# HIGHLANDS ADDITION CONSOLIDATED PLANNED UNIT DEVELOPMENT APPLICATION EXHIBIT B



APPLICANT: CEMI-NMI HIGHLANDS, LLC 916 PENNSYLVANIA AVENUE, SE WASHINGTON, DC 20003 TEL: 202.547,4300 FAX: 202.547,5968

LANDOWNER:
DISTRICT OF COLUMBIA HOUSING AUTHORITY
OFFICE OF PLANNING AND DEVELOPMENT
1133 NORTH CAPITOL STREET. NE
WASHINGTON. DC 20001
TEL: 202.535.1500
FAX: 202.535.1740

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

ZONING COMMISSION

District of Columbiaevised Linuary 10, 2007

ASE NO.06-45

her Tiers Goffer, and Partners, Joy. 1 care Spring brees, 4th floor, Silver Spring, Maryland 20400 are 148,4800





Not to Scale

Proposed Illustrative Site Plan

## DRAWING INDEX BY ZONING SECTION

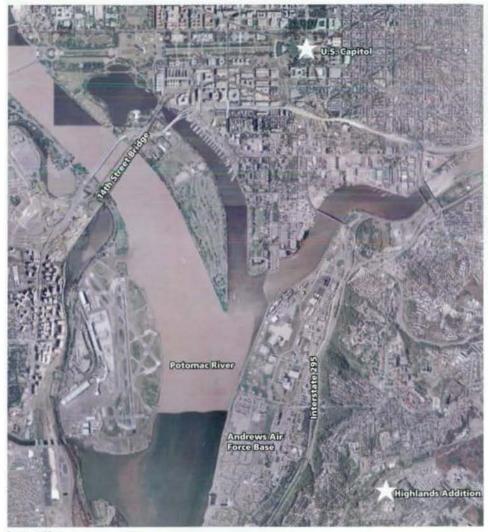
### DRAWING INDEX

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							nit Type Matrix nit Identification Matrix	A30	exterior Color Schemes: washington victorian and Colonia

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Drawing Index

Revised April 6, 2007 Revised January 10, 2007 November 3, 2006



Oxon Mill Run Park Site Location

Context Map

those Tord Gallacand Partners, Inc. 1 seen Spring Steven, arb Book Steve Spring, Maryland, sown, 40-084 abov. Site Context Map and Site Location Aerial Photographs



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 April 6, 2007 Revised Immary 10, 2007

from Torii Callas and Farmers. Inc. ) . Note Spring Storri, ath floor. Siber Spring, Maryland . Source Six after  $Existing\ Site\ Photos$ 

P# NMICEMIDEHA

TORTI GALLAS AND PARTNERS



#### AMENITIES DIAGRAM KEY

1-7: New Housing Developments

8-14: Recreational Facilities

15-24: Community Facilities

Note: Housing Development photographs are not shown. Not all Neighborhood Amenities photographs are available.

E3

Revised April 6, 2007 Revised lanuary 10, 2007 November 3, 2006

6200 Tori Callis and Patners. Inc. 1 1000 Spring Street, ath floor. Sthere Spring, Maryland 2010 2010 2010 2010 Existing Neighborhood Amenities Diagram



8 Baseball Fields Mississippi Avenue & Wheeler Road SE



15 The ARC Town Hall Education, Arts, and Rec. Center (under construction) Mississippi Avenue SE



**16** Community Clinic / Southeast Veterans Service 820 Chesapeake Street SE



17 Congress Heights Senior Wellness Center 3500 Martin Luther King, Jr. Avenue SE



9 Oxon Run Community Swimming Pool Mississippi Avenue SE



18 Covenant House 2001 Mississippi Avenue SE



19 Ferebee Hope Community Service Center 3855 8<sup>th</sup> Street SE



20 Frederick Douglass Community Building East Capitol Street, NE



10 Barry/Southeast Tennis Center Mississippi Avenue SE



21 National Children's Center 3400 Martin Luther King, Jr. Avenue SE



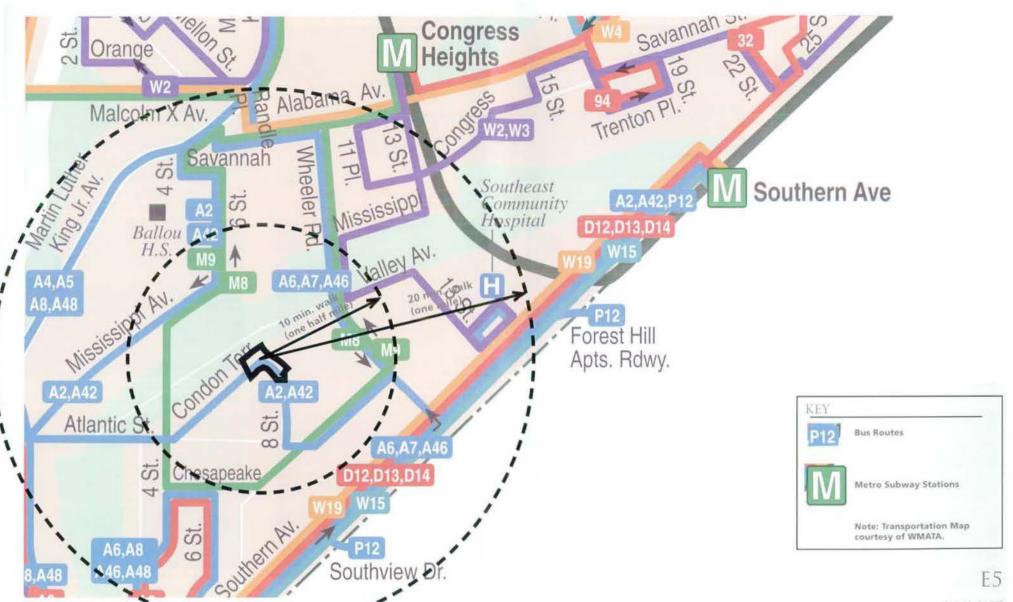
22 Walter E. Washington Community Center (under construction) 9th Street & Southern Blvd SE



23 Wheeler Creek Community Center Valley & Varney Roads SE

Revised April 6, 2007 Revised January 10, 2007 November 3, 2006

tion for Gallound Partners. Inc. | 1000 Spring Stores, ath floor, Sther Spring, Maryland 2000 on 2004/00 Existing Neighborhood Amenities



