Agenda Report

July 11, 2011

TO:

Honorable Mayor and City Council

FROM:

Department of Public Works

SUBJECT:

APPEAL OF PROPOSED WIRELESS TELECOMMUNICATIONS

FACILITY AT GRAND AVENUE AND CALIFORNIA BOULEVARD

(IE05372C)

RECOMMENDATION:

It is recommended that the City Council:

- 1. Find that this action is statutorily exempt from the California Environmental Quality Act (CEQA) per Section 15268 Ministerial Projects; and
- 2. Approve the application to allow the installation of a wireless telecommunications facility on top of an existing wood utility pole at the northeast corner of Grand Avenue and California Boulevard. The proposed work includes the installation of an antenna approximately 7.9 inches in diameter and 74.1 inches in height. The work at this location also includes the installation of a splice vault, microcell enclosure vault and appurtenant conduits and pullboxes for power feed and telecommunications. No above ground cabinets will be placed in the public right-ofway and no trees will be removed.

BACKGROUND:

Cable Engineering Services, Inc. submitted an application on behalf of their client, T-Mobile, for the installation of a wireless telecommunications antenna on an existing wood utility pole (#10266BPM/#20656MP) that is approximately 43 feet in height measured from adjacent grade. The existing pole is located within public right-of-way on Grand Avenue at the northeast corner of Grand Avenue and California Boulevard. Also included in the proposal is the installation of related mechanical equipment at or below grade. A Public Works permit is required for telecommunications antenna in the public right-of-way.

The initial 30-day public comment period (February 22, 2011 to March 24, 2011) was extended to April 21 at the request of the West Pasadena Residents Association (WPRA) in order for their board to discuss the subject project in their April 13, 2011 meeting. Project plans and photos of a similar T-Mobile antenna installation on a

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07/11/0011	AGENDA ITEM NO13
MECTING OF 07/11/2011	AGENDA ITEM NO
MEETING OF	

Appeal of Proposed Wireless Telecommunications Facility at Grand Avenue and California Boulevard
July 11, 2011
Page 2 of 3

streetlight pole at the intersection of Oak Knoll Avenue and Alpine Street were provided to constituents requesting further information. The WPRA board decided to take no action. Overall, the Department of Public Works received 14 comments with some for and some against the proposed antenna installation. The summary of comments and department response is attached for reference (see Attachment A). The two primary concerns against the application were on the grounds that the wireless telecommunications antenna would be visually obtrusive and may provide unknown health risks.

Staff recommends the application be approved based on the following points:

- 1. Pasadena Municipal Code Chapter 12.22, "Telecommunications Facilities" allows for telecommunications in the public-right-of-way and specifies a process in which to permit these facilities. The applicant submitted the required documents and city staff followed the process. It is the intent of this section to encourage the co-location of such facilities and discourage 'mono'-poles.
- 2. The applicant submitted the required application and supporting documents to demonstrate, by way of a justification study, the rationale for selecting the proposed use, a detailed explanation of gap coverage that the proposed use would serve, and how the proposed use is the least intrusive means for the applicant to provide wireless service. City staff met with the applicant to determine the most appropriate location for installation and reviewed the overall design for compliance. The process allows the City to impose operational conditions on a project to mitigate the possible impacts.
- 3. This proposed antenna is one of the least intrusive ways to meet this need. The visual impact of the proposed antenna will be minimal since the overall size and shape of the approved design was intended to appear as an extension of the existing tapered wood utility pole and the antenna shall be colored to blend with the existing streetscape.
- 4. The Federal Communications Act of 1996 set a threshold below which radio frequencies may operate. Provided a wireless facility operates below this level, and according to the applicant the proposed facility would operate significantly below this threshold, Title 47 of the United States Code, § 332 (c)(7)(B)(iv) states, "No State or local government or instrumentality thereof may regulate the placement, construction and modification of personal wireless service facilities on the basis of the environmental effects of radio frequency emissions to the extent that such facilities comply with the Commission's regulations concerning such emissions." A wireless telecommunications facility may only operate provided it complies with federal regulations and if it does comply, an application for such a facility may not be denied on health grounds. The wireless emissions for the subject facility will be significantly below the level allowed by the Federal Communications Commission (FCC). City staff is requiring the applicant to take

Appeal of Proposed Wireless Telecommunications Facility at Grand Avenue and California Boulevard July 11, 2011 Page 3 of 3

annual readings at this site and send results to residents within 300 feet and to the West Pasadena Residents Association.

