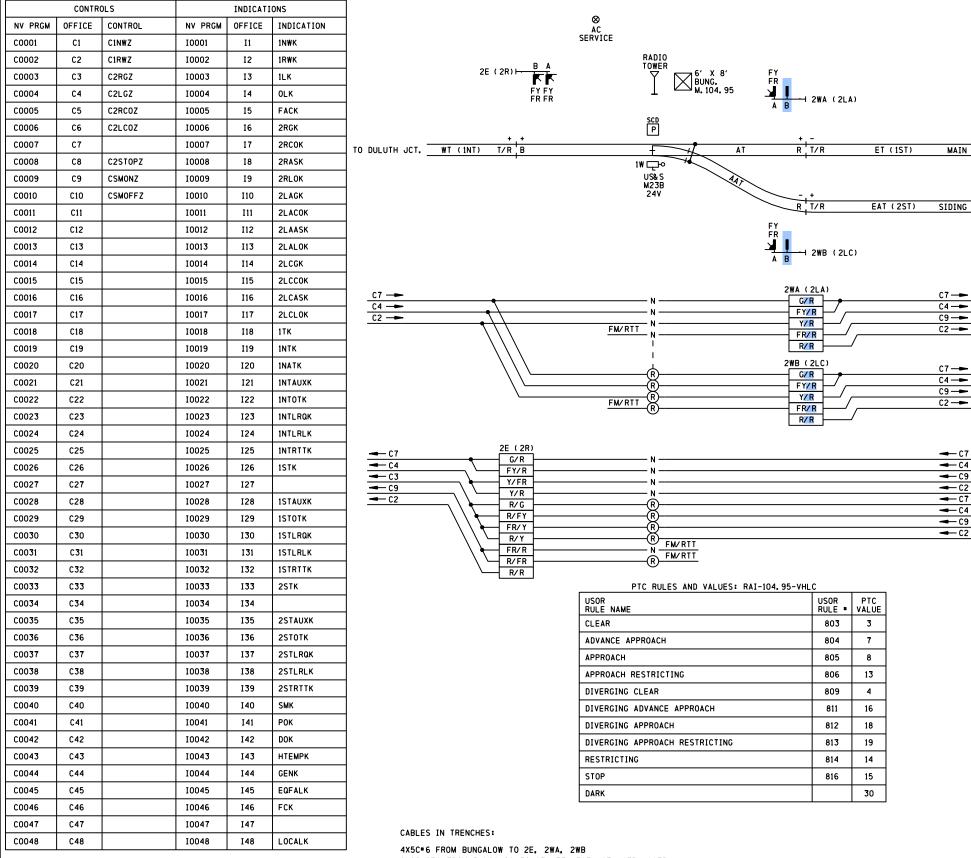
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	CONTENT	SHEET NO.			
	TRACK LAYOUT, SIGNAL, CABLE PLAN, R&A, INDEX & PTC CHART	01			
	TRACK CIRCUITS	02			
	LIGHTING CIRCUITS	03			
	VITAL SIGNAL STOP CIRCUITS	04			
	VITAL OUTPUT CIRCUITS (SLOT 6)	05			
	VITAL INPUT CIRCUITS (SLOT 6)	06			
	VGPIO CIRCUITS (SLOT 7)	07			
	VGPI CIRCUITS (SLOT 8)	08			
	SWITCH CONTROL & INDICATION CIRCUIT	09			
	SYSTEM CONFIGURATION	10			
	VHLC EQUIPMENT DETAIL	11			
	PTC WIU SOFTWARE CONFIGURATION	12			
TO NOPEMING JCT.	VHLC EQUIPMENT DETAIL	13			
	LCP FACEPLATE	14			
	LCP CONTROL CIRCUITS	15			
	LCP INDICATION CIRCUITS	16			
	LCP EQUIPMENT DETAIL	17			
	RACK DETAILS	18			
	WAGO TERMINAL STRIPS	19			
	POWER DISTRIBUTION	20			
	BUSS DETAIL SIDE "C"	21			
	HOUSE LAYOUT	22			
	HOUSE LAYOUT SIDE "A"	23			
	HOUSE LAYOUT SIDE "C"				
	TERMINAL BOARD LAYOUT	25			
	SCD CONTROL & INDICATION CIRCUITS	26			
	ATCS RADIO COMMUNICATION CIRCUITS	27			
	PTC RADIO COMM CIRCUITS	28			

MAIN

C7 --

C4 —

C9 —

C2 --

C7 —

C4 —

C9 --

C2 —

→ C7

-- C4

→ C9

→ C7

─ C4

→ C9

→ C2

2) LOCATE BUNGALOW 30' ACROSS FROM CENTERLINE OF TRACK, DIRECTLY ACROSS FROM FROG.) -DENOTES SOFTWARE REFERENCE, NOT WIRE TAG

FROM CENTER OF TRACK.

1) CENTER OF SIGNAL TO BE LOCATED 12' - DENOTES FUTURE USE

6X2C*6TW FROM BUNGALOW TO WT, ET, EAT, AT, ATR, AATR 1X5C*6 FROM BUNG TO 1W (B12, B28) 1X3C*6 TECK FROM BUNG TO 1W (110VAC) 1X8C(2*10TW.,6*14) FROM BUNG TO 1W (1WP&1WR) 1X5C*6 FROM BUNG TO SCD 1X8C(2*10TW., 6*14) FROM BUNG TO SCD 1X3C*6 TECK FROM AC SERVICE TO SNOW CLEARING DEVICE (SCD) 1X3C*6 TECK FROM AC SERVICE TO BUNG

PROPOSED		SED	REVISIONS	D	С	CON	/IPLE	TED	С	DECION CONTUEDN	
D	М	۲	KE 41210142	ت ا	۲	D	М	Υ		REGION SOUTHERN	
			AS-INSTALLED			24	11	04	SSH	SUB. RAINY 401	
16	03	15	PTC UPGRADE	BSH	SIA	11	06	18	JMS		
										SIGNALS AND COMMUNICATIONS DES. SSH	
				ł						07 MARCH 2003 CH. MGD	
										TRACK LAYOUT, SIGNAL, CABLE PLAN R&A, INDEX & PTC CHART	
										HALEY NORTH	
				1						RAI-104. 95-01	

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