

Studio Row

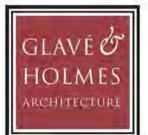
Fulton Hill Properties SUP Submission July 16, 2015

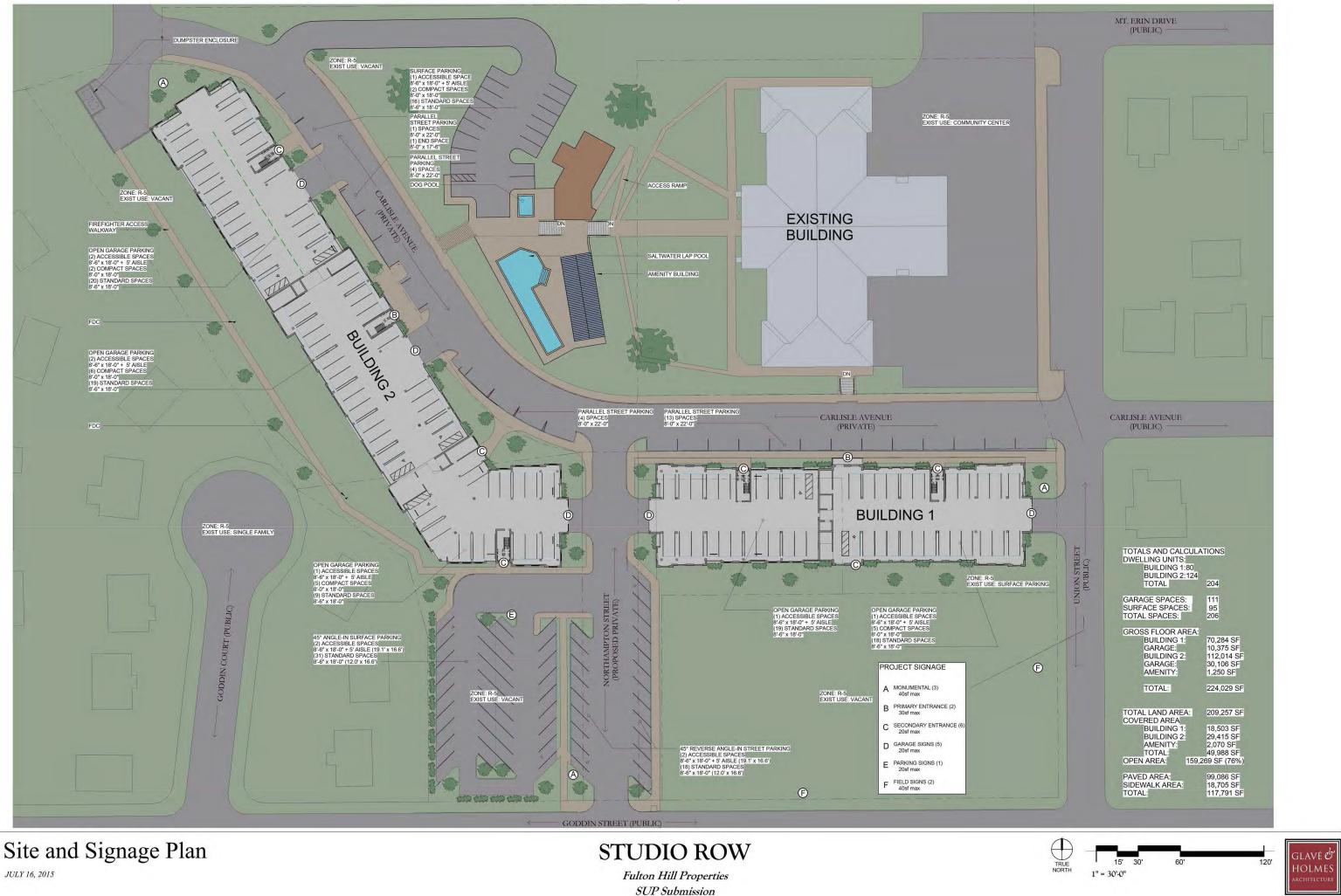
INDEX

SITE AND SIGNAGE PLAN **ELEVATIONS - BUILDING 1 ELEVATIONS - BUILDING 2** STREET SECTION BUILDING 1 - LEVELS G1/G2 - FLOOR PLANS BUILDING 1 - LEVELS L1/L2 - FLOOR PLANS BUILDING 1 - LEVELS L3/L4 - FLOOR PLANS BUILDING 2 - LEVELS G1/G2 - FLOOR PLANS BUILDING 2 - LEVELS G3/L1 - FLOOR PLANS BUILDING 2 - LEVELS L2/L3 - FLOOR PLANS BUILDING 2 - LEVEL L4 - FLOOR PLAN **BUILDING 1 - UNIT SCHEDULE BUILDING 2 - UNIT SCHEDULE** LANDSCAPE AND LIGHTING PLAN UTILITY PLAN SURVEY **AERIAL VIEW**











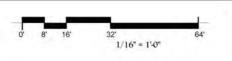


BUILDING 1 ELEVATIONS JULY, 16 2015

STUDIO ROW Fulton Hill Properties SUP Submission



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	E	田	m	Ħ		E	E	mmm	H	m			1						-14-0" (*	114'-5")									



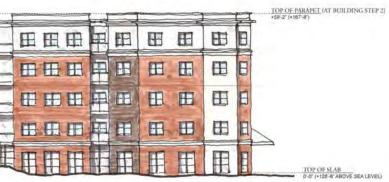
BUILDING 2 ELEVATIONS

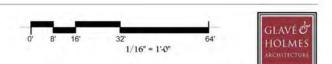
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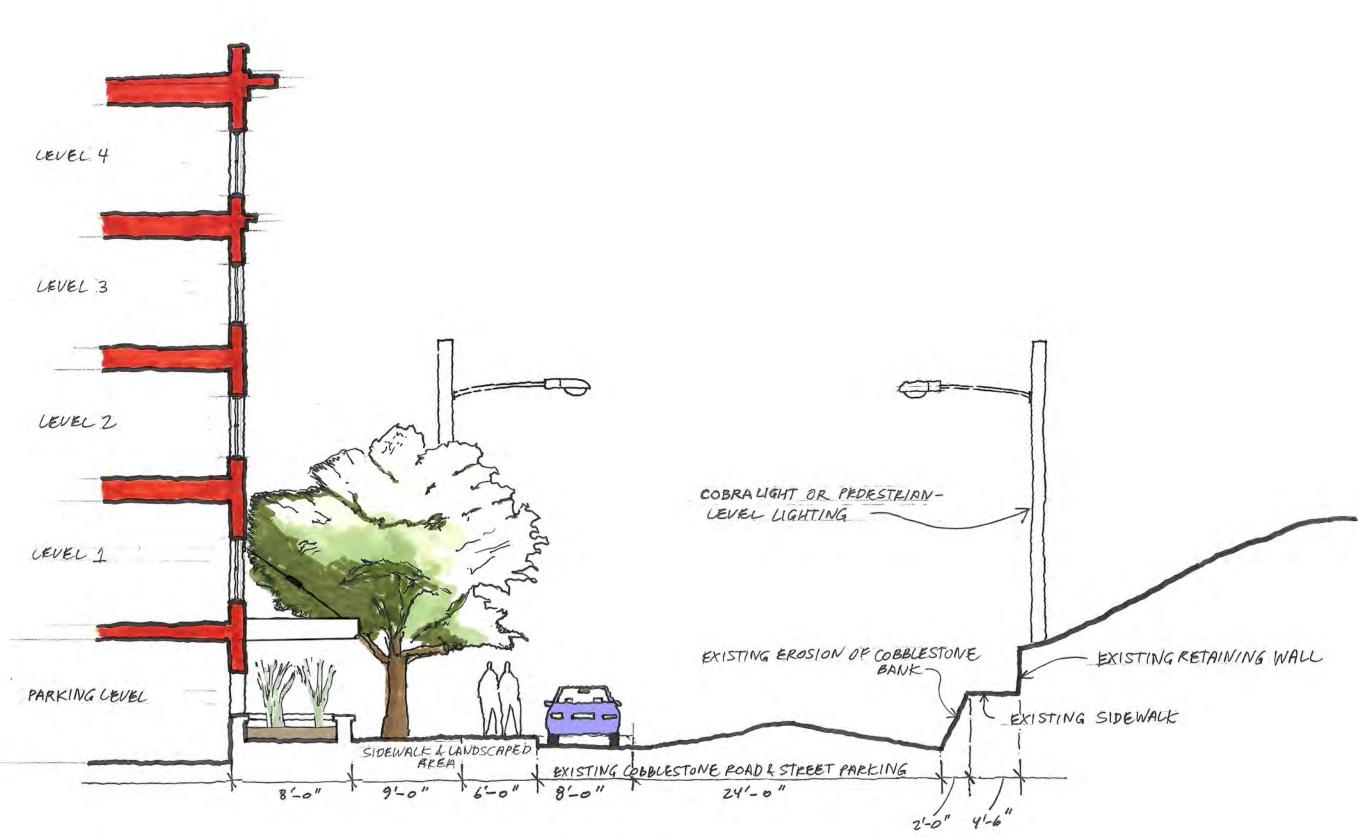
JULY, 16 2015



