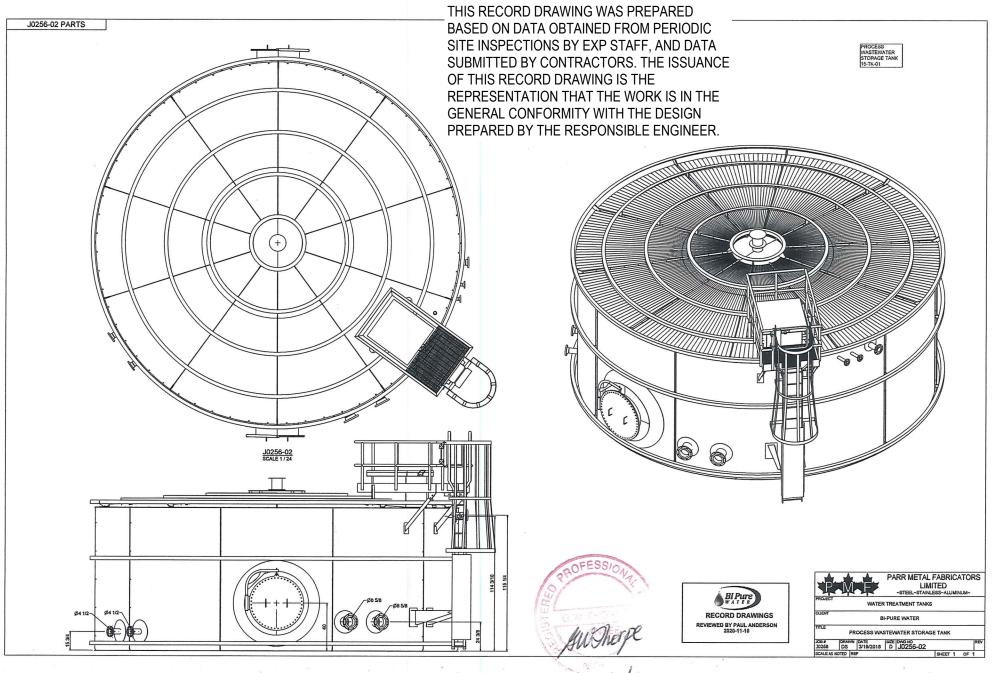


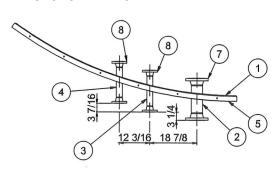
	TANK SPECI	FICATIONS					
MK ITEM	SPECIFICATION	HICATIONS	MATERIAL GRADE(S)				
01 FLOOR 5/16"[8] F	LATE, 2" WIDE CHIME	DIV DOLTED AND WEIDED	44W (G40.21-300W) 44W (G40.21-300W)				
03 ROOF 3/16' [5], E	FULL HEIGHT 10-36" SEGMENTS, ASSEM OUTED COMER (NO WELDS), SEAL JOHTS (POLYUR	thane sealant) prior to boltin	G 44W (G40.21-300W)				
D4 RM ANGLE 1/4" [6] PLATE, WEDDED CORNER TO CORNER WITH SHELL SESSIONS & BOULD TO ROOF 44W (G40.21-300W) D5 (CRITER COLUMN) 8" [200] SCH 40 PPE C/N 3/8" [10] X 35" SO STRIKER PL & 1/4" [6] X 48" BISE PL SA 53 B/44W (G40.21-300W)							
- MASI FLANCES 150F RETION, SCHO TO WATCH PIPE AND FITTINGS SA 350 LF 2							
ETTIMOS DW COURT	MOZZLE NECKS UNLO, SCHO BO FOR 2" (50) & UNDER, SCHO 40 OVER 8" (200), PLATE MOZZLES 1/4" (6) MIN. SA						
	REPADS API ROUND, 1/4" [6] THK, U.N.O. (SHELL NOZZLES OVER 2" [50] ONLY 44W (G40.21-300W)						
OG BRXT/WWE PLATE TO API 65	STD, 1/4" [6] BRACKET, NP. 22 GAUGE	STAINLESS, LASER ENGRAVED	44W (G40.21-300W)/18-8 S.S. DZ. J.C. STYLE 2160/DURLON 8500 D.A.E.				
