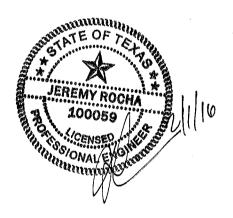
Montrose Special Parking Area Application

Prepared for Montrose Management District





Prepared by

WALTER P MOORE

Walter P. Moore and Associates, Inc. 1301 McKinney, Suite 1100 Houston, Texas 77010

TABLE OF CONTENTS

EXECUTIVE SUI	MMARY i
INTRODUCTION	N 1
	PECIAL PARKING AREAS1
	PPLICATION REQUIREMENTS FOR DESIGNATION OF A SPECIAL PARKING AREA
	Part 1
	Part 23
	Part 33
Sec. 26-511 l	Part 43
Sec. 26-511 l	Part 55
Sec. 26-511 l	Part 622
PLAN IMPLEME	NTATION24
TAB ONE: TAB TWO:	Property Owners within the Montrose Special Parking Area Property Owners within 500 feet of the Montrose Special Parking Area Boundary
LIST OF TABL	ES
LIST OF TABL	
Table 1 Parking	Required by Code Based on Existing Land Use6
Table 1 Parking Table 2 Compar	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar	Required by Code Based on Existing Land Use6
Table 1 Parking Table 2 Compar	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle LIST OF FIGUR Figure ES1 Mon	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle LIST OF FIGUR Figure ES1 Mon Figure 1 Montro	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle LIST OF FIGUR Figure ES1 Mon Figure 1 Montro Figure 2 500 Ft	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle LIST OF FIGUR Figure ES1 Mon Figure 1 Montro Figure 2 500 Ft Figure 3 Parking	Required by Code Based on Existing Land Use
Table 1 Parking Table 2 Compar Table 3 Vehicle LIST OF FIGUR Figure ES1 Mon Figure 1 Montro Figure 2 500 Ft Figure 3 Parking Figure 4 Metro F	Required by Code Based on Existing Land Use

EXECUTIVE SUMMARY

Montrose Management District (MMD) engaged Walter P Moore to coordinate and submit a Special Parking Area application to the City of Houston as defined by the City Houston's Code of Ordinances Chapter 26, Section 26-511. **Figure ES1** provides a map illustrating the boundaries of the proposed Montrose Special Parking Area (SPA) and the boundaries of each individual property within the proposed special parking area. The Montrose SPA boundary in general is defined as the area along Westheimer Road from Mandell St. to Taft St. and along Montrose Blvd. from Hyde Park Blvd. to Harold St. The proposed Montrose SPA will be subdivided into three sectors. Sector 1 from Mandell to Commonwealth, Sector 2 from Commonwealth to Crocker, and Sector 3 from Crocker to Taft.

The MMD has designated a Montrose Special Parking Area that is appropriate to the complex and nontraditional character and conditions of the Greater Montrose Area. Additional on-site parking could erode the character of the community. Establishing parking garages could provide substantial additional parking to the area, but installations of garages is a long term strategy that will require financing, partnership and planning to ensure that they are appropriately sited. The Montrose SPA represents an effort to address parking by the following:

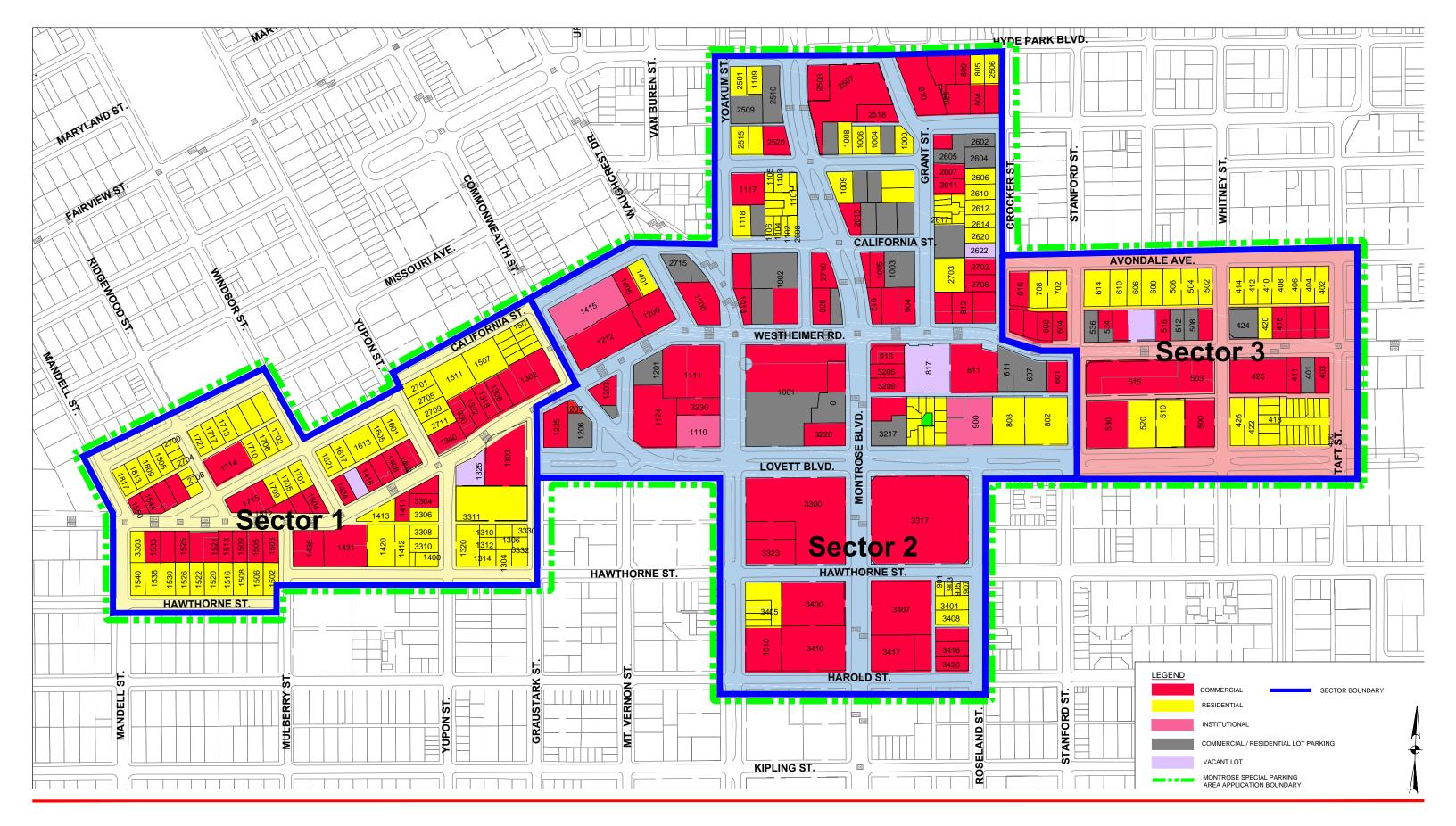
- Implement programs to maximize the use of available parking (and build upon ongoing efforts) such as shared parking and valet parking;
- Acquire additional parking where strategic and appropriate, including off-site and on-street parking where contextually appropriate;
- Improve amenities that make walking, biking and transit even better options to arriving via private auto and parking on-site or very nearby;
- Establishing "sectors" as an initial measure of acceptable walking distance (thereby allowing parking at greater distances to count in meeting parking requirements);
- Recognizing that the uniqueness and complexity of Greater Montrose Area requires study and experimentation to determine the most effective set of programs to fully implement and manage a Special Parking Area; and
- Incorporating measurable objectives and milestones that allow all parties to measure effort and success.

The MMD is requesting that 100% of the required off-street parking be allowed to be provided in parking facilities within a proposed development's Sector or adjacent Sector.

Due to the mixed use nature of the proposed Special Parking Area we have further defined the land use classifications with the proposed Special Parking Area to define any specific proposed parking ordinance changes:

- Class 1: Office utilize parking within its Sector or adjacent Sector
- Class 2: Residential follow City of Houston's Code of Ordinance Chapter 26
- Class 3: Healthcare Facilities utilize parking within its Sector or adjacent Sector
- Class 4: Industrial and Commercial Manufacturing utilize parking within its Sector or adjacent Sector
- Class 5: Religious and Educational Facilities utilize parking within its Sector or adjacent
 Sector
- Class 6: Recreation and Entertainment Facilities utilize parking within its Sector or adjacent
 Sector
- Class 7: Food and Beverage utilize parking within its Sector or adjacent Sector
- Class 8: Retail Services utilize parking within its Sector or adjacent Sector
- Class 9: Automobiles follow City of Houston's Code of Ordinance Chapter 26

Montrose Special Parking Area



WALTER P MOORE

Copyright © 2015 WALTER P. MOORE AND ASSOCIATES, INC.

