ARTICLE XXIX

CHARTER CO-LOCATION

In addition to creating a working group led by the chapter chair or designee, LAUSD and UTLA agree to the following new Article relating to co-location issues:

- 1.0 When any charter school visit is conducted at a school for the purpose of examining the campus configuration for co-location, sometimes referred to as a "walk through," the site administrator will invite the UTLA chapter chair to participate.
- 2.0 By December 1st and February 1st of each school year, the District will provide UTLA with any completed "Proposition 39 Facilities Request" forms.
- 3.0 At each school with a co-located charter school, UTLA shall have the right to designate nominate and vote for pursuant to its procedures, one employee to serve as the co-location coordinator. Annually, UTLA shall provide to each site administrator the name of the UTLA co-location coordinator. A UTLA co-location coordinator shall be invited and allowed to participate in all co-location related trainings provided to co-location administrators.
- 4.0 The UTLA co-location coordinator shall be invited to all meetings relating to the development of campus Shared Use Agreement for schools identified for co-location for the following year. Upon completion or amendment of Shared Use Agreement, the site administrator will provide the co-location coordinator with a copy.
- 5.0 At any school that is identified for co-location for the following year, the school's Safety Committee which shall include the UTLA co-location coordinator shall review school issues related to co-location, including:
 - (1) Ensuring that appropriate space for implementation of essential school programs.
 - (2) Providing input with respect to the Shared Use Agreement.
 - (3) Addressing concerns regarding the implementation of the Shared Use Agreement.
 - (4) Providing input to the Local School Leadership Council for decisions related to co-location.
- 6.0 <u>ALTERNATE AGREEMENTS</u>: On a quarterly basis, the District shall provide copies of new alternate agreements, once fully-executed.