

USE ON REVIEW REPORT

► FILE #: 4-J-22-UR	AGENDA ITEM #: 46			
	AGENDA DATE: 4/14/2022			
► APPLICANT:	KEVIN LAW			
OWNER(S):	Kevin Law			
TAX ID NUMBER:	103 11509 View map on KGIS			
JURISDICTION:	County Commission District 6			
STREET ADDRESS:	10850 Hardin Valley Rd.			
► LOCATION:	Southeast corner of the intersection of Hardin Valley Road and Gliding Hawk Lane			
APPX. SIZE OF TRACT:	1.5 acres			
SECTOR PLAN:	Northwest County			
GROWTH POLICY PLAN:	Planned Growth Area			
ACCESSIBILITY:	Access will be off of Gliding Hawk Lane, a local road with a 25-ft pavement width inside a 57-ft right-of-way.			
UTILITIES:	Water Source: West Knox Utility District			
	Sewer Source: West Knox Utility District			
WATERSHED:	Conner Creek			
► ZONING:	PC (Planned Commercial) / TO (Technology Overlay)			
EXISTING LAND USE:	Vacant land			
PROPOSED USE:	Dental office as Phase I of a mixed use development			
HISTORY OF ZONING:	This property was rezoned from A (Agricultural) to PC (Planned Commercial) in 2013 (6-D-13-RZ).			
SURROUNDING LAND USE AND ZONING:	North: Commercial strip center - PC (Planned Commercial) / TO (Technology Overlay)			
	South: Vacant land - PC (Planned Commercial) / TO (Technology Overlay)			
	East: Car repair facility - PC (Planned Commercial) / TO (Technology Overlay) and OB (Office, Medical, and Related Services) / TO (Technology Overlay)			
	West: Bank - PC (Planned Commercial) / TO (Technology Overlay)			
NEIGHBORHOOD CONTEXT:	Hardin Valley is a commercial corridor developed with a mix of commercial uses.			

STAFF RECOMMENDATION:

Approve the request for a dentist office comprising approximately 6,500 sq ft in the PC (Planned Commercial) zone, subject to six conditions.

1) Installation of all landscaping as shown on development plan within six months of the issuance of an occupancy permit, or posting a bond with the Knox County Department of Engineering and Public Works to

guarantee such installation.

- 2) Meeting all applicable requirements of the Knox County Department of Engineering and Public Works.
- 3) Meeting all applicable requirements of the Knox County Zoning Ordinance.
- 4) Meeting all requirements and conditions of the TTCDA approval.
- 5) Obtaining TTCDA approval of the Phase 2 building at such time as the building is desired.
- 6) Obtaining TTCDA approval of signage in a separate application if signage is desired in the future.

With the conditions noted, this plan meets the requirements for approval in the PC zone and the criteria for approval of a Use on Review.

COMMENTS:

The applicant is requesting approval of a dentist office comprising approximately 6,500 sq ft in area as Phase 1 of this development. Phase 2 would consist of a retail business, and plans for the Phase 2 development would be submitted at a later date.

The 1.14-acre site is zoned PC (Planned Commercial) / TO (Technology Overlay). Dentist offices are allowed by right in the PC zone, but site plans require approval by the Planning Commission, and this item is scheduled for the April 14th Planning Commission meeting (Case 4-J-22-UR).

The site is located at the southeast corner of Hardin Valley Road and Gliding Hawk Lane. This is the last parcel to be developed on this block. There is a curb cut located mid-block on Hardin Valley Road that provides access to the three properties on the west side of this block. This development would add another access point off Gliding Hawk Lane to the east. The two adjacent developments contain drive aisles that align with each other at the front of the sites to provide inter-development connectivity. The proposed site plan proposes to allow access to those sites off of Gliding Hawk Lane by aligning the front drive aisle of this facility with the drive aisles of the adjacent developments. The TTCDA approved a waiver from the front parking lot setback to facilitate this access and connectivity.

The proposed ground area coverage (GAC), Floor Area Ratio (FAR), and Impervious Area Ratio (IAR) are in compliance with the Design Guidelines.

The TTCDA approved a waiver from the TTCDA parking requirements to allow the applicant to comply with the parking requirements of the Knox County Zoning Ordinance, which requires a minimum of 43 spaces (for Phases 1 and 2). The applicant proposes 52 parking spaces.

Parking is proposed throughout the site – in front of the dentist office, behind the dentist office, and around the Phase 2 building site. The site plan proposes to include the parking and drive aisles for both phases to facilitate access for neighboring properties.

The landscaping plan and lighting plan are in compliance with the TTCDA Design Guidelines, as is the building design.