Project Number: P03-13007-00

FIGURE ES1: MONTROSE SPA BOUNDARY

Scale: 1" = 300-0"

MONTROSE MANAGEMENT DISTRICT SPECIAL PARKING AREA

December 18, 2015

INTRODUCTION

At the request of the Montrose Management District (MMD), Walter P Moore conducted a comprehensive parking study within the District focusing on the commercial area centered on the intersection of Montrose Boulevard and Westheimer Road. The MMD encompasses an area of diverse land uses. Located southwest of Downtown Houston, it is bound by W. Dallas to the north, Taft or Spur 527 to the east, US 59 or Bissonnet to the south, and Shepard to the west. Encompassing a 4.4 square mile area, the District is predominately residential but also includes significant retail, entertainment, and institutional land uses. A significant portion of the retail and entertainment land uses are generally centered on the intersection of Montrose and Westheimer which is the focus of the Montrose Special Parking Area application.

As shown in **Figure 1**, the study's west/east parameters are between Mandell Street and Taft Street along Westheimer Road and north/south between Hyde Park Boulevard and Harold Street along Montrose Boulevard. The proposed Special Parking Area will be divided into three sectors. Sector 1 from Mandell to Commonwealth, Sector 2 from Commonwealth to Crocker, and Sector 3 from Crocker to Taft.

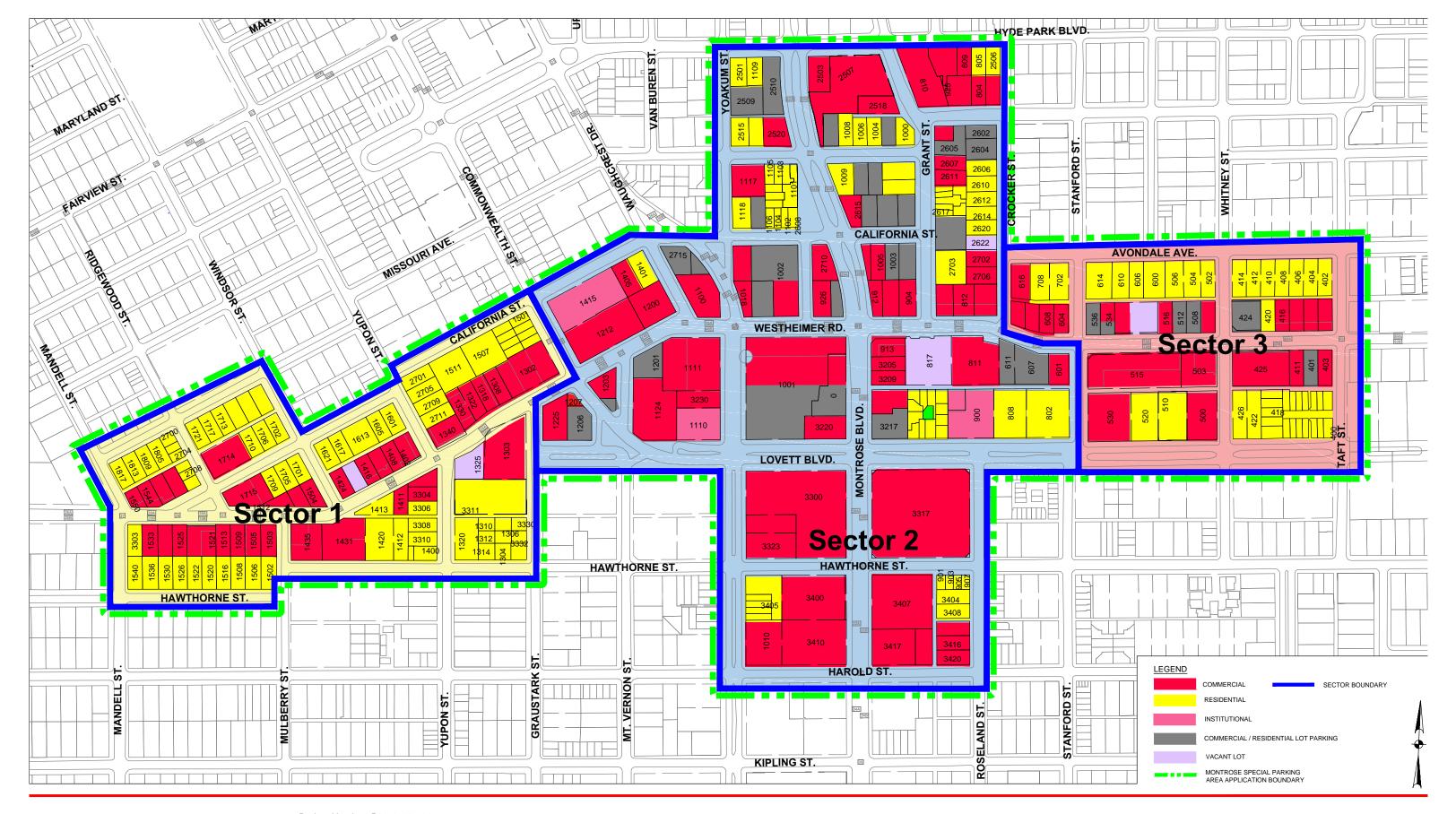
The parking study focused on the area's parking supply and demand, walking distances, and parking restrictions/regulations with the goal of submitting an application to be designated as a Special Parking Area as defined by the City of Houston's Code of Ordinances Chapter 26, Section 26-510-517.

SEC. 26-510 SPECIAL PARKING AREAS

The city council may designate special parking areas to accommodate parking needs in certain areas of the city. The department shall maintain a list of current special parking areas, maps and written descriptions of their boundaries, and their approved parking management plans on its website. (Ord. No. 2013-208, § 2(Exh. A), 3-6-2013)

This report presents the requirements for designation of a special parking area as listed in the Ordinance.

December 2015



WALTER P MOORE

Copyright © 2015 WALTER P. MOORE AND ASSOCIATES, INC.

Project Number: P03-13007-00

FIGURE 1: PROPOSED MONTROSE SPECIAL PARKING AREA BOUNDARY

MONTROSE MANAGEMENT DISTRICT SPECIAL PARKING AREA

Scale: 1" = 300-0"

December 18, 2015

SEC. 26-511 APPLICATION REQUIREMENTS FOR DESIGNATION OF A SPECIAL PARKING AREA

An application for designation of a special parking area may be filed with the department by a management entity that represents the holders of legal interests within the proposed special parking area and has a demonstrated perpetual commitment to the proposed special parking area. The application shall be in the form prescribed by the director and shall include the following:

SEC. 26-511 PART 1

The non-refundable fee set forth for this provision in the city fee schedule;

Montrose Management District will provide the application fee.

SEC. 26-511 PART 2

A list of the names and addresses of owners of each tract within the proposed special parking area as shown on the current appraisal district records;

TAB ONE provides the names and addresses of owners within the proposed special parking area.

