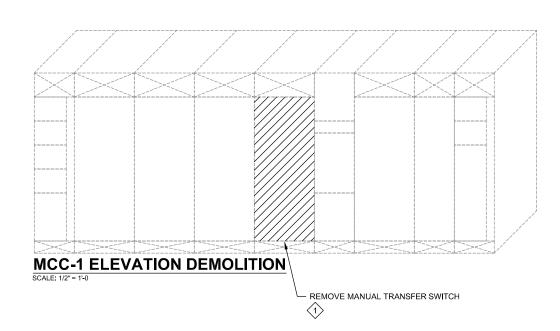


DEMOLITION ONELINE DIAGRAM



<complex-block>Image: control of control o</complex-block>								CH BOOSTER STATION C BOOSTER STATION C 03/14/2004 C 03/
					1	· · · · · · · · · · · · · · · · · · ·	SPECIAL	stei R D AGF
CONDUIT	3 500 KCMIL, 4/0	SERVICE	FROM	то	DUCTBANKS	NOTES		NE VE DI
P101	AWG NEUT, 3/0 4 X 3" GND 3 500 KCMIL, 4/0	480V	UTIL XFMR	SES			WATER	H BO PO/ INE
P101A	4 X 3" GND	480V	SES	ATS				
	3 500 KCMIL, 4/0 AWG NEUT, 3/0					2 SPARES FOR FUTURE	MOUNTAIN REGIONAL	OLD RANG ELECTRICAL ONI
P101B	4 X 3" GND 3 500 KCMIL, 4/0	480V	GEN	ATS		UPGRADE, PULL THROUGH PB1	05	D R TRI
P102	AWG NEUT, 3/0 4 X 3" GND	480V	ATS	MCC-1			ЦЦ ЦЦ	
P136	1" 4 #12 W #12 GND	120V	PANEL "L"	GENERATOR		BAT CHARGER & BLOCK HEATER	N N	ELF (
	411 0 11 11	0.0.5		SURGE TANK LEVEL			NT/	
C137 C137A	1" 6 #14 1" 6 #12 W/ #12 GND	24VDC 120V	SURGE CONTROL PANEL SURGE CONTROL PANEL	CONTROL SURGE COMPRESSOR			0	
C217 C246	3/4" 4 #14 W/ #14 GND 1" 6 #14 W/ #14 GND	120V 120V	FLOW CONTROL VALVE ATS	JB2 PLC		ROUTE TO PLC	Ĕ	
1 02.70	1" 4 #14 W/ #14 GND	120V	ATS	GENERATOR				
C247	1" TSP	SIGNAL	PLC	SURGE TANK LEVEL				
	1" TSP	SIGNAL	PLC PLC	FLOW CONTROL VALVE N2 TANK LEVEL & PRESS				
C247	1" 2X TSP							
C247 S137 S217			CONDUIT SC		l			533 W 2600 S, Suite 25

FROM UTILITY γ