It is the responsibility of the Major Transportation Construction Traffic Management Committee to review applications for permits to work within the streets and determine work site traffic control conditions within the Transit Project Impact Area (LAMC 62.250).

To be placed on the agenda, a brief description of the project must be emailed to ENG.TCTMC@lacity.org by 12 PM on Thursday in order to present the following Thursday. Additionally, it is the policy of the Committee to allow public comment on individual agenda items subject to such time limits as the Committee Chairman may deem appropriate.

Appeals Committee - The General Manager of the Department of Transportation, the City Engineer, the Director of the Bureau of Street Services, and the Director of the Bureau of Contract Administration, or their designees. The City Engineer shall be the Chairperson of the Appeals Committee. The Appeals Committee considers appeals regarding Worksite Traffic Control Conditions and night work. The President of the Board of Public Works decides those appeals heard by the Appeals Committee that end in a tie vote. If you would like to appeal the committee’s determination, please email ENG.TCTMC@lacity.org with your request.

It is requested that individuals who require the services of a translator contact ENG.TCTMC@lacity.org no later than the day preceding the meeting. Whenever possible, a translator will be provided.

Sign language interpreters, assistive listening devices, or other auxiliary aids and/or services may be provided upon request. To ensure availability, you are advised to make your request at least 72 hours prior to the meeting you wish to attend.

SI REQUIERE SERVICIOS DE TRADUCCION, FAVOR DE NOTIFICAR LA OFICINA CON 24 HORAS POR ANTICIPADO.

PUBLIC COMMENT: The Committee will hear public testimony on agenda items under the Committee's jurisdiction.

MINUTES: Review and adopt May 18, 2017 meeting minutes.
AGENDA ITEMS:

1) Marta Rueda (Southern California Edison)  
La Cienega and 3rd Street–PLE: SCE power line relocation  
   • BSS#: 2017003062  
DISPOSITION: 170276-PLE – TLR Issued

2) John Johnston (AT&T)  
Olympic and Meadowbrook–PLE: Excavate and wye cast conduit from existing conduit, install a new splice box.  
   • U-P#: 2017005466  
DISPOSITION: 170288-PLE – TLR Issued

3) Bill Arcuri (SECC)  
Wilshire 3550–PLE: PL 290’ 1-2” HDPE conduit from existing level 3 MH to new level 3 MH at building property line  
   • U-P#: 2017005484  
DISPOSITION: 170277-PLE – Under Review

4) Edder Pinedo (TMI)  
Avenue of the Stars 10250–PLE2: Installing a billboard on the westfield mall building  
   • BSS#:  
DISPOSITION: Item moved to next week

5) Greg Santone (Roadway Construction Service)  
Avenue of the Stars 10250–PLE2: Lane Striping  
   • B-P#: BR402664  
DISPOSITION: 170278-PLE2 – TLR Issued

6) Amber Karaff (Alcoa Traffic Control)  
Century and Santa Monica Blvd–PLE2: Hoisting statue on raised median with 40 T Crane  
   • BSS#: 2017003027  
DISPOSITION: 170279-PLE2 – Under Review pending revised TCP

7) Amber Karaff (Alcoa Traffic Control)  
Hope St 300 S–RC: Hoisting A/C units  
   • BSS#: 2017002763  
DISPOSITION: 170280-RC – TLR Issued

8) Serenity Torres (Axiom Group)  
Broadway Blvd 304 S–RC: Installing architectural façade lighting to the building with a lift  
   • BSS#: 2017003250, 2017003251  
DISPOSITION: 170281-RC – TLR Issued

9) Emanuel Pelayo (VVD Communications)  
Vignes and Banning St–RC: New pullbox installation on sidewalk  
   • U-P#: 2017004693  
DISPOSITION: 170282-RC - TLR Issued
10) Brandon Brown (IES)
Central Ave 223 S–RC: 4 potholes to repair existing conduit
  • U-P#: 2017005274
DISPOSITION: 170283-RC – Under Review

11) Brandon Brown (IES)
Spring St 201 S–RC: Open trench for fiber optic cable installation
  • U-P#: 2017005270
DISPOSITION: 170284-RC – Under Review

12) Dennis Highstreet (California Access Scaffold)
Olive Street 830 S–RC: Sidewalk pedestrian canopy installation
  • BSS#: 2017002998
DISPOSITION: No Show

13) Anthony Soriano (Shangri LA Construction)
  8th Street 416 W–RC: K-rail removal
  • BSS#: 2016002061, 2016003742
  • Ref#: 160340-RC
DISPOSITION: 170285-RC – TLR Issued

14) Joel Salvadrez (Traffic Management Inc)
Alameda St 767 S–SSB: Sewer Tie-ins
  • S-P#: S2017500194/201700197
  • BSS#: 2017003254
DISPOSITION: 170286-SSB – Under Review

15) John Johnston (AT&T)
  1st and Vignes–RC: Excavate and raise manhole ring to grade.
  • U-P#: 2017005454
DISPOSITION: 170289-RC – TLR Issued

16) John Johnston (AT&T)
  8th and Figueroa–RC: Access maintenance holes to place and splice fiber cables
  • BSS#: 2017003071
DISPOSITION: 170290-RC – TLR Issued

17) John Johnston (AT&T)
  4th St and Alameda St–SSB: Access manholes to remove abandoned cables.
  • BSS#: 2017002988
DISPOSITION: 170291-SSB – TLR Issued

18) Moe Baig (KNM Construction)
Slauson Ave 2900–SCSR: Canopy installation for pedestrian protection
  • BSS#: 2017003252
DISPOSITION: 170287-SCSR Approved under BSS permit only
19) Robert Zavala (SoCalGas)
Van Ness Ave 6408—SCSR: Gas Service
  • U-P#: 2017005122
DISPOSITION: 170297-SCSR – TLR Issued

20) John Johnston (AT&T)
Slauson and Gramercy Pl—SCSR: Access manholes to place and splice fiber cable.
  • BSS#: 2017002943
DISPOSITION: 170292 – SCSR – TLR Issued

21) John Johnston (AT&T)
Airport Blvd and 96th St—CTC: Access manholes to remove abandoned cables.
  • BSS#: 2017002927
DISPOSITION: 170293-CTC – TLR Issued

22) John Johnston (AT&T)
Airport Blvd and 98th St—CTC: Excavate and place conduit from existing manhole to customer location.
  • U-P#: 2017005239
DISPOSITION: 170294-CTC – TLR Issued

23) John Johnston (AT&T)
Airport Blvd and 98th St—CTC: Access manhole to energize existing fiber cable
  • BSS#: 2017003050
DISPOSITION: 170295-CTC – TLR Issued

24) John Johnston (AT&T)
42nd and 2nd ave—CTC: Place and splice aerial fiber cable
  • BSS#: 2017002953
DISPOSITION: 170296-CTC – Under Review

25) Old business items, Haul Route submittals and miscellaneous discussion items.
170246-PLE – TLR Issued
170248-PLE – TLR Issued
170261-PLE – TLR Issued
160536-PLE – TLR Issued
170242-PLE2 – TLR Issued