

Application for Certificate of Appropriateness for Design Review

City of Gahanna, Ohio Planning Commission

200 S. Hamilton Road, Gahanna, OH 43230 ■ Phone: (614) 342-4025 ■ Fax: (614) 342-4125

*REQUIRED INFORMATION: All correspondence will	be addressed to the applicant, unless noted otherwise.
*Site Address 4251 Johnstown Road	
*Parcel ID# 025-008946	*Zoning District CC
	Building Design x Signage x Other Proposed Use: It is proposed to construct 2 medical office buildings on the
	building when leased. We intend to subdivide the parcel into 2 lots in the future.
*Applicant Name King Avenue 1.0 LLC	*Email chad@greenrockusa.com
*Applicant Full Address 10531 Timberwood Circle, Suite D	*City/State/Zip_Louisville, KY 40223
*Applicant Relationship Developer, property owner.	*Phone# 502-425-1524
*Agents Name: Stephen Bourquein *Email: s.bourquein	uein@landfocusconsulting.com *Phone 765-778-4540
*ADDITIONAL REQUIRED INFORMATION: If differen	t than applicant.
*Business Name (same)	*Contact (same)
*Business Owner Name Chad Middendorf	*Phone (same)
*Business Address (same)	Thorac
	nulting.
*Designer/ Architect/ Engineer AET, Inc. / Land Focus Cons *Address 12358 Hoosier Road	*Phone 317-281-6854
*City/ State/ Zip Fishers, Indiana 46037	Phone 317-201-0004
*D/A/E Representative Robert Arrendale	*Title President
- Dir ve Representative	THE
submission) if needed for legibility. Two (2) co. 2. One (1) digital copy of completed application at a second se	24x36 (folded, not rolled, to 8 1/2 x 11 inch size prior to opies of all other documents. and associated plans. Plans to be in 11x17 format. ton the following pages. oot. In plan/ perspective/ or elevation, mounted on 18 x 24 inch size aterial. It is Approved. Free notary services are provided in our office. the nanna Code Ordinance (found at www.municode.com). *Date 5/1/16
For Internal Use: AP	PROVAL
stated above, has been approved by the Gahanna	ed Ordinances of Gahanna, this certifies that this project, as Planning Commission on The applicant shall sion, and shall comply with all building and zoning regulations
Planning & Zoning Administrator	Date F
Zoning/PC File No. DR - 14-7016 Sunguard No. (60500 32 Reference File No. (60500 21 FDP-7-22) Hearing Date: Revised: February 2016	2016 MAY 1 9 2015 MAY 1 9 2015 By: DIE NY PZA) Page 1 of 6
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SUBMITTAL REQUIREMENTS

		Applicant Or Agent	Planning & Zoning Administrator
I. GEN	ERAL REQUIREMENTS		
A.	All exhibits required for the permanent file (noted in the following paragraphs) must be able to be reduced to 8 ½ x 11 by folding, photo reduction, etc. (ALL 24x36 PLANS ARE TO BE FOLDED BY APPLICANT PRIOR TO SUBMISSION.) While large mounting boards, material samples, or other exhibits not meeting this criteria maybe used for Planning Commission presentation.	A×	
В.	Two 24x 36 and One 11x 17 black or blue-line prints of the plans including the items listed in section II below shall be submitted to the Planning & Zoning Administrator for presentation to the Planning Commission.	Bx	
C.	An adequate number of color photographs (Polaroid-type acceptable) are required to illustrate the site, including buildings and other existing features as well as adjacent properties. Photos may also be used to illustrate installations on other sites that are similar to the applicant's proposal.	Cx	
D.	Materials List	Dx	
	LDING CONSTRUCTION, EXTERIOR REMODELING, AND ADDITIONS JDING PARKING LOTS AND LANDSCAPING)		
A.	Site Plan. A site plan is required containing the following information: 1. Scale and north arrow, 2. Project name and site address; 3. All property and street pavement lines; 4. Existing and proposed contours; 5. Gross area of tract stated in square feet; 6. Proposed ingress and egress to the site, including on site parking area(s), parking stalls and adjacent streets. Delineate traffic flow with directional arrows and indicate the location of direction signs or other motorist's aids (if any);	1.	
	7. The designation of required buffer screens (if any) between the parking area and adjacent property; 8. Location of all isolated existing trees having a diameter of six (6) inches or more; (Tree masses may be shown with a diagrammatic outline and a written inventory of individual trees exceeding 6" in caliber);	7× 8×	
	9. Existing landscaping that will be retained and proposed landscaping shall be differentiated and shown on the plan. The type, size, number, and spacing of all plantings and other landscape features must be illustrated;	9x	
	10. Identify photograph location; 11. Location of all existing and proposed building on the site 12. Location of all existing (to remain) and proposed lighting standards.	10X 11X 12X	/
	13. Provide breakdown of parking spaces required and spaces provided (see COG 1163);	13×	

	14. Provide interior landscaping breakdown for paved surface (5% of paved surface required to be landscaped with one (1) tree per 100 square feet, see COG 1163) 15. Provide lot coverage breakdown of building and paved surface areas.	14×	
B.	Elevations. Complete elevation from all sides of all proposed construction labeled North, South, East and West and related elevations of existing structures (if any) are required containing the following information: 1. Scale; 2. Changes in ground elevation; 3. All signs to be mounted on the elevations; 4. Designation of the kind, color, and texture of all primary materials to be used; 5. Fenestration, doorways, and all other projecting and receding	1X 2X 3none shown 4X	
C.	elements of the building exterior. Optional requirements at discretion of Planning Commission. 1. Scale model. 2. Section Profiles. 3. Perspective drawing.	1 2 3typical render	
D.	Material Samples. Material samples are required for all exterior materials. For presentation purposes, a narrative description is required for Planning Commission file.	D	at ruly
E.	Lighting Standard Drawing. A scaled drawing of the proposed lighting standard(s) is required and should contain the following information: 1. All size specifications; 2. Information on lighting intensity (number of watts, isofootcandle diagram, etc., at least 1/2 foot candles required); 3. Materials, colors, and manufacturer's cut sheet; 4. Ground or wall anchorage details.	1X 2X 3X 4X	



CITY OF GAHANNA

Agreement to Construct as Approved

Stephen E. Bourquein, Agent for, King Avenue 1.0 LLC

(Business Name and/or Address)

the above named project will be built as approved and specified by the City of Gahanna Planning & Zoning Administrator (or Designee). As the contractor or applicant, you also agree that any proposed change to the approved plans must be reported to the Planning and Zoning Administrator. Significant changes to the project, as determined by the Planning and Zoning Administrator, must be approved.

Contractor/	Applicant
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Signature

(Please sign in presence of Notary)

Date

(Signature of Notary)

4/29/16

(Date)

AMANDA GAYLE REFFETT
Notary Public - Seal
State of Indiana

My Commission Expires Jul 14, 2021

Stamp/Seal

FMC-Gahanna Building Materials List

Location of Material	Manufacturer	Color / Style
Shingles:	Certainteed Landmark	"Weathered Wood"
Soffit, fascia, and frieze board:	Hardie Materials	"Khaki Brown"
Window and door frames:	Kwaneer	"Classic Bronze"
Header course:	Reading Rock split face block	"Buckskin."
CMU Brick:	County Materials Heritage Collection	"Cinnabar NF" Rough Estate
Sill band:	Reading Rock cast stone bullnose	"Buffstone."
Faux stone veneer at base of walls:	Reading Rock RockCast Chiseled	"Old Ohio."



KAD LED LED Area Luminaire





Specifications

EPA:

1.2 ft² (0.11 m²)

Length:

17-1/2" (44.5 cm)

Width:

17-1/2" (44.5 cm) 7-1/8"

Height:

(18.1 cm) 36 lbs.

Weight (max): (16.4 kg) H

Catalog Number		
Notes		
Туре	3	

Introduction

The Contour® Series luminaires offer traditional square dayforms with softened edges for a versatile look that complements many applications. The KAD LED combines the latest in LED technology with the familiar aesthetic of the Contour® Series for stylish, high-performance illumination that lasts. It is ideal for replacing 100-400W metal halide in area lighting applications with typical energy savings of 70% and expected service life of over 100,000 hours.

