

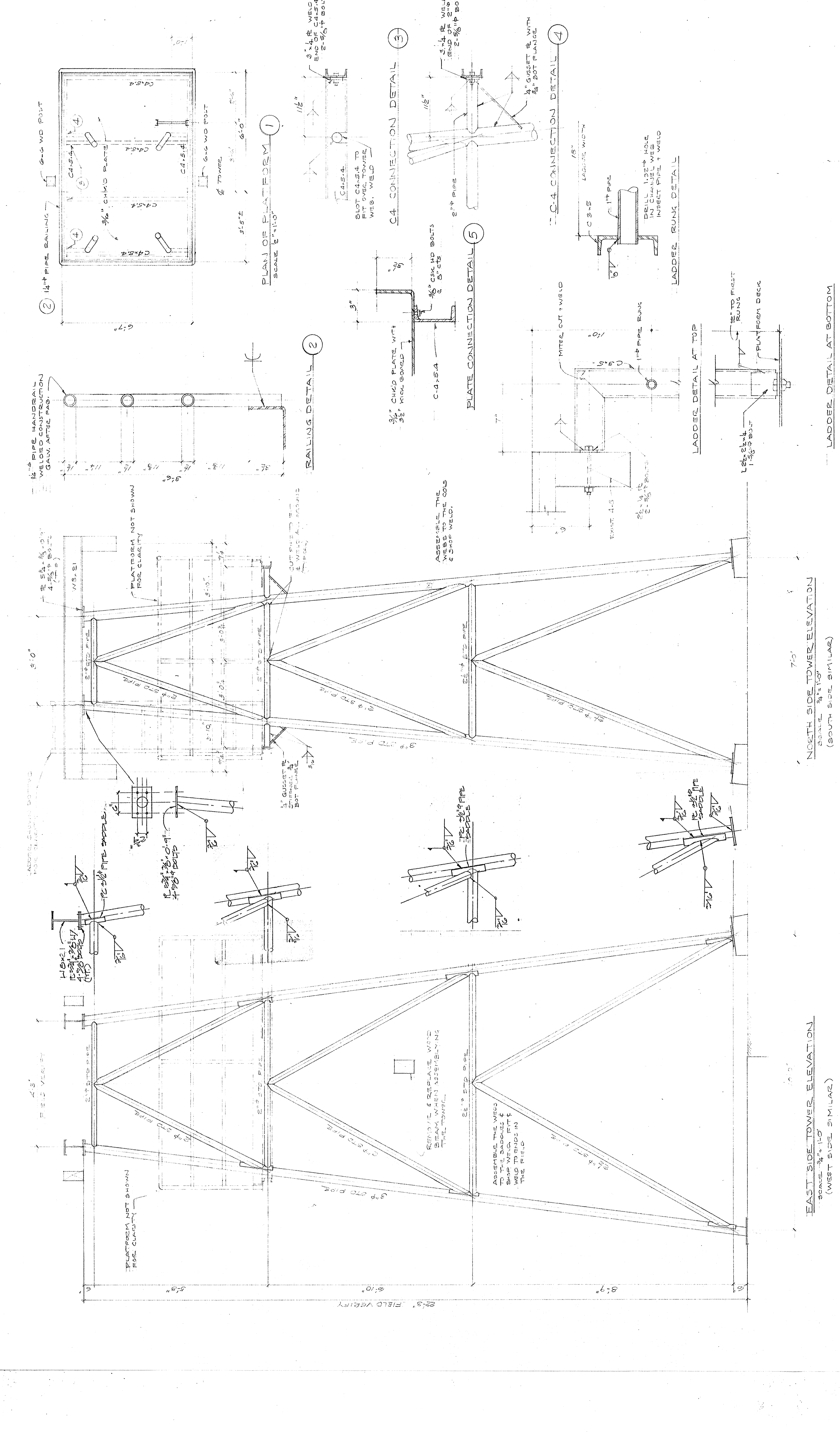
NOTES:
 JOBS: DECOMPOSED GRANT OR 1000 ROCK CAPABLE
 OR SUPPORTING 1500 PFC
 STRUCTURAL STEEL: ASTM A-36
 PIPE: ASTM A-53 GRADE B SEAMLESS
 WELDING: ELECTRIC ARC METHOD BY CERTIFIED
 OPERATORS USING APPROVED ELECTRODES.
 CONCRETE: 3750 MIX FCI 2500 PSI
 REINFORCING: INTERMEDIATE GRADE DEFORMED BARS
 PAINT: ALL STEEL AFTER FABRICATION SHALL BE
 TWO FIELD COATS THIN-FAC THIN-FAC GALS PER
 IF ANY CONDITIONS ARE MET WHICH DIFFER FROM THOSE
 SHOWN CONTACT THE ENGINEER.

THE PROFESSIONAL OFFICES OF
JOHN B. FERGUSON ARCHITECT
 STRUCTURAL ENGINEER
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CONDOR CRANE SUPPORT TOWER
 LOOP CANYON - LOWER SITE
 I.T.T. GILFILLAN
 VAN NUYS, CALIF.

REVISIONS
 NO. DESCRIPTION
 1. FOUNDATION DETAILS

DATE: 6-5-65
 DRAWN: JBF
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 JOB: E55037
 SHEET: 1 OF 2



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