

Takoma Park City Council Meeting – July 20, 2016 Agenda Item 2

Voting Session

Resolution Commenting on Revised Site Plan of 6413 Orchard Avenue

Recommended Council Action

Adopt the resolution as part of the consent agenda.

Context with Key Issues

The site plan application for the warehouse at 6413 Orchard Avenue was revised in response to City Council Resolution 2015-53 encouraging the applicant to explore all options that alleviate the requirement of a parking waiver. The revised plan eliminates the second floor area of the proposed building, reducing the proportional parking requirement in half, to only six spaces. Six parking spaces are accommodated on the site and the parking waiver is no longer applicable. The City Council discussed the revised site plan on July 6, 2016 and was supportive of the applicant's approach and site plan proposal, so long as a parking waiver was no longer required.

The Takoma Park City Council may transmit a Resolution on site plan applications to the Montgomery County Planning Board, the approval authority, expected to review the proposal in the Fall of 2016. If the Planning Board wishes to take a position that is in opposition to a position of the City Council, the Planning Board may only do so with a two-thirds majority vote.

Council Priority

A Livable Community for All; Engaged, Responsive & Service-oriented Government; Advance Economic Development Efforts

Environmental Impact of Action

The proposed plan will replace several temporary storage structures existing on site, incorporates stormwater management on site, and provides some new vegetation.

Fiscal Impact of Action

Real properties that are improved with new buildings increase the tax base. The site plan proposes a new building adding 3,978 square feet of commercial warehouse space. Based on existing assessed values of nearby commercial properties and Takoma Park's current tax rate, the new building could result in \$2,280 to \$5,701 in additional annual real property taxes collected by the City.

Attachments and Links

- Revised Site Plan and Conceptual Rendering
- Draft Resolution Recommending the Approval of the Site Plan Application 820120160 for 6413 Orchard Avenue

CITY OF TAKOMA PARK, MARYLAND

Resolution No. 2016-

Resolution Recommending the Approval of the Site Plan Application 820120160 for 6413 Orchard Avenue

