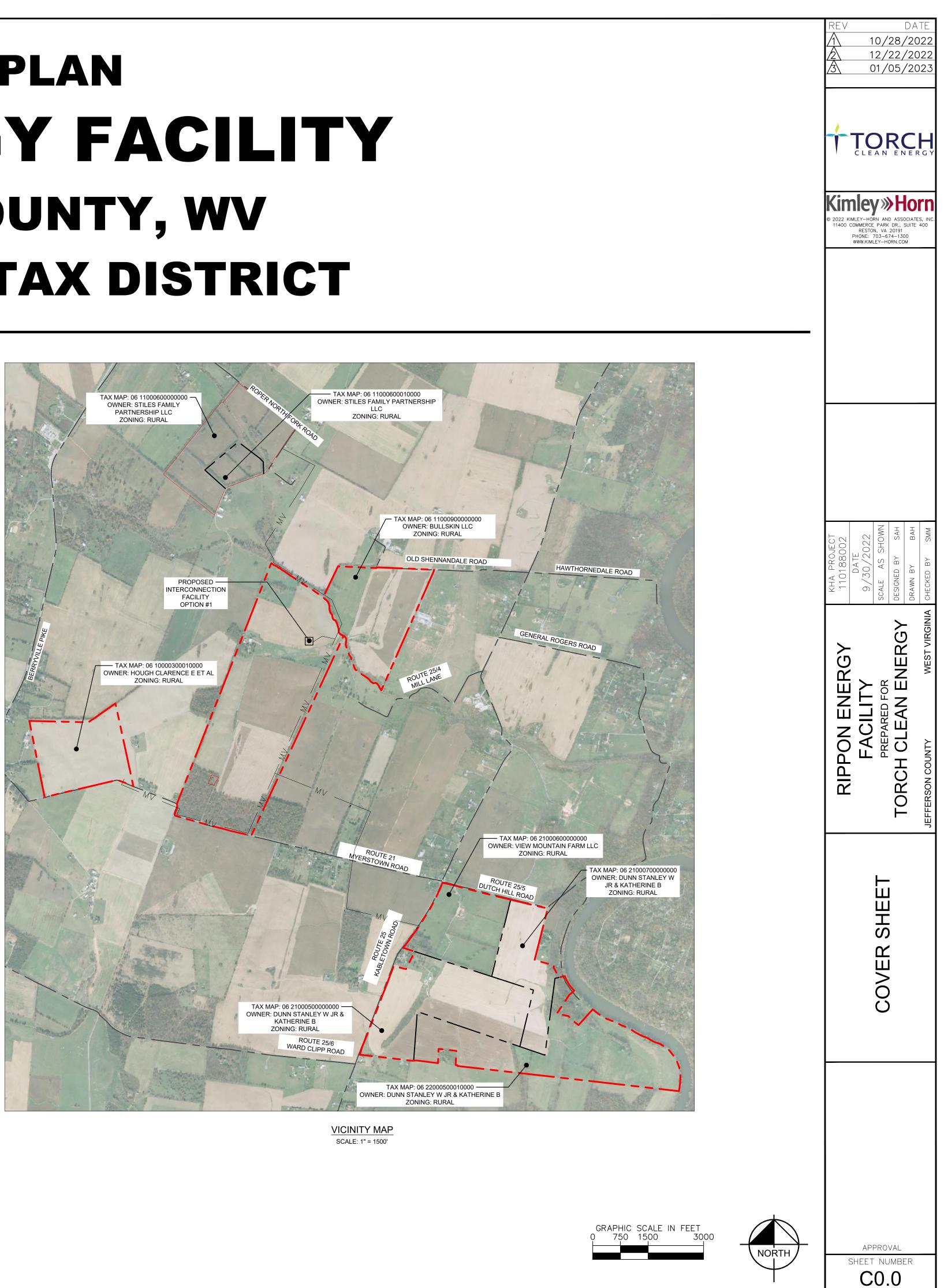
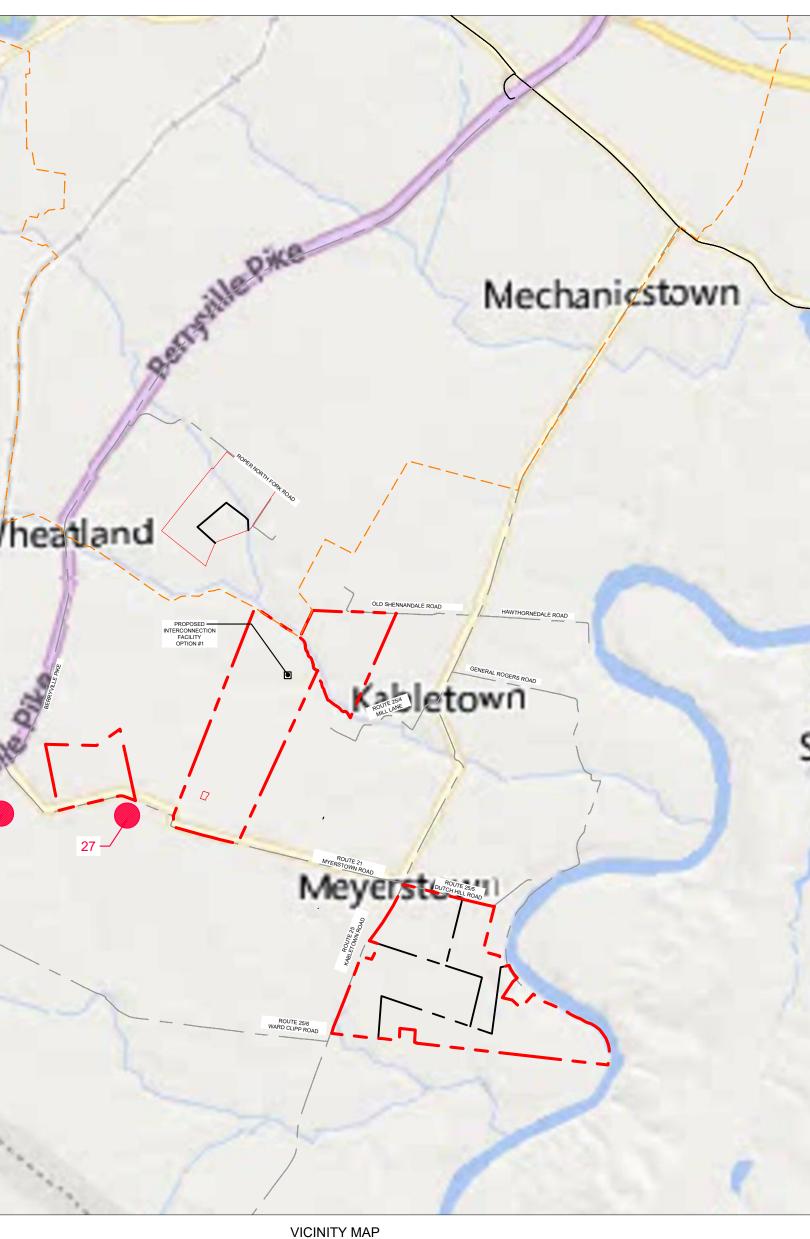
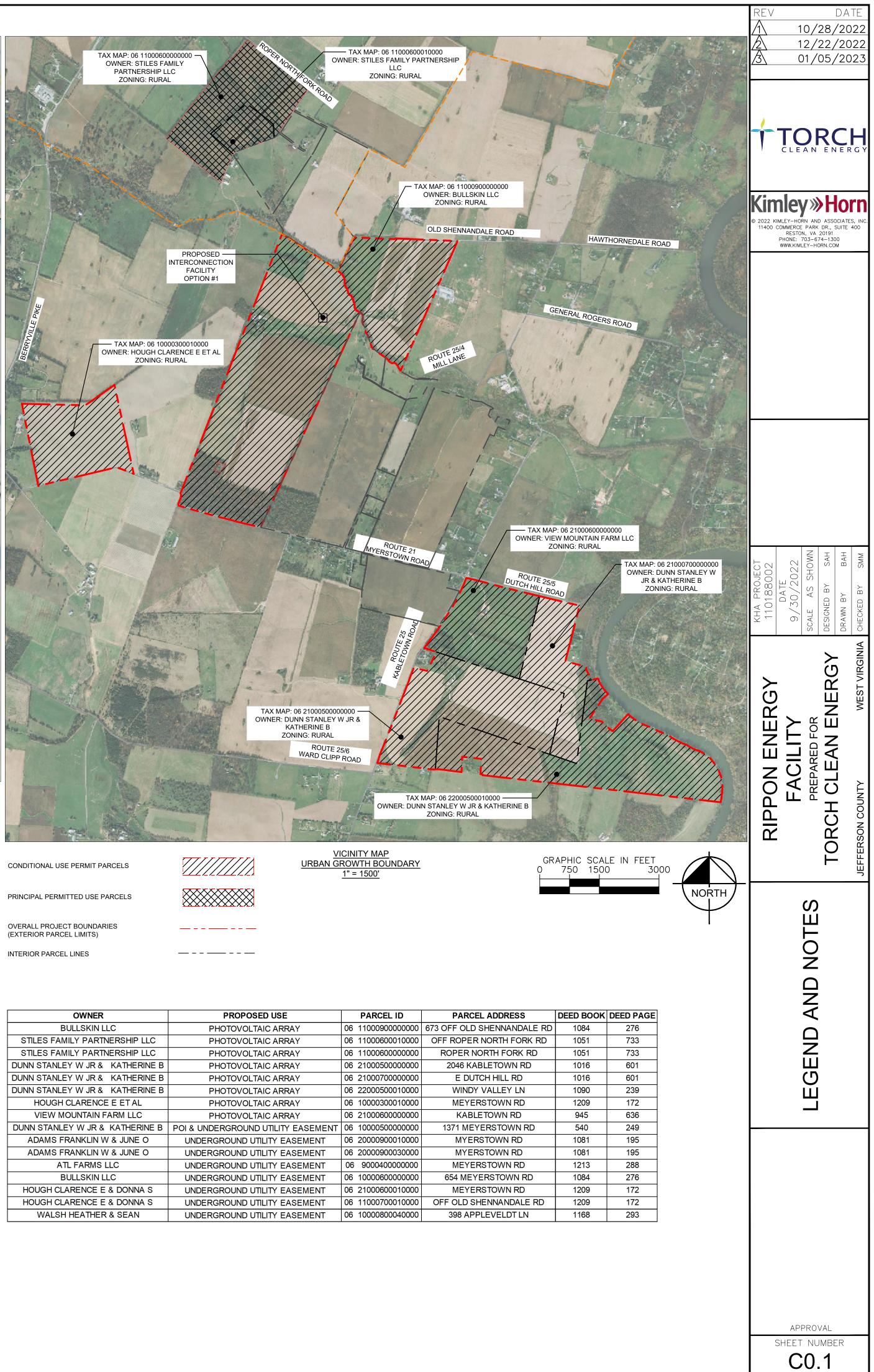