Revised April n. 2007 Revised January 10, 2007 National S. 2000

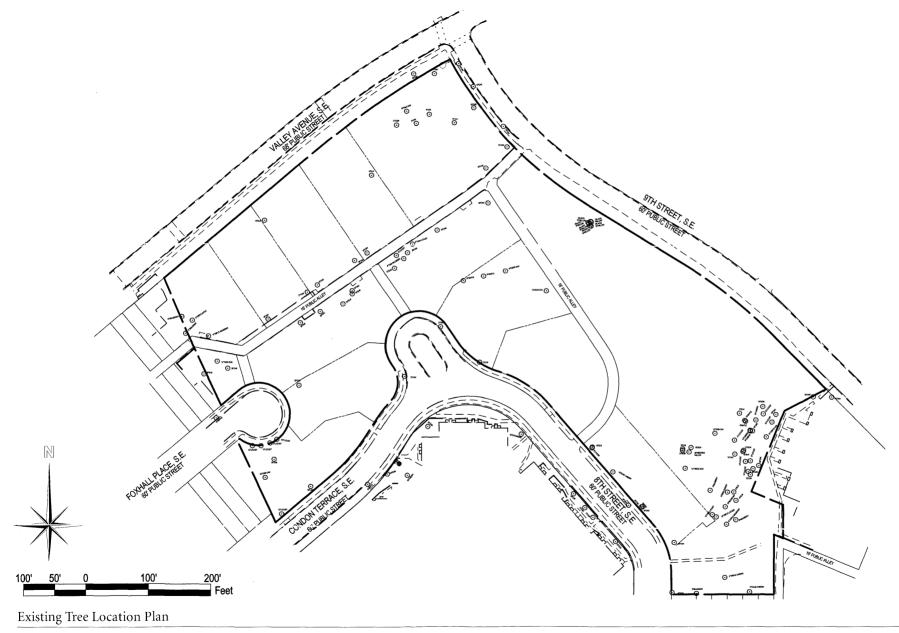
Existing Public Transportation Diagram



EO

Existing Site Plan





E7

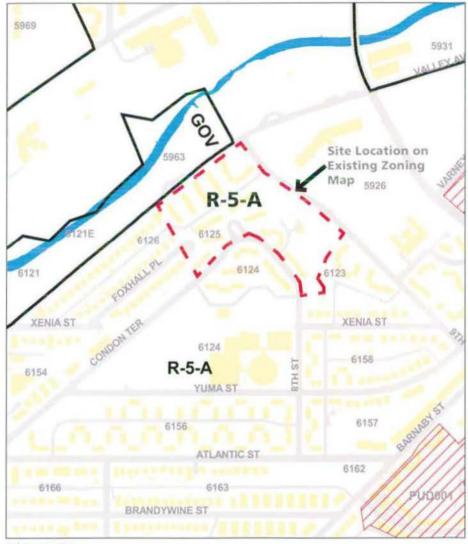
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Existing Zoning

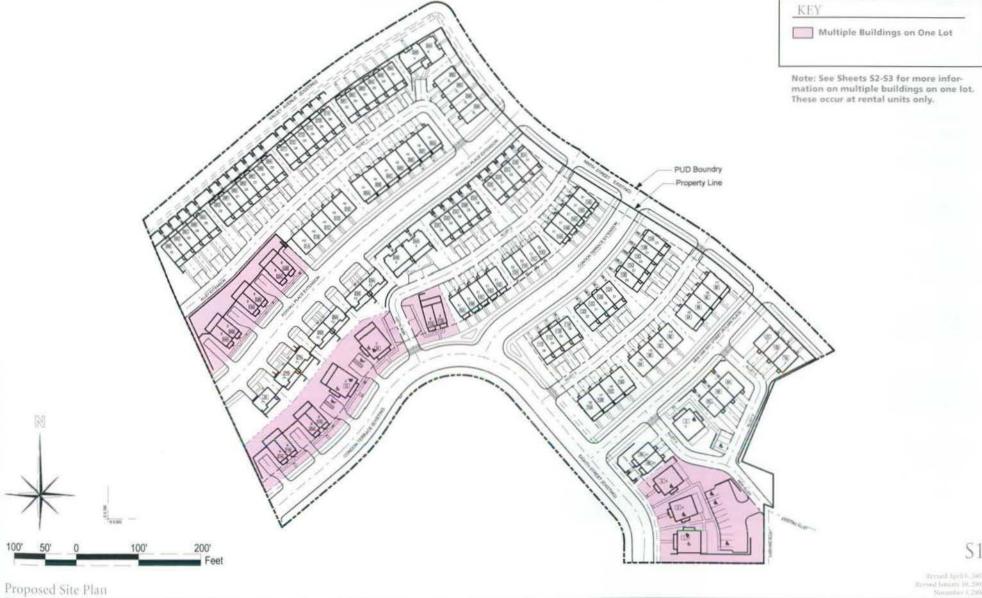
PUD Boundary 5926 R-5-B 6125 XENIA ST R-5-A 6154 YUMA ST 6157 6162 Proposed Zoning

5969

time fore falls and furthers in. I can being limit all fine filter from Martine soon as attacked.

