

## **USE ON REVIEW REPORT**

►	FILE #: 6-F-20-UR	AGENDA ITEM #: 24					
		AGENDA DATE: 6/11/2020					
►	APPLICANT:	EAST KNOXVILLE STONE					
	OWNER(S):	Sandra Keck & Michael Malicote					
	TAX ID NUMBER:	97 148,150, 154, & 155 <u>View map on KGIS</u>					
	JURISDICTION:	County Commission District 8					
	STREET ADDRESS:	2514 Julian Ln., 0 Flint Gap & 0 Kennedy Rd.					
۲	LOCATION:	South side of Julian Ln., north side of Flint Gap Rd., east side of Kennedy Rd					
►	APPX. SIZE OF TRACT:	31.9 acres					
	SECTOR PLAN:	East County					
	GROWTH POLICY PLAN:	Rural Area					
	ACCESSIBILITY:	Access is via Flint Gap Rd, a minor collector street with approximately 20' of pavement width within a 40' right-of-way.					
	UTILITIES:	Water Source: Northeast Knox Utility District					
		Sewer Source: Knoxville Utilities Board					
	WATERSHED:	Holston and French Broad					
►	ZONING:	A (Agricultural)					
►	EXISTING LAND USE:	Vacant & house					
►	PROPOSED USE:	Mining Operation					
	HISTORY OF ZONING:	None					
	SURROUNDING LAND	North: Single family & rural residentia, Vacant land / A (Agricultural)					
	USE AND ZONING:	South: Single family & rural residential, Parking lot, Telecommunications / RA (Low Density Residential), A (Agricultural)					
		East: Vacant land / A (Agricultural)					
		West: Church, Agricultural, Vacant land / A (Agricultural)					
	NEIGHBORHOOD CONTEXT:	The subject property is located within the Marbledale community that is developed predominantly with single family and rural residential house lots developed in the RA and A zones. The Marbledale Baptist Church is also located at the intersection of Thorn Grove Pike and Kennedy Road. Agricultural uses are primarily located to the north along Kennedy Road and south along Thorn Grove Pike. The nearby properties used for mining operations, or similar uses, have access to or are near Governor John Sevier Hwy and predominantly zoned I (Industrial) but also A and CB.					

#### **STAFF RECOMMENDATION:**

**DENY** the request for a mining and mineral extraction operation, and the associated Mining Plan of

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Operations, because the use will have an adverse impact on the character of the neighborhood in which the site is located and significantly injure the value of adjacent property by noise, lights, fumes, odors, vibration, traffic congestion or other impacts which may detract from the immediate environment.

According to Article 4.10. -- Section 2 of the Knox County Zoning Ordinance (Development Standards for Uses Permitted on Review), the proposed use "must be specially placed into the development pattern which exists at the time of their arrival." Because this site was abandoned as a mining operation, its mining pit filled for reuse of the site, and the previous and current ownership not being mining operators, the use of this site for an expanded mining operation is out of character with the neighborhood in which it is located and does not fit within the development (use) pattern which exists today.

#### COMMENTS:

#### Approval Process for Mining Operations

All new or expanded mining operations must have their Plan of Operation approved by both the Planning Commission and County Commission. In the A (Agricultural) zone, mining operations are a "use permitted on review" (UOR) which is another level of review by the Planning Commission only and if the Planning Commission denies the UOR, the appeal goes to the Board of Zoning Appeals.

The mining operation will be screened from adjacent properties and roadways according to the Standards Governing Surface Mining and Mineral Extraction (Section 4.50.02 of the Knox County Zoning Ordinance) and the Landscape Screening standards of the Performance Standards for Commercial and Industrial Uses (Section 4.10.11). The landscape screening will use existing vegetation where it exists and supplement with new landscaping as shown in Figure 4 of the Mining Plan of Operations.

#### History of the Abandoned Quarry

There is little information readily available about this small quarry but from historic USGS maps and aerial photography it can be determined that quarry was in operation in 1940 (USGS map), was still active in 1959 (aerial), and was inactive by 1969 (aerial). It appears the quarry may have become active again by 1985 but if so, it does not appear to have expanded much. By 2003 the quarry had become a site to dump fill dirt and it appears to have been used as a storage site for rock and other similar construction material until sometime between 2010 and 2015. In 1980 the quarry was purchased by Johnson & Galyon construction company and subsequently purchased by Sandra Keck, who started the business Keck Enterprises with one of the East Knoxville Stone co-owners, Ted Hunsaker. The quarry has not been actively mined since the 1980's and possibly not since the 1960's. Based on recods available, the quarry has not been owned by a mining company since at least 1980, if not before.

#### Surrounding Area

The proposed mining operation is located in the community of Marbledale which stretches along Thorn Grove Pike and is lined predominantly with residential uses and has historically been home to several quarries. Many of them are no longer active with exception of the large mining operation at the Governor John Sevier Hwy and Asbury Road intersection. The area immediately around the Thorn Grove Pike and Flint Gap Road intersection has been anchored by Marbledale Baptist Church since 1910 and has a large cluster of residential houses. The residential uses along Flint Gap Pike are more dispersed but consistent along south side of the road. Julian Lane is a short residential street with several houses that borders the proposed mining operation to the north. The closest traditional residential subdivision is Riverdale Heights which is approximately .3 miles southeast along Thorn Grove Pike and was developed in 1969.

#### Proposal

The applicant proposes an extension of an old 3.5 acre abandoned quarry by adding 28.4 acres to west of the site (31.9 acres total). The total area available for mining is 16.4 acres including the old quarry. The existing access for the old quarry, which is approximately 1750 feet east of the Thorn Grove Pike intersection, will be reused and improved by adding acceleration and deceleration lanes. The location of the old quarry will be used as the yard area for processing equipment, conveyors, stockpiles, office, scales, parking, fueling and a sediment pond. The mining phases will process west on the site toward Kennedy Road (see Figure 4 of the Mining Plan of Operations). Blasting will be used to allow the excavation of rock material and will only be

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conducted on weekdays during daylight hours. Emissions of dust from crushers, screens, stockpiles, and roadways can be managed by water spray nozzles and water trucks.

#### Access

The existing access for the old quarry off of Flint Gap Road will be reused and improved by adding acceleration and deceleration lanes. The entrance is approximately 1750 feet east of the Thorn Grove Pike intersection and approximately 1.6 miles east of Governor John Sevier Hwy. Flint Gap Road is a minor collector street that is approximately 20' wide but is a curvy rural road that is largely without improved shoulders. Flint Gap Road comes into the Thorn Grove Pike intersection at a very sharp angle and some improvements to the intersection markings may be necessary. Thorn Grove Pike is a minor arterial street that is approximately 20' wide. If approved, the mining operation must verify that the road surface is a minimum of 20' wide, or widen it to that minimum, from their entrance to Governor John Sevier Hwy.

