INTERMOUNTAIN POWER SERVICE CORPORATION

CONFIRMATION: (435) 864-4414 EXT. 6577

FACSIMILE: (435) 864-6670

FACSIMILE COVER SHEET

DATE: 1-30-03

TO: COMPANY NAME: Babcock

ATTENTION: Rick Murray

FACSIMILE #: 508-852-7548

FROM: Phil Hailes EXT:

DEPT:

PAGES TO FOLLOW: 12

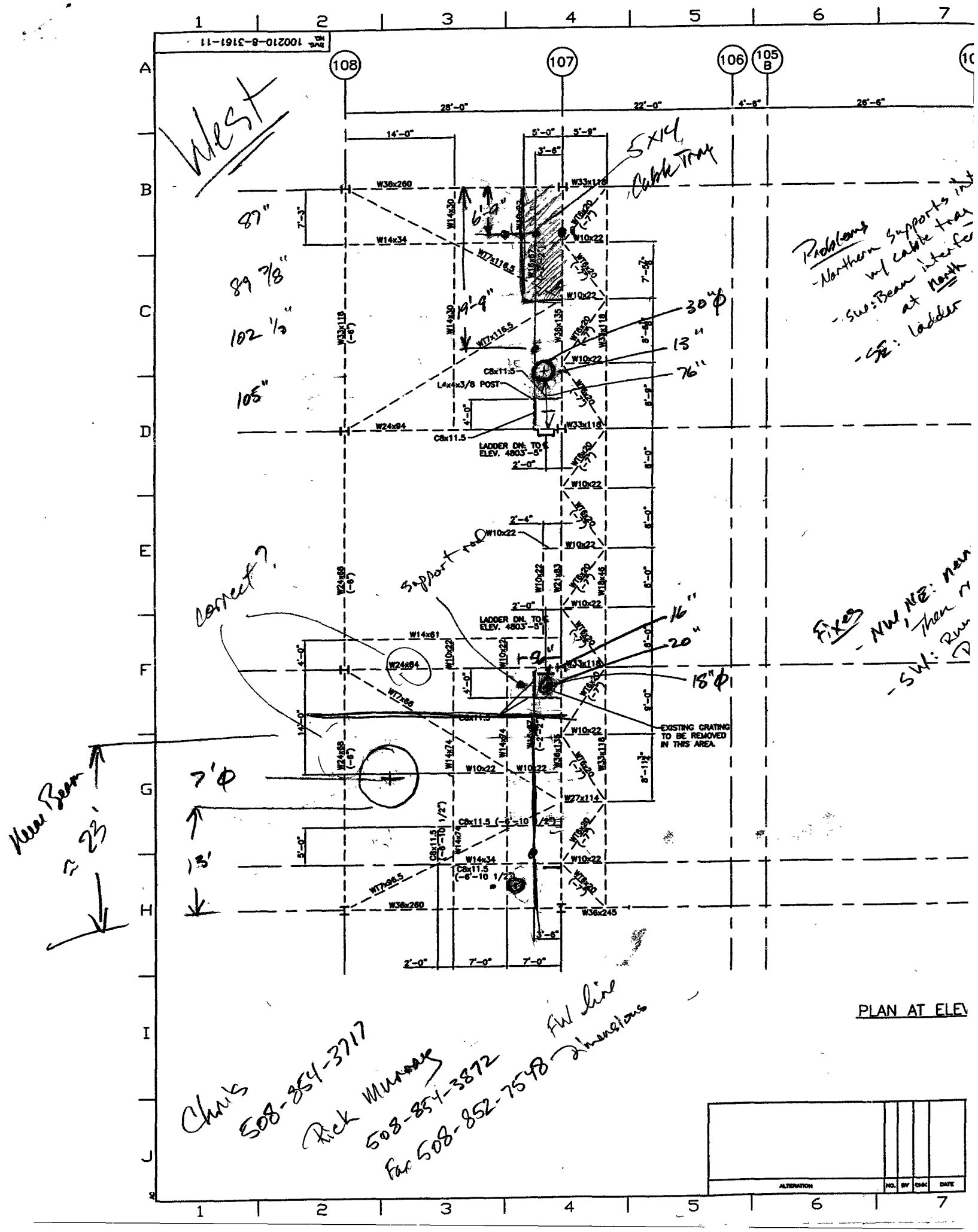
COMMENTS: Copy of my notes on Babcock Draining.