SEC. 26-511 PART 3

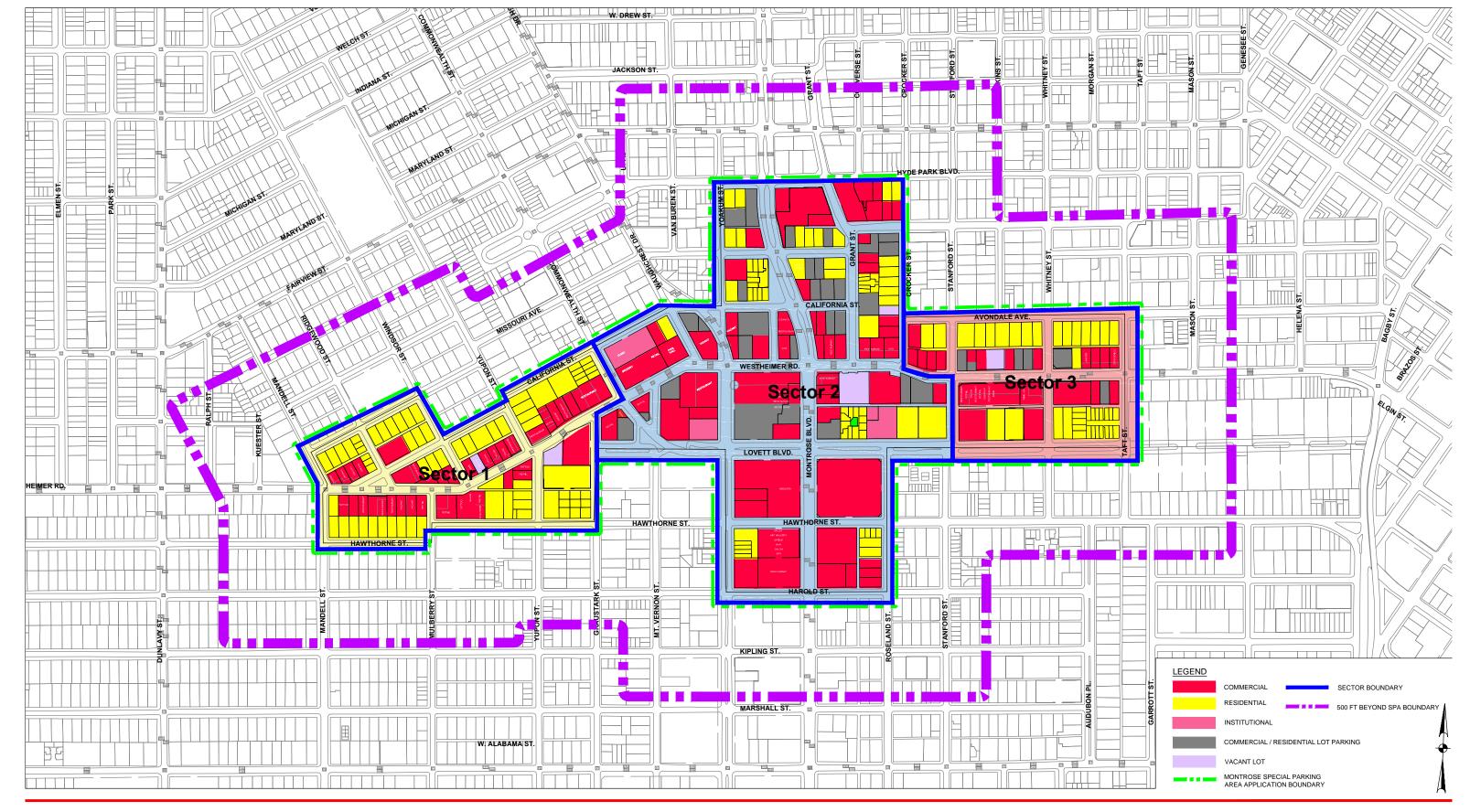
A list of the names and addresses of owners of each tract within 500 feet of the boundary of the proposed special parking area as shown on the most current appraisal district records;

TAB TWO provides the names and addresses of owners within 500 feet of the proposed special parking area as represented in **Figure 2**.

SEC. 26-511 PART 4

One stamped envelope addressed to each property owner indicated on the lists provided in subsections (b) and (c) of this section;

Montrose Management District is delivering to the City stamped envelopes addressed to each owner.



Project Number: P03-13007-00

WALTER P MOORE

Copyright © 2015 WALTER P. MOORE AND ASSOCIATES, INC.

FIGURE 2: 500 FT BEYOND MONTROSE SPA BOUNDARY

Scale: 1" = 500-0"

MONTROSE MANAGEMENT DISTRICT SPECIAL PARKING AREA

December 18, 2015

SEC. 26-511 PART 5

A proposed parking management plan that addresses Subsections (a) through (j).

Sec. 26-511 Part 5 Subsection (a)

The current parking requirements for each building and tract as required by this article within the proposed special parking area as well as the anticipated parking requirements of proposed development and redevelopment within the special parking area;

The Montrose Management District is an area of diverse land uses ranging from small boutique shops to popular restaurants/bars and from small bungalow homes to large apartment complexes. This type of diversity translates to a complex, ever-evolving parking demand. The Montrose Special Parking Area boundary attempts to capture a core area of high parking demand, centered around the intersection of Westheimer and Montrose and serving as the heart of the District.

The bulk of the parking demand within the Westheimer/Montrose core is generated by popular restaurants and bars. The potential for redevelopment is also strong. Developers often brainstorm about the potential for large commercial sites to transform into mixed-use opportunities to live, work and play such as 3-acre commercial site at the southwest corner of Montrose and Westheimer. The concentration of these high parking demand generators in a small core area equate to a high peak parking demand.

Many different parking codes govern grandfathered parcels within the Montrose SPA. **Table 1** identifies the amount of parking required by code based on existing land uses within the Montrose SPA.

Table 1. Parking Required by Code Based on Existing Land Use

	DEMAND													
Address	Land Use	Quant	ity	P He	Spaces Required									
1424	Davis	4.000	005	10.0	0	1000	40							
Westheimer	Bar	4,000	GSF	12.0	Space per	sqft 1000	48							
805 Pacific	Bar	2,809	GSF	14.0	Space per	sqft	40							
	-	,				1000								
810 Pacific	Bar	9,911	GSF	14.0	Space per	sqft	139							
			005			1000								
903 Harold 411	Bar	2,400	GSF	14.0	Space per	sqft	34							
Westheimer	Bar/Restaurant	2,576	GSF	10.0	Space per	1000 sqft	26							
503	Dairi Cstadiant	2,070	GOI	10.0	Opace per	1000	20							
Westheimer	Bar/Restaurant	5,890	GSF	10.0	Space per	sqft	59							
1207						1000								
Westheimer	Beauty Salon	240	GSF	8.0	Space per	sqft	2							
			005			1000								
1401 California	Charitable	1,600	GSF	2.5	Space per	sqft	4							
1813 Missouri	Charitable	1,920	GSF	2.5	Space per	1000 sqft	5							
1010 1011050011	Chantable	1,920	GGI	2.0	Space per	1000	3							
1415 California	Clinic	40,000	GSF	4.5	Space per	sqft	180							
1504		,				1000								
Westheimer	Commercial	1,532	GSF	4.0	Space per	sqft	7							
					_	1000								
1714 California	Commercial	6,399	GSF	4.0	Space per	sqft	26							
171E Colifornia	Commoraid	0.507	GSF	4.0	Chase her	1000	4.4							
1715 California 604	Commercial	2,587	GSF	4.0	Space per	sqft 1000	11							
Westheimer	Commercial	2,716	GSF	4.0	Space per	sqft	11							
						1000								
802 Pacific	Commercial	5,100	GSF	4.0	Space per	sqft	21							
						1000								
809 Hyde Park	Commercial	5,100	GSF	4.0	Space per	sqft	21							
1010 Harold	Commerical	8,056	GSF	4.0	Space per	1000 sqft	33							
TOTOTIATOIG	Commencal	8,030	GOI	4.0	Space per	1000	33							
1117 Missouri	Commerical	3,468	GSF	4.0	Space per	sqft	14							
		, i			' '	1000								
1124 Lovett	Commerical	10,366	GSF	4.0	Space per	sqft	42							
1510 0 "" :						1000								
1540 California	Commerical	3,190	GSF	4.0	Space per	sqft	13							
1701 California	Commerical	1,326	GSF	4.0	Space per	1000 sqft	6							
1701 Gailloitila	JUHHIGHCAI	1,020	uoi	4.0	opace per	1000	U							
3230 Yoakum	Commerical	3,218	GSF	4.0	Space per	sqft	13							
	-	, -				1000								
1006 Missouri	Dentist Office	1,969	GSF	4.5	Space per	sqft	9							
926	Gas Station (8				Space per									
Westheimer	bays)	2,791	GSF	1.0	bay		8							
808 Lovett	Health Care	11,646	GSF	4.5	Space per	1000	53							

