HEASURED DE HETTER (4) HEASURED DE MENTARING VARIABLE A AMALYSIS B BIRRER, COMBUSTION C COMBUSTIVITY, PH (ACDITY) D DENSITY E FLOW FAITE G CAS H HAND I CURRENT (ELECTRICAL)	MODIFIER MODIFIER DIFFERENTIAL RATIO (FRACTION)	FUNCTIONAL IDENTIFICATION SUCCEED REJOUTO RELIGION ALARM CLOSE-51 CLOSE CONTROL RENTAL SENSOR (PRIMARY DENCE CONTROL DENCE MODICATE MODICATE SUCCEED	OPEN-START-MOREASE OPEN-START-MOREASE OPEN-START-MOREASE OPEN-START-MOREASE OPEN-START-MOREASE FAIL H-HIGH-(ALARA) (SHUTDOMY)	DESCR 1/0 THICAL ASS	NS TRUMENT XXXX XXXX XXXX XXXX XXXX XXXX XXXX	T AND FUNCTION SYMBOLS FIELD MOUNTED INSTRUMENT INSTRUMENT MITH TWO SERVICE OR FUNCTION LOCAL PAMEL - MOUNTED INSTRUMENT. ACCESSIBLE INSTRUMENT MOUNTED BEHIND LOCAL CONTROL	PRIMARY ELL FT FLOW ELEMENT WITEGRAL WITH FT FLOW ELEMENT WITEGRAL WITH FT FT FLOW ELEMENT WITEGRAL WITH FTANSMITER (MASS FLOW, ETC)
-	SCAN TIME RATE OF CHANGE	LIE CONTROL	STATION (SHUTDOMA)) (xxxxx	NISTRUMENT MOUNTED BEHIND LOCAL CONTROL PANEL NOT READILY ACCESSIBLE	
M MOTOR N MOSTURE O UNCLASSIFIED	MOMENTARY	ON OR OPERATE OPEN ORFICE. RESTRICTION POINT	(SHUTDOM) MIDDLE, MIDDLE, MIERMEDIATE	00 00 01 01		MSTRUMENT MOUNTED ON MAIN PANEL. ACCESSBIE MSTRUMENT MOUNTED BEHIND MAIN PANEL NOT REJULY ACCESSBIE	
	INTEGRATE, TOTALIZE SAFETY	 	INTEGRATE OR TOTALIZE SMITCH, OR SAFETY TRANSMIT	DI/M AND DI/OO	(XXXX)	FIELD MOUNT ANNUNCATOR POINT (OPTIONAL ARROW TO NOICATE ROTATING BEACON)	
- 	X AXIS Y AXIS	MULTIFUNCTION MULTIFUNCTION MALE, DAMPER, LOUNGE MELL UNCLASSITED UNCLASSITED DAVIER, ACTUATO DAVIER, ACTUATO	MPER. MULTIFUNCTION MULTIFUNCTION MPUTE COLMING.	D) D)/DO		MAIN PANEL MOUNT ANNUNCIATOR POINT	
11 11 5	Z AXIS	DENTIFICATION	- -	NSTRUMENT OPERATING	SCADA SCADA SCADA	SCADA (SUPERNSORY CONTROL AND DATA ACQUISTION SYSTEM) NATUT, OUTPUT, OR FUNCTION.	
POSITION 12.34 5 6 7 8	IN ADDITION TO THE PEQUIREMENTS DE MALED BELOW, PERENT TO SCANA POINT NAMING CONVENTIONS WHEN INSTRUMENT INTERFACES OS SCANA (IG IDENTIFICATION) 4. 5 6 7 8 OUTPUT FINA — IF REQUIRED OPE	OUTPUT OPERATION SCALAN SCHEMATIC IDENTIFICATION SCHEMATIC IDENTIFICATION OUTPUT OPERATING FUNCTION (OPTIONAL)		NALYT	XXXX XXXX XXXX	SCADA MAITO OR FUNCTION. ACCESSIBLE SPECIAL PURPOSE DIGITAL DENCE FOR PROCESSING MAINLY MAILGO INFORMATION. EG. SLDC (SINGLE LOOP DIGITAL CONTROLLER)	INSTRUMENT