#### Reviewing Uses Permitted on Review

Section 6.50 (Procedure for authorizing uses permitted on review) states that uses listed in a zone district as a use permitted on review "may only be established and maintained with the approval of the metropolitan planning commission (NKA -- Knoxville-Knox County Planning Commission). This review and approval process is intended (1) to provide for uses which are beneficial to the community but that may involve a potential hazard to the development of an area unless appropriate provisions are made for their impacts, and (2) to integrate properly the uses permitted on review with other uses located in the district." This section goes on to say that "the planning commission may approve a ... use permitted on review where it can be shown that the proposed plan or use is in harmony with the general purpose and intent of the zoning ordinance ... and is reasonably necessary for the convenience and welfare of the community" and ... "the planning commission may deny a ... use permitted on review where the above cannot be shown or where it can be shown that approval would have an adverse impact on the character of the neighborhood in which the site is located."

Section 4.10. - Section 2 (Development Standards for Uses Permitted on Review) goes into further detail on how to evaluate such applications and states that "it is necessary to give special consideration to certain uses because they are unique in nature, require large land areas, are potentially incompatible with existing development, or because the effects of such uses cannot definitely be foreseen... Therefore, these uses must be specially placed into the development pattern which exists at the time of their arrival."

The general standards are as follows: [staff notes for this specific case follow in brackets]

4.10.14. The use is consistent with adopted plans and policies, including the general plan and the sector plans.

[The AG land use classification does specifically allow mining operations, however, the A (Agricultural) zone allows it as a use permitted on review. In the recent past, expansions of mining operations in the A zone and the AG land use classification have not been required to amend the sector plan to HIM (Mining) because it would introduce the potential for the I (Industrial) zone into areas of the county where heavy industrial manufacturing type uses are not appropriate.]

4.10.15. The use is in harmony with the general purpose and intent of these zoning regulations. [The proposed Mining Plan of Operations is in general conformance with the standards for mining operations in the zoning ordinance, it is the opinion of Planning staff that this request is not appropriate for this specific location when taking into consideration the duration the mining operation has been abandoned, the surrounding uses, and the distance that large trucks must travel from a major arterial roadway.]

4.10.16. The use is compatible with the character of the neighborhood where it is proposed, and with the size and locations of buildings in the vicinity.

[Section 6.50 (Procedure for authorizing uses permitted on review) states that the planning commission can deny a use permitted on review application where it can be shown that approval would have an adverse impact on the character of the neighborhood in which the site is located. The use is not compatible with the character of the neighborhood because of the industrial nature of the business and the longstanding, continued use of nearby properties for residential, agricultural and religious uses.]

4.10.17. The use will not significantly injure the value of adjacent property by noise, lights, fumes, odors,

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vibration, traffic congestion or other impacts which may detract from the immediate environment. [There is reason to believe the adjacent properties will be significantly injured if a mining operation is permitted on this site.]

4.10.18. The use is not of a nature or so located as to draw substantial additional traffic through residential streets.

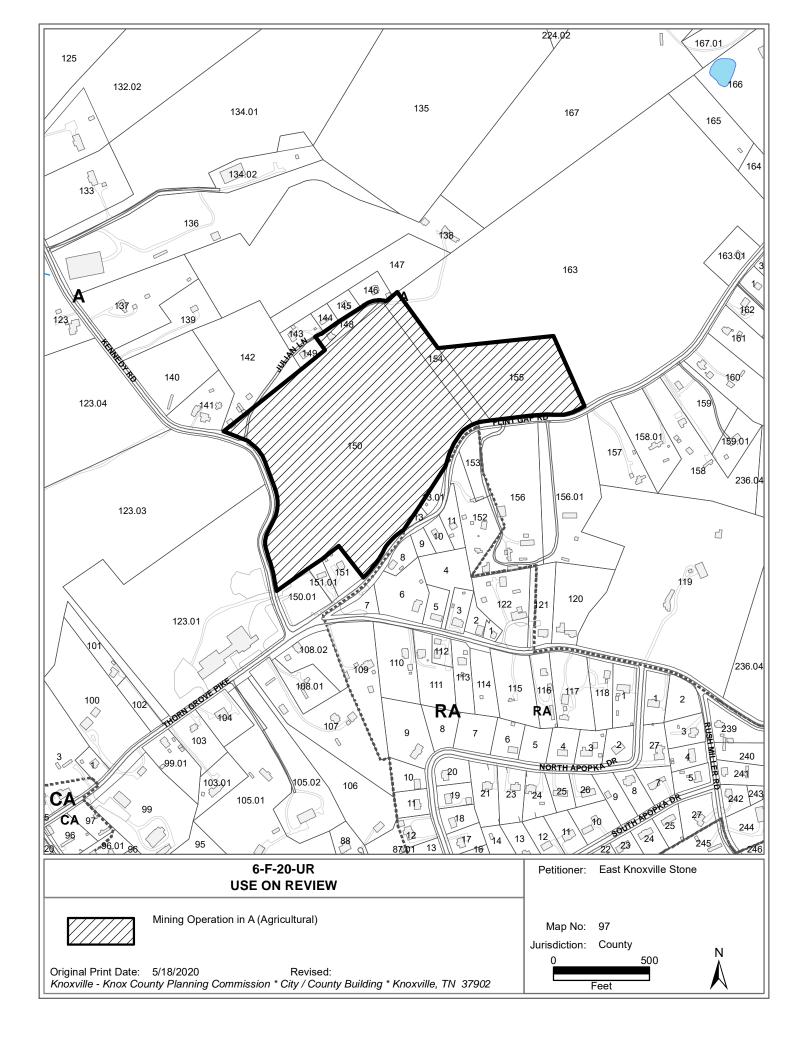
[The road the property accesses and uses to get to the major arterial roadway system are classified as collectors or arterials streets by the Major Road Plan, so the traffic will not be drawn through residential streets. However, Flint Gap Road especially and Thorn Grove Pike to some degree, are not well suited for frequent trips by large, heavy trucks because of the minimally satisfactory road widths and intermittent lack of adequate shoulders.]

4.10.19. 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. [The surrounding uses will not pose a risk to the proposed mining operation.]

ESTIMATED TRAFFIC IMPACT: Not required.

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.



# EAST KNOXVILLE STONE

## Flint Gap Road, Knox County

## MINING PLAN OF OPERATIONS

## **USE ON REVIEW**

## **RGCA PROJECT NUMBER 20059**

## MAY 2020



Robert G. Campbell & Associates Engineering Better Communities, Together.

Prepared by: Robert G. Campbell & Associates 7523 Taggart Lane Knoxville, TN 37938 (865) 947-5996

PLANNING SERVICES FILE: 6-F-20-UR

Revised: 5/26/2020

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Figure 6 - Typical Section

Figure 7 – Soil Map

#### **Company Information**

East Knoxville Stone is a joint venture between two long standing business owners in the Knoxville area, Mike Malicote and Ted Hunsaker.

