APPLICATION FOR URBAN DESIGN COMMISSION REVIEW AND APPROVAL	AGENDA ITEM # Project #
DATE SUBMITTED: 4/2/08	Action Requested Informational Presentation
UDC MEETING DATE: 4/9/08	Initial Approval and/or Recommendation
PROJECT ADDRESS: 1277 Deming Way Mad	ison, WI 53717
ALDERMANIC DISTRICT: 9	
OWNER/DEVELOPER (Partners and/or Principals) Dean Health Plan (Dan Edge)	ARCHITECT/DESIGNER/OR AGENT: Potter Lawson, Inc.
1277 Deming Way	15 Ellis Potter Court
Madison, WI 53717	Madison, WI 53711
Phone: <u>608/274-2741</u> Fax: <u>608/274-3674</u> E-mail address: <u>dough@potterlawson.com</u> /	/ genep@potterlawson.com
School, Public Building or Space (Fee may be read	Irban Design District * (A public hearing is required as uired) f a Retail, Hotel or Motel Building Exceeding 40,000

- (See Section D for:)
- Comprehensive Design Review* (Fee required)
- Street Graphics Variance* (Fee required)
- ____ Other ____

. • . •

*Public Hearing Required (Submission Deadline 3 Weeks in Advance of Meeting Date)

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.

F:\PfrootWORDP\PL\UDC\\fiseelianeous\udereviewapprovaDune06.doc

Potter Lawson

Dean Health Plan – Parking Lot Addition Design Narrative

April 2, 2008

Dean Health Plan is proposing to construct a parking lot on their existing property located in the Old Sauk Trails Office Park. Dean Health Plan has been fortunate to experience growth in the past, and are continuing to add jobs to their campus in Madison. They recently went through a downsizing of workstations within their headquarters office to create room for additional staff. Dean Health Plan is also adding a call center on the site that will house 90 staff relocated from the Headquarters building, in a space-efficient building. Parking requirements for the buildings have been growing and are exceeding the capacity of the site. Vehicles are now being parked on the street, and attempts have been made to park in the grass on the site.

Dean Heath Plan has leased office space with associated parking in an adjacent building to accommodate their growth. They have also leased additional parking spaces in an adjacent lot for their employees to help alleviate some of their parking challenges.

Dean Health Plan has been in the process of developing alternative parking solutions and have increased this effort as they will continue to have parking challenges even with this requested parking lot addition.

Bike stalls on the site exceed the City of Madison bike stall requirements for the existing and proposed parking. There are 48 bike stalls on the site and 45 are required.

Dean Health Plan has been studying their options for future growth for the last few years and a preliminary master plan drawing is included, which outlines future growth for the campus. The master plan indicates that a future building could be constructed in front of the new parking lot addition. This new parking lot addition is set back 177' to 233' from Deming Way, and still provides a great park-like setting in the Old Sauk Trails Office Park.

Dean Health Plan takes great care in the maintenance of their facilities and their site, the landscaping exceeds the City of Madison standards required for the site.

UDC Review requirement:

Zoning Code: Section 28.10(2)(d)3.(h)2.

UDC approval required for greater than 10 parking spaces located in front or side of the building but not in any required front yard or street side yard on a corner lot.

Project Team: Dan Edge & Kris Williams Gene Post and Doug Hursh David Marquardt

mylanetfull

Doug Hursh, AIA, LEED Senior Vice President

Dean Health Plan - Owner Potter Lawson - Architects Vierbicher and Associates – Civil and Landscape

Eugene C. Post, AIA Vice President

P:\2007\2007.27.00\Administration\Regulatory\Dean Health Plan narrative_04.02.08.doc