DEVELOPMENT STANDARDS FOR USES PERMITTED ON REVIEW (ARTICLE 4.10 – SECTION 2) The planning commission, in the exercise of its administrative judgment, shall be guided by adopted plans and policies, including the general plan and the following general standards:

1) THE PROPOSED USE IS CONSISTENT WITH THE ADOPTED PLANS AND POLICIES, INCLUDING THE GENERAL PLAN AND SECTOR PLAN.

A. The property is designated MU-SD, NWCO-5 (Mixed Use-Special District, Carmichael Road/Hardin Valley) on the Northwest County Sector Plan. The MU-SD, NWCO-5 land use recommends a variety of uses on Hardin Valley Road west of Valley Vista Road: Technology Park (TP), Office (O), Medium Density Residential/Office (MDR/O), and Mixed Use Neighborhood Center (MU-NC). The MU-NC land use allows the Neighborhood Commercial zone, and the TP land use allows the Planned Commercial zone, both of which allow dentist offices.

B. For this Use on Review application to be approved in the MU-SD, NWCO-5 land use classification, the Planning Commission must find that the proposed use is "consistent with, and not in conflict with" the sector plan.

C. The proposed dentist office use is consistent with both nonresidential land use classifications recommended by the broader, MU-SD, NWCO-5 land use classification; therefore, it is consistent with the sector plan.

PAGE #:

2) THE USE IS IN HARMONY WITH THE GENERAL PURPOSE AND INTENT OF THE ZONING ORDINANCE.

A. The Knox County Zoning Ordinance describes the PC (Planned Commercial) zone as, "intended to provide for a unified grouping of commercial buildings which do not require or desire a central business district location...It is not the intent of this zone to restrict potential development by limiting uses. In general, uses permitted shall include office, commercial services and light distribution centers."

B. Since the dentist office is a commercial business and on office, it is compatible with the above description of the PC zone.

3) THE USE IS COMPATIBLE WITH THE CHARACTER OF THE NEIGHBORHOOD WHERE IT IS PROPOSED, AND WITH THE SIZE AND LOCATION OF BUILDINGS IN THE VICINITY.

A. The proposed dentist office is compatible with the surrounding area. Hardin Valley Road is lined with various retail, commercial, and service-related businesses.

B. The building will be a one story structure of a similar size and aesthetic as other buildings on Hardin Valley Road.

4) THE USE WILL NOT SIGNIFICANTLY INJURE THE VALUE OF ADJACENT PROPERTY. A. The proposed dentist office is not expected to significantly injure the value of adjacent property. Surrounding properties consist of a variety of commercial uses.

5) THE USE WILL NOT DRAW ADDITIONAL TRAFFIC THROUGH RESIDENTIAL AREAS. A. Hardin Valley Road is a minor arterial that connects directly to Pellissippi Parkway. No traffic through residential subdivisions or side streets is required to access this property.

6) THE NATURE OF DEVELOPMENT IN THE SURROUNDING AREA IS NOT SUCH AS TO POSE A POTENTIAL HAZARD TO THE PROPOSED USE OR TO CREATE AN UNDESIRABLE ENVIRONMENT FOR THE PROPOSED USE.

A. There are no known uses in the area that could be a potential hazard or create an undesirable environment for the proposed development.

ESTIMATED TRAFFIC IMPACT: 490 (average daily vehicle trips)

Average Daily Vehicle Trips are computed using national average trip rates reported in the latest edition of "Trip Generation," published by the Institute of Transportation Engineers. Average Daily Vehicle Trips represent the total number of trips that a particular land use can be expected to generate during a 24-hour day (Monday through Friday), with a "trip" counted each time a vehicle enters or exits a proposed development.

ESTIMATED STUDENT YIELD: Not applicable.

The Planning Commission's approval or denial of this request is final, unless the action is appealed to the Knox County Board of Zoning Appeals. The date of the Knox County Board of Zoning Appeals hearing will depend on when the appeal application is filed. Appellants have 30 days to appeal a Planning Commission decision in the County.











