



## Parking and Transportation Committee - Minutes

Meeting Date: 6/6/2017 Meeting Time: 7:00-pm Meeting Location: Canal Club, 2025 Pacific Ave, Venice, CA 90291 Contact: James.Murez@venicenc.org

1. 07:05pm – Call to Order and Roll Call

James Murez (Chair)	X	Alyson Wilson	x
Katrina Glusac	X	Nick Antonicello	x
Jonathan Deer	X	Michelle Meepos	x
		Ira Koslow (ex-officio)	

- Start time + 00:05 -- Approve Agenda as Presented Revised: moved Item #8 to follow #4 due to large group of neighborhood participation. Moved #3 to after #11
- 3. Review, Comment and Adopt Minutes from prior meeting, reconstructed and adopted.
- 4. PUBLIC COMMENT non-agenda items related to Parking and Transportation Committee only
- 5. + 00:20 Discussion Re: Crosswalk at Sunset/Pacific Intersection
  - b. Public Comment
  - c. Committee Discussion letter drafted
  - d. Motion: Recommend to VNC Board requesting existing case status. (NA,MM,5-0-0)
- 6. + 00:20 Discussion Re: Crosswalk and traffic control at Main St. / Abbot Kinney Motion: Recommend VNC Board request crosswalk No. side of intersection get crosswalk and left turn arror traffic light control be added for Main St south bound traffic. (MM,NA,5-0-0). See below
- 7. + 00:20 Discussion Re: Abandoned equipment noise at 134 Brooks Av.
  Motion: Recommend to VNC Board to request City to remove abended in-street equipment and repair street. (MM,NA,5-0-0) see below
- 8. + 00:20 Discussion Re: Add sidewalk to Marr St., between Abbot Kinney and Oxford Av. Motion: Recommend to VNC Board to request City adopt motion. (NA,KG,6-0-0) see below
- 9. + 00:20 Discussion Re: Traffic mitigation in response to Mar Vista VB lane closures Item for discussion and possible action – let's consider further.
- 10. + 00:20 Discussion Re: legal definition of "Public Highway Use" Item for discussion and possible action - action: Jon to do additional research
- 11. + 00:20 Discussion Re: Streetscape, Landscape and Sidewalks (carry over) Item for discussion and possible action – ongoing
- 12. ADJOURN 8:30p