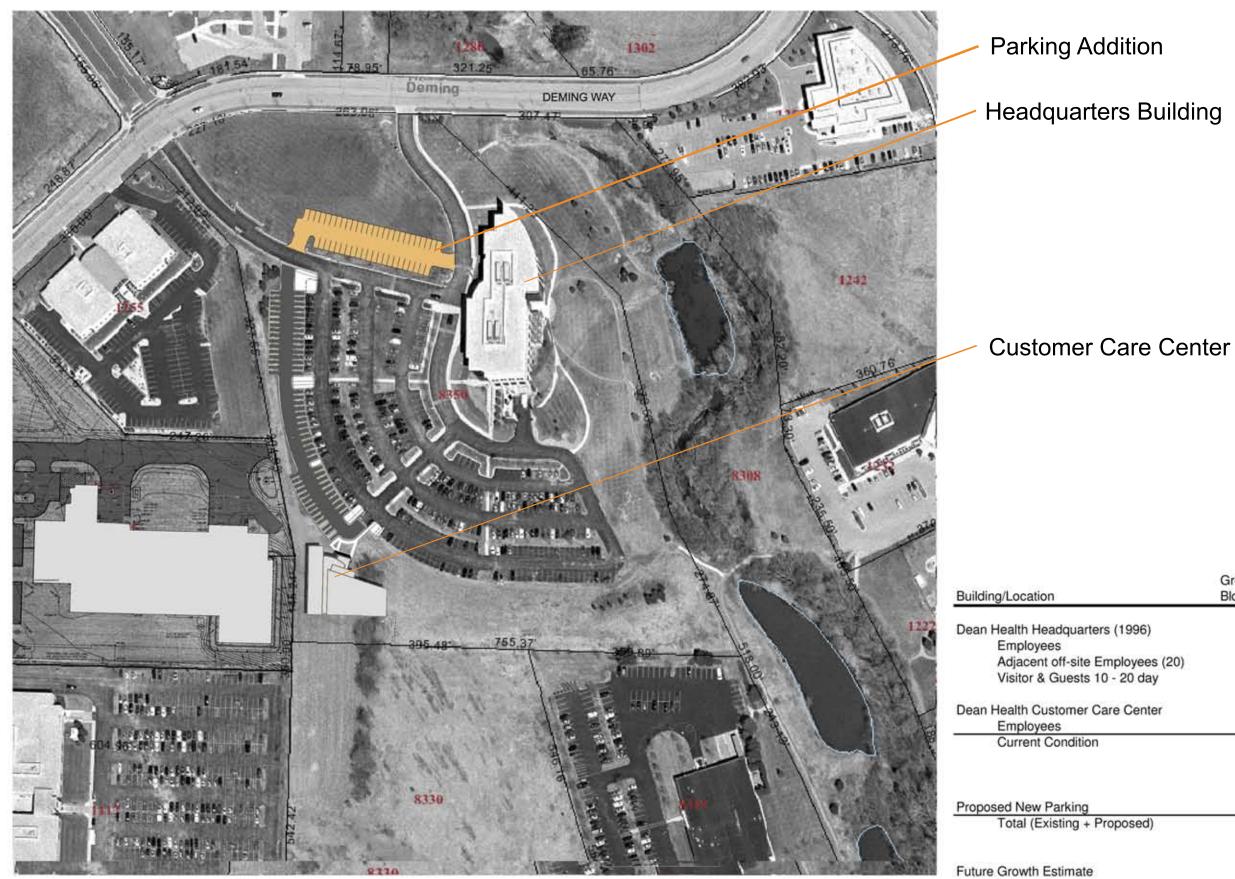
Providing quality design services since 1913

15 Ellis Potter Court, PO Box 44964, Madison, WI 53744-4964 - Phone 608/274-2741 - Fax 608/274-3674 Visit our web site at www.potterlawson.com



Dean Health Plan Parking Addition Project Number 2007.27.00 Potter Lawson

Locator Map April 2, 2008



Dean Health Plan Parking Addition Project Number 2007.27.00

Potter Lawson

Gross Bldg Area	Current Employees	Existing/ Approved Pk. Spaces	Bicycle Parking
87,500 SF	410	327	40
	15		
10,300 SF	90	75	8
97,800 SF	515	402	48
0 SF	0	48	No Addn. Req.
97,800 SF	515	450	48