Existing & Proposed Zoning

Serviced April no. 2007 Exercised Sensory 50, 2007 Name on Deep 2, 2009



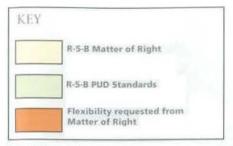
Zoning			. 1	Building	Dimension			Sethacks		Lat Dimension			Lot Docupancy (%)	Lot PAR		
Building	Zoning Laf			8 8		Depth (8.)	(R.) organist floor Area		Minimum Rear Yard (ft.) Mean Rear Yard (ft.) where removes the years a best than		Minimum Side Varit (ft.)	Minimum Lot Valdin (ft.)			Mormum Lot Cepth (ft.)	Cot Jone (#)
R-6	R-5-B Zoning Regulations (Matter of Right)		50"	No.				ent him go	inde he rembus. (min.)	#"All Exem grade to resifted — #"	None Prescribed		Note Presided	60%	1 # (max	
		PLID Stand IR Title 11/ 2405)		607	No.						None Prescrint	None Precitive		Have Prescribed	60%	3.00
1		STACK	3	35.9		38	1970	4281 3739	101.42		15,94	129 92	79.78	25273	37%	0.47
2		STACK	3	38.2		35	1370	3739	16.61		8.05	100.00	7700	3406136		0.41
4	4	ROW		40.59		34	782	2593	19.45		12.95	32.44	T9.65	2501	30%	1.00
Ţ.	- 11	BTACK	- 1	41.59		34	780	2593	19.45		8.18	22.91	79.53	1918	41%	1.35
5	100	ROW	3	39.5		36	792	2376	24.45		9.96	42.72	67.30	6034 2540	27%	0.71
		ROW	ì	45.2		26	792	2376	24.83		0.00	22	77.65	1798	44%	1.32
=	Ge	ROW		45.4		36	792	2376	33 34		3.66	21 68	05.07	2430	32%	0.07
2.	·A:	ROW	-1	341.1		.36	792	2376	24 83		6.43	23.0	79.63	5484	14%	0.43
	8	ROW	-1	41.3		36	792	2376	26.35		0.00	22	79.86	1766	45%	1.35
	C	ROW	- 1	413		26	792	2376	27:31		15.84	37.07	80.79	3176	25%	0.75
8	8	ROW		36.2		36	1008 912	3384	19.76		8.40	29.02	72.45	2367	45%	1.45
=		ECHA!		30.7		36	912	3288 3258	19.80		0.00	22 22	75.62 75.62	1626	56% 54%	1.02
	0	ROW		37.5		36	1008	3384	20.71		15.64	37.07	78.29	3071	32%	1.10
9	A.	ROW	1	36.67		36	588	3264	21.59		8.57	30.21	74.19	2292	39%	142
	B	ROW	1	36.6		- 36	888	3264	20.61		0.00	22	73.92	1630	54%	2.00
	C	ROW	11.1	36.63		26	383	3264	20.10		0.00	22 22 30.29	73.44	1622	55%	2.01
	Ď	ROW	.1	36.66		36	868	3264	20,10		9.06	30.29	72.47	2308	38%	1.41
to	A	ROW ROW HOW		36.0 36.9		56	1008	3384 2286	22,76		15.54	37.97	76.49	2131	32%	1.06
=		MOW				36 36 36	1112	2296	21.80		0.00	22	76.47	1700	54%	1.92
	D	ROW		36.3		30	812	3298	21/13		0.00	22	74.97	1607	85%	1,96
11	A	ROW		38.8 48.51		34	1008 648	2556	41.92		0.55 7.37	27.75	74.55 90.55	2254 2430	45% 27%	1.50
-	1)	ROW		47.81		34	646	2556	41.02		0.00	18	92	1856	39%	1.54
	C	ROW	1	48.1		34	648	2556	41.92		0.00	18	92	1656	39%	1.54
-	D	ROW	1.	47.51		34	648	2556	41.92		18.57	34.11	92	3332	19%	0.77
12	A	HOW		6081		14	548	2556	39.92		9.29	23.24	89.04	2477	26%	1.03
	B.	ROW		49.81		34	747	2655	39.92		0.00	18	<b>熟版 50</b>	1590	47%	1.56
	D D	ROW	25	49.31		34	747	2955	39.02		5.00	19	88.5Q	1895	47%	1,86
15	A	ROW		35.81		34	043	2556 2556	41.04		15.57	25.27 32.58	90.60	2422	27%	1.00
-	0	ROW	1	49.81		34	548	2556	41.63		0.00	18	90.41	3353 1629	40%	1.57
	C	ROW	3	50.61		34	643	2556	41.89		0.00	18	90.47	1630	40%	1.57
	D.	ROW	_1	49.91		34	648	2556	41.11		0.00	18	90.63	1634	40%	1.56
	E	ROW	- 1	49.11		34	648	2556	39,14		5.44	21.88	90.06	2486	26%	1.03
14.	A B	ROW		39.16		34	Fed	2593 2593	16.65		9.05	22.07	76	2032	38%	1.28
-	C	ROW.		35 35 37.80		34	780 780	2593	17/7A		0.00	18	76	1370	57%	1,89
	6	ROW		37.30		34	780	2593 2593	17.50		0.00	18	76 76	1368	57% 57%	1,90
	Ě	ROW		38.06		34	780	2593	18.65		15.55	32.03	75.5	1376	28%	0.94
15	A	ROW	1	37.4		34	708	2521	20.74		9.06	23.76	76	1845	38%	1.37
	B.	ROW	1	37.2		34	708	2521	20.63		0.00	18	76	1368	52%	
	C	ROW	1	37.3		34	708	2521	20.53		0.00	18	.76	1368	52%	1.54
	D	ROW	1.	37.2		34	706	2521	20.53		R.19	21.57	76	1992	36%	1.26
16	B	ROW POW		35.5		34	780	2593	34.81		814	20.14	81.83	2228	35%	1,15
-	G G	ROW	22	35.6		34	780 780	2593 2593	22,18		0.00	18	79.80 76.94	1444	54% 56%	1.80
-	b	ROW	22	37,46		34	780	2593	20.14		0.00	18	76.07	1376	57%	1.65
		ROW		37.76		34	780	2593	20.14		500	24.25	76	1863	41%	138
7.	A	ROW	-1	32.29		34	614	1702	23.00	11.00	23.44	STORY				
	B	ROW	1	32.29		34	014	1702	25.00	14.18	6.58	68-17	77.31	5475	22%	0.62
10.		STACK	3	37 53		Jà	3609	4281	19:56		20.52					
9		STACK	3	39.3		38.	1609	4281	21.67 25.37		19.47			1000		
Ø	<del></del>	ROW-		33.9		34	614	1702	25 31	0.68	16.20	302.87	70.21	25971	22%	0:50
	37. 5	ROW		23.9		34	614	1702	26.21	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	19.47		1		-	

