

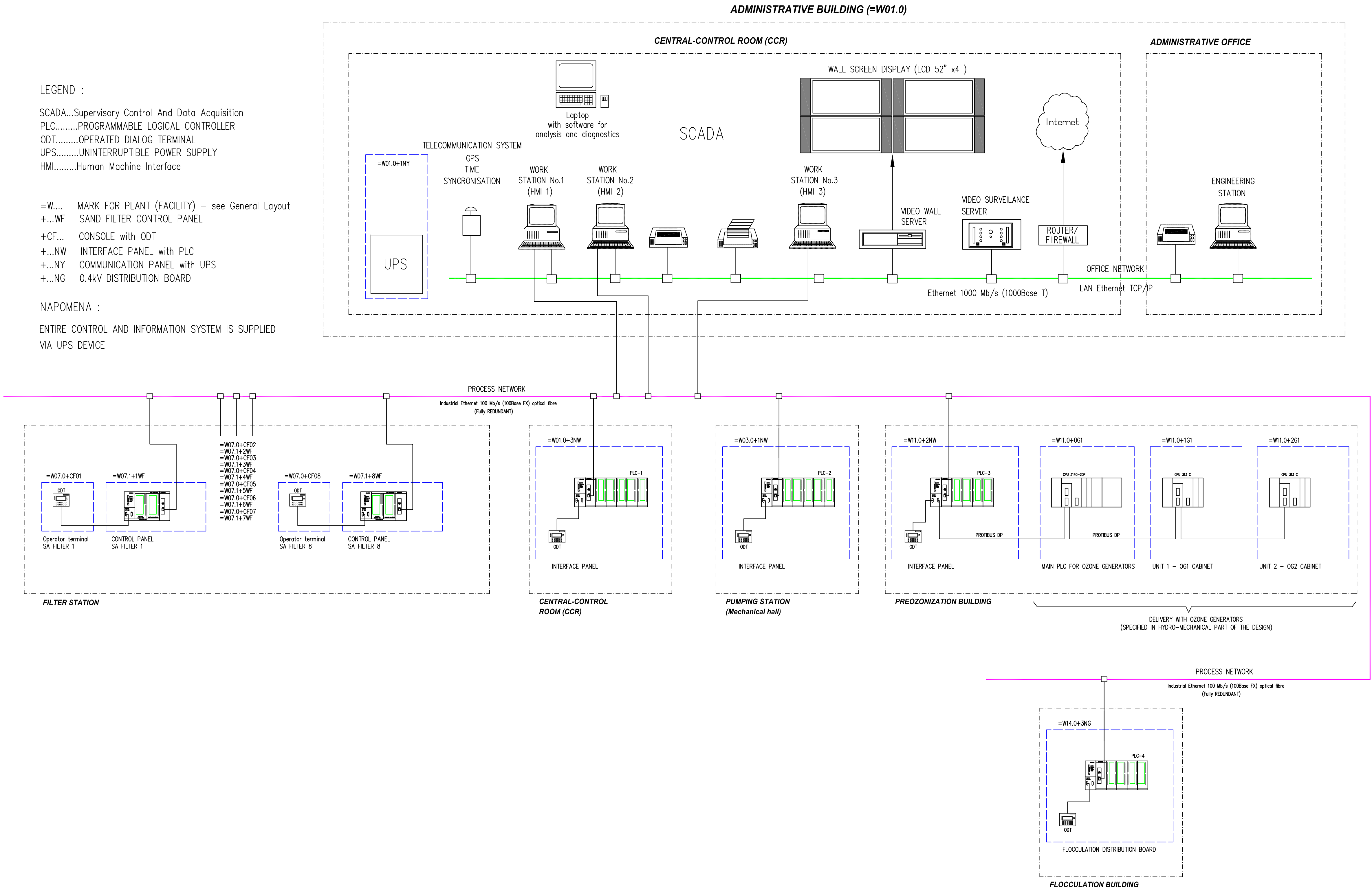
LEGEND :

SCADA...Supervisory Control And Data Acquisition
PLC.....PROGRAMMABLE LOGICAL CONTROLLER
ODT.....OPERATED DIALOG TERMINAL
UPS.....UNINTERRUPTIBLE POWER SUPPLY
HMI.....Human Machine Interface

=W.... MARK FOR PLANT (FACILITY) – see General Layout
+...WF SAND FILTER CONTROL PANEL
+CF... CONSOLE with ODT
+...NW INTERFACE PANEL with PLC
+...NY COMMUNICATION PANEL with UPS
+...NG 0.4kV DISTRIBUTION BOARD

NAPOMENA :

ENTIRE CONTROL AND INFORMATION SYSTEM IS SUPPLIED
VIA UPS DEVICE



Rev. N°	DATE	DESCRIPTION	PREPARED	CHECKED
"VV PROING" -COMPANY FOR DESIGNING AND ENGINEERING-			RESPONSIBLE DESIGN ENGINEER : Zoran Arsić, dipl.el.ing.	DATE: JAN. 2009
VODIKOVAČKI VZVAC 63 BEOGRAD			DESIGN ENGINEER: Vladislav Arsić, dipl.el.ing.	SCALE: 1:1
FACILITY: WATER TREATMENT PLANT (WTP) "MAJEVO" IN KRUŠEVAC			DESIGN NAME: PRELIMINARY DESIGN - RECONSTRUCTION AND EXPANSION OF THE WTP "MAJEVO" IN KRUŠEVAC	BOOK: 5
INVESTOR: JKP "VODOVOD" KRUŠEVAC			PART: ELECTRICAL DESIGN No: P-168/09	DRAWING No.: 33