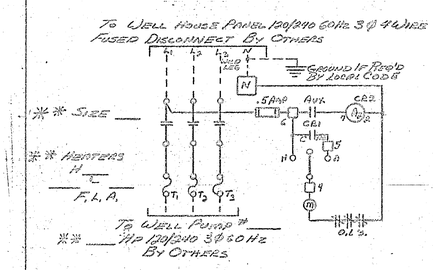
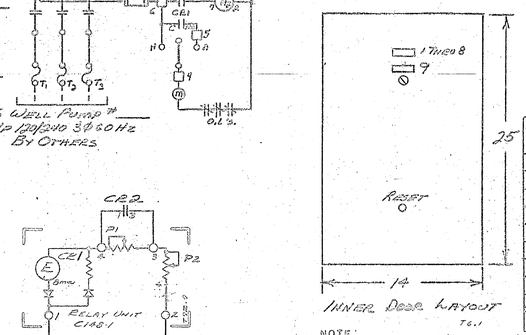
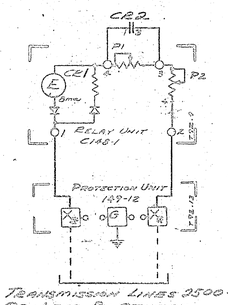




Inner Door Layout



Transmission Lines 2500 Ω
Or Less By Others.
To Well #1 Transmitter
Per Dwg D134396-5

Well No.	Horse-Power	Starter Size	Heater Size	Full Load Amp's.	Name-Plate No.
1	10	1¾	H44	26.2-30.3	1&9
2	15	2	H46	37.8-42.4	2&9
3	15	2	H46	37.8-42.4	3&9
4	20	2½	H50	52.5-55.4	4&9
5	15	2	H46	37.8-42.4	5&9
6	15	2	H46	37.8-42.4	6&9
7	15	2	H46	37.8-42.4	7&9
8	10	1¾	H44	26.2-30.3	8&9

Part No.	Nameplate Designations			NP No.	Unit	No. Req'd
	Top Line	Middle Line	Bottom Line			
	Well Pump 1		Control	1	E	1
	Well Pump 2		Control	2	E	1
	Well Pump 3		Control	3	E	1
	Well Pump 4		Control	4	E	1
	Well Pump 5		Control	5	E	1
	Well Pump 6		Control	6	E	1
	Well Pump 7		Control	7	E	1
	Well Pump 8		Control	8	E	1
H1		Hand Off Auto		9	E	8

NOTE:
1. ENCLOSURE NEMA-3 PER DRAWING 21B300[illegible]
2. HYDRAULIC LAYOUT PER DRAWING D134[illegible]
3. SYMBOL SHEET PER 3-0061

Unit "E"
Well Pump 1 Thru 8
8 Similar Units

Well #1	X1-X2
Well #2	X3-X4
Well #3	X5-X6
Well #4	X7-X8
Well #5	X9-X10
Well #6	X11-X12
Well #7	X13-X14
Well #8	X15-X16

Date: 4-mar-71
APPROVED
Subject To Meet Of
Job Plans & Specifications
By: [signature]
Quality Control Representative

REVISIONS

DIMENSION IN INCHES DO NOT SCALE	DWN. REK	DATE 15-1-70	AUTOCON INDUSTRIES INC. • Subsidiary • [illegible]
TOLERANCE UNLESS OTHERWISE SPECIFIED	ENG. MCC	DATE 2-31-70	TITLE W/D 9203 Custom Report Telestep
DECIMALS	APPD. MS	DATE 1/8/71	
FRACTIONS	PROJECT NAME: Camp Lejeune, N.C.		BILL MAT'L ON NEXT ASS'Y.
ANGLES			DWG NO. B134396-7
SCALE	FACTORY ORDER NO. 134396 D85		REV.