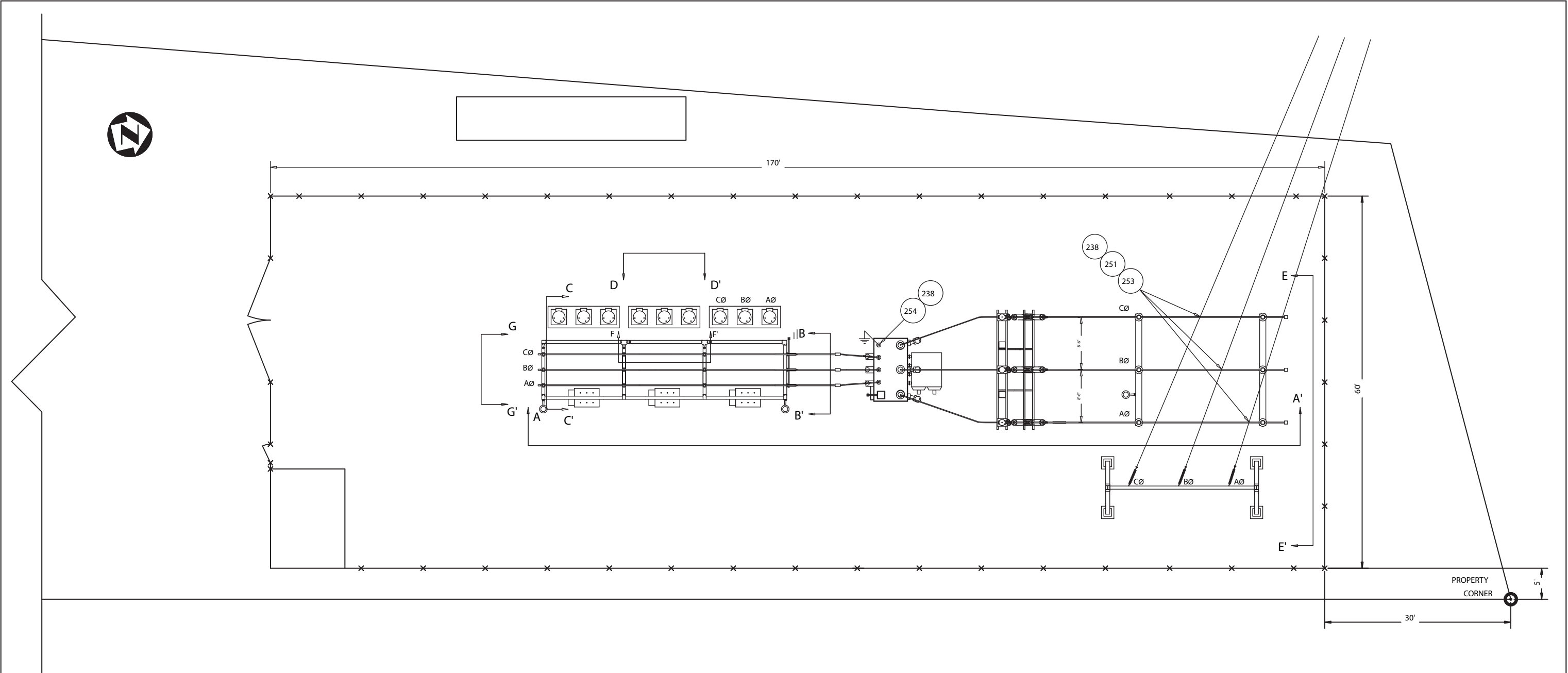




GENERAL NOTES

Contractor to drill weep holes in bus as required for condensate drainage.

STRUCTURE DESIGN CRITERIA		
115kV CLEARANCE:	LIVE PARTS:	MIN Ø-G=42"
	TO GRADE:	MIN Ø-Ø=53" 12'-0" (BUS)
15kV CLEARANCE:	LIVE PARTS:	MIN Ø-G=7"
	TO GRADE:	MIN Ø-Ø=12" 9'-0" (BUS)

	AS BUILT	18mr01	DL	CB
	Approved for construction	26oct00	DL	CB
NO	REVISION	DATE	BY	APR



ENGINEERING RECORD		DATE
DRAWN	G.S.BAILEY	01 DEC 99
DESIGNED	D. LUCKE	16 NOV 99
CHECKED	C.BREWINGTON	5 JUL 00
APPROVED	C.BREWINGTON	5 JUL 00
DWG SCALE:	1/8"=1'	PLT SCALE: 1=96

DUFORT SUBSTATION GENERAL ARRANGEMENT PLAN		
FILE NO :	DUF-02	DWG. NO : DUF-02
PLOT DATE:	18 MAR 01	