CONCEPT PLAN RIPPON ENERGY FACILITY JEFFERSON COUNTY, WV KABLETOWN (06) TAX DISTRICT



, Inc.								
ociates	FROM SIDE REAF	100' (50' WITH LANDSCAPE BUFF	ER)					
orn and Ass	THE ABO COMPRIS EXISTING	VE REFERENCED SETBACK MAY BE DEC ED OF TWO ROWS OF EVERGREEN TREE	REASED TO 50 FE ES THAT ARE SIX ED IN LIEU OF A PI	FEET TALL AT THE TIME OF PLA LANTED BUFFER OR FENCE IF D	IX FOOT HIGH OPAQUE BUFFER WITHIN THE SETBACK AREA NTING OR A SOLID FENCE. ALTERNATIVELY, A 50 FOOT STRIP OF DOCUMENTATION IS SUBMITTED DOCUMENTING HOW THE EXISTIN	G		Th
nley-Ho	FROM							
to Kir	SIDEREAF	R 25'				2		
iability		I <u>PE BUFFERS</u> ET C4.0 - LANDSCAPE BUFFERS						
e without I	USE OR S SHALL BE	STRUCTURE AS DETERMINED BY THE ZO	NING ADMINISTR	ATOR, SHALL PROVIDE A 20 FO	CRESOURCE, INSTITUTION FOR HUMAN CARE, CHURCH, OR SIMILA OT WIDE BUFFER ALONG COMMON PROPERTY LINES. THE BUFFER EREIN AND IS NOT REQUIRED TO BE PROVIDED ALONG THE ENTIRE	:		
shall b	PARKING NO PARK	ING PROPOSED						
s, Inc.		P GENERATION FIGURES ARE NOT AVAIL E TRIP GENERATION FIGURE BELOW IS E			OF TRANSPORTATION ENGINEERS MANUAL (ITE). FFIC FOR A TYPICAL SOLAR SITE.			
sociate		E TRIP GENERATION:						
and As		ERAGE VEHICLES PER DAY: 3 (MINIMUM (NUAL AVERAGE DAILY TRAFFIC	OF 2, MAXIMUM OI	= 4)				
-Horn		ROAD	AADT	SEGMENT AADT (VEHICLE TRIPS/DAY)				
(imley-		KABLETOWN RD	273	100-499				
n by k	-	MYERSTOWN RD OLD SHENNANDALE RD	181 45	100-499 LESS THAN 99				W
aptation	ĺ	ROPER NORTH FORK RD	46	LESS THAN 99]			1
and ad		(INTERSECTIONS	RD (PRIMARY) - 3		ANCE ON KABLETOWN RD, 11,190 FT FROM PROPOSED ENTRANCE	ON		1
ation o	MYS 2. KAE	SERTOWN RD, 5,392 FT FROM PROPOSEI BLETOWN RD & OLD SHENNANDALE RD - RRYVILLE PIKE (PRIMARY) & ROPER NOR	D ENTRANCE ON M 4,008 FT FROM PF	MYERSTOWN RD ROPOSED ENTRANCE ON OLD S	HENNANDALE RD			1
uthoriz	FENCING						4	
tten ai	LIGHTING	<u>1</u>			OPERATING AREAS OF THE SOLAR ENERGY FACILITY.		1	
ut writ		IGHTING SHALL BE MINIMUM NECESSAR' D IN THE SUBDIVISION REGULATIONS.	Y FOR SECURITY,	ONSITE MANAGEMENT AND MA	AINTENANCE. LIGHTING SHALL COMPLY WITH THE STANDARDS		1	ill
t withc	STORMW				ITY STORMWATER MANAGEMENT ORDINANCE. SOLAR ENERGY FOR GRANTING EXEMPTION UNDER ARTICLE I.D.2.H OF THE		1.	S. A.
cumen.	STORMW	ATER MANAGEMENT ORDINANCE ARE S					19	28
his do	THE RIPP PARCELS	ON ENERGY FACILITY (THE "PROJECT") I ARE LOCATED INSIDE OF THE URBAN G	ROWTH BOUNDAF	RY ("UGB") WITH THE REMAINING	COUNTY SITED IN THE KABLETOWN DISTRICT. TWO OF THE PROJE G SEVEN PARCELS LOCATED OUTSIDE OF THE UGB. THE TOTAL CESSORY COMPONENTS, INTERCONNECTION FACILITIES, PROPER	11	340	IJ
e on t	LINE SET	BACKS, VEGETATIVE BUFFERS, AND ERC			SESSORT COMPONENTS, INTERCONNECTION FACILITIES, PROPER	í.	1	
relianc	CONCEP							
roper	SOLAR A	S A PRINCIPAL PERMITTED USE			ED USES AND CONDITIONAL USES (SEE VICINITY MAP ON THIS SHE			
dmi br	CO	E PROPOSED SOLAR ENERGY FACILITY V MPLY WITH ALL REGULATIONS RELATED /ELOPMENT OF THE SOLAR FACILITY WIL	SOLAR FACILITIE	S IN JEFFERSON COUNTY.	UNDARY IS PERMITTED AS A PRINCIPAL PERMITTED USE AND MUS	ST	I	
e of a	2.2.	APPROVAL OF A CONCEPT PLAN APPLICANT HAS COMPLIED WITH JEFFER WV DEPARTMENT OF TRANSPORTATION			QUIREMENTS.	-)	
. Reus	2.5.	WV DEPARTMENT OF ENVIRONMENTAL F APPLICANT HAS SATISFIED ALL WV STAT JEFFERSON COUNTY HAS ISSUED A BUIL	E REQUIREMENTS	S AS THEY RELATE TO BONDING		P	Can	