EXAMPLE IMAGE OF STEEL MESH SCREEN SYSTEM

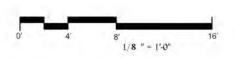






STREET SECTION July 10, 2015

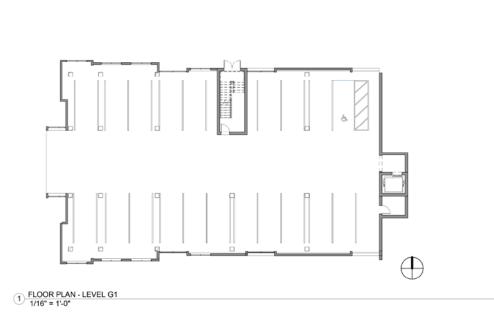
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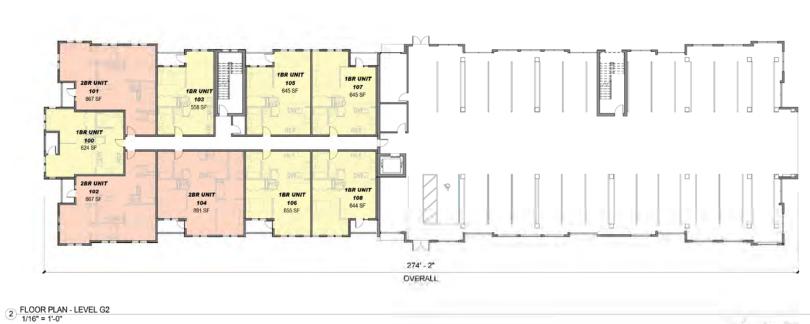


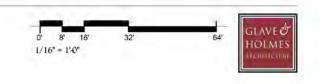
BUILDING 1 - LEVELS G1/G2 - FLOOR PLANS MAY 7, 2015

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BUILDING 1 - LEVELS L1/L2 - FLOOR PLANS MAY 7, 2015

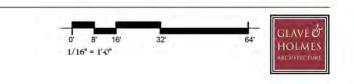
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1 FLOOR PLAN - LEVEL L2 1/16" = 1'-0"







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BUILDING 1 - LEVELS L3/L4 - FLOOR PLANS MAY 7, 2015

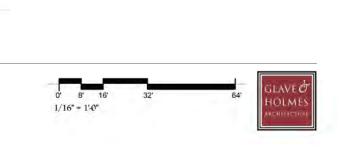
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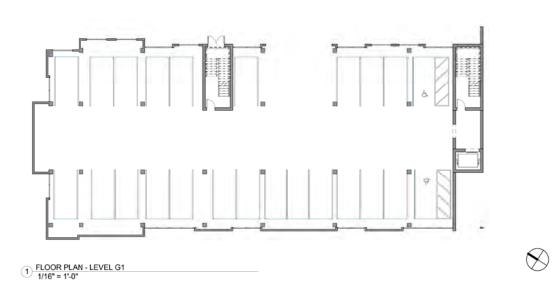




BUILDING 2 - LEVELS G1/G2 - FLOOR PLANS

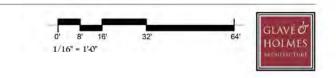
STUDIO ROW Fulton Hill Properties

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2 FLOOR PLAN - LEVEL G2 1/16" = 1'-0"



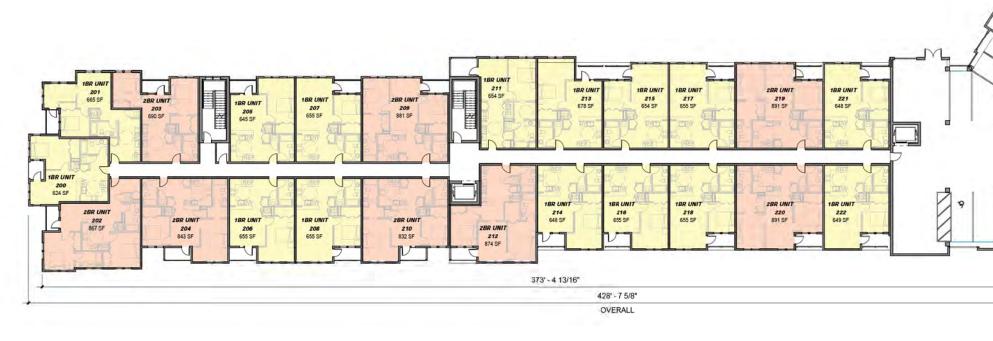


BUILDING 2 - LEVELS G3/L1 - FLOOR PLANS

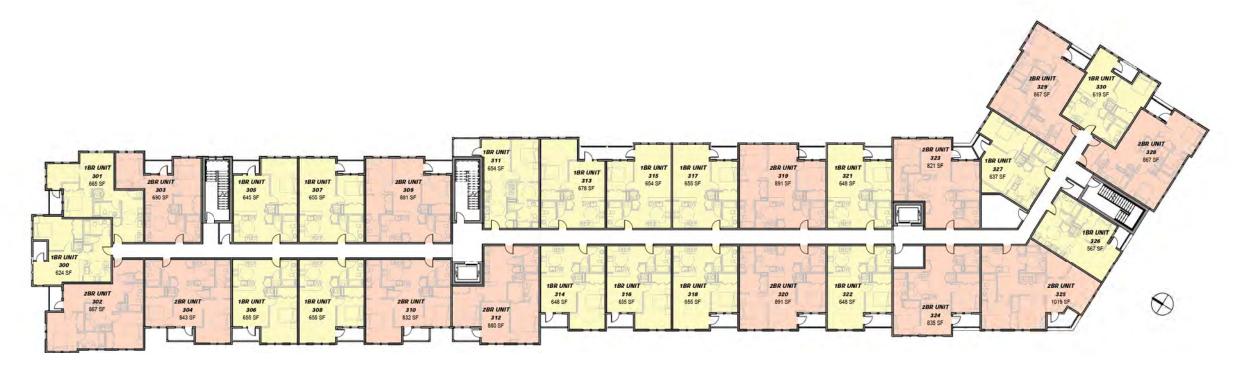
STUDIO ROW

Fulton Hill Properties SUP Submission

1 FLOOR PLAN - LEVEL G3 1/16" = 1'-0"

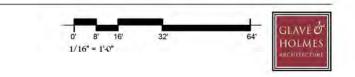






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BUILDING 2 - LEVELS L2/L3 - FLOOR PLANS MAY 7, 2015