COUNCIL POLICY CONSIDERATION:

The FCC is the agency responsible for regulating radio frequency (RF) emissions to ensure public safety. As such, the FCC determines the operating parameters and thresholds for use whereas, the Pasadena Municipal Code Chapter 12.22 Telecommunications Facilities allows for telecommunications in the public right-of-way and specifies a methodology for processing the allowed use.

ENVIRONMENTAL ANALYSIS:

This project has been determined to be Statutorily Exempt from environmental review pursuant to the guidelines of the California Environmental Quality Act, Administrative Code, Title 14, Chapter 3, Section 15268, Ministerial Projects. The application for the installation of the antenna and related equipment is a ministerial project. Per Section 15268 ministerial projects are exempt from the requirements of CEQA.

FISCAL IMPACT:

The applicant has submitted a deposit to cover all costs to process the application. The project is subject to applicable construction permit fees, which is estimated at \$850, as well as the actual cost of electric usage.

Respectfully submitted,

Julie A. Gutierrez

Assistant City Manager/ Acting Director

Department of Public Works

Prepared by:

Richard K. Yee, Principal Engineer

Approved

MICHAEL J. BECK

City Manager

Attachment A

Comments Received in Response to the Notice of Opportunity for Public Comment for a Wireless Telecommunications Facility Located with the Public Right-of-Way Adjacent to 558 S. Grand Avenue

Public notices mailed and posted:

February 22, 2011 to March 24, 2011

Public noticing extended at the request of WPRA:

March 23, 2011 to April 21, 2011

WPRA meeting held:

April 13, 2011

Approval letter dated:

May 2, 2011

Addendum letter sent:

May 13, 2011

Appeal filed with City Clerk:

May 16, 2011

Comments and questions from residents Response 1. Received March 21, 2011 by email At the requirements.

1. Received March 21, 2011 by email (Robert Holmes):

I just heard from one of our members that a cell tower is planned for the corner of Grand and California.

At the request or the President of WPRA, the city extended the public comment period through April 21, 2011 to cover the board meeting scheduled for April 13, 2011.

What type of installation is planned, and what is the status of the tower? WPRA has not been informed that a tower is planned in our area.

See comment #10 for WPRA response.

2. Received March 22, 2011 by email (John Walz):

I am the owner of 520 W. California Blvd. in Pasadena. I live approximately 5 houses to the east of the proposed site of the Cable Engineering Services wireless antenna on the City's utility pole identified #10266PBM.

No comment, constituent in favor of installation.

I would like to be recognized by you and your department as being strongly in support of this proposal.

3. Received April 1, 2011 by email (Dr. Gabriel Yeung):

I live at 558 South Grand Ave, right at the NE corner of where the proposed antenna is to be placed. The telephone is already an eye-sore and would only be even more of an issue if an additional antenna were to be placed on top of that. Not only is this a visual disturbance for myself, but also would be a detriment to the neighborhood as this is a highly frequented intersection. Please do not allow corporations to bring their equipment into our neighborhood.

Pasadena Municipal Code Section 12.22 Telecommunications Facilities allows for telecommunications in the public right-of-way and specifies a process in which to permit these facilities. The applicant submitted the required application and supporting documents to demonstrate, by way of a justification study, the rationale for selecting the proposed use, a detailed explanation of gap coverage that the proposed use would serve, and how the proposed use is the least intrusive means for the applicant to provide wireless

service. City staff met with the applicant to determine the most appropriate location for installation and to review the overall design for compliance. The process allows the City to impose operational conditions on a project to mitigate the possible impacts.

The proposed antenna is one of the least intrusive ways to meet the intended need. The overall size and shape of the approved design was intended to appear as an extension of the existing tapered wood utility pole and the antenna shall be colored to blend with the existing streetscape.

4. Received April 5, 2011 via mail (Linda and John Seiter):

We are writing with our concerns regarding the application for a wireless telecommunications facility located within the public right-of-way on the N/E corner of Grand Avenue and California Boulevard.

We would like to register our opposition to this permit. We are two houses above the site being considered. It is in a very inappropriate location and would be an eyesore. We are also concerned about any unknown health risks with the installation of this facility as it is in a heavily populated area.

It seems there could be a much better location to put this facility and hope the Department of Public Works will consider this. We also hope that someone from the department has actually come to look at the currently chosen site.