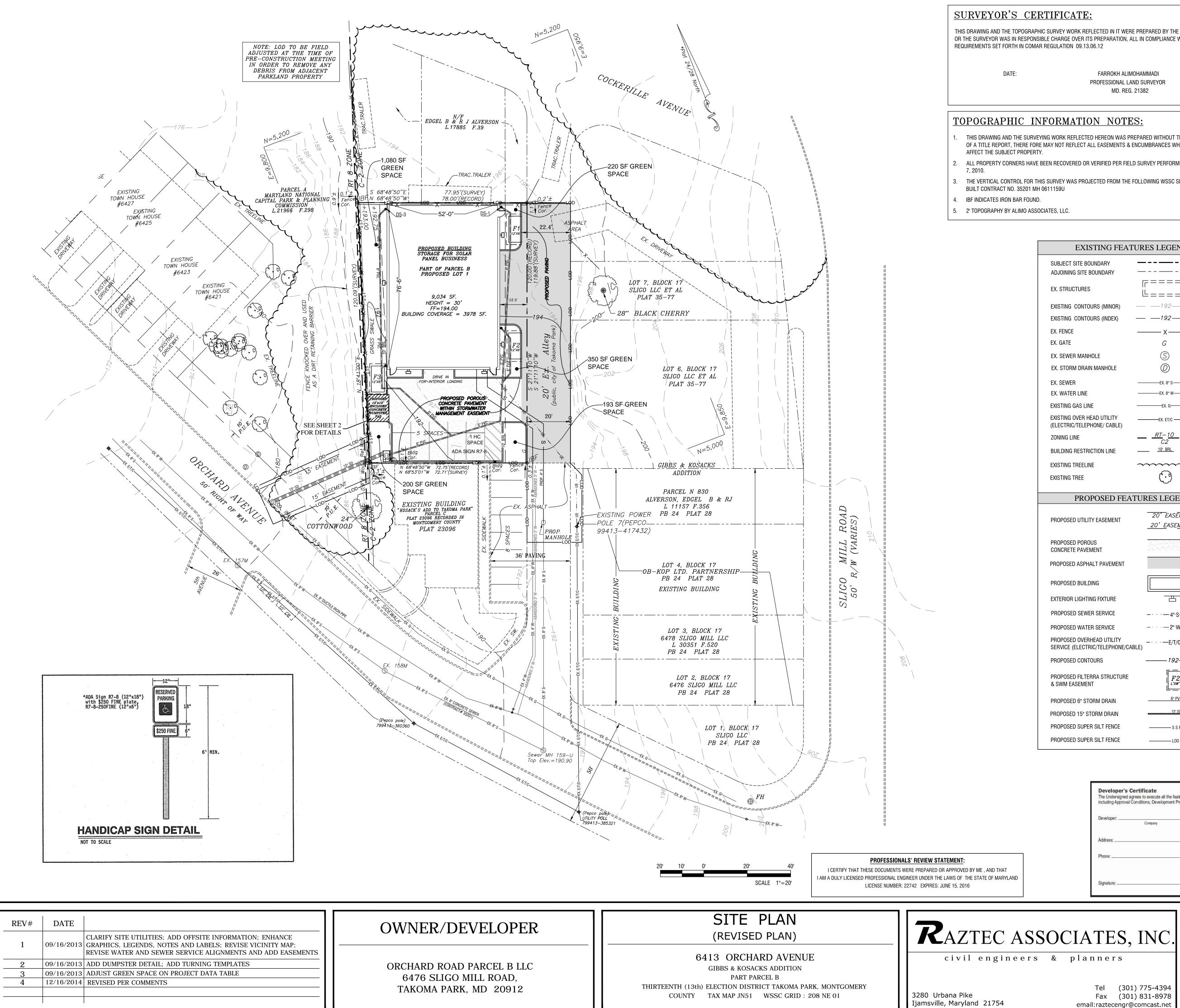
- WHEREAS, Orchard Road Parcel B LLC (the Applicant) has submitted a revised site plan (File 820120160) for review by the Maryland-National Capital Park and Planning Commission to facilitate the development of a single-story commercial building to be used for storage of materials related to nearby Maggio Roofing, and its associated solar panel business; and
- WHEREAS, the Takoma Park City Council reviewed an earlier iteration of the site plan in September 2015 and adopted Resolution 2015-53 that recommended approval of the project but opposed the Applicant's request for a parking waiver; and
- WHEREAS, Resolution 2015-53 encouraged the applicant to exercise all available options to satisfy the parking requirement for the proposed development; and
- WHEREAS, the revised site plan eliminates the second floor area of the proposed building, reducing the proportional parking requirement in half, to only six spaces; and
- WHEREAS, the six parking spaces are accommodated on the revised site plan and parking waiver request is no longer applicable; and
- WHEREAS, the City Council reviewed the revised site plan on July 6, 2016 and continues to support the project so long as a parking waiver is not required; and
- WHEREAS the Montgomery County Planning Board (Planning Board) is expected to review the Site Plan (File 820120160) sometime in the Fall of 2016.

NOW, THEREFORE BE IT RESOLVED that the City Council of the City of Takoma Park recommends approval of the proposed Site Plan (File 820120160), so long as a parking waiver is not required.

Adopted this _____ day of July, 2016.

Attest:

Jessie Carpenter City Clerk



REV# DATE	OWN
109/16/2013CLARIFY SITE UTILITIES; ADD OFFSITE INFORMATION; ENHANCE GRAPHICS, LEGENDS, NOTES AND LABELS; REVISE VICINITY MAP; REVISE WATER AND SEWER SERVICE ALIGNMENTS AND ADD EASEMENTS	0 111
2 09/16/2013 ADD DUMPSTER DETAIL; ADD TURNING TEMPLATES	ORCHA
3 09/16/2013 ADJUST GREEN SPACE ON PROJECT DATA TABLE	647
4 12/16/2014 REVISED PER COMMENTS	TAK

THIS DRAWING AND THE TOPOGRAPHIC SURVEY WORK REFLECTED IN IT WERE PREPARED BY THE SURVEYOR OR THE SURVEYOR WAS IN RESPONSIBLE CHARGE OVER ITS PREPARATION, ALL IN COMPLIANCE WITH