- SHAPES STANDARD	ION-ASEBESTOS, RING GASKETS FOR ANSI AND/OR FORMED FROM PLATE		44W (G40.21-300W)				
- LIFTING LUGS N/A (UFT	TANK COMPONENTS USING BOLTING SLO	OTS/HOLES)	-				
- FASTENERS NOZZLES:	B7 STUDS & HVY HEX NUTS, TANK BO	LTING ASTM A-320 MIN.	SA 193/194 B7, A-320 (PLATED) 44W (G40,21-300W)				
- CLADOING SUP. 3/16" [5	PLATE AND FABRICATED ANGLES		4411 (040.21-30011)				
SN17 4*[100] SCH	0 10 1/2" (287) 150# WELD NECK	R.F. SUCTION NOZZLE					
SN15 1*[25] 3000 SN13 4*[100] SCH		NPT CONDUIT FOR LEVEL/T R.F. SUCTION NOZZLE	EMP. TRANSMITTER CABLES				
SN10 8*[200] SCH	0 10 1/2" [287] 150# WELD NECK	R.F. OVERFLOW					
SNB 8"[200] SCH SN3 2"[50] SCH	10 10 1/2 (287) 150# WELD NECK	R.F. VENT R.F. GLYCOL SUPPLY					
SN2 2*[50] SCH SN1 4*[100] SCH	10 10 1/2" [267] 150# WELD NECK	R.F. GLYCOL RETURN R.F. INLET					
RMh1 30°[750] 3/8°[10] 24"(600) – PLATE	F.F. 30" X 30" HINGED R					
SMh1 36*[900] 3/8*[MARK SIZE SCH./	ALL PROJ. ASA TYPE	FACE CEDVICE (OP DEMARKS SUB ASSEM				
	ECK FLANGE/FA	ACE	OR REMARKS PART NO.				
	SCHEDULE OF	OPENINGS					
DESI	GN DATA	NAM					
SPECIFICATION		ο Λ. Λ. Λ.	CERTIFIED TO API 650 C				
REFERENCE CODE(S)	API 650, 12 TH EDITION, 2016 ADD., AWWA D100, NBOC, & NSF 61	TEXMAE!	PARR METAL FABRICATORS 717 JARYIS AYE., WINNIPEG, MB.				
STAMPING	API 650 (SEE NAME PLATE)	APPENDIX [A & J YEAR COMPLETED 2018				
EQUIP/SERIAL NUMBER	15-TK-01/J0256-02 -40°C	NOMINAL DIAMETER	7700 mm NDMINAL HEIGHT 3080 mm				
DESIGN DESIGN	VARIES 50°C		1.0 DESIGN LIQUID LEVEL 2408 mm				
OPERATING DESIGN	ATM. PLUS STATIC HEAD ATM. PLUS STATIC HEAD	DESIGN PRESSURE	ATM MAXIMUM DESIGN TEMP. 50°C 10256-02 PARTIAL STRESS RELIEF NONE				
TEST	ATM. PLUS STATIC HEAD	-	PURCHASER'S TANK NO. [15-7K-01]				
PWHT/ IMPACT TEST	1.5 (1/16"), NETTED SURFACES PAINTED N/A		PARR METAL FABRICATORS LTD EI PURE MATER				
JOINT EFF.	70% (NO RACIOGRAPHY)	FLOOR I M PRE-300 SHELL	6 mm \$40.21-3000 RDDF 5 mm \$40.21-3000 O				
N.D.E. CRITERIA	SHOP: VISUAL ONLY WIND LOAD: 120 KM/H, SNOW LOAD:	120 kef/em POOF LOAD	:60 kaf/s.m. SEISMIC: Group N/A				
LOADNIC							
LOADING SURFACE AREA	168 SQ. M SHELL, FLOOR AND I	ROOF ONLY					
LOADING SURFACE AREA HEAT TRACING INSULATION/CLADING	168 SQ. M SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/W I	ROOF ONLY METAL CLADING					
LOADING SURFACE AREA HEAT TRACING INSULATION/CLADING SURFACE PREP.	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/W I WIRE BRUSH CLEAN WELDS, SOLYED DEED TO PART 2 OF SECTION ON	roof only Metal Clading It clean to SSPC—SP1—8	2, SAND BLAST TO SSPC-SP6-91				
