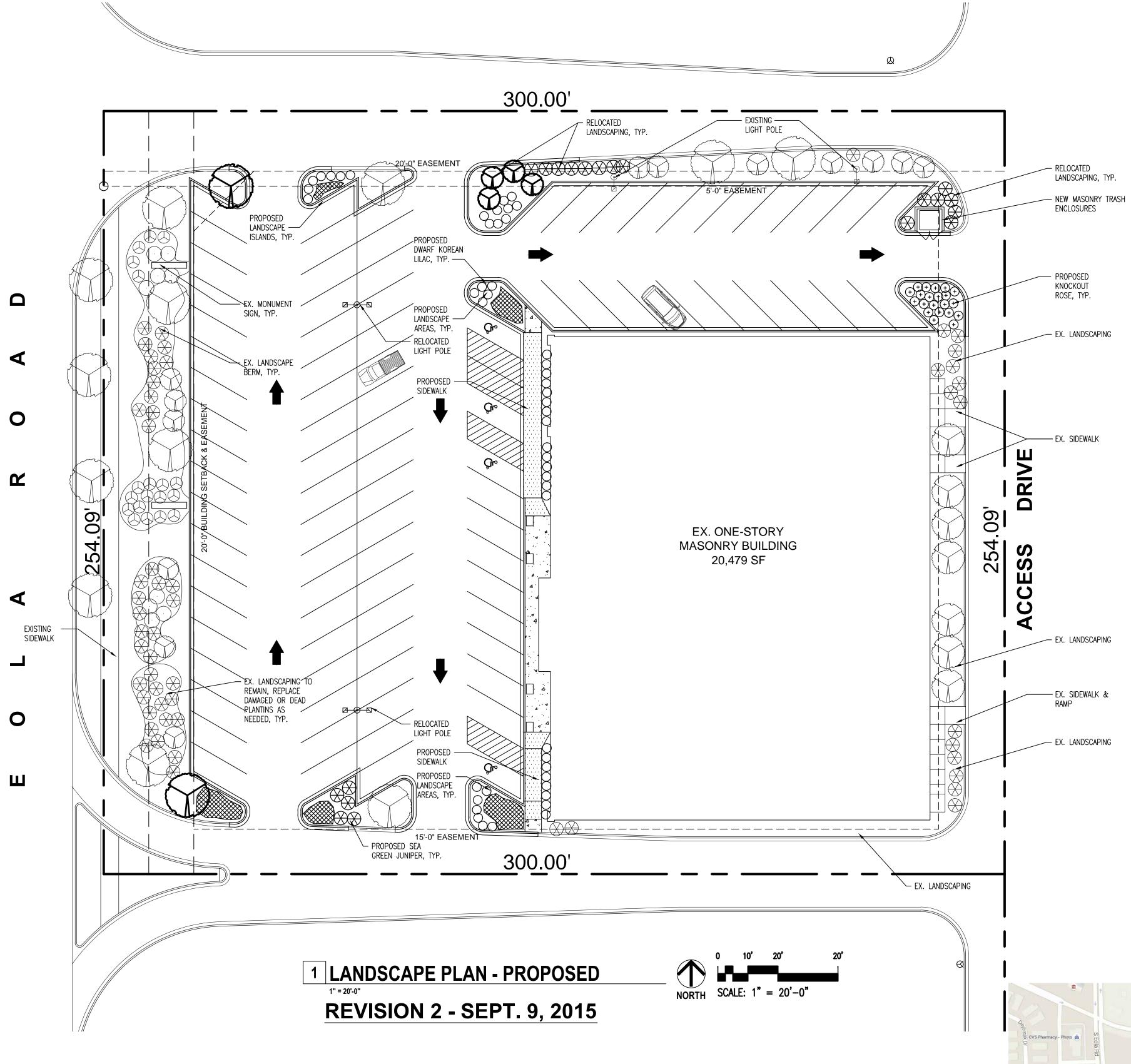


	Landscape Dat Description	u rabie:	Value	Unit		
Tax/Parcel Identifi	cation Number(s) (PINs): 01-06-410-056			<u> </u>		
Total Property Siz	e		1.75	Acres	AF	RIIS
Total Lot Coverag	e		,227 ,763	Square Feet Square Feet		_
buildings and pave		82%	,703	Percent		2
open space / land	,		,464	Square Feet		217 825 7152 / ABIISE COM /
		18%		Percent		, ,
Total Street Fronta	age (existing and proposed)		300	Linear Footage		, , ,
	n perimeter (Typical)		575	Linear Footage		, 02I
Total Perimeter Ya	ard		30	Linear Footage		C
Buffer Yard Leighborhood Bord	der .		-	Linear Footage Linear Footage		/ tco
	ine for all Stormwater Detention/Retention			Linear Footage of Wet Bottom		317 850 7821 /
cilities			-	Linear Costons of Dw. Datton		,
Number	of Surface Darking Lat		-	Linear Footage of Dry Bottom		C
	of Surface Parking Lot					
Oaces	esidential Dwelling Units		-	spaces		
	gle Family Corner Lots		-	units		
	<u> </u>			units		
	Landscape Material	l Data Ta	ıble: Landsca	ape Plan		
Symbol	<u>Description</u>		<u>Value</u>	<u>Unit</u>		
	a) Total Canopy Trees Honey Locust Existin	ng (12)		Count Percent of Canopy Trees	FITNESS	
men	Honey Locust Existing	ig (12)		Caliper at Installation (inches)		
	genus #2: List Potential Sp	pecies		Percent of Canopy Trees		
				Caliper at Installation (inches)	╗	
	genus #3: List Potential Sp	pecies		Percent of Canopy Trees		
	1) = 4.1=			Caliper at Installation (inches)	ات∟	2
	b) Total Evergreens	ing (2)		Count Percent of Evergreens		0
men	Spruce Existi	(2) 		Height at Installation (feet)	\dashv	H
	Arborvitae Existin	ng (19)		Percent of Evergreens	ات	AU
				Height at Installation (feet)		ر الم
	genus #3: List Potential Sp	pecies		Percent of Evergreens	9/09/15	7/09/15
	a) Total Undonatom, Trees			Height at Installation (feet)	8 8	00 00
	c) Total Understory Trees Burning Bush Existin	ng (58)		Count Percent of Understory Trees		
		.9 (33)		Caliper at Installation (inches)		
				Or Multi-stemed Height at Installation (feet)		
	genus #2: List Potential Sp	pecies		Percent of Understory Trees		
		_		Caliper at Installation (inches) Or Multi-stemed Height at Installation (feet)		
	genus #3: List Potential Sp	pecies		Percent of Understory Trees	_	
	genue ner zier etennan er			Caliper at Installation (inches)		
				Or Multi-stemed Height at Installation (feet)		
	d) Total Deciduous Shrubs			Count		
	Spiraea Existin	ng (25)		Percent of Shrubs		
	genus #2: List Potential Sp	necies		Height at Installation (inches) Percent of Shrubs	-	
	gorido #2. List i Ultiliai Sk				-	
	,	[Height at Installation (inches)		
	genus #3: List Potential Sp	pecies		Percent of Shrubs		0
	genus #3: List Potential Sp	pecies		<u> </u>		3
	genus #3: List Potential Sp			Percent of Shrubs Height at Installation (inches) Count	view	mittal
	genus #3: List Potential Sp			Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs	ge Review	ige Corrinerius e Submittal
	genus #3: List Potential Sp	ng (17)		Percent of Shrubs Height at Installation (inches) Count	r Village Review	/illage Submittal
\bigotimes	genus #3: List Potential Sp e) Total Evergreen Shrubs Juniper Existing	ng (17)		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches)	ed per Village Review	d for Village Submittal
\bigotimes	genus #3: List Potential Sp e) Total Evergreen Shrubs Juniper Existing	ng (17)		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Percent of Shrubs	Revised per Village Review	nevised per village Comments Issued for Village Submittal
\bigotimes	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Ex	ng (17)		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Height at Installation (inches)	- Revi	lvan SSI
	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing	ng (17)		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Count	2 Revised per Village Review 1 Revised par Village Comments	- Issu