5. Received April 9, 2011 (Beverly Mulherin):

I am opposed to the installation of the wi-fi antenna that is being planned for the corner of Grand and California in West Pasadena. This antenna will create a visual blight and

The proposed telecommunications facility will result in levels of radio frequency emissions within Federal Communications Commission standards, including, but not limited to, FCC Office of Engineering Technology (OET) Bulletin 65, Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields, as amended. Per the decision letter, the City is requiring the applicant to take annual readings at this site and send results to residents within 300' and to the West Pasadena Residents Association (WPRA).

City staff provided input to determine the selected site and are familiar with the field conditions of the site.

See comment #3.

will conflict with the character of this lovely neighborhood.

6. Received April 11, 2011 (James

I live five blocks from the corner of Grand and California. I drive through this intersection every day.

I am quite certain that an antenna 7.9" in diameter and 6' tall, attached to the top of the power pole on the northeast corner of the intersection would likely go unnoticed by at least 99% of citizens passing by, on for or on wheels.

I'm very surprised that the WPRA is opposed to the antenna, which will only be of help to all T-Mobile customers in West Pasadena.

On second reading of the flyer I found in my mailbox, it's not really clear that the WPRA has taken a position on this issue, but some may have that impression upon reading the anti-antenna flyer. The flyer claims that the antenna would create a "visual blight", and would conflict with the character of the neighborhood. That is not so. As I have opined, no one will ever notice the thing.

The detractors have hung their propaganda all over the city's sign at the scene of the proposed project. This surely is against policy and regulations, and I feel that the materials should be removed, just out of fairness. The flyer depicts the antenna as a fifties-type television antenna, which is a deliberate misrepresentation.

I am a subscriber of T-Mobile services. Apart from that, I have no interest in the project. I just don't like false advertising.

7. Received April 13, 2011 (Janelle Morton): I am a neighbor, and I oppose the proposed wi-fi antenna. I am unable to attend the meeting at Westridge tonight,

T-Mobile installed a similar antenna on top of a streetlight standard at Oak Knoll Avenue and Alpine Street. At that location, the antenna is painted to match the streetlight standard. In this proposal, the antenna would be colored to blend with the existing streetscape.

Unable to comment since no specific issue noted.

C. + + -1	
unfortunately.	See comment #6.
8. Received April 13, 2011 (Cecil	See comment #6.
Withers): I am against allowing antenna	
(6 FEET IN HEIGHT) on the power pole at	
California & Grand. This would destroy	
our beautiful street with something that	
does not need to be placed there. Please E	
mail the results of your meeting.	
9. Received April 13, 2011 (Ross	City staff provided a copy of the
Selvidge):	installation at Oak Knoll Avenue at
I left a message on your office voice mail.	Alpine Street as well as a copy of the
	project plans which shows the type and
I have seen the large sign/notice posted	model of the proposed antenna.
near the proposed site and I also received a	
flyer from a group opposed to the	
installation which is having a community	•
meeting this evening.	
Is this the first installation in Pasadena of	
the exact type and model of antenna	
proposed?	
Property of the second	
I would like to be knowledgeable about	
exactly what is being proposed.	
Ciluous, viene de designe 1	
Can you provide any of the following:	
San you provide the provide th	
1. Picture of the antenna with	
dimensions	
2. The location in Pasadena where I	
can see an installation of the very	
same type and model of antenna	
that is being proposed	
that is being proposed	
10. Received April 15, 2011 via email	No further comment.
(Robert Holmes):	
The West Pasadena Residents Association	
thanks you for extending the comment	
period for the cell antennas on California at	1
Grand and on Orange Grove Boulevard.	
The WPRA Board discussed the antennas	
at its meeting Wednesday night. The	
Board decided to take no action. We	
believe the current configuration is	
minimally invasive and the price we have	
to pay for improved communications.	