LOADING SURFACE AREA HEAT TRACING INSULATION/CLADING	168 SQ. M. – SHELL, FLOOR AND I BY OTHERS 3 1/2' [89] POLYURETHANE C/W I WIRE BRUSH CLEAN WELDS, SOLVED REFER TO PART 2 OF SECTION 09 PROJECT NO 15300-00253. ARVA	roof only Metal Clading It clean to SSPC—SP1—8	2, SAND BLAST TO SSPC-SP6-91				
S ILOADING SURFACE AREA SURFACE AREA HEAT TRACING INSULATION/CLADING SURFACE PREP. PANTING OPERATING	188 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M I WIRE BRUSH CLEAN WELDS, SOLVED REFER TO PART 2 OF SECTION 09 PROJECT NO. 15300–00253, ARVA ON—SITE TOUCHUP'S BY OTHERS 133,950 LITRES (TO OVERFLOW)	ROOF ONLY METAL CLADING IT CLEAN TO SSPC—SPI—8 99 99 — COATINGS FOR Y T WATER TREATMENT AND OPERATING	2, SAND BLAST TO SSPC—SP6—91 WEDED TANKS, STORAGE [VARIES				
DOADING SURFACE AREA HEAT TRACING INSULATION/CLADING SURFACE PREP. PAINTING	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M' I WIKE BRUSH CLEAN WILDS, SOLVE REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM OH-SIT TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.)	ROOF ONLY METAL CLADING IT CLEAN TO SSPC-SPI-8 99 59 - COATINGS FOR Y T WATER TREATMENT AND OPERATING FLOODED (H ₂ O) EMPTY	2, SAND BLAST TO SSPC-SP6-91 NEDED TANKS, STORAGE VARES IS9,000 KG WATER 14,500 KG				
DIDADNIG SURFACE AREA HEAT TRACING INSULATION/CLADNIC SURFACE PREP. PANTING OPERATING OCUL FT. (CU. M.) CONTENTS	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M I WRE BRUSH CLEAN WELDS, SOLVEY REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARVA ON-SITE TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.) WATER	ROOF ONLY METAL CLADING IT CLEAN TO SSPC-SP1-8 99 99 - COATINGS FOR V T WATER TREATMENT AND OPERATING FLOODED (H ₂ O)	2, SAND BLAST TO SSPC-SP6-91 WEDED TANKS, STORAGE VARIES 159,000 KG WATER				
DIDADNG SURFACE AREA HEAT TRACING INSULATION/CLADING SURFACE PREP. PARTING OPERATING OPERATING OFFICIAL COLUMN.	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M' I WIKE BRUSH CLEAN WILDS, SOLVE REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM OH-SIT TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.)	RETAL CLADNG ITT CLEAN TO SSPC-SPI-8 99 99 — COATINGS FOR IT WATER TREATMENT AND COPERATING SPECIFIC GRAVITY FILL RATES (LPW)	2, SAND BLAST TO SSPC-SP6-91 NEDED TANKS, STORAGE VARES 159,000 KG WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT				
DIDADNIG SURFACE AREA HEAT TRACING INSULATION/CLADNIC SURFACE PREP. PANTING OPERATING OCUL FT. (CU. M.) CONTENTS	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M I WRE BRUSH CLEAN WELDS, SOLVEY REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARVA ON-SITE TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.) WATER	ROOF ONLY METAL CLADNG IT CLEAN TO SSPC-SPI-8 99 99 — COATRINGS FOR Y MATER TREATMENT AND LOPERATING SECOPIC GRAVITY FILL RATES (LPW) L 11/05/15 AS BULL L 11/05/14/16 REVISED //	2, SAND BLAST TO SSPC-SP6-91 NELDED TANKS, STORAGE VARES 159,000 KG WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T US PER CUENT COMMENTS IS PMF				