	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Ex	ng (17) ng (19) xisting		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Height at Installation (inches)	DESIGNI	ED BY:
	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing	ng (17) ng (19) xisting ng (14) pecies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Count Size	2 Revi	ED BY:
	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spa	ng (17) ng (19) xisting ng (14) pecies pecies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size	DESIGNI DRAWN ENC CHECKE	ED BY:
←	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spanus #3: List Potential Spanus #3: List Potential Spanus #3: Daylilies Existing	ng (17) ng (19) xisting ng (14) pecies pecies xisting		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Count Size Size	DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE	BY: ED BY: /RK ED BY:
÷	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spans #3: List Potential Spans #4: List Potential	ng (17) ng (19) xisting ng (14) pecies pecies xisting pecies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Size Size Size Size Size	DESIGNI DRAWN ENC CHECKE ENC/	BY: ED BY: /RK ED BY:
→	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spanus #2: List Potential Spanus #2: List Potential Spanus #3: List Potential Spa	ng (17) ng (19) xisting ng (14) pecies pecies xisting pecies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Count Size Size Size Size Size Size	DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ DATE: OX->	
⊕	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spans #3: List Potential Spans #4: List Potential	ng (17) ng (19) xisting ng (14) pecies pecies xisting pecies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Size Size Size Size Size	DESIGNI DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ PROJECT	
→	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spans #3: List Potential Spans #3: List Potential Spans #4: List Potential	ng (17) ng (19) xisting ng (14) necies necies necies necies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Size Size Size Size Size	DESIGNI DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ DATE: 0X-) PROJECT 20 SCALE:	BY: BY: ED BY: /RK ED BY: /RK XX-15
→	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spanus #4: List Potential Spa	ng (17) ng (19) xisting ng (14) necies necies necies necies necies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Size Count Size Size Size Size Size Size Size Size	DESIGNI DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ DATE: 0X-) PROJECT 20 SCALE:	BY: BY: BY: BY: CD BY: /RK ED BY: /RK XX—15 CT NO: 015_15 S NOTED
⊕	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spanus #4: List Potential Spa	ng (17) ng (19) ng (14) necies necies necies necies necies necies necies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Size Count Size Size Size Size Size Size Count Size Size Count Size Size Count Size Count Size Size Count Size Count Size Count Size Count Size Count Size Count Size Size Count	DESIGNI DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ DATE: 0X-> PROJECT 20 SCALE: AS	BY: BY: BY: BY: CD BY: /RK ED BY: /RK XX—15 CT NO: 015_15 S NOTED
⊕	e) Total Evergreen Shrubs Juniper Existing Athyrium Fern Existing Sarcoxie Wintercreeper Existing f) Ornamental Grasses Tall Grass Existing genus #2: List Potential Spanus #3: List Potential Spanus #4: List Potential Spa	ng (17) ng (19) ng (14) necies necies necies necies necies necies necies necies		Percent of Shrubs Height at Installation (inches) Count Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Percent of Shrubs Height at Installation (inches) Count Size Size Size Count Size Size Size Size Size Size Size Size	DESIGNI DESIGNI DRAWN ENC CHECKE ENC/ REVIEWE ENC/ DATE: 0X-> PROJECT 20 SCALE: AS	BY: BY: BY: BY: CD BY: /RK ED BY: /RK XX—15 CT NO: 015_15 S NOTED