Ordering Information

EXAMPLE: KAD LED 40C 1000 40K R5 MVOLT PUMBAK04 DDBXD

KAD LED

Series	LEDs	Drive current	CCT	Distribution	Voltage	ting ³										
KAD LED	20C 20 LEDs 30C 30 LEDs 40C 40 LEDs 60C 60 LEDs	530 530 mA 700 700 mA 1000 1000 mA	30K 3000 K 40K 4000 K 50K 5000 K	R2 Type II R3 Type III R4 Type IV R5 Type V	MVOLT 277 ¹ 120 ¹ 347 ² 208 ¹ 480 ² 240 ¹	Shipped included SPUMBAK Square pole universal mounting adaptor 4 04 4" arm RPUMBAK Round pole universal mounting adaptor 4 06 6" arm SPD Square pole 09 9" arm 3 RPD Round pole 12 12" arm 3 WBD Wall bracket WWD Wood pole or wall	Shipped separately DAD12P Degree arm (pole) DAD12WB Degree arm (wall)									

Option	s	Finish (required)									
Shipp PER5	ed installed NEMA twist-lock five-wire receptacle only	PIR1FC3V	Motion/ambient sensor, 8–15'	PNMTDD3	Part night, dim till dawn ⁹	Shipp	oed separately 10 Wire quard	DDBXD DBLXD	Dark bronze Black	DDBTXD	Textured dark bronze
PENS	(no controls) 5	PINIFCSV	mounting height, ambient sensor	PNMT5D3	Part night, dim 5 hrs 9	KMA	Mast arm	DNAXD	Natural	DBLBXD	Textured black
PER7	Seven-wire receptacle only (no controls) 5	PIRH1FC3V	enabled at 1fc 6	PNMT6D3	Part night, dim 6 hrs ⁹	10001	external fitter	DWHXD	aluminum	DNATXD	Textured natural
SF	Single fuse (120, 277, 347V) 1	rinnirov	Motion/ambient sensor, 15-30' mounting height, ambient sensor	PNMT7D3	Part night, dim 7 hrs ⁹ Houseside shield ¹⁰				White	DWHGXD	aluminum Textured white
DF	Double fuse (208, 240, 480V) 1		enabled at 1fc ⁶ HS Bi-level switched dimming, 30% ^{7,8}	HS						עאמחעאט	lextured writte
PIR	Motion/ambient sensor, 8-15' mounting	BL30									
	height, ambient sensor enabled at 5fc 6	BL50	Bi-level switched dimming, 50% 7.8								
PIRH	Motion/ambient sensor, 15-30' mounting height, ambient sensor enabled at 5fc ⁶										

Stock configurations are offered for shorter lead times:

Standard Part Number	Stock Part Number
KAD LED 30C 1000 40K R3 MVOLT PUMBAK09 DDBXD	KADL 30C 40K R3
KAD LED 30C 1000 40K R5 MVOLT PUMBAK09 DDBXD	KADL 30C 40K R5
KAD LED 40C 1000 40K R3 MVOLT PUMBAK09 DDBXD	KADL 40C 40K R3
KAD LED 40C 1000 40K R5 MVOLT PUMBAK09 DDBXD	KADL 40C 40K R5
KAD LED 30C 1000 40K R3 MVOLT PUMBAK09 PIRH DDBXD	KADL 30C 40K R3 PIRH
KAD LED 30C 1000 40K R5 MVOLT PUMBAK09 PIRH DDBXD	KADL 30C 40K R5 PIRH
KAD LED 40C 1000 40K R3 MVOLT PUMBAK09 PIRH DDBXD	KADL 40C 40K R3 PIRH
KAD LED 40C 1000 40K R5 MVOLT PUMBAK09 PIRH DDBXD	KADL 40C 40K R5 PIRH

Accessories

Ordered and shipped separately. DLL127F 1.5 JU Photocell - SSL twist-lock (120-277V) 17 DLL347F 1.5 CUL JU Photocell - SSL twist-lock (347V) 11 DLL480F 1.5 CUL JU Photocell - SSL twist-lock (480V) 11 Shorting cap 11 KADLEDHS 20C U Houseside shield for 20 LFD unit KADLEDHS 30C U Houseside shield for 30 LED unit KADLEDHS 40C U Houseside shield for 40 LED unit KADLEDHS 60C U Houseside shield for 60 LED unit KMA DDBXD U Mast arm adapter (specify finish)

ing bracket adaptor (specify finish) For more control options, visit DTL and ROAM online. *Round pole top must be 3.25" O.D. minimum.

Wire guard accessory

Square and round pole universal mount-

NOTES

- MVOLT driver operates on any line voltage from 120-277V (50/60 Hz). Single fuse (SF) requires 120, 277 or 347 voltage option. Double fuse (DF) requires 208, 240 or 480 voltage option.
- Maximum ambient temperature with 347V or 480V is 30°C.
- 9" or 12" arm is required when two or more luminaires are oriented on a 90° drilling pattern. Available as a separate combination accessory: PUMBAK (finish) U.
- Mounting must be restricted to $\pm45^{\circ}$ from horizontal aim per ANSI C136.10-2010.
- PIR and PIR1FC3V specify the SensorSwitch SBGR-10-ODP control; PIRH and PIRH1FC3V specify the SensorSwitch SBGR-6-ODP control; see Motion Sensor Guide for details. Dimming driver standard. Requires an additional switched circuit with same phase as main
- luminaire power. Supply circuit and control circuit are required to be in the same phase. Dimming driver standard. MVOLT only. Not available with 347V,
- 480V, PER5, PER7 or PNMT options
- Dimming driver standard. MVOLT only. Not available with 347V, 480V, PER5, PER7, BL30 or BL50. Also available as a separate accessory; see Accessories information.
- Requires luminaire to be specified with PER option. Ordered and shipped as a separate line item from Acuity Brands Controls.



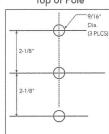
KADWGII

PUMBAK DDBXD U*

Drilling

Template #5

Top of Pole



Tenon Mounting Slipfitter**

Tenon O.D.	Single Unit	2 at 180°	2 at 90° †	3 at 120°	3 at 90°†	4 at 90° †
2-3/8"	T20-190	T20-280	T20-290	T20-320 [†]	T20-390	T20-490
2-7/8"	T25-190	T25-280	T25-290	T25-320	T25-390	T25-490
4"	T35-190	T35-280	T35-290	T35-320	T35-390	T35-490

** For round pole mounting (RPDXX) only. † Requires 9" or 12" arm.

Performance Data

Lumen Output

Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. Contact factory for performance data on any configurations not shown here.