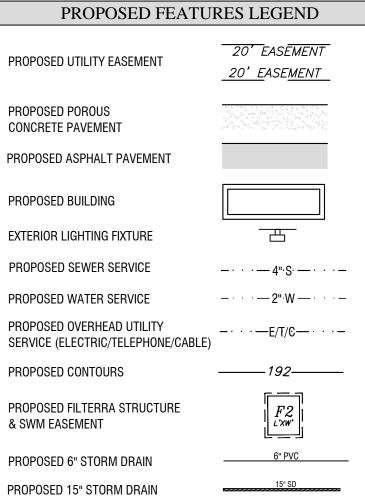
> FARROKH ALIMOHAMMADI PROFESSIONAL LAND SURVEYOR MD. REG. 21382

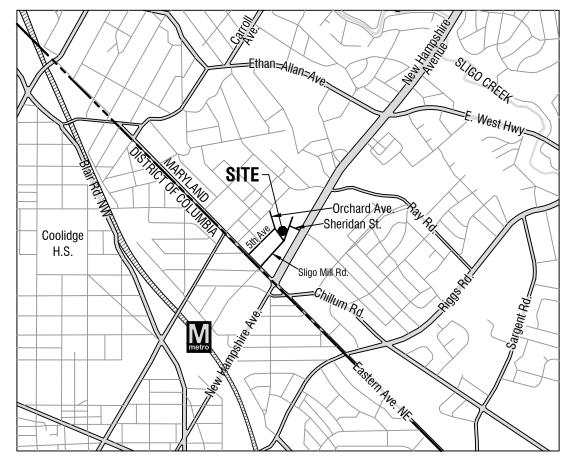
THIS DRAWING AND THE SURVEYING WORK REFLECTED HEREON WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT, THERE FORE MAY NOT REFLECT ALL EASEMENTS & ENCUMBRANCES WHICH MAY

ALL PROPERTY CORNERS HAVE BEEN RECOVERED OR VERIFIED PER FIELD SURVEY PERFORMING JANUARY

THE VERTICAL CONTROL FOR THIS SURVEY WAS PROJECTED FROM THE FOLLOWING WSSC SEWER AS

EXISTING FEATURES LEGEND **— - - - - - -**SUBJECT SITE BOUNDARY ADJOINING SITE BOUNDARY _____ F===-EX. STRUCTURES EXISTING CONTOURS (MINOR) EXISTING CONTOURS (INDEX) EX. FENCE EX. GATE (S)EX. SEWER MANHOLE (D)EX. STORM DRAIN MANHOLE EX. SEWER -----EX. 8" S------EX. WATER LINE ------EX. 8" W------EXISTING GAS LINE ------EX. G------EXISTING OVER HEAD UTILITY ------EX. ET/C ------(ELECTRIC/TELEPHONE/ CABLE) ZONING LINE BUILDING RESTRICTION LINE EXISTING TREELINE $\overbrace{}$ EXISTING TREE PROPOSED FEATURES LEGEND 20' EASEMENT PROPOSED UTILITY EASEMENT <u>20'E</u>ASE<u>MENT</u> PROPOSED POROUS