epared.		S A CONDITIONAL USE PERMIT E PROPOSED SOLAR ENERGY FACILITY C	OUTSIDE THE CHA	RLES TOWN URBAN GROWTH B	SOUNDARY IS PERMITTED AS A CONDITIONAL USE AND MUST COM			Ne.
was pr	WIT 2. THE	HALL REGULATIONS RELATED SOLAR F	ACILITIES IN JEFF	ERSON COUNTY.	FOR THE 736.38 ACRES OF THE PROJECT OUTSIDE OF THE URBAN			
which it	3.1.	VELOPMENT OF THE SOLAR FACILITY WIL APPROVAL OF THE CONDITIONAL USE PE COMPLIANCE WITH ALL CONDITIONS REL	ERMIT BY THE BO	ARD OF ZONING APPEALS.				
for wh	3.3. 3.4.		SSING CONCURR	ENTLY WITH THE PRINCIPAL PE ORMWATER MANAGEMENT REG	RMITTED USE PORTION OF THE PROJECT).			
client	3.6. 3.7.	WV DEPARTMENT OF ENVIRONMENTAL F APPLICANT HAS SATISFIED ALL WV STAT JEFFERSON COUNTY HAS ISSUED A BUIL	PROTECTION HAS	APPROVED THE NPDES PERMIT S AS THEY RELATE TO BONDING				
se and	CONSTRU	JCTION AND OPERATIONS						HI
purpos	2. RIP WIL	L BEGIN AFTER APPROVAL OF THE CON	SIBLE FOR THE CC CEPT PLAN AND F	NSTRUCTION, OPERATION, AND RECEIPT OF REQUIRED PERMITS	D MANAGEMENT OF THE FACILITY. CONSTRUCTION OF THE FACILI S FROM WEST VIRGINIA AND JEFFERSON COUNTY.	ΓY	NUMBER 27	MEYERS
pecific	4. THE	NSTRUCTION OF THE PROJECT WILL BE E PROJECT IS EXPECTED TO OPERATE F ARANTEE THAT EQUIPMENT.			FUL LIFE OF THE EQUIPMENT AND THE WARRANTEES THAT		28	MEYERS
the sp	1. THE				THE DECOMMISSIONING RESPONSIBILITIES OF THE OWNERS OF SO	OLAR		(
only for	OW		TO DEVELOP AND	SUBMIT A DECOMMISSIONING I	2) OF THE CODE OF WEST VIRGINIA. THIS STATUTE REQUIRES THE PLAN TO THE RELEVANT PUBLIC AGENCIES AS WELL AS TO POST LAND.		Char	+ Nl
ded or	BY	THE ABOVE STATUTE.			ON FACILITY AND WILL ADHERE TO ALL REQUIREMENTS ESTABLISH			et Num C0.0
is inten	TR/ 3.1.	ANSPORTED TO REUSE OR RECYCLING F ABOVE-GROUND: SOLAR PANEL ARRAYS BELOW-GROUND: UNDERGROUND CABLE	ACILITIES. THE EG	QUIPMENT TO BE DISMANTLED SFORMERS, SUBSTATION, FENC	WILL INCLUDE: CING (IF DESIRED BY LANDOWNER)			C0.1
rvice, is	4. MAI WIF	NY OF THE PROJECT'S COMPONENTS AR	RE LARGELY COMP 1 THE DECOMMISS	POSED OF RECYCLABLE MATER	NONS RIALS, INCLUDING GLASS SEMICONDUCTOR MATERIAL, STEEL, AND BE TRANSPORTED BY A CERTIFIED AND LICENSED CONTRACTOR /			C1.0
of ser	5. SIT 5.1. F	E RESTORATION WILL INCLUDE THE FOL REDISTRIBUTION OF TOPSOIL, IF NECESS	LOWING: SARY, TO PROVID		WAS PRESENT PRIOR TO THE SITE DISTURBANCE.			C2.0
trument	5.3. I	WHERE PROJECT INFRASTRUCTURE HAS EROSION. EROSION AND SEDIMENT CON	S BEEN REMOVED	, DISTURBED AREAS WILL BE SI	PACTED, WHERE DESIRED BY THE LANDOWNER. EEDED WITH QUICK GROWING NATIVE SPECIES TO PREVENT TOPS S AND WILL E LEFT IN PLACE UNTIL GROUND COVER IS FULLY	SOIL		C3.0
an instr	6. THI				PROCEDURES. THESE PRACTICES MAY BE SUBJECT TO REVISION THE FUTURE THAT SATISFY LEGAL REQUIREMENTS.			C4.0
, as a		IT PROPERTY INFORMATION			-			
hereir.	A TABLE	OF ALL ADJACENT PROPERTY OWNERS (CAN BE FOUND O	N SHEET C2.0 PROJECT AREA M	1AP. <u>G</u> 1	. DE	SIGN, CONS	MENTS FOR S
presented						UN	IDERWRITER	NDARDS, ING RS LABORATO R CERTIFYIN
ns pre					2	. PR	IOR TO COM	DING COMPL IMENCING TH ION EVIDENC
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concepts					6	TC . ON	ENVIRONMI	SOLAR PANE ENTAL AND/(TING SHALL
the						. PH . GF	OTOVOLTAI	AND SHALL C PANELS SH ER COMPRIS
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together					1	0. NC	SIGNAGE O	TIES ARE PE OR ADVERTIS
document,					4	WI AP	TH ARTICLE PEALS.	10. ALL OTH
s docu					1	2. TH 3. DA	E SOLAR EN	IERGY FACIL UNUSABLE P
This								F DAMAGE; P E TO EXTENL