	Drive Current	System	Dist.					40K					50K					
	(mA)		Туре		(3000 K, 70 CRI)			(4000 K, 70 CRI) Lumens B U G LPW					(5000 K, 70 CRI) Lumens B U G LPW					
			no.				-	THE R. P. LEWIS CO., LANSING, MICH.	-		0	G 1	127	Lumens 4,473	B 1	0	6	128
			R2	4,140	1	0	1	118	4,446	1	-	-			-	0	-	12
	530 mA	35W	R3	4,123	1	0	1	118	4,427	1	0	1	126 127	4,455	1	0	1	12
			R4	4,128	1	0	-	118	4,433	-	-	-		4,460	3	0	1	13:
			R5	4,381	1	0	1	125	4,704 5,660	3	0	1	134 126	4,734 5,696	1	0	2	12
			R2 R3	5,271	1	0	2	117	5,637	1	0	2	125	5,672	1	0	2	12
20C	700 mA	45W	R4	5,256	1	0	2	117	5,644	1	0	2	125	5,679	1	0	2	12
			R5	5,578	3	0	1	124	5,990	3	0	1	133	6,027	3	0	1	13
			R2	7,344	1	0	2	101	7,886	2	0	2	108	7,935	2	0	2	10
			R3	7,314	1	0	2	100	7,854	1	0	2	108	7,903	1	0	2	10
	1000 mA	73W	R4	7,314	1	0	2	100	7,863	1	0	2	108	7,912	1	0	2	10
			R5	7,771	3	0	1	106	8,345	3	0	1	114	8,397	3	0	1	11
-	1		R2	6,166	1	0	2	116	6,621	1	0	2	125	6,663	1	0	2	12
			R3	6,141	1	0	2	116	6,594	1	0	2	124	6,635	1	0	2	12
	530 mA	53W	R4	6,148	1	0	2	116	6,602	1	0	2	125	6,643	1	0	2	12
			R5	6,525	3	0	1	123	7,006	3	0	1	132	7,050	3	0	1	13
			R2	7,817	2	0	2	113	8,395	2	0	2	122	8,447	2	0	2	12
			R3	7,785	1	0	2	113	8,360	2	0	2	121	8,412	2	0	2	12
30C	700 mA	69W	R4	7,794	1	0	2	113	8,370	1	0	2	121	8,422	1	0	2	12
			R5	8,272	3	0	2	120	8,883	3	0	2	129	8,938	3	0	2	13
			R2	10,755	2	0	2	100	11,549	2	0	2	107	11,621	2	0	2	10
			R3	10,711	2	0	2	99	11,502	2	0	2	106	11,574	2	0	2	10
	1000 mA	108W	R4	10,724	2	0	2	99	11,515	2	0	2	107	11,587	2	0	2	10
			R5	11,381	3	0	2	105	12,221	4	0	2	113	12,297	4	0	2	11
			R2	8,156	2	0	2	115	8,758	2	0	2	123	8,812	2	0	2	12
	530 mA		R3	8,122	2	0	2	114	8,722	2	0	2	123	8,776	2	0	2	12
		71W	R4	8,132	1	0	2	115	8,732	1	0	2	123	8,786	1	0	2	12
			R5	8,630	3	0	2	122	9,267	3	0	2	131	9,325	3	0	2	13
			R2	10,286	2	0	2	109	11,045	2	0	2	118	11,114	2	0	2	11
			R3	10,244	2	0	2	109	11,000	2	0	2	117	11,069	2	0	2	11
40C	700 mA	94W	R4	10,256	2	0	2	109	11,013	2	0	2	117	11,081	2	0	2	11
	1		R5	10,884	3	0	2	116	11,688	4	0	2	124	11,761	4	0	2	12
			R2	13.923	2	0	2	99	14,951	2	0	2	106	15,045	2	0	2	10
			R3	13,866	2	0	3	98	14,890	2	0	3	106	14,983	2	0	3	10
	1000 mA	141W	R4	13,882	2	0	3	98	14,907	2	0	3	106	15,000	2	0	3	10
			R5	14,733	4	0	2	104	15,821	4	0	2	112	15,920	4	0	2	11
			R2	11,996	2	0	2	116	12,882	2	0	2	125	12,963	2	0	2	12
			R3	11,947	2	0	2	116	12,829	2	0	2	125	12,909	2	0	2	12
	530 mA	103W	R4	11,961	2	0	2	116	12,844	2	0	2	125	12,925	2	0	2	12
			R5	12,694	4	0	2	123	13,632	4	0	2	132	13,717	4	0	2	13
			R2	14,927	2	0	2	109	16,029	3	0	3	117	16,130	3	0	3	11
			R3	14,866	2	0	3	109	15,964	2	0	3	117	16,063	2	0	3	11
60C	700 mA	137W	R4	14,884	2	0	3	109	15,982	2	0	3	117	16,082	2	0	3	1
			R5	15,796	4	0	2	115	16,962	4	0	2	124	17,068	4	0	2	12
			R2	19,328	3	0	3	89	20,754	3	0	3	96	20,884	3	0	3	9
			R3	19,248	3	0	3	89	20,669	3	0	4	96	20,799	3	0	4	9
	1000 mA	216W	R4	19,271	3	0	3	89	20,693	3	0	4	96	20,823	3	0	4	9
			R5	20,452	4	0	2	95	21,962	4	0	2	102	22,099	4	0	2	10

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Performance Data

Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperatures from 0-40°C (32-104°F)

Amt	pient	Lumen Multiplier
0°C	32°F	1.02
10°C	50°F	1.01
20°C	68°F	1.00
25°C	77°F	1.00
30°C	86°F	1.00
40°C	104°F	0.99

Projected LED Lumen Maintenance

Data references the extrapolated performance projections for the KAD LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

To calculate LLF, use the lumen maintenance factor that corresponds to the desired number

Operating Hours	0	25,000	50,000	100,000
		KAD LED 6	50C 1000	
	1.0	0.91	0.86	0.76
umen Maintenance		KAD LED 4	IOC 1000	
Factor	1.0	0.93	0.88	0.79
		KAD LED	60C 700	
	1.0	0.98	0.97	0.94

Electrical Load

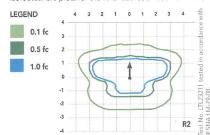
Number of LEDs	Drive Current (mA)	System Watts	120	208	240	277	347	480
	530	35	0.30	0.18	0.16	0.15		
20	700	45	0.39	0.23	0.20	0.18	0.15	0.12
	1000	73	0.61	0.35	0.31	0.27	0.22	0.17
	530	53	0.44	0.26	0.23	0.20		-
30	700	69	0.58	0.34	0.29	0.26	0.21	0.16
	1000	108	0.90	0.52	0.46	0.40	0.32	0.24
	530	71	0.60	0.35	0.32	0.29	0.21	0.16
40	700	94	0.79	0.46	0.41	0.36	0.27	0.20
	1000	141	1.18	0.68	0.59	0.52	0.42	0.30
	530	103	0.87	0.50	0.44	0.39	0.29	0.22
60	700	137	1.15	0.66	0.58	0.51	0.40	0.29
	1000	216	1.81	1.04	0.92	0.81	0.63	0.47

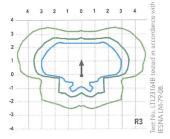
NOTE: All ratings in this table are for a nominal system operated at 25°C ambient temperature. Current and power specifications in this table do not include branch circuit derating specified in the National Electrical Code. Please observe all applicable electrical codes and ratings.

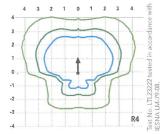
Photometric Diagrams

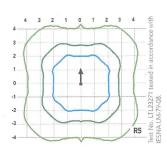
To see complete photometric reports or download .ies files for this product, visit Lithonia Lighting's KAD LED homepage.

Isofootcandle plots for the KAD LED 60C 1000 40K. Distances are in units of mounting height (20').









FEATURES & SPECIFICATIONS

The energy savings and long life of the KAD LED area luminaire make it a reliable choice for illuminating streets, walkways, parking lots, and surrounding areas.

CONSTRUCTION

Single-piece die-cast, aluminum housing with contoured edges has a 0.12" nominal wall thickness. Die-cast door frame has an impact-resistant, tempered glass lens that is fully gasketed with one piece tubular silicone.

Exterior parts are protected by a zinc-infused Super Durable TGIC thermoset powder coat finish that provides superior resistance to corrosion and weathering. A tightly controlled multi-stage process ensures a minimum 3 mils thickness for a finish that can withstand extreme climate changes without cracking or peeling.

OPTICS

Precision-molded refractive acrylic lenses are available in four distributions. Light engines are available in standard 4000K, 3000K or 5000K (70 CRI) configurations.

Light engine consists of high-efficacy LEDs mounted to a metal-core circuit board and aluminum heat sink, ensuring optimal thermal management and long life. Class 1 electronic driver has a power factor >90%, THD <20%, and has an expected life of 100,000 hours with <1% failure rate. Easily-serviceable surge protection device meets a minimum Category C Low (per ANSI/IEEE C62.41.2).

Included universal mounting block and extruded aluminum arm facilitate quick and easy installation using nearly any existing drilling pattern. Stainless steel bolts fasten the luminaire to the mounting block securing it to poles or walls. The KAD LED can withstand up to a 1.5 G vibration load rating per ANSI C136.31. The KAD LED also utilizes the standard K-Series (Template #5) for pole drilling.

LISTINGS

CSA certified to U.S. and Canadian standards. Luminaire is IP65 rated. Rated for -40°C minimum ambient. DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www. designlights.org to confirm which versions are qualified.

WARRANTY

5-year limited warranty. Complete warranty terms located at

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.





FEATURES & SPECIFICATIONS

INTENDED USE — For building- and wall-mounted applications.

CONSTRUCTION — Rugged, die-cast, single-piece aluminum housing. Die-cast doorframe has a 1/8" thick tempered glass lens. Doorframe is fully gasketed with one-piece solid silicone.

