HIGHLANDS ADDITION CONSOLIDATED PLANNED UNIT DEVELOPMENT APPLICATION EXHIBIT B



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LANDOWNER:
DISTRICT OF COLUMBIA HOUSING AUTHORITY
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1133 NORTH CAPITOL STREET, NE
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LOCAL REAL ESTATE COUNSEL: KASS MITEK AND KASS 1050 17TH STREET, NW. SUITE 1100 WASHINGTON, DC 20036 TEL: 202.659.6500 FAX: 202.293.2608

LAND USE COUNSEL: ARNOLD & PORTER 555 TWELFTH STREET, NW WASHINGTON, DC 20004-1206 TEL: 202.942.5000 FAX: 202.942.5999 CIVIL ENGINEER & LANDSCAPE ARCHITECT: LOIEDERMAN SOLTESZ ASSOCIATES. INC. 1390 PICCARD DRIVE. SUITE 100 ROCKVILLE. MD 20850 TEL: 301.948.2750 FAX: 301.948.9067

TRAFFIC CONSULTANT: WELLS & ASSOCIATES 1420 SPRING HILL ROAD, SUITE 600 MCLEAN, VA 22102 TEL: 703.917.6620 FAX: 703.917.0739 MASTER PLANNER & ARCHITECT: TORTI GALLAS AND PARTNERS 1300 SPRING STREET. 4TH FLOOR SILVER SPRING, MD 20910 TEL: 301.588.4800 FAX: 301.650.2255

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ZONING COMMISSION January 10, 200

ASE NO 06-45

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Not to Scale

Obsert Toris Gallacand Partners, Dic. 1 (1900 Spring Street, 4th floor, Silver Spring, Maryland, 2000) 101 (288,49)

Proposed Illustrative Site Plan

Revised January 10, 2007 November 3, 2006

HIGHLANDS ADDITION

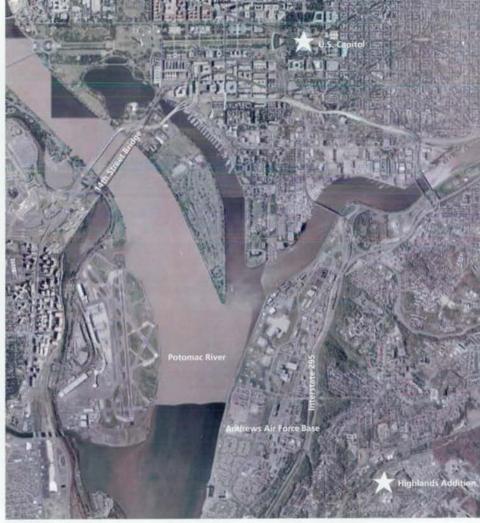
DRAWING INDEX BY ZONING SECTION

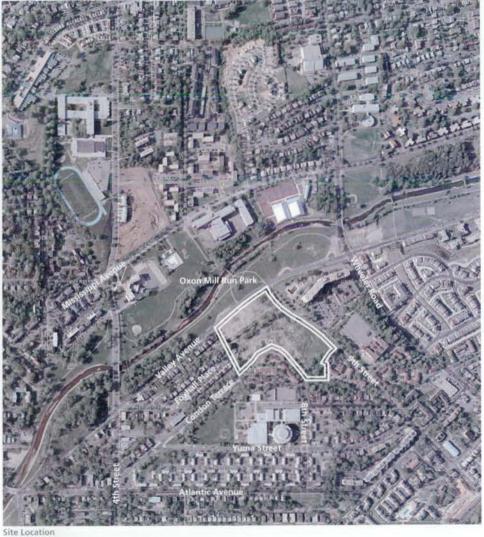
DRAWING INDEX

SECTION	ITEM S	HEET	SECTION	I ITEM	SHEET	PAG	E TITLE	PAC	GE TITLE
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406.12(d)	Detailed landscaping and grading - Existing topography, contours,	E3				S16 S17	Proposed Erosion Control Plan Estimated Quantities of Potable Water	A21	Schematic Sample Building Elevation: Four Bedroom Rowhouse with Integral Garage
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:007 Torti Gallas and Pa	rtners, Inc. 1 1300 Spring Street, 4th floor, Silver Spring, Maryland 2	20910 301.588.4800				-	Bedroom Accessible Flat with (2)		Revised January 10, November 3,

Drawing Index







Context Map

Good Terri Gallas and Parmers. Inc.) two Spring Street. afti floor, Silver Spring, Maryland 20000 100,000,40000 Site Context Map and Site Location Aerial Photographs

Revised Limitary 10, 2007 November 3, 2006



1. Oxon Mill Run Park



2. Existing Apartment Building on Valley Avenue



3. Existing Duplexes on Foxhall Place



4. View from Condon Terrace and 8th Street



5. View up Wheeler Road



KEY PLAN



6. View Across Oxon Run Park



7. Existing Apartment Building across 9th Street



8. Existing adjacent Housing Authority units across 8th Street (Highlands Addition)



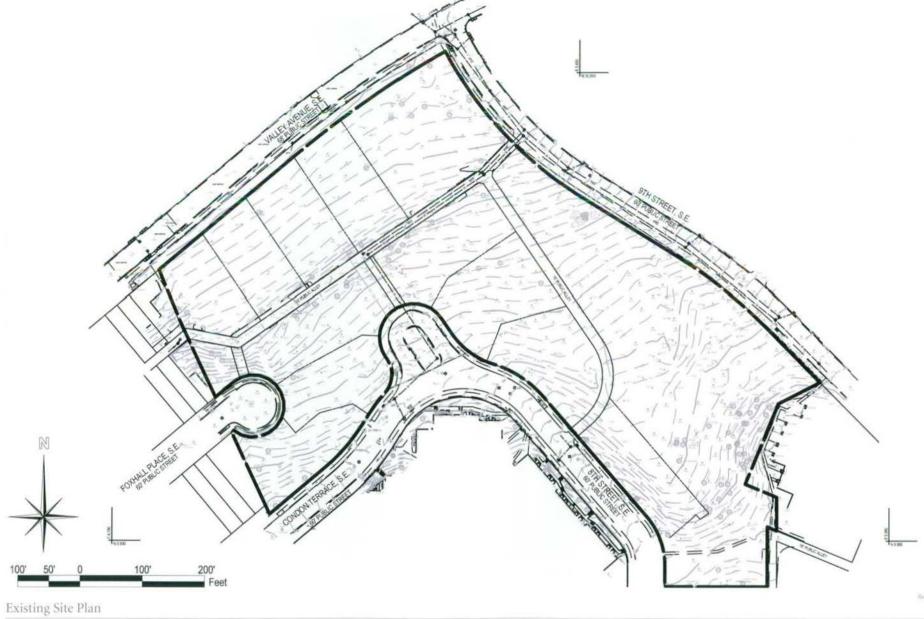
9. View Across Site from 9th Street



10. View Across Site from Foxhall Place

Revised famuary 10, 2007

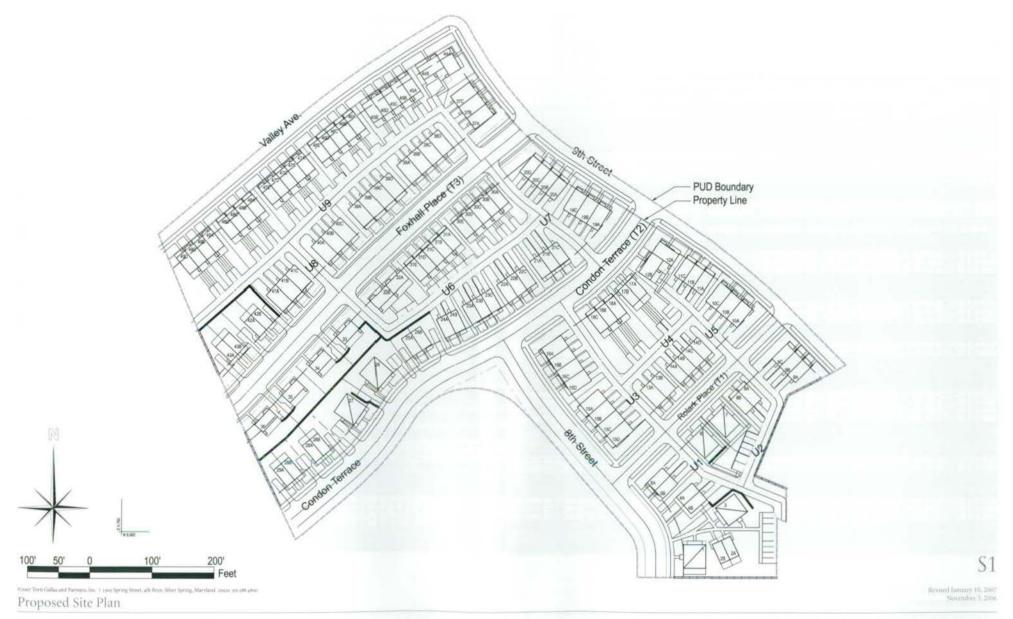
From Terri Gallas and Partners, inc. () soon Spring Storm, 4th Bose, Silver Spring, Maryland 20040 184,084,000 Existing Site Photos



