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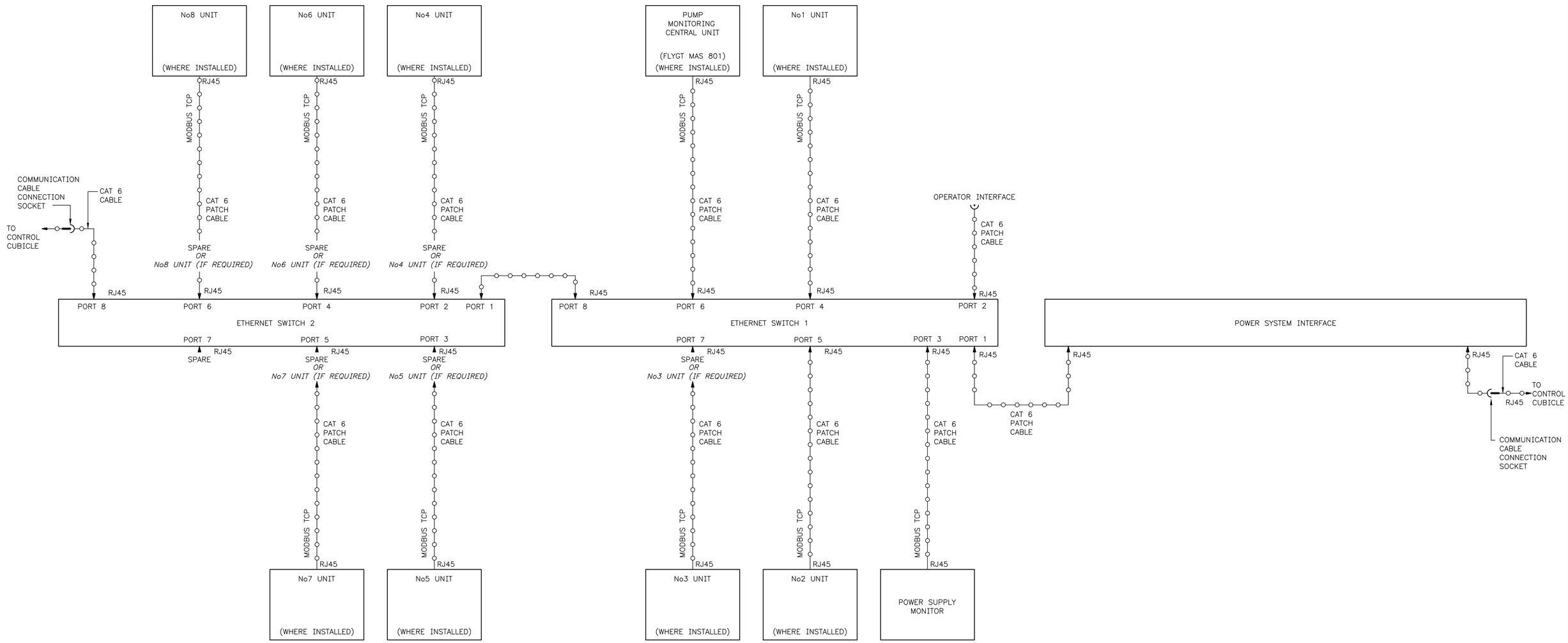

DESIGN NOTES

1. *SIMPLIFIED ARRANGEMENT, SEE MN01–25–2.1 FOR DETAILED CONNECTIONS*
2. *BINARY CONNECTIONS NOT SHOWN.*

LEGEND

- HARD–WIRED ANALOGUE SIGNAL
- HARD–WIRED BINARY SIGNAL
- ETHERNET LINK
- SERIAL LINK (RS485 UNLESS SPECIFIED)

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD

DESIGN SURVEY NONE	VERTICAL DATUM NONE	DES CALC T LIU	NORTH POINT
	COORDINATE SYS NONE	DES CHD S GILMOUR	
ASCON SURVEY NONE	DES REF	DRN P HARVEY	
		Q.C. CHD S MEMORY	

SUBMITTED 23/01/2023
P HARVEY (SIGNED)
TECHNICAL ADVISOR – ELECTRICAL

RECOMMENDED 23/01/2023
S GILMOUR (SIGNED)
SENIOR ENGINEER – ELECTRICAL

APPROVED 23/01/2023
E GLIWSKI (SIGNED)
SNR PRINCIPAL ENGINEER – ELECT

ENGINEERING

WATER CORPORATION

ELECTRICAL STANDARD SWITCHBOARD DESIGNS
SMALL PUMP STATIONS
SWITCHBOARD REFERENCE DRAWING
MISCELLANEOUS CONTROL – PSI NETWORK MAP – 2 SWITCHES

FILE
PROJECT
PLAN MN01–25–2.2
CAD
ISSUE A
ORIGINAL SHEET SIZE A1
MF

566
810

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STANDARDS\APPROVED\MN01\MN01–025–002–02A 08:25 24/01/2023 HARVEYPO/NB46193