

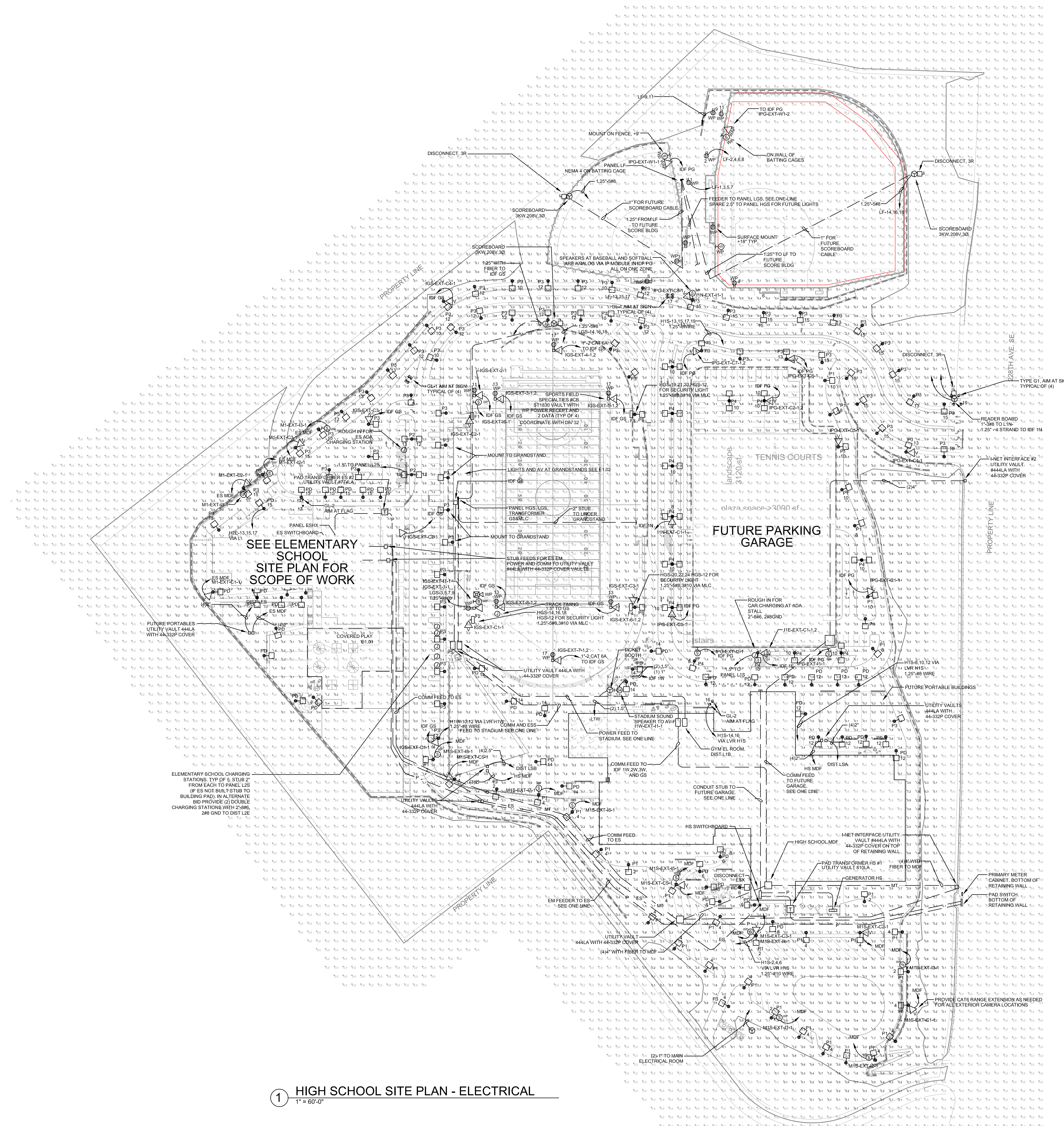
Appendix G1

Lighting System Review Summary

Prepared by TFWB Engineers

April 16, 2021

1. SAWCUT, EXCAVATE, BACKFILL AND PATCH AS REQUIRED FOR WORK
2. ALL COMM AND ESS CABLE ON THE SITE SHALL BE GEL FILLED UNDERGROUND RATED OR HITACHI DRY BLOCK
3. PROVIDE VIGITRON VI-2300W RANGE EXTENDERS ON ALL COMMUNICATIONS RUNS OVER 295 FEET
4. ALL SPLICE SHALL BE SUBMERSIBLE TYPE
5. CONCRETE ENCASE PRIMARY WITH RED CDF



1 HIGH SCHOOL SITE PLAN - ELECTRICAL
1" = 60'-0"