PROCESS IDENTIFIER PROCESS IDENTIFIER PROCESS IDENTIFIER (123A) PRINCTIONAL IDENTIFICATION CODE INPUT a) FUNCTIONAL IDENTIFICATION CODE – (UP TO 4 CHARACTERS) • REFER TO DRAWNIG STD 1 FOR LISTING - NOTE THAT SCADA POINTS CAN ONLY HAVE 3 CHARACTERS) b) PROCESS IDENTIFIER – (3 NUMBERALS AND 1 CHARACTER)	DEWTHER ITON CODE ON CODE - (UP TO 4 CH IDD 1 FOR LISTING POINTS CAN ONLY HAVE 3 NUMBERALLS AND 1 CHA 3 NUMBERALLS AND 1 CHA	BASIC INSTRUMENT 123A PAMEL LOCATION (OPTIONAL) NPUT PROCESS IDENTIFIER NARACTERS) 3 CHARACTERS RACTER)		SMITCHING FUNCTIONS NAME AND SELECTION NA HAND-OFF-AUTO SELECTION NA JOG-OFF-AUTO SELECTION NA JOG-OFF-AUTO SELECTION NA JOG-OFF-AUTO SELECTION NA JOG-OFF-AUTO SELECTION S FAST-SLOW SELECTION	www.	SPECIAL PURPOSE DIGITAL DEVICE FOR ACCESSING MAINLY ANALOS INFORMATION. ACCESSINE SPECIAL PURPOSE DIGITAL DEVICE FOR PROCESSING MAINLY DIGITAL INFORMATION. EG. PLC (PROGRAMMABLE LOGIC CONTROLLER)	
REFER TO DRAWNO STI CHARACTER SUFFIX IN THEY ARE NOT WRED IN S C A D A	TO 1 FOR PROCESS DENTIFIES POSITION 8 DIFFERENTIATES INTO SCADA - REFER TO POINT NAMING	- REFER TO DRAWNO STD 1 FOR PROCESS DENIFIER NUMBERING CONVENION CHARACTER SEPTIX IN POSITION 8 DIFFERNIATICS SMILLAR DEVOCES WITHIN A LOOP PROVIDED THAT THEY ARE NOT WRED INTO SCADA - REFER TO SCADA POINT NAMING CONVENTION. SCADA POINT NAMING CONVENTION	DED THAT OSC SCI			SPECIAL PURPOSE DIGITAL DEVICE FOR PROCESSING MAINLY DIGITAL INFORMATION. ACCESSIBLE	
NOTE: ALL DEVICES INTERFACED J/O POINT IMAMING CONVENTION POSITION W 2 3 4 5 6 7 8 9 10 W - NATER W - NATER PLANT MELONIC SITE OR ANELONIC (3 CHARACTERS)	ENTION 8 9 10 3 CHARACTER PROCESS IDENTIFIER (PROCESS IDENTIFIER	NALING CONVENTION 3.4 5 6.7 8.9 10 3.4 5 6.7 8.9 10 3.4 5 6.7 8.9 10 3.4 5 6.7 8.9 10 3.5 CHARACTER ACCESS INSIMILED RIGHT) 3.5 CHARACTER ACCESS INSIMILED RIGHT) 3.6 DETMIED RIGHT) 3.6 DETMIED RIGHT) 3.7 CHARACTER 100 4.00 DETMIED RIGHT) 3.8 DETMIED RIGHT) 4.00 DETMIED RIGHT) 4.00 DETMIED RIGHT 5.0 DETMIED RIGHT 100 6.00 DETMIED		ОТНЕ	(xxxx)	COMPUTER - INTERNAL SYSTEM FUNCTION (i.a. COMPUTATION/SIGNAL CONDITIONING) COMPUTER - INTERNAL SYSTEM FUNCTION NORMALLY ACCESSIBLE TO OPERATOR	

EarthTech

A to marker is common ALEGAN

SO LIST COMMON FOR THE TOPO - 1881-1811

SO LIST COMMON FOR ADDRESS TO THE COMMON

Design Title
CITY OF IQALUIT
WASTEWATER
TREATMENT PLANT
PHASE 1

Drawing Title
Popiet No.
Drawing Title
Posiel No.
Drawing Title
Project No.
Drawing Title
PASID
SYMBOLS AND
IDENTIFICATION
Scale
Ni.T.S.
Project No.
Docking No.
Docking

PERMIT TO PRACTICE EARTH TECH (CAMADA) NC.
Signature
Date
PERMIT NUMBER: P 005
The Association of Professional Engineers,
Geologists and Geophysicists of the NIT/NU