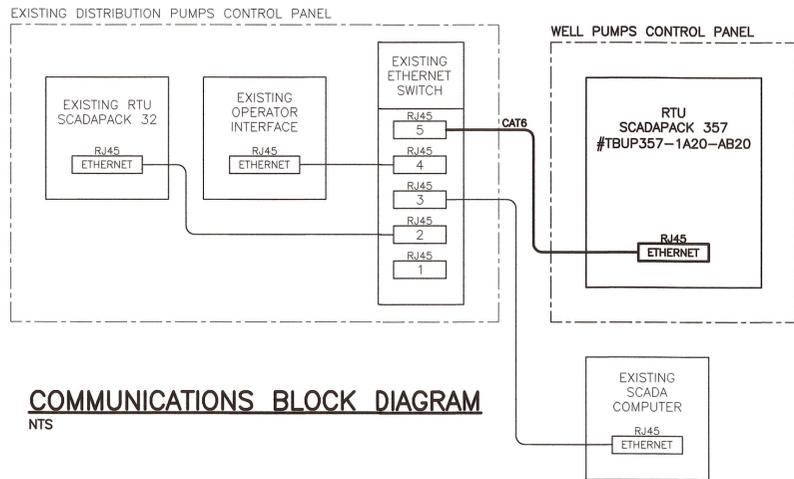
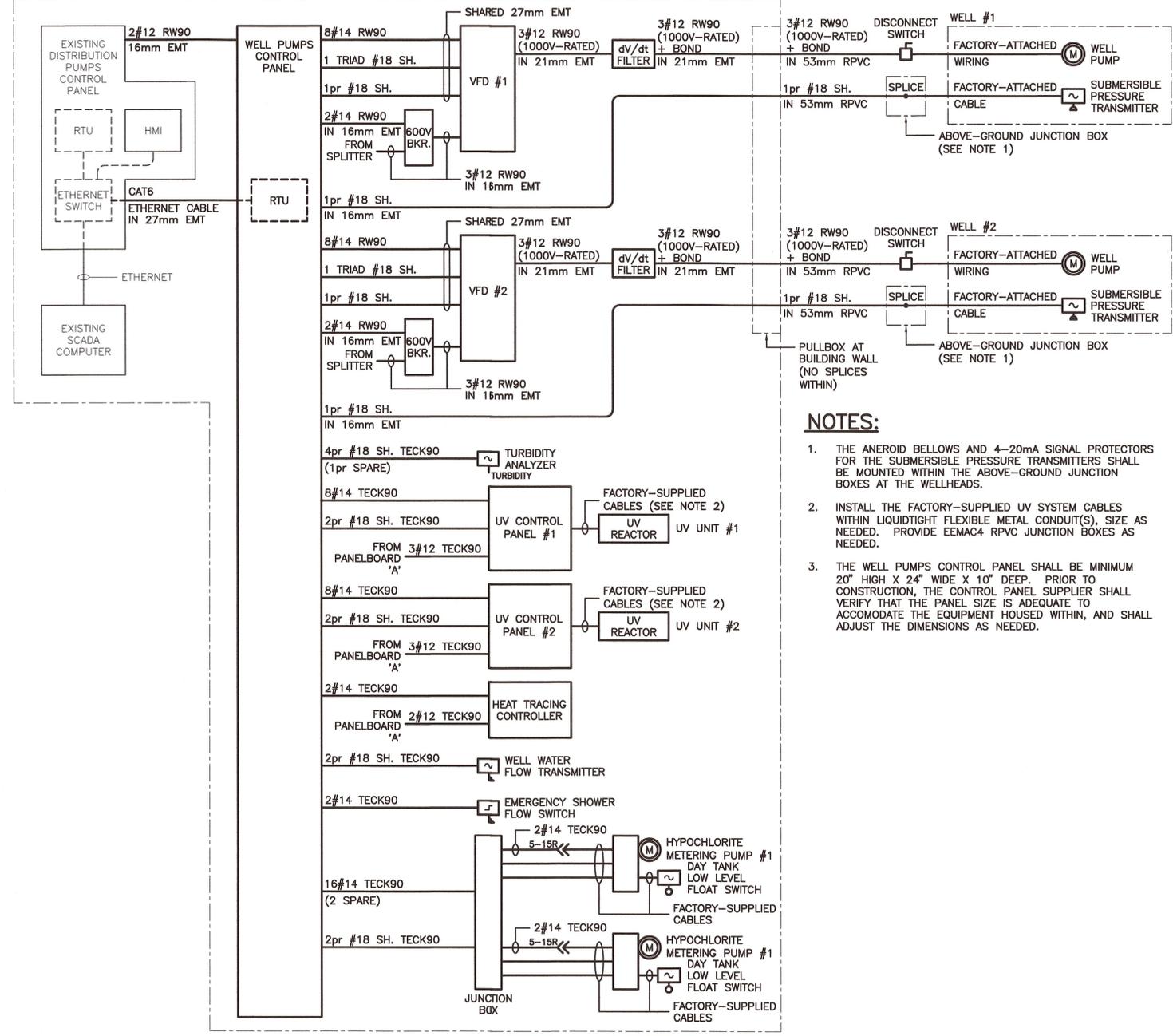
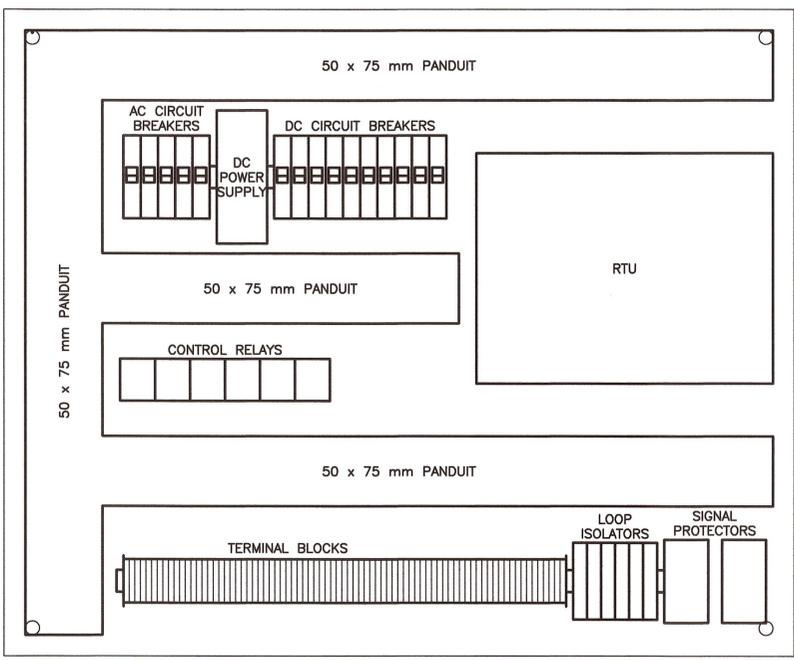
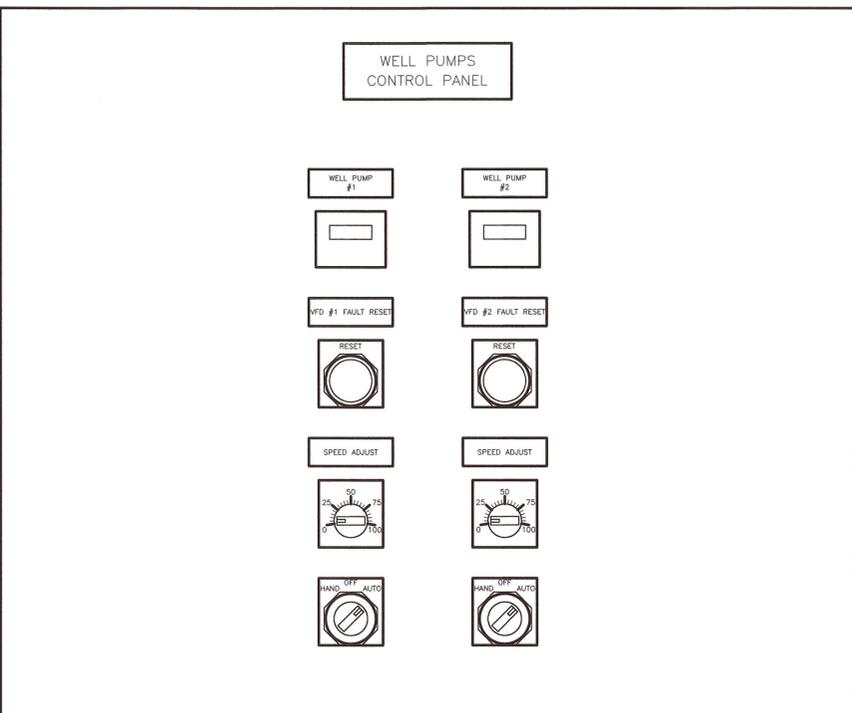