OPTICS — Segmented reflectors for superior uniformity and control. Medium throw (MD) full cutoff distribution available.

ELECTRICAL — Ballast: Class P, multi-volt electronic, high power factor, <10%THD, with starting temperature of 0°F (-18°C).

Socket: High temperature thermoplastic with an integral lamp retention clip.

Finish: Standard finish is textured dark bronze (DDBT) corrosion-resistant polyester powder finish. Additional and the property of the propearchitectural colors are available. Striping is also available.

INSTALLATION — Universal mounting mechanism with integral mounting support allows fixture to

LISTINGS — UL Listed (standard). CSA Certified (see Options). Suitable for wet locations (damp location listed in lens-up orientation). WLU option offers wet location listing in up orientation (see Options). IP65 Rated. 25°C ambient. ELED: U.S. Patent No. 7,737,640.

WARRANTY --- 1-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms and conditions.aspx

NOTE: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Catalog Number	*	8 19	×
Notes			
Туре			

Decorative Wall-Mounted Lighting



COMPACT FLUORESCENT: 26W-42W TRT

Specifications		7-1/4	
Length: 16-1/4 (41.2)	40.4/4	(18.4)	0.4/6
Depth: 9-1/8 (23.2)	16-1/4 (41.2)	-	9-1/8
Overall Height: 7-1/4 (18.4)			

All dimensions are inches (centimeters) unless otherwise indicated. *Weight as configured in example below.



For shortest lead times, configure product using standard options (shown in bold).

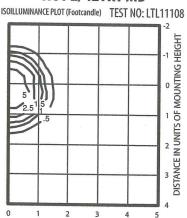
Example: WST 42TRT MD 120 LPI

WST		MD				
Series	Wattage	Distribution	Voltage	Ballast	Mounting	Options
WST	26DTT 2/26DTT 26TRT 2/26TRT 32TRT 2/32TRT 42TRT 2/42TRT	MD Medium throw	120 277 347 MVOLT ¹	(blank) Electronic 0° F	(blank) Surface mount Shipped separately ² BBW Surface mount back box UTS Uptilt 5 degrees	Shipped installed in fixture DC12 Emergency circuit 12-volt (35W lamp included)³ 2DC12 Emergency circuit 12-volt (two 35W lamps included)³ DC2012 Emergency circuit 12-volt (20W lamp included)³ 2DC2012 Emergency circuit 12-volt (two 20W lamps included)³ DFL Diffusing lens

*Weight: 30 lbs (13.6 kg)

ptions (continued)						Finish ¹⁷		Lamp	19
(battery pack not included; 32 ELED Emergency LED secondary sou (-4°F min. operating tempera	min. operating temp) ^{5,6,7,8} nin. operating temp) ^{5,6,7,8,9,10,11} 10 or PSDL remote battery pack 2° min. operating temp) ^{9,12,13} urce battery pack with time delay ture) ^{14,15} Ni urce (two modules) battery pack	WLU CSA	Internal slow-blow fusing ^{8,9} Photoelectric cell-button type ^{8,16} Wet location door for up orientation CSA certified NOM certified	Shipp WG VG	<u>ed separately</u> ¹⁶ Wire guard Vandal guard	(blank) DSST DNAT DWHG DBLB CRT Super Dura DDBXD DBLXD DNAXD DWHXD DWHXD DDBTXD DBLXD DWHXD DDBTXD DBLXD DWHXD	Dark bronze, textured Sandstone, textured Natural aluminum, textured White, textured Black, textured Non-stick protective coating ¹⁸ able Finishes Dark bronze Black Natural aluminum White Textured dark bronze Textured black Textured natural aluminum Textured white	L/LP	Lamp included Less lam

WST 2/42TRT MD



2/42TRT lamp, horizontal lamp orientation Footcandle values based on 12' mounting height, 3200 rated lumens (per lamp). Luminaire Efficiency: 49.6%

Lamp	Initial Lumens		Mountin	ng Height	
Compact Fluorescent		10'	12'	14'	16'
42W TRT	3,200	0.72	0.5	0.37	0.28
(2) 42W TRT	6,400	1.44	1.0	0.73	0.56

			Emergenc	y Option La	mp Con	patabili	ty			
Lamp options # of lamps/wattage	DC12	2DC12	DC2012	2DC2012	EC	ELED	2ELED	ELDW	ELDWC	ELDWRPS
26DTT (1 lamp)					9.8				8	
2/26DTT										
26TRT (1 lamp)										
2/26TRT									_	-
32TRT (1 lamp)										
2/32TRT									_	_
42TRT (1 lamp)										_
2/42TRT						-				-

Notes

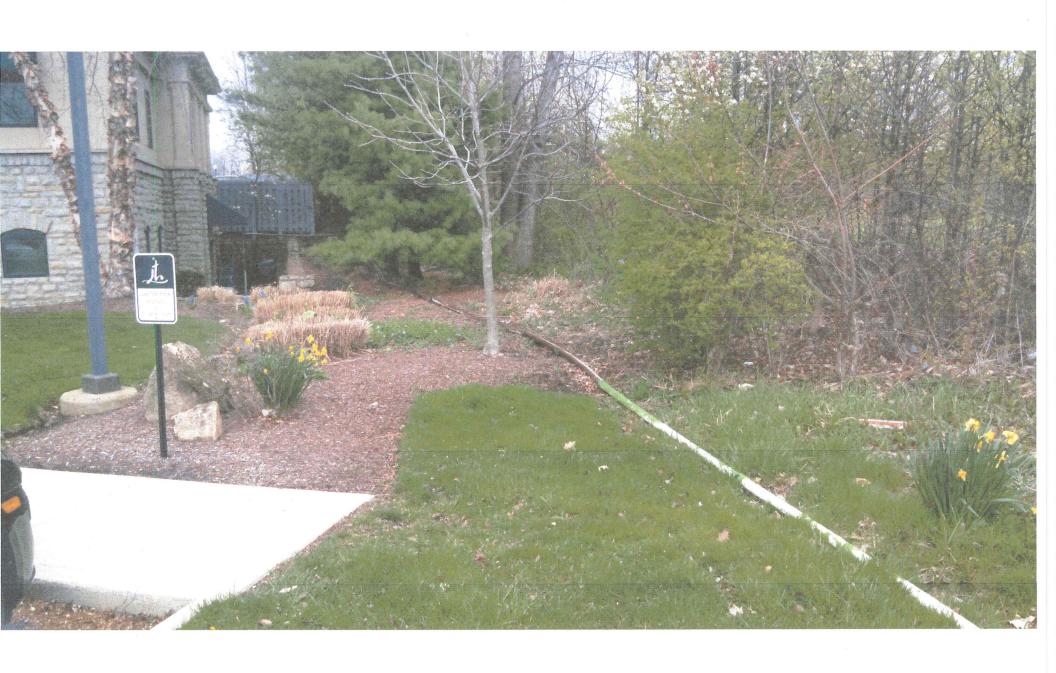
- 1 Multi-volt electronic ballast capable of operating on any line voltage from 120-277V.
- 2 May be ordered as an accessory. Prefix with "WS". Must specify finish.
- Not available with GMF, EC, ELDWs.
- Maximum allowable wattage lamp included.
- One lamp operates during emergency mode. For more information, see
- ELDW and ELDWC with compact fluorescent do not satisfy North Carolina code criteria for state owned buildings per 2012 NC Building Code: 1006.3 and 1006.4.
- 7 Not available with 2/32TRT or 2/42TRT
- 8 Not available with DCs or EC.
- 9 Not available with MVOLT; must specify voltage.
- 10 Not available with 2/26DTT or 2/26TRT.
- 11 For MD only.
- 12 With ELDWRPS (remote) battery packs, light output is evenly divided between the lamps in emergency mode.
- 13 Not available with 2/42TRT.
- 14 Not available with EC, DCs or ELDWs.

- 15 Must specify 120V or 277V.
- 16 Must be ordered with fixture; cannot be field installed.
- 17 See www.lithonia.com/archcolors for additional color options.
- 18 Black finish only.
- 19 Must be specified (35K lamp with LPI).



