MILLER STATION

CONCEPT PLAN JEFFERSON COUNTY, WV

CONCEPT PLAN NOTES:

- 1. SEE GENERAL LOCATION MAP THIS SHEET FOR ZONING DISTRICTS WITHIN 500' OF THE SUBJECT PROPERTY.
- 2. A CONCEPT PLAN ON 24x36 WHITE PAPER CAN BE FOUND ON SHEET 2.
- 3. SEE SHEET 2 FOR THE LAYOUT OF LOTS, RECREATION AREAS AND ROADS.
- 4. BUILDING AREAS WILL BE CONFINED TO SETBACK LINES.
- 5. ACTUAL BUILDING FOOTPRINTS MAY VARY WITH FINAL ARCHITECTURAL DESIGN.

ZONING INFORMATION: SEE TABS THIS SHEET

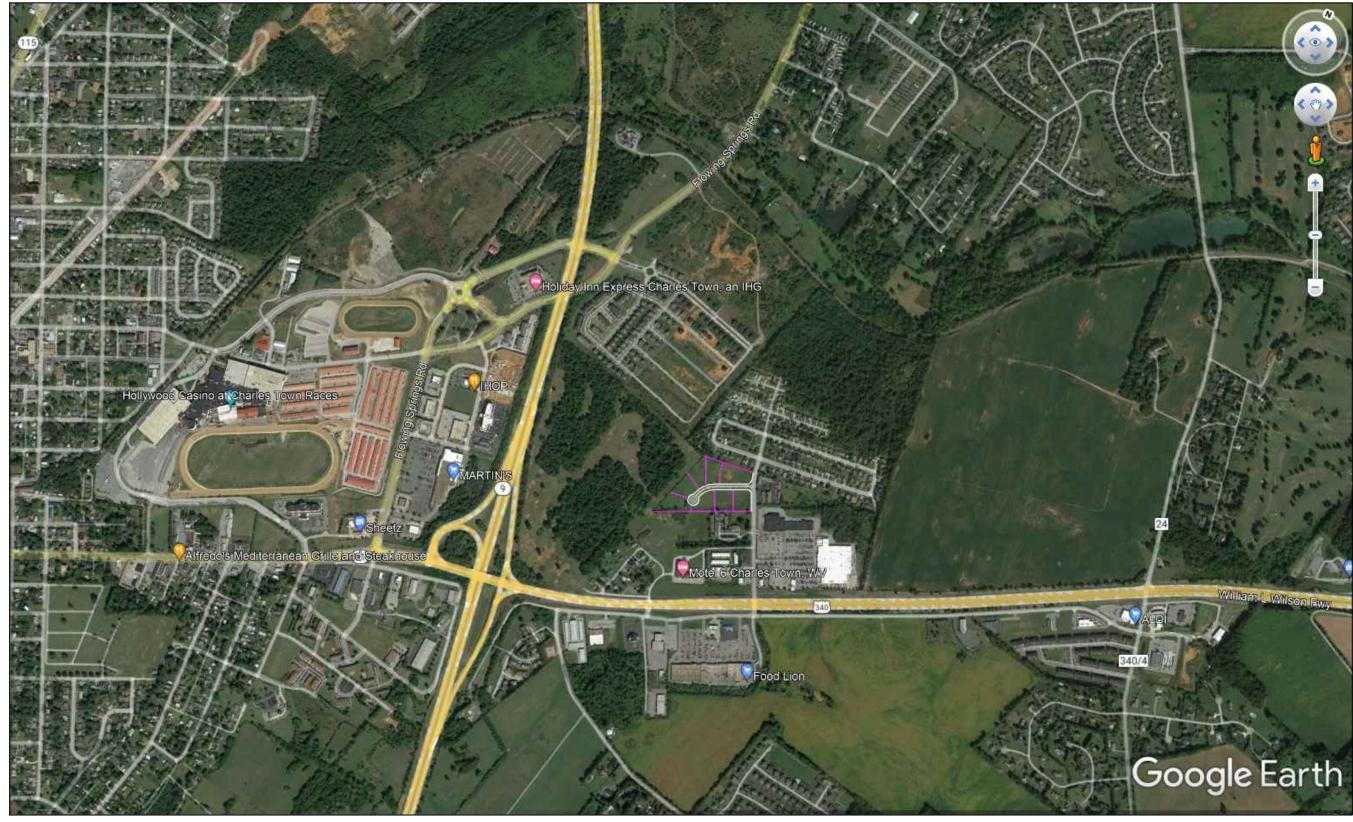
- 6. SEE SHEET 2 FOR THE PROPERTY'S "SITE RESOURCES".
- 7. ALL STATE, FEDERAL AND LOCAL REGULATIONS WILL BE OBSERVED IF ANY UNKNOWN SITE RESOURCES ARE DISCOVERED DURING CONSTRUCTION..
- 8. THERE ARE NO FLOODPLAINS ON THE SUBJECT PROPERTY PER FEMA MAPS.
- 9. SEE SHEET 2 FOR ADJACENT PROPERTY INFORMATION.
- 10. PROPOSAL DESCRIPTION: THE REQUESTED CONCEPT PLAN INCLUDES 218 MULTIFAMILY UNITS, OPEN SPACE, STORMWATER MANAGEMENT AREAS AND THE CONSTRUCTION OF ASSOCIATED UTILITIES. SIDEWALKS SHALL BE PROVIDED. NO RESTRICTIVE COVENANTS/ CONDITIONS/ RESTRICTIONS ARE PROPOSED AT THIS TIME BUT