_	-1935	and a state of the	D-Serie	es Size O	Cathol Ronder		_	-
			LED Area	Luminaire	Ada:			
			Mi Mi 41	103	- lex			-
				ờ'¥w¥Fn	WHAT A LS STREET OF	department in some dag	act.	-
	d"series		Bay American		Introductio			
							D-Series is striking bold, progressive	
	fications 0.95 ft ²	-					s seamlessly with ies distills the benefit	
EPA:	26"	10				ent. The D-Ser in LED technol:		8
Length	13"	\sim					long-life luminaire.	
Width:	(Siden)		·				ric performance t uniformity, greater	
Height,:	54 ON	1			pole spacing	and lower pov	ver density. It is ideal	
Height _; : Weight	7*		o m	TT I	energy savin	gs of 70% and i	etal halide with typic expected service life	51
(max):	16 los 7.8 kg		. L		of over 100,0	00 hours.		
DSDD LED Status DSD LED	EED Forward optics P1 P5	Calacterpetatora 384 3000K 484 4000K	Strankaster 115 kpc (shart (kitomosie) 125 kpc Eskert	155 NpeVshari ¹ 158 NpeVshari ¹	D P6 40K T3M M (chap) MAXI (201-270)* MAXI (270-400)**		uer pole mounting	
Sector	EED: Ferward optics	38K 3000K	T15 Type I short (Automotive)		febage MIXI (200-074)*	Shipped included SNA Sop RFA Ito WBA WA SPUMBA Sop RFUMBA Sop Shipped separately UMAS OBDOTA III.	uar pole musicleg and pair routing " all pair routing it in lander 1 are pole antered mounting adapts " ext ann mounting bracket adaptor orth (who?) "	
Sector	ITP Ferward epiles F1 F5 F2 F6 F3 F7' Retried optics F12' F12' F12' F12' F12' F12' F12' F12' F13'2'	386 3000 K 486 4000 K	115 lipe i shart (Automotie) 125 lipe I shart 124 lipe I melum 135 lipe II shart 134 lipe II shart 134 lipe II shart 134 lipe II random 134 lipe II random 134 lipe II random	158 hpc/medum* 159 hpc/wede* 8LC Backight caned* LCCD Left caner catef*	Voltage MIXXI (2204-2078) ¹⁰⁴ XMXII (2704-4038) ¹⁰⁴ 120 ⁴ 288 ⁴ 289 ⁴ 289 ⁴ 287 ⁴	Shipped included SNA So FPA In MRA WA SPUMBA SO FRUMEA Ru Shipped separately KMAS BDEXD U MA SO	uni pole recouring " all backet? sare pole universal mounting adaptor " uni pole universal mounting adaptor " et ano mounting backet adaptor	
Server PSOLEP Control (C Shipped)	IDP Reward epdos F1 P5 F2 P6 P5 P7 P6 P7 P7 P6 P8 P7 P1 P5 P1 P5 P1 P5 P1 P5 P1 P5 P19 P32	385 3000 486 40010 585 5000	115 Yee Hont (Astanssie) 125 Yee Hont 124 Yee Hont 135 Yeel Indus 135 Yeel Indus 134 Yeel Indus 135 Yeel Astan 135 Yee' Yeey Ant 135 Yee' Yeey Ant 135 Yee' Yeey Ant	138 SpeYmoden* 1394 SpeYvalo* BSC Backglo cond* LCOD Loft came cond* ECOD Right come cond* ECOD Right come cond* ECOD Right come cond*	Votase MACLI (200-2774) ¹⁴ VALI (2774-0031) ¹⁴⁷ 284* 277* 36** 463* Onthin Space 940-64 for	Shipped Included SM Sp	undpake recounting " ult backet" und pole universal momenting adaptar " extam mounting bracket adaptar extity frank 10	
Server PSOLEP Control (C Shipped)	Torr Format applies F1 F5 F2 F6 F3 F7 ¹ N ² F62 Battel digits F12 ¹ F12 F12 ¹ F13 F12 ¹ F14 ¹ F12 ¹ F15 F12 ¹ F10 ² F13 ²	385 3000 485 4000 585 5000 986 500000 986 5000 986 5000000000000000000000000000000000000	175 Kge I fort (Manussie) 125 Kge I Stort 126 Kge I Stort 135 Kgell Stort 135 Kgell Stort 136 Kgell Maar 136 Kgell Maar 137 Kgell Maar 138 Kgell Maar 139 Kgell Maar 130 Kg	158 SpetVander 1 159 SpetVander 1 150 Sp	Uchase MX0X1 0XN-27/11 ¹⁶ 3021 02/14-2010 ¹⁰ 3021 32/14 3031 32/14 3041 32/14 3042 32/14 3043 34/14 3044 34/14 3047 34/14 3147 48/31 3010 34/14 3010 34/14 3010 34/14 3010 34/14	Shipped included Shi, Sp. Sp. FPA In WBA In WBA Sp. FRIMER IN Shipped separately Shipped separately Shipped separately Shipped separately Shipped included Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp. Sp.	nd pale recenting ¹⁴ All adder ¹⁵ and pale universal meaning adopter ¹⁶ ext your recenting bracket adopter ¹⁶ ext your recenting bracket adopter ¹⁶ Paletta trajuscet 10007 Both Device	