	Services					sqft	
						1000	
2520 Montrose	Restaurant	4,960	GSF	10.0	Space per	sqft	50
44401 11	01.0	4.4.000	005	0.5		1000	00
1110 Lovett 1330	Office	14,869	GSF	2.5	Space per	sqft	38
Westheimer	Office	3,702	GSF	2.5	Space per	1000 sqft	10
VVESTITEITIEI	Office	0,702	GGI	2.0	орасе рег	1000	10
2606 Grant	Office	2,508	GSF	2.5	Space per	sqft	7
2000 0.10.11	000	2,000	5.5.		opaco po.	1000	
2615 Montrose	Office	1,634	GSF	2.5	Space per	sqft	5
		·				1000	
3209 Montrose	Office	5,416	GSF	2.5	Space per	sqft	14
						1000	
3400 Montrose	Office	183,816	GSF	2.5	Space per	sqft	460
404	0.00	. ==.	005			1000	
Westheimer	Office	4,734	GSF	2.5	Space per	sqft	12
408	Office	0.664	COL	0.5	Chase her	1000	7
Westheimer 416	Office	2,664	GSF	2.5	Space per	sqft 1000	7
Westheimer	Office	2,472	GSF	2.5	Space per	sqft	7
VVCStriciiTiCi	Office	2,412	GOI	2.0	орасс рег	1000	1
500 Lovett	Office	15,676	GSF	2.5	Space per	sqft	40
000 201011	000	10,0.0	5.5.		opaco po.	1000	
530 Lovett	Office	8,919	GSF	2.5	Space per	sqft	23
						1000	
802 Lovett	Office	12,018	GSF	2.5	Space per	sqft	31
802						1000	
Westheimer	Office	2,430	GSF	2.5	Space per	sqft	7
	0.00		005			1000	
900 Lovett	Office	17,084	GSF	2.5	Space per	sqft	43
2017 Montros	Office /Detail	16 560	GSF	0.5	Chang har	1000	40
3217 Montrose 601	Office/Retail	16,560	GSF	2.5	Space per	sqft 1000	42
Westheimer	Parking Lot	0	GSF	0.0	Space per	sqft	0
611	1 arting Lot	<u> </u>	GOI	0.0	Орасс рег	1000	Ü
Westheimer	Parking Lot	0	GSF	0.0	Space per	sqft	0
1200	- 5				1 - 1	1000	
Westheimer	Pool Hall	8,651	GSF	14.0	Space per	sqft	122
1002						1000	
Westheimer	Restaurant	3,739	GSF	4.0	Space per	sqft	15
1018						1000	
Westheimer	Restaurant	1,470	GSF	10.0	Space per	sqft	15
1038	Deatawant	0.400	COF	10.0	Constant	1000	C.F.
Westheimer 1100	Restaurant	6,482	GSF	10.0	Space per	sqft 1000	65
Westheimer	Restaurant	9,928	GSF	10.0	Space per	sqft	100
1111	riodiadrani	3,320	401	10.0	OPAGE PEI	1000	100
Westheimer	Restaurant	22,125	GSF	10.0	Space per	sqft	222
1225		,		. 3.0	., 3 5 5.	1000	
Westheimer	Restaurant	1,519	GSF	9.0	Space per	sqft	14
1303						1000	
Westheimer	Restaurant	2,770	GSF	10.0	Space per	sqft	28
1318						1000	
Westheimer	Restaurant	5,736	GSF	10.0	Space per	sqft	58

Montrose Special Parking Area Page 7 December 2015

1402						1000	
Westheimer	Restaurant	1,130	GSF	10.0	Space per	sqft	12
1513	Destaurant	0.400	COF	0.0	Consension of	1000	01
Westheimer 1521	Restaurant	3,400	GSF	9.0	Space per	sqft 1000	31
Westheimer	Restaurant	2,791	GSF	9.0	Space per	sqft	26
1525		,				1000	
Westheimer	Restaurant	1,626	GSF	9.0	Space per	sqft	15
1600	Destaurant	F 000	005	100	0	1000	50
Westheimer	Restaurant	5,860	GSF	10.0	Space per	sqft 1000	59
2611 Grant	Restaurant	1,676	GSF	10.0	Space per	sqft	17
-		,			1 -	1000	
2703 Montrose	Restaurant	680	GSF	8.0	Space per	sqft	6
0740 NA		000	005	0.0		1000	7
2710 Montrose	Restaurant	836	GSF	8.0	Space per	sqft 1000	7
3410 Montrose	Restaurant	12,948	GSF	8.0	Space per	sqft	104
403	. restaurant	12,010	G.G.	0.0	opaco po.	1000	
Westheimer	Restaurant	1,994	GSF	10.0	Space per	sqft	20
500			005			1000	
Westheimer	Restaurant	5,002	GSF	10.0	Space per	sqft	51
516 Westheimer	Restaurant	4,614	GSF	10.0	Space per	1000 saft	47
616	riostadiant	7,014	GOI	10.0	Орасс рег	1000	71
Westheimer	Restaurant	7,890	GSF	10.0	Space per	sqft	79
						1000	
808 Pacific	Restaurant	6,064	GSF	10.0	Space per	sqft	61
812	Destaurant	0.160	GSF	100	Chase her	1000	00
Westheimer	Restaurant	8,160	GSF	10.0	Space per	sqft 1000	82
804 Pacific	Restaurant	3,368	GSF	10.0	Space per	sqft	34
		,				1000	
2607 Grant	Restaurant	3,410	GSF	10.0	Space per	sqft	35
0007 Cuant	Destaurant	0.501	COF	100	Consension of	1000	00
2607 Grant	Restaurant	6,531	GSF	10.0	Space per	sqft 1000	66
3220 Montrose	Restaurant	2,478	GSF	4.0	Space per	sqft	10
1302						1000	
Westheimer	Restaurant	4,125	GSF	4.0	Space per	sqft	17
913		000	005	4.0		1000	
Westheimer	Restaurant	966	GSF	4.0	Space per	sqft 1000	4
3416 Roseland	Restaurant	2,040	GSF	10.0	Space per	sqft	21
0 1 1 0 1 10 00 10.1 10.	. restaurant	2,0.0	G.G.	10.0	Space pe.	1000	
3420 Roseland	Restaurant	5,865	GSF	10.0	Space per	sqft	59
1203						1000	
Westheimer	Retail	4,200	GSF	4.0	Space per	sqft	17
1412 Westheimer	Retail	1,651	GSF	4.0	Space per	1000 saft	7
1416	. 13:011	1,001	5,51		5pa55 poi	1000	'
Westheimer	Retail	1,346	GSF	4.0	Space per	sqft	6
1435						1000	
Westheimer	Retail	8,600	GSF	4.0	Space per	sqft	35
1512 Westheimer	Retail	1,656	GSF	4.0	Space per	1000 sqft	7
V VOSU IOII I IOI	i iotali	1,000	GOI	4.0	opade per	Jyn	ı

Montrose Special Parking Area Page 8 December 2015

1540					İ	1000	
Westheimer	Retail	3,800	GSF	4.0	Space per	sqft	16
1544						1000	
Westheimer	Retail	2,940	GSF	4.0	Space per	sqft	12
1550						1000	
Westheimer	Retail	1,602	GSF	4.0	Space per	sqft	7
608						1000	
Westheimer	Retail	4,718	GSF	4.0	Space per	saft	19
811						1000	
Westheimer	Retail	22,581	GSF	4.0	Space per	sqft	91
- 		<u> </u>			'	1000	
1203 Lovett	Retail	38,285	GSF	4.0	Space per	sqft	154
604		,				1000	
Westheimer	Retail	2,508	GSF	4.0	Space per	sqft	11
11001110111101	. 10 to	2,000	0.0.		opass ps.	1000	
2503 Montrose	Retail	3,816	GSF	4.0	Space per	sqft	16
528	. 10 to	3,0.0	0.0.		opass ps.	1000	
Westheimer	Retail	3,735	GSF	4.0	Space per	sqft	15
1401	Tiotan	0,700	GO	110	орасо рог	1000	
Westheimer	Retail	1,556	GSF	4.0	Space per	sqft	7
1533	Hotan	1,000	401	1.0	орасс рег	1000	,
Westheimer	Retail	3,479	GSF	4.0	Space per	sqft	14
VVCGUIGIITICI	Tiotali	0,470	GOI	7.0	Орасс рег	1000	17
3317 Montrose	Retail	17,166	GSF	4.0	Space per	sqft	69
OO 17 IVIOITII OOC	Tiotali	17,100	GOI	4.0	Opace per	1000	03
2710 Montrose	Retail Cleaners	1,000	GSF	4.0	Space per	sqft	4
904	riciali Olcaricis	1,000	GOI	4.0	Opace per	1003	4
Westheimer	Salon/Restaurant	12,248	GSF	10.0	Space per	sqft	123
1001	Odioi / i i i i i i i i i i i i i i i i i	12,240	GOI	10.0	Opace per	1000	120
Westheimer	Strip Contor	44,674	GSF	4.0	Space per		179
1212	Strip Center	44,074	GSI	4.0	Space per	sqft 1000	179
Westheimer	Strip Center	18,474	GSF	4.0	Space per	sqft	74
1340	Strip Geriter	10,474	GGI	4.0	Space per	1000	74
Westheimer	Strip Center	6,336	GSF	4.0	Space per	saft	26
425	only ounter	0,000	GOI	4.0	opace per	1000	20
Westheimer	Strip Contor	16,228	GSF	4.0	Space per		65
515	Strip Center	10,220	GOF	4.0	Space per	sqft 1000	00
Westheimer	Strip Center	13,108	GSF	4.0	Space per	sqft	53
A A G 2 (1) G 1 G	only center	13,108	GOF	4.0	Space per	1000	33
3407 Montroso	Strip Center	1/1 5/1/	GSF	8.0	Space per		117
3407 Montrose	Strip Center	14,544	GOF	0.0	Space per	sqft 1000	117
2200 Mantras	Cuparmarket	47,000	CCE	5.0	Space per		006
3300 Montrose 534	Supermarket	47,029	GSF	5.0	Space per	sqft	236
:	Votinon, Clinia	0.000	GSF	5.0	Space per	1000	10
Westheimer	Vetinary Clinic	2,000	GSF	5.0	Space per	sqft	10
	Total Existing						
	Requirement						4,513
	nequirement						4,010

^{*}Residential land uses is typically not included in parking demand calculations. This is due to the fact that residential land uses are historically land generators which provide parking on-site that is not shared or capable of being shared.