CONDITIONAL USE PERMIT PARCELS	
PRINCIPAL PERMITTED USE PARCELS	
OVERALL PROJECT BOUNDARIES (EXTERIOR PARCEL LIMITS)	
INTERIOR PARCEL LINES	

OWNER	PROF
BULLSKIN LLC	PHOTOV
STILES FAMILY PARTNERSHIP LLC	PHOTOV
STILES FAMILY PARTNERSHIP LLC	PHOTOV
DUNN STANLEY W JR & KATHERINE B	PHOTOV
DUNN STANLEY W JR & KATHERINE B	PHOTOV
DUNN STANLEY W JR & KATHERINE B	PHOTOV
HOUGH CLARENCE E ET AL	PHOTOV
VIEW MOUNTAIN FARM LLC	PHOTOV
DUNN STANLEY W JR & KATHERINE B	POI & UNDERGRO
ADAMS FRANKLIN W & JUNE O	UNDERGROUNI
ADAMS FRANKLIN W & JUNE O	UNDERGROUN
ATL FARMS LLC	UNDERGROUN
BULLSKIN LLC	UNDERGROUN
HOUGH CLARENCE E & DONNA S	UNDERGROUNI
HOUGH CLARENCE E & DONNA S	UNDERGROUN
WALSH HEATHER & SEAN	UNDERGROUN

HIGHWAY PROBLEM AREAS REF. ENVISION JEFFERSON 2035 COMPREHENSIVE PLAN 1" = 3000'

IIGHWAY PROBLEM AREAS IN JEFFERSON COUNTY										
JTE/ROAD LOCATION PROBLEM										
STOWN ROAD	ONE MILE EAST OF US 340	TWO 90 DEGREE TURNS								
STOWN ROAD	1/2 MILE EAST OF US 340	90 DEGREE TURN								