TRAFFIC IMPACT DATA

- 11. SEE TRAFFIC ANALYSIS MEMO PREPARED BY AMT DATED 6/7/2022 AND REVISED THROUGH 7/7/2022
- 13. PROPOSED TRIP GENERATION FOR MULTIFAMILY UNITS BASED ITE TRIP GENERATION MANUAL AND SECTION 24.110(B)5.b. OF THE SUBDIVISION AND LAND DEVELOPMENT REGULATIONS ARE AS FOLLOWS:

PEAK HOUR TRIPS: 218 (MULTIFAMILY UNITS) x 0.80 = 175 AVERAGE DAILY TRIPS: 218 (MULTIFAMILY UNITS) = 1,186

- 14. THE NEAREST KEY INTERSECTION AS DEFINED IN THE CONCEPT PLAN CHECKLIST IS ROUTE 340 AND PATRICK
- 15. AS DEFINED BY THE ENVISION JEFFERSON 2035 COMPREHENSIVE PLAN, HIGHWAY PROBLEM AREA NUMBER 15 IS WITHIN ONE A (1) MILE RADIUS OF THE PROPERTY. THE PROBLEM AREA IS AT THE INTERSECT OF FLOWING SPRINGS CONNECTOR RT 17 / 8 AND RT 9. NO MERGE LANES ON RT 9.
- 16. A LIST OF ALL ADJOINING PROPERTIES AND OWNERS ADDRESS'S ARE INCLUDED AS PART OF THIS SUBMISSION. PROPERTY OWNERS INFORMATION IS PROVIDED PURSUANT TO JEFFERSON COUNTY ASSESSOR'S RECORDS.
- 17. WATER AND SANITARY SEWER SERVICE WILL BE PROVIDED BY THE CITY OF CHARLES TOWN. PRELIMINARY DISCUSSION WITH THE CITY OF CHARLES TOWN INDICATES THERE IS CAPACITY TO SERVE THE PROPOSED DEVELOPMENT. EXACT CONNECTIONS WILL BE DETERMINED THROUGH COORDINATION WITH THE CITY OF CHARLES TOWN DURING SITE PLAN DEVELOPMENT
- 18. SEE SHEET 2 FOR EXISTING CONDITIONS WHICH HAS BEEN BASED ON A COMPILATION OF GIS INFORMATION, FIELD SURVEY DATA AND PLANS OF RECORD. THE TOPOGRAPHIC CONTOUR INTERVAL IS (2) FOOT. HORIZONTAL DATUM IS NAD83 WEST VIRGINIA STATE PLANE, NORTH ZONE. VERTICAL DATUM IS NAVD88.



GENERAL LOCATION MAP

MILLER GERALD A ESTATE C/O PAUL S. SCHLEIFMAN 4202 BLUE BARROW RD. ELLICOTT CITY, MD 21042 410-461-7382

APPLICANT KEANE ENTERPRISE, INC. C/O ANDY SHUCKRA P.O. BOX 1573 ASHBURN, VA 20146 ASHUCKRA@KEANEENTERPRISES.COM

PREPARED BY MORRIS & RITCHIE ASSOCIATES, INC. 604 SOUTH KING STREET, SUITE 200 LEESBURG, VIRGINIA 20175 CONTACT: TODD HECK 703-994-4047 THECK@MRAGTA.COM

Sheet	Sheet List Table		
Sheet Number	Sheet Title		
1	COVER SHEET & NOTES		
2	EXISTING CONDITIONS		
3	CONCEPT PLAN		