Walter P Moore compared the parking required by code (calculated in **Table 1**) with the current parking supply within the Montrose SPA. **Table 2** illustrates the Montrose SPA's parking deficit, that is related to the fact that many of the Montrose SPA land uses have been grandfathered since they were built under different parking codes or when no parking codes were in effect and with a 20% transit/pedestrian mobility factor (20% is typical for the Montrose SPA area).

Table 2. Comparison of Parking Supply vs. Parking Demand

Est. Off-Street Parking Supply	2,081
Requirement based on COH Parking Codes (March 2013)	4513
DELTA based on current parking code requirements. SPA's parking requirements differ.	-2,432

As the application area evolves, mode adjustments and adjustments to the base parking ratios based on local transportation characteristics, should be made. As sidewalks, cycle paths, transit frequencies, and transit reliability improve, pedestrian, transit, and cycling preferences will emerge for short trips, relieving some of the pressure on the transportation network and parking infrastructure. An effectively managed Special Parking Area can help address and mitigate some of the perceived parking deficiencies while preserving the unique character of the area.

Sec. 26-511 Part 5 Subsection (b)

Existing parking restrictions such as hours of permitted parking and restrictions relating to use;

Figure 3 identifies the existing parking restrictions such as hours of permitted parking and restrictions relating to use.

Sec. 26-511 Part 5 Subsection (c)

Existing and proposed public and private parking facilities;

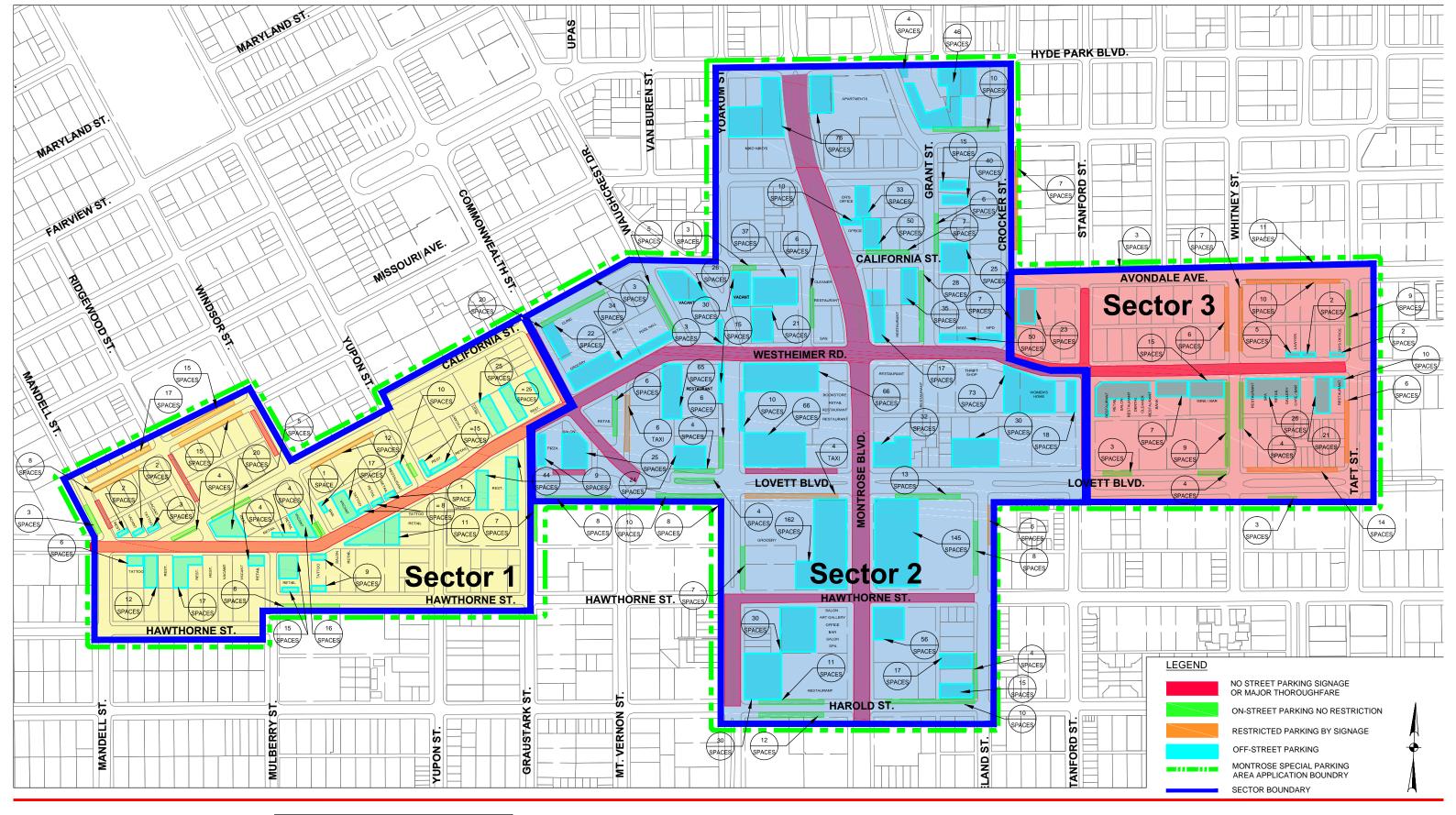
Figure 3 identifies the existing and proposed public and private parking facilities.

The parking facilities within the application area are generally self-contained, designated for individual parcel use, and are not typically shared. The rare instances where there is sharing of land for parking is due to a financial agreement between the land owners. There are no public structured

WALTER P MOORE

Montrose Special Parking Area

facilities within the application area. As the application area evolves and continues to add development, additional parking facilities will be required. The MMD's plan is to create parking facilities that will result in a reduction/removal of overflow parking on residential streets.



WALTER P MOORE

Copyright © 2015 WALTER P. MOORE AND ASSOCIATES, INC.

TOTAL SPACES ENTIRE SITE							
ON-STREET PARKING	390						
OFF-STREET PARKING	2157						
TOTAL SPACES	2547						

Project Number: P03-13007-00

FIGURE 3: PARKING ALLOCATION (MARCH 2014)

Scale: 1" = 300-0"

MONTROSE MANAGEMENT DISTRICT SPECIAL PARKING AREA

December 18, 2015

Valet parking within the Montrose SPA includes the following:

La Colombe d'Or

3410 Montrose Blvd Valet Parking offered at: Lunch 11:00 a.m. – 2:00 p.m. Dinner 6:00 p.m. – 9:00 p.m. Valets park on lot behind La Colombe d'Or.

Sorrento Ristorante Italiano

415 Westheimer
Valet Parking offered at:
Dinner 4:00 p.m. – 10:00 p.m.
Valets park on lot in front of restaurant (strip center).

Indika

516 Westheimer Valet Parking offered at: Dinner 6:00 p.m. – 10:30 p.m. Valets park on restaurant lot.

Underbelly / Hay Merchant

1100 Westheimer Valet Parking offered at: Dinner 5:00 p.m. – 11:00 p.m.

Valets park on the lot behind the restaurant and also utilize lot behind Blacksmith's which closes at 5:00 p.m.