15 employees/yr

 $\bigoplus^{\mathbb{N}}$



View SW along Deming Way with the existing grove and the new parking area at left



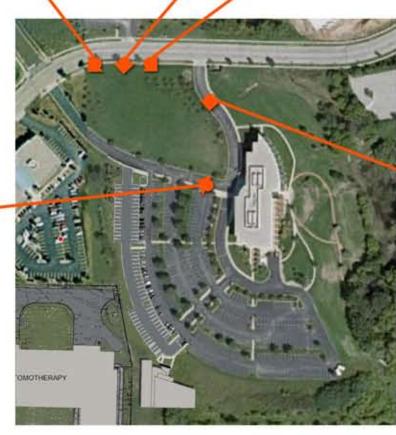
View S from Deming Way across the existing grove and landscaping toward the new parking area



View SE from Deming Way through the existing grove toward main building with the new parking area at right



View W toward Deming Way along the W entry drive with existing parking at left and the new parking area at right





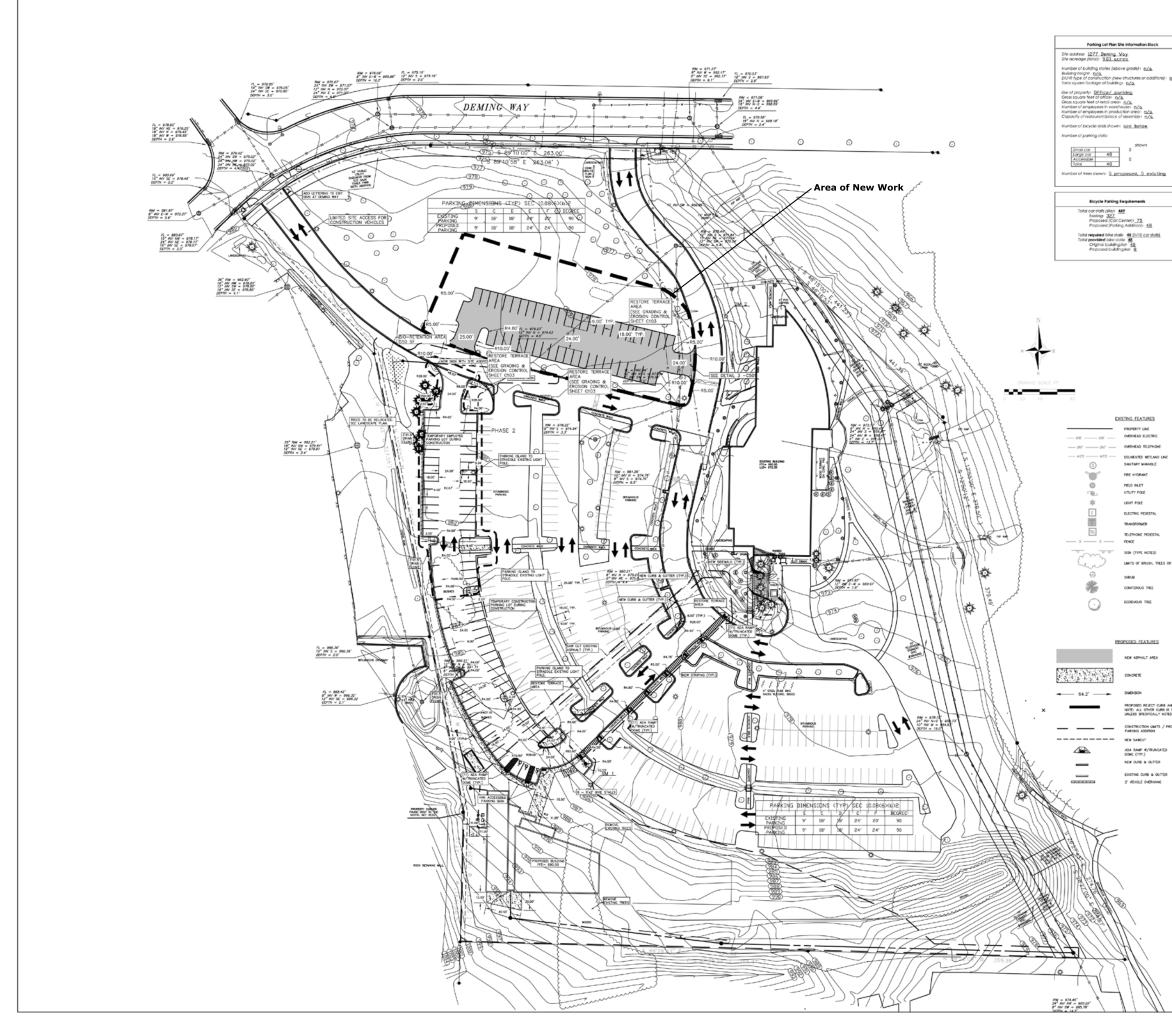


Dean Health Plan Parking Addition Project Number 2007.27.00

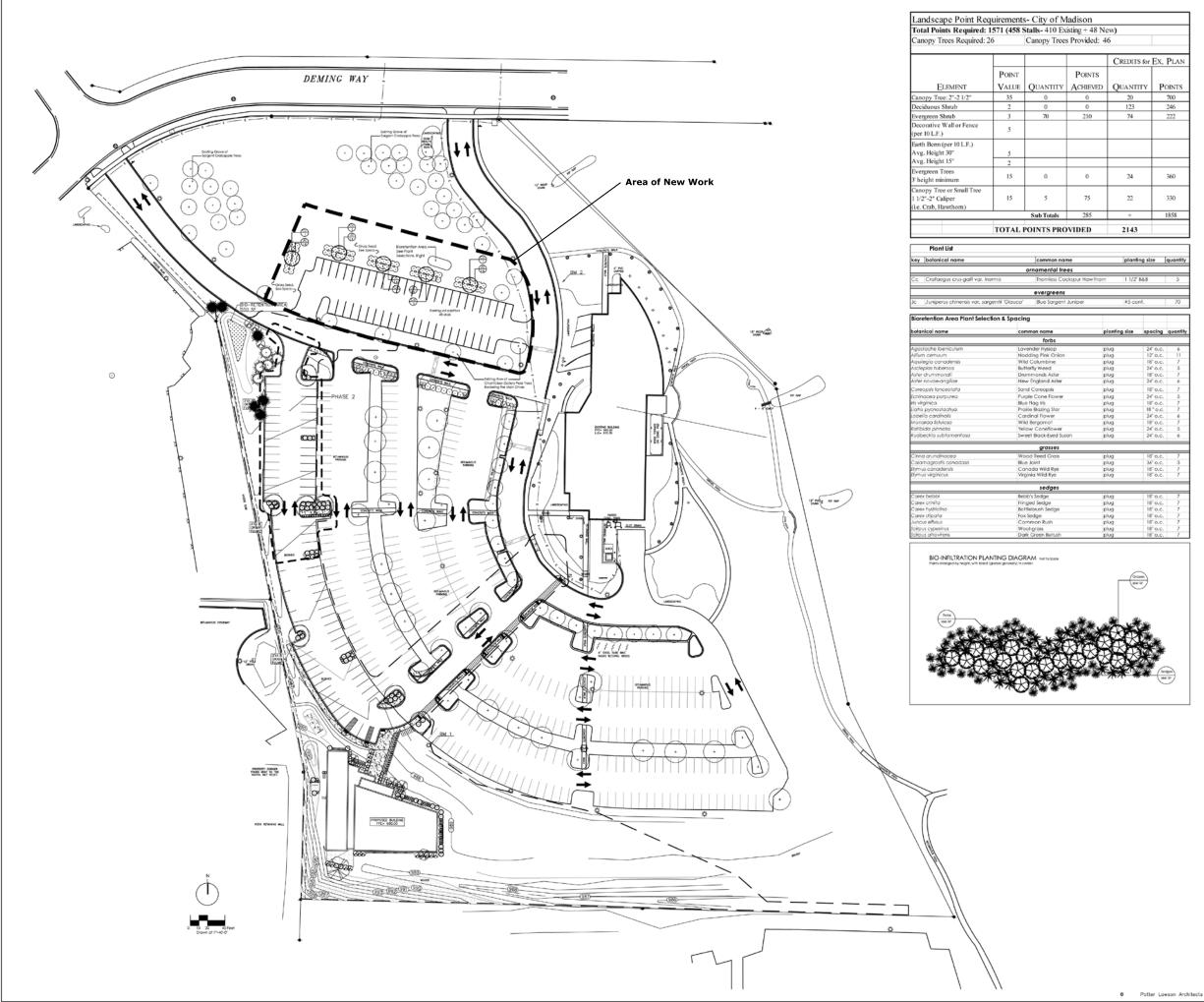
Potter Lawson

View S along the E entry drive to the main building with the new parking area at center right