Dentes PSOLED Control Co Shippedi HUMR2 PRIS PRIS	1131 Ferward eptics F1 F5 F2 F6 F3 F7' F4 F12' F12 F12' F12 F13'	385 300 K 485 400 K 587 500 K 588 500 K	115 kge laart Mannaske 125 kge laart 126 kge laart 126 kge laart 129 kgelindear 129 kgelindear 120 kgelindear 1	108 japer Vanden ¹ 109 japer Vanden ¹ 109 japer Vanden ¹ 100 lafter som en antif 1000 laft	Policy MACU (2004-27/11) ¹⁴ SV41 (27/4-63/1) ¹⁶⁷ S24 27/4 S27 36/4 S43 27/4 S44 39/4 S274 36/7 S47 38/8 S10 5/8 S10 1/8 S10 1/8	Shipped included SM, Sp PA, In WBA, WU SPUBEA, Ru SPUBEA, Ru Shipped Separately KMAS DBDD II, MA Sp Shipped Separately KMAS DBDD II, MA Sp Shipped Separately Shipped	endpater rooming " lindexet" and pole universal inconting adaptar of pole universal inconting adaptar et ann mounting bracket eleptor of wheth 1" Taffah Sequent DUDD Bah brane DUDD Bah brane DUDD Bah brane DUDD Bah brane	
Sorter ISSTEP Control of Shippedi HTMP2 PRIM FE	113 Ferret splits P PS P PS PS PS PS PS PS PS PS PS PS PS PS PS Batalasking PS PS PS	384 3008 K 466 4000 K 586 5008 K 586 5008 K added ⁵⁰⁴ Antidex secon ¹⁰ cody dust formal (second active) (second second active) (second second second second second active) (second second second second second active) (second second second second second second active) (second second second second second second active) (second second	15 liget hard Attenuistie 15 liget Sant List 16 liget Sant List 16 light Sant List 17 light Sant List 18 light Sant List 19 light Sant List	158 SpetVander 1 159 SpetVander 1 150 Sp	Petlage MACL ((XN-27/1) ¹⁴ VX41 ((XN-27/1) ¹⁴ VX41 ((XN-27/1) ¹⁴ SX4	Shipped included SN Sp 194 In WRA WI SPURA Sp SPURA Sp Shipped separately XMAS 10000 U Ma Shipped Separately Shipped Separa	endople normsyn " Hindrach" wr ynio rhenne i norming adgrur " od pale uther all inorming adgrur " e an onwerke y bucker adgrur wr yfriedt " 1980 Back home 1980 Back home	
South Districts Shippedi NUMP2 PRES PRES PRES PRES	120 Fernant explics P1 P5 P2 P6 P3 P7 P4 P6 P6 P7 P1 P6 P1 P3 P2 P8 P1 P3 P2 P3 P3 P3 <tr td=""> <tr td=""> <tr td=""> P3</tr></tr></tr>	384 3008 K 466 4000 K 586 5008 K 586 5008 K added ⁵⁰⁴ Antidex secon ¹⁰ cody dust formal (second active) (second second active) (second second second second second active) (second second second second second active) (second second second second second second active) (second second second second second second active) (second second	15 liget hard Attenuistie 15 liget Sant List 16 liget Sant List 16 light Sant List 17 light Sant List 18 light Sant List 19 light Sant List	108 (Sey-Vender) 109 (Sey-Vender) 109 (Sey-Vender) 100 (Sex Vender) 100	Othese MAXI (200-27/13) ¹⁶ SOCI (27/1-430) ¹⁰ SOCI <td>Shipped included SM. Sp FPA In WEA WA SHUBAL SHIP SHUBAL Separately KMAS DEED II MA Shipped Separately KMAS DEED II MA Sp FRIER Shipped Separately KMAS DEED II MA Sp FRIER Shipped Separately II MAS DEED II MA Sp FRIER</td> <td>endoptimismity¹⁰ listicket¹¹ surgiptimismity¹⁰ et an investig bucket algebre et an investig bucket algebre bucket</td> <td></td>	Shipped included SM. Sp FPA In WEA WA SHUBAL SHIP SHUBAL Separately KMAS DEED II MA Shipped Separately KMAS DEED II MA Sp FRIER Shipped Separately KMAS DEED II MA Sp FRIER Shipped Separately II MAS DEED II MA Sp FRIER	endoptimismity ¹⁰ listicket ¹¹ surgiptimismity ¹⁰ et an investig bucket algebre et an investig bucket algebre bucket	
South Districts Shippedi NUMP2 PRES PRES PRES PRES	113 Ferret splits P PS P PS PS PS PS PS PS PS PS PS PS PS PS PS Batalasking PS PS PS	384 3008 K 466 4000 K 586 5008 K 586 5008 K added ⁵⁰⁴ Antidex secon ¹⁰ cody durat codered sp anted second space (147 Second space (147 Second sp and (147)Second s	15 liget hard Attenuistie 15 liget Sant List 16 liget Sant List 16 light Sant List 17 light Sant List 18 light Sant List 19 light Sant List	108 (Sey-Vender) 109 (Sey-Vender) 109 (Sey-Vender) 100 (Sex Vender)	Ethics ARXII ON-277/11 ¹⁶ MRXII CON-027/01 ¹⁶ Dial 122 CON-027/01 ¹⁶ Dial 123 Con-027/01 ¹⁶ Dial 2024 Dial Dial Dial 2024 Dial Dial Dial Dial 2024 Dial Dial Dial Dial Dial 2024 Dial <	Skipped included SNA Sig SNA Sig SNA Sig SNA Sig SNA SNA Sig SNA Sig SNA SNA SIG SNA Sig SNA SNA SIG SNA SIG SNA SNA SIG SNA SIG SNA SNA SIG SNA SIG S	endople normsyn " Hindrach" wr ynio rhenne i norming adgrur " od pale uther all inorming adgrur " e an onwerke y bucker adgrur wr yfriedt " 1980 Back home 1980 Back home	