		ZONING	SU	IMMAR'	f		
ZONING DISTRICT		RESIDENTIAL-LIGHT INDUSTRIAL-COMMERCIAL (R-LI-C) (ADMINISTERED UNDER RESIDENTIAL GROWTH (RG) DISTRICT					
LAND USE		MULTI-FAM	LY	(SUBJECT T	O SECTION 4	1.12)	
LAND USE SUBTYPE		PUBLIC /CEN	NTAL	WATER AND	SEWER		
				T	1		Y
MIN. LOT AREA		20,000	SF				
EXISTING LOT AREA		436,259	SF	10.02 AC			
AREA PER DWELLING UI	NIT	2,000	SF				
MAX UNITS		218		(436,259 /	2,000 = 218	3.12)	
PROPOSED UNITS		218					
MAX BUILDING HEIGHT	-	40	FT	(SUBJECT T	O SECTION 9	9.2)	ĺ
PROPOSED BUILDING H	HEIGHT	40 FT PROPOSED BUILDINGS WILL BE (3) STORY) STORY		
schools, colleges and with Article 4B.7, 10, 2	22			13.77			
SETBACKS	FRONT	25	FT				
	SIDE	12	FT	(FOR EXTER	RIOR ONLY)		
	STREET SIDE	15	FT				
	REAR	30	FT				
PARKING / DRIVE AISLE	E						1
SETBACKS	FRONT	15	FT				
	SIDE	12	FT				
	REAR	15	FT				
	FRONT	15	FT	/SUBJECT T	O SECTION 4	111	
SCREENED BLIEFERS	LINOINI			(SOBJECT)	O SECTION -	/	-
SCREENED BUFFERS	SIDE	12	FT				
SCREENED BUFFERS	SIDE REAR		FT				
SCREENED BUFFERS	REAR	15	FT	MILV DEVI	ODMENT		
SCREENED BUFFERS SECTION 4.12 DESIG	REAR SN STANDARD	15 OS FOR MUL	FT TIFA				onment and
	REAR	15 OS FOR MUL on space shall of land suit ent of land d	TIFA I be	oriented to for passive	the interior and active r	of the deve	al use. No mo
SECTION 4.12 DESIG	REAR SN STANDARD Common ope shall consist than 50 perce	DS FOR MUL on space shal of land suit ent of land d ain. urface cover all not excee	TIFA I be able edica age f	oriented to for passive ated to recre for interior so	the interior and active r actional use streets, park	of the deve ecreations shall be w ing areas,	al use. No mo vithin the 100
SECTION 4.12 DESIG	REAR Common ope shall consist than 50 perce year Floodpla Impervious s structures sh	DS FOR MUL en space shal e of land suit ent of land d ain. urface cover all not excee TIONS ON LA y areas shal	TIFA I be able edica age fed 50	oriented to for passive ated to recre for interior s percent of T)	the interior and active r ational use streets, park the gross lan	of the deve ecreations shall be w ing areas, nd area.	al use. No mo vithin the 100 and resident ent to
SECTION 4.12 DESIGNA A B C	REAR Common ope shall consist than 50 perce year Floodpla Impervious s structures sh (SEE CACLULA Tot lot or pla residential bi	DS FOR MUL en space shal e of land suit ent of land d ain. urface cover all not excee TIONS ON LA y areas shal uildings and	FT TIFA I be able edica age f ed 50 YOU I be a	oriented to for passive ated to recre for interior s percent of T) centrally locast 25 feet	the interior and active r ational use streets, park the gross lan	of the deve ecreations shall be w ing areas, nd area.	al use. No mo vithin the 100 and resident ent to
SECTION 4.12 DESIG	REAR Common ope shall consist than 50 perce year Floodpla Impervious s structures sh (SEE CACLULA Tot lot or pla residential b	DS FOR MUL en space shal ent of land d ain. urface cover all not excee TIONS ON LA y areas shal uildings and	FT TIFA I be able edica age f ed 50	oriented to for passive ated to recre for interior : percent of T) centrally loc east 25 feet	the interior and active r eational use streets, park the gross land eated in a rea from any str	of the dever ecreations shall be we ing areas, nd area. as conveni eet right-o	al use. No mo vithin the 100 and resident ent to f-way.

Maximum Allowed Density			
Total Lot Area	436,259	SF	
Permitted Area per dwelling unit	2,000	SF	

	Miller Station Apar		1 1	
Apartment Unit / Type		Parking Per Unit	Parking Required	*Parking Provided
50 Units	1 Bedroom (22.9%)	1.25	63	-
108 Units	2 Bedroom (43.6%)	1.5	162	-
60 Units	3 Bedroom (33.6%)	2	120	:
218 T	otal Units	345 37		371
Notes:				
*Proposed Parkin	g subject to final design			
* (16) ADA Parkin	g Spaces provided			

218.13

218

Units

	SF	AC	%
*Max Land Coverage Allowed	218,129.50	5.01	50.0%
**Proposed Land Coverage	246,821.21	5.67	56.6%

** A variance has been requested to at allow up to 60% impervious surfaces.



Max Dwelling Units

Proposed Dwelling Units

MORRIS & RITCHIE ASSOCIATES, INC.

ENGINEERS, PLANNERS, SURVEYORS AND LANDSCAPE ARCHITECTS 604 SOUTH KING STREET, SUITE 200 LEESBURG, VA 20175 (703) 994-4047 MRAGTA.COM

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MILLER STATION - COVER SHEET & NOTES JEFFERSON COUNTY, WEST VIRGINIA DATE: 6/24/22 REVISED: 7/7/22 & 7/27/22

SHEET 1 OF 3

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