WST CF



























VICINITY MAP

AERIAL PHOTO DEMONSTRATING SITE AND IMMEDIATE SURROUNDING AREA



AERIAL PHOTO DEMONSTRATING SURROUNDING LAND USES

Submittal Design Review & Development Plan Review **FMC Medical Clinic**

4251 Johnstown Road City of Gahanna, Franklin County, Ohio

Gahanna (#3995-1)



Render of a similar building under construction in Milford, Ohio

DEVELOPER:

KING AVENUE 1.0 LLC 10531 Timberwood Circle, Suite D

Louisville, KY 40223 FH 502-425-1524

BUILDING ENGINEERS:

12358 HOOSIER ROAD FISHERS, IN 46038 PH 317-842-3003

SITE CONSULTANTS:

LAND FOCUS CONSULTING PO BOX 67

PENDLETON, IN 46064 PH 765-778-4540

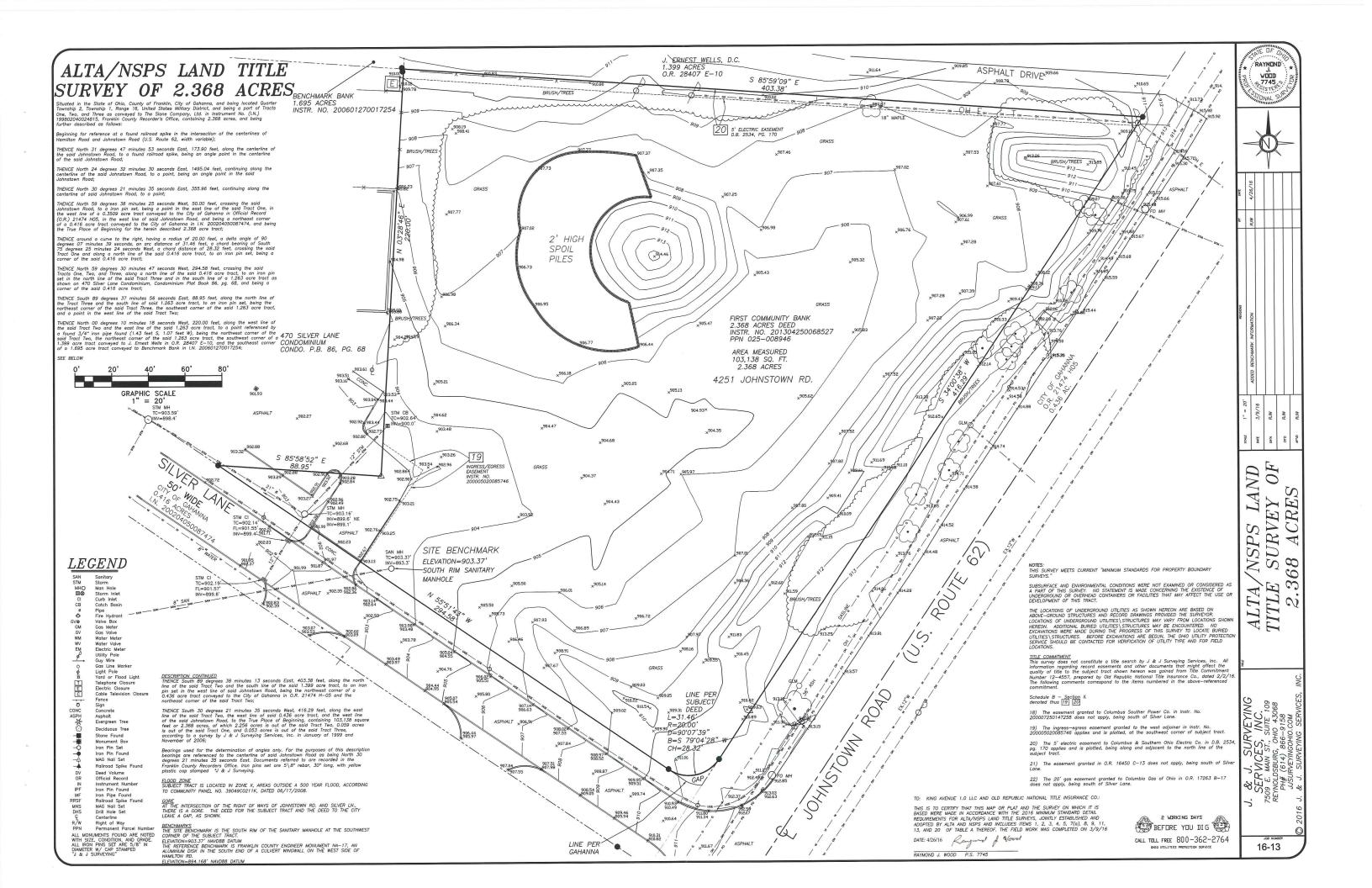


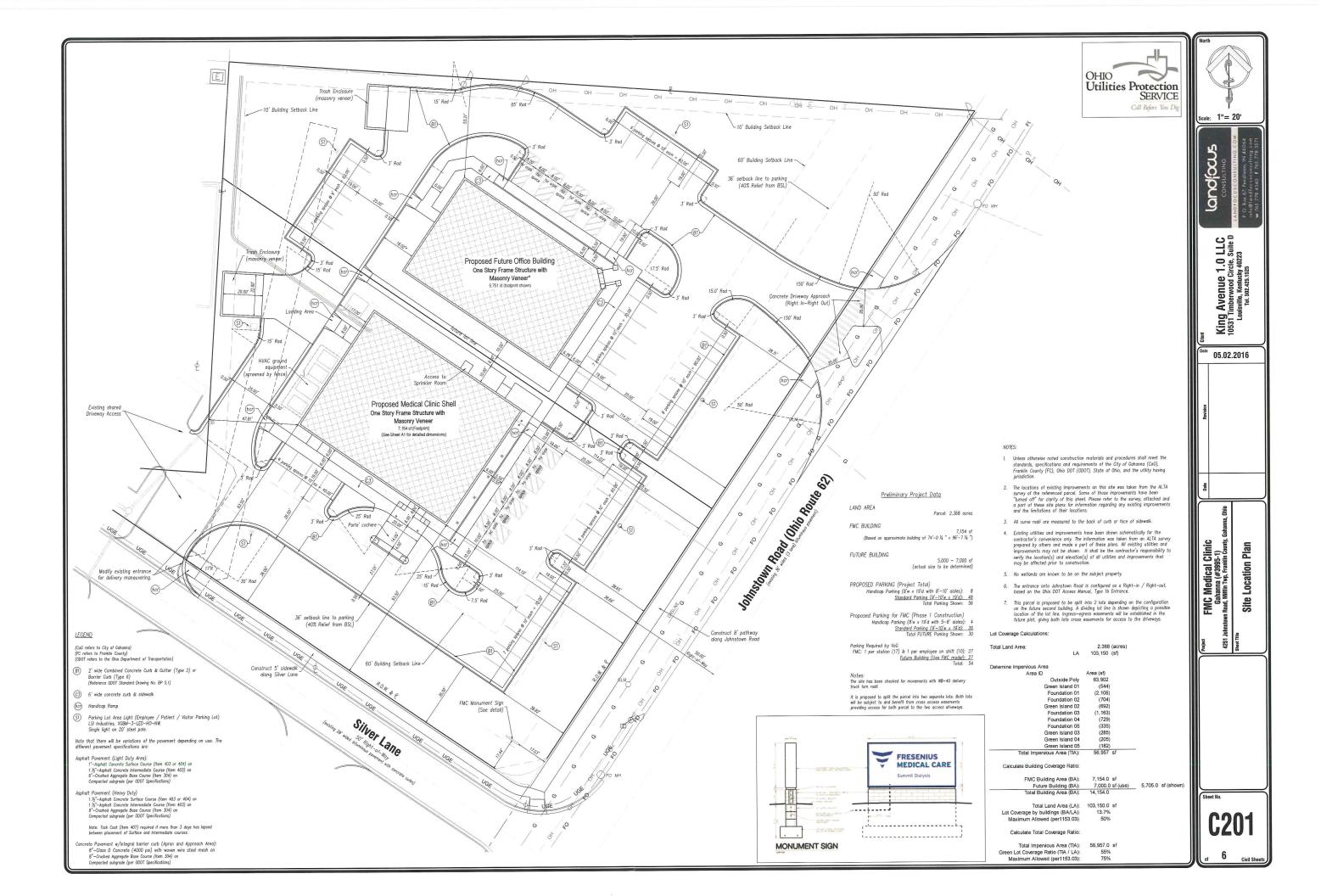
ZONING MAP OF AREA

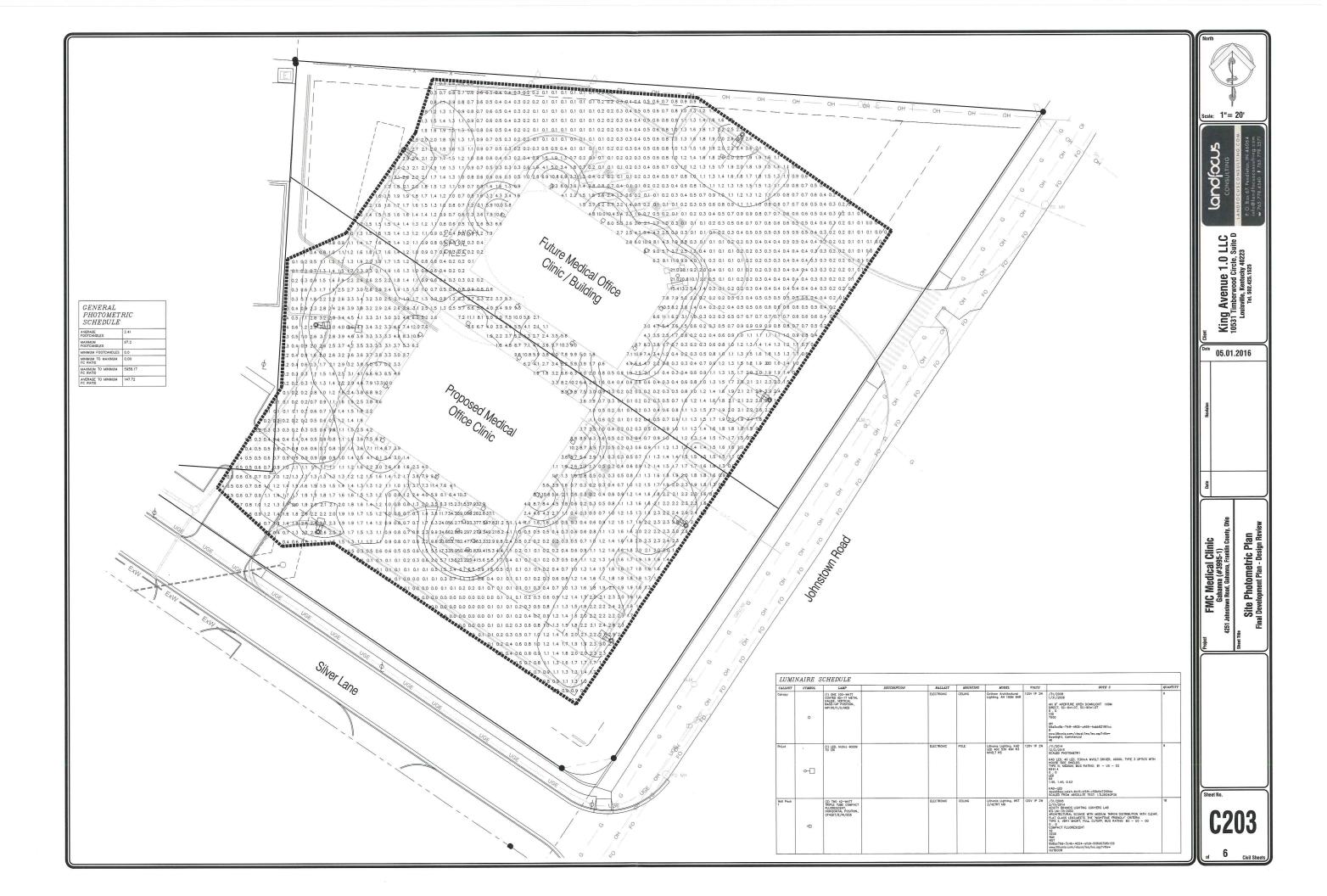
Sheet #	Sheet Title	Last Revised Date
C000	TITLE SHEET	05.02.2016
C101*	EXISTING TOPOGRAPHY & ALTA SURVEY, (PREPARED BY H & M Surveying)	08.07.2015
C201	SITE LOCATION PLAN	05.02.2016
C203	SITE PHOTOMETRIC PLAN	05.02.2016
C301	SITE GRADING / UTILITY PLAN	05.02.2016
C401	SITE LANDSCAPE PLAN	05.02.2016
	* denotes that the sheet is included as un-numbered	

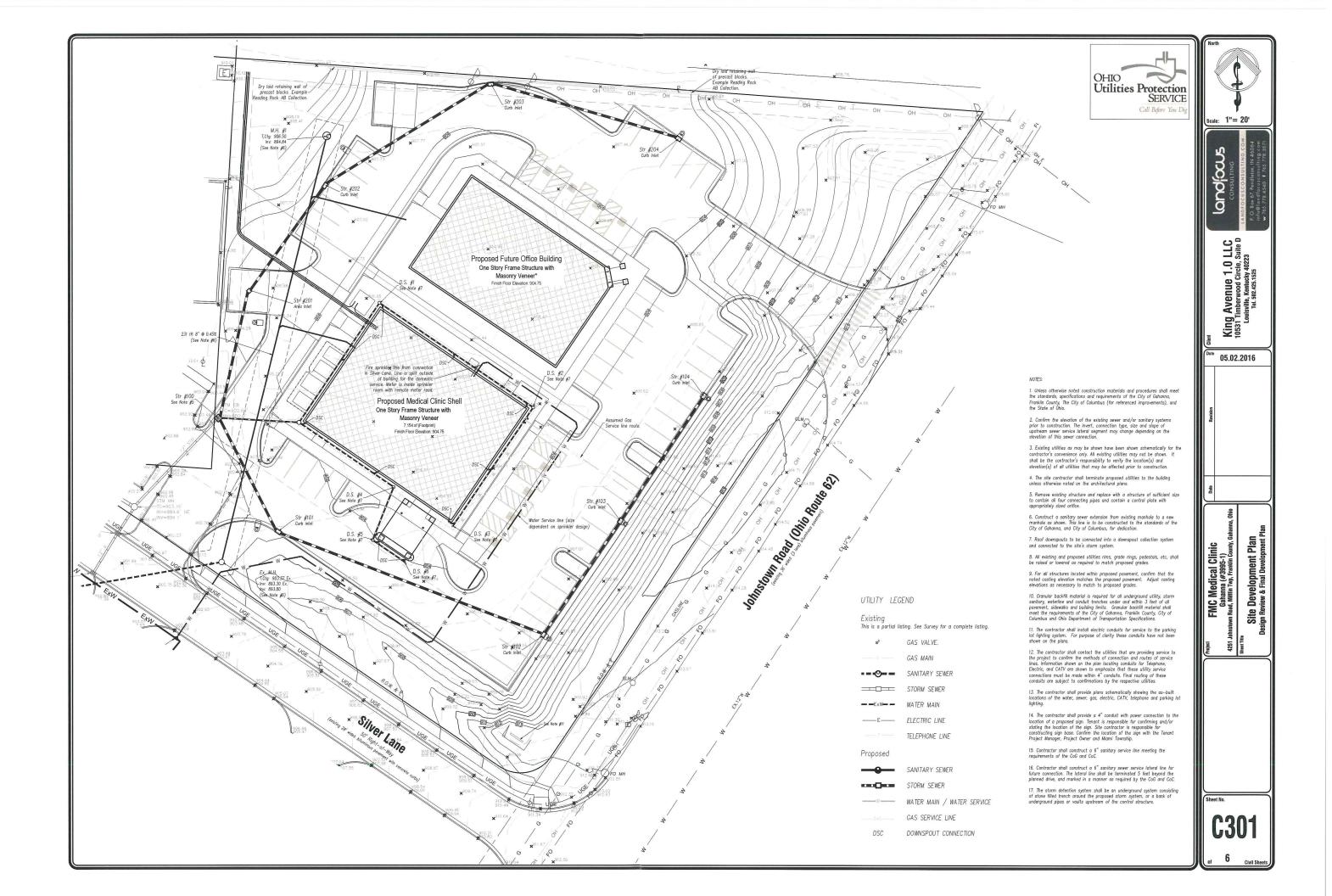
	SIONS : 05.02.2016	
DATE	DESCRIPTION	SHEETS REVISED