Royal Oak Grill

1318 Westheimer Valet Parking offered at: Dinner 4:00 a.m. – 2:00 a.m. Valets park on restaurant lot.

Da Marco Restaurant

1520 Westheimer Valet Parking offered at: Dinner 5:30 – 10:00 p.m. Valets park on restaurant lot.

Hugo's

1600 Westheimer Valet Parking offered at Lunch/Dinner 11:00 a.m. – 11:00 p.m. Valets utilize lot behind restaurant. Sec. 26-511 Part 5 Subsection (d)

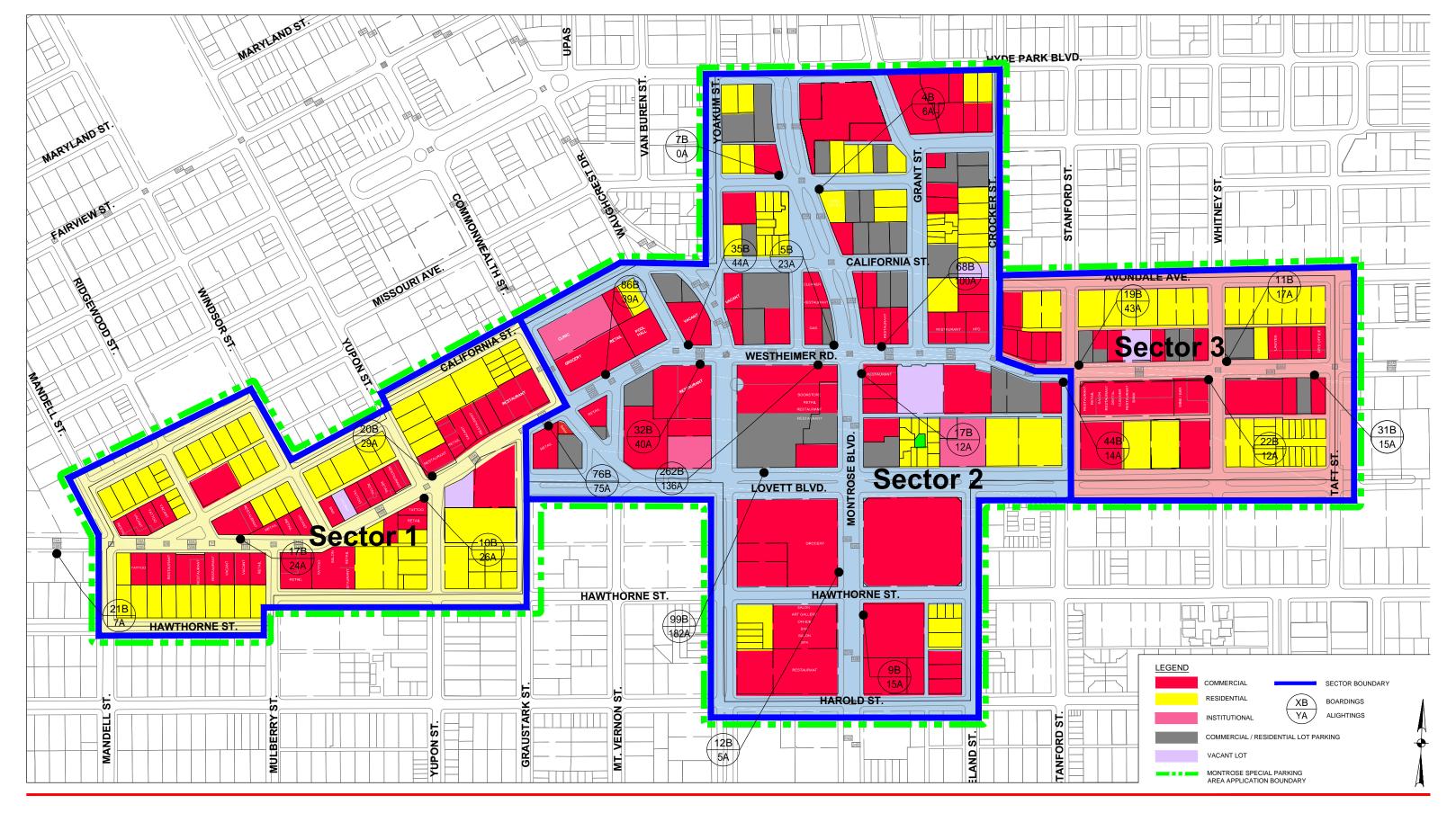
Existing and proposed transit facilities or other alternative modes of transportation, including, but not limited to:

- [1] Existing and proposed METRO rail stations and fixed-route bus stops;
- [2] Existing and proposed bicycle lanes, bicycle routes, shared-use paths, and pedestrian trails;
- [3] Existing and proposed bicycle spaces and bicycle facilities;
- [4] Existing and proposed taxi-cab stands;
- [5] Existing and proposed services for shuttle, trolley, park and ride, jitney, and similar services; and
- [6] A transit ridership summary that details the extent of usage of the existing transit facilities or modes, the number of vehicles that proposed transit facilities or modes will replace, and other information or evidence that current and future parking facilities will satisfy demand for parking within the boundaries of the proposed special parking area on a permanent basis;

Figure 4 identifies the boardings and alightings at METRO transit stops within the Montrose SPA based on data available from February 19, 2014. **Figure 5** depicts the new METRO transit routes and frequencies providing more predictable and frequent headways on major roadways across Houston that have been implemented and refined as of December 2015..

Figure 6 identifies bike infrastructure within the Montrose Management District. B-Cycle stations are also highlighted as well as bike storage. MMD is currently evaluating bike infrastructure throughout the District and coordinating with the update to the City of Houston Bike Plan. Improvements coming include revised bike lane striping along Waugh and Commmonwealth to provide wider bike lanes; additional route and wayfinding signage including distance markers to popular destinations such as museums, business districts and parks; and better visibility through enhanced signage and striping at intersections and boundary conditions such as near Spur 527 at Hawthorne/Bagby/Smith/Holman intersection. These efforts are part of an overall objective to improve mobility within the MMD for vehicles, cyclists and pedestrians.

Montrose Special Parking Area



WALTER P MOORE

Copyright © 2015 WALTER P. MOORE AND ASSOCIATES, INC.

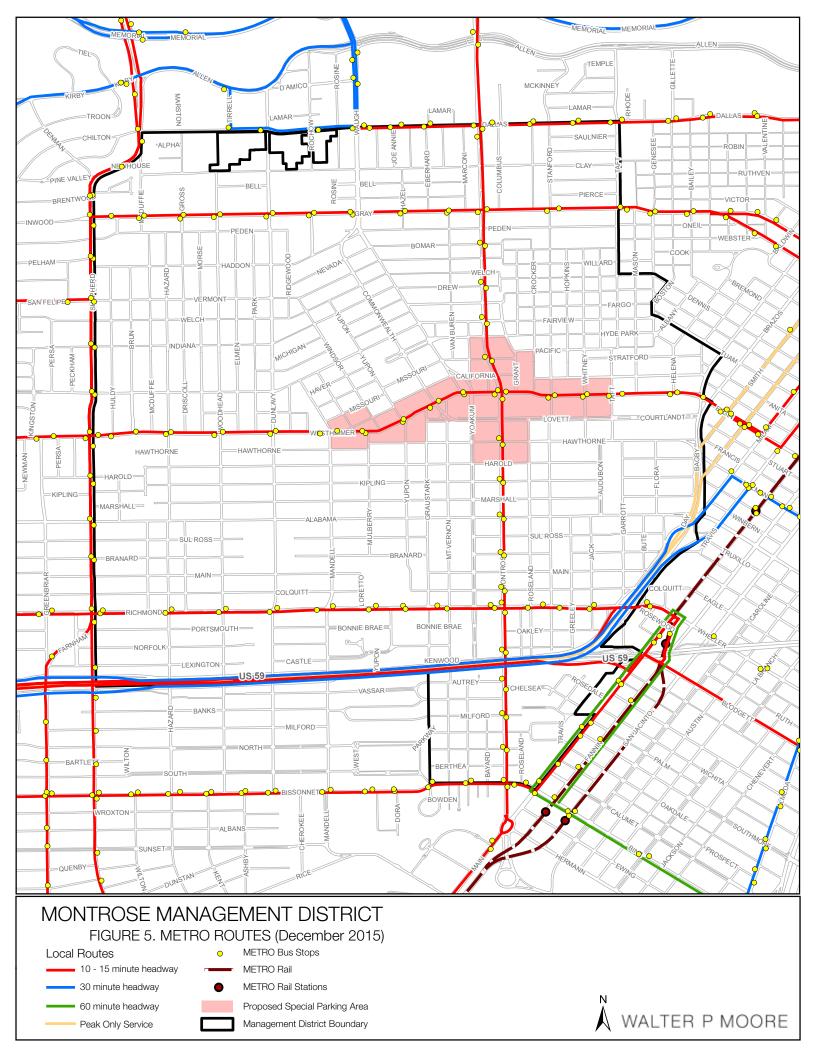
Project Number: P03-13007-00

FIGURE 4: METRO RIDERSHIP (A FEBRUARY 2014 DAY)

MONTROSE MANAGEMENT DISTRICT SPECIAL PARKING AREA

Scale: 1" = 300-0"

