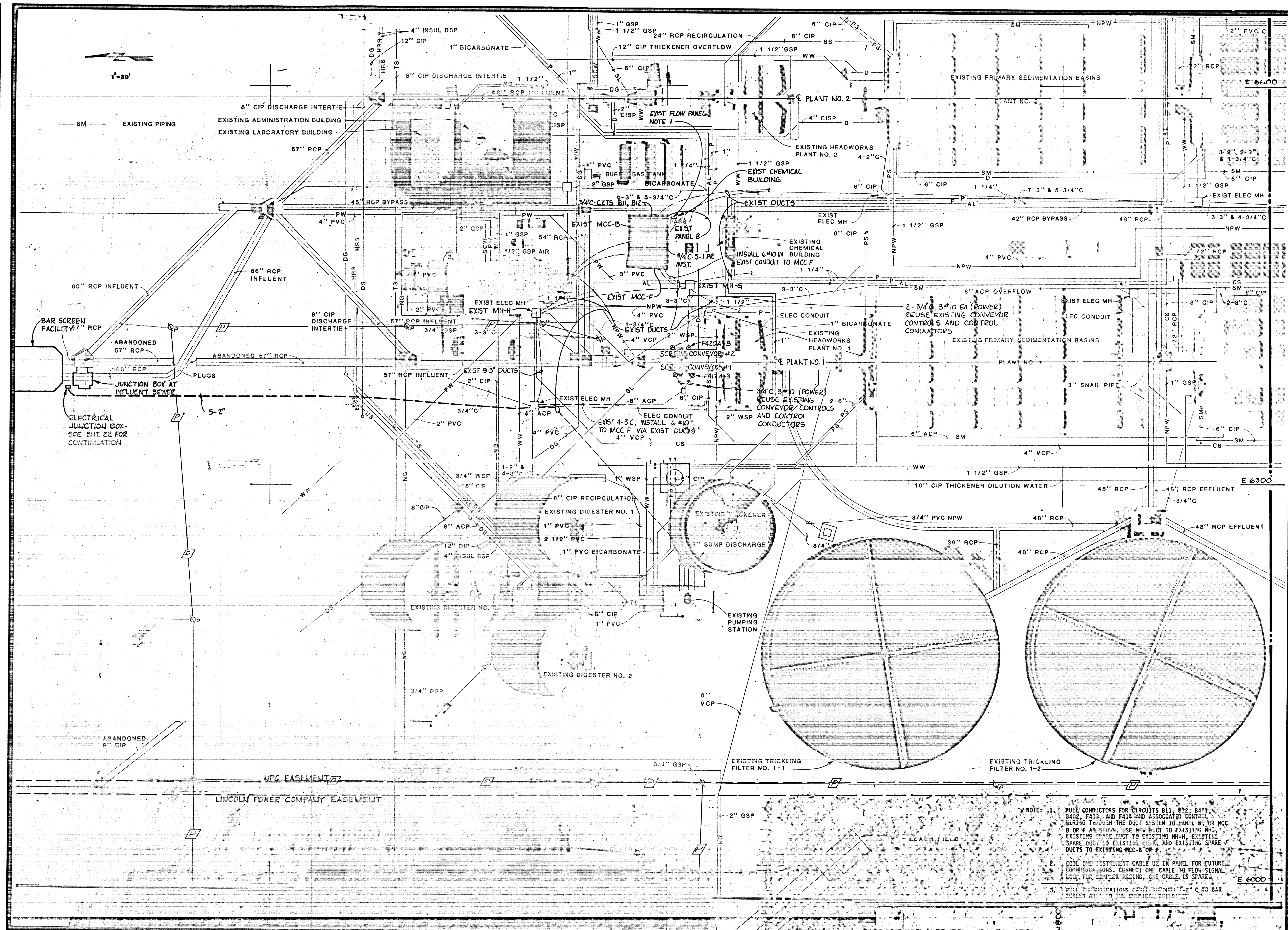




NOTE: 1. PULL CONDUCTORS FOR CIRCUITS B11, B12, B401, B402, F413, AND F414 AND ASSOCIATED CONTROL WIRING THROUGH THE DUCT SYSTEM TO PANEL B, OR MCC B OR F AS SHOWN. USE NEW RIGID TO EXISTING RIGID. EXISTING TRAP DUCT TO EXISTING MH-H. EXISTING SPARE DUCT TO EXISTING MH-H AND EXISTING SPARE DUCTS TO EXISTING MCC-B OR F.

2. COIL ONE INSTRUMENT CABLE UP IN PANEL FOR FUTURE COMMUNICATIONS. CONNECT ONE CABLE TO FLOW SIGNAL LOOP FOR SAMPLER PAGING. ONE CABLE IS SPARE.

3. PULL COMMUNICATIONS CABLE THROUGH 1-2" C TO BAR SCREEN AREA TO THE CHEMICAL BUILDING.

CULP • WESNER • CULP
CONSULTING ENGINEERS

CAMERON PARK, CA SANTA ANA, CA
DENVER, CO EDMOND, WA

City of Las Vegas

WASTEWATER TREATMENT PLANT
NEW BAR SCREEN FACILITY AND
PLANT NO. 1 GRIT BASIN RENOVATION

ELECTRICAL - SITE PLAN

Job No. 120-19-41
Designed GPC
Drawn TDB
Checked JAY
Approved DAP
Date 7-95

Revision Description
No. By Date

BAR IS ONE INCH
ON ORIGINAL
DRAWING

Sheet
20