



The Research Bureau

Brittan Square Spring 2007 ComNET Review

**Independent Research in the Public Interest
www.wrrb.org**

What is ComNET?

Computerized Neighborhood Environment Tracking

A systematic process to record the physical conditions in your neighborhood that may require attention.



What's changed since ComNET began?

- ❖ **Citywide, more than 12,700 problem conditions documented since 2001**
 - 57 surveys in 13 neighborhoods
- ❖ **Seven out of 10 (69%) of previously documented problems have been resolved**
- ❖ **City and community use data to identify and quantify problems**
- ❖ **Developed proactive approaches to dealing with problems- something gets done**



What Types of Conditions are Tracked?

Abandoned buildings

Boarded/broken windows

Clogged catchbasins

Faded crosswalk lines

Broken curbs

Overflowing dumpsters

Graffiti

Lampposts- bulb out

Litter

Illegal dumping

Crumbling sidewalks

Sidewalk trip hazards

Uneven/crumbling roads

Potholes

Street sign- missing

Street- patching uneven

Dead trees

Utility covers missing

Overgrown vegetation

Abandoned & unregistered vehicles



Survey Area – Brittan Square



ComNET Results: Brittan Square

- ❖ **Initial survey conducted in 2001**
- ❖ **Surveys track status of previously identified problems as well as noting new problems**
- ❖ **Follow-up surveys conducted in 2002, 2003, 2004, 2005, & 2007**



Brittan Square Overall Results

- ❖ **1,294 problem conditions have been identified since 2001**
- ❖ **Almost 2/3 (63%) of all problems were street and sidewalk issues**
- ❖ **Problems are grouped according to whose responsibility it is to address the issue**
 - **64% of the problems identified are the responsibility of the Department of Public Works + Parks**
 - **23% of problems are “community issues”**



Brittan Square Overall Results Cont'd

❖ About eight out of ten (948) previously identified problems have been resolved

❖ Examples include:

- 81 sites with litter**
- 127 sites with overgrown weeds/vegetation**
- 73 sites with potholes/ uneven road**
- 199 trip hazards**
- 14 dumping sites**



161 Problems Resolved Recently

❖ **Examples of problems resolved since last survey in 2005:**

- **40 trip hazards**
- **19 locations with potholes/ uneven road**
- **8 sites with litter**
- **9 sites with overgrown weeds/ vegetation**
- **5 unregistered/abandoned vehicles**



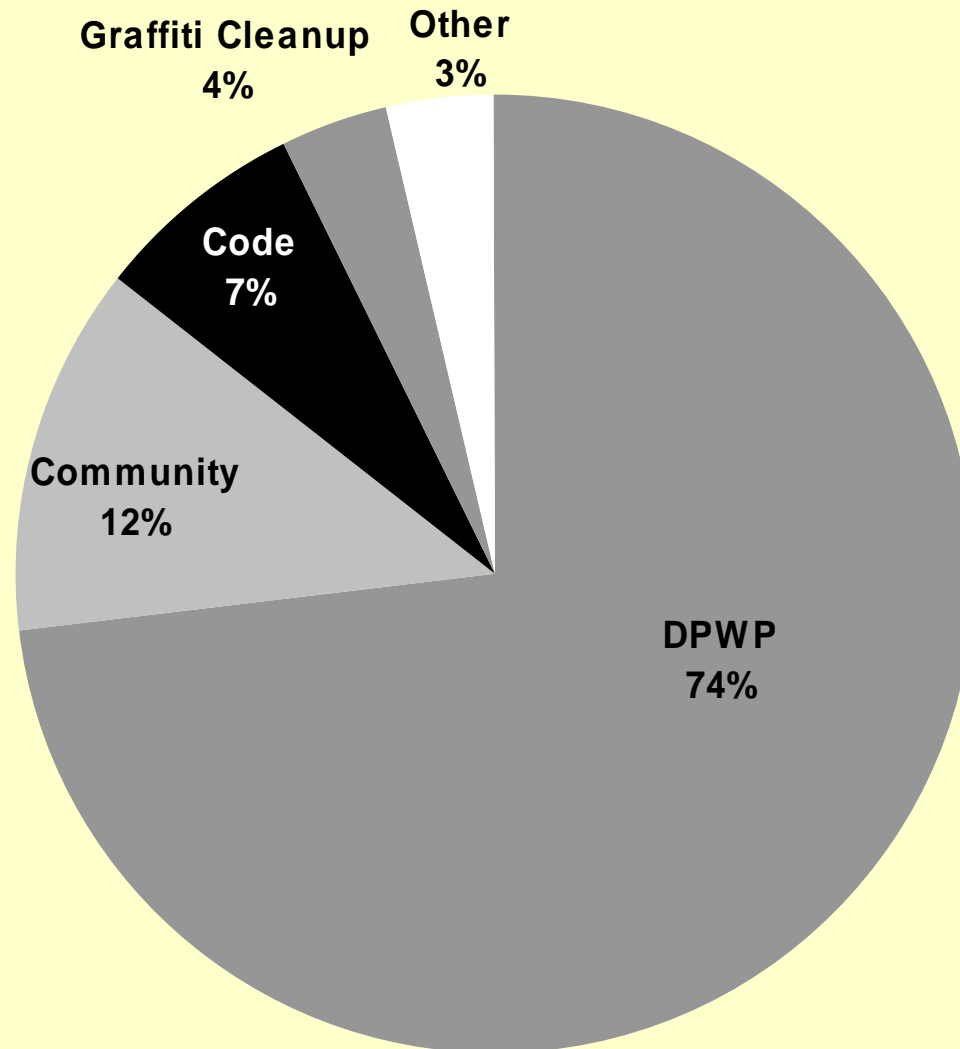
346 Problems Remain

❖ Examples include:

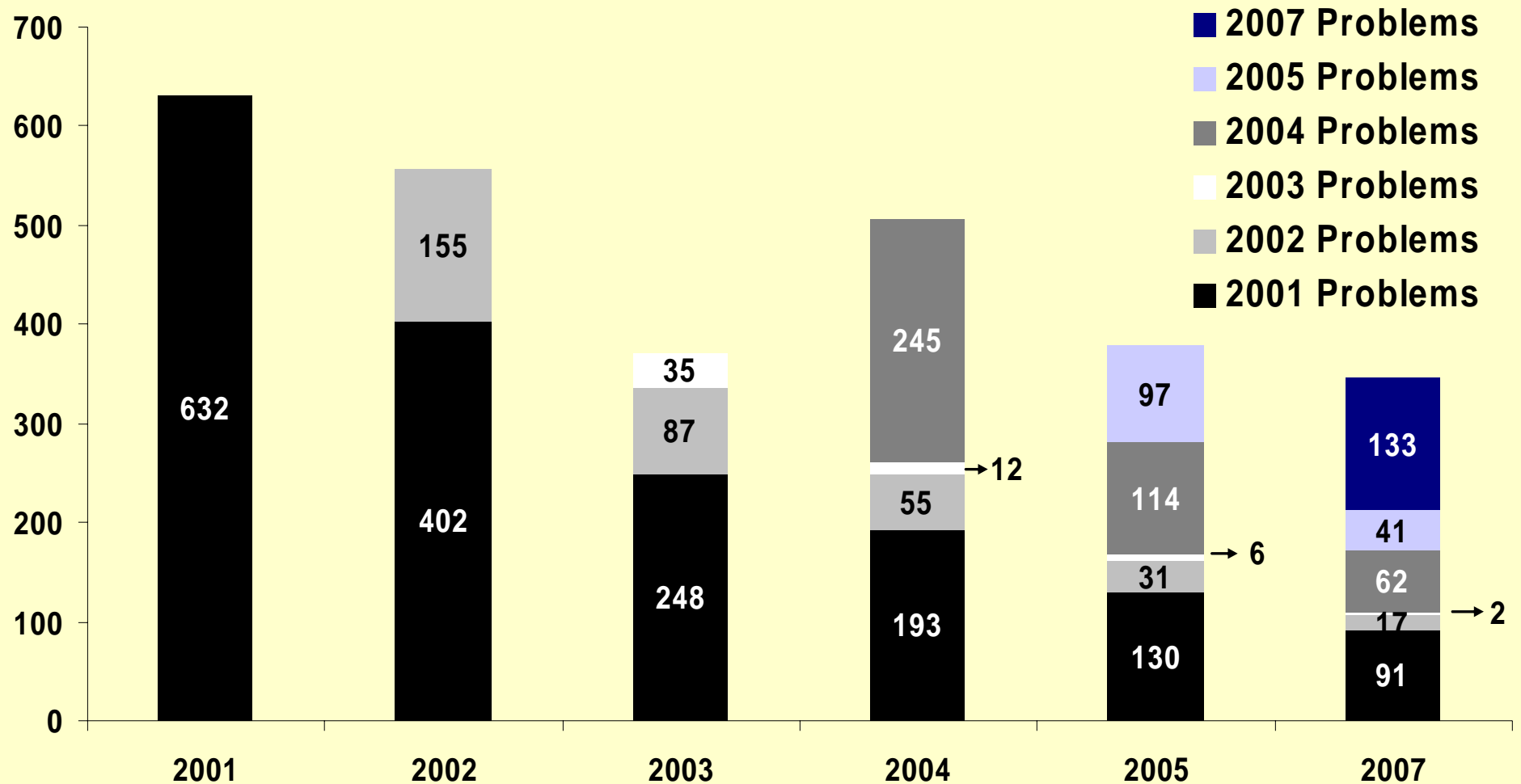
- 17 sites with overgrown weeds/ vegetation
- 21 sites with potholes/ uneven road
- 90 trip hazards
- 10 dumping sites
- 3 abandoned/ unregistered vehicles



346 Remaining Problems: Who Is Responsible?



Tracking Problems Over Time



What Happens Next?

- ❖ **All of the problems recorded that are the responsibility of a City agency will be shared with the appropriate agency, including specific details about each problem and its location.**
- ❖ **The City then determines how the problems will be addressed. Some of these problems will be addressed more quickly than others.**



Addressing neighborhood problems: Where do we begin?

- ❖ Prioritize problems and be realistic – you won't solve everything at once!**
 - What's most important to residents?**
 - What resources are necessary to resolve problems?**
 - Who else do you need to engage? How?**
 - Map out a plan assigning roles, responsibilities, timeline, etc. and keep track of progress.**