LANDSCAPE PLAN FOR CRUNCH FITNESS



			1		_	
Project Number:	2014.263					
<u>Owner</u>		В	Bukema #18 LLC			
First Name:	John	Initial:		Last Name:	Moss	
Email Address:	jon.moss@kuhnlaw.c om	Phone No.:	630-753-8025	Mobile No.:		
Additional Contact #1						
Relationship to Project:			Contract F	Purchaser		
Company Name:			Kal Pacific, Inc.			
First Name:		Initial:		Last Name:		
Job Title:		Principal				
Address:	31045 Temecula Parkway #201					
City:	Temecula	State:	CA	Zip:	92592	
Email Address:	don@kalpacific.com	Phone No.:	951-970-9191	Mobile No.:).:	
Additional						
Contact #2						

Relationship to Project:			Real Esta	te Broker			
Company Name:		Horizon R	ealty Service	es, Inc.			
First Name:	Barry	Initial:	J	Last	Millman		
				Name:			
Job Title:			Principal				
Address:	1130 Lake Cook Road						
City:	Buffalo Grove	State:	IL	Zip:	60089		
Email	bmillman@ho	Phone No.:	847-870-8	Mobile	847-638-1213		
Address:	rizonrealty.co		585	No.:			
	m						

Dr		ola Rd				
	7-Eleven	+	\$ PNC Bank			
	Daylight Dr	S Eola Rd			PROJECT	
			State Farm: Mallory Jordan	Cong Georgetown Cir	LOCATION	
instille Iv		S Eola Rd	Dunkin' Donuts Subway Chan's Gourmet	Georg		
2 PI		CT	LOCATI	ON MAP		