<u>FIXTURE "SA", "SC", & "SD"</u>



BREWER INGRAM FULLER Architects Inc.



FOR KNOX PLANNING AND TTCDA REVIEW ONLY FIXTURE CUTSHEETS

> 4-J-22-UR Revised: 3/24/2022





▲ 03/09/22 D2/24/22 2001 FICEA COMMENTS FOR REVEW ONLY PROJECT NUMBER



Key	Quantity	Botanical Name	Common Name	Size	Notes
54,408	TREES				
OP*	1 7	Quercus phelios	INNER Oak	2'08.	E CT-Central leader, full, well branched
18.	6	Unus anericana Princebri	Princeton Elm	2 cal.	6' CT-Central leader; full, well and low branched
EVERG	REEN TR	EES			
A.	3	lex sateruata 'Fosteri'	Foster's Holy	127 hgt, min.	3 CT -FTG till well branched
N	3	ler n'Nelle R. Stevens'	Nellie Stevens Holy	8'ngt min.	FTG, open branching
ORNAL	ENTRU T	REES			
UI.	3	Lagerstoemia indica x fautei Natchez	Natchez Crape Myrte	8'hgt.min.	MT, 3 care min., full& velloproted, white foxers
WV.	1	Magnola virginiana 'Jim Wilson'	Moongiow Sweetbay Magnuka	8" hgt. min.	MT, 3 care min, fall, well branched, while fowers
5-8-8	s				
AR:	5	Abelia x grandiflora 'Rose Creek'	Rose Creek Abelia	3 cal	T o c., til & dense, pirk/white fovers
PL.	75	Prunus launceresus Oto Laykeri	Oto Lujken Laurel	3 gal.	4" o.c., tal 8 dense
RD	10	Rosa Radiazz'	Knockout Rose	3 gal.	4 o.c., tal 8 dense, red flowers
GROUN	OCOVER	S & PERENWALS			
DE .	137	Drycoteris entitrosora Brilliarce'	Brillance Autumn Fem	1 gai	18" o.c., tul 8 dense
HC	178	Hipercum calyonum	Creeping St. John's Wort	1gal.	18" o.c., tul & dense, yellow fowers
HS	9	Hemerocalis Stella da Ord	Stella de Oro Davlik	1 gal	24" o.c., tul 11 dense, yellow fowers
UNV .	638	Litope muscari 'Variegata'	Variegated Unicpe	1 gal.	18" o.c., tul 8 dense
PHL.	22	Peruska atipicibia 'Litle Spire'	Little Spire Russian Sage	1 gal	30° o.c., til ä dense, blue foxens
ORNAL	ENTIL G	RASSES		10.00	
PH.	34	Permisetum akopenuntrides "Cassian's Ditoice"	Cassian's Diolog Pennisetum	1 gai	24" o.c., full & dense
PIIS	73	Panicum virgatum Shenandoah'	Shenandoah Switchgrass	1 gal.	3 o.s., tal & dense
SEED	1			100	
SEED	13,500	Festuca arundinacea	Turkppe Tall Fescue	\$	SF is approximate, contractor to verify in field
HARDS	CAPE			1.0	
-	480	Rev 3pd		2-3"	3-4' Depth

