



KEYNOTES

- (1) CONCRETE CURB SEE DETAIL SHEET CLG.
- (2) ASPHALT PAYING SEE BETAL SHEET CLA.
- (3) HANDICAP PARKING AREA SEE DETAIL SHEET CLO. (4) HANDICAP PARKING SIGN - SEE DETAIL SHEET CLG.
- (6) PIPE BOLLARD SEE BETAIL SHEET CLA.
- DUMPSTER LAYOUT 8" HICH MASONRY ENCLOSURE W/ GATES SEE SITE DETAIL SHEET CLS.
- (7) 6"-0" LONG CONCRETE WHEEL STOP, PINNED TO PANEMENT - SEE DETAIL SHEET CLA, LOCATE 2'-6" FROM FACE OF CURB OR SIDEWALK.
- (E) NEW LANDSCAPE AREA SEE SHEET LIJO FOR ADDITIONAL INFORMATION.
- (9) 4" WIDE PARKING STRIPE PAINTED WHITE (TYP.)
- (6) 4" WIDE BIAGONAL STRIPES PAINTED WHITE.
- DOWNSPOUTS TO DISCHARGE TO STORM SEWER
- SAWCUT AND REMOVE EXISTING PAVEVENT. SELECTIVE DEMOUTION REQUIRED, AS NECESSARY, TO ACCOMMODATE PROPOSED WORK.
- (H) ADDESSIBLE PARKING SEE DETAIL SHEET CLS.
- (E) PAVEMENT MARKINGS.
- (S) CONCRETE LIGHT POLE BASE LOCATE 3'-0" FROM BACK OF CURB OR SIDEWALK TO CENTER OF BASE, AM LIGHT FIXTURE IN BRECTOR AS INDICATED.
- (II) APPROXIMATE UNITS OF UNDERGROUND STORMMATER DETENTION SYSTEM.
- (II) MENU BOARD (DESIGN BY OTHERS)
- (D) RETAINING WALL (DESIGN/PERMITTING BY OTHERS).
- (20) TRANSFORVER PAD.
- (I) 6" CHAIN LINK FENCE WITH ALLMINUM SLATS.
- 2 4 CHAIN LINK FENCE. (II) ERSTING SIDEWALK
- (8) CONCRETE PAVEMENT SEE DETAIL SHEET CLA

CEM	T REQUIREMENTS	1 PROTHOLD
DULBNE SITE	20'000 (HVORNIN)	5,816 SF
PARKING REQUIRED	AS APPROVED ON THE STAGE II BENELOPMENT PLAN FOR KERN LOTE 5 AND 4 - 70 SPACES	40 SPHCES, FOR LOT 4
PARKING DM.	# FT. X IS FT.	2 FT, X 16 FT. 24 FT 2 SPACES
MR. DRIVENAY WORK	22 FT	
ACCESSIBLE SPACES	2 SPACES	
BICYCLE SPACES	NOT REQUIRED	NONE

B	ULK AREA R	EQUIREMEN	VIS	
	2450 SARAH LAME - LOT 4 CRESCENT SPRINGS, HENTLORY 41017			
2016: WE	WORD LANG USE - 2 (MLU-2)			
990 RS	TAIL.			
204		REQUIREMENTS	PROMOGO	
WHITE SEVELOPMENT AREA		2 ADRES	9.91 ADRES	
*WHOLEN LOT FRONTAGE		*	PER PLAN	
WHITE THOU SETTIAGE (BULDING)			PER PLAN	
WHENUE SIDE SETENCE (OLILIDAD)		X	POS PLAN	
WHINUW BEAR SETBACK (BUILDING)			POR PLAN	
NAKHUA BULU	TROCKS 049	3 STORES	1 STORY	

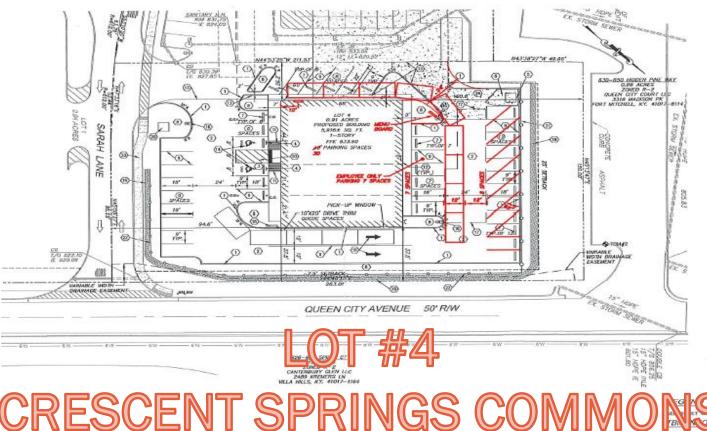
LOCATIONS OF UNDERGROUND UTILITIES ARE APPROXIMATE AND ARE BASED UPON AVAILABLE INFORMATION, NEITHER THE ENGINEER NOR HIS GEPRESENTATIVES HAVE VERTIED OR OBSERVED THE ACTUAL INSTALLATION OF THE UTILITIES SHOWN, EXACT LOCATIONS OF EXISTING INDIVIDUAL SERVICE LINES ARE NOT KNOWN

UTILITY PROTECTION NOTE

ALL UTLITES ON THESE PLANS ARE APPROXIMATE REDVIDUAL SERVICE LINES ARE NOT SHOWN. THE CONTRICTION OR SUB-CONTRACTOR SHALL NOTIFY THE UTLITY PROJECTION CONTER "SCHUCKY 81" (FOLL-TREE PROME NO. 1-800-752-9607), 48 HOURS IN ADVANCE OF ANY CONSTRUCTION ON THIS PROJECT. THIS MUNISCR WAS ESTABLISHED TO PROVIDE ACCURATE LOCATION OF EDISTING BLOW GROUND UTLITES (RE.) CABLES, ELECTRICAL WIRES, TELEPHONE LINES, GAS, AND WATERLINES). THE COMMEACTOR SHALL BE RESPONSIBLE FOR SECONING FAMILIAR WITH ALL UTILITY REQUIREMENTS SET FORTH ON THE FILMS AND IN THE TECHNICAL.