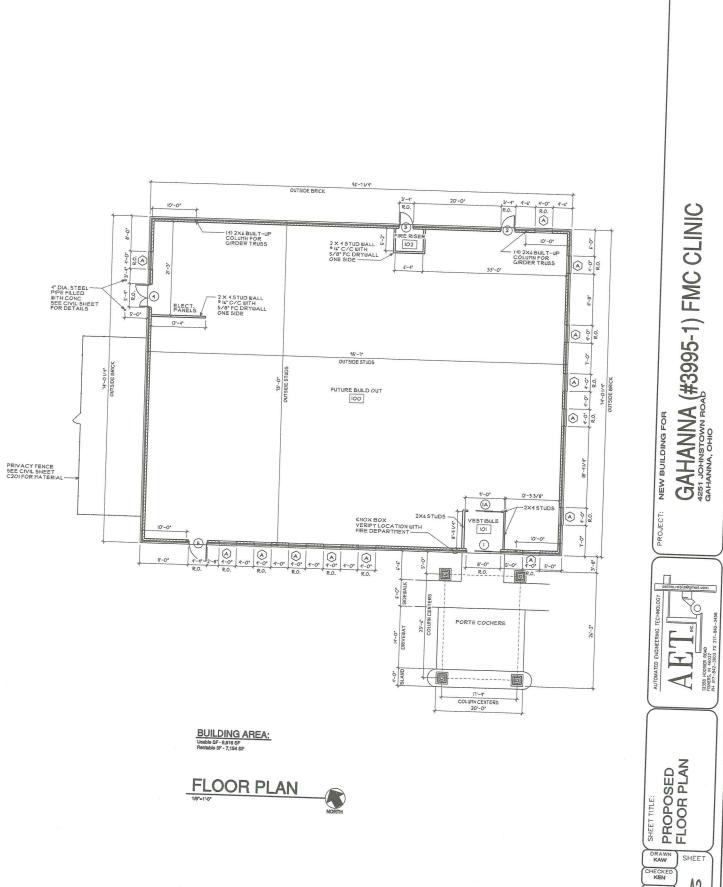








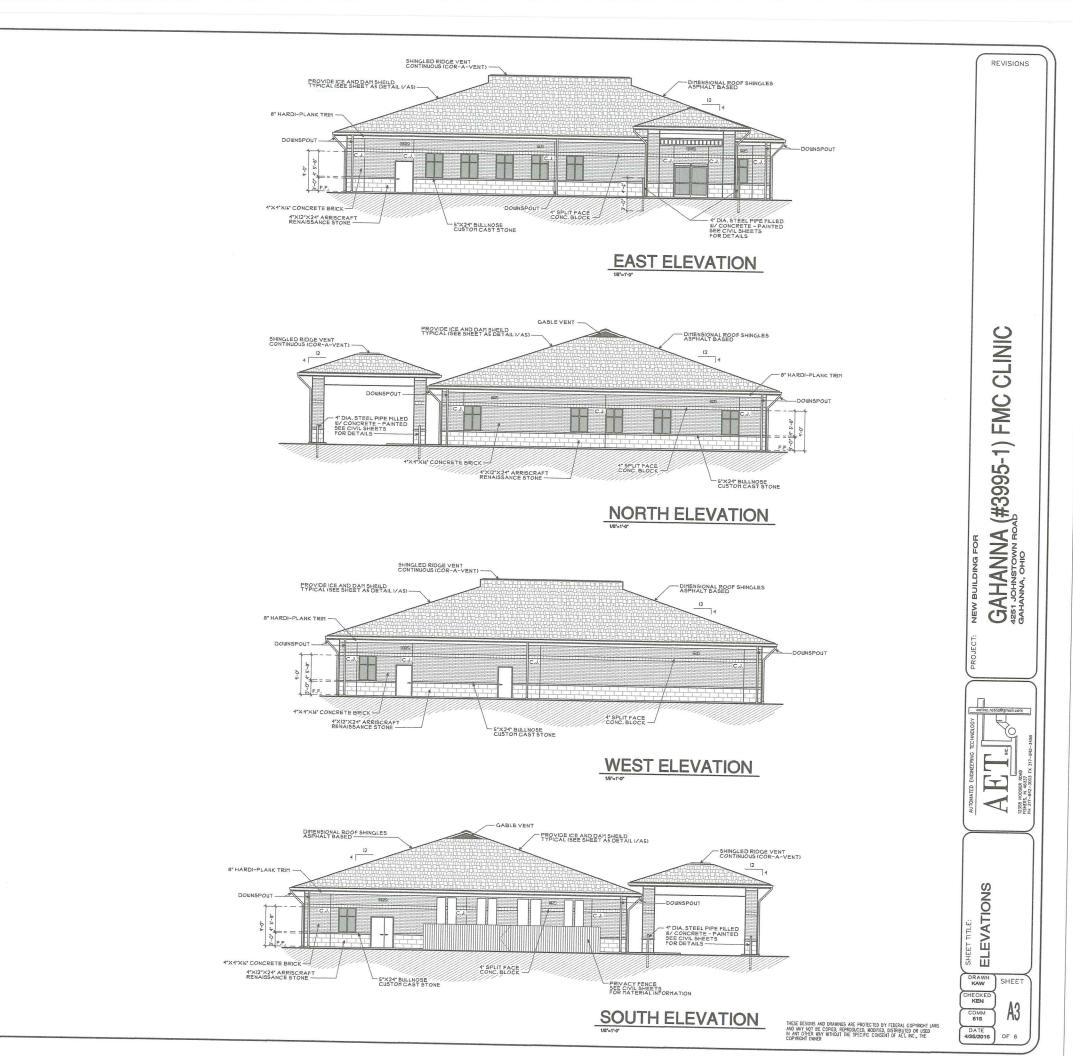




DATE 4/26/2016 OF 6

REVISIONS

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STAFF COMMENTS

Project Name:

FMC-Medical Clinic

Project Address:

4251 Johnstown Rd

Planning & Development

The project is located at the northeast corner of Johnstown Road and Silver Lane. The property is undeveloped and zoned Community Commercial (CC). Surrounding properties are zoned a mix of commercial, residential or located within Jefferson Twp.

The site is located within the South Triangle Plan and within a Priority Development Area (PDA). The main purpose of the South Triangle Plan was to illustrate the need for an east-west connector road. Ultimately Beecher Road was extended to connect Hamilton and Johnstown Roads. The other main component of the Plan was to provide a sketch plan of how the properties south of the connector road may be developed.

Many of the properties located north of the Hamilton/Johnstown Road intersection are located within PDA #3. The subject property comprises a majority of Target Site 3E. The Strategy estimated roughly 23,000 square feet of office space, 82 jobs, and a construction cost of \$3.4 million for the FMC portion of the site. The applicants have provided that the portion of the project occupied by FMC is estimated to generate over 30 jobs with a construction cost of \$4 million. This represents a potential annual North Triangle TIF revenue of approximately \$35,000-\$45,000.

FDP/DR Criteria

Planning Commission shall approve an application for Final Development Plan 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.

It is Development staff's opinion that the request meets the four conditions for approval.





CITY OF GAHANNA

Planning Commission shall approve an application for Certificate of Appropriateness if it determines the proposal meets the following criteria:

- 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.
- 2. Contribute to the improvement and upgrading of the architectural and design character of the Design Review District.
- 3. Contribute to the continuing economic and community vitality of the Design Review District.
- 4. Maintain, protect and enhance the physical surroundings of the Design Review District.

It is Development staff's opinion that the request meets the four conditions for approval.

