- c) The granting of the application will not materially affect adversely the health or safety of persons residing or working in the neighborhood of the proposed use and will not be materially detrimental to the public welfare or injurious to property or improvements in such neighborhood.

### Conditional Use (CU)

Requests for a conditional use shall be approved if the following four conditions are met:

- 1. The proposed use is a conditional use of the zoning district and the applicable development standards established in this zoning ordinance are met.
- 2. The proposed development is in accord with the appropriate plans for the area.

- 3. The proposed development will not have undesirable effects on the surrounding area.
- 4. The proposed development will be in keeping with the existing land use character and physical development potential of the area.

### Recommendation

Staff recommends approval of all four applications as submitted. Staff believes the FDP and DR criteria have been met and the proposed development matches the land use character of the area. The DRD-3 criteria have also been met since all landscaping requirements have been met or exceeded and there is screening around the entire exterior of the parking lot.

The requested variance would be necessary regardless of site layout, since there is no rear yard on the site that the dumpster could be placed in. This means that there are special circumstances applying to the land that justify approval of the variance request.

The proposed use, gasoline service station, is a conditional use in SCPD, and staff believes the Conditional Use criteria is met. The use is appropriate for the area due to its close proximity to both Hamilton Road and I-270. The area is also primarily commercial and medical with one multi-family site. The Land Use Plan designates this area as "mixed use", which recommends a complementary blend of uses including retail, office, and residential. There is a mix of uses in the area, both existing and under construction, and a gas station complements these uses more than it would single-family residential.