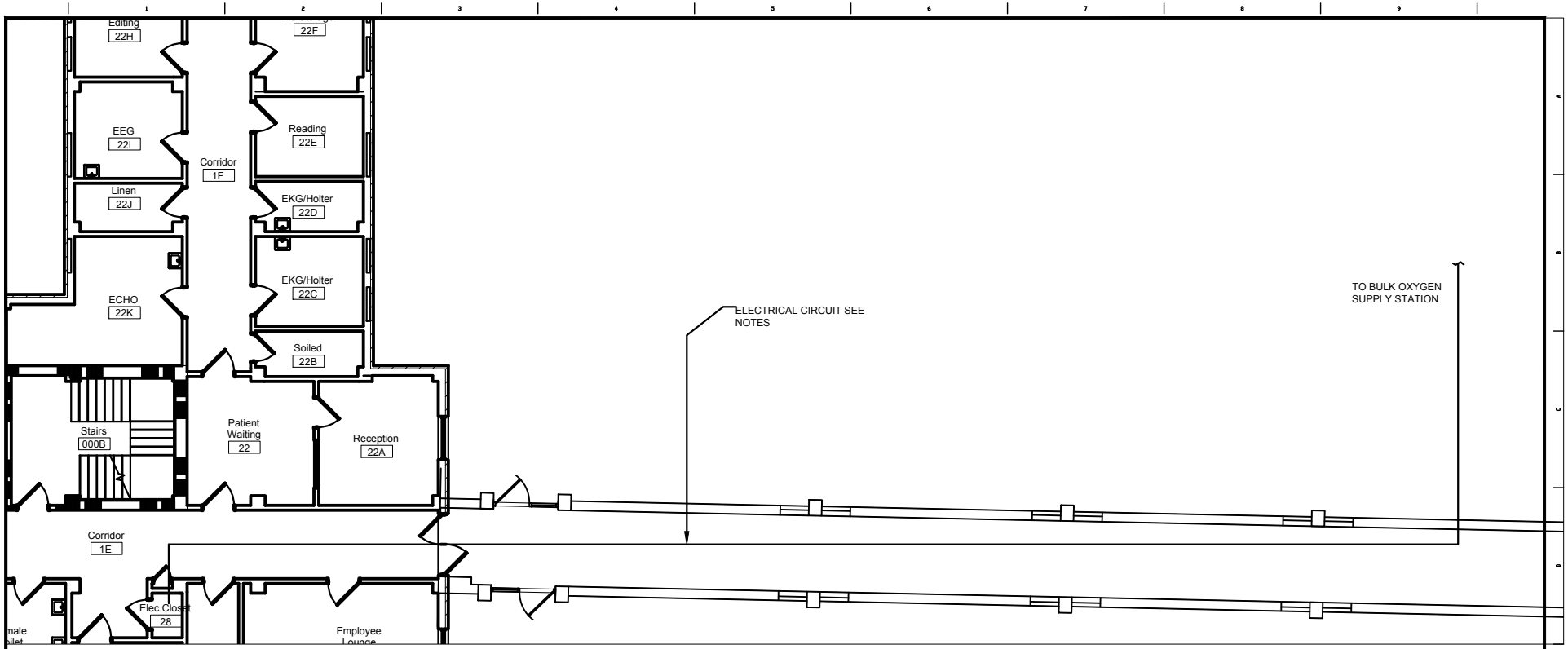

NEW PLAN - POWER

SCALE: 1/16" = 1'-0"

1. 120V 20A CIRCUIT SHALL BE FEED FROM EBB IN ROOM 28. IF THERE IS NO BREAKER AVALIABLEIN PANEL EBB THE CONTRACTOR SHALL USE PANEL BB IN THE SAME ROOM.
2. CIRCUIT SHALL BE RAN INSIDE ¾" CONDUIT.
3. CIRCUIT SHALL BE RAN DOWN CORRIDOR AS SHOWN AND EXIT THE CORRIDOR NEXT TO THE MED GAS ALARM CIRCUITS.
4. CIRCUIT SHALL BE RAN IN TRENCH PARALLEL TO MED GAS ALARM CIRCUITS.
5. 120V 20A DUPLEX GFCI SHALL BE PLACED AND INSTALLED AFTER BULK OXYGEN SUPPLY SYSTEM EQUIPMENT IS PLACED.

Updated	5-05
Updated	5-05
Revisions	Date

Drawing Title: 120V 20A GFCI

Project Title: BULK OXYGEN SUPPLY STATION

Date: 5/1/2018

Project No: 538-18-501

Approved Chief, Engineering Service

Approved Director, Medical Center

Building Number: 27

Checked

Drawn

Location: Chillicothe, Ohio

DRAWING NO.

Dwg. Of

Planning & Design

Department of Veterans Affairs