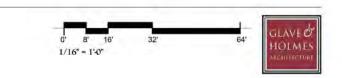
STUDIO ROW Fulton Hill Properties

SUP Submission







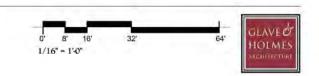


BUILDING 2 - LEVEL L4 - FLOOR PLAN MAY 7, 2015

STUDIO ROW Fulton Hill Properties SUP Submission

1 FLOOR PLAN - LEVEL L4 1/16" = 1'-0"





		E	UNIT SCHEDU				ILE	UNIT SCHEDU				JLE	UNIT SCHEDU				ULE	UNIT SCHED		
Level	Comments	Area (NET)	Number	Name	Level	Comments	Area (NET)	Number	Name	Level	Comments	Area (NET)	Number	Name	Level	Comments	Area (NET)	Number	Name	Level
4 11		558 SF	404	1BR-UNIT	L3		558 SF	304	1BR UNIT	L2		558 SF	204	1BR UNIT	L1	1	558 SF	103	1BR UNIT	
4 16		558 SF	416	1BR UNIT	L3 L3		558 SF	316	1BR UNIT	12		558 SF	216	1BR UNIT	L1		624 SF	100	1BR UNIT	
4 16		624 SF	400	1BR UNIT	L3		624 SF	300	1BR UNIT	12		624 SF	200	1BR UNIT	L1		644 SF	108	1BR UNIT	
4 16		624 SF	419	1BR UNIT	L3		624 SF	319	1BR UNIT	1.2		624 SF	219	1BR UNIT	L1		645 SF	105	1BR UNIT	
4 16		644 SF	407	1BR UNIT	L3		645 SF	306	1BR UNIT	L2		644 SF	207	1BR UNIT	L1		645 SF	107	1BR UNIT	
4 11		645 SF	406	1BR UNIT	L3		645 SF	308	1BR UNIT	L2		645 SF	206	1BR UNIT	L1		655 SF	106	1BR UNIT	1.00
BR UNIT: 6		645 SF	414	1BR UNIT	L3		645 SF	314	1BR UNIT	1.2		645 SF	208	1BR UNIT	Lt		3770 SF			R UNIT: 6
4. 21		655 SF	405	1BR UNIT	1.3	-	651 SF	307	1BR UNIT	1.2		645 SF	214	1BR UNIT	LT		867 SF	101	2BR UNIT	
4 21		655 SF	405	1BR UNIT	L3		655 SF	305	1BR UNIT	12		655 SF	205	1BR UNIT	LT		867 SF	102	2BR UNIT	
4. 28		655 SF	411	1BR UNIT	L3		655 SF	311	1BR UNIT	1.2		655 SF	211	1BR UNIT	L1		891 SF	104	2BR UNIT	
4 21		655 SF	412	1BR UNIT	L3		655 SF	312	1BR UNIT	12		655 SF	212	1BR UNIT	L1		2626 SF			R UNIT: 3
4 26		655 SF	413	16R UNIT	La		655 SF	313	1BR UNIT	1.2		655 SF	213	1BR UNIT	L1	1	177 SF	112	BIKE	
BR UNIT: 5		7571 SF			1BR UNIT: 12		7568 SF			1BR UNIT: 12		7560 SF			1BR UNIT: 12		177 SF			KE: 1
4. 0		761 SF	410	2BR UNIT	L3		819 SF	309	28R UNIT	1.2		826 SF	209	2BR UNIT	LT	1	502 SF	422	CORRIDOR	
ORRIDOR: 1		826 SF	409	2BR UNIT	L3		826 SF	310	2BR UNIT	1.2		826 SP	210	2BR UNIT	£1		502 SF			RRIDOR: 1
4 E		867 SF	401	2BR UNIT	L3		867 SF	301	2BR UNIT	1.2		867 SF	201	2BR UNIT	L1	1	212 SF	110	DOG WASH	
LEG, 1		867 SF	402	2BR UNIT	La		867 SF	302	2BR UNIT	1.2		867 SF	202	2BR UNIT	LI		212 SF			G WASH 1
4 E		867 SF	417	2BR UNIT	L3		867 SF	317	2BR UNIT	12		867 SF	217	2BR UNIT	L1		100 SF	111	ELEG	
LEV. 1		867 SF	418	2BR UNIT	L3		867 SF	318	2BR UNIT	L2		867 SF	218	2BR UNIT	LT		100 SF			EC:1
4 1.0		891 SF	403	2BR UNIT	1.3		891 SF	303	2BR UNIT	12		891 SF	203	2BR UNIT	1.1		56 SF	423	ELEV	
AN. 1		891 SF	415	2BR UNIT	L3		891 SF	315	2BR UNIT	L2		891 SF	215	2BR UNIT	LT		56 SF			EV.1
4 5		6839 SF			2BR UNIT: 8		6897 SF			2BR UNIT: 8		6903 SF			2BR UNIT 8		31 SF	109	JAN	
TAIR: 1		1286 SF	519	CORRIDOR	L3	2	1180 SF	323	CORRIDOR	1.2		1180 SF	333	CORRIDOR	L1		31 SF			N 1
12		1286 SF			CORRIDOR: 1		1180 SF			CORRIDOR: 1		1180 SF			CORRIDOR: 1	1	199 SF	121	STAIR	1. I. I.
		44 SF	520	ELEC.	13		96.SF	322	ELEC	1.2		96 SF	221	IELEC	L1		199 SF			AIR 1
		44 SF			ELEC: 1		96 SF			ELEC.1		96 SF			ELEC.1					
		56 SF	517	ELEV.	L3		56 SF	324	ELEV	12		56 SF	512	ELEV.	LT					
		56 SF			ELEV.:1		56 SF			ELEV 1		56 SF			ELEV:1					
		31.5F	522	JAN.	L3	1	31 SF	327	JAN	L2		31 SF	337	JAN	L1					
		31 SF			JAN: 1		31 SF			JAN: 1		31 SF			JAN: 1					
		199 SF	518	STAIR	L3		199 SF	321	STAIR	L2		199 SF	334	STAIR	L1					
		199 SF	521	STAIR	1.3		199 SF	326	STAIR	12		199 SF	335	STAR	LT					
		399 SF			STAIR: 2		399 SF			STAIR: 2		399 SF			STAIR: 2					
		31.SF	523	STO	13		31.SF	325	STO	12		31.SF	336	STO.	LT					
		31 SF			STO.: 1		31 SF			STO.: 1		31 SF			STO.: 1					

BUILDING 1 - UNIT SCHEDULE

STUDIO ROW

Fulton Hill Properties SUP Submission

MAY 7, 2015

Name	Number	Area (NET)	Commente
1	The second se		
1BR UNIT	508	558 SF	
1BR UNIT	511	624 SF	
1BR UNIT	506	645 SF	
1BR UNT	503	655 SF	
1BR UNIT	504	655 SF	
1BR UNT	505	655 SF	
1 mil 1		3790 SF	
2BR UN/T	502	721 SF	
2BR UNIT	501	819 SF	
2BR UNIT	509	867 SF	
2BR UNIT	510	867 SF	
2BR UN/T	507	891 SF	
		4166-SF	
CORRIEOR	331	824 SF	
		824 SF	
ELEC.	330	44 SF	
		44 SF	
ELEV.	329	56 SF	
	1000	56 SF	
LIAN:	332	31 SF	
	10.02	31 SF	
STAIR	328	199 SF	
		199 SF	
		65557 SF	