EXISTING WATER TREATMENT PLANT



- NOTES:**
- THE ANEROID BELLOWS AND 4-20mA SIGNAL PROTECTORS FOR THE SUBMERSIBLE PRESSURE TRANSMITTERS SHALL BE MOUNTED WITHIN THE ABOVE-GROUND JUNCTION BOXES AT THE WELLHEADS.
 - INSTALL THE FACTORY-SUPPLIED UV SYSTEM CABLES WITHIN LIQUIDTIGHT FLEXIBLE METAL CONDUIT(S), SIZE AS NEEDED. PROVIDE EEMAC4 RPVC JUNCTION BOXES AS NEEDED.
 - THE WELL PUMPS CONTROL PANEL SHALL BE MINIMUM 20" HIGH X 24" WIDE X 10" DEEP. PRIOR TO CONSTRUCTION, THE CONTROL PANEL SUPPLIER SHALL VERIFY THAT THE PANEL SIZE IS ADEQUATE TO ACCOMMODATE THE EQUIPMENT HOUSED WITHIN, AND SHALL ADJUST THE DIMENSIONS AS NEEDED.



Revision/Revisión	Description/Description	Date/Date
3	ISSUED FOR TENDER	2016-05-20
2	ISSUED FOR 99% SUBMISSION	2016-04-29
1	66% COMPLETE - ISSUED FOR REVIEW	2016-01-25

Client/client
PUBLIC WORKS AND GOVERNMENT SERVICES CANADA

Project title/Titre du projet
GLACIER NATIONAL PARK WATER SOURCE CONVERSION

Consultant Signature Only
Designed by/Concept par: **TJW**
Drawn by/Dessiné par: **TJW**
PWGSC Project Manager/Administrateur de Projets TPSC: **TOM DUNPHY**
Regional Manager, Architectural and Engineering Services / Gestionnaire régionale, Services d'architecture et de génie, TPSC: **PREETIPAL PAUL**

Drawing title/Titre du dessin
ELECTRICAL BLOCK DIAGRAMS & CONTROL PANEL LAYOUT

Project No./No. du projet R.076550.001	Sheet/Feuille E02 OF 5	Revision no./La Révision no. 3
--	-------------------------------------	--