Site Context April 2, 2008



		I	Pot	ter Lawson
-	te Information Block			
1277 Dening V (total): <u>9.03 acr</u>		<u> </u>		
ulding stories (abo hti <u>nZo</u> / construction (new	ve grade) i <u>n/a</u> v structures or additions) i <u>n/a</u> pi <u>n/a</u>	Cons	ultants	
locitage of building	p <u>n/a</u>			VIEDDICIJED
fy: Office/ par feet of office: n/ feet of retail area mployees in warsh mployees in produ restourant/place o	nking a		▼∣	VIERBICHER
mpioyees in wareh mpioyees in produ	outer n/a. ction area : n/a.	ן ו	REEDSBU	Committed to Quelity Service Since 1976 RG - MADISON - PRAVER DU CHIEN Sure 201 Medison, Wisconan 54717 R8 826-0552 Fax: (608) 826-0550
iestourant/piace o icycle stals shown			Phone: (6	RG – MADISON – PRAIRIE DU CHIEN Dr Suite 201 Medisor, Wisconsin 53717 08) 826-0532 Fax: (608) 826-0530
arking stats	DEC. NEWS			
	shown 0			
or 48 ible	0			
48	oposed, 5 existing			
	Contraction of the service	Note	e.	
		1. THE	EXISTING	CONTOURS, EXISTING SPOT ELEVATIONS AND
Bicycle Parking I		AS PER	E MAY VA	CONTOURS, EXISTING SPOT ELEVATIONS AND MATCIN SHOWN ON THE PLAN ARE THOSE BAY FROM THOSE SHOWN ON THIS PLAN. ICIATES ASSUMES NO LUABILITY FOR ANY ECARONG EXISTING GRADES SHOWN. NLL FIELD VERY CRADES AND CONTRM XUMUM SLOFTS ARE MARTARED.
Existing <u>327</u> Fraposed (Call C Proposed (Parking	Centerit_75	DISCRE	PANCIES F	CIATES ASSUMES NO LIABILITY FOR ANY IECARDING EXISTING GRADES SHOWN.
		MINIMU	M AND MA	XIMUM SLOPES ARE MAINTAINED.
i provided bike sto Original building	le 45 (1/10 corstells) Not 40	2. CON GRADIN SLIPEA	IC-FINAL I	OWN FOR PURPOSES OF INDICATING ROUGH GRADE SHALL BE ESTABLISHED ON PAVED ING SPOT GRADES ONLY.
Proposed buildin	gilon 8			
		WISCON	SIN STAN	N SHALL CONFORM TO DOT SPECIFICATIONS, DARD SPECIFICATIONS FOR SEMER AND MADISON SPECIFICATIONS, OR AS DETAILED
		4. DM	ENSOINS A	RE TO THE BACK OF CURB UNLESS
		OTHER	MSE NOTE	0.
		5. AD/ PARKIN PARKIN	GUIDELIN	ES REQUIRE 9 HANDICAP STALLS / 401-500 THE EXISTING PARKING LOT SHOWS 320 WITH 8 ADA STALLS. THE CLISTONER
		CONTA	CT ADDITIO	ES REQUIRE 9 HANDICAP STALLS / 401-500 THE EXISTING PARING LOT SHOWS 320 WITH 8 ADA STALLS. THE CUSTOMER IN IS PROPOSING 71 STALLS WITH 3 ADA RITHERIN PARING ADDITION IS PROPOSING 48 AND 0 ADA STALLS BECAUSE THE SITE IS
		PARKIN IN COM	IG STALLS	AND O ADA STALLS BECAUSE THE SITE IS
D	ISTING FEATURES			
	PROPERTY LINE			
OVE	OVERHEAD ELECTRIC			
01/7	OVERHEAD TELEPHONE			
	DELINEATED WETLAND LINE SANITARY MANHOLE			
Ť	FIRE HYDRANT			
0	FIELD INLET			
	UTUTY POLE			
× E	LIGHT POLE			
T	ELECTRIC PEDESTAL			
721.	TRANSFORMEN TELEPHONE PEDESTAL			
x	FENCE			
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	SIGN (TYPE NOTED)			
الاربى	LIMITS OF BRUSH, TREES OR VEGETATI			
	SHRUB			
$\ast$	CONFEROUS TREE			
$\odot$	DECEDUOUS TREE			
And a start				
PR	OPOSED FEATURES			
	NEW ASPHALT AREA			
	CONCRETE			
(A) 8.966				
2'	DIMENSION			
	PROPOSED REJECT CURB AND CUTTER NOTE: ALL OTHER CURB IS STANDARE UNLESS SPECIFICALLY NOTED			
	CONSTRUCTION LIMITS / PROPOSED PARKING ADDITION			
	NEW SANCUT			
2	ADA. RAMP W/TRUNCATED DONE (TYP.)			
-	NEW CURE & OUTTOR			
-	EXISTING CURE & OUTTER 2' VEHICLE OVERHANG	3/10/11		
	······································	3/12/08 Date		PLANNING AND ZONING Issuance/Revisions Symbol
		Lare		-second of the second of the s
/				
× -				HEALTH PLAN
XF				
VA		P	AKK	ING ADDITION
JH .				
$\langle II \rangle$				
EM )	\	-		
i Alt is	-			277 DEMING WAY DISON, WISCONSIN
ELE &	ð.		MA	SIGURA, MIGGURAIN
11 126				
		Drawing Title		
71.77	V.			
N.I.C	N.	SI	re pl	AN
	A.	SI	re pl	AN
- <u></u>		SI	re pl	AN
		PLI Project		Drawing Ho.