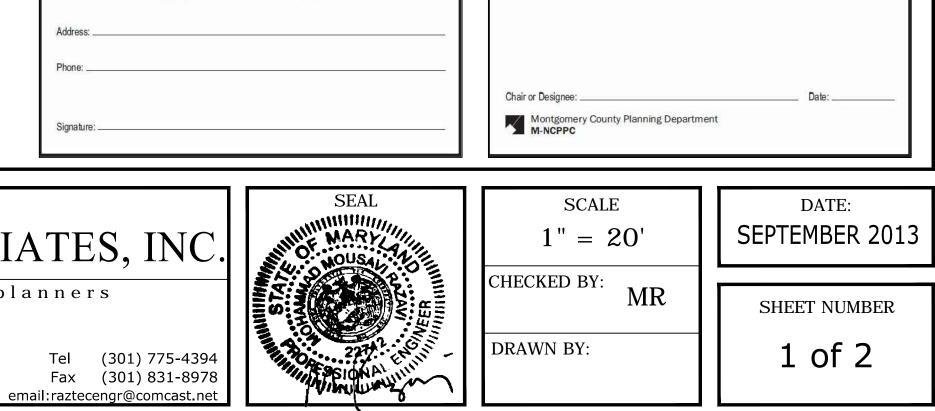




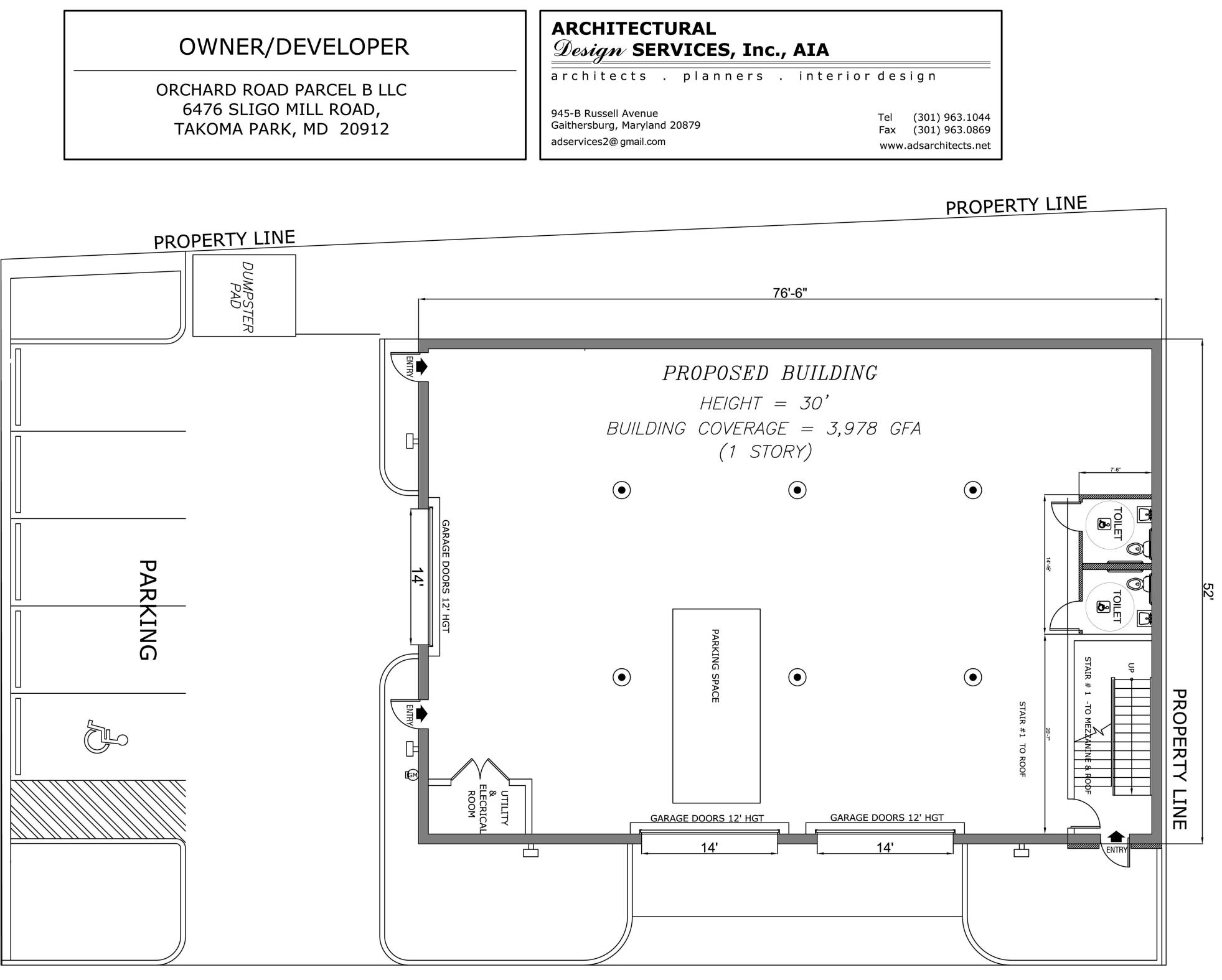
VICINITY MAP

SCALE: 1"=2000'

