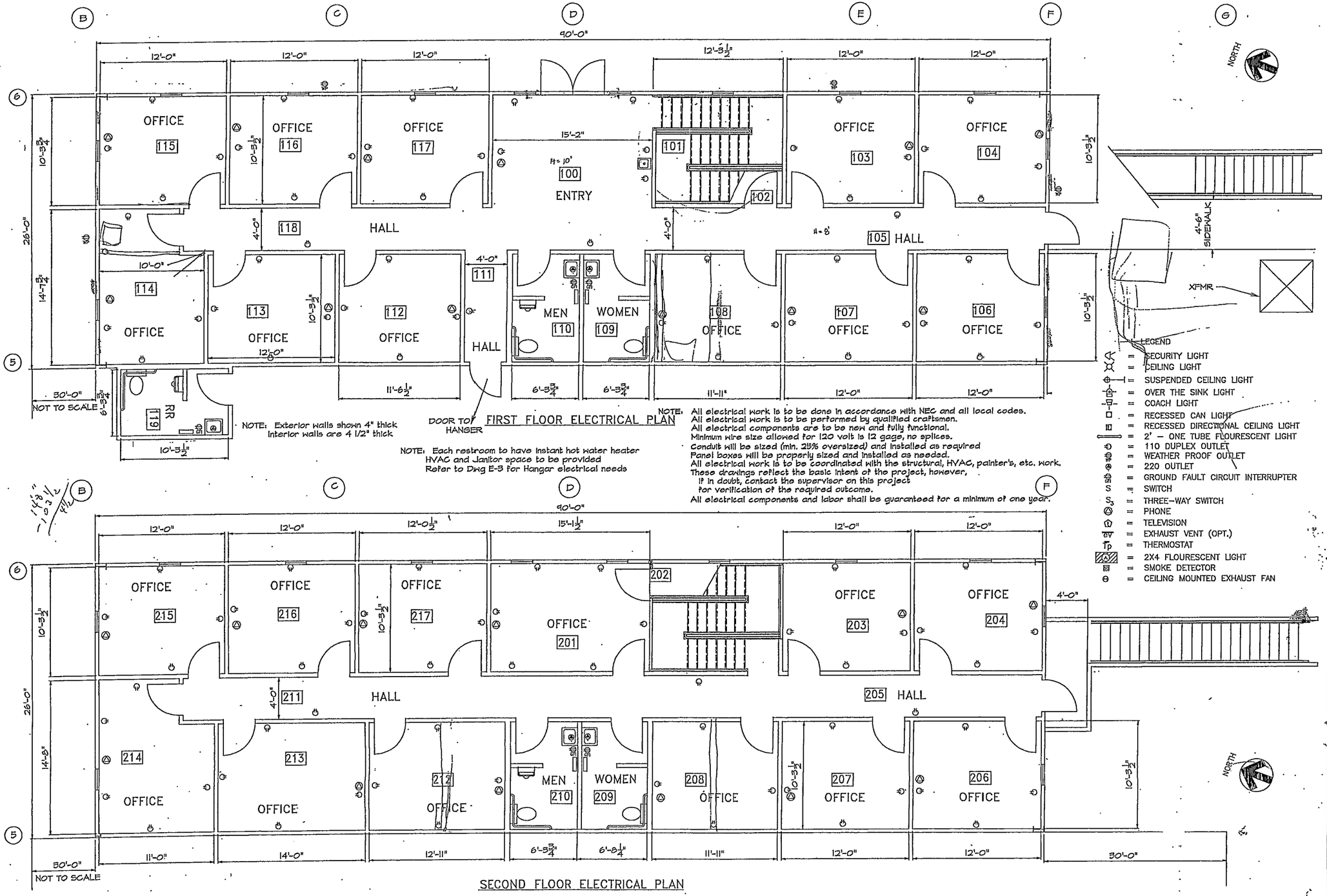

FIRST FLOOR ELECTRICAL PLAN

NOTE: Exterior walls shown 4" thick
Interior walls are 4 1/2" thick

NOTE: Each restroom to have instant hot water heater
HVAC and Janitor space to be provided
Refer to Dwg E-3 for Hangar electrical needs

NOTE:
All electrical work is to be done in accordance with NEC and all local codes.
All electrical work is to be performed by qualified craftsmen.
All electrical components are to be new and fully functional.
Minimum wire size allowed for 120 volt is 12 gage, no splices.
Conduit will be sized (min. 25% oversized) and installed as required
Panel boxes will be properly sized and installed as needed.
All electrical work is to be coordinated with the structural, HVAC, painter's, etc. work.
These drawings reflect the basic intent of the project, however,
If in doubt, contact the supervisor on this project
for verification of the required outcome.
All electrical components and labor shall be guaranteed for a minimum of one year.

SECOND FLOOR ELECTRICAL PLAN

ADDISON EXPRESS
HANGER ADDITION
4500 Claire Chennault
Addison, Texas

OFFICE AREA
1st & 2nd ELECTRICAL PLAN
Scale 1/4" = 1'–0"

WECO ENGINEERING CO
406 Erie Street
Cleburne, Texas 76031
(817) 645-1160

REV.	DATE	DESCRIPTION

DWG NO: addisonE

E-2

DATE: 06-22-00