Zoning					suitting (	Dimension			Setbacks		Lot Die	nension		-		
Building	Zoning Lot	Building Typer	No. of Civilia	Marght (heet)	Height (stones)	Depth (ft.)	Building Footprint Avea (vf.)	Gross Floor Area (sf.)	Minimum Rase Yard (ft.)	Mean Rear Yard (ft.) where mornam mor yest is like then (5)	Minimum Side Yand (fl.)	Meimum Los Width (ft.)	Minimum Lat Depth (ft.)	Lot Area (M.)	Lot Occupancy (%)	List PAR
R-5-B Zoning Regulations (Matter of Right)		50'	Mar Limit					use to routlop : (mirc.)	grans to grans to repflap - # (mar.)	None Properties		Note Prescribed	60%	1.6 (ma		
		PUD Stark R Tide 11/ 2406)		60	No.						Para Cresides	Torse Prescribed		Note President	60%	3.00
21	A	ROW	1	33.8		34	614	1702	34.50		32.14	1		_		
_	B	ROW	1	33.8		34	614	1702	38.55		16.20	31.46	83.33	3339	19%	0.77
42	8	ROW	1	49.5		34	643	2656	40.71		0.00	19	81.86	1673	39%	1.53
	10	ROW	13.0	50		34	548	2556	43.27		0.00	16	94.09	1707	38%	1.50
	D	RUW	100	9504		34	548	2556	44.62		0.00	18.	85.49	1723	36%	7,48
	E	ROW		50 ft		34	646	2556	43.51		8.01	25.74	94,65	2659	24%	0.96
23	A	ROW	-	52.01		34	648 747	2556 2655	43.07		0.00	25.26	92.84	2569	25% 45%	0.99
	C	ROW	-			34	648	2556	42.38		0.00	16.	92.66	1669	30%	1.53
	D	ROW	1	52.21		34	747	2655	41.63		0.00	18	92.23	1666	45%	1.59
	E	ROW	- 1	51.51		34	648	2556	39.35		5.04	26 04	89.17	2369	27%	1,08
24	A	ROW		41.51		22	913	27:28	37.50		8.08	45.38	76.65	3921	237	0.70
25	A	ROW	-1	45.3		18	913 849	2729	25.78		8.05	43.61	61.79	2830	30%	0.84
8-0	B	ROW		46.6		18	849	2742	22.93		8.04	41.17	60.38	2869	30%	0.96
26	A	HOW		45.5		1.6	549	2742	21.29	15.05	0.04	41.22	58.71	2515	34%	1,00
	串	ROW		46.5		15	849	2742	31.83	15.53	8.04	41.24	58.71	2535	23%	1.08
27	A	ROW	- 1	44.8		15	663	2559	23.06		E 04	41.68	61,31	2646	25%	0.97
	B	ROW	1	45.9		18	663 663	2559	29.95	1554	7.94	41.55 79.14	62.56	2709 5498	12%	0.94
76	A.	ROW	1	47.81		38	836	2853	20.02	10.34	9.72	29.96	73.16	2461	34%	1.16
2.70	В	ROW	1	46.11		38	836	2853	20.02		0.00	22	72.99	1607	52%	1.78
	C	ROW	1	47.71		36	836	2853	20.02	E-19/G-1	0.00	22	73.14	1634	51%	1.75
	D	ROW	-4	49.5		38	836	2852	13.15	21.23	10.33	32.97	77.92	2319	36%	1.23
30.	4	ROW		44.59		38	1008	3384	24.56		0.14	29.89	70-	2460	41%	1.37
	8	ROW		44.39		36	912	3268	25.19		0.00	22	78 78	1716	53%	1,92
=	Ď.	ROW	13	42.39		36	912	3288	25.00		0.00	22	75	1716	53%	192
=	E	ROW	- 7	42.19		36	912	3266	24.30		0.00	22	77,67	1716	53%	1.92
		ROW	震災	41(29)		36	912	3286	22,25		0.00	22	16.97	1706	53%	193
	G	ROW		40.38		36	912	1298	21.79		10.01	世界	75.08	2467	37%	1,33
21	A	ROW	-1	36.8		36	888	3264 3264	25.02		9.00	29.7B	78 78	2544 1716	35%	1.28
	C	ROW	1	36.8		36	888	3264	29.04		0.00	22 22	78	1716	52%	1.90
	Ď	ROW	1	36.6		36	888	3264	26.71		0.00	22	79	1716	52%	190
	E	ROW	1.	36.8		36	888	3264	25,02		8.13	29,37	78	2427	37%	1.34
12.	A	ROW		30.6		34	614	1702	26 56		16.35					
12	B	ROW		37.3		34	614	1702	29.50		10.53					-
43.	B	ROW	1	33		34	614	1702	29.50		16.35	198.17	78	18228	20%	0.56
34	A	ROW		32.5		34	614	1702	41.57		28.09					1
	8	ROW		32.5		34	614	1762	37.63		16.53					
15	A:	ROW	-1	36.5		22	913	2739	13.50	11.81	15.52	9.98	93.65	3077	30%	0.89
36.	B	ROW	-1	37.5 47.3		22	913 648	2739	18.20	17.61	6.29 A.04	12.95	80.76	2342 1867	39%	1.17
	8	ROW		46.6		34	648	2556 2556	38.73		2:00	18	BD	100/	05% 45%	4.77
	C	ROW		46.5		34	548	2556	30.58		0.00		80	1440	45%	1.77
	St.	ROW		47.6		34	648	3556	38.58	-	0.00	16	36	1440	45%	1.77
		ROW		47.8		34	<b>1948</b>	2559 2559	38.65		0.00	18	80	1440	45%	1,77
37	F	ROW		42.6		34	648	2556	38.94		9.08	23.14	- 80	1968	33%	1.30
-	A	ROW	-	48.6		34	548 747	2556 2655	39.48		0.00	22.64 Till	80	1926	34% 52%	1.33
	Č.	ROW		49.8		34	747	2655	39.17		0.00	18	80	1440	52%	1.84
	D	ROW	-1	49.9		34	648	2556	39.19		0.00	10	80	1440	45%	1.77
	E	ROW	1	62		34	747	2685	39.38		0.00	18	80	1442	52%	1.54
=1	F	ROW	- 1	57		34	648	2556	39.79	1	5 99	23.82	60.25	1936	33%	1.32

52



Zoning						luikting (	Dimension	V.		Setbacks		Lat Dire	ension.		-	
Building	Zoning Lot	Building Type	No. of Units	Height Beet)	Height (stones)	Depth (ft.)	Building Footport Area (of )	Ortice Floor Area (M)	Minimum Resid	Mean Rear Yard (X.), where reconser- ear yard a best their tit.	Minimum Side Yard (ft.)	Minimum Lot Wallin (ft.)	Menmum Lot Depth (ft.)	Lot Aima (at )	Let Occupancy (%)	LorFAR
R.S		oning fregu eter of Righ		50	AD LINE					inin is motiva-	7 H. hard grade to profit p — 2 pmil.)	None Preparated		None Proportion	60%	1.8 (max
		PUD Stand IR Title (1) (2405)		80	No.						Seine Frescribed	Rose Prescribes		Non-President	80%	3.00
38	.A.	ROW	1.	\$7.4		34	548	2656	40.41		5.04	24.32	88.08	1907	32%	1 28
	Ð.	HOW	經濟	\$2.5		34	648	2956:	41.35		0.00	18	81.93	1494	44%	1.72
	C	ROW		52.6		34	548	2556	42.38		0.00	18	BT:96	1504	43%	1.70
	D 8	ROW		52.6		34	648	2556	43.64		0.00	18	81,22	1529	42%	1.67
	8	ROW		52.7		34	548.	2556	45.11		0.00	18	85.70	1558	42%	1.64
	E	HOW		52.9		34	1,648	2550	46.82		0.00	18	17.40	1.590	41%	1.61
	a	ROW	T .	52.9	-	34	548	2556	45.75		5.00	24.5	89.52	2224	29%	1.13
29	:A	ROW	1	\$3.3		34	648	2556	53.11		6.00	24	92.31	2252	29%	1.13
	8	ROW	3.	53.3		34	747	2655	55.13		0.00	15	95.21	1.728	42%	1.54
	C	ROW	1	53.3		34	648	2556	56.58		0.00	18	96.65	1748	37%	1.46
	B	ROW	1	33.1		34	747	2655	57.35	0	0.00	18	97.45	1756	43%	1.51
	E	ROW	1	55.3		34	648	2556	57,51		10.51	26.64	97.58	4060	18%	0.63
	REG en A		138				99,368	341,694						309.288	32%	1.10



NOTES for Sheets \$2 and \$3:

t. 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.