11. Received April 15, 2011 (Dr. Gabriel Yeung): This email is just to express concern for a 6 ft antenna being placed at the corner of our neighborhood on California and Grand Avethis is an even greater eye-sore than the telephone pole that is already in place, so to add to this would be even more of a visual disturbance to our home. My home is directly on the corner of California and Grand (NE corner).	See comment #3.
12. Received April 17, 2011 via email	See comment #3.
(Gretchen Brickson):	
I am writing to express my strong	
opposition to the wi-fi antenna that is being	
planned for Grand and California. Grand is	
a beautiful, historic street where neighbors	·
and visitors stroll, bike and walk their pets.	•
The antenna will create a visual blight and	
interfere with the lovely character of the	
neighborhood. The antenna could be	·
placed outside of the residential area in one	
of the nearby commercial areas—for	
example on Pasadena Avenue.—and still provide the needed cell phone and internet	
connection.	
13. Received April 18, 2011 (Jack	See comment #3.
Brickson):	
I am writing to express my opposition to	
placing a wi-fi antenna at Grand &	
California. This is a beautiful street that I	
enjoy walking every day & I suggest the	
antenna should go to another location, say	
Pasadena Ave.	
14. Received April 25, 2011 (Paul	Pasadena Municipal Code Section
Williams):	12.22.080 specifies special noticing
I'm a neighborhood resident and I'm	requirements pursuant to Section 17.76.020 similar to minor variances and
amused at the hysterical opposition that someone's mounting to the "massive" 6-	minor use permits.
foot extension for a WiFi antenna on the	innor use permus.
power pole at California and Grand. I	
walked through there yesterday and was	
amazed to see a big sign bidding interested	
parties to a city hearing for such a "large	·
new development."	

If it's a 6-foot extension—why not just do it rather than inviting all this fuss? (I see many new palm trees have recently been planted all along South Orange Grove and its side streets; where there meeting for concerned parties before they were put in, or did the city just do it?)

We need better Internet connections; we're in constant need of improvements and expansions in technology and those things are a great benefit to the city and its residents, hysterical and selfish

neighborhood watchdogs notwithstanding.

APPEAL APPLICATION

GENERAL INFORMATION: (Please print) Date	: May 16, 2011	
Appellant: Gretchen Brickson	V	
Mailing Address: Clo Christopher Sutton, At	Horney 586 La	Ioma Ra
City: Tasaciena State: C	7A 7'm 9/105	<u> LOMATU</u>
Phone #: (day) (626) 683-2500 (evening) —	For # 622 1	475-9043
Contact Person: Christopher Sutton	Phone #: (626) (283-2500
Contact Person: Christopher Sutton E-mail Address of Contact Person: Christopher Suttoning	law ogmail com	00000
Applicant (if different from appellant):		
APPEAL APPLICATION		
Application # 1805372C Date of Decision May 2, 2011	Appeal Deadline <u> </u>	1.16,2011
Property Address: 388 S. Grand Avc. Tasodena	1. CA 91105 (Grans)	Are at
I hereby appeal the decision of the: Permit application of the wireless telecoming	Califori On <u>Approval For</u> Dunications Cal	ora Blud
The decision maker failed to comply with the provisions of the zoni	ing and in a section is the fall of	
with the provisions of the zon	ing ordinance in the following	ng manner:
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	CONTRACTOR IN THE FOLIOWING	mg manner:
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If necessary, please attach addition **Machine Buckson** Applicant's Signature Activity #**	nal sheets 5/16/11 Date of Application	RECEIVE AND
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If necessary, please attach addition **Machine Buckson** Applicant's Signature Activity #**	nal sheets 5/6/1/ Date of Application	RECEIVE AND

Reason for Appeal: Up to the day before the comment period concluded, the City of Pasadena Department of Public Works failed to provide a photographic image of the proposed antenna installation. A "sample" photograph of a different antenna was presented instead. Attached is the similar-but-different project photo provided to the public by the Department of Public Works and a photo of the actual-proposed-project. West Pasadena residents and pedestrians using Grand Avenue for recreational purposes were therefore unable to provide meaningful feedback to the City. The relevant code is Pasadena, CA — Code of Ordinances Sections 12.22.050 B.4:

12.22.050 - Permit required.

- B. Applications for permits for telecommunications facilities shall be made to the director and shall contain the following:
 - 4. A photograph and/or model number of the type of telecommunications facility being used.

Background and History: The City of Pasadena has an outstanding opportunity to become a model city for telecommunications decisions related to antenna installation by: rigorously addressing the provisions of federal law that allow flexibility in imposing antenna location and esthetic standards; offering residents and pedestrians access to accurate information; and involving residents early-on in the decision process to create buy-in and valuable feedback. Full disclosure of the City's relationship with the antenna provider—including any previous litigation—is a first step. Understanding how other local communities have addressed antenna installation to protect public interest is the next step.