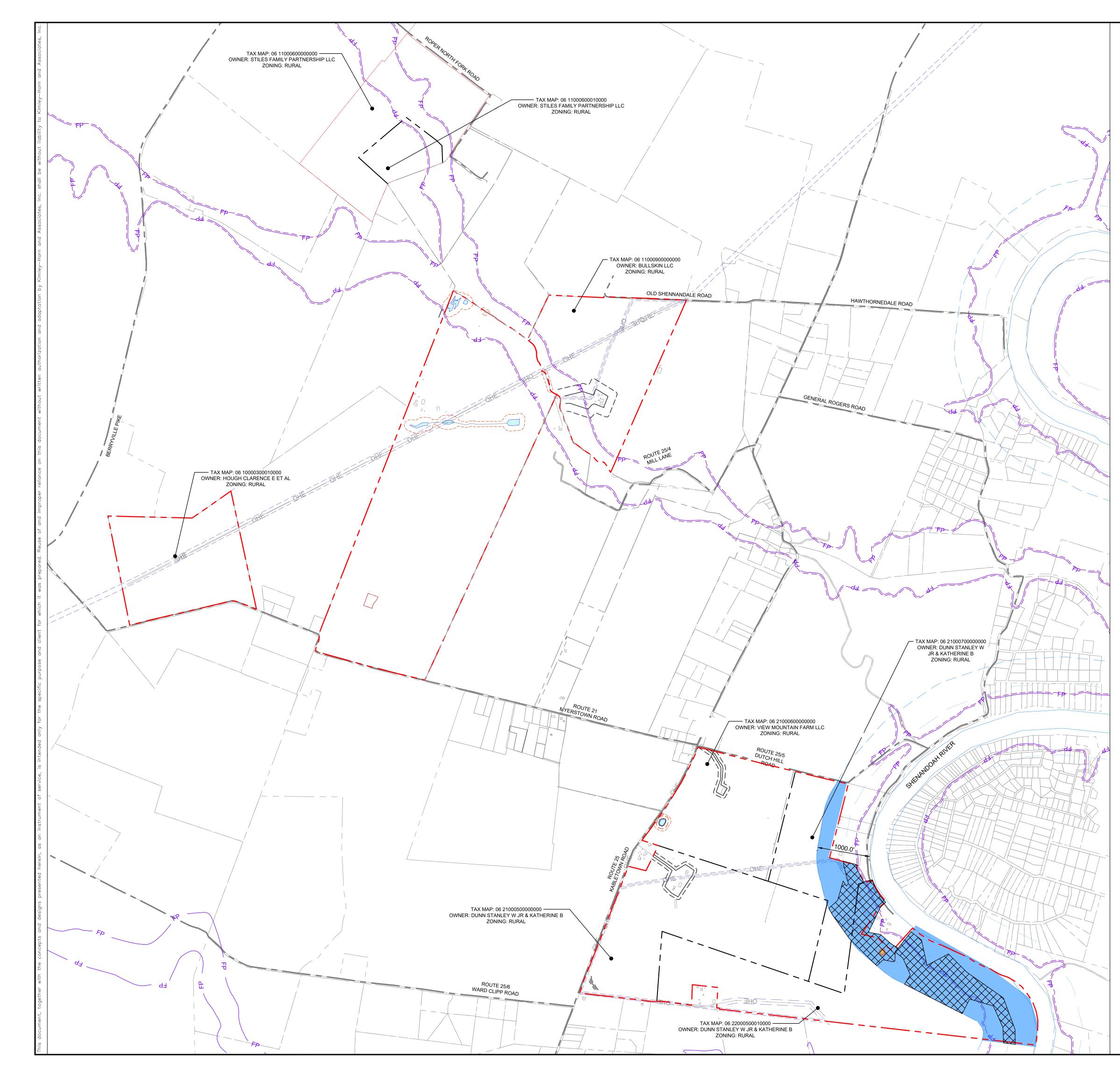
Sheet List Table

nber	Sheet Title
	COVER SHEET
	LEGEND AND NOTES
	EXISTING CONDITIONS
	PROJECT AREA MAP
	CONCEPT PLAN
	LANDSCAPE BUFFERS

ID LAND DEVELOPMENT ORDINANCE SOLAR ENERGY FACILITIES

- AND INSTALLATION OF THE SOLAR ENERGY FACILITY SHALL CONFORM TO APPLICABLE ICLUDING THOSE OF THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI), ORIES (UL), THE AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM) OR NG ORGANÍZATIONS AND SHALL COMPLY WITH THE WEST VIRGINIA FÌRE AND BUILDING IANCE WITH THE JEFFERSON COUNTY BUILDING CODE. THE TRANSMISSION OF ELECTRICITY, THE SOLAR ENERGY FACILITY SHALL PROVIDE
- CING AN INTERCONNECTION AGREEMENT OR SIMILAR AGREEMENT WITH THE APPLICABLE VED ENTITY IN ACCORDANCE WITH APPLICABLE LAW. CAL POWER SHALL BE LIMITED TO PHOTOVOLTAIC PANELS, PROVIDED THAT ANY ON-SITE ITEGRATED PHOTOVOLTAIC BUILDING MATERIALS.
- OR THE CLEANING OF THE SOLAR PANELS SHALL BE BIODEGRADABLE. DING THAT WHICH IS ON OR BETWEEN THE SOLAR ARRAYS, CONNECTED TO SUBSTATIONS ELS, SHALL BE LOCATED UNDERGROUND, EXCEPT WHERE NECESSARY TO MITIGATE IMPACT OR TERRAIN FEATURES.
- BE THE MINIMUM NECESSARY FOR SECURITY AND ONSITE MANAGEMENT AND COMPLY WITH THE STANDARDS OUTLINED IN THE SUBDIVISION REGULATIONS. HALL USE ANTIREFLECTIVE GLASS THAT IS DESIGNED TO ABSORB RATHER THAN REFLECT LIGHT. SED OF NATURAL VEGETATION IS REQUIRED. GROUND COVER THAT USES NATIVE OR VEGETATION AND THAT PROVIDES FORAGING HABITAT THAT IS BENEFICIAL FOR SONGBIRDS, TORS IS ENCOURAGED BUT NOT REQUIRED.
- AGRICULTURAL ACTIVITIES SUCH AS SMALL MARKET HAND-PICKED CROPS, GRAZING, AND RMITTED AND ENCOURAGED. SING IS PERMITTED ON THE SOLAR ENERGY FACILITY OTHER THAN AN IDENTIFYING SIGN FACILITY THAT SHALL BE APPROVED BY THE ZONING ADMINISTRATOR IN ACCORDANCE IER SIGNAGE MUST BE APPROVED BY SPECIAL EXCEPTION BY THE BOARD OF ZONING
- S SHALL COMPLY WITH ARTICLE 8, SECTION 8.9 OF THIS ORDINANCE. ITY USE IS NOT CONSIDERED ABANDONED UNTIL SUCH TIME IT IS DECOMMISSIONED. PANELS SHALL BE REPAIRED, REPLACED, OR REMOVED WITHIN 60 DAYS FROM
- ROVIDED, HOWEVER, LONGER PERIODS MAY BE APPROVED BY THE COUNTY UATING CIRCUMSTANCES.