DIOADNG SURFACE AREA HEAT TRACING HISULATION/CLADING SURFACE PREP. PAINTING PROCED (H-20) CU. FI. (CU. M.) CONTENTS HAZARDS 3 P-208 WATER 1	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/M I WIRE BRUSH CLEAN WIELDS, SOLUY REFER TO PART 2 OF SECTION OP PROJECT NO. 15300—00253, ARMA ON-STIT CHOCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.) WATER H/A	ROOF ONLY HETAL CLADING IT GLEAN TO SSPC-SP1-8 99 99 02 COATNINGS FOR Y T WATER TREATMENT AND COPERATING FLOODED (H ₂ O) FLOODED (H ₂ O	2, SAND BLAST TO SSPC-SP6-91 KEDDED TANKS, STORAGE VARIES 19,000 KG WATER 11,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T SS PPR CLIENT COMMENTS DS PMF				
DICADONG SURFACE AREA HEAT TRACING HISULATION/CLADING SURFACE PREP. PANTING OPERATING OPERATING OPERATING OFFICOOPED (H-yO) GU. FT. (CU. M.) CONTIENTS HAZARIOS 3 P-200 WATER 1 1 AESH-92 STI E LADDER	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/W I WRE BRUSH CLEAN WELDS, SOLVEY REFER TO PART 2 OF SECTION OP PROJECT NO. 15309-00253, ARMA ON-SITE TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 506.6 CU. FT. (143.4 CU. M.) WATER N/A WATER N/A UNK DETAILS I UNK TOP & SDE WEN UND PLATFORM DETAILS	ROOF ONLY METAL CLADING IT CLEAN TO SSPC-SPI-8 99 99 — CONTINUS FOR IT MATER TREATMENT AND LOPERATING FLOODED (H₂O) SPECIFIC GRAVITY FILL RATES (LPW) L 11/05/19 AS BUILL L 10/5/19 AS BUILL L 10/5/19 AS BUILL A 10/6/18 REVISED A 1 01/6/18 REVISED A 1 01/6/18 REVISED A	2, SAND BLAST TO SSPC—SP6—91 KEDED TANKS, STORAGE VARES ISPRODUCT 1.0/DESIGN 1.0 REPRODUCT 1.0/DESIGN 1.0 TO SPER CUENT COMMENTS IS PER CUENT COMMENTS SPER CUENT COMMENTS				
DIOADNG SURFACE AREA HEAT TRACING HISULATION/CLADING SURFACE PREP. PAINTING PICOGED (H-20) CU. FI. (CU. M.) CONTENTS HAZARDS 3 P-2008 WATER 1 2 P-207 WATER 1 1 M29-02 SIT EL LODGER REF NUMBER	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURCTHANE C/M I WINE BRUSH CLEAN WIELDS, SOLUTO WINE BRUSH CLEAN WIELDS, SOLUTO PROJECT NO. 15300-00253, ARM ON-STIT COUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CL. FT. (143.4 CJ. M.) WATER H/A MIX DETAILS I UNK TOP & SIDE VIEW UND PLATIORIA DETAILS DESCRIPTION	ROOF ONLY AETAL CLADING IT CLEAN TO SSPC-SP1-8 99 99 99 99 99 99 COATNINGS FOR Y T WATER TREATMENT AND I OPERATING EMPTY SPECIFIC GRAVITY FILL RATES (LPM) 4 11/05/19 AS BUIL 3 00/14/16 REVISED / 2 03/08/18 REVISED / 1 07/16/18 REVISED /	2, SAND BLAST TO SSPC-SP6-91 KEDDED TANKS, STORAGE VARIES IS9,000 KG WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T IS PER CUENT COMMENTS				