Trees with " to reach 40" minimum at maturity

Steel Edge & River Rock

5 Scale: NTS





before being brought on site



2 Scale: NTS



Steel Edging -By: COL-MET or Equal -Size: 4" -Gauge: 12

-Color: Black

-Quantity: 774 LF

www.colmet.com

800-829-8225



- 1. Contractor shall verify all existing conditions in the field and report any discrepancies to the Owner's Representative prior to starting work.
- 2. No planting shall occur until soil sample results have been received from all planting areas and soils are
- properly amended based on the results of the soil test. See this sheet for soil sampling instructions. 3. No planning shall cocur unit percolation testing procedures. 4. All new planning that material shall conform to the guidelines established for nursery stock published by the
- American Association of Nurserymen, Inc. In addition, all new plant material for the project shall be of the highest specimen quality. Plant material delivered to the site that does not meet the requirements stated herein may be rejected by the Owner's Representative.
- 5. Do not assume trunk flare will be exposed at the nursery. Contractor to expose trunk flares to check for root gridling. Pull mulch away from the trunk flare of trees and from the base of all shrubs. No plant material shall be planted before acceptance of rough grading. The finished grade shall not cover 6.
- any part of the tree trunk flare. See tree planting detail.
- All new plants shall be balled and burlapped or container grown unless otherwise noted on the plant list. The Contractor shall locate and verify all existing utility lines prior to planting and report any conflicts to the Owner's Representative.
- Planting plans are not layout plans. Plants may need to be shifted in the field, based on the existing All lawn areas disturbed by construction operations inside and outside the limit of work shall be prepared
- and seeded
- Prepare all shrub beds with planting soil to a minimum depth matching the depth of shrub root balls; prepare perennial beds with a minimum of 12" planting loam; prepare groundcover beds with a minimum of 6" planting loam.
- All plant beds are to receive one and a half inches (1.5") of double shredded hardwood mulch
- Thoroughly water trees and shrubs during the first 24 hours after planning. Wet the soil to a depth of 18-24*. When runoff starts, stop watering, let the water scak in and repeat until the proper depth is wet.
 Any proposed substitutions of plant species shall be made with plants of equivalent overall form, height,
- branching habit, flower, leaf, color, fruit, and culture only as approved by the Owner's Representative
- 15. All areas to be seeded shall receive soil preparation as specified prior to seeding or sodding, unless otherwise noted on plan.
- Contractor's base bid to include all materials, labor, permits, equipment, tools, insurance, etc. to perform the work as described in the contract documents.
- Contractor to complete work within schedule established by Owner.
 Contractor to provide on year warrarity for all material from date of substantial completion. Contractor to provide interim maintenance (watering, pruning, fertilizing, guying, mowing, timming, adequate drainage of ponding areas, edging, wedging, mulching, and general landscape clean-up unit) substantial completion policial grades, eddingly weetung, fillocrumg, and general andoscupe clean-dp) fund subsamaa Competion notice is preventioned by the Owner's Representative. Application of Insecticides/herbicides must be approved by the Owner's Representative prior to use on site.
- Erosion and sediment control
- Erosion and sequence control. Locations of existing and proposed structures, paving, driveways, cut and fill areas, and retention areas. Limits of construction. Locations of existing and proposed utilities or easements.

- Euclaions of existing and profosed outlines of easements Plant beds to join waks or walls at an angle between 90° & 60°. Shade trees to be planted a minimum of 5 from sidewalks, water line, sewer line or manholes. Evergreen and ornamental trees to be planted a minimum of 3 from sidewalks, water line, sewer line or manholes. 21.
- 22. Mulch rings around shade trees to be a minimum diameter of 4' and a minimum of 3' around ornamental and evergreen trees. If evergreen trees are specified as full to ground, mulch ring to extend a minimum of 12" beyond the edge of plant.
- Square footage of seed quantities is approximate and is an estimate of the disturbed areas. Contractor to verify quantities prior to purchase and installation

Soil Sampling Notes:

- Using a spade, dig a v-shape hole to a 6" depth; then cut a thin slice of soil from one side of the hole. Place the slice in a plastic bucket, do not use a metal bucket. Mix slices together and fill a plastic sample bag with three (3) cups of dirt. The sample bags can be ziploc bags that are labeled with the project name
- 2. A well mixed composite from 10 to 20 random locations should be subsampled to make the three (3) cup sample
- sampe. Mark the plan to show soll sample locations. Send samples to A L Analytical Labs, Inc., 2790 Whitten Road, Memphis, Tennessee 38133, 800-264-452, www.ai-labs.com.
- 5 Results to be copied to the Owner

Percolation Test Notes:

- Dig a hole 18- 24" deep & a minimum of 6" wide. Fill hole with water to the top and let drain for several hours. Ideally let the hole pre-wet over night and test
- the following day Refill hole to within a couple inches of the top. To aid in measurement, place a stick across the top of the hole and use a second stick to mark periodic
- drops in water level: mark side of hole: or mark soil on side of hole with nail or stick. 5. Measure drop in water level after 30 minutes and one hour. If possible measure drop in water level the next
- Determine drop in water level per hour. If water level in hole drops more than one inch per hour. It is well
- drained and suitable for all plant species.



