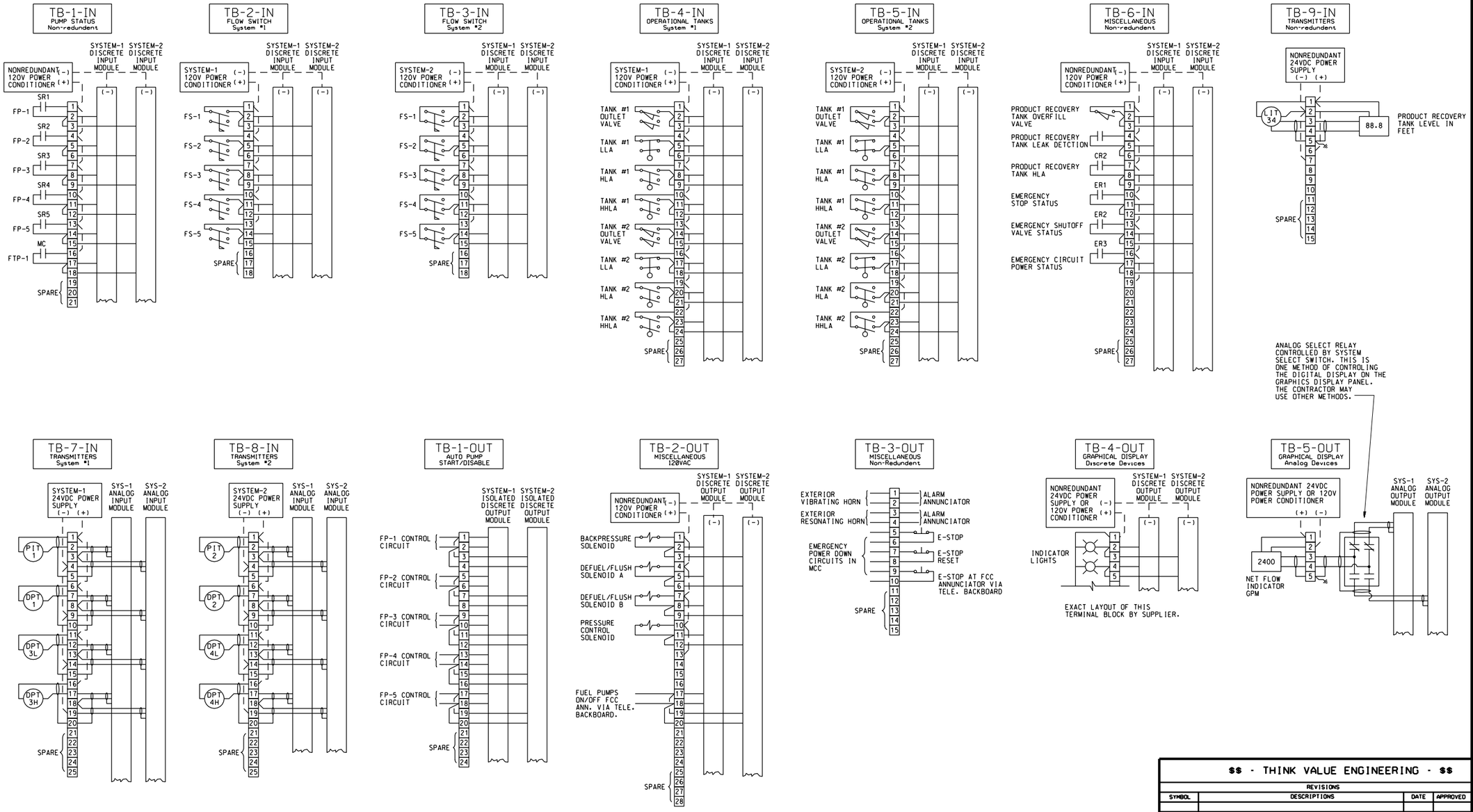

NOTES TO DESIGNER:

1. IF ELECTRONIC TYPE LEVEL ALARMS ARE TO BE USED INSTEAD OF MECHANICAL FLOAT TYPE AS SHOWN ON TERMINAL BOARDS TB-4-IN AND TB-5-IN, THE DESIGNER SHALL RE-ARRANGE INPUTS AS REQUIRED TO ACCOMODATE THE ELECTRONIC INPUTS INTO THE PLCS.

TB-1-IN
PUMP STATUS
Non-redundant

FIRST LINE OF TEXT SHALL BE ¼" HEIGHT AND THE SECOND AND/OR THIRD LINES SHALL BE ⅛" HEIGHT. SEE THIS SHEET FOR FULL TEXT.

TYPICAL TERMINAL BLOCK NAMEPLATE

NOTE:

THESE TERMINAL BLOCK CONNECTIONS ARE INTENDED TO SHOW CONNECTIONS TO FIELD DEVICES ONLY. THE PUMP CONTROL PANEL MANUFACTURER MAY REQUIRE SEVERAL MORE TERMINAL BLOCKS FOR CONNECTIONS TO ANNUNCIATOR, GRAPHICS PANEL, OPERATOR INTERFACE, 2-PIN RECORDER, HORNS, ETC.

$$ - THINK VALUE ENGINEERING - $$

REVISIONS

SYMBOL	DESCRIPTIONS	DATE	APPROVED

ROBERT AND COMPANY
96 POPLAR ST., N.W.
ATLANTA, GA 30335

US ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NE

AIR FORCE C.E. SUPPORT AGENCY
139 BARNES DRIVE, SUITE #1
TYNDALL AFB, FL 32403-5319

DESIGNED BY: KEA
DRAWN BY: KEA
CHECKED BY: KKT
REVIEWED BY: RJB
SUBMITTED BY:
CHIEF, ELEC SECTION

AIR FORCE STANDARDS
PRESSURIZED HYDRANT FUELING SYSTEM
TYPE III

TERMINAL BLOCK CONNECTIONS (FOR FIELD DEVICES)

PLOT SCALE RATIO: 1:12
DESIGN FILE: SD18E807.DGN
DATE: REV. #1 NOV. 1998
SPEC. NO.: 78-24-28-88
DRAWING CODE: AW 78-24-28
SHEET REFERENCE NUMBER: E8.7

COMPUTER AIDED DESIGN & DRAFTING