JEFFERSON COUNTY HIGHWAY PROBLEM AREAS



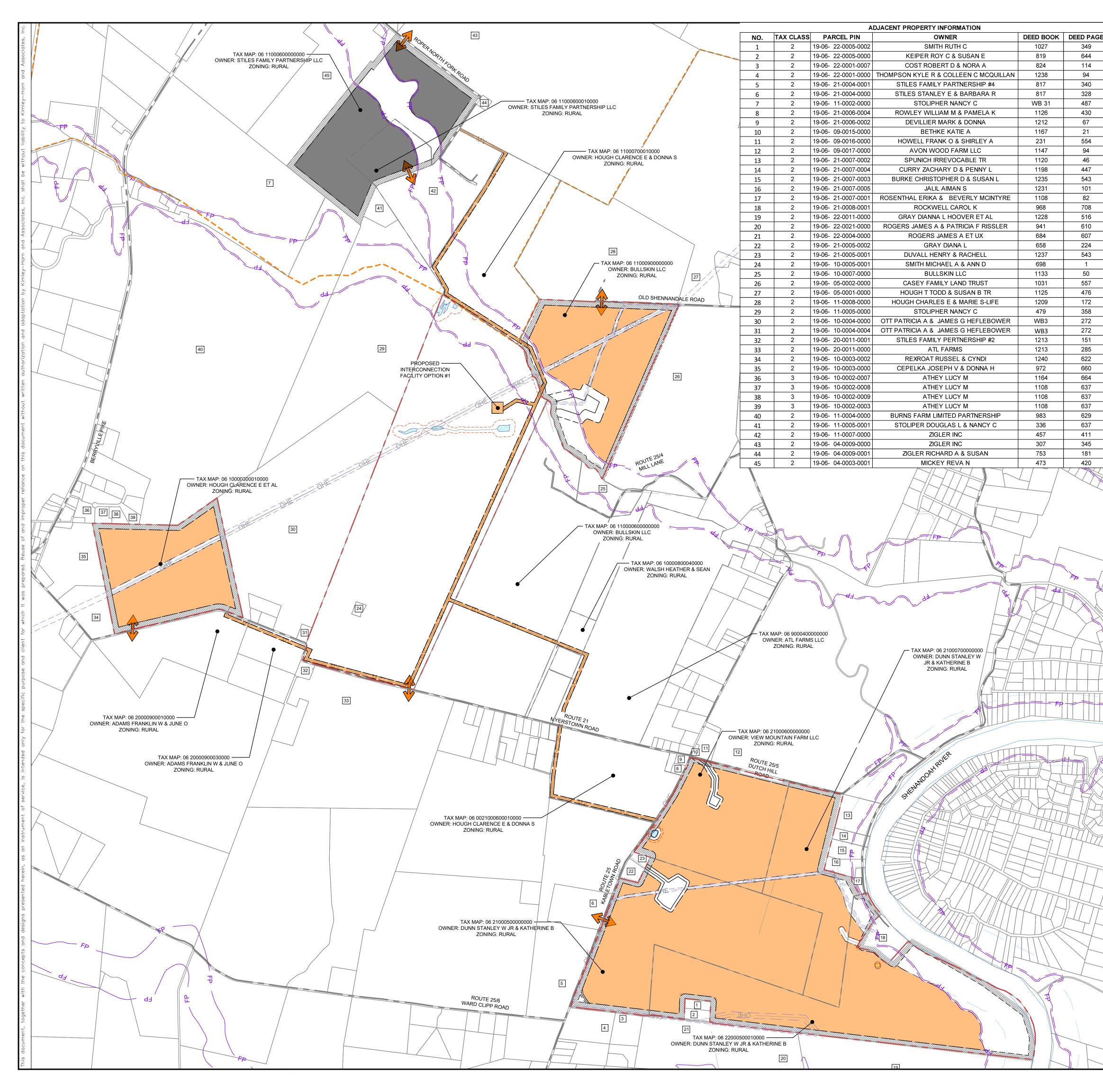
LEGEND:		
	OVERALL PROJECT LIMITS (EXTERIOR PARCEL BOUNDARY)	TOF
	ADJACENT PARCEL BOUNDARY	CLEANE
	INTERIOR PARCEL BOUNDARY	
	DELINEATED WETLANDS	Kimlev»
	DELINEATED STREAM	© 2022 KIMLEY-HORN AND A 11400 COMMERCE PARK D
FP	100-YEAR FEMA FLOODPLAIN	RESTON, VA 20 PHONE: 703-674- WWW.KIMLEY-HORN
	FEMA FLOODPLAIN 25' SETBACK	
	SHENANDOAH RIVER APPROXIMATE OUTLINE	
	SHENANDOAH RIVER 500' RIPARIAN BUFFER	
0	KARST FEATURES	
0	50' BUFFER FROM HIGH RISK KARST FEATURES	
OHE	OVERHEAD ELECTRIC LINES	
	APPROXIMATE ELECTRIC EASEMENTS	
	EXISTING TOPOGRAPHY CONTOURS (5' INTERVAL)	
	EXISTING ROW CENTERLINE	
	EXISTING SLOPE OVER 10%	
	PROPERTY WITHIN 1000 FT OF SHENANDOAH RIVER	

 SLOPES WILL BE VERIFIED DURING THE FINAL SITE FLAN PROCESS ONCE DETAILED TOPOGRAPHIC SURVEY IS OBTAINED.
 HILLSIDE DEVELOPMENT RESTRICTIONS APPLICABLE WITHIN 1,000 FT OF SHENANDOAH RIVER. THE HATCHED AREAS BELOW REPRESENT EXISTING SLOPES OVER 10% WITHIN THAT AREA. ANY PROJECT DESIGN IN THESE AREAS SHALL CONFORM TO HILLSIDE DEVELOPMENT REQUIREMENTS ESTABLISHED IN SECTION 22.504, PROTECTION OF RESOURCES, OF SUBDIVISION ORDINANCE.

