REDEVELOPMENT AGENCY

OF SALT LAKE CITY

REDEVELOPMENT AGENCY STAFF MEMO

DATE:	July 12, 2016 ITEM #: 8.A.		
PREPARED BY:	Jill Wilkerson-Smith		
RE:	Presentation of the Downtown and Sugar House Parking Study		
REQUESTED ACT POLICY ITEM:	 Information only. <i>RDA General Goals</i> 1, 2, 3, 5, 7, and 10. <i>CBD Strategic Plan Goal No.</i> 9: Work with the Administration to 		
BUDGET IMPACTS	improve city parking policies and operations.S: None.		

EXECUTIVE SUMMARY: In 2013, the RDA budgeted \$90,000 to fund a Downtown and Sugar House Parking study. The study, undertaken by Salt Lake City's Transportation Division ("SLC Transportation"), identifies existing parking conditions and states recommendations for future parking strategies in both project areas. Jeff Tumlin and Phil Olmstead representing Nelson Nygaard will give a brief presentation of its findings. It is currently anticipated that SLC Transportation staff will provide a more comprehensive presentation of the study and its recommendations at an upcoming City Council meeting.

ANALYSIS & ISSUES: In fall of 2013, SLC Transportation selected Nelson Nygaard and Dixon Associates to undertake a parking study in the Central Business District and Sugar House project areas. The purpose of the study is twofold: 1) to identify existing parking conditions in both areas; and 2) to propose recommendations to improve parking in both areas. Nelson Nygaard will provide an overview of the study process and its key findings to the Board.

PREVIOUS BOARD ACTION:

• June 2013: The Board adopted the RDA FY 2013-2014 budget which included a \$90,000 allocation for a Downtown and Sugar House Parking Study.

ATTACHMENTS: Presentation Materials provided by Nelson Nygaard



Downtown and Sugar House Parking Study Process Overview

Salt Lake City Redevelopment Agency Board 7/12/16



Agenda

- Parking Overview
- Study Goals and Objectives
- Project Timeline
- Next Steps
- Questions & Discussion



Parking is closely linked to...

- Economic vitality
- Local business health
- Development potential
- Pedestrian activity
- Traffic congestion
- Urban design and aesthetics
- Signage and Wayfinding

What we typically hear...

