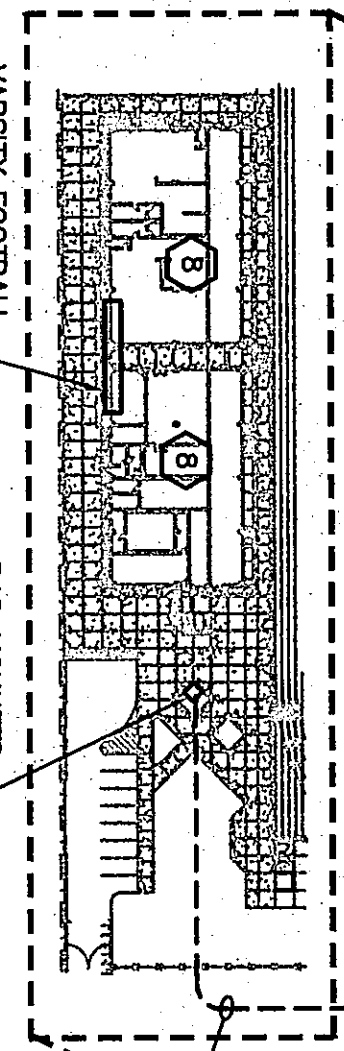
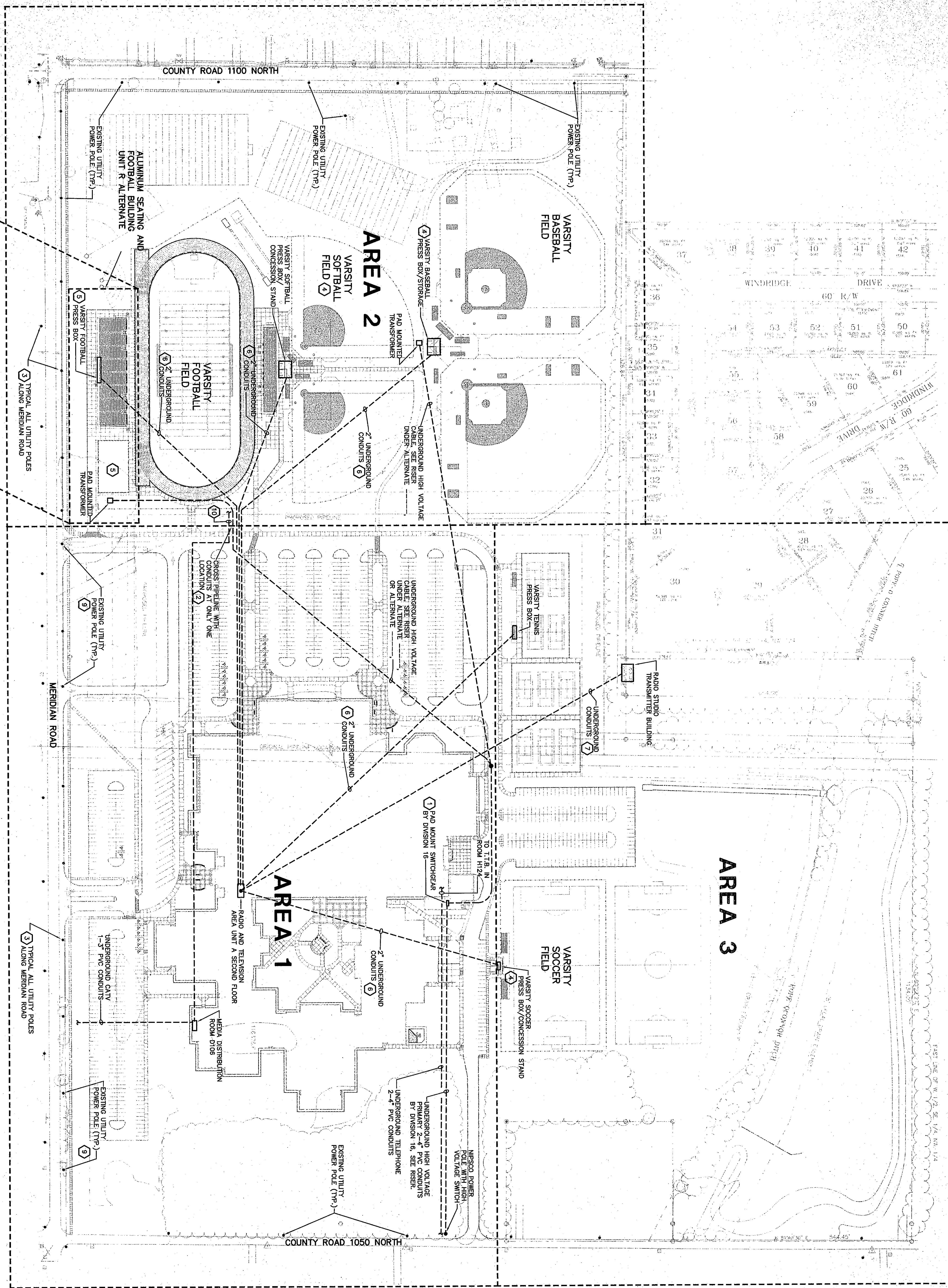
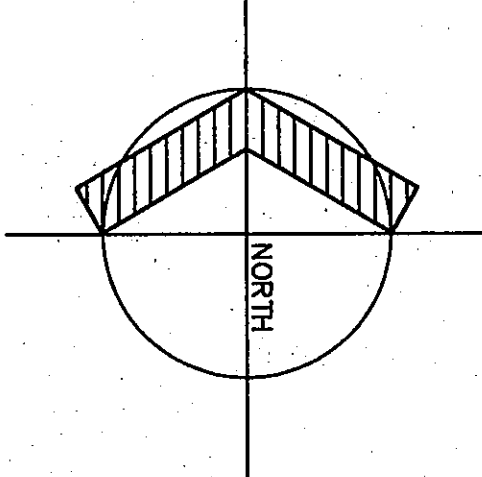