f M	ladison				
Ex	isting + 48 N	lew)			
ree	s Provided:	46			
_		-			
		CREDITS	for E	х.	PLAN
	POINTS				
TY	ACHIEVED	QUANTI	ry	Po	DINTS
	0	20			700
	0	123			246
_	210	74	$\rightarrow$		222
	0	24			360
	75	22			330
ls	285	+	+	1	858
RO	VIDED	2143			
				_	
n nar I tre		plantin	g size	_	quantity
	es ckspur Hawthor	n 11/2 B	A.R.		5
_				_	·
ens	Juniper	#5 con			70
Jern.	Joneper	10 001		_	70
		planting size	spaci	ng	quantity
			_		
nion		plug plug	24° c 12° c	.c.	6
		plug plug	18° c	.c.	7
er		plug	24° c 18° c	.c.	7
ter		plug	24° c	).Ċ.	6
wer		plug plug	18° c 24° c	.c.	5
		plug	18° c	0	7
or		plug plug	24° c 18° c	).C.	6
ver		plug	18° c 24° c	.c.	7
d Sus	an	plug	24 0	.с.	6
s			-	_	
55		plug	18° c	).C.	7
9		plug plug	36° C	I.C.	3
1		plug	18° c	.c.	7
5					
		plug	18° c	).Ċ.	7
0		plug plug	18° c	.C.	7
		plug	18° c	.c.	7
		plug	18° c 18° c	.c.	7
ish		plug plug	18° c	I.C.	7

## Potter Lawson

### Consultants:



Notes:

3/12/08 Dote	PLANNING AND ZONING	
Dote	Issuance/Revisions	Symbol

### DEAN HEALTH PLAN PARKING ADDITION

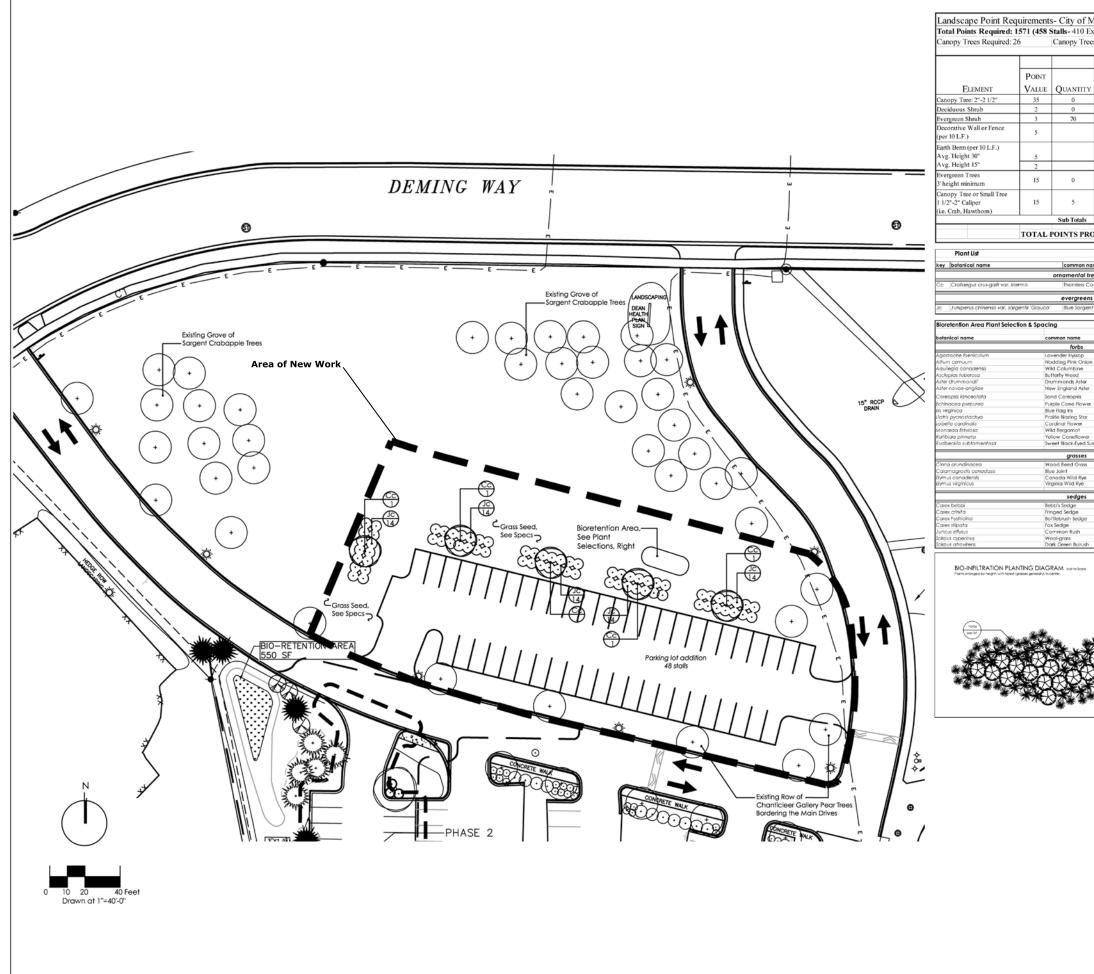
1277 DEMING WAY MADISON, WISCONSIN

LANDSCAPE PLAN

Drawing Title:

Project Number:

L 101



Y			CREDITS	5 for	Ex. 1	PLAN
Y	POINTS					
-	ACHIEVEI	>	QUANTI	ΤY		INTS
	0	+	20	_		700 246
	210	+	74			222
		+				
	0	+	24	_	3	360
	75	+	22		3	330
_	285	+	+	_	1	858
10	VIDED		2143			
е 	ne es okspur Hawtha Juniper	ern -	planti	8&8		5 70
re Col	es okspur Hawtho	plu plu plu plu plu plu plu	1 1/2" #5 con 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 nt. \$ <b>\$\$</b> 244 12 16 244 18	cing 0.c. 0.c. 0.c. 0.c.	5
	es okspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2" #5 con 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 spo 244 12 18 244 18 244 18 244 18 244	cing 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C	5 70 quanti 7 5 7 6 6 7 7 5 7 7 7 7
n	es Akspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2"  #5 con   9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8&8 spo 24 12 24 12 12 12 12 12 12 12 12 12 12 12 12 12	0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C.	5 70 4 0 11 7 5 7 7 5 7 7 7 6 6 7 7 7 5 5 7 7 5 5
nt nt	es Akspur Hawtho	pla plu plu plu plu plu plu plu plu plu	1 1/2"  #5 con   9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8&8 spo 24' 12 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 24' 18 18 18 18 18 18 18 18 18 18	0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C.	5 70 quanti 11 7 7 5 7 7 7 6 7 7 7 6 7 7 5 6