aval		Schedule		Lough		n Schedul		Louis		Number	Area	Low		n Schedule	Arce
_evel	Name	Numbe	er Area	Level	Name	Numb	er Area	Leve	I Name	Number	Area	Leve	el Name	Number	Area
Not	1BR UNIT	604	Not Placed	G3	ELEV	229	59 SF								
Place				ELEV	2		119 SF	L2	1BR UNIT	426	567 SF	L3	1BR UNIT	516	567 SF
t t				G3	JAN	223	31 SF	L2	1BR UNIT	400	619 SF	L3	1BR UNIT	520	619 SF
	INIT: 1	1	0 SF	JAN:	1		31 SF	L2	1BR UNIT	430	619 SF	L3	1BR UNIT	517	637 SF
Not	ELEC	118	Not Placed	G3	STAIR	224	199 SF	L2	1BR UNIT	427	637 SF	L3	1BR UNIT	504	648 SF
Place	11			G3	STAIR	225	199 SF	L2	1BR UNIT	405	645 SF	L3	1BR UNIT	511	648 SF
ELEC	1		0 SF	G3	STAIR	226	199 SF	12	1BR UNIT	414	648 SF	L3	1BR UNIT	512	648 SF
Not	ELEV	114	Not Placed	STAIF	2:3		597 SF	L2	1BR UNIT	421	648 SF	L3	1BR UNIT	501	654 SF
Place	Lice y	114	110(110000				18875 SF	L2	1BR UNIT	422	648 SF	L3	1BR UNIT	505	654 SF
d			1					L2	1BR UNIT	411	654 SF	L3	1BR UNIT	506	655 SF
ELEV:	1		0 SF	L1	1BR UNIT	326	567 SF	L2	1BR UNIT	415	654 SF	L3	1BR UNIT	507	655 SF
			0 SF	L1	1BR UNIT	330	619 SF	L2	1BR UNIT	406	655 SF	L3	1BR UNIT	508	655 SF
			-	L1	1BR UNIT	300	624 SF	L2	1BR UNIT	407	655 SF	L3	1BR UNIT	503	678 SF
G2	1BR UNIT	100	624 SF	L1	1BR UNIT	327	637 SF	L2	1BR UNIT	408	655 SF	1BR	UNIT: 12	1	7719 SF
G2	1BR UNIT	105	645 SF	LT	1BR UNIT	305	645 SF	L2	1BR UNIT	416	655 SF	L3	2BR UNIT	513	821 SF
G2	1BR UNIT	106	655 SF	L1	1BR UNIT	314	648 SF	L2	1BR UNIT	417	655 SF	L3	2BR UNIT	514	835 SF
G2	1BR UNIT	107	655 SF	L1	1BR UNIT	321	648 SF	L2	1BR UNIT	418	655 SF	L3	2BR UNIT	518	867 SF
G2	1BR UNIT	108	655 SF	L1	1BR UNIT	322	648 SF	L2	1BR UNIT	401	665 SF	L3	2BR UNIT	519	867 SF
G2	1BR UNIT	101	665 SF	L1	1BR UNIT	311	654 SF	L2	1BR UNIT	413	678 SF	L3	2BR UNIT	502	873 SF
Section.	INIT: 6	1.2	3897 SF	L1	1BR UNIT	315	654 SF	the second second	UNIT: 18	-	11614 SF	1.3	2BR UNIT	509	891 SF
G2	2BR UNIT	103	690 SF	11	1BR UNIT	306	655 SF	L2	2BR UNIT	403	690 SF	L3	2BR UNIT	510	891 SF
G2	2BR UNIT	110	832 SF	L1	1BR UNIT	307	655 SF	L2	2BR UNIT	423	821 SF	L3	2BR UNIT	515	1019 SF
G2	2BR UNIT	104	843 SF	L1	1BR UNIT	308	655 SF	L2	2BR UNIT	410	832 SF	the second second	UNIT: 8	12.15	7065 SF
G2	2BR UNIT	102	867 SF	L1	1BR UNIT	316	655 SF	LZ	2BR UNIT	424	835 SF	L3	CORRIDOR	519	1411 SF
G2	2BR UNIT	109	881 SF	L1	1BR UNIT	317	655 SF	L2	2BR UNIT	404	843 SF	in the second second	RIDOR: 1	1915	1411 SF
and the second second	INIT: 5	103	4115 SF	11	1BR UNIT	318	655 SF	L2	2BR UNIT	402	867 SF	L3	ELEC	523	87 SF
and a second second	CORRIDOR	444	662 SF	LI	1BR UNIT	301	665 SF	L2	2BR UNIT	402	867 SF	ELE		323	87 SF
G2	And the second second second second	114	and the second se					L2	- protocol and a local second		1 - 1	and the second sec		600	
	IDOR: 1		662 SF	L1	1BR UNIT	313	678 SF	100 C	2BR UNIT	429	867 SF	L3	ELEV	522	59 SF
G2	ELEV	114	59 SF	and the second sec	JNIT: 18	/don	11617 SF	L2	2BR UNIT	412	880 SF	ELE		Tran	59 SF
G2	ELEV	115	126 SF	L1	2BR UNIT	303	690 SF	12	2BR UNIT	409	881 SF	L3	ELEV.	520	59 SF
ELEV:		14.7.4	186 SF	L1	2BR UNIT	323	821 SF	L2	2BR UNIT	419	891 SF	ELE		1010	59 SF
G2	JAN	111	31 SF	L1	2BR UNIT	310	832 SF	L2	2BR UNIT	420	891 SF	L3	JAN.	518	31 SF
JAN:			31 SF	L1	2BR UNIT	324	835 SF	L2	2BR UNIT	425	1019 SF	JAN.	The second se	Pallin	31 SF
G2	STAIR	112	199 SF	L1	2BR UNIT	304	843 SF		UNIT: 13	-	11187 SF	L3	STAIR	524	175 SF
G2	STAIR	113	199 SF	L1	2BR UNIT	302	867 SF	L2	CORRIDOR	437	2079 SF	L3	STAIR	521	199 SF
STAIR	2		399 SF	L1	2BR UNIT	328	867 SF	and the second second	RIDOR: 1		2079 SF	L3	STAIR	525	199 SF
			9290 SF	L1	2BR UNIT	329	867 SF	L2	ELEC.	360	87 SF	STA	IR: 3		573 SF
				L1	26R UNIT	312	880 SF	ELEC	5.1 I		87 SF				17004 S
G3	1BR UNIT	200	624 SF	L1	2BR UNIT	309	881 SF	L2	ELEV.	359	59 SF				
G3	1BR UNIT	205	645 SF	L1	2BR UNIT	319	891 SF	L2	ELEV.	363	59 SF	L4	1BR UNIT	604	567 SF
G3	1BR UNIT	214	648 SF	L1	2BR UNIT	320	891 SF	ELEV	1.: 2		119 SF	L4	1BR UNIT	608	619 SF
G3	1BR UNIT	221	648 SF	L1	2BR UNIT	325	1019 SF	L2	JAN.	431	31 SF	L4	1BR UNIT	605	623 SF
G3	1BR UNIT	222	649 SF	2BR L	JNIT: 13		11187 SF	L2	JAN.	432	31 SF	1BR	UNIT: 3		1808 SF
G3	1BR UNIT	211	654 SF	L1	CORRIDOR	337	2079 SF	JAN.	2		62 SF	14	2BR UNIT	601	821 SF
G3	1BR UNIT	215	654 SF	CORF	RIDOR: 1		2079 SF	L2	STAIR	362	199 SF	14	2BR UNIT	602	835 SF
G3	1BR UNIT	206	655 SF	L1	ELEC.	334	87 SF	L2	STAIR	434	199 SF	L4	2BR UNIT	606	867 SF
G3	1BR UNIT	207	655 SF	ELEC			87 SF	L2	STAIR	436	199 SF	L4	2BR UNIT	607	867 SF
G3	1BR UNIT	208	655 SF	L1	ELEV.	339	59 SF	STAL		1.22	597 SF	L4	2BR UNIT	603	1019 SF
G3	1BR UNIT	216	655 SF	L1	ELEV.	623	59 SF	L2	Storage	361	163 SF		UNIT: 5		4409 SF
G3	1BR UNIT	217	655 SF	ELEV	A statistic second second		119 SF	Stora		177.6	163 SF	L4	CORRIDOR	600	519 SF
G3	1BR UNIT	218	655 SF	LI	JAN	331	31 SF	Giult			25907 SF		RIDOR: 1	11.54	519 SF
G3	1BR UNIT	201	665 SF	JAN:	1	1091	31 SF				20007 01	L4	ELEC	610	87 SF
G3	1BR UNIT	213	678 SF	L1	JAN.	332	31 SF					ELE(The second second	010	87 SF
53,240	the property of the second	213	and the second se		1	1995	A. (10.0	Land and A	620	100.00
	INIT: 15	200	9795 SF	JAN.:	7	924	31 SF						ELEV	020	59 SF
G3	2BR UNIT	203	690 SF		STAIR	334	199 SF					ELE	1	600	59 SF
	2BR UNIT	210	832 SF		STAIR	335	199 SF					L4		609	31 SF
G3	2BR UNIT	204	843 SF		STAIR	336	199 SF					JAN.		010	31 SF
G3	2BR UNIT	202	867 SF	STAIF		0.00	597 SF					L4		610	188 SF
G3	2BR UNIT	212	874 SF		STORAGE	333	163 SF					L4		609	199 SF
	2BR UNIT	209	881 SF	STOR	AGE: 1		163 SF					STA	IR: 2		387 SF
G3	2BR UNIT	219	891 SF				25910 SF								7300 SF
G3	2BR UNIT	220	891 SF												
2BR L	NIT: 8		6771 SF												
G3	BIKES	227	Not												
6.2			Enclosed												
BIKES	8.1		0 SF												
	CODDIDOD	227	1561 SF												
	CORRIDOR														
G3	IDOR: 1		1561 SF												