Loedernus. Sollest Associates, It Beyond lanuary 10,2007 November 3, 2006







NMICEMIDCHA FORTI GALLAS AND PARTNERS HIGHLANDS ADDITION

Zoning		Buildin	ng Dimens	sion		Seti	backs		Lot Dir	nension					Zo	ning			Buildin	ng Dimens	ion		Set	backs		Lot Dir	nension	1		
		-	Tip.	rea		1025	p iii			1		%							_	Jul July	69	735		p in a	l'a	-			(%)	
Suilding Coning Lot Suilding Type	feight (feet)	leight (stories	uilding Footp rea (sf.)	Sross Floor A	finimum Fron (ft.)	finimum Rear ard (ft.)	fean Rear Ya I.), where minim har yand is less th S'	finimum Side ard (ft.)	finimum Lot Vidth (ft.)	linimum Lot lepth (ft.)	ot Area (sf.)	ot Occupancy	ot FAR	guiding	oning Lot	uilding Type	lo. of Units	leight (feet)	leight (stones	uilding Footpr rea (sf.)	iross Floor Au	linimum Front ard (ft.)	Inimum Rear ard (ft.)	Mean Rear Yar 1), when minimary and is less the	linimum Side ard (ft.)	Violin Lot	linimum Lot epth (ft.)	ot Area (sf.)	of Occupancy	Lot FAR
R-5-B Zoning Regulations (Matter of Right)	50'	No Limit	m 4	1 0 5	2>		ade to roottop (min.)	3"/fl. from grade to rooftop — 8"	None Prescribed	20	None Prescribed	60%	1.8 (max)		B Zonin	g Regula of Right		50'	No Limit	m «	0.5	2>		nde to rooftop	3"fft from grade to rooftop – 8	None Prescribed	20	None Prescribed	60%	1.8 (max)
							******	(min.)							Imano	OI TOUR	1							Due 17	(min.)	TTOSCHOOL		Trescribed		
R-5-B PUD Standards (Per DCMR Title 11/ Section 2405)	60'	No Limit			15 min. (only applies at multiple bidgs on one lot)			None Prescribed	None Prescribed		None Prescribed	60%	3.00		-5-B PUE DCMR T 24			60'	No Limit			15' min. (only applies at multiple bidgs on one lot)			None Prescribed	None Prescribed		None Prescribed	60%	3.00
1 STACK 3	38'-6"	3	1368	4053	9'-0	113'-10		15'-0		20	122			21		ROW		38'-5"	3	612	2333		34'-3		5'-6	24'-2"	83'-3"	1786	34%	1.31
2 A ROW 1 B ROW 1	28'-9" 27'-0"	2	544 544	1088	45'-0 45'-0	32'-3 24'-10		69'-3 57'-4	35	12525	100	000	20			ROW	1	37'-0" 35'-6"	3	612	2333		34'-8		9'-11	18'-0" 37'-0"	83'-10" 86'-11"	1410 2355	43% 26%	1.65
3 STACK 3	36'-0"	3	1368	4053	84'-4	5'-10	17'-2	5'-4	0,	KV.	22	at.	0	22	-	ROW		38-6"	3	612	2333		331-8		57-8	23'-0"	82'-5"	1696	36%	1.38
4 A ROW 1	38'-4"	3	612	2333		17'-2		8'-8	24'-10"	86"-4"	2454	25%	0.95			NON		37'-0"	3	612	2333		34"			18'-0"	83'-0"	1284	48%	1.82
5 A ROW 1	38'-4"	3	612	2333		34'-7		11'-11	33'-1"	98'-3"	3406 2765	18%	0.68	23		ROW		37'-6"	3	612	2333		34'-3 25'-10		5-6	25'-6"	83'-2" 74'-11"	1726 1579	35%	1.35
B ROW 1	37'-4"	3	612	2333		34'-7		5	23'-0"	82'-5" 84'-10"	1969	22% 31%	0.84	2.3		ROW		37'-6"	3	612	2333		28-2		- 3	17'-11"	78'-7"	1247	49%	1.48
6 STACK 3	39'-0"	3	1216	3605		56'-8		5'	47'-0	84'-11	4940	25%	0.73		CF	ROW	. 1	37'-6"	3	612	2333		30'-6		5'-6	25'-6"	80'-10"	1684	36%	1.39
7 STACK 3 8 A ROW 1	38'-0"	3	1216	3605		15'-7"		5'	48'-0	104'-10	4793	25%	0.75	24		ROW		39'-6"	3	612	2333		16'-8		5	23-0	84'-1"	1522	40%	1.53
B ROW 1	48'-6"	4	684 684	2461 2461		16'-2 25'-10		6	24'-0"	65'-2" 74'-10"	2295 2006	30%	1.07	25		ROW		39'-6"	3	612 684	2333 2487		20'-9 8'-2	857	16'	26°-7° 33'-11"	70'-2" 57'-3"	1636 1954	37% 35%	1.43
9 A ROW 1	46'-2"	4	684	2461		30'-11	- 3	13'-3	24'-0"	71'-8"	2756	25%	0.89			ROW		37"-6"	3	684	2487		8'-11	9'-4	19'-4	34'-11"	58'-1"	2365	29%	1.05
B ROW 1	46'-2"	4	684	2461		30'-11			18'-0"	79'-11"	1438	48%	1.71	25		TACK		37'-6"	3	1368	4053		15		18-6	72-11	68'-5	6072	23%	0.67
10 A ROW 1	46'-2"	4	684 924	2461 3337		30'-11		15'-2	33'-0"	79'-11"	2636 3017	26%	0.93	27		TACK		38'-5" 28'-0"	3	1368	4053 1088		22'-9 27'-8		13'-7	73'-3	73'-9	6298	22%	0.64
B ROW 1	44'-0"	4	924	3337		22'-2		10-2	22"-0"	77'-11"	1691	31% 55%	1.11	2.0		ROW		28'-0"	2	544	1088		29'-10		15'-5	27°-4	78'-10	2318 2569	23%	0.47
C ROW 1	43'-6"	4	924	3337		20'-3		5'-1	30-24	72'-6"	2085	44%	1.60	29		WOS		28'-6"	2	544	1088		26'-8		15'-5	25'-0	75'-8	2644	21%	0.41
11 A ROW 1 8 ROW 1	47'-6"	4	684	2461		17'-6		6'	25'-10"	69'-6"	1772	39%	1.39			ROW		27'-0"	2	544	1088		26'-8		11'-0	30'-0	75'-8	2270	24%	0.48
C ROW 1	48'-0"	4	684 684	2461		18'-9		8'	18'-0" 22'-5"	68'-2" 65'-11"	1283	53% 45%	1.92	Str	-	ROW		46'-6"	40	684	2461 2461		39'-9			23"-7"	90'-2"	2487 1771	28%	1.39
12 A ROW 1	40'-0"	3	988	2349		27-1		172	36'-5"	60'-6"	2684	37%	0.88			WOS	1:	46'-6"	4	684	2461		37-11			18'-0"	87'-7"	1779	38%	1.38
13 A ROW 1	41'-0"	3	988	2349		22'-2		5'-6	41'-8"	37'-5"	2314	43%	1.02		THE REAL PROPERTY.	WON		48'-5"	4	684	2461		36'-4		_	18'-0"	85'-11"	1774	39%	1.39
13 A ROW 1	40'-6" 39'-0"	3	836 836	2333		17'		6'-9	28'-7" 27'-0"	70'-0"	2006 1890	42%	1.16	31		ROW		48'-6"	4	684 684	2461		35'-2		5'-7	25'-10"	83'-11"	2189	31%	1.12
14 A ROW 1	38'-0"	3	612	2333		21'		5'	23'-0"	70'-0"	1612	38%	1.45			OW		49'-6"	4	684	2461		30'-5		341	18'-0"	80'-5"	1687	41%	1.46
B ROW 1	38'-0"	3	612	2333		21"		-	18'-0"	70'-0"	1260	49%	1.85	-		WO	1	51'-6"	4	684	2461		28'-10		_	18'-0"	78'-9"	1603	43%	1.54
D ROW 1	38'-6"	3	612	2333		21'		9/-9	18'-0" 28'-1"	70'-0"	1260 1954	49%	1.85			WOW	1	51'-6"	4	684	2461 2461		27'-5 26'-4		E*	18'-0" 23'-1"	77'-3" 75'-5"	1541	44% 37%	1.60
15 A ROW 1	36'-7"	3	836	3232		21'-11		8'-6	30'-3"	74'-9"	2342	36%	1.38	32		WOW	1	44'-9"	3	748	2345		28'-2		5'	37'-10"	70'-7"	2670	28%	0.88
B ROW 1	36'-7"	3	836	3232		21'-10			21'-9"	74'-10"	1654	51%	1.95			OW		44-9	3	748	2345		30'-1		8'-8	41'-7"	62'-0"	2578	29%	0.91
D ROW 1	36'-7"	3	836	3232 3232		22'-2		15'	22'-0" 34'-5"	75'-2" 77'-0"	1679 2970	50% 28%	1.92	33		SFD SFD		43'-9"	3	748	2345		33'-7		15'	64'-0"	66'-5"	4255 4260	18%	0.55
16 A ROW 1	43'-1"	3	836	3232		20'-3		15	37-1"	71'-9"	2668	31%	1.09	35		SFD		43'-9"	3	748	2345		33'+7		15'	64'-0"	66'-7°	4260	18%	0.55
	41'-7"	3	836	3232		20'-3		_	22"-0"	74'-2"	1639	51%	1.97	36		SFD		43'-9"	3	748	2345		31-1		15'	62'-6"	66'-6"	4921	15%	0.48
C ROW 1	39'-1"	3	836	3232		20'-3		0,0	22'-0"	74'-11"	1708	49%	1.89	37		OW	1	50'-0" 48'-6"	4	924 924	3337	-	15'-2		16'	36'-0"	69'-3"	2594	36%	1.29
17 A ROW 1	29'-0"	2	544	3232 1088		20'-6 66'-10"		8'-6 6'-10	30'-0" 20'-11"	74"-8" 116"-4"	2346 2483	36% 22%	0.44			OW		48'-6"	4	924	3337		16'-2		8"	22'-0"	69'-4" 51'-0"	1540 2040	60% 45%	1.64
B ROW 1	29'-0"	2	544	1088		67'-1"		5'-0	20'-8"	116'-4"	3400	16%	0.32	38	A R	WO		36'-0"	3	836	3232		16"		7-5	28'-11"	69'-0"	2113	40%	1.53
	49'-6"	4	584	2461		67'-3"		5-0	21-11"	118'-9"	3986	17%	0.62			WO		36'-0"	3	636	3232		13'-10	15"		22'-0"	66'-10"	1495	56%	2.16
	48'-6"	4	684	2461 2461		69'-3" 71'-4"		11'-10	18'-0" 29'-0"	118"-11"	2140 3040	32%	1.15			WO		36'-6"	3	836	3232		11'-2	9-8	10'-4	22'-0" 32'-0'	64'-3"	1443 2012	58% 42%	2.24
19 A ROW 1	51'-6"	4	924	3337		23		15-2	41'-4"	76'-0"	3040	23% 31%	0.61	39		OW			3	836	3232		20'-9	9.0	8'-5	29'-8"	73'-10"	2253	37%	1.61
B ROW 1	50'-8"	4	924	3337		20'-5			22'-0"	73'-5"	1641	56%	2.03			OW		38'-6"	3	836	3232		20'-8			22'-0"	73'-9"	1626	51%	1 99
C ROW 1	51'-6"	4	924	3337		18'-11		7:-6	28'-9"	72'-0"	2219	42%	1.50			OW		38'-6"	3	836 836	3232 3232		20'		01	22'-0"	73'-0"	1614	52%	2.00
	49'-6"	4	684 684	2461		21'-5		7-7	18'-0"	71'-11"	1959	35% 53%	1.26	40		OW.		38'-6"	3	836	3232		18'-9		8°	29°-7" 31'-10"	71'-6"	2135	39%	1.51
C ROW 1	49'-6"	4	684	2451		22'-8			18'-0"	72-5	1295	53%	1.90		BR	OW		38'-6"	3	836	3232		21'-0			22'-0"	74'-0"	1626	51%	1.99
D ROW 1	50'-6"	4	684	2461		20'-2		15'-4	30'-7	66'-5"	2561	27%	0.96		CR	OW.	1	38'-6"	3	836	3232		20'-9		8"	29'-8"	73'-10"	2248	37%	1.44
																														00