Zoning Map





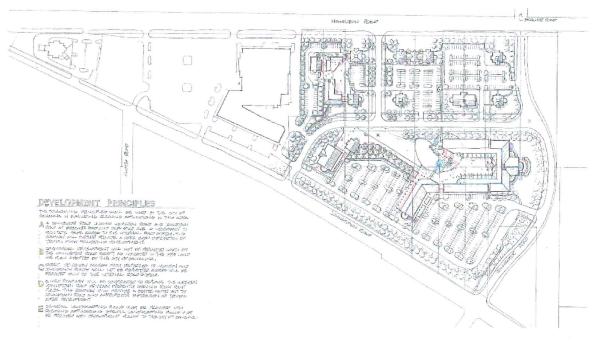


CITY OF GAHANNA

ED Strategy



South Triangle Plan







Submitted By:
Michael Blackford, AICP
Deputy Director of Planning and Development





STAFF COMMENTS

Project Name:

FMC Medical Clinic

Project Address:

4251 East Johnstown Road

General Comments

 A formal final engineering plan review will be performed following approval of the Final Development Plan, or concurrently with the FDP process if requested by the Developer at their risk.

Site Access

- A detailed Traffic Impact Study shall be required if the development generates more than 100 vehicle trips in the peak hour, or more than 1,000 total trips in a 24 hour period.
- Two access drives are shown for the project. The proposed right-in/right-out shall be located as close to the northern property line to create as much separation from Silver Lane as much as possible and to provide a potential shared access to the properties to the north of this site.

Sanitary Sewer

There is an existing 8 inch sanitary sewer and manhole located near the southwest corner of the site. The sewer will need to be extended to the north the northernmost property line to serve this parcel and the parcel to the north. The sewer will be dedicated to the City along with a permanent 20 foot easement. A separate sanitary sewer easement will be required to be dedicated to the City along the south side of the property for future service to the parcels on the east side of East Johnstown Road as part of the engineering plan review and approval process.

Water Service

• There is an existing 8 inch water line on the south side of Silver Lane and a 12 inch line along the east side of East Johnstown. Either can be tapped to provide service to the development for both domestic and fire suppression.



Stormwater Management

- It appears storm water detention and water quality requirements will be addressed with on-site per the provided site plan. Detention and water quality treatment design to be per City of Gahanna standards, Codified Ordinances Chapter 1193.
- We recommend that consideration be given to incorporating green infrastructure best management practices (BMP's) for detention and water quality measures.
- Erosion Control design and Post Construction Runoff Control to be per City of Gahanna (Chapter 1195) and Franklin Soil and Water Conservation District requirements.

Franklin County Soil and Water Conservation District

• The site was a wetland prior to the fill being placed. There is still fringing wetland and the drainage. There is a band of Pewamo hydric soils running through the middle of the site making for an almost perennial stream onsite. The fill placement was an attempt to fill the wet spot but it's been there at least since the 2000 aerials. Mitigating any wetland impacts would be done at the wetland bank outside of your watershed leaving your municipality to deal with the effects of the stormwater. If you have seen hanging pavement for infiltration galleries, this site could be one for the entire site using that technology. Elevate the on slab construction over an internal water storage/infiltration/conveyance channel through the site. I would expect groundwater expressing through the pavements like you see south of there at the CVS and strip mall. Not sure of the drainage but it must tie into the CVS location or cross 62 to discharge along Clotts. Either way, that stretch of stream has seen it's share of impacts.

Respectfully Submitted By: Robert S. Priestas, P.E.





STAFF COMMENTS

Project Name:

FMC-Medical Clinic

Project Address:

4251 Johnstown Rd

A 7,154 sq ft medical office building is proposed for this 2.368 ac site at the corner of E. Johnstown Road and Silver Lane. It is a one story structure. A future medical office building is proposed for the site as well. The site layout is such that the lot could be split at some time in the future, and that both buildings would remain code compliant. Building and parking setbacks have been met and parking stalls and drive aisles are the appropriate sizes. The Silver Lane access will be shared with the building to the west, as was mandated at the time of approval for Dr. Hutta's project.

Exterior materials include stone, brick and dimensional shingles. A photometric plan has been submitted as part of the packet. A cut sheet fir the fixtures has been included. The grounds will be landscaped as indicated on sheet C401, and as illustrated on sheet C000 of the plans. Signage is not part of this application.

This use is a good fit for the property, and should be well received by the public.

Respectfully Submitted By:

BONNIE GARD

Planning & Zoning Administrator Department of Public Service

Division of Building & Zoning



Mifflin Township Division of Fire Fire Inspection Bureau

485 Rocky Fork Blvd., Gahanna, OH 43230 Phone: (614) 471-0542

PLAN REVIEW

	10.30					
Occu Addr Suite	ess:	Nam	e: FMC Medical Center 4251 East JOHNSTC GAHANNA	WN Road	Inspection Date: InspectionType: Inspected By:	5/17/2016 Plan Review Steve Welsh (614) 679-4078 welshs@mifflin-oh.gov
Pass	Fail	N/A				
_			OH Fire Codes 2011 Chapter 5 Fire service features			
			503.1.1 Fire Apparatus Access Roads	facility, building moved into or from a public as shall comply wextend to with and all portion as measured building or facility. The building or facility is prinkler system (903.3.1.1), (0.1301:7-7-09 co.2. Fire apparal location on proof or other similar fire protection. 3. There are reaction.	apparatus access rong or portion of a build within the jurisdiction and/or private street. With the requirements in 150 feet (45 720 mins of the exterior wall by an approved route willity. The fire code official is 150 feet (45 720 mm) g is equipped through a minstalled in according to the Administrative of the Administrative of the Administrative of the access roads can operty, topography, was conditions, and an is provided.	hout with an approved automatic dance with paragraph (C)(3)(a)(I) or (C)(3)(a)(iii)(903.3.1.3) of rule Code. Innot be installed because of waterways, nonnegotiable grades approved alternative means of coup R-3 or Group U occupancies.
X			503.2 Specifications.			be installed and arranged in)(a)(503.2.1) to (C)(2)(h)(503.2.8)

×			503.2.1 Access roads - width of not less than 20 feet	Dimensions. Fire apparatus access roads shall have an unobstructed width of not less than 20 feet (6096 mm), exclusive of shoulders, except for approved security gates in accordance with paragraph (C)(6) (503.6) of this rule, and an unobstructed vertical clearance of not less than 13 feet 6 inches (4115 mm).
×			503.2.2 Authority.	The fire code official shall have the authority to require an increase in the minimum access widths where they are inadequate for fire or rescue operations.
×			503.2.3 Surface.	Fire apparatus access roads shall be designed and maintained to support the imposed loads of fire apparatus and shall be surfaced so as to provide all-weather driving capabilities.
X			503.2.4 Turning radius.	The required turning radius of a fire apparatus access road shall be determined by the fire code official.
X			503.2.8 Angles of approach and departure.	The angles of approach and departure for fire apparatus access roads shall be within the limits established by the fire code official based on the fire department's apparatus.
X			503.3 Marking.	Where required by the fire code official, approved signs or other approved notices or markings that include the words "NO PARKING-FIRE LANE" shall be provided for fire apparatus access roads to identify such roads or prohibit the obstruction thereof. The means by which fire lanes are designated shall be maintained in a clean and legible condition at all times and be replaced or repaired when necessary to provide adequate visibility.
×			503.4 Obstruction of fire apparatus access roads.	Fire apparatus access roads shall not be obstructed in any manner, including the parking of vehicles. The minimum widths and clearances established in paragraph (C)(2)(a)(503.2.1) of this rule shall be maintained at all times.
	×		507.2.1 Private fire service mains.	Private fire service mains and appurtenances shall be installed in accordance with NFPA 24 as listed in rule 1301:7-7-47 of the Administrative Code.
				ISSUE: The fire hydrant locations were not on the plan, but the size of the building requires 1750 gpm if it is a II B structure and 2250 gpm if it is a V B structure. It does show a sprinkler room on the plan and if it is sprinklered, 1500 gpm is the required fire flow for the building.
Const Fire C		on of	a structure subject to Sect	tion 104.2.2 shall be in compliance with the provisions of the Ohio
Insp	ector	:	5/17/2016 10:34:33 Signature valid only i	AM - ((())) [[() ()] () () () () () () () () () () () () ()

Steve Welsh 5/17/2016



STAFF COMMENTS

Project Name:

FMC-Medical Clinic

Project Address:

4251 Johnstown Rd

Hydric soils, high groundwater and wetland conditions are predominant on this site and fill was placed in a potential wetland area many years prior. This site may have unique requirements for construction and post construction and the developer/owners should observe due diligence towards these conditions.

Respectfully Submitted By:
David Reutter – Franklin Soil and Water Conservation District