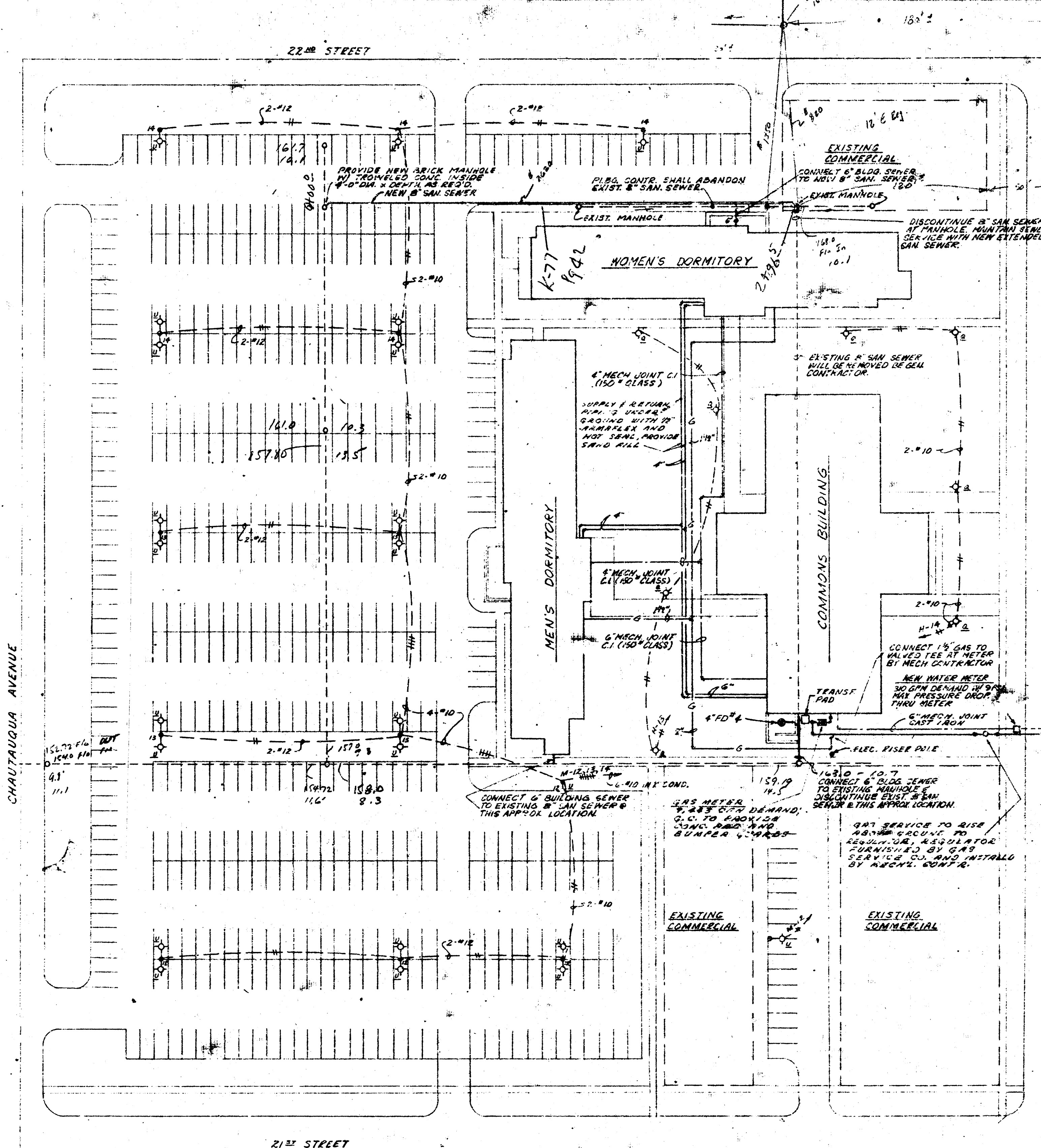




See E.H.
2nd 4th

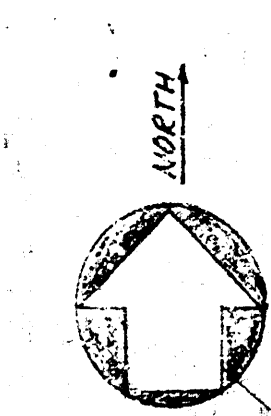
NOTES:
1. PROVIDE 1-PHASE RELAY IN NEMA 2 ENCLOSURE AT PANEL "P" WITH PHOTO-CELL ON ROOF OF COMMONS AREA FOR CONTROL OF PARKING AREA LIGHTS. RELAY SHALL BE RYANT #PE-2500.
2. WIRING TO PARKING AREA LIGHTS SHALL BE IN RIGID STEEL CONDUIT 30" MIN. BELOW GROUND.
3. PROVIDE 4-PHASE RELAY IN NEMA 2 ENCLOSURE AT PANEL "N" WITH PHOTO-CELL ON ROOF FOR CONTROL OF SYMBOL "S" FIXTURES. RELAY SHALL BE RYANT #PE-2500 WITH N.O. CONTACTS. PHOTO-CELL SHALL BE RYANT #PE-2500.

DEAN S. GILBERT

Relocation of a part of
Lot 3, Dist 13 # 12

Boone &
G-172
Plk K-77

SITE PLAN
SCALE 1" = 40'-0"



DORMITORY COMPLEX FOR WICHITA STATE UNIVERSITY

MCGEE & NICHOLSON ARCHITECTS
2600 POPLAR AVE. MEMPHIS, TENN.

SITE PLAN

MPE