December 18, 2015



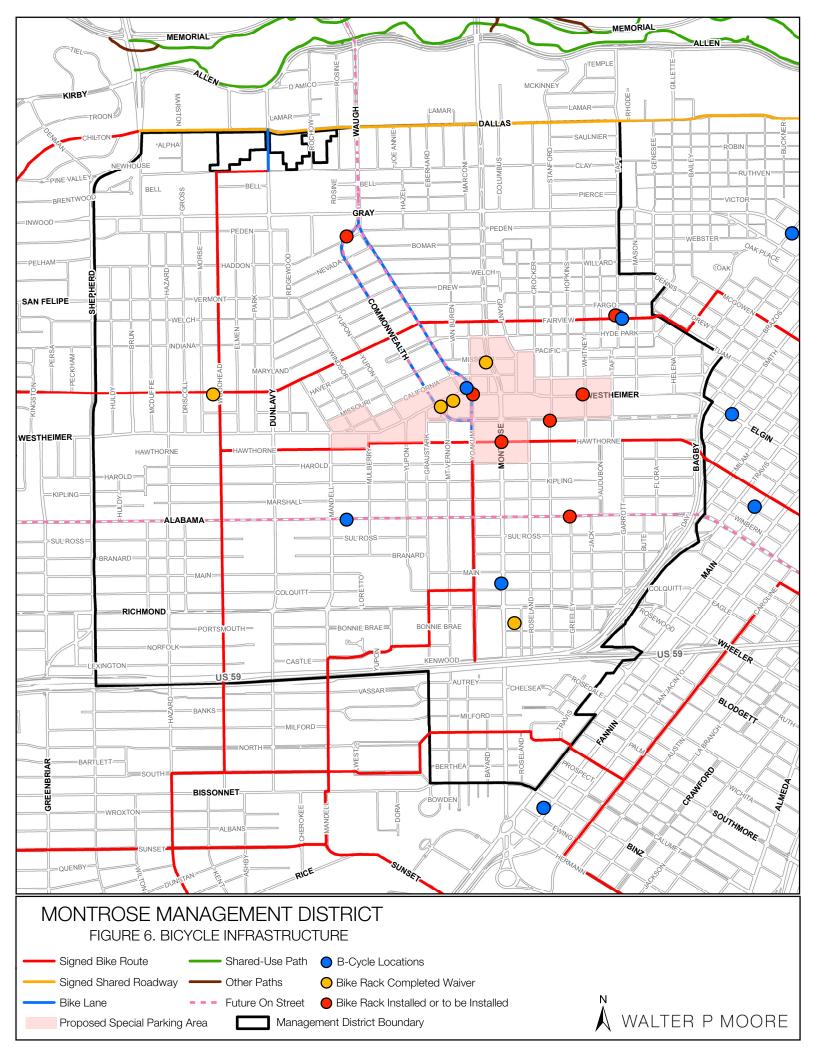






Figure 8. Montrose Management District Bike Storage and B-Cycle Station Example

Currently, the application area has limited formal taxi service areas and is generally served by patrons calling individual taxi cab or shuttle service companies. Figure 3 shows the one designated taxi area located along Mt Vernon south of Westheimer where approximately 6 spaces are available.

Sec. 26-511 Part 5 Subsection (e)

The approximate number of vehicular trips generated by the existing use classifications within the proposed special parking area and the average vehicle occupancy;

The approximate number of vehicular trips generated by the existing use classifications within the proposed Special Parking Area was estimated using standard Institute of Transportation Engineers Trip Generation rates. Table 3 shows a conservative total of vehicular trips generated within the proposed Montrose SPA with no reductions assumed for shared trips (or one vehicle stopping at multiple locations on the same "trip").

Table 3. Vehicle Trips Generated within Montrose SPA

(Estimated based on Individual Land Uses with no allowance for reduction based on internal trip capture or one vehicle stopping at multiple locations on same "trip")

	ITE					Weekday			AM Peak Hour				PM Peak Hour			
General Land Use	Code	Trip Generation Land Use	Size	Unit	Average Rate	Total	Enter	Exit	Average Rate	Total	Enter	Exit	Average Rate	Total	Enter	Exit
Large Restaurant	931	Quality Restaurant	95,498	square feet	89.95	8,590	4,295	4,295	0.81	77	n/a	n/a	7.49	715	479	236
Take Out Restaurant	933	Fast-Food Restaurant without Drive-through window	12,790	square feet	716.00	9,158	4,579	4,579	43.87	561	337	224	26.15	334	170	164
Neighborhood Restaurant	932	High-Turnover Sit-Down Restaurant	4,000	square feet	127.15	509	255	255	10.81	43	24	19	9.85	39	23	16
Bar	925	Drinking Place	18,951	square feet	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	11.34	215	142	73
Retail	826	Specialty Retail Center	65,982	square feet	44.32	2,924	1,462	1,462	n/a	n/a	n/a	n/a	2.71	179	79	100
Grocery Store	850	Supermarket	42,168	square feet	102.24	4,311	2,156	2,156	3.40	143	89	54	9.48	400	204	196
Beauty Salon/Barber	918	Hair Salon	2,400	square feet	n/a	n/a	n/a	n/a	1.21	3	3	0	1.45	3	1	2
Shopping Center	820	Shopping Center	66,364	square feet	42.70	2,834	1,417	1,417	0.96	64	40	24	3.71	246	118	128
Office	710	General Office Building	19,302	square feet	11.03	213	107	107	1.56	30	26	4	1.49	29	5	24
Clinic	630	Clinic	40,000	square feet	31.45	1,258	629	629	n/a	n/a	n/a	n/a	5.18	207	85	122
Vet Office	640	Animal Hospital/ Veterinary Clinic	2,000	square feet	n/a	n/a	n/a	n/a	4.08	8	6	2	4.72	9	4	5
Health Club/Spa	492	Health/Fitness Club	3,735	square feet	32.93	123	62	62	1.41	5	3	3	3.53	13	7	6
Service Station	945	Gasoline/Service Station with Convenience Market	8	pumps	162.78	1,302	651	651	10.16	81	41	41	13.51	108	54	54
		TOTAL				31,222	15,611	15,611		1,015	567	371		2,497	1,371	1,126

Data from Trip Generation 9th edition

^{*} Where applicable Peak Hour is that of the Adjacent Street, not the Generator

Sec. 26-511 Part 5 Subsection (f)

An analysis of the parking supply and demand within the proposed special parking area, including peak demand hours;

The current program and land use of the Montrose SPA experiences a peak hour demand at 7 PM when the restaurants and the bars peak during both the Weekday and Weekend. Figure 3 identifies parking supply within the proposed Montrose SPA. Discussion of supply versus demand was presented earlier and focused on individual tracts within the Special Parking Area. The purpose of the supply and demand analysis is to determine the current and future amount of parking spaces in relation to demand. The analysis is a tool used to determine if the number of available parking spaces is adequate to serve a particular land use, given factors such as price of parking and the availability of transit, cycling, and walking. The Montrose SPA has developed and redeveloped over time and has a multitude of governing parking codes as many parcels within the application area are grandfathered. This further complicates the parking situation as many grandfathered parcels are not obligated to provide current required parking spaces.

The Montrose SPA encompasses a dynamic ever-evolving core area within the District. The District anticipates a 25% growth in development and demand within the near future.

Sec. 26-511 Part 5 Subsection (g)

The approximate number of people employed within the proposed special parking area;

According to information gathered by ESRI Business Analyst (2012), there are currently 832 people employed within the Montrose SPA.

The Montrose SPA roughly represents the commercial hub of the Montrose Management District surrounded by residential neighborhoods and other developments. The proximity to Midtown, Downtown, Greenway Plaza, the Texas Medical Center, museums, Upper Kirby, West University, River Oaks, and Uptown contributes to the constant influx of patrons visiting the local bars and restaurants. As the District explores and encourages more office development, the application area will begin to benefit more from shared parking as office parking can be utilized for other purposes during off-peak times for the office.

Page 20

December 2015

Sec. 26-511 Part 5 Subsection (h)

The approximate number of people who reside within the proposed special parking area;

According to information gathered by ESRI Business Analyst (2012), there are 459 people residing within the Montrose SPA.

Sec. 26-511 Part 5 Subsection (i)

Proposed and existing mitigation measures designed to prevent spillover parking into adjacent properties and residential neighborhoods; and

Several streets near or within the Montrose SPA require Residential Permits for on-street parking between the hours of 6:00 p.m. and 12:00 a.m.:

- 1600 block of California
- 1700-1800 blocks of Missouri Street(Seeking to extend the hours on Sat / Sun
- 400 Block of Lovett Blvd
- 400/100 Block of Avondale

At the time of the submittal, it is our understanding, the adjacent Super Neighborhood 24 (Neartown/Montrose) has two pending Residential Permits. We have reached out to City of Houston:

- 800 Block of Drew
- 2400 Block of Morgan

WALTER P MOORE

Montrose Special Parking Area

Sec. 26-511 Part 5 Subsection (j)

The proposed shared parking plan, alternative parking regulations, and substituted requirements for the number of parking spaces, bicycle spaces, or loading berths, as applicable, for the special parking area with a justification for each; and

SEC. 26-511 PART 6

A map illustrating the boundaries of the proposed special parking area and showing the boundaries of each individual property within the proposed special parking area.