FOOTBALL BUILDING UNIT R ALTERNATE
(CONCRETE GRANDSTAND)
SCALE 1" = 100'



ELECTRICAL SITE PLAN - OVERALL
SCALE 1" = 100'



PLAN NOTES:

- SEE SHEET E2.3 FOR ADDITIONAL REQUIREMENTS.
- CONDUITS ARE TO BE RUN UNDER PRELUNE, VERIFY EXACT DEPTH IN THE FIELD.
- DIVISION 16 SHALL COORDINATE THE RELOCATION AND/ OR DEPTH OF ALL UTILITY POLES ALONG MERIDIAN ROAD.
- SEE SITE BUILDINGS, DRAWING SHEET E2.7 FOR ADDITIONAL ELECTRICAL REQUIREMENTS IN THIS BUILDING.
- SEE SITE BUILDINGS, DRAWING SHEET E2.5 FOR ADDITIONAL ELECTRICAL REQUIREMENTS IN THIS BUILDING.
- RUN CONDUIT TO ABOVE CEILING OF ROOM A217, PROVIDE A POLE STRING FOR FUTURE USE.
- RUN THREE 4" CONDUITS AND TWO 2" CONDUITS FROM THE RADIO TRANSMITTER BUILDING TO ABOVE THE CEILING OF ROOM A217, PROVIDE A POLE STRING IN EACH CONDUIT FOR FUTURE USE.
- SEE SITE BUILDINGS, DRAWING SHEET E2.6 FOR ADDITIONAL ELECTRICAL REQUIREMENTS IN THIS BUILDING.
- COORDINATE THE RELOCATION OF POWER POLES WITH DIVISION 16, SEE RESR, UNDER ALTERNATE.
- PROVIDE 2" PVC CONDUITS FOR FUTURE TELEPHONE SERVICE BETWEEN THE HIGH SCHOOL AND THE BASEBALL BUILDING, UNIT R OR UNIT S, UNDER ALTERNATE. PROVIDE 2" PVC CONDUITS TO THE SOFTBALL STRUCTURE AND THEN TO THE BASEBALL STRUCTURE, IF FOOTBALL FROM BASEBALL STRUCTURE TO SOFTBALL STRUCTURE.