Ted Hunsaker is the operator of Keck Enterprises which has a mailing address of P.O. Box 50152, Knoxville, TN 37950 with a business office at 110 Cedar Lane, Andersonville, TN 37705. The business was established in 1998 by Ted Hunsaker & Sandra Keck, provides land preparation construction, and maintains a workforce of about 20 employees. Keck Enterprises has conducted site development work on numerous projects in the region including site excavation and grading, drainage infrastructure improvements, detention ponds, water and sewer utilities. Ted is also very familiar with mining, beginning at a young age operating various equipment and eventually operating his own surface coal mines prior to Keck Construction.

Since 1982, Mike Malicote with Dixie Roofing has installed over 300 million square feet of warranted roof systems in the Knoxville region for residential and commercial buildings. With locations at 1703 Depot Street in Powell and at 672 Fox Den Lane in LaFollette, the business employees about 250 people.

#### Quarry Industry – Necessity & Benefits

The limestone products that quarries produce are a vital part of modern life. Quarrying is essential for production of stone, gravel, and sand that are essential in the construction industry. Crushed stone goes into many structures that are a part of daily life including sidewalks, roadways, bridges, parking lots, building foundations, walls, floors, rip-rap for erosion control, bank stabilization, water treatment filter media, agricultural lime, and many other uses.

Limestone quarrying creates numerous economic and social benefits in addition to simply providing construction materials. Employees can find long-lasting, viable, and valuable employment, and their wages return to the local economy, with purchases from local business, and tax revenues. After mining is completed, the land can be converted to the public for various recreational uses including a park or greenway with a nature center and trails for walking, hiking, or biking. Quarries also can often provide sources for clean fresh water.

The cost of stone products has risen in recent years due to the increase in demand with the improved economy both nationally and locally. This has contributed to overall higher costs for site development, housing, roads, bridges, sidewalks, and other infrastructure. Alternative sources and healthy competition are necessary to prevent inflation from rising costs for stone products. Virtually all existing quarries in the region are owned by large corporations, which typically have high overhead expenses. This smaller locally owned quarry will help provide lower cost stone for developers and contractors in Knox County and adjoining areas, which will reduce costs for housing and infrastructure.

#### **Quarry Location and Access**

Flint Gap Road Quarry will be an extension and continuation of an old abandoned quarry located on the north side of Flint Gap Road approximately 1750 feet east from the intersection of Thorngrove Pike and Kennedy Road. This abandoned quarry first began to appear on historical USGS quad maps in 1940 and makes up 3.5 acres of the proposed site. The proposed mining area includes four parcels with a total of 31.9 acres. The total area available for mining is 16.4 acres including the area of the old quarry.

The properties are zoned agricultural and designated as rural area under the growth plan. Usage of the land is very limited due to the existing topography and presence of rock outcroppings. Agricultural usage is virtually impossible, and residential development is extremely limited. Therefore, a quarry is the most logical and achievable use.

The site has direct access to John Sevier Highway (State Route 168) along Flint Gap Road and Thorngrove Pike. The Major Road Plan for Knox County classifies Flint Gap Road as a minor collector, and Thorngrove Pike as a minor arterial roadway. These roads are more than adequate for the anticipated traffic from the quarry. The existing entrance on Flint Gap Road will be widened with acceleration and deceleration lanes. Clearing will be conducted to provide maximum sight distance in both directions.

Blue Water Industries has operated a quarry for many years located to the west less than one mile from the proposed site. A Use on Review (5-A-18-UR) for expansion of this site for an additional 25.8 acres was approved in May 2018.

#### Landscape Screening

Existing vegetation in the perimeter buffer zones will be preserved to provide natural screening. A security fence will be installed around the perimeter of the property to restrict access and protect the existing foliage. Some minor clearing will be necessary for installation of the fence. High visibility fencing will be installed to mark the edge of the buffer zone at the mining extents. The existing vegetation consists of a dense mix of hardwoods with some evergreens, mostly Eastern Red Cedar trees. Supplemental landscape screening will be provided where there are gaps in the existing evergreens using the Type "C" guidelines. Clearing will be needed at the entrance to the site to provide adequate site distance. Type "A" landscape screening will then be provided with new plantings of a double row of evergreens located outside of the sight distance envelope, along the frontage at the site entrance and yard area. The gate and security fence in this area will include opaque privacy screening.

#### **Geology**

The presence of the existing abandoned quarry, the active mining to the west, and the numerous rock outcroppings indicate that the site is underlain by layers of limestone and dolomite. The area is characterized by thin layers of topsoil and weathered rock with steep rocky slopes, rolling hills, valleys, and sinkholes. There are no flowing streams or pools of water, stormwater percolates into the ground. Aerial photos show that the abandoned open pit does not retain water. Geologic maps show that rocks dip to the southeast at 15 to 20 degrees.

#### Sequence & Methods

<u>Phase 1</u>: The existing quarry will be used to as the yard area for processing equipment, conveyors, stockpiles, office, scales, parking, fueling, and Sediment Pond No. 1. Clearing and excavation will be conducted to ensure sight distance in both directions, fill in the pit from the old quarry, and create level areas for the processing facilities. A security fence will be installed around the extent of the property boundary, some minor clearing will be necessary for the fence installation. Type "A" landscape screening will be installed at the entrance, and the fence and gate will include privacy screening. Excavation from Sediment Pond No. 2 will provide material for leveling the yard area while also creating sediment storage volume for future phases. The raw material area will be configured for dumping and loading into a hopper feeding the primary crusher. The primary crusher will be set up to convey material to the secondary crusher facility which will further size, screen, and stockpile the material into various finished product grades.

<u>Phase 2</u>: The area for Sediment Pond No.2 will be excavated to provide sediment and stormwater retention. High visibility fencing will be installed using surveying methods to mark the limits of the mining buffer. Type "C" landscape screening will be installed along the length of security fencing wherever the natural vegetation does not provide effective screening. Mining will continue with pits adjoining Sediment Pond No. 2 with widths of about 100 feet roughly following the existing contours.

<u>Phases 3-4</u>: Mining phases will continue as shown. The phases have been configured to advance to the west toward Kennedy Road. Pit excavations will continue to create additional storage volume for stormwater runoff and sediment. Actual time required for mining of each phases will vary depending on several factors, mainly the economy and the demand for stone.

#### Health & Safety

The U.S. Mine Safety and Health Administration (MSHA) regulates and inspects mining operations with regard to safety and health aspects. Hazards of concern include noise and dust exposure, conditions and operation of machinery and equipment, pit development, overburden removal and placement, petroleum storage and fueling, employee training, general housekeeping, and other safety related items.