DIODONG SURFACE AREA HEAT TRACING HISULATION/CLADING SURFACE PREP. PAINTING PICOCOED (H-D) CU. FT. (CU. M.) CONTENTS HAZARDS 3 P-208 WATER T 1 MES-02 91 RE LADOER REF NUMBER ASSOCIATED DRAW	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURCTHANE C/M I WINE BRUSH CLEAN WIELDS, SOLUY REFER TO PART 2 OF SECTION OP PROJECT NO. 15300—00253, ARMA ON-SITE TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.) WATER N/A WAY DETAILS I WK TOP & SIDE WEN VALUE OF SIDE OF S	ROOF ONLY METAL CLADING IT CLEAN TO SSPC-SPI-8 99 99 — CONTINUS FOR IT MATER TREATMENT AND LOPERATING FLOODED (H₂O) SPECIFIC GRAVITY FILL RATES (LPW) L 11/05/19 AS BUILL L 10/5/19 AS BUILL L 10/5/19 AS BUILL A 10/6/18 REVISED A 1 01/6/18 REVISED A 1 01/6/18 REVISED A	2, SAND BLAST TO SSPC-SP6-91 KEDED TANKS, STORAGE VARES IS9,000 KG WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 TO 00 IN/ 1,136 OUT IS PER CLIENT COMMENTS IS PER				
DICADING SURFACE AREA HEAT TRACING HISUATION/CLADING SURFACE PREP. PARTING OPERATING OFFICIAL STREET CONTENTS HAZARDS A P-208 NATER 1 2 P-207 NATER 1 1 M28-42 ST 10 LADDER REF NUMBER ASSOCIATED DRAW WELDING	168 SQ. M. — SHELL, FLOOR AND I BY OTHERS 3 1/2" [89] POLYURCTHANE C/M' WHE BRUSH CLEAN WILDS, SOLVE REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM ON-SIT DOUGHUPS BY OTHERS 133,950 LITES (TO OVERFLOW) 144,412 LITIES 5064.6 CJ. FT. (143.4 CJ. M.) WATER N/A WATER N/A WE DEFALS I UNK TOP & SIDE VIEW UNK TOP & SID	AETAL CLADING TO LEAN TO SSPC-SP1-8 99 99 99 99 99 99 99 99 99 99 99 90	2, SAND BLAST TO SSPC—SP6—91 KEDDED TANKS, STORAGE VARIES 159,000 KG WATER 114,580 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T. S. PER CUENT COMMENTS IS PAIR IS PER CUENT COMMENTS IS PAIR IS PER CUENT COMMENTS IS PAIR IS PAIR IS PER CUENT COMMENTS IS PAIR IS PAIR IS PAIR IN COMMENTS IN PAIR				
DIODONG SURFACE AREA HEAT TRACING HISULATION/CLADING SURFACE PREP. PAINTING PICOCOED (H-D) CU. FT. (CU. M.) CONTENTS HAZARDS 3 P-208 WATER T 1 MES-02 91 RE LADOER REF NUMBER ASSOCIATED DRAW	168 SQ. M. — SHELL FLOOR AND I BY OTHERS 3 1/2" [89] POLYURCTHANE C/M I WINE BRUSH CLEAN WIELDS, SOLUY REFER TO PART 2 OF SECTION OP PROJECT NO. 15300-00253, ARM ON-STIT COUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 5064.6 CL. FT. (143.4 CJ. M.) WATER H/A MK DETALS I UNK TOP & SDE VIEW UND PLATFORM DETAILS DESCRIPTION INGS / DESIGN STANDARDS 1 PRICEDURES 3-3	REAL CLADNG IT CLEAN TO SSPC-SPI-8 99 99 — COATINGS FOR IT WATER TREATMENT AND COPERATING FLOODED (H₂O) SPECIFIC GRAVITY FILL RATES (LPW) 1 10/55/19 A.B. BULL 1 10/16/18 REVISED / 2 03/08/18 REVISED / 1 01/16/18 REVISED / REV M/D/Y END USER AR VIA WATER TREA	2, SAND BLAST TO SSPC-SP6-91 KEDED TANKS, STORAGE VARIES IS9,000 KG WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T SS PER CLIENT COMMENTS SS PER CLIENT				
