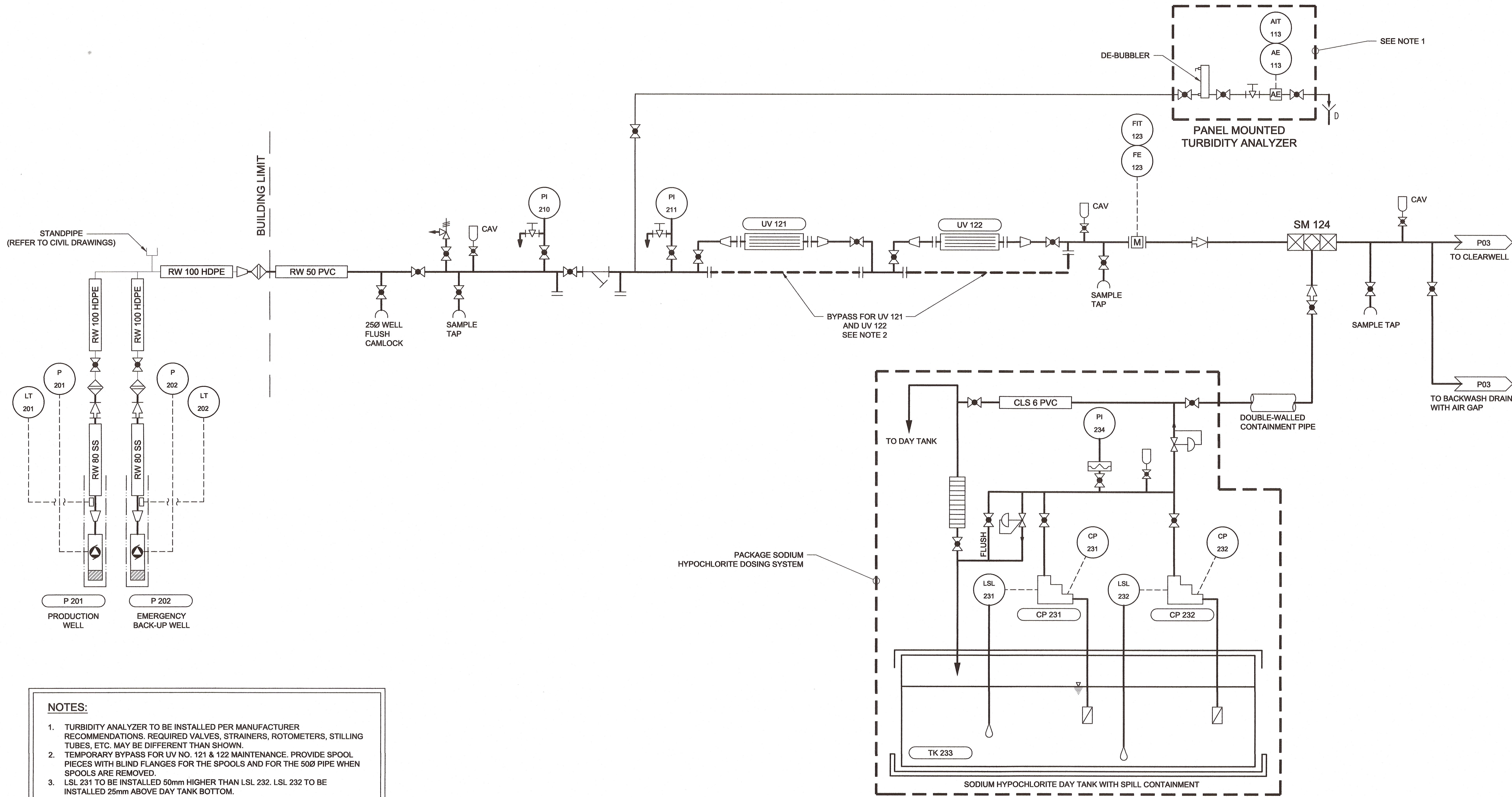



V:\DWG CAD Drawings\DWGSERVER P Store\Drawings\WEDLER CONSULTANTS\DWG-41707\DWG-41707-00-P01-04.dwg, 2016/06/13 05:41:15 PM, klm.p
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- NOTES:**
1. TURBIDITY ANALYZER TO BE INSTALLED PER MANUFACTURER RECOMMENDATIONS. REQUIRED VALVES, STRAINERS, ROTOMETERS, STILLING TUBES, ETC. MAY BE DIFFERENT THAN SHOWN.
 2. TEMPORARY BYPASS FOR UV NO. 121 & 122 MAINTENANCE. PROVIDE SPOOL PIECES WITH BLIND FLANGES FOR THE SPOOLS AND FOR THE 500 PIPE WHEN SPOOLS ARE REMOVED.
 3. LSL 231 TO BE INSTALLED 50mm HIGHER THAN LSL 232. LSL 232 TO BE INSTALLED 25mm ABOVE DAY TANK BOTTOM.
 4. EXTEND HDPE CIVIL PIPING, INSULATION AND HEAT TRACE INSIDE BUILDING.




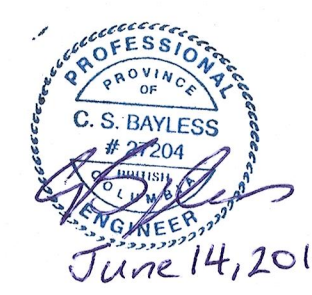
Public Works and
Government Services
Canada

Traux publics et
Services gouvernementaux
Canada

REAL PROPERTY SERVICES
Pacific Region
SERVICES IMMOBILIERS
Région de Pacifique







3	ISSUED FOR TENDER	20160520
2	99% COMPLETE - ISSUED FOR REVIEW	20160503
1	66% COMPLETE - ISSUED FOR REVIEW	20160122
Revision/	Description/Description	Date/Date
Client/client	PUBLIC WORKS AND GOVERNMENT SERVICES CANADA	
Project title/Titre du projet		
GLACIER NATIONAL PARK WATER SOURCE CONVERSION		
Consultant Signature Only OPUS CONSULTANTS LTD.		
Designed by/Concept par		
Drawn by/Dessiné par		
PWSC Project Manager/Administrateur de Projets TPSGC TOM DUNPHY		
Regional Manager, Architectural and Engineering Services Gestionnaire régionale, Services d'architectural et de génie, TPSGC PREETIPAL PAUL		
Drawing title/Titre du dessin		
NEW WATER TREATMENT SYSTEM		
Project No./No. du projet R.076550.001	Sheet/ Feuille P04	Revision no./ La Révision no. 3