#### **Blasting**

Rock material must first be blasted so that it can be excavated and removed in smaller loose sizes. Without blasting, it would be impossible to run modern limestone operations, and dramatically increase the cost of local building materials and raise prices on anyone who lives in a home, shops at a store, or drives on a road. Blasting has become a very specialized science in recent years. Technological advances, including sophisticated electronics and micro-seismographs, have greatly increased control, limited vibrations, increased the effectiveness, and reduced the frequency of blasting. Many people would be surprised to learn that everyday activities such as door slamming and hammering nails can cause greater vibrations in a home than blasting. Vibrations are a normal part of blasting operations and are heavily regulated by the government. Blasting will be conducted only on weekdays during daylight hours and will be performed and monitored in accordance with local, state, and federal regulations.

#### Air Quality

Permits will be obtained from the Tennessee Department of Environment and Conservation (TDEC) and Knox County Department of Air Quality Management (KDCAQM) for construction and operation of crushed stone operating equipment. Emissions of dust from crushers, screens, stockpiles, and roadways can be managed by water spray nozzles and water trucks.

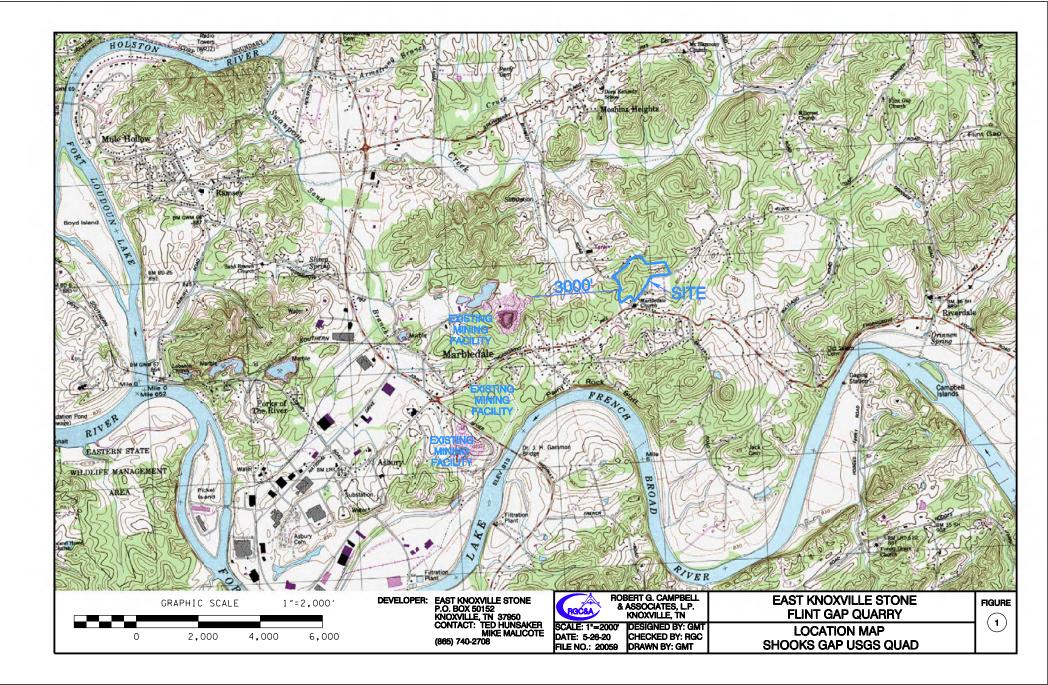
#### Water Quality

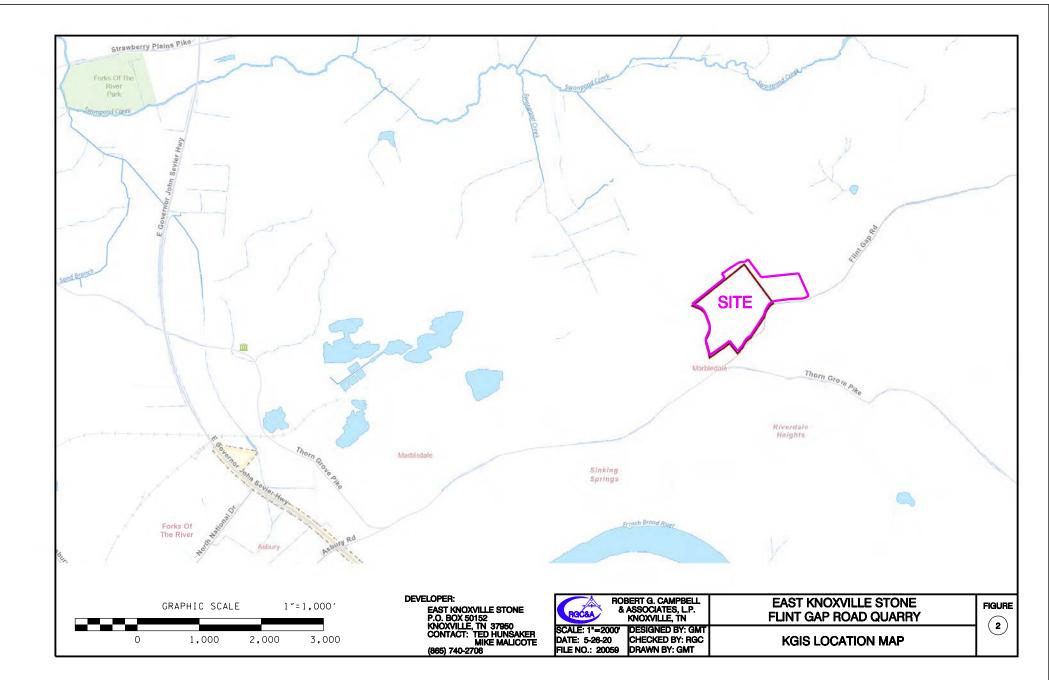
A National Pollutant Discharge Elimination System (NPDES) permit will be required from TDEC for the mining and quarry operation. The NPDES permit will include designs for sediment basins for collection and treatment of runoff from the active quarry areas. Possible sources of pollutants include plant and yard runoff, plant and equipment wash water, and pit pump-out. In addition to sediment, oil and grease, also raised or lowered pH levels are potential pollutants. Sediment ponds will provide treatment during the initial mining phase. As mining progresses, the storage volume created in the pits will be adequate to contain and hold all water with no discharges from the site.

