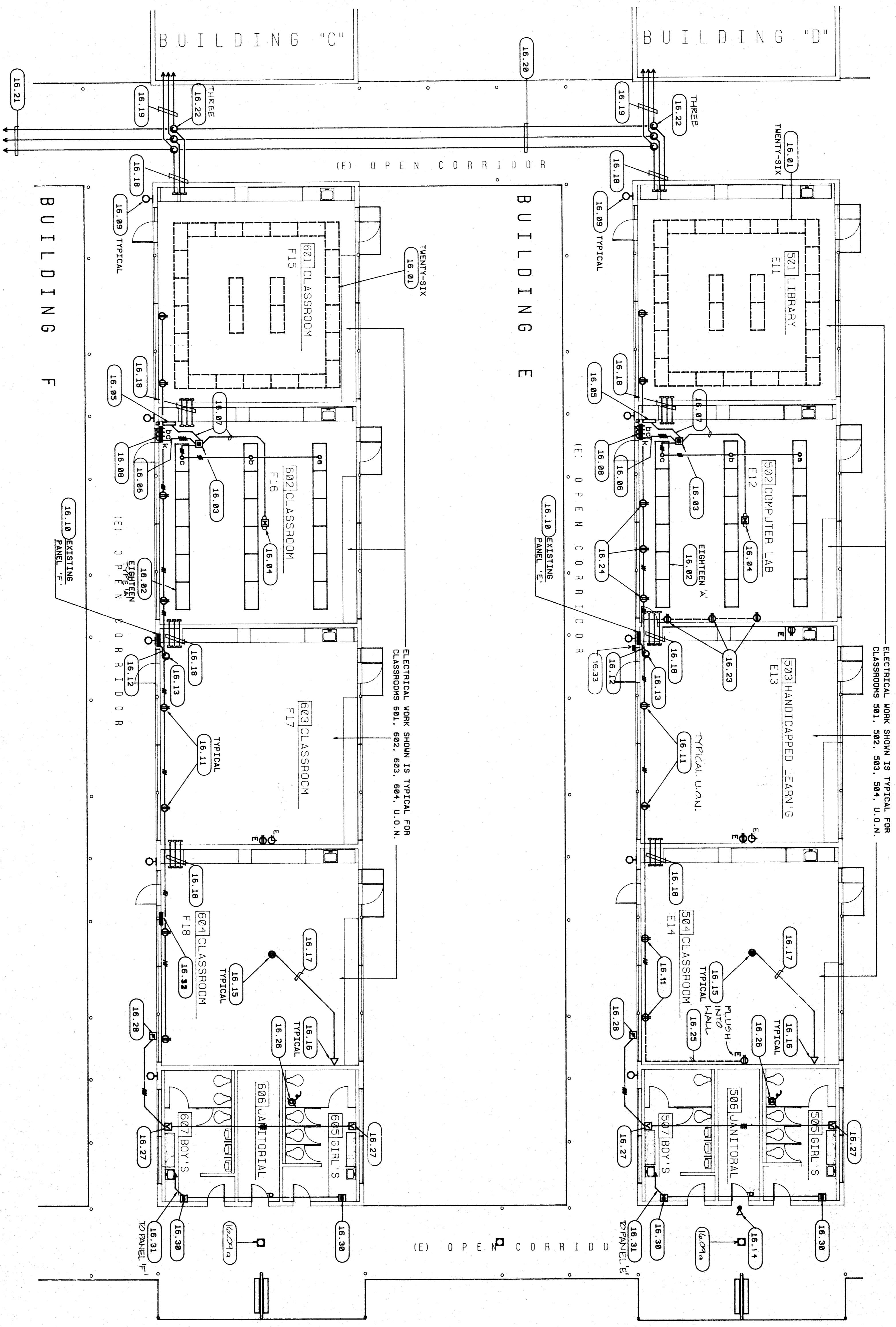


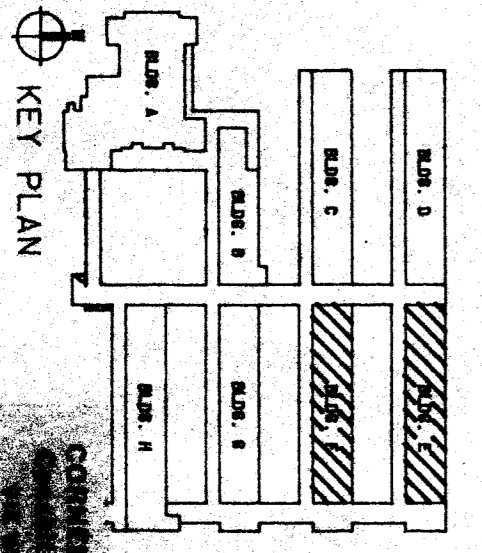
ELECTRICAL FLOOR PLAN - BLDGS E, F

1/8" = 1'-0"



- 16.01 EXISTING GROUND FLOOR FINISHES IN THIS ROOM.
- 16.02 EXISTING CONDUIT RUNS AND FITTINGS SHALL REMAIN UNLESS OTHERWISE NOTED.
- 16.03 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.04 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.05 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.06 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.07 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.08 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.09 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.10 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.11 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.12 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.13 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.14 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.15 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.16 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.17 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.18 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.19 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.20 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.21 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.22 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.23 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.24 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.25 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.26 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.27 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.28 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.29 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.30 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.31 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.32 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.33 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.34 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.35 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.36 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.37 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.38 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.39 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.40 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.41 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.42 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.43 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.44 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.45 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.46 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.47 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.48 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.49 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.
- 16.50 EXISTING CONDUIT RUNS AND FITTINGS SHALL BE RE-RUN TO THE ROOMS TO BE CONNECTED TO THE NEW CIRCUIT PER ROOM U.O.N.

APPROVED
 Department of General Services
 Office of the State Architect
 MW - 9 0820
 Structural Safety Section
 R 51488
 JAL



pechin associates aia
 1400 easton drive bakersfield, ca 93309
 suite 138 (805)322-2021

Project Number 418-0788
 Revision Date: 1-16-99

Bessie E. Owens Elementary School Modernization
 Bakersfield City School District

DATE	ISSUE FOR
DATE	REVISION

THESE DRAWINGS, RELATED SPECIFICATIONS, IDEAS, DESIGNS, AND ARRANGEMENTS REPRESENTED THEREBY ARE AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT; AND NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS OR USED IN CONNECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY HAVE BEEN PREPARED AND DEVELOPED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. VISUAL CONTACT WITH THESE DRAWINGS OR ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THOSE DRAWINGS SHALL CONSTITUTE CONCLUSIVE EVIDENCE OF ACCEPTANCE OF THESE RESTRICTIONS.

WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS; CONTRACTORS SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THIS OFFICE MUST BE NOTIFIED OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN BY THOSE DRAWINGS.

DETAILED SHOP DRAWINGS MUST BE SUBMITTED TO THIS OFFICE FOR REVIEW BEFORE PROCEEDING WITH THE FABRICATION OF ANY PRODUCT TO BE INCLUDED IN THIS PROJECT.