#### KEY

2 Bedroom Triplex Stacked Flat (2 Bedroom Accessible Flat w/ two 2 Bedroom walkup Rowhouses above)

2 Bedroom Rowhouse

3 Bedroom Triplex Stacked Flat (3 Bedroom Accessible Flat w/ two 2 Bedroom walkup Rowhouses above)

3 Bedroom Rowhouse

4 Bedroom Rowhouse

#### Unit Type Program

- 2 2-Bedroom Accessible Flat
- 24 2-Bedroom Rowhouse
- 4 3-Bedroom Accessible Flat
- 70 3-Bedroom Rowhouse
- 38 4-Bedroom Rowhouse
- 138 Total Units

#### Building Type Program

- 1 Single Family Detached
- 24 Single Family Semi-Detached
- 95 Rowhouses
- 6 Triplex Stacked Flat

**S**4

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P# NMICEMIDCHA
TORTI GALLAS AND PARTNERS



KEY Rental Homeownership

Tenure Program

Rental Units

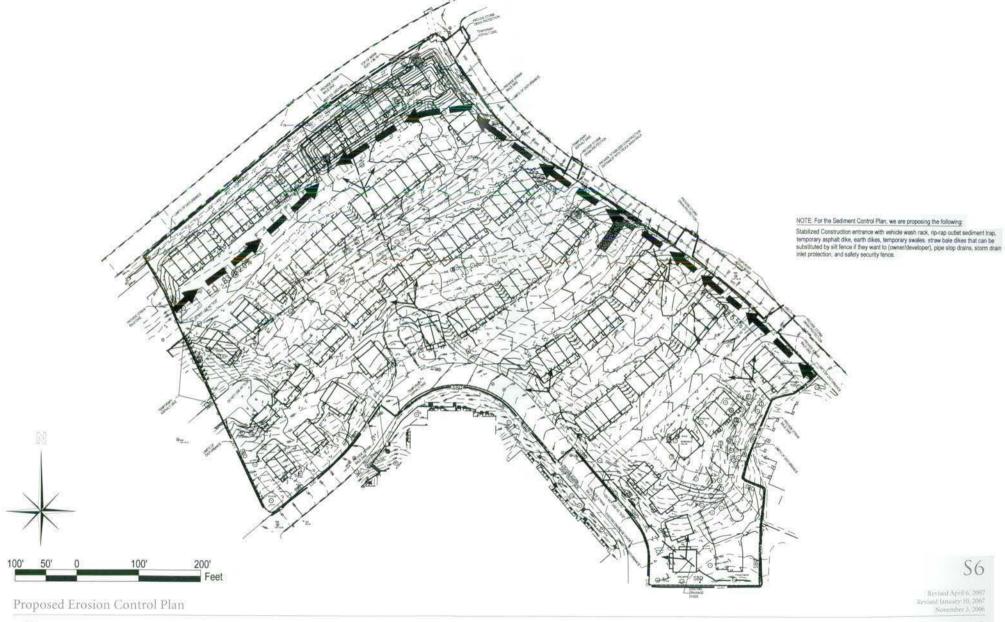
Homeownership Units

138 Total Units

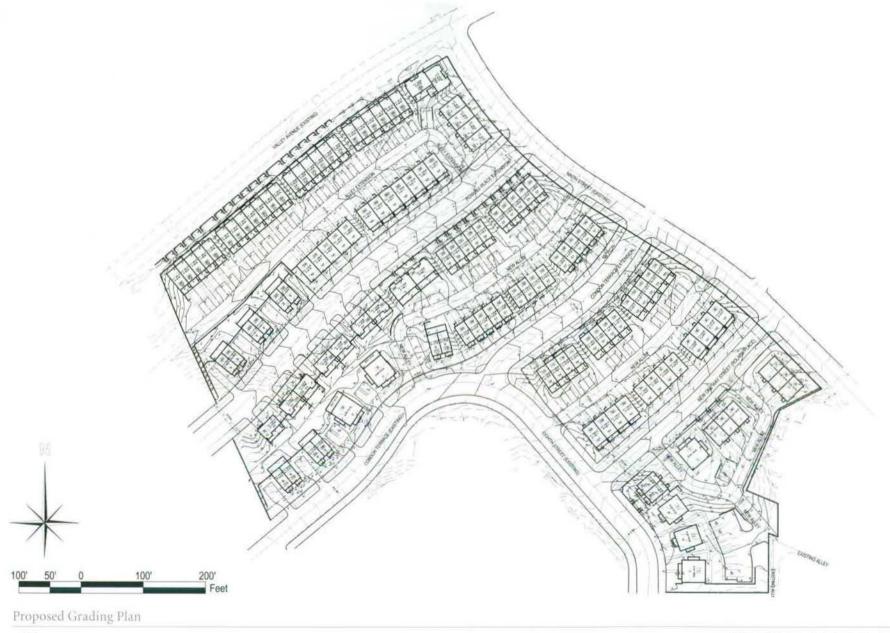
Tenure Location Plan

野雄 NADICEMBIDCHA 韓雄 TORTH GALLAS AND PARTNERS

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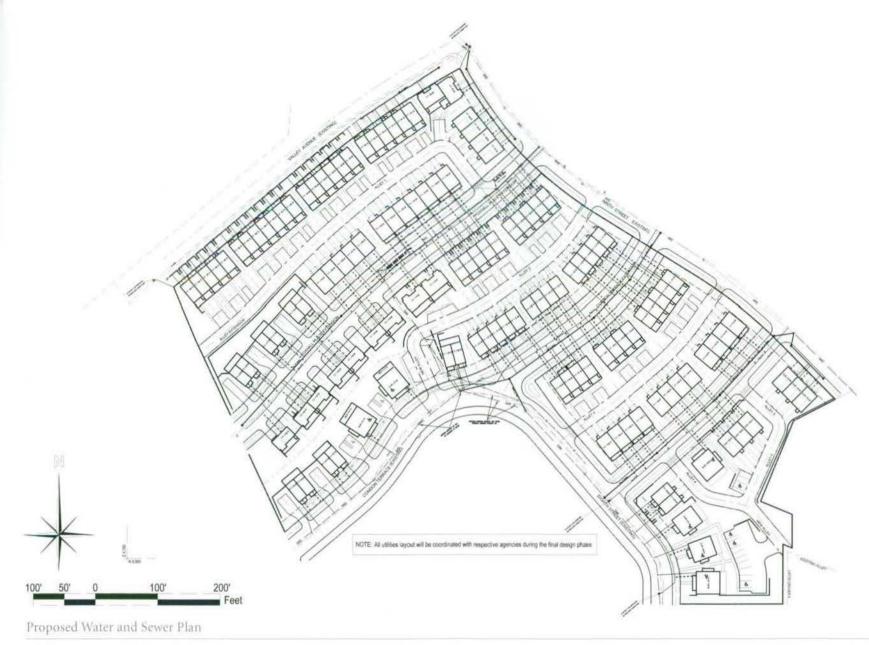