Kentucky 811

- If is the responsibility of the contractor to field verify the Location of all utilities and service lines prior to construction, the contractor shall notify the engineer of any potential conflicts prior to construction.
- Z, CONTRACTOR TO COGROMATE ALL WORK WITH THE ARCHITECTURAL AND MEP DRAWINGS AND ALL AFFECTED UTILITY
- 4. ALL GRASS/LAWN AREAS SHALL BE GRADED TO DRAIN.
- 5. ALL SPOT ELEVATIONS ARE TOP OF PAVEMENT UNLESS NOTED OTHERWISE
- 6. ALL GRADING AND EARTHWORK SHALL BE PERFORMED IN ACCORDANCE WITH THE GEOTECHNICAL EVALUATION.
- 7. AN EROSION PREVENTION AND SEDIMENT CONTROL PLAN SHALL BE INSTALLED, MAINTAINED AND REPORTS MAINTAINED PER ALL LOCAL, STATE, AND NATIONAL POLLUTANT DISCHARGE ELIGINATION SYSTEM (NPDES) REQUIREMENTS.
- 8. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF AS-BUILT COMPLIANCE WITH ADA REQUIREMENTS.



Building for Lease or Build to Suit up to 5,916



ELEVATION: 813.21 NAVD 88 THIS EENCHWARK WAS ESTABLISHED BY USE OF A THIMBLE R4 DUAL FREQUENCY GPS RECEIVER, MODEL \$10210-868.

THE PROPERTY SHOWN HEREON IS NOT LOCATED WITHIN A 100 YEAR FLOOD ZONE AS INDICATED BY FLOOD INSURANCE RATE MAP NO. 21117CDQ15F, DATED 5/16/2013.



DOMEST TOO EXHIBIT

DRIVE THRU SITE PLA

PRISM ENGINEERING
& DESIGN GROUP, LLC
2009 WATERSON TRAIL, SUITE 200
LOUISVILLE, KENTUCK, 40299

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Tristar Ventures LLC

c/o David L. Schank 8134 New La Grange Rd. Ste. 225 Louisville, KY 40222 Phone 502-429-0059

Code Information For: Crescent Springs Commons Crescent Springs (Commons Current Codes Adopted By Kentucky:

2016 Kentucky Building Code (Based on the 2015 International Bidg. Code) 2015 International Mechanical Code 2012 NFPA 54 - National Fuel Gas Code 2012 International Energy Conservation Code 2019 International Energy Conservation Code 2009 ICCAMDA ATT7. Accessible and Usable Buildings and Facilities Kentacky Staff Permitting Law Americans of Code Premissing Law 2017 Kentackd Gate Plumining Law 2017 Kentackd Gate Plumining Law 2017 Kentackd Gate Plumining Law

Ch & Occupancy Classification Building Area: 5916 st Presible Occupancies: M Merchantile Group Or J-2 Assembly-Restaurant Or J-3 Assembly-Ritness Training

Ch 5 Allowable Height: 1 story Allowable Building Area: 6000 st Allowarbic Building Height: 1 story Building Footprint Area: 5916 st

Ch 6 Type of Construction: VB (5B) Pire-Rating Of Building Elements No Rating Requirements Bit. Wall Requirements Based On Separation Dist.: 0 Hr. at Left Edictor Wall w/ 10-0- To Property Line

Ch 7 Ric Partitions Required All Tenant Separations: 1 Hr.

Ch 9 Automatic Sprinter Sytems: None Per Occupancy: M Building is Not Sprinklered

2012 International Energy & Conservation Reg. For Onance Assembles In: Commercial Occupancies In: Climate Zone: 4 Except Marine

Reds
5 Polyson, Insul. Above Deck For Total F-28-5
Walls, Above Crade:
6 Cone Walls w/ 2 Rigid Int; 6.56 + 11.4= 16.86
5 Cone Walls w/ 2 Rigid Int w/ Min. 1 Fills Bct;
6.56 + 11.4 + 4.6 = F-22.36

6- Metal Studs w/ 2- Rigid Int w/ Min. 1- Bits Ed; 19 + 11.4 + 4.6 = R-35

Sub-en-Cade Floors:
Both Walls, 1 1/2" Editated Polystynere at 8-5 /inch
= 8-7.5 Total

Ferrestration Reconsends in Comm. Occanancies;
Metal Framed Wides of Thornal Brooks;
Curtam Wall/Streethort: U-0.38 of SHCC 0.40 Class Enfrance Doors: U-0.70 w/ SHCC: 0.40 Opaque Insulated Metal Door: U-0.45

See Insulation Notes on Sheet A1.1

New Retail Building - Lot 4 **Crescent Springs Commons**

2400 Sarah Lane, Lot 4 Crescent Springs, KY 41017

Sheet Index

- A0.1 Cover Sheet
- A1.1 1st Floor Plan A1.2 Reflected Ceiling Plan
- A1.3 Roof Plan
- A2.1 Front & Rear Elevations
- A2.2 Left & Right Elevations
- A3.1 Side-Side Building Sects.
- A3.2 Up-Down Building Sects.
- A4.1 Wall Sections
- \$1.1 Structural General Notes
- \$1.2 Foundation Plan
- \$1.3 Roof Framing Plan
- \$1.4 Structural Bldg. Sections
- \$1.5 Structural Wall Sections

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