The most popular spaces are often full



Many existing spaces are underutilized

The cost of required

parking is a hurdle for development



New dev will increase parking demand while reducing space

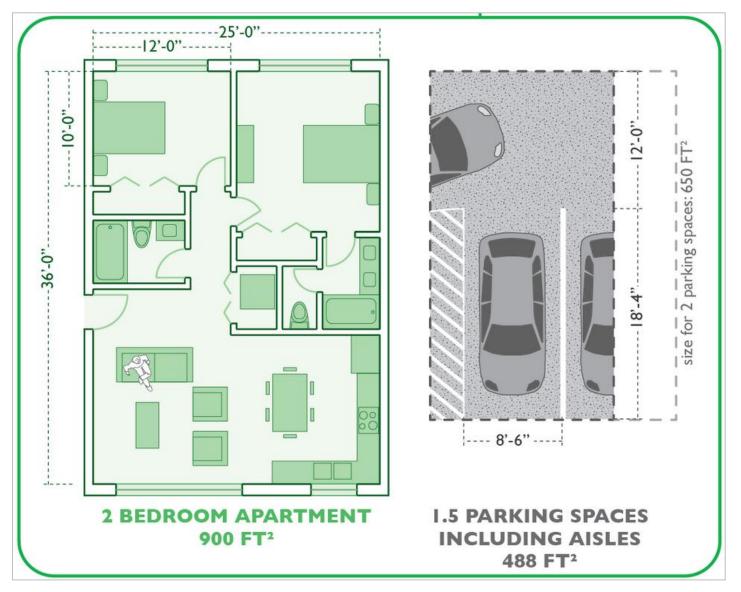


Not all parking areas are as inviting as they could be, or signage is unclear

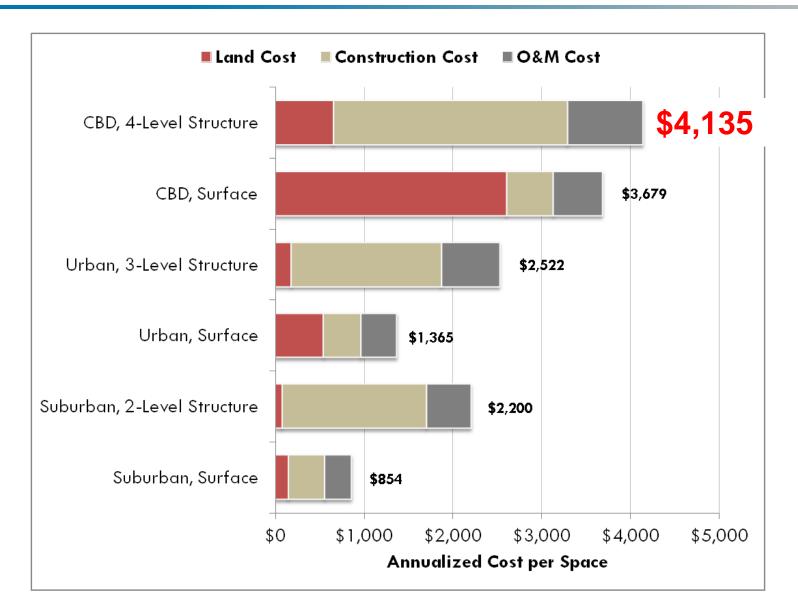


People reluctant to walk due to pedestrian environment

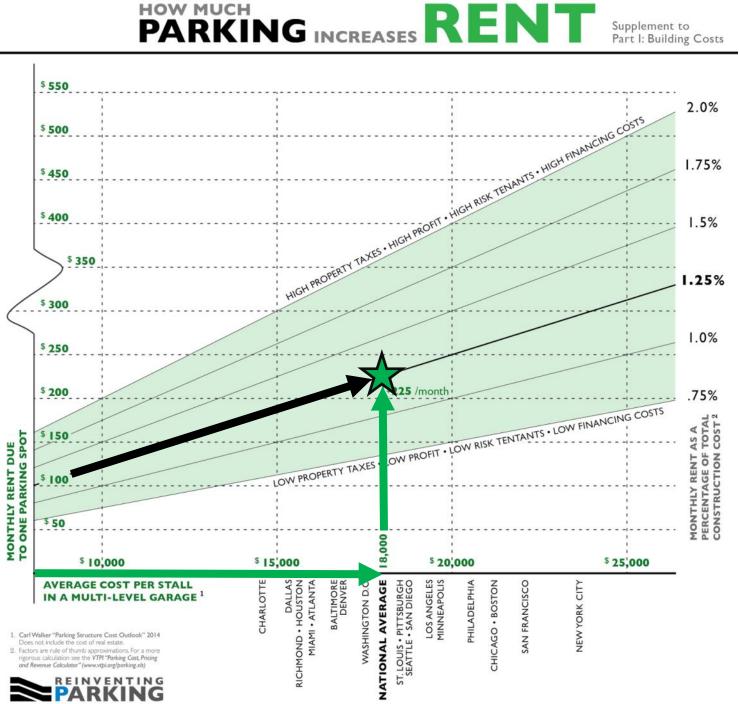
Parking is about economics



Parking is expensive

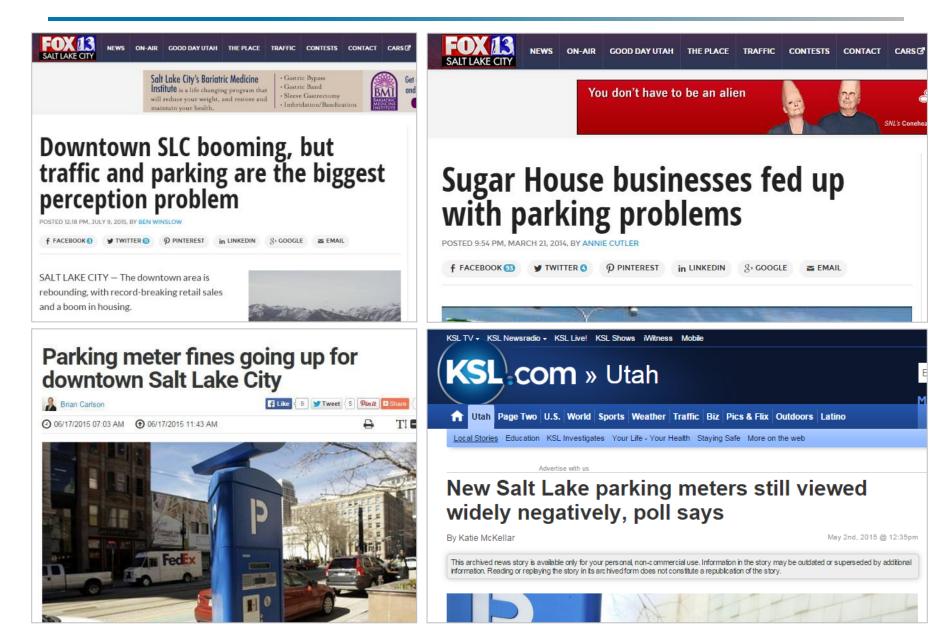


Each space increases average rents by about \$225 a month



Supplement to

Parking makes headlines



Parking confers status



Parking is an extension of territory

ISAID NO PARKING! ...FOR NON-RESIDENTS

RED ZONE EVEN IHINK PARKING HFRE

DIYLOL.COM

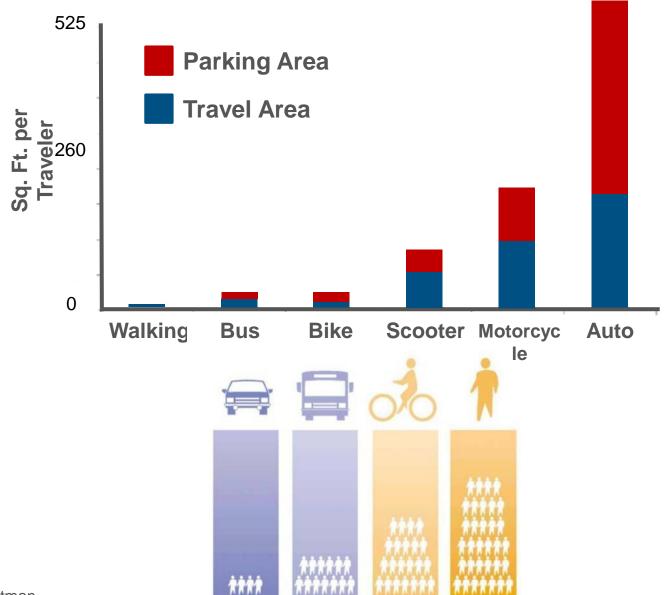
Free parking is a right!



Parking supports great downtowns

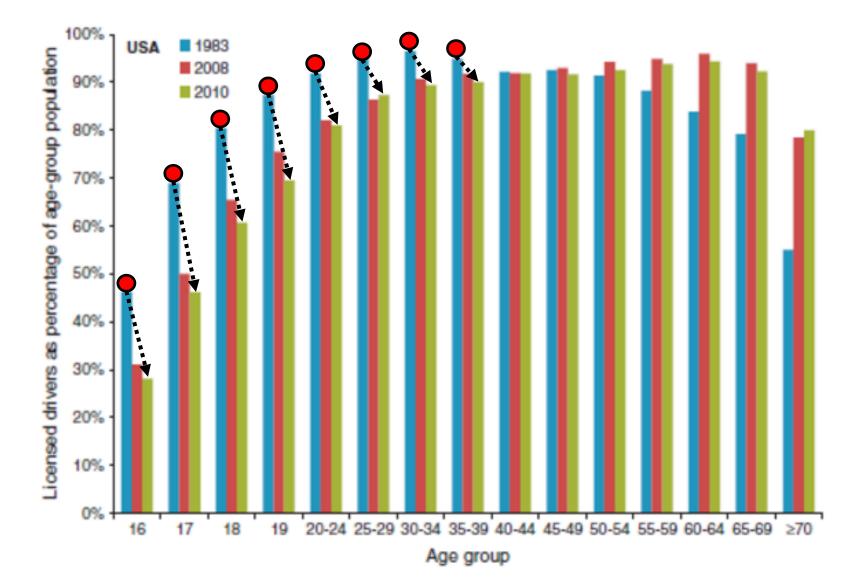


Parking is about balancing access



Source: Todd Litman

Licensed Drivers by Age Group



Source: Michael Sivaka & Brandon Schoettlea, "Update: Percentage of Young Persons With a Driver's License Continues to Drop." Traffic Injury Prevention, Volume 13, Issue 4,



Study Goals and Objectives

- Use <u>data</u> to understand parking behavior, issues, and opportunities
- Make parking <u>user-friendly</u>
- Ensure parking is <u>a means</u> <u>to</u> City's larger goals
- Maximize use of <u>existing</u> supply, minimize unnecessary expansion
- Catalyze <u>future</u> development
- Identify ways to <u>coordinate</u> parking management



Project Timeline

TASKS	2015		2016
Existing Conditions			
Parking Demand Analysis			
Leading Practices			
Recommendations			
Public Participation	W/S	S	S
Project Deliverables			DF

W - Public Workshop S - Stakeholder Feedback D – Draft F – Final

Next Steps

- Finalize Study Report
- Council Briefings
 - Existing Conditions and Key Findings: August 9
 - Study Report & Recommendations: TBD

Questions? Discussion?