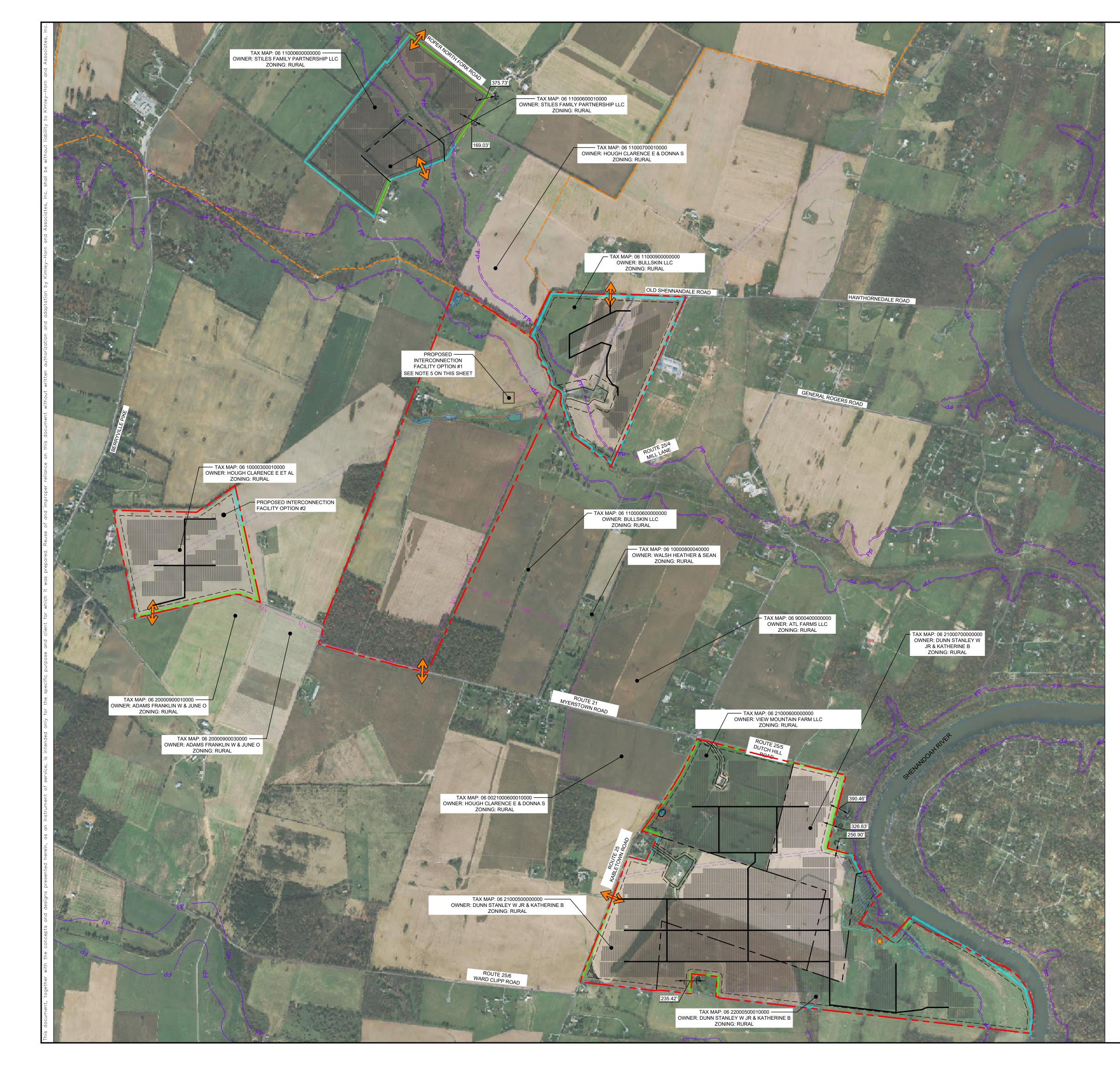
KHA PROJECT 110188002	DATE 9/30/2022	SCALE AS SHOWN	DESIGNED BY SAH	DRAWN BY BAH	CHECKED BY SMM
RIPPON ENERGY	FACILITY	PREPARED FOR	TORCH CI FAN FNFRGY		WEST VIRGINIA CHECKED BY
RIPPON	FACI	PREPAR	TORCH CI E		JEFFERSON COUNTY
	UNITZING		CONDITIONS		