nt nt	es Akspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2" #5 col mling size 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 nt. 244 12 24 18 244 18 244 18 244 18 24 18 24 24 18 24 24 24 24 24 24 24 24 24 24	0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C.	5 70 quanti 11 7 7 6 7 7 7 6 7 7 7 5 6 7 7 7 7 6 7 7 7 7
n r	es Akspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2" #5 col anting size 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 nt. 244 12 24 18 244 18 244 18 244 18 24 18 24 24 18 24 24 24 24 24 24 24 24 24 24	0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C.	5 quanti 7 5 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 7 8 6 7 7 7 7
re cost	es Akspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2" #5 col anting size 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 spo 244 12 18 244 18 244 18 244 18 24 24 24 18 18 36 36 18 18 18	cling           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.           0.6.	5 70 quanti 6 111 7 7 6 7 7 7 6 7 7 5 5 6 7 7 7 5 6 7 7 7 7
re :04	es Akspur Hawtho	plu plu plu plu plu plu plu plu plu plu	1 1/2" #5 col mling size 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88.8 spo 244 12 18 244 18 244 18 244 18 244 18 244 24 18 24 24 18 36 36 18 18 18 18 18 18 18 18 18 18 18 18 18	Cing 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C. 0.C	5 quanti 7 5 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 7 8 6 7 7 7 7



## PARKING ADDITION

Symt

# DEAN HEALTH PLAN

LANDSCAPE PLAN

1277 DEMING WAY MADISON, WISCONSIN

PU Project Number: Drown By:

Drowing No.

0 Potter Lowson Architects

L 101A