Grand Avenue, a lovely, historic Pasadena street, is traversed by pedestrians for recreational purposes. Nearby, the Arroyo Seco shelters birds, trees and other wildlife and a small school is nestled just .2 miles away at 714 W. California Boulevard. During the 1970's two concrete street lights on the northern corners of the Grand Avenue and California Boulevard intersection were destroyed in traffic accidents and never replaced. Their absence reduced illumination and diminished the historic design of Grand Avenue.

The wooden pole proposed as an antenna base is aged and unsuitable to support a transponder array. Placing an antenna atop this pole will likely be a recipe for accident in the event of an earthquake or other natural disaster. If a new pole is to be installed, the esthetics of the pole and its material need to be harmonious with the existing light poles and trees going northward. Precautionary distance standards also need to be established before locating the antenna in the vicinity of school children or a bird and wildlife sanctuary.

Proposed Remedy: I request that the Pasadena City Council direct the Department of Public Works to:

1) post an accurate picture of the antenna proposed for Grand Avenue and California Boulevard, including *current* landscaping, at the proposed site and/or on-line at the City of Pasadena web site for 30 days to allow for resident and pedestrian involvement and response to the project; 2) provide an on-line report that succinctly substantiates the wireless coverage gap, the rationale for the location selection, any alternatives considered, a recommended method of camouflage, and proposed precautionary distance standards; and 3) evaluate in a report to the City Council, the feasibility of the installation of a street light and antenna, or other new, well camouflaged pole with antenna, on California Boulevard, East of Grand Avenue and West of Orange Grove Boulevard.



Attachment Ficture : proposed - project

1E05372c 588 S. Grand Ave., Pasadena CA 91105





·· T··Mobile·



View 1

View Notes: Looking north at proposed pole replacement

T-Mobile USA

3 Imperial Promenade Santa Ana, CA 92707 (714) 850-2400

Applicant

Ce5

cable engineering services

10640 SEPULVEDA BLVD. SUITE 1
MISSION HILLS, CA 91345
[818) 898-2352 FAX (818) 898-9186

Contact

Freposso

View 2

Som Notes:
Londing cast al ground intelled equipment area

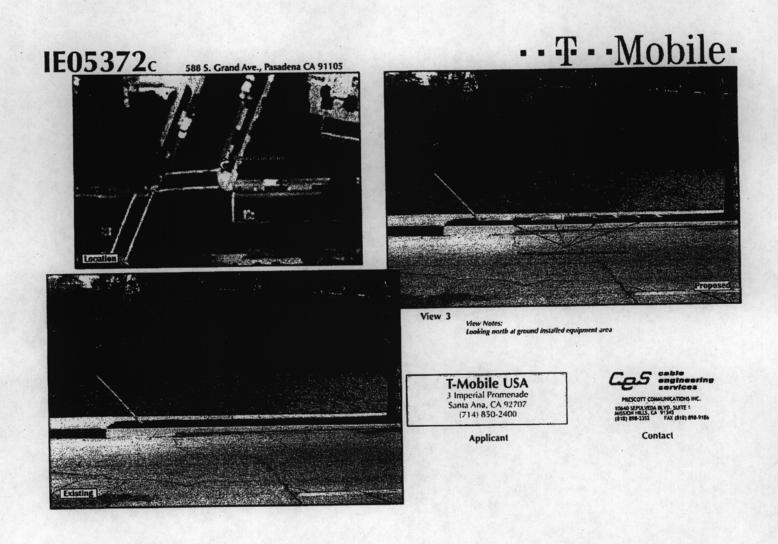
T-Mobile USA
1 Imperial Promenade
Santa Ana. CA 92707
(74) 48 50-2400

Applicant

Contact

Existing

Existing





DEPARTMENT OF PUBLIC WORKS

May 2, 2011

Dear Property Owner and/or Occupant:

Enclosed is a copy of the decision letter for a wireless telecommunications facility within your area. All property owners and occupants within a 300 foot radius of the site are receiving a copy of this letter.

Please read the letter as it gives information on how to appeal the decision if you do not agree, the cost to appeal the decision, and the deadline of when the appeal must be filed with the City Clerk.

If you have any questions regarding this information, please contact Richard Yee, of this department, at (626) 744-4265.