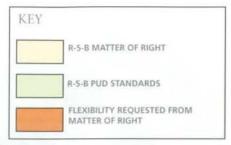
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Oppor Torti Gullar and Partners. Inc. 1 1300 Spring Street, 4th floor, Silver Spring, Maryland 20300 866,086,480e

Lot Comparisons

Boxised January 10, 2007 November 3, 2006

		Zoning			Buildi	ng Dimens	ion		Set	backs	Lot Dimension		-			
Building	Zoning Lot	Building Type	No. of Units	Height (feet)	Height (stories)	Building Footprint Area (sf.)	Gross Floor Area (sf.)	Minimum Front Yard (ft.)	Minimum Rear Yard (ft.)	Mean Rear Yard (ft.), where minimum rear yard is less than 15	Minimum Side Yard (ft.)	Minimum Lot Width (ft.)	Minimum Lot Depth (ft.)	Lot Area (sf.)	Lot Occupancy (%)	Lot FAR
R-5		ining Regu tter of Rigi		50'	No Limit					rade to rooftop (min.)	3"/ft. from grade to rooftop — 8" (mir.)	None Prescribed		Name Prescribed	60%	1.8 (max
		PUD Stand R Title 11/ 2405)		60'	No. Limit			15' max. (only applies at multiple brigs on one tor)			None Prescribed	None Prescribed		None Prescribed	60%	3.00
41	A	ROW	1	39'-0"	3	836	3232		26'-10		- 5	27'-0"	79'-6"	2185	38%	1.48
	В	ROW	1	37"-6"	3	836	3232		24'-9			22'-0"	77:4"	1725	48%	1.87-
	C	ROW	1	38"-0"	3	836	3232		23'-1		8-3	30'-0"	75'-2"	2343	36%	1.38
42	A	ROW	1.5	29"-0"	2	544	1088		36-10		111-0	30'-0"	86'-1"	2582	21%	0.42
	В	ROW	1	27'-0"	2	544	1088		351		15'-3	341-31	82-3"	2817	19%	0.39
43	A	ROW	1	28'-0"	2	544	1088		35'-11		13'-9	15'-10	91'-11"	3215	17%	0.34
	В	ROW	1	26'-0"	2	544	1088		34'-4		11'-0	30'-1	86'-10"	2712	20%	0.40
44	A	ROW	14	41'-0"	3	988	2349		45'-6		7-10	59'-9"	38-2"	3054	32%	0.77
	В	ROW	-11-	40'-0"	3	988	2349		25'		7-5	45'-10"	29'-1"	2963	33%	0.79
45	A	ROW	1	48'-6"	4	684	2461		38'-11		ア	26'-2"	79'-4"	1909	36%	1.29
	В	ROW	1	48'-6"	4	684	2461		38'-11			18'-0"	78'-11"	1425	48%	1.73
	C	ROW	. 1	48'-6"	4	684	2461		38'-3			18'-0"	78'-8"	1419	48%	1.73
	D	ROW	1	48'-6"	4	684	2461		36'-10			18'-0"	78'-6"	1416	48%	1.74
	E	ROW	1	48'-6"	4	684	2461		38'-2		8'-8	26'-8"	78'-7"	1993	34%	1.23
46	A	ROW	41	48'-6"	140	684	2461		38'-8		7:4	26'-8"	78'-9"	1999	34%	1.23
	В	ROW	1	48'-6"	4	684	2461		38'-8			18'-0"	79'-1"	1428	48%	1.72
	C	ROW		48'-6"	4	684	2461		38-11			18'-0"	79-71	1438	48%	1.71
	D	ROW	11.	48'-6"	141	684	2461		38-10			18'-0"	79'-7"	1451	47%	1.70
	E	ROW	-11	48'-6"	4	684	2461		40'-6		7.2	26'-3"	81'-0"	2060	33%	1.19
47	A	ROW	11:	48'-6"	4	684	2461		42'-10		7	25'-0"	82'-5"	2085	33%	1.18
	В	ROW	1	48'-6"	4	684	2461		44'-4			18'-0"	84'-4"	1532	45%	1.61
Ų	C	ROW	1	48'-6"	4	684	2461		45'-10			18'-0"	B5'-10"	1558	44%	1.58
	D	ROW	11:	48'-6"	4	684	2461		47'-3		_	18'-0"	87'-3"	1584	43%	1.55
	E	ROW	1	48'-6"	4	684	2461		48'-9		7	25'-0"	88'-9"	2244	30%	1.10
48	Α	ROW	(4.)	48961	4	684	2461		51'-4		7.0	25'-0"	90'-9"	2295	30%	1.07
	8	ROW	1	48 6	14	684	2461		52-9			18'-0"	92'-0"	1979	35%	1.24
	C	ROW	111	48-6	4	684	2461		53-9			18'-0"	93.9"	1693	40%	1.45
	D.	ROW	E5100	481-61	4	684	2461		54'-3		7-4	25'-4"	941-3"	2390	29%	1.03
49	A	ROW	1	50'-0"	4	684	2461		55"	-	74	25'-4"	94'10"	2413	28%	1.02
	В	ROW	1	50-0	4	684	2461		55'-5			18'-0"	95'-5°	1721	40%	1.43
	C	ROW	- 1	50'-0"	4	684	2461		55-9		-	18"-0"	95'-9"	1728	40%	1.42
	D	ROW	- 1	\$0.00	4	684	2461		56-2		12'-11	29'-1"	96'-2"	4236	16%	0.58
	REG		142			97,080	333,176							286,295	34%	1.16



NOTES for Sheets S2 and S3:

- 1. The lot tabulations represent schematic design. Minor changes may occur as the site plan is further refined.
- 2. Refer to Sheet S1, Proposed Site Plan, for corresponding building numbers.
- 3. Building Height is measured from the level of the curb at the front of the building to the highest point of the roof, per DCMR Title 11, Section 199.



HIGHLANDS ADDITION





General Landscape Plan

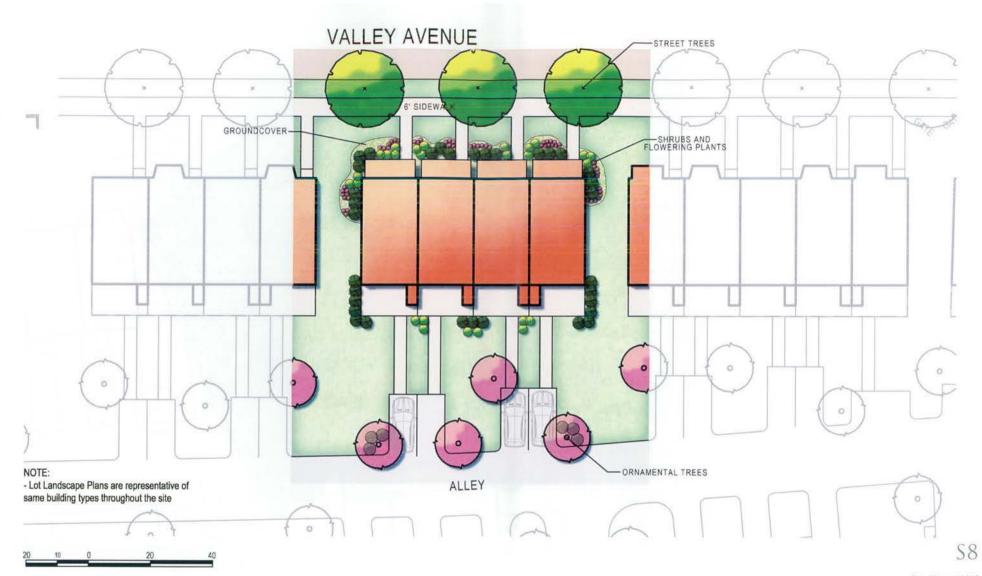




Conceptual Lot Landscape Plan at Downhill Units



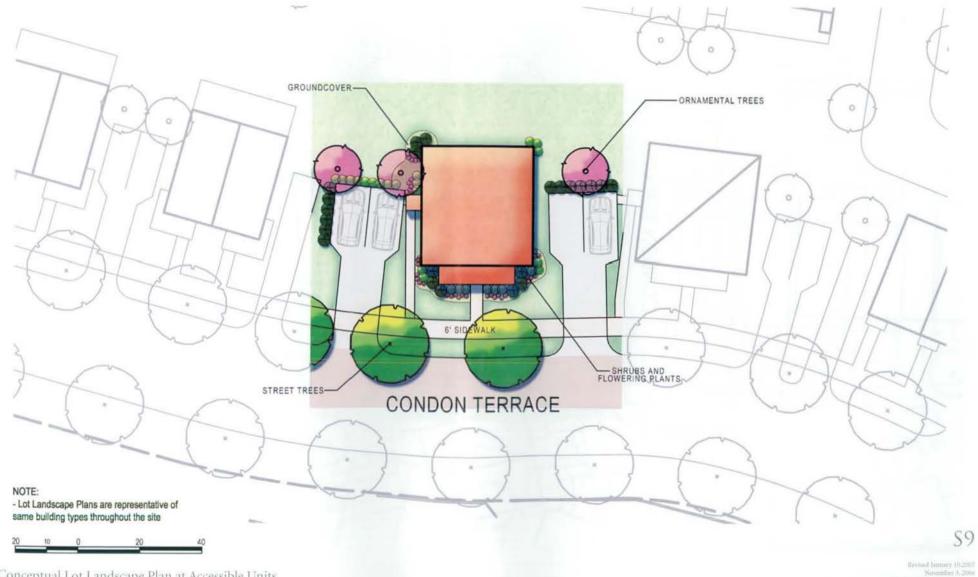
HIGHLANDS ADDITION



Conceptual Lot Landscape Plan at Uphill Units

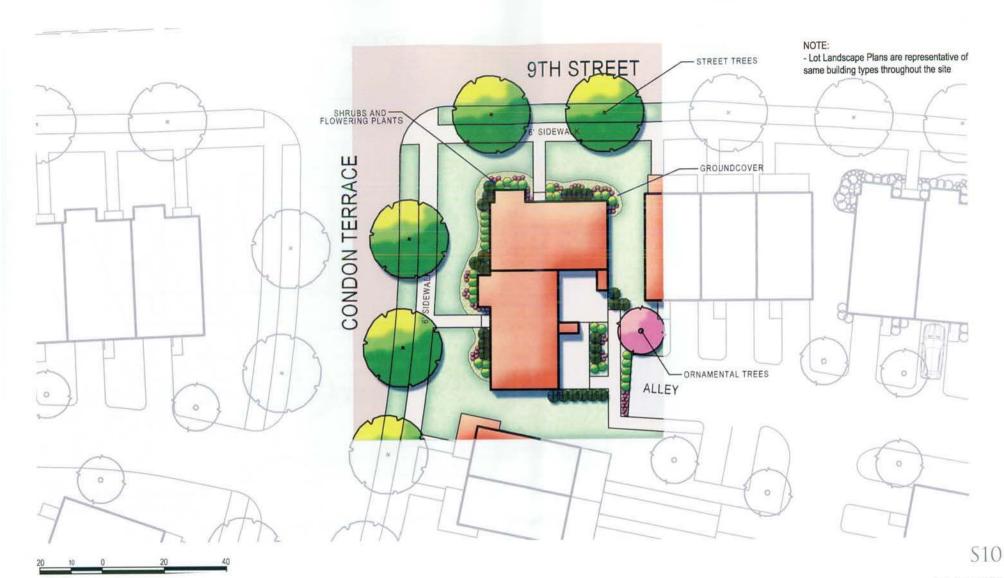
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Conceptual Lot Landscape Plan at Accessible Units