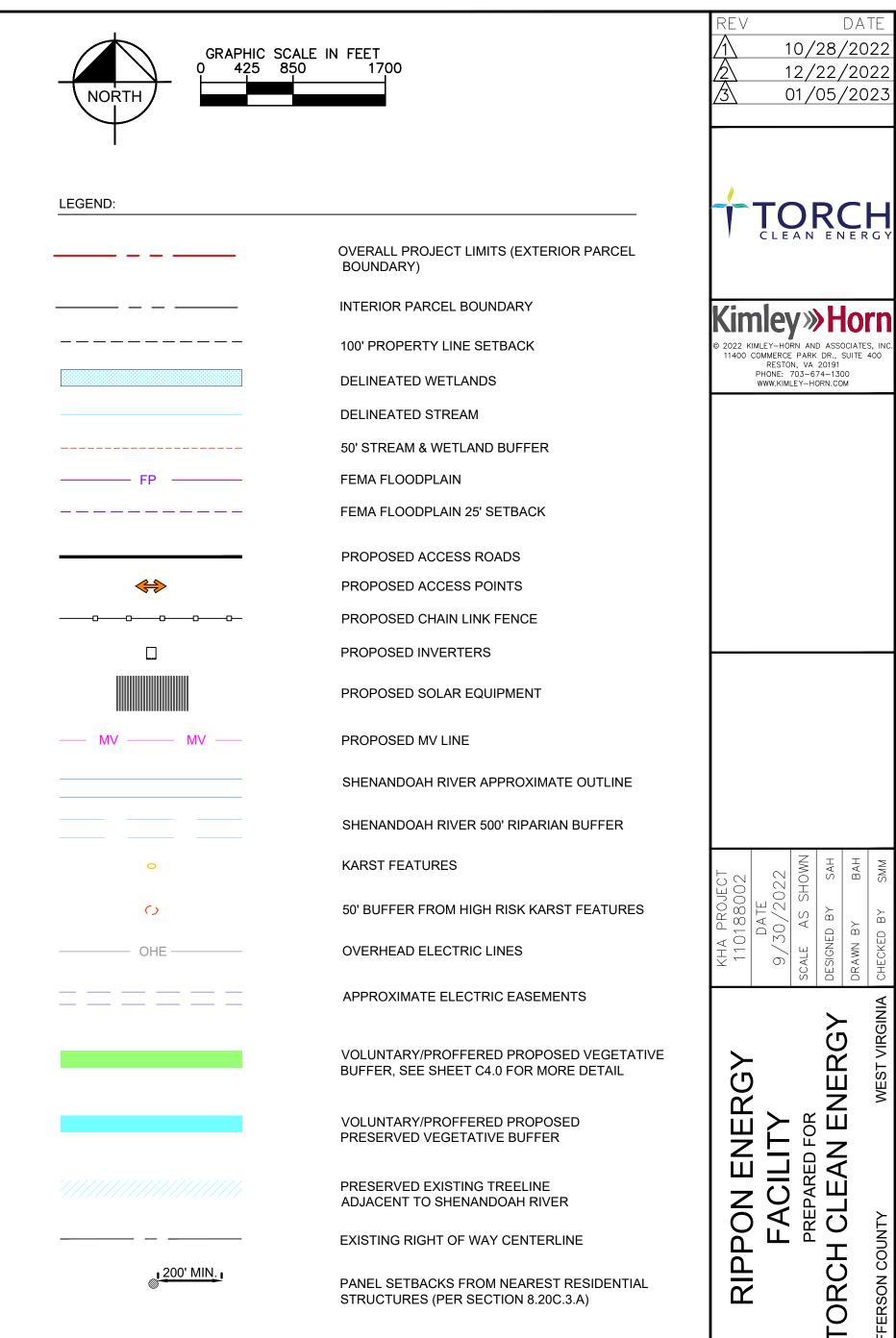
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LEGE	END:				ECT LIMITS (EXT	ERIOR PARCEL			T ~		
				BOUNDARY)							Ē
				INTERIOR PARC							
				100' PROPERTY	LINE SETBACK			Kim	ley :	<u>"</u> Н	-
				DELINEATED WE	ETLANDS			© 2022 KIN	MLEY-HORN	AND ASSOCI. RK DR., SUI	17
				DELINEATED ST					RESTON, N PHONE: 703- WWW.KIMLEY-	-674-1300	
	F			50' STREAM & W	/ETLAND BUFFE	R					
	r				AIN AIN 25' SETBACK	<					
				SHENANDOAH F	RIVER APPROXIN	MATE OUTLINE					
					RIVER 500' RIPAF						
				KARST FEATUR							
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		0			OM HIGH RISK KA	ARST FEATURE	5				
	(OHE ——		OVERHEAD ELE	ECTRIC LINES						
				APPROXIMATE	ELECTRIC EASE	MENTS					
				100' PROPERTY	LINE SETBACK	AREA					
				PROJECT BUILD	DABLE AREA (PR	INCIPAL PERMI	TTED USE			SAH	П < а
				PROJECT BUILD	DABLE AREA (CO	NDITIONAL USE	E PERMIT)	A PROJECT 0188002	DATE 50/2022 As shown		
				EXISTING RIGHT	T OF WAY CENTE	ERLINE		КНА F 1101	9/30 scalf 2		DRAWN RY
[]				JEFFERSON CO	UNTY URBAN GF	ROWTH BOUND	ARY		C V	DE	ч С
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	LAYOUT FINAL E	NGINEER	WITHIN THESE PLAN		AL AND MAY CHA			ENERGY		AN ENERGY	
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NOTES:

- 1. LAYOUT SHOWN WITHIN THESE PLANS IS CONCEPTUAL AND MAY CHANGE DURING
- FINAL ENGINEERING DESIGN.
- 2. ACCESS POINTS SHOWN WITHIN THESE PLANS ARE CONCEPTUAL AND MAY CHANGE DURING FINAL ENGINEERING DESIGN AND WVDOH APPROVAL.
- BASED ON WRITTEN INSTRUCTIONS FROM THE COUNTY, OPEN THROAT KARST FEATURES MAY BE REMEDIATED. ONCE REMEDIATED, FEATURES WILL NOT
- REQUIRE A BUFFER.
- FINAL DESIGN CONSISTS OF ONE SUBSTATION.
 THE PROJECT SUBSTATION WILL REQUIRE UP TO APPROXIMATELY 1.5 ACRES AND THE ADJACENT UTILITY-OWNED SWITCHYARD WILL REQUIRE UP TO APPROXIMATELY 1.5 ACRES. THE LAND FOR THE SWITCHYARD WILL BE SUBDIVIDED AND DEEDED TO THE UTILITY, AEP, FOR THEIR CONSTRUCTION AND
- OPERATION OF SAID SWITCHYARD.
 6. AN ACCESS ROAD WILL BE CONSTRUCTED TO BOTH INTERCONNECTION FACILITIES. IF PROPOSED SUBSTATION LOCATION #1 IS SELECTED IN FINAL DESIGN ITS ACCESS WILL BE ON MYERSTOWN BOAD, AND THE BOAD WILL
- DESIGN, ITS ACCESS WILL BE ON MYERSTOWN ROAD, AND THE ROAD WILL REQUIRE APPROXIMATELY 9 ACRES OF LAND.
 7. NO PANELS ARE PROPOSED WITHIN 200' OF ANY RESIDENCE OR HISTORIC STRUCTURE DISTANCES RETWEEN LOCATION OF PROPOSED DANIELS AND
- STRUCTURE. DISTANCES BETWEEN LOCATION OF PROPOSED PANELS AND NEAREST RESIDENTIAL STRUCTURES ARE DELINEATED ON THIS SHEET.

PROJECT PARCELS - MV EASEMENT								
OWNER	PARCEL ID	TOTAL PARCEL AREA (AC)	CUP PROJECT AREA (AC)					
HOUGH CLARENCE E & DONNA S	06 21000600010000	69.18	4.53					
ATL FARMS LLC	06 9000400000000	171.50	2.06					
WALSH HEATHER & SEAN	06 10000800040000	10.01	0.72					
ADAMS FRANKLIN W & JUNE O	06 20000900030000	17.35	1.58					
ADAMS FRANKLIN W & JUNE O	06 20000900010000	57.02	0.68					
HOUGH CLARENCE E & DONNA S	06 11000700010000	107.16	7.37					
BULLSKIN LLC	06 10000600000000	225.10	2.83					

APPROVAL

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