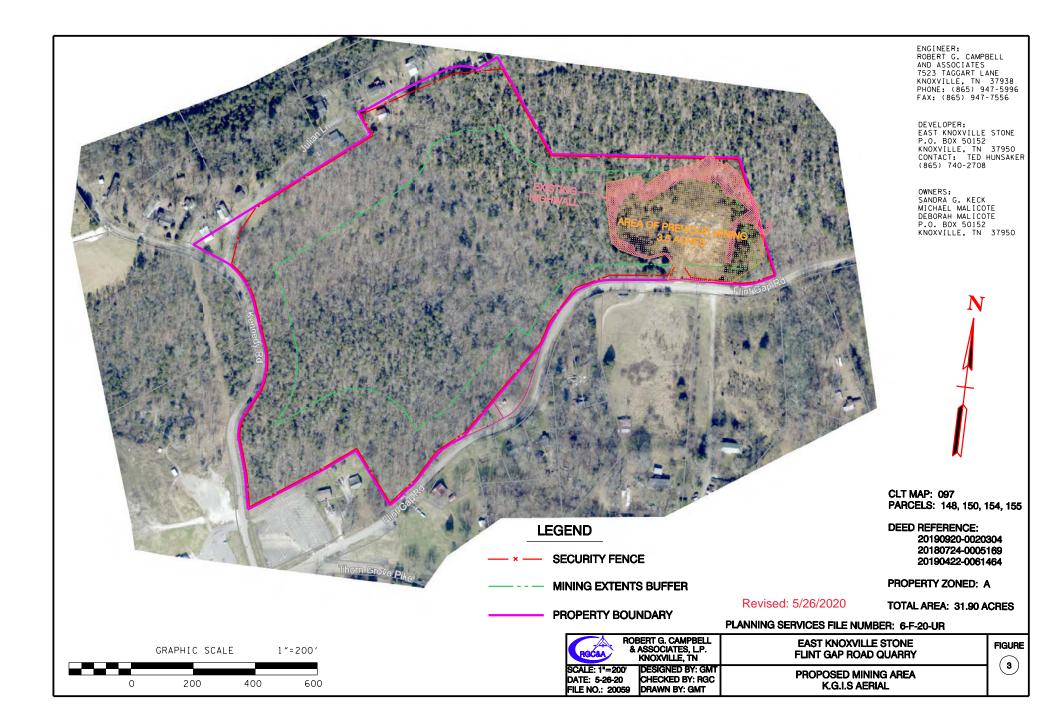
#### Summary

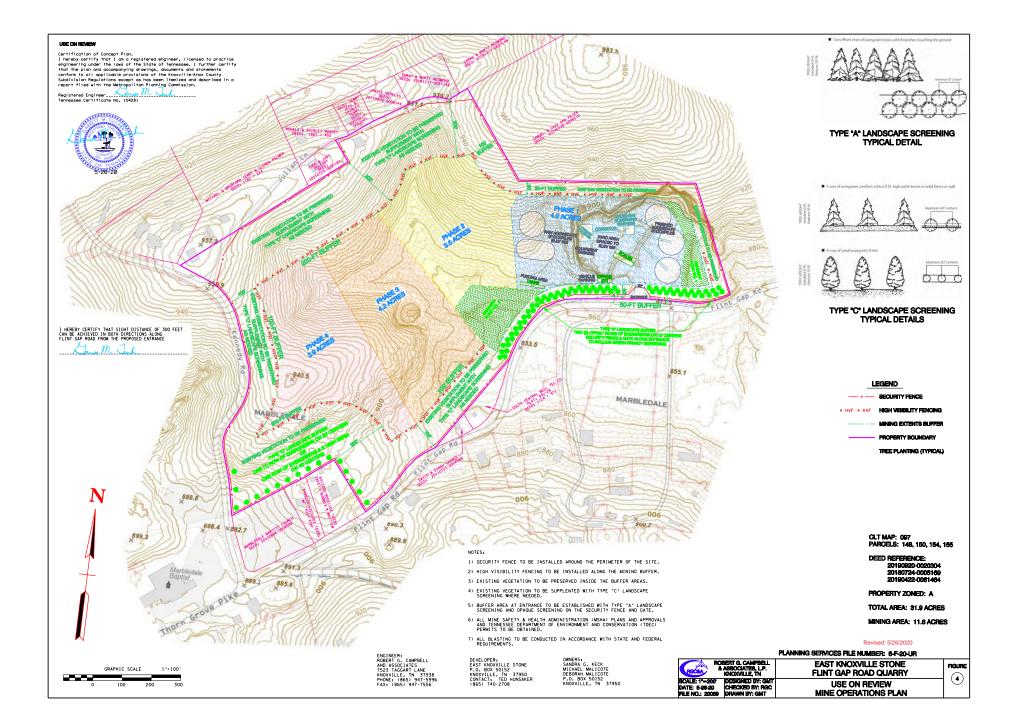
There is an ongoing need for limestone quarry products in the Knox County area and the nearby region. The cost of these materials has risen in recent years and can be expected to continue with further growth and economic expansion. The addition of a new quarry will help meet this higher demand and keep costs from dramatically increasing, and impacting construction costs, including housing development. There are many concerns with any mining operation, and there are also many laws and regulations in place to protect the public welfare and safety. Although there are always negative perceptions, with adherence to the mining laws, this proposed mining operation will not adversely impact the nearby community, and it is the most logical use for the land.