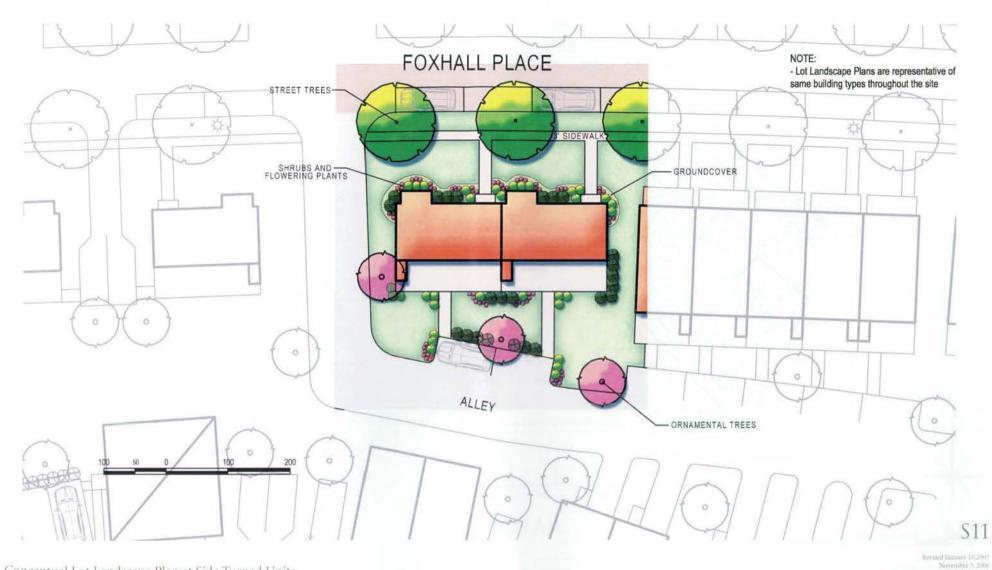




Conceptual Lot Landscape Plan at Corner Units

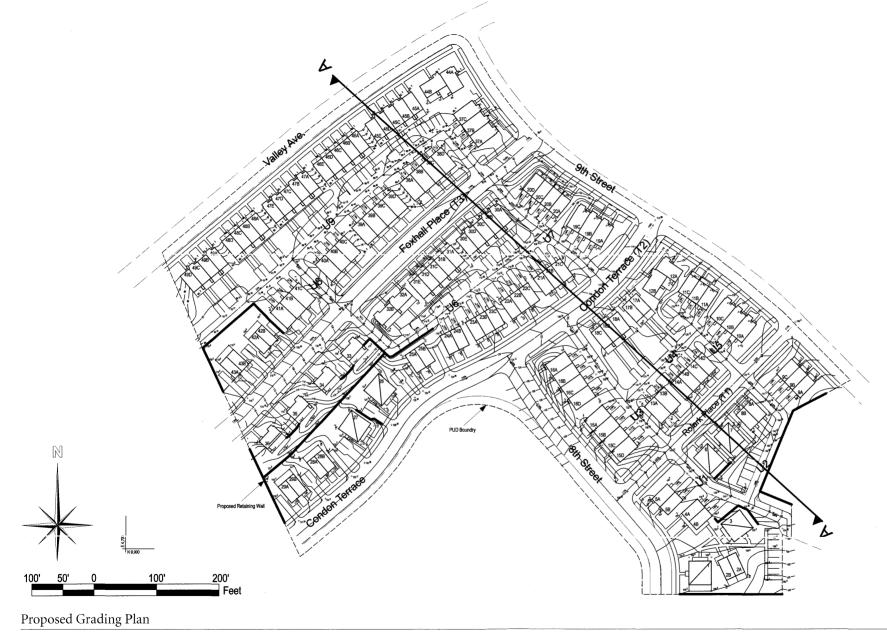


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Conceptual Lot Landscape Plan at Side Turned Units

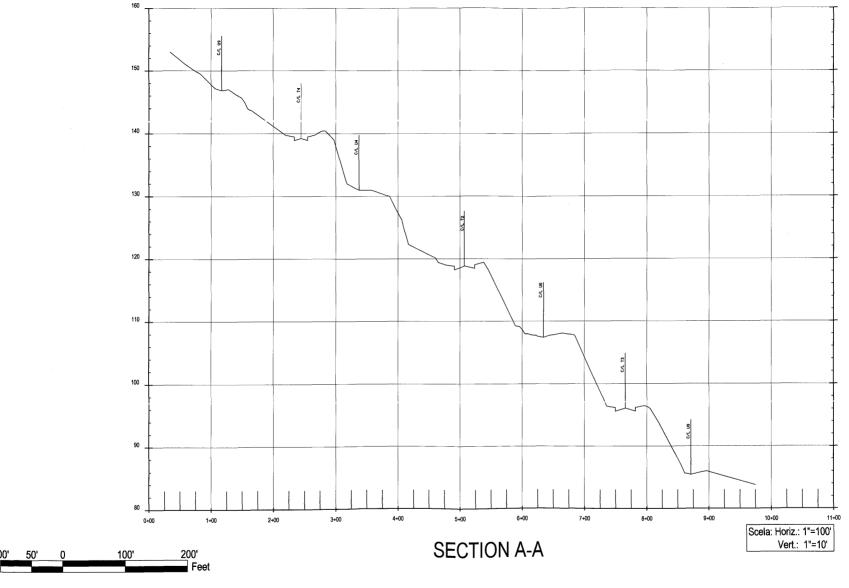




S12

Revised January 10,2007 November 3, 2006



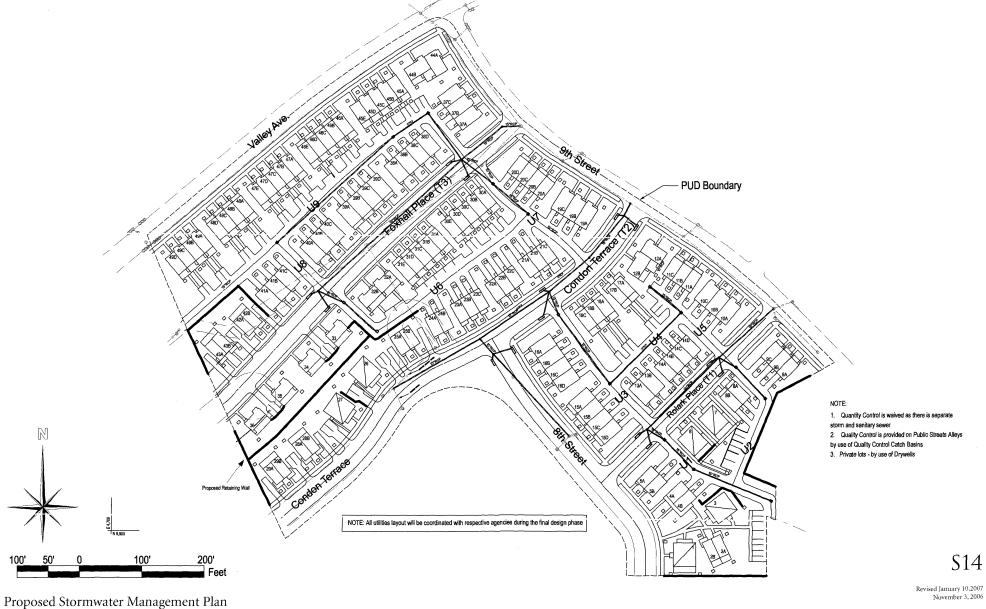


Proposed Site Section

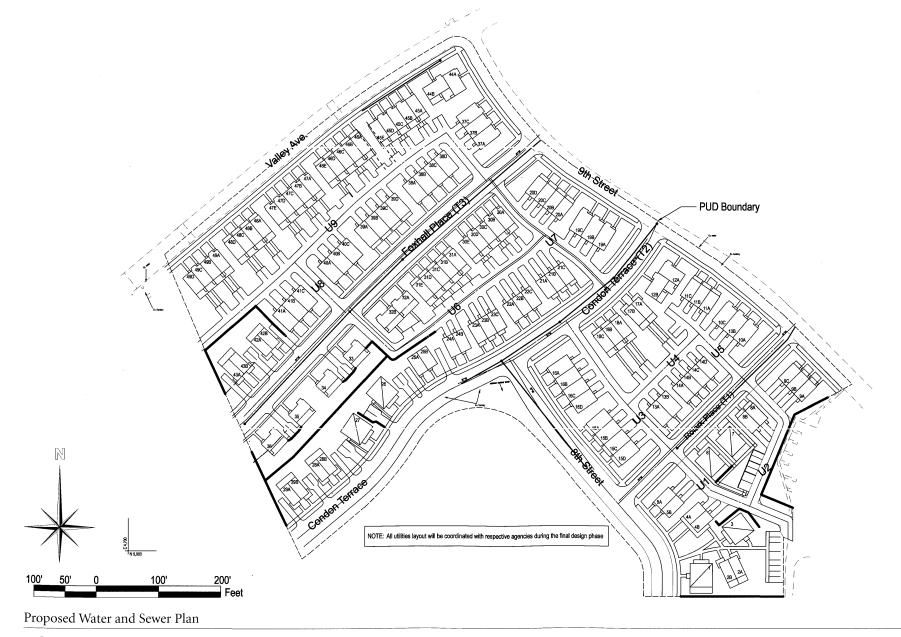
Revised January 10,2007 November 3, 2006