					SCALE: 1"=2000		
TING FEATUR	RES LEGEND		CT DATA J	CABLE			
		(C-2/Revitalization					
JNDARY - OUNDARY -				Permitted/			
	F====]	Development Sta		Required	Proposed		
		Development Meth			Standard		
JRS (MINOR) —	— —192— —	Minimum Tract Ar	ea	N/A	9,034 Square Feet		
JRS (INDEX) —	— —192— —	Minimum Setbacks From Front Lot Lin		10 Feet	10 Feet		
—	X	Side Rear (Adjoining Side	de Yard of Residential Zone)	0 20 Feet *	0 10 Feet		
	G	(Adjacent zone is R		201000	101000		
OLE	S	Maximum Building - F.A.R(Floor A		15(12551SE)	0 44 (3 078 S E)		
MANHOLE	\bigcirc		,	1.5 (13,551 S.F.)	0.44 (3,978 S.F.)		
_	——————————————————————————————————————	Minimum Green A		10%	22.6%-2,043 S.F.		
_	EX. 8" W	Maximum Building	g Height (ft.)	30'(overlay zone)	30'		
e —	——————————————————————————————————————	Parking Spaces		1.5 spaces /1,000 S.F.Floor Area	6 (1 HC)**		
AD UTILITY Hone/ Cable)	EX. ET/C			6 spaces			
	<u>RT-10</u> C2		* If adjoining residential zone, same as required for that zone.				
CTION LINE —	C2 10' BRL		ty line, adjacent zoning is R-T	-			
			A reduced setback of 10' is proposed. Request for reduced setback is submitted. ** 5 spaces outside building / 1 space inside building				
E ົ							
		NOTES :) •				
POSED FEATU	JRES LEGEND		3 Orchard Avenue, Takoma F	Park, MD.			
			: Takoma Park Revitalization Overlay Zone.				
Y EASEMENT	20' EASEMENT 20' EASEMENT	3. Existing Use	3. Existing Use: Storage Lot with Trailers				
			e: "Wholly Enclosed Industria Area: Part Parcel B: 9,034 Sq	C			
JS 1ent		_	e Area: 9,034 Square Feet	luare reet			
		5. Election Dist 6. Tax Map: JN					
LT PAVEMENT		7. WSSC 200 N	Map: 208 NE 01				
ING		8. Water and Se 9. Watershed:S	ewer Category: W-1 and S-1 ligo Creek				
G FIXTURE III A straight of the straight of th							
R SERVICE	_	11. Parking Re					
	-···	Required Spa Based on Pro	aces, pposed Use: 1.5/1,000 square f	feet			
R SERVICE	—··· 2"·W —·· ·	Total Space	ces Required $= 6$				
iead utility IC/Telephone/Cable)	· · · - − E/T/C - · · · −)	-	ces Provided: 6 (1 HC) equest is submitted with Prelin	minary Plan and subsequen	at site plan Application.		
JURS	192	12. Water and	sewer service to be provided b	•	r rr		
	<u>[]</u>	13. Electric ser	rvice is provided by PEPCO.				
RA STRUCTURE		STORMWATE	R MANAGEMENT NOTE				
	6" PVC		A stormwater management concept has been Approved By the City of Takoma Park,				
			City Engineer. Stormwater requirements will be fulfilled, using the MDE criteria. The imperviousness of the site will be 75% proposed stormwater management includes,				
			porous concrete pavement and filterra structure, and grass swale.				
R SILT FENCE	\$ \$ F						
R SILT FENCE	LOD		<u>SEDIMENT CONTROL:</u>				
			measures will be provided a ticipated silt fence, and inle				
		disturbed areas.		-	-		
	to execute all the features of the Site Plan App		Certified Site Plan				
including Approval Condit	tions, Development Program, and Certified Site	a Plan.	File No. 82012016	0			
Developer:	Company Contact P	Person	Montgomery County Pl	anning Board Approval			
	1 AN 10 - 40						



6476 SLIGO MILL ROAD, TAKOMA PARK, MD 20912



FIRST FLOOR PLAN