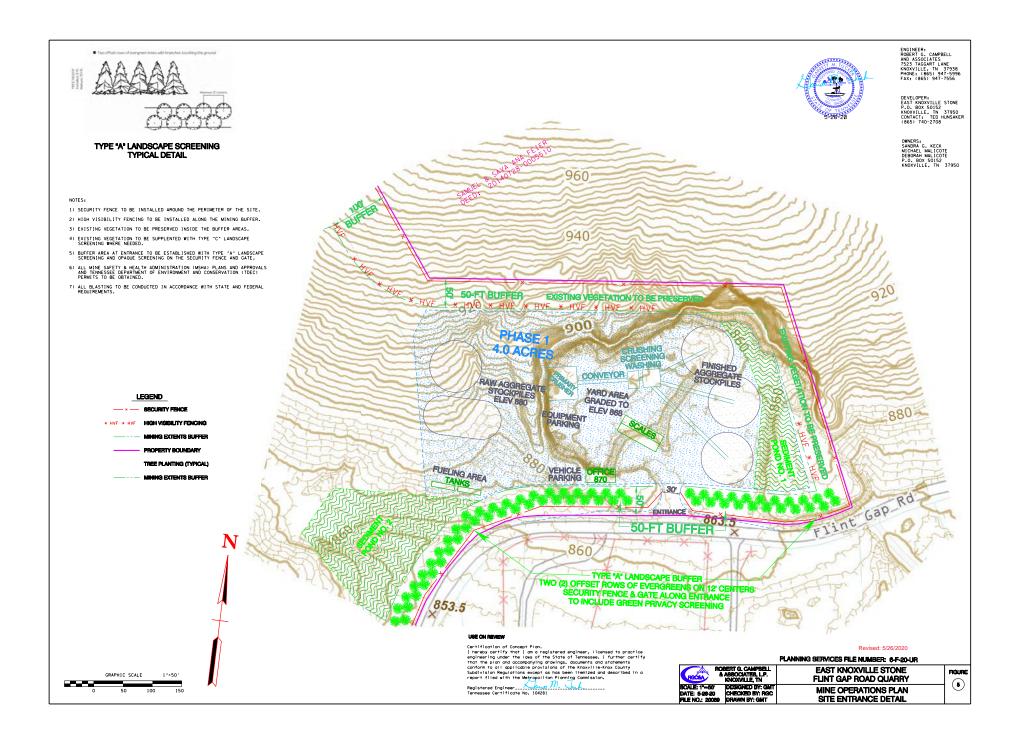
## **FIGURES**

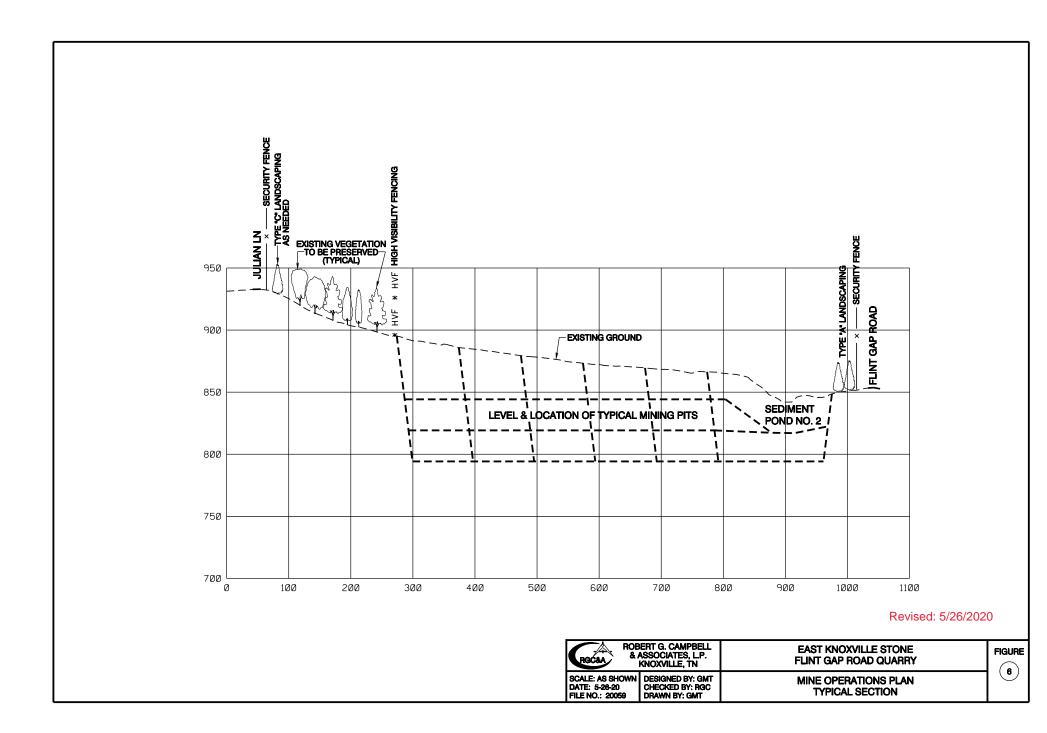














Conservation Service

Web Soil Survey National Cooperative Soil Survey 4/13/2020 Page 1 of 3

MAP LEGEND			)	MAP INFORMATION	
Area of Interest (AOI)		Spoil Area		The soil surveys that comprise your AOI were mapped at	
	Area of Interest (AOI)	۵	Stony Spot	1:12,000.	
Soils		a	Very Stony Spot	Warning: Soil Map may not be valid at this scale.	
	Soil Map Unit Polygons	8	Wet Spot	Enlargement of maps beyond the scale of mapping can cause	
~	Soil Map Unit Lines		Other	misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of	
	Soil Map Unit Points		Special Line Features	contrasting soils that could have been shown at a more detailed	
Special I	Point Features	Water Fea	·	scale.	
అ	Blowout		Streams and Canals	Please rely on the bar scale on each map sheet for map	
$\boxtimes$	Borrow Pit	Transpor	tation	measurements.	
Ж	Clay Spot	++++	Rails	Source of Map: Natural Resources Conservation Service	
$\diamond$	Closed Depression	~	Interstate Highways	Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857)	
X	Gravel Pit	~	US Routes	Maps from the Web Soil Survey are based on the Web Mercator	
***	Gravelly Spot	~	Major Roads	projection, which preserves direction and shape but distorts	
Ø	Landfill	~	Local Roads	distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more	
A.	Lava Flow	Backgrou		accurate calculations of distance or area are required.	
عليه	Marsh or swamp		Aerial Photography	This product is generated from the USDA-NRCS certified data as	
R	Mine or Quarry			of the version date(s) listed below.	
0	Miscellaneous Water			Soil Survey Area: Knox County, Tennessee Survey Area Data: Version 15, Sep 17, 2019	
õ	Perennial Water			Soil map units are labeled (as space allows) for map scales	
v	Rock Outcrop			1:50,000 or larger.	
+	Saline Spot			Date(s) aerial images were photographed: Mar 8, 2016—Oct 20	
°*°	Sandy Spot			2017	
	Severely Eroded Spot			The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background	
\$	Sinkhole			imagery displayed on these maps. As a result, some minor	
ò	Slide or Slip			shifting of map unit boundaries may be evident.	
	Sodic Spot				
ø					

### Revised: 5/26/2020

Natural Resources Conservation Service

USDA

4/13/2020 Page 2 of 3

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
DeD2	Dewey silt loam, 15 to 25 percent slopes, eroded	0.1	0.3%
EvB	Etowah-Minvale complex, 2 to 5 percent slopes	1.4	4.8%
LtC	Loyston-Talbott-Rock outcrop complex, 2 to 15 percent slopes	9.0	31.3%
LtD	Loyston-Talbott-Rock outcrop complex, 15 to 50 percent slopes	15.1	52.5%
Pz	Pits, Mines, and Dumps	3.2	11.1%
Totals for Area of Interest		28.8	100.0%

## Map Unit Legend

## Revised: 5/26/2020



## DEVELOPMENT REQUEST

#### DEVELOPMENT

Development Plan

Use on Review / Special Use

#### SUBDIVISION

## Concept Plan Final Plat

#### ZONING

- Plan Amendment
- □ Rezoning

#### East Knoxville Stone

Applicant		
April 27, 2020	June 11, 2020	6-E-JAHR
Date Filed	Meeting Date (if applicable)	File Numbers(s)

### CORRESPONDENCE

All correspondence related to this application should be directed to the approved contact listed below.