S13





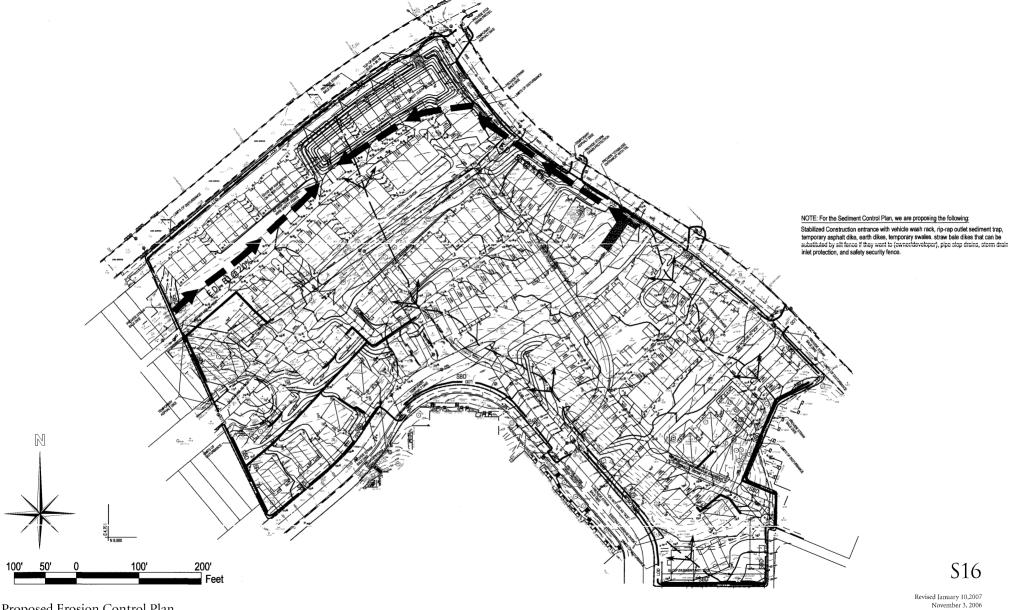




S15

Revised January 10,2007 November 3, 2006





Proposed Erosion Control Plan



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			Full Bath Group (shower, lav, WC)	Half Bath Group (lav, WC)	Clothes Washer	Kitchen Group	Hose Bibs	Misc. (extra lav, shower)
RIP sible		fixtures/unit	(snower, lav, vvc)	0	3	3	2	0
2-BR TRIP (1 accessible unit)	A1	fixtures subtotal (2 units)	6	0	6	6	4	0
		fixtures/unit	1	0	1	1	2	0
2-BR Row	В1	fixtures subtotal (12 units)	12	0	12	12	24	0
BR 3-BR sible t)		fixtures/unit	4	0	3	3	2	0
2-/3-BR TRIP (3-BR accessible unit)	C1	fixtures subtotal (4 units)	16	0	12	12	2 4 2 24	0
		fixtures/unit	2	1	1	1	2	0
3-BR Row	D1	fixtures subtotal (38 units)	72	36	36	36	72	0
Row gral ge)		fixtures/unit	2	1	1	1	2	1
3-BR Row (integral garage)	D2	fixtures subtotal (19 units)	38	19	19	19		19
Row II nent)		fixtures/unit	2	1	1	1	2	Û
3-BR Row (full basement)	D3	fixtures subtotal (12 units)	28	14	14	14	28	0
Row e- ad)		fixtures/unit	2	1	1	1	2	1
3-BR Row (side- turned)	D4	fixtures subtotal (6 units)	12	6	6	6	12	6
Row gral ge)		fixtures/unit	3	1	1	1	2	3
4-BR Row (integral garage)	E1	fixtures subtotal (24 units)	72	24	24	24	48	72
Row Iff nent)	F.	fixtures/unit	3	1	1	1	2	3
4-BR Row (full basement)	E2	fixtures subtotal (9 units)	27	9	9	9	18	27
SR ner)		fixtures/unit	3	1	1	1	2	3
4-BR (corner)	E3	fixtures subtotal (4 units)	12	4	4	4	8	12
TO	ΓAL	FIXTURES	295	112	142	142	260	136

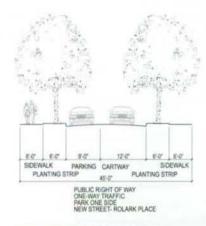
	Full Bath Group (shower, lav, WC)	Half Bath Group (lav, WC)	Clothes Washer	Kitchen Group	Hose Bibs	Misc. (extra lav, shower)	
Water Supply Fixture				<u>-</u>		(CARGINA, GROWER)	
Hot Water/Fixture	1.5	0.5	1.0	1.9	0.0	0.5	Project Hot Water Total
Hot Water Total	442.5	56.0	142.0	260.8	0.0	68.0	978.3
Cold Water/Fixture	2.7	2.5	1.0	1.0	2.5	0.5	Project Cold Water Total
Cold Water Total	796.5	280.0	142.0	142.0	650.0	68.0	2078.5
Combined/Fixture	3.6	2.6	1.4	2.5	2.5	0.7	Project Combined Total
Combined Total	1062.0	291.2	198.8	355.0	650.0	95.2	2652.2

S17

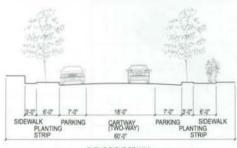


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HIGHLANDS ADDITION



STREET SECTION T1



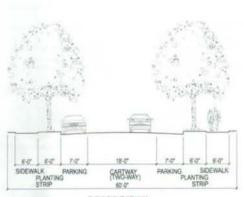
PUBLIC RIGHT-OF-WAY

STREET SECTION T3 *



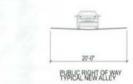
Honey Torif Gallas and Partners, Inc. 1 1910 Spring Street, 4th Hora: Silver Spring, Maryland 1910 1911, 490, 490.

Street Sections



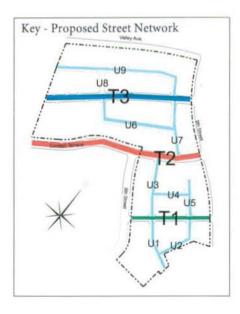
PUBIC RIGHT-OF-WAY EXTENSION OF CONDON TERRACE

STREET SECTION T2 *



STREET SECTION U1- U9 (TYP.)

* To match existing condition. To be verified in field.



S19

Revised laminery 10, 2007 November 1, 2000



EXISTING STREET NETWORK



PROPOSED STREET NETWORK



NOTE:

Refer to Sheet S19 for the corresponding street sections for all proposed streets and alleys.

S20

Revised January 10, 2007 November 3, 2006

62007 Total Gallia and Partners, Inc. 1 1000 Spring Street, ath (Soc. Silver Spring, Maryland 2000) 100 S8548500 Existing and Proposed Street Networks



802007 Torsi Gallas and Partners, Inc. 1 000 Spring Street, 4th floor, Silver Spring, Maryland 30010 301,088,4800

Revised January 10, 2007 November 3, 2006

Unit Matrix - Highlands Addition

	Unit Type	Unit Designation	Tenure	Number of Occurances - Building	Number of Units in Building	Number of Bedrooms	Gross Square Footage (incl. bsmt or integral garage)		Total Gross Square Footage for Building (incl. bsmt or garage)	Totals - Gross Square Footage (incl. bsmt or garage)
	2-BR Accesible Flat w/ two (2) 2-BR	A1	Rental	2	1	2 - Accessible Flat		1026	3605	7,210
	Rowhouses above				2	2	1254	1119		
	2-BR Rowhouse (slab on grade)	B1	Rental	12	1	2	1088	971	1088	13,056
	3-BR Accesible Flat		Rental	4	1	3 - Accessible Flat	1271	1197	4053	16,212
	w/ two (2) 2-BR Rowhouses above	C1			2	2	1391	1258		
The second secon	3-BR Rowhouse (full basement, back-buried)	D1	Homeownership	36	1	3	with bay 1: 2461 with bay 2: 2377 with stoop: 2335 with porch: 2347	with bay 1: 1948 with bay 2: 1893 with stoop: 1855 with porch: 1864	with bay 1: 2461 with bay 2: 2377 with stoop: 2335 with porch 2347	98,440
	3-BR Rowhouse (integral garage)	D2	Homeownership	19	1	3	2333	with stoop: 1709 with porch: 1727	2333	44,327
	3-BR Rowhouse (full basement and integral garage)	D3	Homeownership	14	1	3	2347	1739	2347	32,858
	3-BR Rowhouse (side-turned, back- buried basement)	D4	Homeownership	6	1	3	2345	2055	2345	14,070
	4-BR Rowhouse (integral garage)	E1	Homeownership	24	1	4	with stoop: 3218 with porch: 3232	2318	with stoop: 3218 with porch: 3232	77,568
	4-BR Rowhouse (full basement and integral garage)	E2	Homeownership	9	1	4	3337	2576	3337	30,033
	4-BR Rowhouse (corner, slab on grade)	E3	Homeownership	4	1	4	2349	2172	2349	9,396
	TOTALS			130	142					343,170

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Not to Scale

62007 Toris Gallia und Parmers, Inc. 1 (200 Spring Steers, 4th Roor, Stiers Spring, Marriand (2016) 2016; Schematic Sample Street Elevation, Representative Valley Avenue

A2

Revised January 10, 2007 November 5, 2000



Not to Scale

Schematic Sample Street Elevation, Representative Valley Avenue

AS

Sovember 3, 2006



A4

Not to Scale

Cince Tieri Gallas and Partitiers. Inc. 1 1900 Spring Stovet, aft floor. Silver Spring, Maryland. minn. 100, Mr. about.