ARIIS	Linear Footage	575	n perimeter (Typical)	,
152 /	Linear Footage	-	ard) Total Perimeter Ya
835.7	Linear Footage	30) Buffer Yard
312.8	Linear Footage	-		Neighborhood Bord
1/0.	Linear Footage of Wet Bottom Linear Footage of Dry Bottom	-	ne for all Stormwater Detention/Retention	Total Hign-water Li acilities
O. 312.859.4821 / O. 312.835.7152 / ARIIS		-	of Surface Parking Lot) Number
2.859	enaces	0.5	or carrace raining Lot	paces
0.31	spaces	- 85	esidential Dwelling Units	<u>- </u>
	units	<u> </u>	gle Family Corner Lots	
SOZOZ II VACAIIV				
1	r Crunch Fitness	ındscape Plan Fo	Landscape Material Data Table: L	
	Unit	Value	Description	Symbol
S	Count		a) Total Canopy Trees	
ES	Percent of Canopy Trees		Honey Locust Existing (12	<i>,</i> ~~~ .
Z	Caliper at Installation (inches)		## ## ## ## ## ## ## ## ## ## ## ## ##	$\langle \rangle$
FITNES	Percent of Canopy Trees Caliper at Installation (inches)		genus #2: List Potential Specie	{ }
↓	Percent of Canopy Trees		genus #3: List Potential Specie	
T & a	Caliper at Installation (inches)			
	Count		b) Total Evergreens	
√ ≝ ب	Percent of Evergreens		Spruce Existing (2	
	Height at Installation (feet) Percent of Evergreens		Arbovitae Existing (19	
 	Height at Installation (feet)		Albovitae Existing (18	
09/09/15	Percent of Evergreens		genus #3: List Potential Specie	
0/80	Height at Installation (feet)			
	Count		c) Total Understory Trees	
-	Percent of Understory Trees Calinar at Installation (inches)		Burning Bush Existing (58	
_	Caliper at Installation (inches) Or Multi-stemed Height at Installation (feet)			
-	Percent of Understory Trees		genus #2: List Potential Specie	
-	Caliper at Installation (inches)			
	Or Multi-stemed Height at Installation (feet)			
_	Percent of Understory Trees		genus #3: List Potential Specie	
_	Caliper at Installation (inches) Or Multi-stemed Height at Installation (feet)			
-	Count		d) Total Deciduous Shrubs	
-	Percent of Shrubs		Spiraea Existing (25	_
	Height at Installation (inches)			
_	Percent of Shrubs		Synringna Meyeri 'Palibir	
-	Height at Installation (inches) Percent of Shrubs	24	Rosa 'Radazz	
ا ا یوا ا	Height at Installation (inches)	12	Noda Nadazz	
Review Comments Lbmittal	Count		e) Total Evergreen Shrubs	
e Review e Comme Submittal	Percent of Shrubs		Juniper Existing (17	
Villag Villag	Height at Installation (inches)		A46,	
Pe Pe	Percent of Shrubs Height at Installation (inches)		Athyrium Fern Existing (19	\bigotimes
Revised p Revised p	Percent of Shrubs		Thuja Occidentalis 'Techny	
	Height at Installation (inches)	60		
Q ← ·	Count		f) Ornamental Grasses	
DESIGNED BY:	Size Size	3"	Tall Grass Existing (14 Eunoymus Fotunei 'Coloratus	
DRAWN BY: ENC	Size		genus #3: List Potential Specie	
CHECKED BY:	Count		f) Perennials	
ENC/RK REVIEWED BY:	Size		Daylilies Existin	+
ENC/RK DATE:	Size		Nepeta X Faassen	\odot
0X-XX-15	Size		genus #3: List Potential Specie	
PROJECT NO: 2015_15	Count Size		g) Annuals genus #1: List Potential Specie	
SCALE:	Size		genus #2: List Potential Specie	
AS NOTED DRAWING NO:	Size		genus #3: List Potential Specie	
DRAWING NO.	Count		h) Groundcover	
		_	·	
L2	Size Size		Wintercreepe Pennisentum Alpecuroises 'Hamelir	\bigcirc

Landscape Data Table: Landscape Plan for Crunch Fitness

8100%

1900%

1.75 76,227

61,676

14,550

Square Feet

Square Feet

Square Feet

Linear Footage

Percent

ARIISE

<u>Description</u> **a) Tata/Paropetale Static** ation Number(s) (PINs): 01-06-410-056

c) Total Lot Coverage

(buildings and pavement)

d) open space / landscaping

e) Total Street Frontage (existing and proposed)