Sincerely,

DANIEL A. RIX City Engineer

DAR:rky

Enclosure



DEPARTMENT OF PUBLIC WORKS

May 2, 2011

Ms. Linda Paul T-Mobile USA 3257 East Guasti Road, Suite 200 Ontario, California 91761

Dear Ms. Paul:

Permit Application for Wireless Telecommunications Facility Grand Avenue/California Boulevard (IE05372C) - Council District 6

Your application for a Wireless Telecommunications Facility, consisting of the placement of an antenna and other related equipment on an existing utility pole located within the public right-of-way at the intersection of Grand Avenue at California Boulevard has been reviewed by the Department of Public Works.

After reviewing the application in accordance with Chapter 12.22 of the Pasadena Municipal Code, "Telecommunications Facilities," it has been determined by the Department of Public Works that the application be **approved** with the following conditions:

- 1. The applicant shall pay an annual "License Fee" pursuant to Section 12.22.180(E) of the Pasadena Municipal Code (PMC), in the amount of \$8,000, and shall be adjusted as indicated in this section of the PMC.
- 2. The applicant shall submit an annual Radiowave Frequency Emissions report for the subject site, No. IE05372C, and send it to all properties within a 300 ft. radius of this site and to the West Pasadena Residents Association.
- 3. The applicant may be required to install an irrigation system and drought tolerant landscaping as approved by the City of Pasadena along the Grand Avenue frontage of 558 S. Grand Avenue.

T-Mobile USA Grand Avenue at California Boulevard (IE05372C) May 2, 2011 Page Two

You are hereby notified that, pursuant to Pasadena Municipal Code Section 12.22.100, "Appeals," any interested person may appeal this decision to the City Council. The appeal shall be filed with the City Clerk within fourteen days (May 16, 2011) of the date of this letter. The effective date of this application will be May 18, 2011, if no appeal has been filed with the City Clerk. If an appeal is filed with the City Clerk, the effective date will be extended until after the City Council has addressed the appeal. The regular Appeal fee is \$736. The Appeal fee for non-profit, community-based organizations pre-registered with Neighborhood Connections is \$368.

A permit will be issued to you by the Department of Public Works after the effective date stated above. Should an appeal be filed, your application may, at your expense, be required to be revised to comply with the decision on the appeal. A copy of this decision letter (including conditions of approval and any mitigation monitoring program) shall be incorporated into the permit issued for the facility.

For further information regarding this application, please contact me at (626) 744-4267.

Sincerely,

DANIEL A. RIX City Engineer

DAR:rky

xc: Councilmember Madison, District 6
Julie Gutierrez, Assistant City Manager/
Acting Director of Public Works
Mark Jomsky, City Clerk
Richard Yee, Principal Engineer
Adrian Wong, Power Division
Shari Thomas, Power Division
Paul Smolarski, Cable Engineering Services

The City Clerk announced that the public was invited to attend the ballot tabulation in Economic Development Conference Room S116 of City Hall.

(Item continued on Page 9)

On order of the Mayor, the item recessed at 7:51 p.m., until such time as the tabulation of votes is completed.

Councilmember Tornek recused himself at 7:51 p.m., due to a conflict of interest.

PUBLIC HEARING: APPEAL OF PROPOSED WIRELESS TELECOMMUNICATIONS FACILITY AT GRAND AVENUE AND CALIFORNIA BOULEVARD (IE05372C)

Recommendation: It is recommended that the City Council:
(1) Find that this action is statutorily exempt from the California Environmental Quality Act (CEQA) per Section 15268, ministerial projects; and

(2) Approve the application to allow the installation of a wireless telecommunications facility on top of an existing wood utility pole at the northeast corner of Grand Avenue and California Boulevard. The proposed work includes the installation of an antenna approximately 7.9 inches in diameter and 74.1 inches in height. The work at this location also includes the installation of a splice vault, microcell enclosure vault, and appurtenant conduits and pullboxes for power feed and telecommunications. No above ground cabinets will be placed in the public right-of-way and no trees will be removed.

The Mayor opened the public hearing.

The City Clerk reported the notice of public hearing was published on June 27, 2011 in the <u>Pasadena Star-News</u>; 31 copies of the notice were posted on June 24, 2011; 41 copies of the notice were mailed on June 24, 2011; 3 letters in support of, and 5 letters in opposition to, and/or expressing concerns regarding, the proposed facility were received; and two petitions with 127 signatures in opposition to the proposed facility were submitted by the appellant.

Richard Yee, Principal Engineer, summarized the agenda report as part of a PowerPoint presentation, and responded to questions.

Dan Rix, City Engineer, responded to questions regarding the facility and staff's review process, and indicated that the future telecommunications facility application process will include pictures of the existing and proposed sites as a part of the public notices that are posted at the site.