BUILDING 2 · UNIT SCHEDULE

STUDIO ROW

MAY 7, 2015

Fulton Hill Properties SUP Submission



Re	oom Sched	ule		Room	n Schedule			Roor	m Schedule			Room	Schedule	
evel Name	e Num	ber Area	Level	Name	Number	Area	Level	Name	Number	Area	Level	Name	Number	Are
Not 1BR UNIT	604	Not Placed	G3	ELEV	229	59 SF								
Place			ELEV			119 SF	L2	1BR UNIT	426	567 SF	L3	1BR UNIT	516	567 SF
		0 SF	G3	JAN	223	31 SF	L2	1BR UNIT	400	619 SF	L3	1BR UNIT	520	619 SF
BR UNIT: 1 Not ELEC	118	Not Placed	JAN:		1001	31 SF	L2	1BR UNIT	430	619 SF	L3	1BR UNIT	517	637 SF
Place	110	Not Placed	G3	STAIR	224	199 SF	L2	1BR UNIT	427	637 SF	L3	1BR UNIT	504	648 SF
1			G3 G3	STAIR STAIR	225 226	199 SF 199 SF	L2 L2	1BR UNIT 1BR UNIT	405 414	645 SF 648 SF	L3 L3	1BR UNIT 1BR UNIT	511 512	648 SF 648 SF
ELEC: 1		0 SF	STAIF		220	597 SF	L2	1BR UNIT	414	648 SF	L3	1BR UNIT	501	654 SF
Not ELEV Place	114	Not Placed	OTA			18875 SF	L2	1BR UNIT	422	648 SF	L3	1BR UNIT	505	654 SF
lace							L2	1BR UNIT	411	654 SF	L3	1BR UNIT	506	655 SF
LEV: 1		0 SF	L1	1BR UNIT	326	567 SF	L2	1BR UNIT	415	654 SF	L3	1BR UNIT	507	655 SF
		0 SF	L1	1BR UNIT	330	619 SF	L2	1BR UNIT	406	655 SF	L3	1BR UNIT	508	655 SF
-		_	L1	1BR UNIT	300	624 SF	L2	1BR UNIT	407	655 SF	L3	1BR UNIT	503	678 SF
32 1BR UNIT	100	624 SF	L1	1BR UNIT	327	637 SF	L2	1BR UNIT	408	655 SF		JNIT: 12		7719 S
32 1BR UNIT		645 SF	L1	1BR UNIT	305	645 SF	L2	1BR UNIT	416	655 SF	L3	2BR UNIT	513	821 SF
32 1BR UNIT		655 SF	L1	1BR UNIT	314	648 SF	L2	1BR UNIT	417	655 SF	L3	2BR UNIT	514	835 SF
32 1BR UNIT		655 SF	L1	1BR UNIT	321	648 SF	L2	1BR UNIT	418	655 SF	L3	2BR UNIT	518	867 SF
32 1BR UNIT		655 SF	L1 L1	1BR UNIT	322	648 SF	L2	1BR UNIT	401	665 SF	L3 L3	2BR UNIT	519	867 SF
BR UNIT: 6	101	665 SF 3897 SF	L1 L1	1BR UNIT 1BR UNIT	311 315	654 SF 654 SF	L2 18R I	1BR UNIT JNIT: 18	413	678 SF 11614 SF	L3 L3	2BR UNIT 2BR UNIT	502 509	873 SF 891 SF
BR UNIT: 6 32 2BR UNIT	103	690 SF	L1	1BR UNIT	306	655 SF	L2	2BR UNIT	403	690 SF	L3 L3	2BR UNIT	510	891 SF
32 2BR UNIT		832 SF	L1	1BR UNIT	307	655 SF	L2 L2	2BR UNIT	403	821 SF	L3	2BR UNIT	515	1019 S
S2 2BR UNIT		843 SF	L1	1BR UNIT	308	655 SF	L2	2BR UNIT	410	832 SF		JNIT: 8	10.0	7065 5
32 2BR UNIT		867 SF	L1	1BR UNIT	316	655 SF	L2	2BR UNIT	424	835 SF	L3	CORRIDOR	519	1411 5
32 2BR UNIT		881 SF	L1	1BR UNIT	317	655 SF	L2	2BR UNIT	404	843 SF		RIDOR: 1	10.10	1411 5
BR UNIT: 5	1.22	4115 SF	L1	1BR UNIT	318	655 SF	L2	2BR UNIT	402	867 SF	L3	ELEC	523	87 SF
32 CORRIDO	DR 114	662 SF	L1	1BR UNIT	301	665 SF	L2	2BR UNIT	428	867 SF	ELEC	:1		87 SF
CORRIDOR: 1		662 SF	L1	1BR UNIT	313	678 SF	L2	2BR UNIT	429	867 SF	L3	ELEV	522	59 SF
32 ELEV	114	59 SF	1BR U	JNIT: 18		11617 SF	L2	2BR UNIT	412	880 SF	ELEV	:1		59 SF
32 ELEV	115	126 SF	L1	2BR UNIT	303	690 SF	L2	2BR UNIT	409	881 SF	L3	ELEV.	520	59 SF
ELEV: 2		186 SF	L1	2BR UNIT	323	821 SF	L2	2BR UNIT	419	891 SF	ELEV		1	59 SF
32 JAN	111	31 SF	L1	2BR UNIT	310	832 SF	L2	2BR UNIT	420	891 SF	L3	JAN.	518	31 SF
AN: 1		31 SF	L1	2BR UNIT	324	835 SF	L2	2BR UNIT	425	1019 SF	JAN.:	-		31 SF
S2 STAIR	112	199 SF	L1	2BR UNIT	304	843 SF		JNIT: 13	407	11187 SF	L3	STAIR	524	175 SF
G2 STAIR STAIR: 2	113	199 SF	L1 L1	2BR UNIT 2BR UNIT	302 328	867 SF 867 SF	L2	CORRIDOR	437	2079 SF 2079 SF	L3 L3	STAIR	521 525	199 SF 199 SF
TAIR: 2		399 SF 9290 SF	L1	2BR UNIT	329	867 SF	L2	ELEC.	360	2079 SF 87 SF	STAI	-	525	573 SF
		3230 01	L1	2BR UNIT	312	880 SF	ELEC	-	000	87 SF	UTAI			17004
3 1BR UNIT	200	624 SF	L1	2BR UNIT	309	881 SF	L2	ELEV.	359	59 SF				11004
33 1BR UNIT		645 SF	L1	2BR UNIT	319	891 SF	L2	ELEV.	363	59 SF	L4	1BR UNIT	604	567 SF
3 1BR UNIT		648 SF	L1	2BR UNIT	320	891 SF	ELEV		1	119 SF	L4	1BR UNIT	608	619 SF
3 1BR UNIT	221	648 SF	L1	2BR UNIT	325	1019 SF	L2	JAN.	431	31 SF	L4	1BR UNIT	605	623 SF
3 1BR UNIT	222	649 SF	2BR L	JNIT: 13		11187 SF	L2	JAN.	432	31 SF	1BR I	JNIT: 3		1808 S
3 1BR UNIT	211	654 SF	L1	CORRIDOR	337	2079 SF	JAN.:	2		62 SF	L4	2BR UNIT	601	821 SF
3 1BR UNIT		654 SF		RIDOR: 1		2079 SF	L2	STAIR	362	199 SF	L4	2BR UNIT	602	835 SF
3 1BR UNIT		655 SF	L1	ELEC.	334	87 SF	L2	STAIR	434	199 SF	L4	2BR UNIT	606	867 SF
3 1BR UNIT		655 SF	ELEC			87 SF	L2	STAIR	436	199 SF	L4	2BR UNIT	607	867 SF
3 1BR UNIT		655 SF	L1	ELEV.	339	59 SF	STAIF			597 SF	L4	2BR UNIT	603	1019 S
3 1BR UNIT		655 SF	L1	ELEV.	623	59 SF	L2	Storage	361	163 SF		JNIT: 5		4409 S
3 1BR UNIT		655 SF	ELEV	-	224	119 SF	Storag	ge: 1		163 SF	L4	CORRIDOR	600	519 SF
3 1BR UNI		655 SF	L1	JAN	331	31 SF				25907 SF		RIDOR: 1	610	519 SF
33 1BR UNIT 33 1BR UNIT		665 SF 678 SF	JAN: 1	JAN.	332	31 SF 31 SF					L4 ELEC	ELEC	610	87 SF
BR UNIT: 15	213	9795 SF	JAN.:	-	002	31 SF 31 SF					L4	ELEV	620	59 SF
GR UNIT. 15 G3 2BR UNIT	203	690 SF	L1	STAIR	334	199 SF					ELEV	1	1020	59 SF
3 2BR UNIT		832 SF	L1	STAIR	335	199 SF						JAN.	609	31 SF
3 2BR UNIT		843 SF	L1	STAIR	336	199 SF					JAN.:	-	300	31 SF
3 2BR UNIT		867 SF	STAIF	-		597 SF					L4	STAIR	610	188 SF
3 2BR UNIT		874 SF		STORAGE	333	163 SF					L4	STAIR	609	199 SF
3 2BR UNIT		881 SF		AGE: 1	1>	163 SF					STAIL			387 SF
		891 SF				25910 SF								7300 5
33 2BR UNIT		891 SF												
3 2BR UNIT 3 2BR UNIT	220													
	220	6771 SF												
3 2BR UNIT BR UNIT: 8	220	6771 SF Not												
BR UNIT: 8 BR UNIT: 8 BIKES		6771 SF Not Enclosed												
3 2BR UNIT BR UNIT: 8	227	6771 SF Not												