🗆 Applicant 🗌	Owner	Option Holder	Project Surveyor	🔳 Engineer 🔲 .	Architect/Landscap	e Architect
Garrett Tucke	er, PE			Robert G. Can	pbell and Ass	ociates, LP
Name				Company		
7523 Taggart	Lane			Knoxville	TN	37938
Address				City	State	Zip
865-947-5996	6	gti	ucker@rgc-a.con	n		
Phone		Ema	ail			

### **CURRENT PROPERTY INFO**

Sandra Keck, Michael Malicote, e	t al P.O. Box 50 <sup>°</sup>	152, Kuszville, TA	37950 865-740-2708
Owner Name (if different)	lim Lu.		Owner Phone
KNOXVIELE, TN 37950 ØFligt	2000 Rd OV sumsal	V	PARCELS 148, 150, 154, 155
Property Address N. sile Flint U	ROAD Sside Juli	mely R Parcel ID	
FEINT GAP ROAD & KENNEDY	ROAD Sside Jul	in la.	31.9 AC
General Location			Tract Size
EIGHTH		А	
Jurisdiction (specify district above)	y 🔳 County	Zoning District	
East County	AG + HP		Rural Area
Planning Sector	Sector Plan Land Use Class	ification	Growth Policy Plan Designation
AgForVacant & House	Ν	KUB	NEKUD
Existing Land Use	Septic (Y/N)	Sewer Provider	Water Provider

	REQUEST	
DEVELOPMENT	<ul> <li>Development Plan Use on Review / Special Use</li> <li>Residential Non-Residential</li> <li>Home Occupation (specify):</li> <li>Other (specify): Wining Operation</li> </ul>	
SUBDIVISION	<ul> <li>Proposed Subdivision Name</li> <li>Parcel Change</li> <li>Combine Parcels</li> <li>Divide Parcel</li> <li>Total Number of Lots Created:</li></ul>	Unit / Phase Number
SONING	<ul> <li>Zoning Change:</li> <li>Proposed Zoning</li> <li>Plan Amendment Change:</li> <li>Proposed Plan Designation(s)</li> </ul>	
	Proposed Property Use (specify)       Proposed Density (units/acre)         Other (specify):	Previous Rezoning Requests

N.	PLAT TYPE	FEE 1:	TOTAL:
Z	🗌 Administrative 🔲 Meeting	(Res. zone - 10 + acres)	4
ONLY	ATTACHMENTS	FEE 2:	\$ 4,490
	Property Owners / Option Holders  Variance Request	1112.	
ЪC	ADDITIONAL REQUIREMENTS		
STAFF USE	Design Plan Certification (Final Plat only)	FEE 3:	
S	Use on Review / Special Use (Concept Plan only)	TES.	ũ.
1	Traffic Impact Study		