The City Manager and Julie Gutierrez, Assistant City Manager, responded to questions regarding the standard location/placement for this type of facility.

Councilmember Madison expressed concerns regarding the use of an old wooden pole for the facility and the negative

aesthetic impact on the surrounding neighborhood adjacent to the proposed site.

The following persons spoke in opposition to the proposed facility:

Gretchen Brickson, appellant, provided a PowerPoint presentation and submitted an informational packet Joan Hearst, West Pasadena Residents Association (WPRA) Director Dana Ostenson, Pasadena resident Gabriel Yeung, Pasadena resident Christopher Sutton, Pasadena resident

Rob Searcy, T-Mobile (applicant) representative, spoke in opposition to the appeal, and submitted informational materials.

The City Attorney confirmed that the City is not allowed to consider radio frequencies in its regulations; and Javan Rad, Assistant City Attorney, clarified that the City is able to verify that the facility meets the Federal Communications Commission's (FCC) radio frequencies regulations.

It was moved by Vice Mayor McAustin, seconded by Councilmember Robinson, to close the public hearing. (Motion unanimously carried) (Absent: Councilmembers Gordo, Tornek)

The City Attorney and Mr. Rad responded to questions regarding the general application review process and Pasadena Municipal Code (PMC) regulations for these facilities; and options for the City Council in denying or approving the application, and/or referring the matter back to staff with directions.

Councilmember Madison expressed concerns regarding the proposed site location and the review process followed by staff; and suggested that this matter be referred back to staff to address the issues that have been raised and to provide alternative locations for the facility, and that the application process be reviewed for improved practices and possible amendments to the ordinance.

It was moved by Councilmember Madison, seconded by Vice Mayor McAustin, to open the public hearing. (Motion unanimously carried) (Absent: Councilmembers Gordo, Tornek)

Vice Mayor McAustin suggested that staff explore posting pictures/drawings of the existing and proposed facility sites on the City website as a part of the application process in the future, and research the joint use agreements for utility poles regarding the City's ability to generate revenue for use of the utility poles.

Councilmember Masuda suggested that the public be able to attend any meeting during which the application in question is to be reviewed.

Councilmember Holden suggested that any review of the telecommunications facility application process focus on the need for community input during the process.

Following discussion, it was moved by Councilmember Madison, seconded by Vice Mayor McAustin, to return the matter back to staff to address the issues that have been raised and provide alternative locations for the facility, with a neighborhood meeting regarding the staff's review of the facility application to be held; to direct staff to explore revenuegenerating opportunities for approved facility sites (e.g., utility poles with joint use agreements); and to continue the public hearing to August 8, 2011 at 7:30 p.m., with an updated report on the above application to be presented to the City Council for consideration; and with the understanding that staff will explore posting pictures/drawings of the existing and proposed wireless facility sites on the City's website as part of the application process in the future, and will report to the Municipal Services telecommunications regarding the Committee application review process and possible changes to the Pasadena Municipal Code. (Motion unanimously carried) (Absent: Councilmembers Gordo, Tornek)

(Item continued from Page 7)

Councilmember Tornek returned at 9:21 p.m.

Vice Mayor McAustin was excused at 9:22 p.m.

PUBLIC HEARING: ESTABLISHMENT OF THE PLAYHOUSE DISTRICT ASSOCIATION PROPERTY-BASED BUSINESS IMPROVEMENT DISTRICT (PBID)

On order of the Mayor, the above item reconvened at 9:21 p.m.

Following tabulation of the assessment ballots, Robert Montano reported the following results:

\$418,617 in assessment ballots were cast, resulting in 69.6% of ballots cast approving the renewal of the Playhouse District Association Property-based Business Improvement District – no majority protest exists.

It was moved by Councilmember Holden, seconded by Councilmember Madison, to approve staff Recommendation Nos. 3, 4, 5, and 6. (Motion unanimously carried) (Absent: Councilmember Gordo, Vice Mayor McAustin)

RECOMMENDATIONS FROM OFFICERS AND DEPARTMENTS

Vice Mayor McAustin returned at 9:24 p.m.

REAPPOINTMENT OF ZAVON BROWN TO THE HUMAN RELATIONS COMMISSION (Mayor Nomination/District 3)

REAPPOINTMENT OF THERESA DORAN TO THE HUMAN SERVICES COMMISSION (PUSD Nomination)