DATE & TIME SENT: 1·31·03 AM 3:08

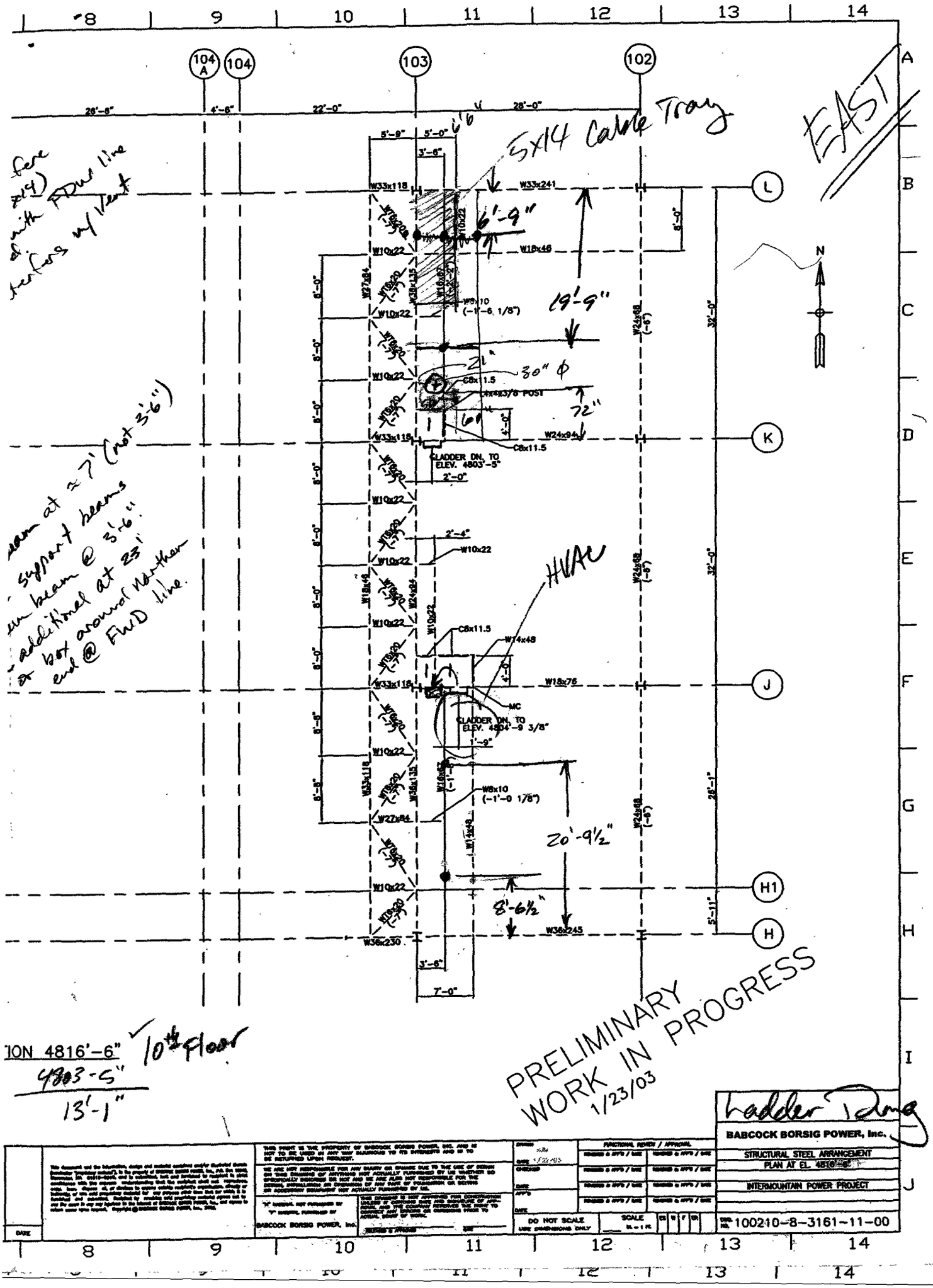
CONFIRMATION BY:

APPROVED BY:

850 WEST BRUSHWELLMAN ROAD, DELTA, UT 84624-9546


West
5x14 Cable Tray
87"
89 7/8"
102 1/2"
105"
6'-9"
19'-9"
30"φ
13"
76"
16"
20"
18"φ
7'φ
13'
Near Beam ≈ 23'
correct?
support rod
Problems
- Northern supports int w/ cable tray
- SW: Beam interfe at north
- SE: ladder
Fixes
- NW, NE: mem Then r
- SW: Run
EXISTING GRATING TO BE REMOVED IN THIS AREA.
LADDER DN. TO ELEV. 4803'-5"
L4x4x3/8 POST
PLAN AT ELEV
Chris 508-854-3717
Rick Murray 508-854-3872
Fax 508-852-7548
FW line dimensions
ALTERATION
NO.
BY
CHK
DATE

IP7_036180



ION 4816'-6" 10th Floor
4803-5"
13'-1"

PRELIMINARY WORK IN PROGRESS
1/23/03

Ladder Dwg.

BABCOCK BORSIG POWER, Inc.

STRUCTURAL STEEL ARRANGEMENT
PLAN AT EL. 4816'-6"

INTERMOUNTAIN POWER PROJECT

DWG. NO. 100210-8-3161-11-00

DO NOT SCALE
USE DIMENSIONS ONLY

IP7_036181