Schematic Sample Street Elevation, Representative Condon Terrace

November 3, 2006



Not to Scale

Opony Torri Gallan and Partners, Inc. 1 (100 Spring Street, 4th Hole, Silver Spring, Maryland, 2010) 901-588-4808

Schematic Sample Street Elevation, Representative Condon Terrace

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Revised binuary 10, 2007 November 3, 2006



TYPICAL MATERIALS
NOTES

Roof: Sheathing and shingles on wood trusses

Framing: Wood walls and open web floor trusses

Veneer: Cementitious Fiberboard Siding

Windows: Vinyl Double Hung;

2'-8" x 6'-0" First Floor 2'-8" x 5'-0" Second Floor Vinyl Casement at dormers; 2'-8" x 4'-6"

Trim: Surrounds and headers at doors and windows

Corner boards

Gutter, fascia board, soffit, and frieze board

Porches: Decorative columns

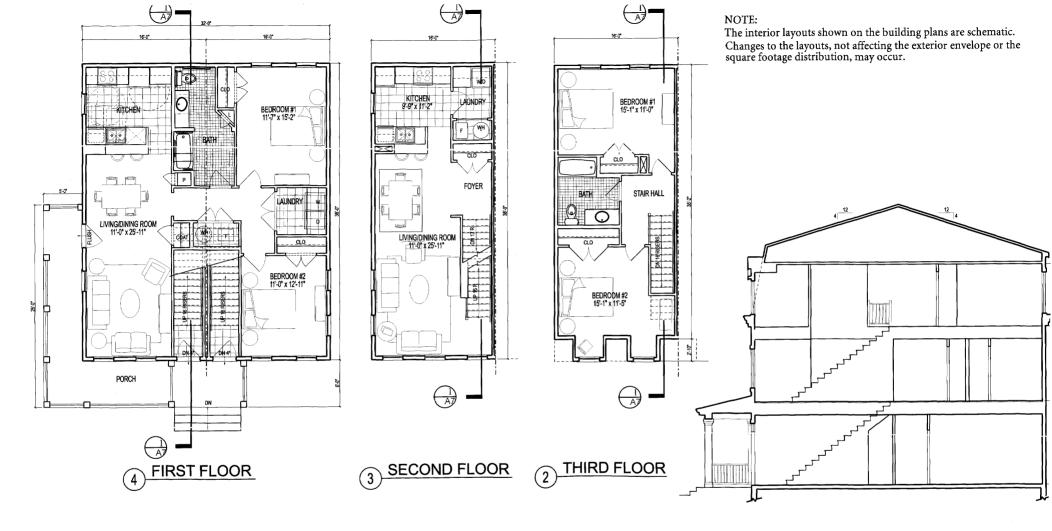
Shingle roof Metal or PVC railings



Schematic Sample Elevation: Unit A1, Two-Bedroom Accessible Flat with (2) Two-Bedroom Rowhouses Above



rened familiary 10, 2007 Rovember 3, 2006



DIAGRAMMATIC BUILDING SECTION

NOTE:

Building foundations will vary per local site conditions and final grading.

A7

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Feet Scale: 1/8" = 1'-0"

Schematic Unit Floor Plans and Section: Unit A1, Two-Bedroom Accessible Flat with (2) Two-Bedroom Rowhouses Above

Revised January 10, 2007 November 3, 2006



TYPICAL MATERIALS NOTES Roof: Sheathing and shingles on wood trusses Wood walls and open web floor trusses Framing: Cementitious Fiberboard Siding Vinyl Double Hung: 2'-8" x 6'-0" First Floor 2'-8" x 5'-0" Second Floor Surrounds and headers at doors and windows Trim: Corner boards Gutter, fascia board, soffit, and frieze board Decorative columns Porches: Shingle roof Metal or PVC railings

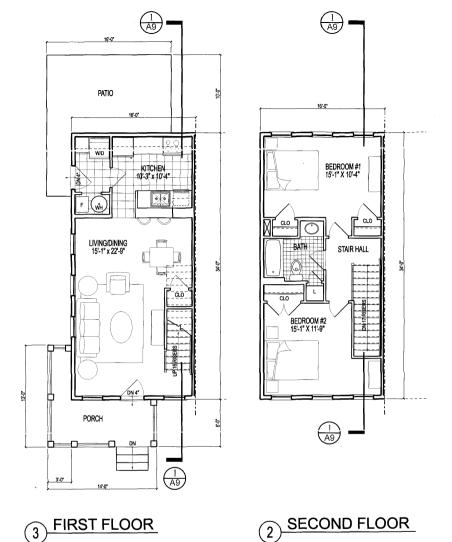
8' 4' 0 8' Feet Scale: 3/16" = 1'-0"

Coor Torii Galla: and Partners, Inc. 1 (no Spring Street, allt Boor, Siber Spring, Marsland soons no stee area

Schematic Sample Elevation: Unit B1, Two-Bedroom Rowhouse

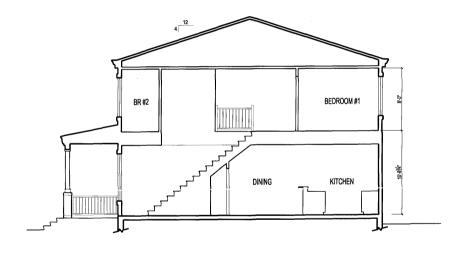
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Besised lamany 10, 2007 November 3, 2006



NOTE:

The interior layouts shown on the building plans are schematic. Changes to the layouts, not affecting the exterior envelope or the square footage distribution, may occur.



DIAGRAMMATIC BUILDING SECTION

NOTE:

Building foundations will vary per local site conditions and final grading.

A9

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Schematic Unit Floor Plans and Section: Unit B1, Two-Bedroom Rowhouse





NOTES

Roof: Sheathing and shingles on wood trusses

Framing: Wood walls and open web floor trusses

Veneer: Cementitious Fiberboard Siding

Windows: Vinyl Double Hung:

2'-8" x 6'-0" First Floor 2'-8" x 5'-0" Second Floor

Vinyl Casement at dormers; 2'-8" x 4'-6"

Trim: Surrounds and headers at doors and windows

Corner boards

Gutter, fascia board, soffit, and frieze board

Porches: Decorative columns

Shingle roof

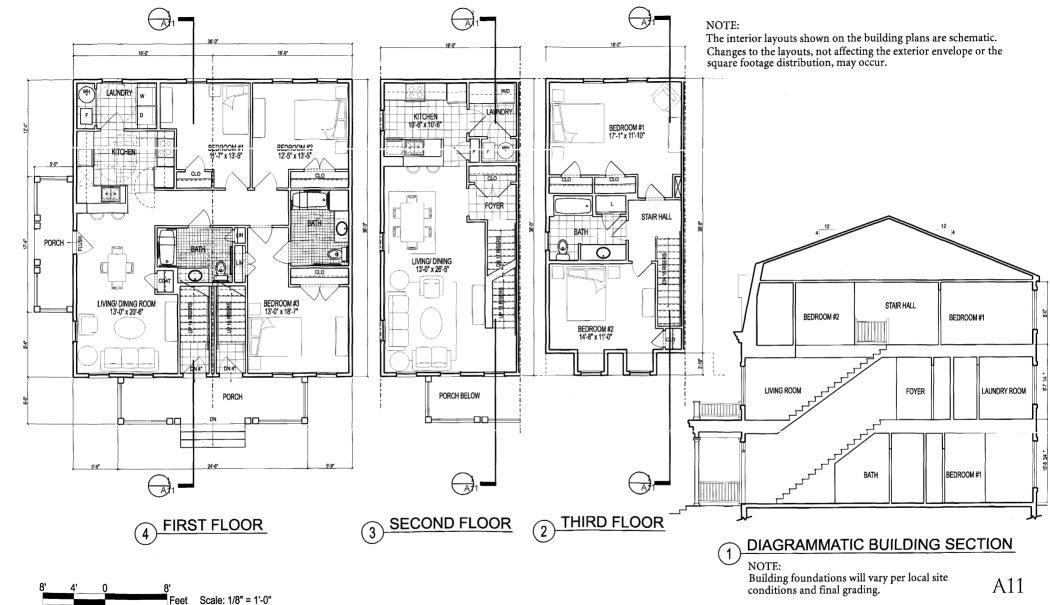
Metal or PVC railings



Schematic Sample Elevation: Unit C1, Three-Bedroom Accessible Flat with (2) Two-Bedroom Rowhouses Above

A10

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Schematic Unit Floor Plans and Section: Unit C1, Three-Bedroom Accessible Flat with (2) Two-Bedroom Rowhouses Above

Revised January 10, 2007







NOTES

Sheathing and shingles on Roof

wood trusses

Wood walls and open web Framing:

floor trusses:

Veneer: Cementitious Fiberboard

Siding

Vinyl Double Hung; Windows:

2'-8" x 6'-0" First and

Second Floors 2'-8" x 5'-0" Third Floor

Trim: Surrounds and headers at

doors and windows Corner boards

Gutter, fascia board, soffit,

and frieze board

Porches: Decorative columns

Shingle roof

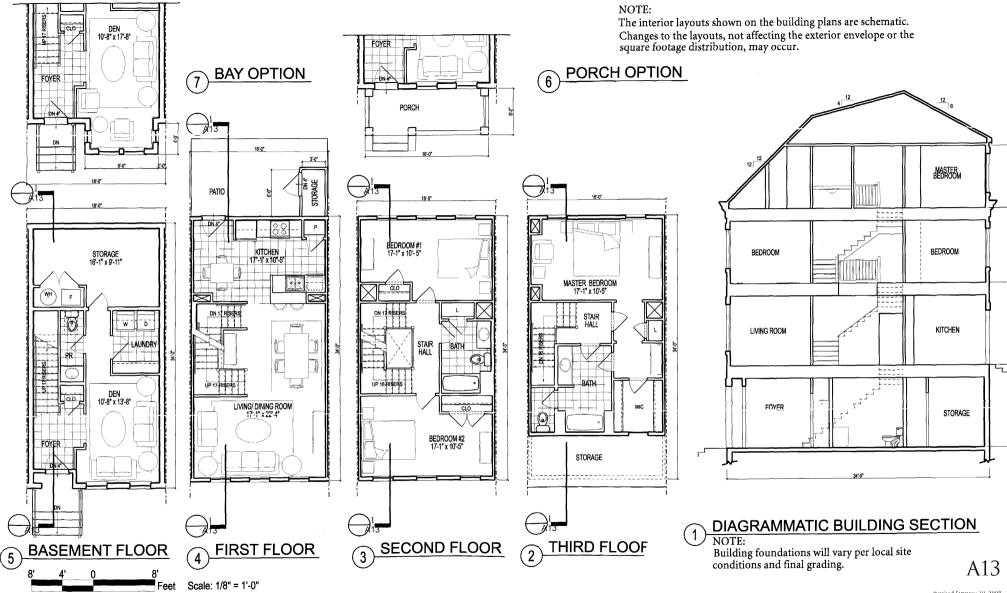
Metal or PVC railings

Opon Torti Gallas and Partners, Inc. 1 1900 Spring Street, 4th floor, Silver Spring, Maryland 20010 303 588,4800

Schematic Sample Elevations: Unit D1, Three-Bedroom Rowhouse with Full Basement, Back Buried

Feet Scale: 3/16" = 1'-0"

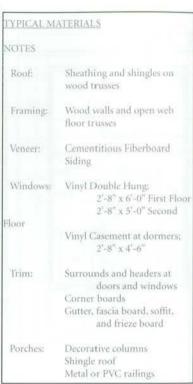




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Schematic Unit Floor Plans and Section: Unit D1, Three-Bedroom Rowhouse with Full Basement, Back Buried