Not for

hedstrom

frawing is the property of Hedst ecture, LLC and is not to be reprodu

Law Family Dentistry

10810 Hardin Valley Road Knox County, TN

Planting Schedule Notes & Details

Sheet Number:

4-J-22-UR

Revised: 3/24/2022





Addressing Staff Review Comments

All subdivision and street names must conform to the Knoxville/Knox County Street Uniform Naming and Addressing Ordinance, Subdivision Regulations and the Administrative Rules of the Planning Commission.

Visit our website: <u>http://www.knoxplanning.org/addressing</u> for a list of existing and available street names.

Proposed or Existing Subdivision or Street Name	Review Comments (Corrections, Reserved/Approved Date, Notes)
Gliding Hawk Ln	ОК
	Existing address is temporary only and is subject to change per site plan submitted and consultation with Fire Prevention
	If use is approved by Planning Commission, the final site plan may be required for addressing purposes.
	Unresolved addressing issues may delay permitting.
	Contact the Post Office to establish mail service at 865.925.0155.

Comments may be modified based on new information from updated plans, field reviews or other agencies.

Addressing Staff Contacts:

Donna Hill Andrea Kupfer Both staff donna.hill@knoxplanning.org865.215.3872andrea.kupfer@knoxplanning.org865.215.3797addressing@knoxplanning.org865.215.2507

	Development	Plan	t Reque	ZONING	endment		
Planning	 Planned Deve Use on Review 		Final Plat	stands of the second se	□ OYP		
KNOXVILLE I KNOX COUNTY	Hillside Prote			□ Rezoning			
Kevin Law		e					
Applicant Name	and the second se	annan an an ann an an an an an an an an	Affilia	tion			
2/28/2022	April 14, 2	022		File	Number(s)		
Date Filed	Meeting Date	e (if applicable)		4-J-22-UR (4-D-22-TOB)			
CORRESPONDENCE All a	orrespondence relate	d to this application sl	hould be directed to the a	pproved contact lis	ted below.		
Applicant D Property Owner	Option Holder		📕 Engineer 🔲 Arcl				
Will Robinson			obinson & Associate				
Name		Compar	νγ				
1248 N Shorewood Ln		Caryvi	ille TN	3771	4		
Address		City	State	ZIP			
865-386-4201	wendy@w	racivil.com					
Phone	Email		a and a set to set only and a second s				
CURRENT PROPERTY INFO							
Kevin Law	107	788 Hardin Valley I	Rd	865-300- <mark>86</mark> 1	7 klaw@'		
Property Owner Name (If different)	Prop	erty Owner Address		Property Owner	Phone		
10850 Hardin Valley Rd, Knoxv	ille, TN 37932		103 11509				
Property Address			Parcel ID				
First Utility District		First Utility Dis	trict	ſ	N		
Sewer Provider	e te serie de la constante de la const	Water Provider			eptic (Y/N)		
STAFF USE ONLY					-p		
South side of Hardin Valley Rd	, east side of Glid	ling Hawk Ln	1.5 a	cres			
General Location			Tract S				
City County	PC/TO		Vacant land				
District	Zoning District	and the second of the second se	Existing Land Use				
Northwest County	MU-SD, N	WCO-5		od Crowth			
Planning Sector	Sector Dian La	nd Use Classification		ned Growth			

