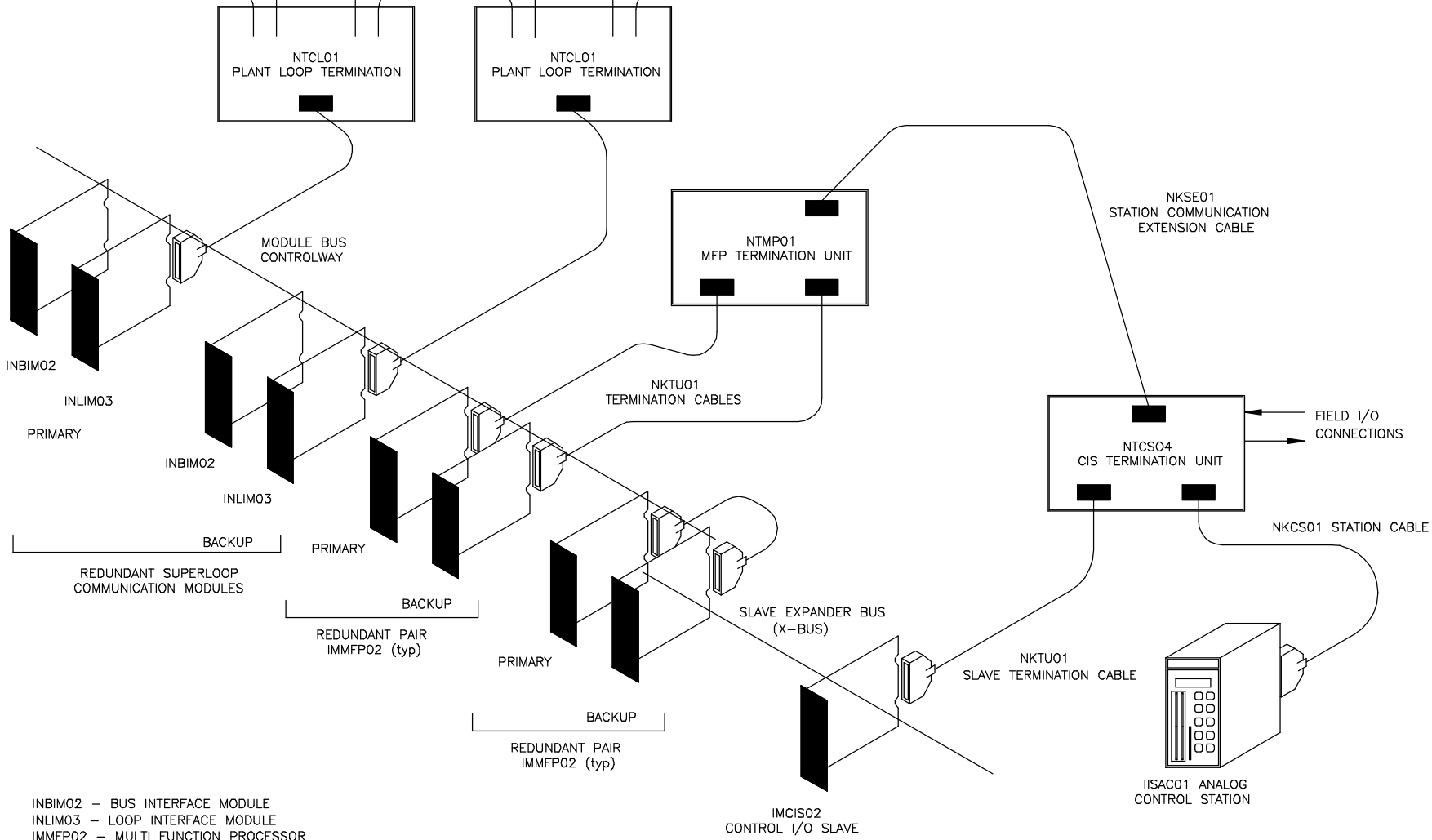


FROM OTHER
PLANT LOOP NODES

TO OTHER
PLANT LOOP NODES



INBIM02 - BUS INTERFACE MODULE
 INLIM03 - LOOP INTERFACE MODULE
 IMMFP02 - MULTI FUNCTION PROCESSOR
 IMCIS02 - CONTROL INTERFACE SLAVE
 NTCL01 - INFINET TERMINATION COMMUNICATION LOOP
 NTMP01 - INFINET TERMINATION MULTIFUNCTION PROCESSOR
 NTCIS04 - INFINET TERMINATION CONTROL SLAVE
 IISAC01 - INFINET STATION ANALOG CONTROL

INTEGRAL CONTROL SYSTEM SERVICES, INC.

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 Cuyahoga Falls, Ohio 44223
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AutoCAD NAME: SYSTEM ARCH.DWG

LA	1/01	DRAWING NO.	PART NO.
APPROVED BY	DATE	THIS SHEET ALSO USED FOR	
<small>DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED: MILLIMETRES 1 PLACE ± 0.3 mm 2 PLACE ± .01 2 PLACE ± 0.003 mm 3 PLACE ± .001 3 PLACE ± 0.015 mm 4 PLACE ± .0005</small>			
<small>MARK IDENTIFICATION AND MATERIAL NUMBERS ON TOOL DETAILS. PART IDENTIFICATION NUMBERS ON STRUCTURAL WORK.</small>			

QTY	LINE NUMBER(S)	MANUFACTURER/DESCRIPTION	PART (MODEL) #
	PART NO.	SHEET	SHEETS
		1	1
		DRAWING NO. B200001	
DES.BY	DET.BY	TITLE	
LA	MM	TYPICAL SYSTEM ARCHITECTURE	
CHECKED BY	SAFETY OK	BAILEY NETWORK 90	
DATE	SCALE	DIVISION:	
	N/A	PLANT:	
		LOCATION/ACTIVITY:	