BUILDING 2 - UNIT SCHEDULE

CORRIDOR: 1 G3 ELEV

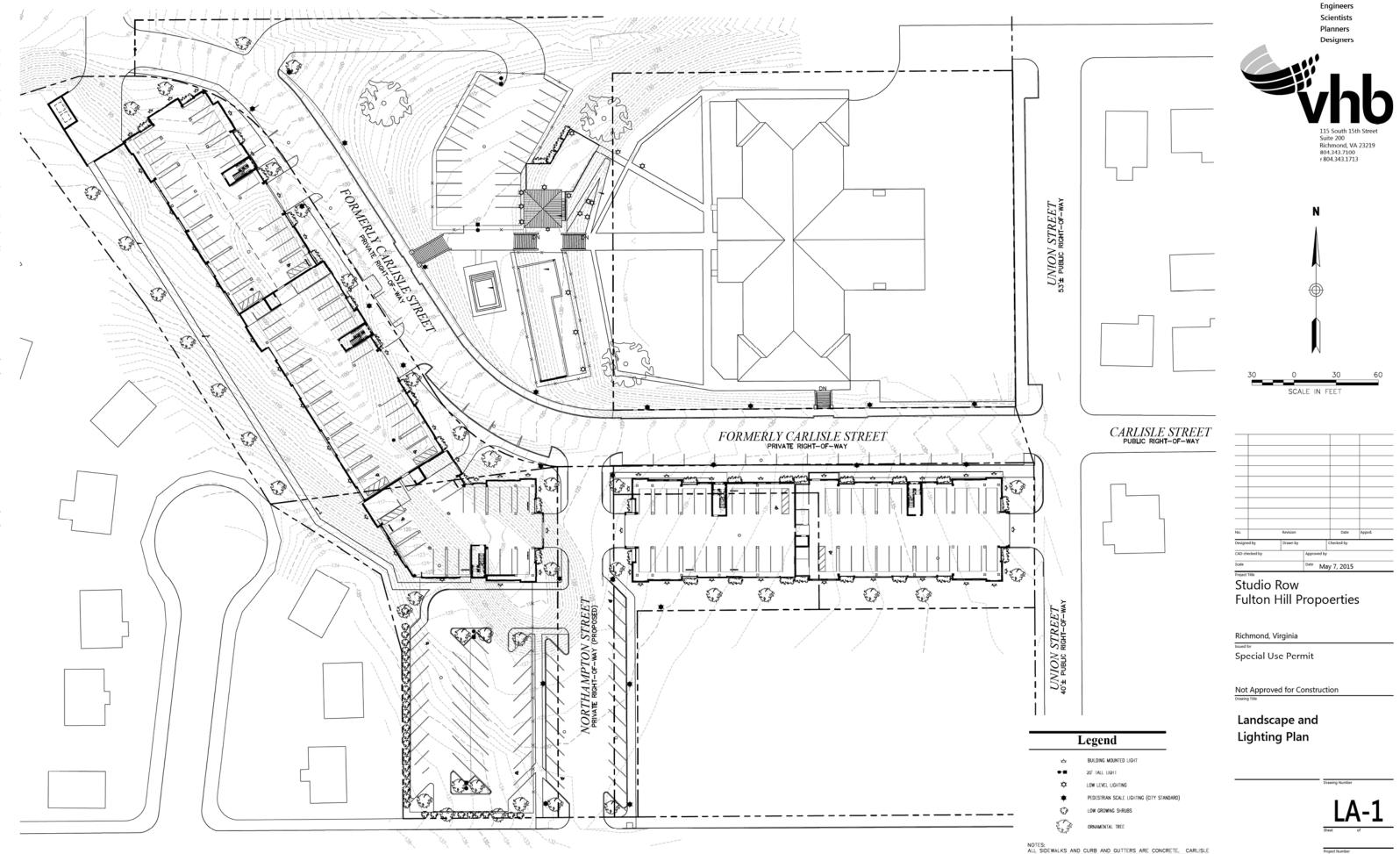
1561 SF 228 59 SF

STUDIO ROW

Fulton Hill Properties SUP Submission

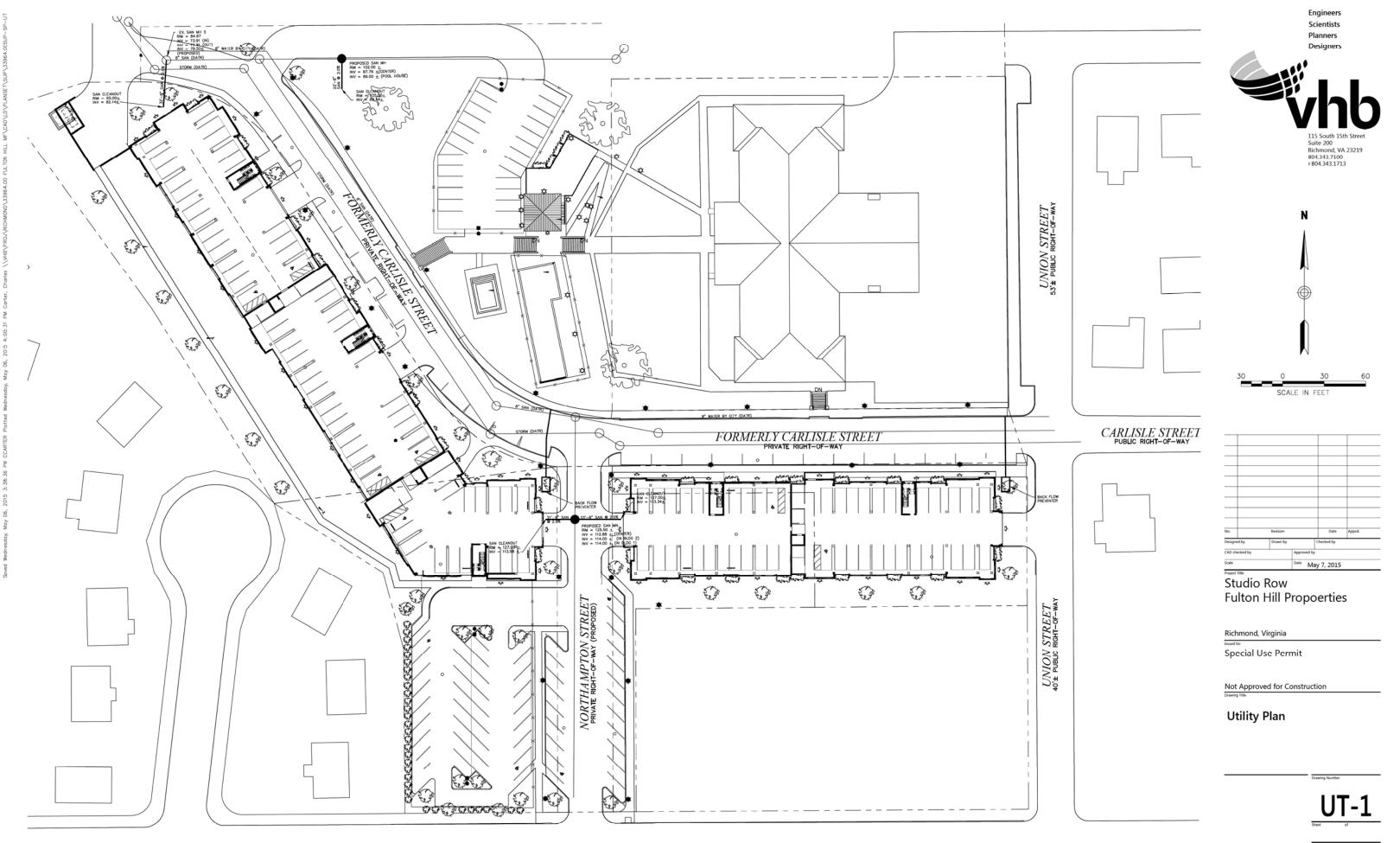
MAY 7, 2015



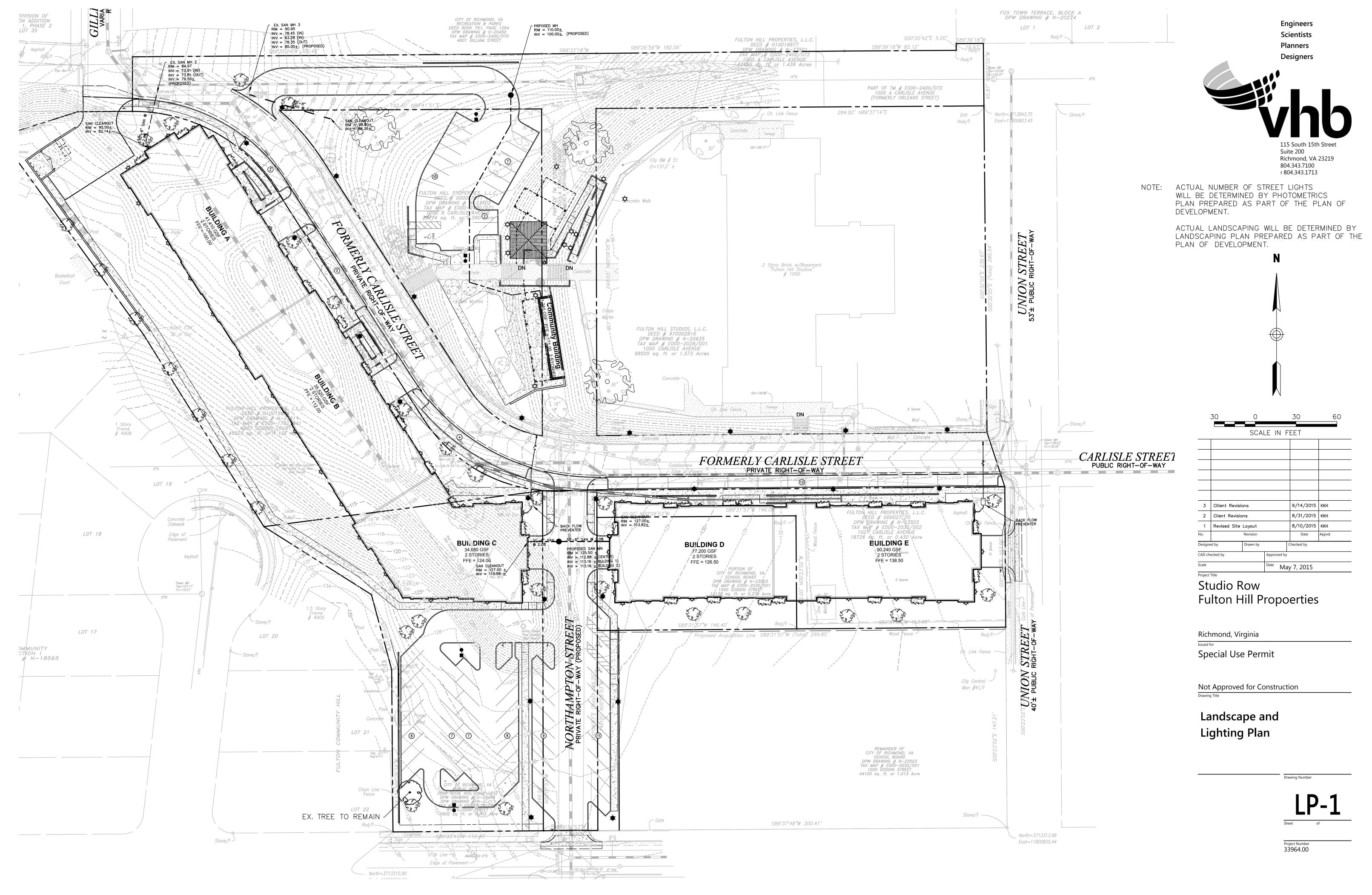


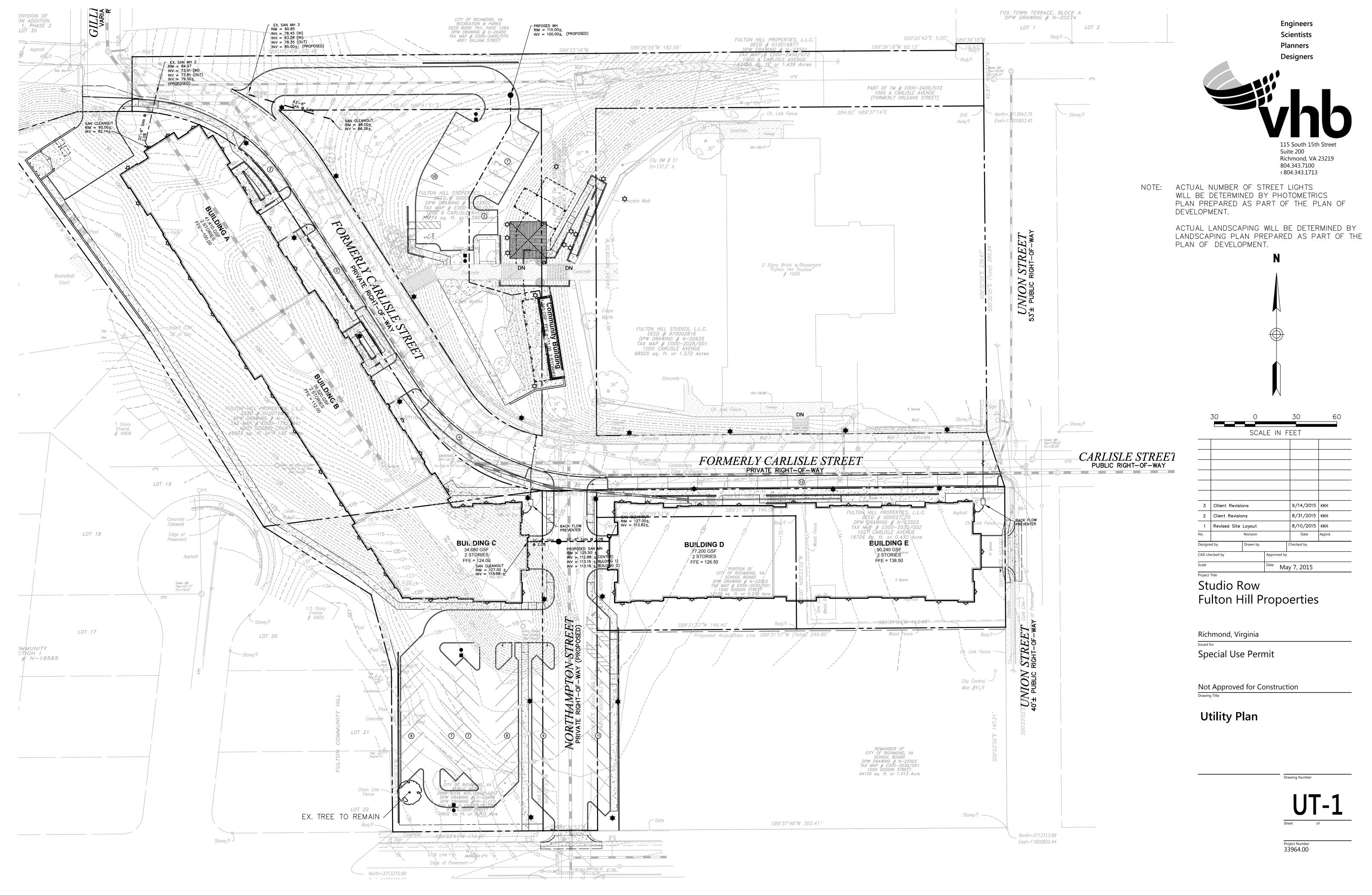
NOTES: ALL SDEWALKS AND CURB AND GUTTERS ARE CONCRETE. CARLISLE AVENUE WILL BE RECONSTRUCTED AS COBBLESTONE STREET BY THE CITY. NORTH HAMPTON STREET WILL BE ASPHALT PAVING. ON STREET PARKING SPACES WILL BE ASPHALT. FENCING SHALL BE 6' BLACK ALUMINUM DECORATIVE.