				and the second second second second second
Development Plan 📕 Use on Re Residential 🗹 Non-Resid	eview / Special Use 🔲 Hillside	Protection COA	Related C	ty Permit Number
Home Occupation (specify)				
Property is in the	PC (Dianned Commented)			
Other (specify)		one. Dental office, & re	etail	
SUBDIVISION REQUEST			and the second	
mainas de a provide por esperan e conserva departa de parte de la conserva de aconserva e mayor de			Related Re	zoning File Numb
Proposed Subdivision Name				
Jnit / Phase Number	e Parcels 🔲 Divide Parcel	tal Number of Lots Created		
		nor number of Lots created		
Other (specify)		Weinfelden and State of State	1	
Attachments / Additional Requirem	nents			
ZONING REQUEST				
7		nakitalan manayan yang kana ka kara - i ka mana ka		Plat File Number
Zoning Change Proposed Zoning	and the second			
Plan Amendment Change				
Propos	ed Plan Designation(s)	and a second s		9 (0.0)
Proposed Density (units/acre)	Previous Rezoning Reque	icte		
	Previous Rezoning Reque	sts		
Other (specify)		sts		terra antista a
Other (specify) STAFF USE ONLY		sts		
PLAT TYPE		sts		Totai
Conter (specify) STAFF USE ONLY PLAT TYPE Staff Review Planning Comm		sts		
Other (specify) STAFF USE ONLY PLAT TYPE Staff Review Planning Comm		Fee 1		Totai
Conter (specify) STAFF USE ONLY LAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS	mission	Fee 1 401 UC		
Conter (specify) STAFF USE ONLY LAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat)	mission	Fee 1 401 UC Fee 2		Totai
Conter (specify) STAFF USE ONLY CLAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concept)	mission	Fee 1 401 UC		Totai
Other (specify)	mission	Fee 1 401 UC Fee 2		Totai
Conter (specify) STAFF USE ONLY LAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concep Traffic Impact Study	mission	Fee 1 401 UC Fee 2		Totai
Conter (specify) STAFF USE ONLY CLAT TYPE Staff Review Planning Comm TACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concep) Traffic Impact Study COA Checklist (Hillside Protection)	mission Variance Request pt Plan)	Fee 1 401 UC Fee 2	DR	Tota) \$1,500
Other (specify) STAFF USE ONLY LAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concep Traffic Impact Study COA Checklist (Hillside Protection) AUTHORIZATION	mission Variance Request pt Plan) Kevin Law	Fee 1 401 UC Fee 2	DR	Tota) \$1,500
Cher (specify) STAFF USE ONLY LAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concept Traffic Impact Study COA Checklist (Hillside Protection) AUTHORIZATION AUTHORIZATION pplicant Signature	mission Variance Request pt Plan) Kevin Law Please Print	Fee 1 401 UC Fee 3 Fee 3	DR	Totai
Conter (specify) STAFF USE ONLY CLAT TYPE Staff Review Planning Comm TTACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (Final Plat) Use on Review / Special Use (Concep) Traffic Impact Study COA Checklist (Hillside Protection)	mission Variance Request J pt Plan) Kevin Law Please Print klawtn@yahoo	Fee 1 401 UC Fee 3 Fee 3	DR	Tota) \$1,500
Other (specify) STAFF USE ONLY PLAT TYPE Staff Review Planning Comm STACHMENTS Property Owners / Option Holders DDITIONAL REQUIREMENTS Design Plan Certification (<i>Final Plat</i>) Use on Review / Special Use (<i>Concep</i> Traffic Impact Study COA Checklist (<i>Hillside Protection</i>) AUTRORIZATION AUTORIZATION AUTORIANA	mission Variance Request pt Plan) Kevin Law Please Print	Fee 1 401 UC Fee 3 Fee 3	DR	Tota) \$1,500

3/1/22 swm



Sign Posting & Removal Requirement

Revised April 2021

The Administrative Rules and Procedures of the Knoxville-Knox County Planning Commission require a sign to be posted on the property for each application subject to consideration by the Planning Commission, including the following applications: rezoning, plan amendment, concept plan, use on review/special use, planned development, right-ofway closure, and name change.



The required public notice sign(s) will be provided by Planning to the applicant when an application is submitted. If an application is submitted electronically, Planning staff will post the required sign. If a replacement sign(s) is needed, the applicant is responsible for picking up the new sign(s) from Planning and will be charged \$10 for each replacement.

LOCATION AND VISIBILITY

The sign must be posted on the nearest adjacent/frontage street and in a location clearly visible to vehicles traveling in either direction. If the property has more than one street frontage, the sign should be placed along the street that carries more traffic. Planning staff may recommend a preferred location for the sign to be posted at the time of application.

TIMING

The sign(s) must be posted **not less than 12 days prior to the scheduled Planning Commission public hearing** and must remain in place until the day after the meeting. In the case of a postponement, the sign can either remain in place or be removed and reposted not less than 12 days prior to the next Planning Commission meeting. The applicant is responsible for removing the sign after the application has been acted upon by the Planning Commission.

The individual below is responsible for posting and removing the sign(s) provided consistent with the above guidelines and between the dates of:

March 30/22 and	april 15/22
(applicant or staff to post sign)	(applicant to remove sign)
Applicant Name: <u>Revin Saw</u>	
Date: 3/4/22	Sign posted by Staff
File Number: 4-J-22-UR	Sign posted by Applicant