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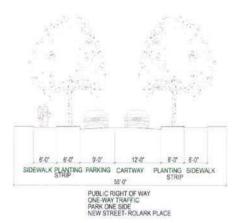
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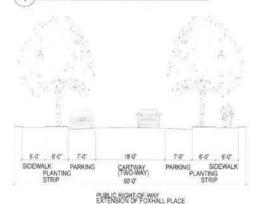
			Full Bath Group (shower, lav, WC)	Half Bath Group (lav. WC)	Clothes Washer	Kitchen Group	Hose Bibs	Misc. (extra lav. shower)	
2-BR TRIP (1 accessible unit)	A	fixtures per unit	3	0	3	3	2	0	
2-8R 9cce		fixtures subtotal (2 units)	6	0	6	6	4	0	
2-BR Row	В	fixtures per unit	3	0	1		2	0	
		fixtures subtotal (12 units)	12	0	12	12	24	0	
2-G-BR TRIP (3-BR accessible unit)	c	fixtures per unit	4	0	3	3	2	0	
		fixtures subtotal (4 units)	16	0	12	12	8	0	
Row	D	fixtures per unit	2	1	1	1	2	2	
3-BR Row	u	fixtures subtotal (47 units)	72	36	36	36	72	80	
Row gral ge)		fixtures per unit	2		1	1	2	1	
3-BR Row (integral garage)	Е	fixtures subtotal (16 units)	38	19	19	19	38	19	
3-BR Row (side- turned)	F	fixtures per unit	2	1	1	1	2	1	
	37	fixtures subtotal (7 units)	28	14	14	14	28	12	
4-BR Row (fst fi garage)	G	fixtures per unit	2	1	1	1	2	0	
	10	fixtures subtotal (4 units)	12	6	6	6	12	0	
Row graf ge)	-	fixtures per unit	3	1	1	1	2	2	
4-BR Row (integral garage)	H	fixtures subtotal (24 units)	72	24	24	24	48	48	
-BR Row (full stement)		fixtures/unit	2	1	1	1	2	0	
4-BR Row (full besement)	14	fixtures subtotal (6 units)	18	9	9	9	18	0	
4.8R comerj	к	fixtures per unit	3	2	.1	1	2	2	
7.8	.00.0	fixtures subtotal (4 units)	12	8	4	4	8	8	
	TOTAL	FIXTURES	286	116	142	142	260	167	
			Full Bath Group (shower, lav, WC)	Half Bath Group (lav, WC)	Clothes Washer	Kitchen Group	Hose Bibs	Misc. (extra lav. shower)	
			eter Supply Fixture Ur						
		Hot Water/Fixture	1.5	0.5	1.0	1.9	0.0	0.5	Project Hot Water Total
		Hot Water Total	429.0	58.0	142.0	269.8	0.0	83.5	982.3
		Cold Water/Fixture	2.7	2.5	1.0	1.0	2.5	0.5	Project Cold Water Total
	1	Cold Water Total	772.2	290.0	142.0	142.0	650.0	83.5	2079.7
		Combined/Fixture	3.6	2.6	1.4	2.5	2.5	0.7	Project Combined Total
		Combined Total	1029.6	301.6	198.8	355.0	650.0	116.9	2651.9

time: New Gallacard Farmers, Inc. 1 year Spring Server, ark from Sther Spring. Marshald 2004 to cottage or Estimated Quantities of Potable Water

Bernard April 6, 2007 Brysland familiary 10, 2007 Substitute 3, 2000



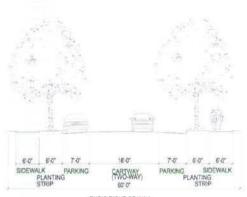
# STREET SECTION T1



STREET SECTION T3

Scale: 1/16" = 1'-0" Speer, forti Gallas and Permers, Inc. 1 (100 Spring Street, artificor, Siber Spring, Marviand, 2000) 100, 884, 4600

Street Sections



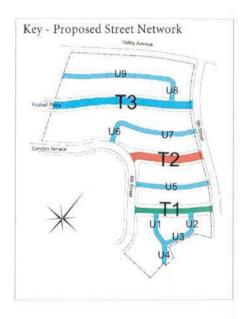
PUBIC RIGHT-OF-WAY EXTENSION OF CONDON TERRACE

# STREET SECTION T2 \*



### STREET SECTION U1- U9 (TYP.)

\* To match existing condition. To be verified in field. Where existing sidewalk and planting strip conditions are not as shown, there will be a transition to proposed conditions.



Revised April 6, 2007 Beyond famous (O. 2007



**EXISTING STREET NETWORK** 



PROPOSED STREET NETWORK

KEY **Existing Streets** T3: Foxhall Place Extension T2: Condon Terrace Extension T1: Proposed Street Rolark Place U1-U9: Proposed Alleys Existing Alleys

NOTE: Refer to Sheet S10 for the correspond-ing street sections for all proposed streets and alleys.

Olime Stern Cultur and Partners, Inc. 1 year Spring Street, ath Store, Silver Spring, Maryland, Joseph and Joseph Existing and Proposed Street Networks



Units with Parking on Off-Street Pads

Units with Parking in Integral Garages and in Tandem on driveways

Note: See Sheet E5 for public transportation routes.