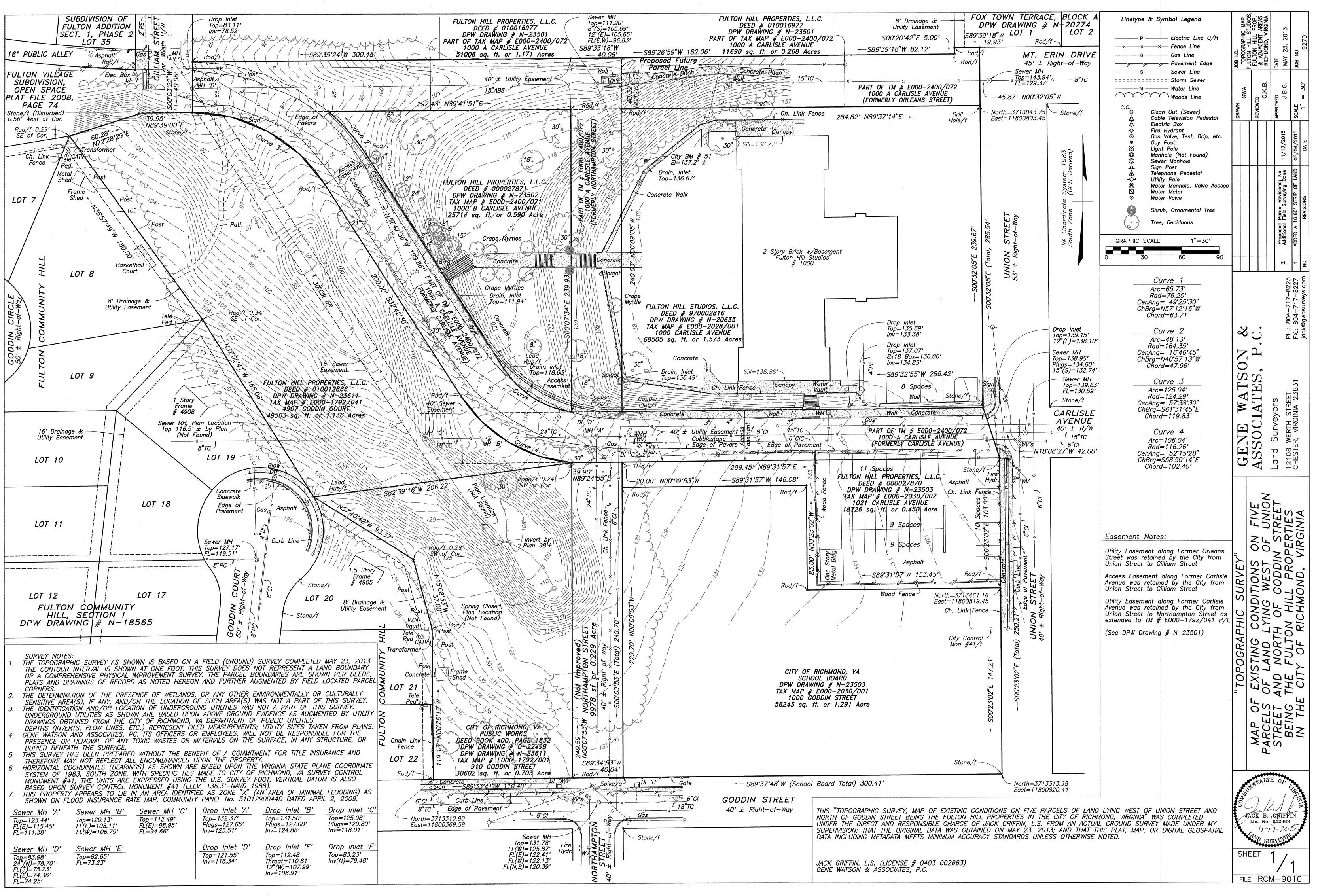
Project Number 33964.00

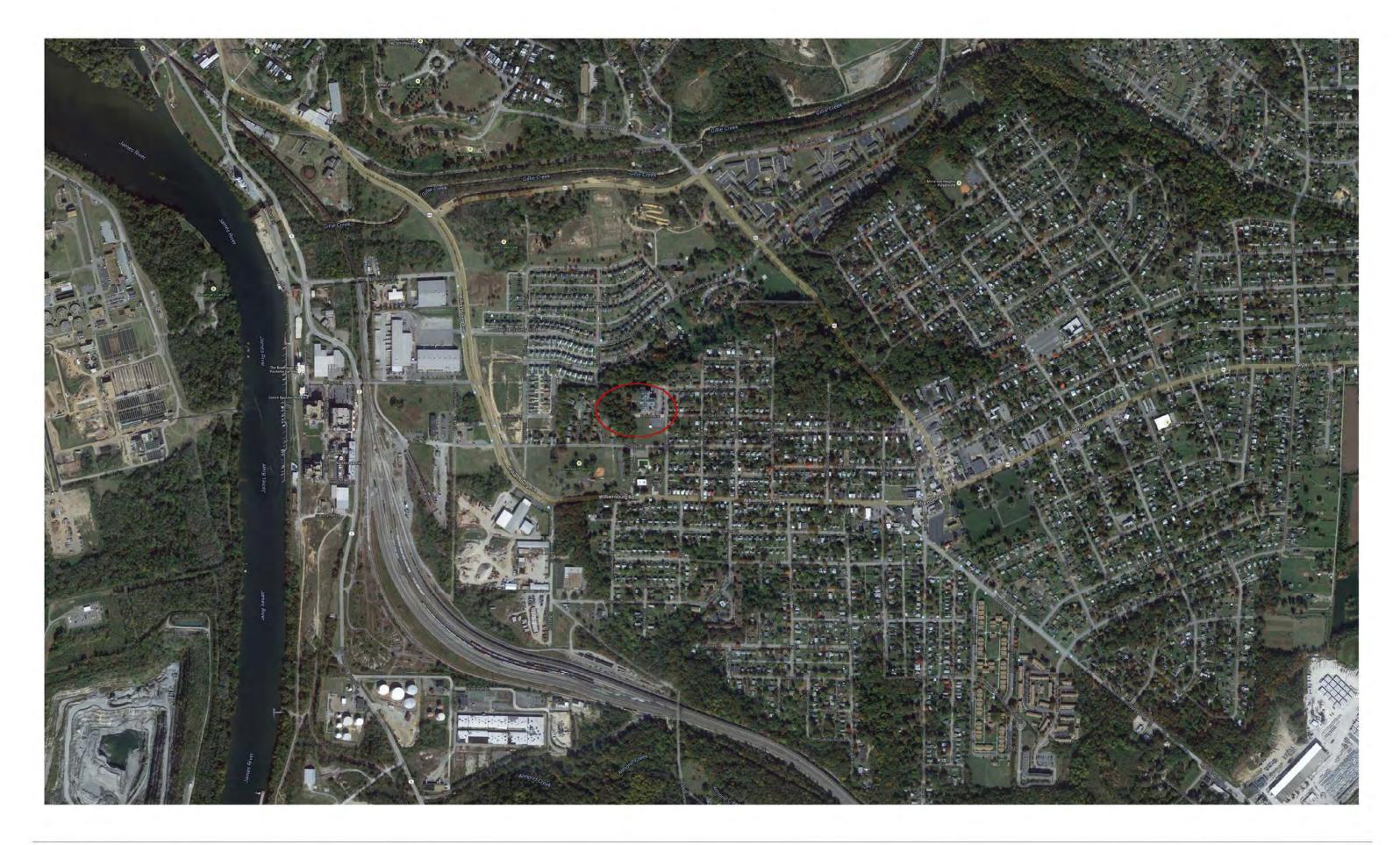


Project Number 33964.00









AERIAL VIEW MAY 7, 2015 STUDIO ROW Fulton Hill Properties SUP Submission