Figure 1 provides a map illustrating the boundaries of the proposed Montrose Special Parking Area (SPA) and the boundaries of each individual property within the proposed special parking area.

In the proposed Montrose SPA, it is requested that 100% of the required off-street parking be allowed to be provided in parking facilities within proposed development's Sector or adjacent Sector.

As defined above the proposed Special Parking Area will be divided into three Sectors:

- Sector 1: Mandell to Commonwealth (max walking distance approximately 1,685 feet)
- Sector 2: Commonwealth to Crocker (max walking distance approximately 1,400 feet)
- Sector 3: Crocker to Taft (max walking distance approximately 1,300 feet)

The max approximate walking distance within each sector is within or a few hundred feet from the measured maximum walking distance of 1,320 feet defined by the City of Houston's Transit Corridor Ordinance.

By dividing the proposed Special Parking Area into three Sectors it is our plan to allow developments to utilize parking facilities within their respective Sector and adjacent Sector to meet their City of Houston's Code of Ordinances Chapter 26, Section 26-511. That is to say that a development in Sector 1 can utilize available parking facilities with Sector 1 or Sector 2.

WALTER P MOORE

Montrose Special Parking Area

Developments within Sector 2 can utilize parking facilities within all three Sectors, but Sector 1 cannot utilize parking facilities with Sector 3 and vice versa. However with an approximate walking distance of 3,000 feet between the two Sectors operationally this makes sense.

Due to the mixed use nature of the proposed Special Parking Area we have further defined the land use classifications with the proposed Special Parking Area to define any specific proposed parking ordinance changes:

- Class 1: Office utilize parking within its Sector or adjacent Sector
- Class 2: Residential follow City of Houston's Code of Ordinance Chapter 26
- Class 3: Healthcare Facilities utilize parking within its Sector or adjacent Sector
- Class 4: Industrial and Commercial Manufacturing utilize parking within its Sector or adjacent Sector
- Class 5: Religious and Educational Facilities utilize parking within its Sector or adjacent Sector
- Class 6: Recreation and Entertainment Facilities utilize parking within its Sector or adjacent Sector
- Class 7: Food and Beverage utilize parking within its Sector or adjacent Sector
- Class 8: Retail Services utilize parking within its Sector or adjacent Sector
- Class 9: Automobiles follow City of Houston's Code of Ordinance Chapter 26

This increase in allowable walking distance benefits the evolution of a management plan for the Montrose SPA as it will allow the MMD to:

- Advance conversations already in progress with developers to potentially provide additional parking within the District than their development requirements and share with adjacent or other properties,
- Increase area for centralized parking,
- Increase opportunity for shared parking among land owners,
- Allows for developers to "contribute" to centralized parking rather than providing full parking on site,

WALTER P MOORE

Montrose Special Parking Area

- Potential to reduce effective parking ratios,
- · Reduce parking spillover into neighborhoods, and
- Maximize use of underdeveloped land within the District.

PLAN IMPLEMENTATION

The Montrose Management District is seeking to increase the allowable walking distances with the proposed boundaries of the Special Parking Area. Specifically the District is requesting that 100% of the required off-street parking be allowed to be provided in parking facilities within proposed development's Sector or adjacent Sector with goal of 1,320 foot maximum walking distance. The Montrose Management District is prepared to take on the responsibility of implementing the provisions of the proposed parking management plan within the Special Parking Area. The District has taken or will take the following steps to manage the responsibility of implementing the Special Parking Area application guidelines:

- 1) Set-up direct communications with City of Houston's Parking Management Division. This open dialogue will provide notifications from the PMD on changes to on-street parking restrictions and Residential Parking Permit applications within or surrounding the proposed Special Parking Area. This will allow the continuance of the Montrose Management District's desire to protect its surrounding neighborhoods.
- 2) The Montrose Management District has performed an inventory of sidewalks, ramps, signage, and pavement conditions within the Special Parking Area. As the Special Parking Area evolves and centralized parking is realized within the boundaries, the Management District has a tool already in place to strategically focus on improvements within the Special Parking Area. Part of the implementation of the Special Parking Area will be to create a more user and pedestrian friendly area within the Montrose District.
- 3) The Special Parking Area will act as a catalyst for the Montrose Management District to continue their discussions with area developers to encourage additional parking within the boundaries to be utilized for shared parking. As more developers support centralized parking, the District's hope is to see Centralized Garages as a means of alleviating parking

WALTER P MOORE

Montrose Special Parking Area

- deficiencies within the Special Parking Area. Garages are long term solutions to the current parking issues and act a benefit to both commercial and residential interests.
- 4) Through the Special Parking Area the Montrose Management District looks to expand on its current signage branding efforts. The Montrose Management District is currently in final stages of adding signature signage and lighting throughout the District. This wayfinding would be expanded within the Special Parking Area to identify areas of centralized parking.
- 5) The Special Parking Area would empower the Montrose Management District to manage or facilitate parking within the Special Parking Area boundaries. The Management District would contract with a provider such as Walter P Moore to facilitate, manage and control parking counts/shared parking spaces within the Special Parking Area.
- 6) The Montrose Management District will submit a review of the parking management plan to the City of Houston Planning Commission every two years after the designation of the Special Parking Area. This will ensure that all concerned and stakeholders are up-to-date on the activities within the Special Parking Area. This review will keep the plan fluid and flexible as the Montrose area continues to evolve.

The MMD plans to utilize the Special Parking Area designation as a tool for organizing and developing parking solutions to further develop the District while being mindful of neighboring land uses. The District has developed milestones to track and measure the Special Parking Area's goals and objectives. The milestone timeline begins upon approval of Montrose SPA application by City of Houston Planning Commission and City Council:

- Confirm Parking supply with the SPA
 - Goal: two months
- Engage the surrounding Home Owner's Associations in regards to the SPA's role in the Residential Permit process
 - o Goal: one month
- Customer satisfaction surveys annually, will focus in terms of experience, location of parking, availability, walking distance, wayfinding
 - Goal: one year

- Implementation: metric of walking distance (remain within Sectors or maximum of 1,320 feet)
- Gather information on inventory of Shared Parking Agreements within the SPA and begin tracking
 - o Goal: one year
- Gather information on inventory of Valet Parking Operations within the SPA
 - Goal: two months
- Gather information on inventory of Parking Rates within the SPA
 - o Goal: one month
- Continue conversation with inventory owners and Developers about Shared Parking leveraging SPA as a tool
 - o Goal: on-going
- Community Meeting to discuss SPA with area Community Organization, stakeholders, residents
 - o Goal: six months
- Reconfirm and enhance Walter P Moore's audit of infrastructure within the SPA (roadways, sidewalks)
 - o Goal: within one year
- Develop a bikeway/pedestrian plan for the SPA, leverage the COH bike plan as a baseline.
 Personalize it for the SPA
 - o Goal: within one year
- Investigate alternative modes of transportation within the SPA (jitney, electronic taxi, rickshaw)
 - o Goal: two years
- SPA specific wayfinding / navigation system (signage, app, parking, District information)
 - o Goal: within two years
- Mobility improvements CIP vehicles/peds plan program
 - Goal: within one year
- Coordinate with developers and potential investors to add parking capacity within the SPA
 - o Goal: begin within three months

WALTER P MOORE

Montrose Special Parking Area

- Coordinate centralized valet development (starter program) within the SPA with potential investors
 - o Goal: within two years
- Coordinate centralized Shared Parking within SPA (starter program)
 - o Goal: within two years
- Developing a District/SPA Owned Garage
 - o Goal: within 10 years
- Obtain sufficient parking within District to meet code (bringing grandfathered lots up to current parking codes
 - o Goal: within 10 years
- Obtain sufficient parking within District to meet market demand through a SPA wide shared use concept plan (shared parking, valet, alternative transportation)
 - o Goal: within 15 years

The District understands that upon not submitting a review for the parking management plan within three years of the designation of the Special Parking Area or the last review for the parking management plan, the provisions of the parking management plan shall not apply within the Special Parking Area and the building official shall issue a building permit or a certificate of occupancy for buildings or tracts that comply with the provisions of this article without reference to the parking management plan.

TAB ONE

Property Owners within the Montrose Special Parking Area

TAB TWO Property Owners within 500 feet of the Montrose Special Parking Area Boundary