**AUTHORIZATION** 

3 1

Staff Signature

Michael Roynolds Please Print

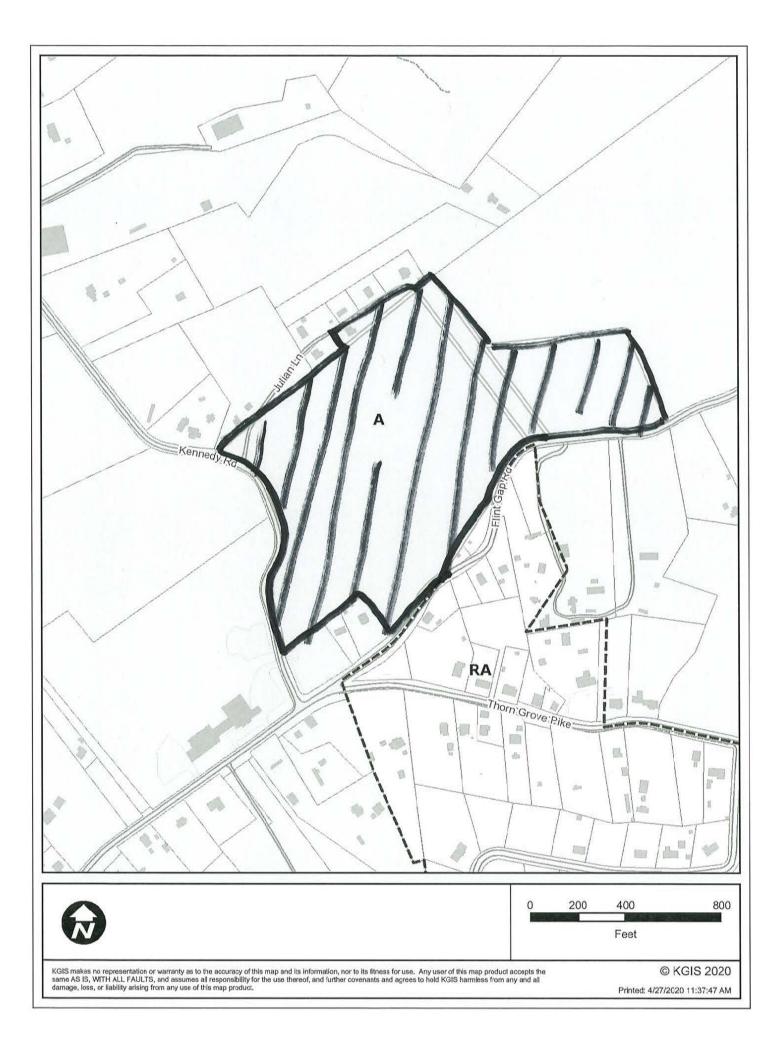
4/27/2020 Date

Malico Applicant Signature

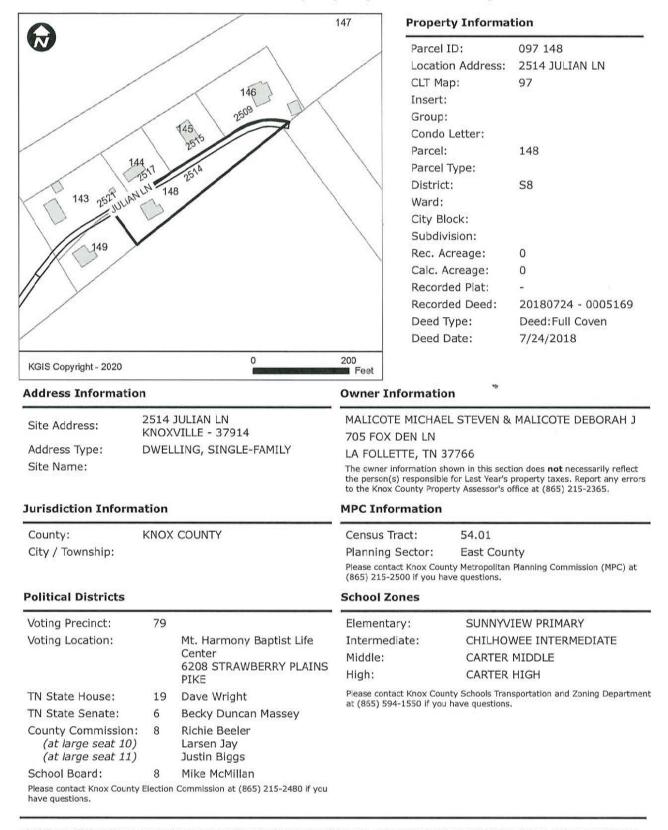
East Knoxville Stone

04-27-2020 Date

Please Print

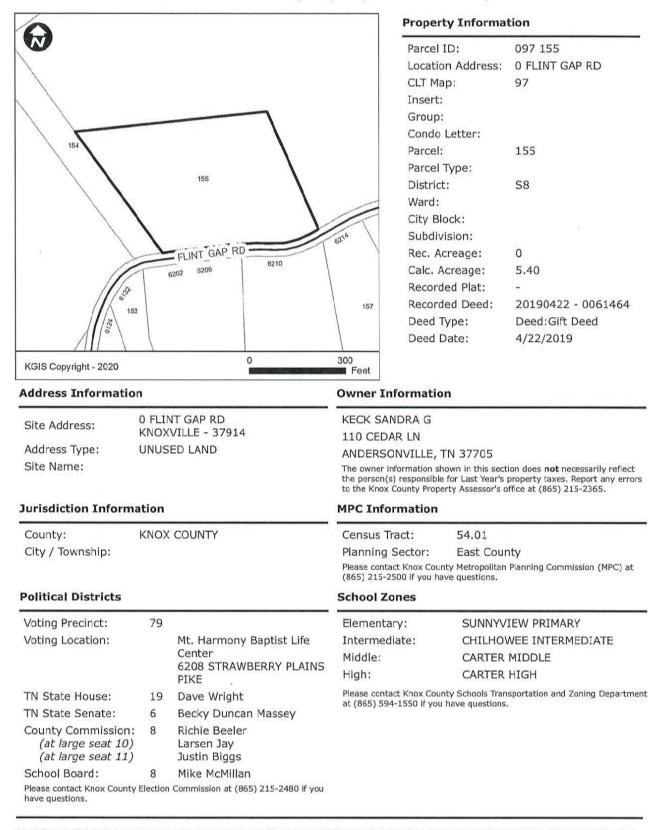


#### Parcel 097 148 - Property Map and Details Report



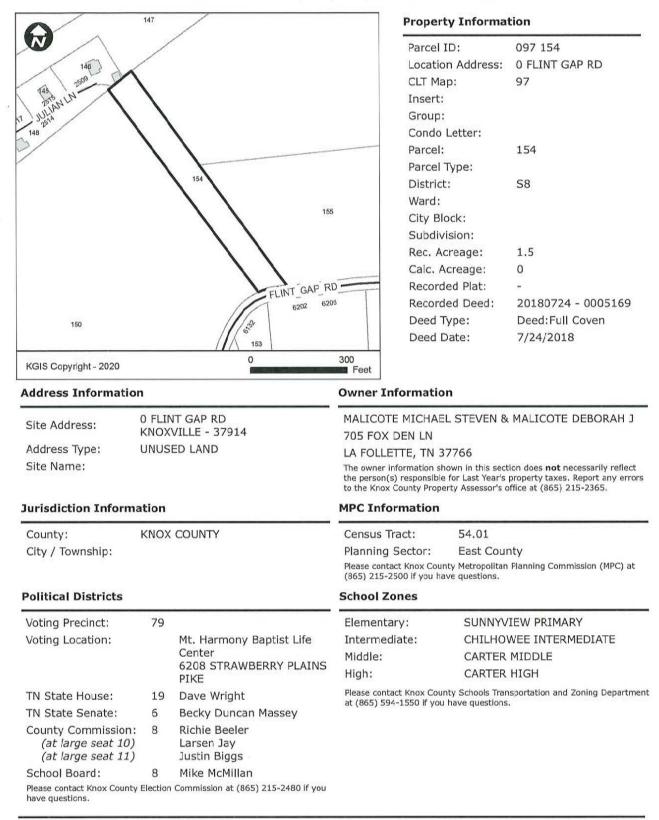
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#### Parcel 097 155 - Property Map and Details Report



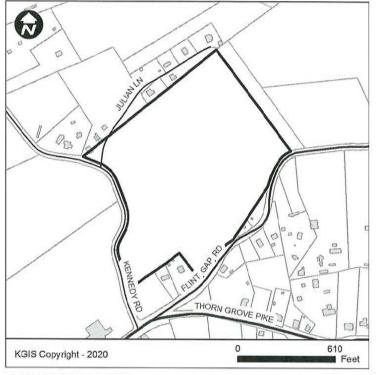
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#### Parcel 097 154 - Property Map and Details Report



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#### Parcel 097 150 - Property Map and Details Report



Parcel ID:	097 150		
Location Address:	0 KENNEDY RD		
CLT Map:	97		
Insert:			
Group:			
Condo Letter:			
Parcel:	150		
Parcel Type:			
District:	S8		
Ward:			
City Block:			
Subdivision:			
Rec. Acreage:	0		
Calc. Acreage:	24.40		
Recorded Plat:	3 <b>H</b>		
Recorded Deed:	20190920 - 0020304		
Deed Type:	Deed:Full Coven		
Deed Date:	9/20/2019		

**Property Information** 

Address Informatio	n		Owner Information		
Site Address: 0 KENNEDY RD KNOXVILLE - 37914 Address Type: UNUSED LAND Site Name:			KECK SANDRA G & MALICOTE MICHAEL STEVEN 672 FOX DEN LN LA FOLLETTE, TN 37766 The owner information shown in this section does <b>not</b> necessarily reflect the person(s) responsible for Last Year's property taxes. Report any errors to the Knox County Property Assessor's office at (865) 215-2365. <b>MPC Information</b>		
County: KNOX COUNTY City / Township: Political Districts			Census Tract:       54.01         Planning Sector:       East County         Please contact Knox County Metropolitan Planning Commission (MPC) at (865) 215-2500 if you have questions.         School Zones		
Voting Precinct: Voting Location:	79	Mt. Harmony Baptist Life Center 6208 STRAWBERRY PLAINS PIKE	Elementary: Intermediate: Middle: High:	SUNNYVIEW PRIMARY CHILHOWEE INTERMEDIATE CARTER MIDDLE CARTER HIGH	
TN State House: TN State Senate: County Commission: (at large seat 10) (at large seat 11) School Board:	8	Dave Wright Becky Duncan Massey Richie Beeler Larsen Jay Justin Biggs Mike McMillan Commission at (865) 215-2480 if you	Please contact Knox Cou at (865) 594-1550 if you	nty Schools Transportation and Zoning Departmen have questions.	

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