## Proposed Parking

- 121 Spaces On-Street
- 57 Spaces Off-Street in Garages
- 50 Spaces Off-Street in Tandem
- 81 Spaces Off-Street on Pads
- 309 Spaces Total

S12

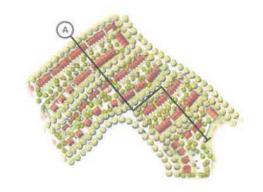
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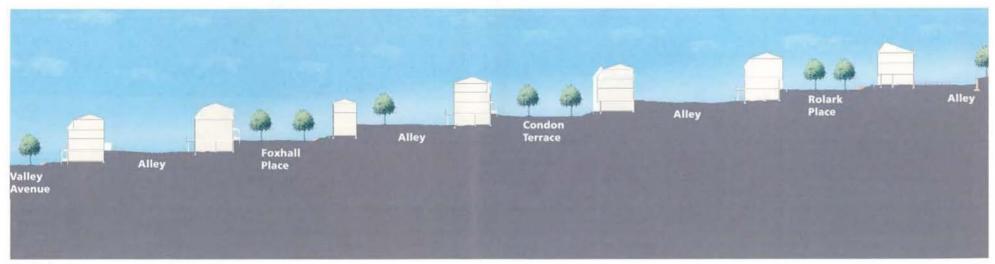
Circulation Plan

those bere takes and Syrmes, by: 1 specifying lines, 47t face, Mirr Syring, Marsiand state probability

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Site Section A

S13

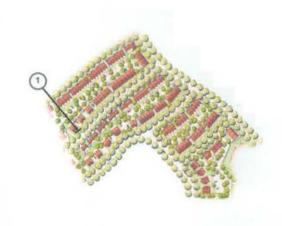
there form Callacand Patters Inc. 1 (see Agree) Arest, all Nov. Short Spring, Maryland cours you attached and the Callacan Control of the Callacan Con

Conceptual Site Section

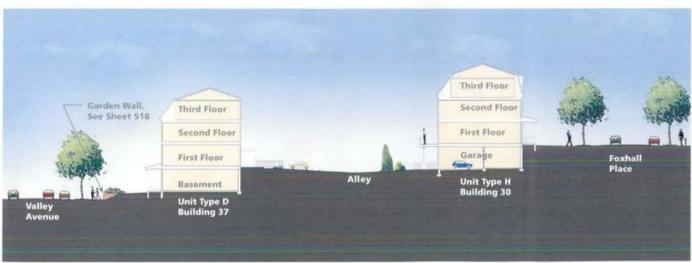
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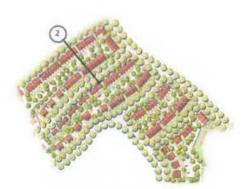


Site Section I



Site Section 2

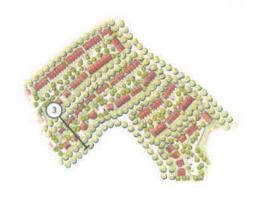
Conceptual Site Sections One and Two at Valley Avenue to Foxhall Place



214

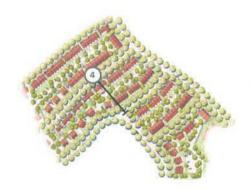
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Site Section 3



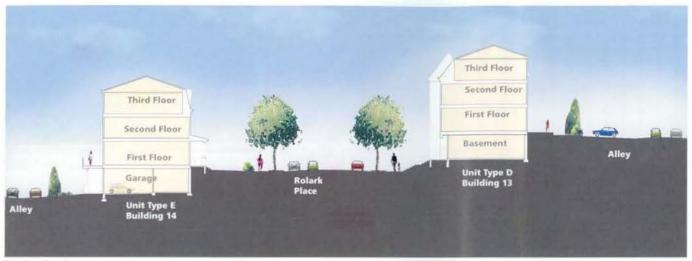


Site Section 4

#2005 Torti Gallas and Partners. Inc. 1 1000 Spring Street, 4th floor, Silver Spring, Maryland. 2000; 101.488,4500

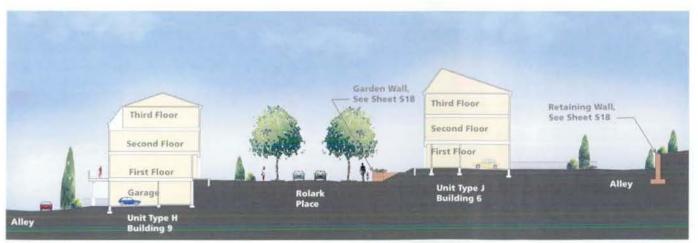
Conceptual Site Sections Three and Four at Foxhall Place to Condon Terrace

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Site Section 5



**O** 

Site Section 6

Prover Trens Gallas and Patterns, Inc. 1 cost Spring Street, 4th those, Silver Spring, Norshand, cook and provided

Conceptual Site Sections Five and Six at Condon Terrace and at Rolark Place

Bressed April 6, 2007 Bressed January 10, 2007 Diocember 3, 2006



Good Tori Galla and Partners, Inc. ) uses Spring Street, all floor, Silver Spring, Marsland 20110 sin 588 above Landscape Wall Diagram

Revised April 6, 2007 Revised fanuary 10, 2007 November 3, 2006



Garden Walls Character



Brick Screening Walls Character



Retaining Walls Character
time tenidate at Parties Inc. 1 use Spring Street and time Sales Spring, Marshall some as produce
Exterior Materials Concepts