TYPICAL M	ATERIALS
NOTES	
INOTES.	
Roof:	Sheathing and shingles on wood trusses
Framing:	Wood walls and open web floor trusses
Veneer:	Molded brick
Windows:	Vinyl Double Hung with Brick Mold; 2'-8" x 6'-0" First Floor 2'-8" x 5'-0" Second
Floor	
	Vinyl Casement at dormers; 2'-8" x 4'-6"
Trim:	Dormer, gutter, preformed, prefinished metal trim cornice soffit, and frieze board Precast or synthetic stone lintels
Porches:	Decorative columns

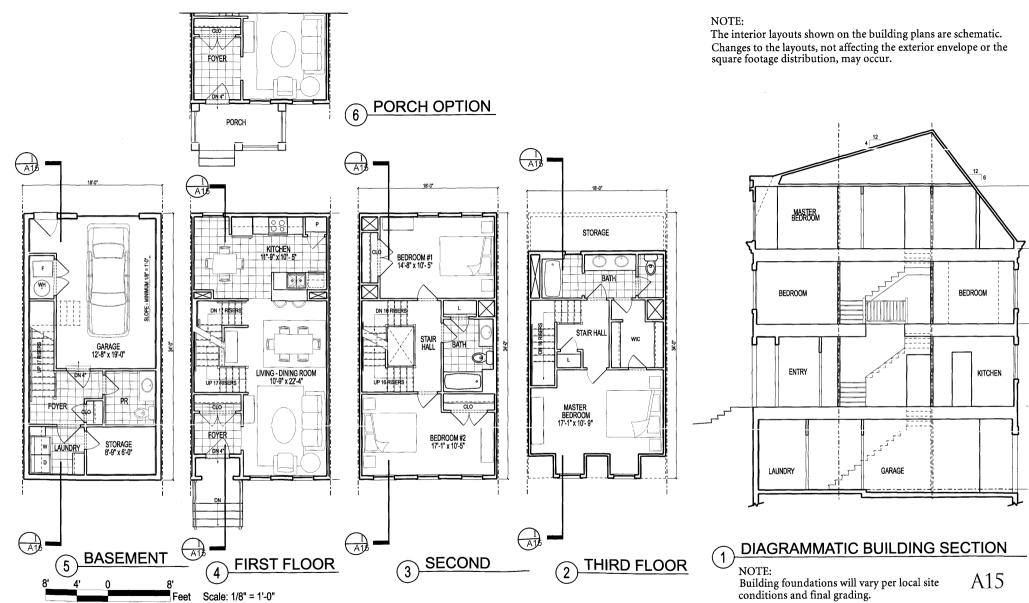
Shingle roof

Metal or PVC railings



Schematic Sample Elevation: Unit D2, Three-Bedroom Rowhouse with Integral Garage

A14



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Schematic Unit Floor Plans and Section: Unit D2, Three-Bedroom Rowhouse with Integral Garage



TYPICAL MATERIALS

NOTES

Roof: Sheathing and shingles on wood trusses

Framing: Wood walls and open web floor trusses

Vencer: Molded brick

Windows: Vinyl Double Hung with Brick Mold;

2'-8" x 6'-0" First and Second Floors 2'-8" x 5'-0" Third Floor

Trim: Dormer, gutter, preformed, prefinished

metal trim cornice, soffit, and frieze

board

Precast or synthetic stone lintels

Porches: Decorative columns

Shingle roof

Metal or PVC railings

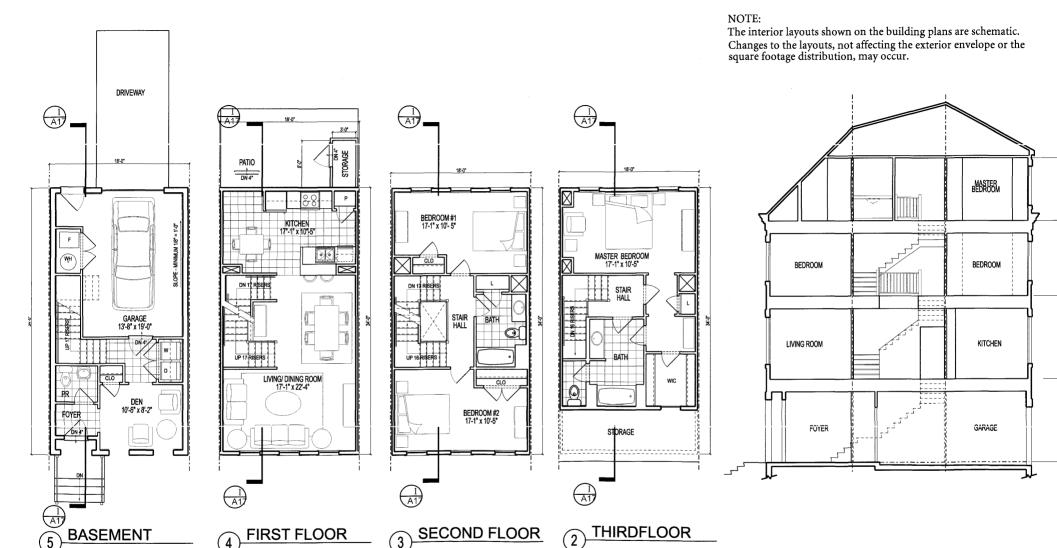
A16

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Schematic Sample Elevations: Unit D3, Three-Bedroom Rowhouse with Full Basement and Integral Garage





Schematic Unit Floor Plans and Section: Unit D3, Three-Bedroom Rowhouse with Full Basement and Integral Garage

DIAGRAMMATIC BUILDING SECTION

NOTE:

Building foundations will vary per local site conditions and final grading.

A17





Schematic Sample Elevation: Unit D4, Three-Bedroom Rowhouse, Side Turned with Back Buried Basement

NMICEMIDCHA TORTI GALLAS AND PARTNERS TYPICAL MATERIALS

NOTES

Roof: Sheathing and shingles on wood trusses

Framing: Wood walls and open web floor trusses

Veneer: Cementitious Fiberboard Siding

Molded Brick

Windows: Vinyl Double Hung;

2'-8" x 6'-0" First Floor 2'-8" x 5'-0" Second Floor

Vinyl Casement with Brick Mold; 1'-8" x 3'-0" Basement

Vinyl Casement at dormers; 2'-8" x 4'-6"

Trim: Surrounds and headers at doors and windows

Corner boards

Gutter, fascia board, soffit, and frieze board

Porches: Decorative columns

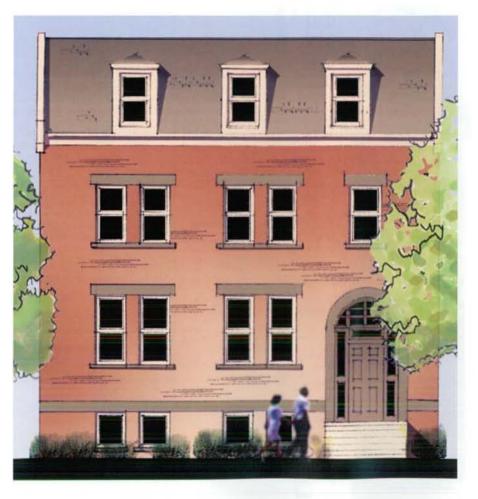
Shingle roof

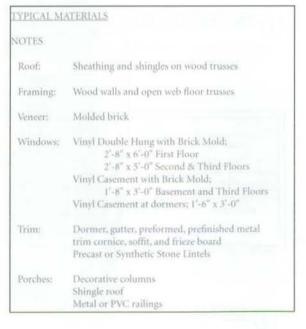
Metal or PVC railings

A18

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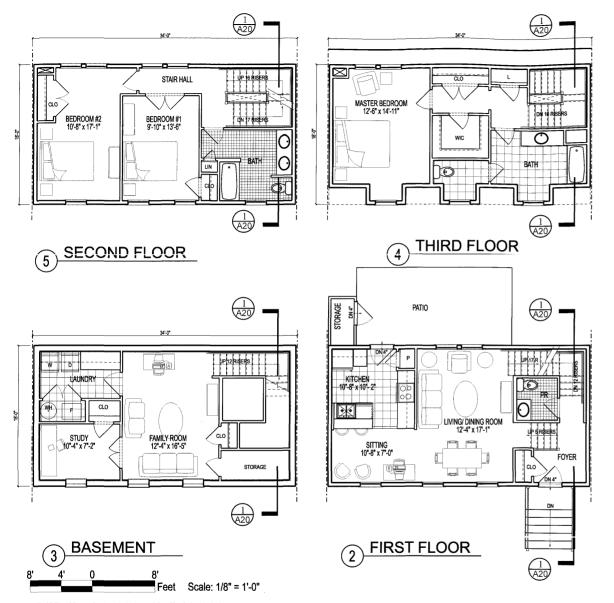
HIGHLANDS ADDITION





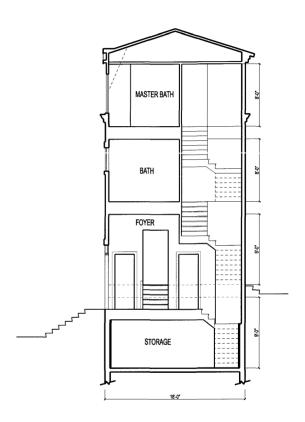
Revised January 10, 2007 November 3, 2006

Schematic Unit Floor Plans and Section: Unit D4, Three-Bedroom Rowhouse, Side Turned with Back-Buried Basement



NOTE:

The interior layouts shown on the building plans are schematic. Changes to the layouts, not affecting the exterior envelope or the square footage distribution, may occur.



DIAGRAMMATIC BUILDING SECTION

NOTE:

Building foundations will vary per local site conditions and final grading.