Stoops and Fencing Character



Rear Deck Character









Sample Side Elevation with Brick Screen Wall and Rear Deck Character



Sample Rear Elevation with Rear Deck Character

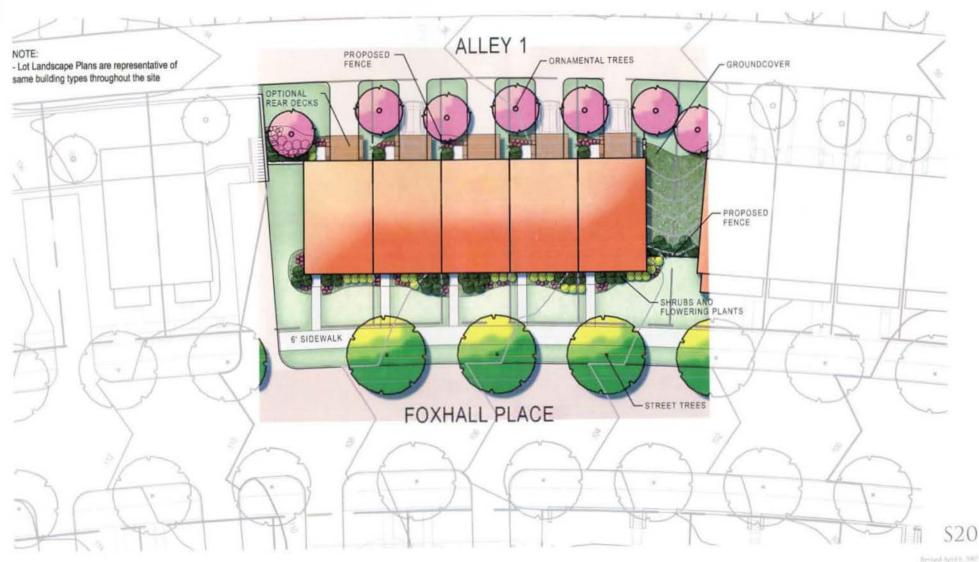
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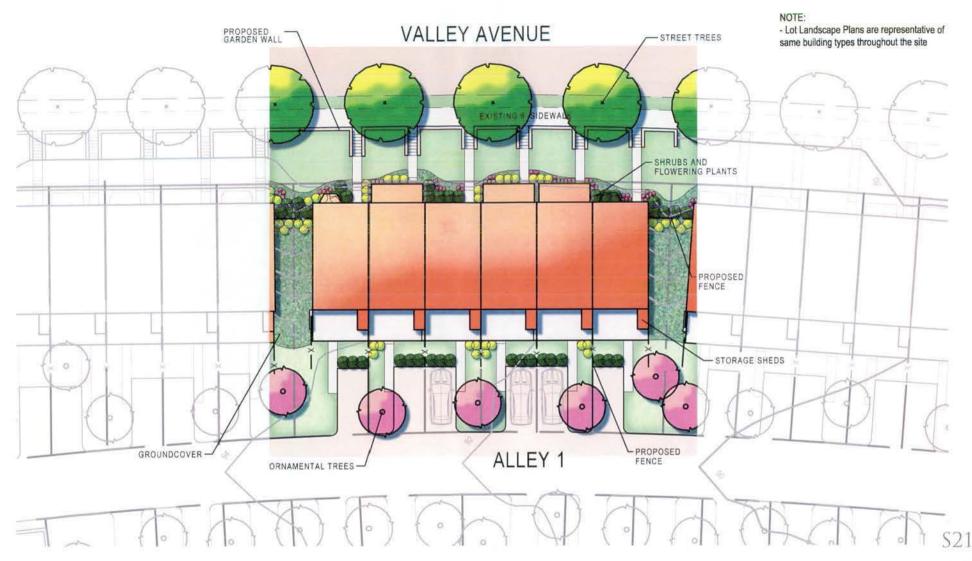


General Landscape Plan



Conceptual Lot Landscape Plan at Downhill Units

Sterpard Limiters 10, 200 November 1, 200



Conceptual Lot Landscape Plan at Uphill Units

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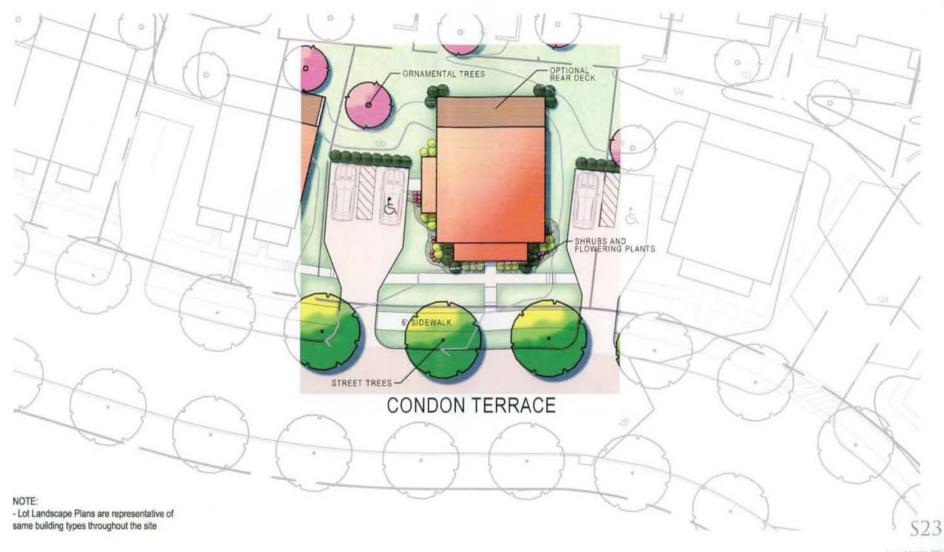


# - Lot Landscape Plans are representative of same building types throughout the site VALLEY AVENUE STREET TREES -SHRUBS AND FLOWERING PLANTS NINTH STREET STORAGE SHED -ORNAMENTAL TREES -- GROUNDCOVER

Revised lumiary 10, 2007

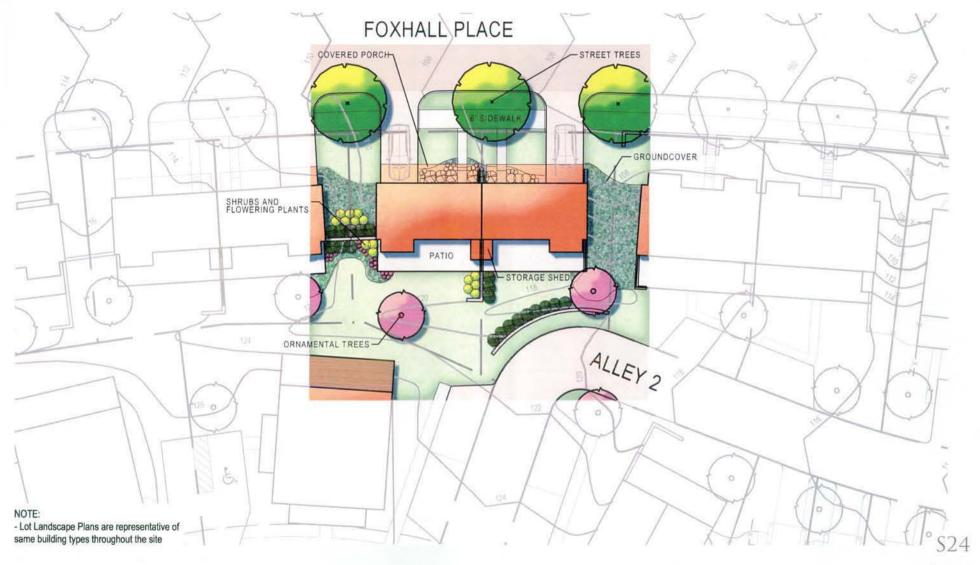
Conceptual Lot Landscape Plan at Corner Units

NOTE:



Conceptual Lot Landscape Plan at Accessible Units

forward April 6, 2007 forward families 10, 2007 Storember 3, 2006



Conceptual Lot Landscape Plan at Uphill, Sideturned Units

Revised April 6, 2007 Revised January 10, 2007 November 3, 2006