A20

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Schematic Unit Floor Plans and Section: Unit D4, Three-Bedroom Rowhouse, Side Turned with Back-Buried Basement







NOTES	
NOTES	
Roof:	Sheathing and
	shingles on wood
	trusses
Framing:	Wood walls and open
	web floor trusses
Veneer:	Molded brick
Windows:	Vinyl Double Hung
	with Brick Mold;
	2'-8" x 6'-0"
	First Floor
	2'-8" x 5'-0" Second
	Floor
	Vinyl Casement at
	dormers; 2'-8" x 4'-6"
Trim:	Dormer, gutter, pre
	formed, prefinished
	metal trim cornice,
	soffit, and frieze board
	Precast or synthetic
	stone lintels
Porches:	Decorative columns
	Shingle roof
	Metal or PVC railings



Schematic Sample Elevations: Unit E1, Four-Bedroom Rowhouse with Integral Garage

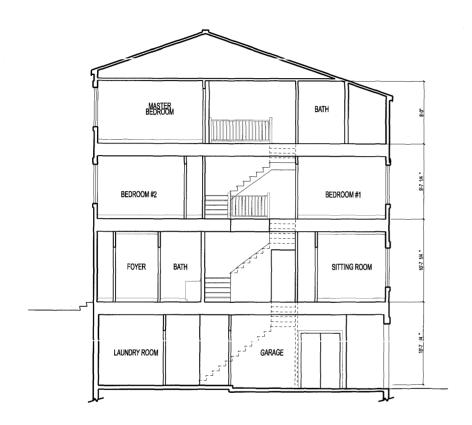
A2

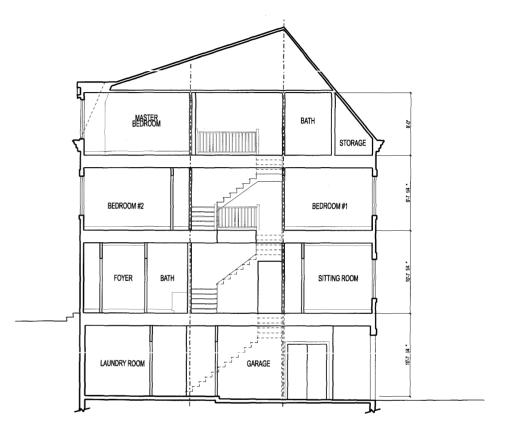


A22

NOTE:

The interior layouts shown on the building plans are schematic. Changes to the layouts, not affecting the exterior envelope or the square footage distribution, may occur.





2 DIAGRAMATIC BUILDING SECTION

1 DIAGRAMATIC BUILDING SECTION OPTION A

conditions and final grading.

NOTE: Building foundations will vary per local site

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Schomatic Puilding Continues Linit F1 Four Padroc

Schematic Building Sections: Unit E1, Four-Bedroom Rowhouse with Integral Garage



Feet Scale: 3/16" = 1'-0" Conor Torti Gallas and Partners. Inc. 1 1900 Spring Street, 4th finer. Silver Spring, Maryland. 20010. Sci. 6th 46on

Schematic Sample Elevation: Unit E2, Four-Bedroom Rowhouse with Full Basement and Integral Garage

TYPICAL MATERIALS

NOTES.

Porches:

Sheathing and shingles on wood trusses Roof

Wood walls and open web floor trusses Framing:

Molded brick Veneer:

Vinyl Double Hung with Brick Mold; Windows:

2'-8" x 6'-0" First and Second Floors

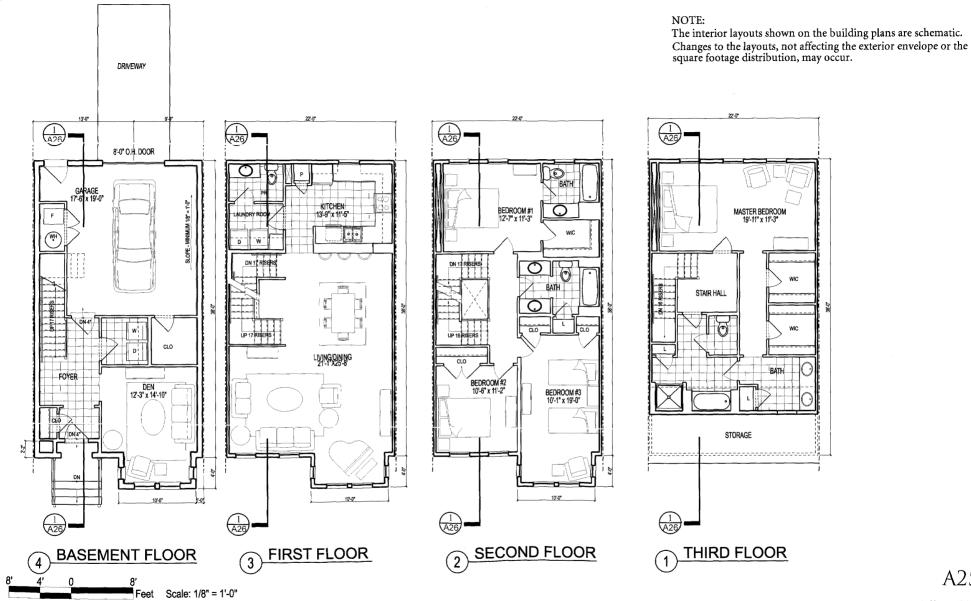
2'-8" x 5'-0" Third Floor

Dormer, gutter, preformed, prefinished metal Trim:

trim cornice, soffit, and frieze board Precast or synthetic stone lintels

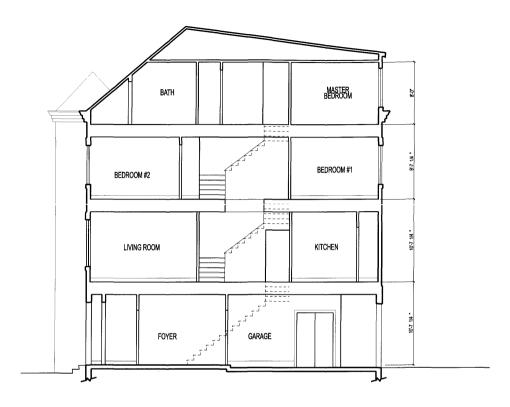
Decorative columns Shingle roof

Metal or PVC railings



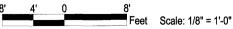
O2007 Torti Gallas and Partners, Inc. 1 1900 Spring Street, 4th filoor, Silver Spring, Maryland 20910 301,588-4800
Schematic Unit Plans: Unit E2, Four-Bedroom Rowhouse with Full Basement and Integral Garage

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DIAGRAMATIC BUILDING SECTION

NOTE: Building foundations will vary per local site conditions and final grading.



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Schematic Building Section: Unit E2, Four-Bedroom Rowhouse with Full Basement and Integral Garage

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TYPICAL MATERIALS

NOTES

Roof:

Sheathing and shingles on wood

trusses

Framing:

Wood walls and open web floor

trusses

Molded brick Veneer:

Windows: Vinyl Double

Hung with Brick Mold: 2'-8" x 6'-0" First Floor

2'-8" x 5'-0" Second Floor

Vinyl Casement with Brick Mold:

1'-6" x 3'-0"

Dormer, gutter, Trim:

preformed, prefinished metal trim comice, soffit, and frieze board Precast or synthetic

stone lintels

Porches: Decorative columns

Shingle roof Metal or PVC

railings

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Open; Torti Galkac and Partners, Inc. 1 (100 Spring Street, 4th floor, Silver Spring, Maryland: 2010) 101, 386,4800

Schematic Sample Elevation: Unit E3, Four-Bedroom Rowhouse - Corner

Feet Scale: 3/16" = 1'-0"



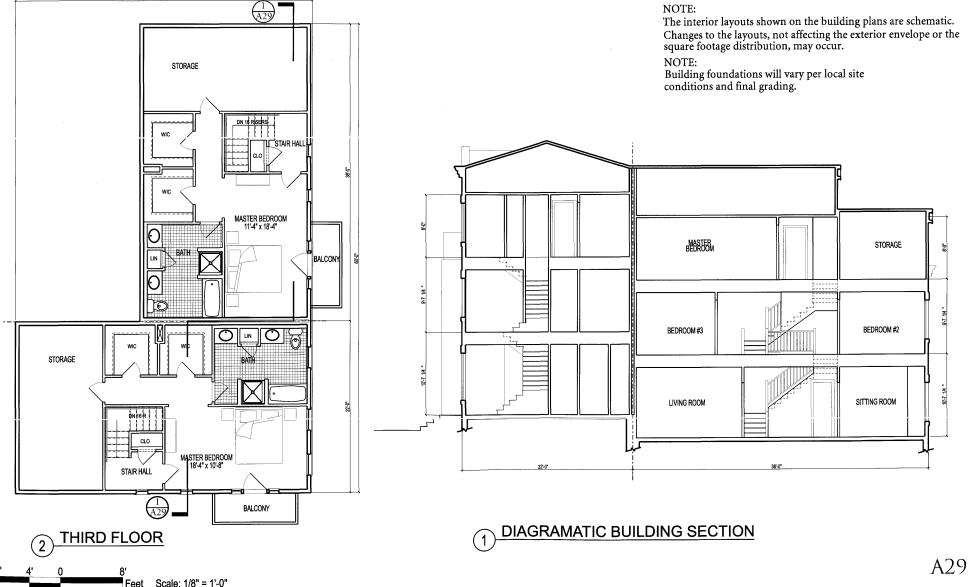
Feet Scale: 1/8" = 1'-0"

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Schematic Unit Floor Plans: Unit E3, Four-Bedroom Rowhouse - Corner

The interior layouts shown on the building plans are schematic. Changes to the layouts, not affecting the exterior envelope or the square footage distribution, may occur.

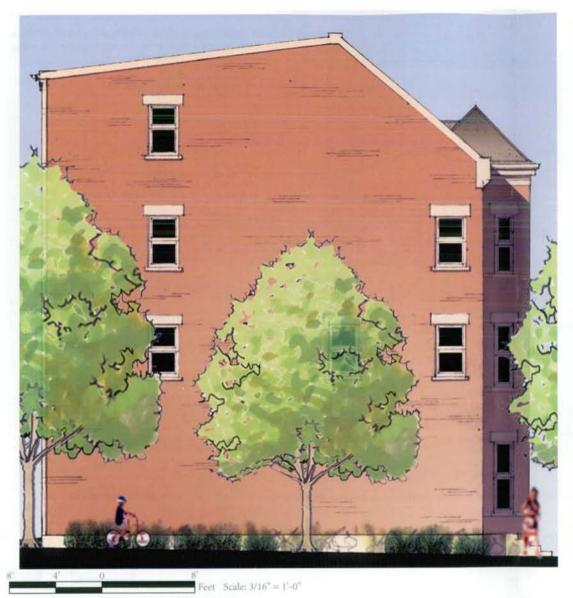
A28



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Schematic Unit Floor Plan and Section: Unit E3, Four-Bedroom Rowhouse - Corner

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tions that Gallai and Partners. Inc. 1 contribering Street, 4th floor, Salver Spring, Maryland insur-ion, 3th 4thos Sample Building Elevations, Typical Side and Rear



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HIGHLANDS ADDITION

997 Totti Gallas and Partners, Inc. 1 1900 Spring Street, ath floor, Silver Spring, Maryland 2000 100 008,4800