DICADING SURFACE AREA HEAT TRACING HEAT TRACING HISULATION/CULDING SURFACE PREP. PANTING OPERATING OPERATING	168 SQ. M SHELL FLOOR AND I BY OTHERS 3 1/2" [89] POLYURETHANE C/W I WINE BRUSH CLEAN WELDS, SOLVE) REFER TO PART 2 OF SECTION OP PROJECT NO. 15300-00253, ARVA ON-STE TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERTLOW) 144,412 LITRES 5064.6 CU. FT. (143.4 CU. M.) WATER N/A UNK DETAILS I UNK TOP & SIDE WEW VAD PLATFORM DETAILS DESCRIPTION INGS / DESIGN STANDARDS 15 PROCEDURES 3-3 PI TO PI GTAW //P8 PI TO PB GTAW 1-1 P8 TO P8 GTAW	ROOF ONLY METAL CLADING IT GLEAN TO SSPC-SP1-8 99 99 99 99 99 99 99 99 1 WATER TREATMENT AND COPERATING FILL RATES (LPM) L 11/05/19 AS BULL A 11/05/19 AS BULL A 10/05/18 REVISED / I 00/16/18 REVISED / A 10/08/18 ISSUED R REV M/D/Y EAD USER ARVIA WATER TREAT RAW W	2, SAND BLAST TO SSPC-SP6-91 KEDED TANKS, STORAGE VARES IS9,000KG WATER 14,500KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT IS PER CUENT COMMENTS DS PMF IS PMF IS PER CUENT COMMENTS DS PMF IS P				
DICADING SURFACE AREA HEAT TRACING HEAT TRACING HISUATION/CLADING SURFACE PREP. PANTING OPERATING	168 SQ. M. — SHELL FLOOR AND I BY OTHERS 3 1/2' [89] POLYURCTHANE C/M' WHE BRUSH CLEAN WILDS, SOLVE REFER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM ON-SIT DOUGHUPS BY OTHERS 133,950 LITES (TO OVERFLOW) 144,412 LITES 5064.6 CJ. FT. (143.4 CJ. M.) WATER N/A WATER N/A WE DETAILS I UNK TOP A SOE VIEW UNK TOP ASSE VIEW UNK	COPE CONTY	2, SAND BLAST TO SSPC-SP6-91 KEDED TANKS, STORAGE VARIES 19500KG WATER 14,500KG PRODUCT 1.0/DESIGN 1.0 1,000 IN/ 1,136 OUT T S PER CUENT COMMENTS S PAFE CUENT REVIEW DESCRIPTION OR. CH. AP. REVISONS T, NUNAVUT ATMENT FACILITY AND ATER STORAGE				
DIODONG SURFACE AREA HEAT TRACING HEAT TRACING HISULATION/CULDING SURFACE PREP. PANTING OPERATING CUL FT. (CIL M.) CONTENTS HAZAROS 3 P-266 WATER T 1 M254-29 SI V LUDGER REF NUMBER ASSOCIATED DRAW WELDING A VPS PARR-B E VPS PARR-B E VPS PARR-B E VPS PARR-B I VPS	168 SQ. M. — SHELL FLOOR AND I BY OTHERS 3 1/2" [89] POLYURCTHANE C/W I WINE BRUSH CLEAN WILLS, SOLUN REFER TO PART 2 OF SECTION OP PROJECT NO. 15300—00253, ARMA ON-SITE DUCKHUPS BY OTHER 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 15064.6 CU. FT. (143.4 CU. M.) WATER N/A WICK DETAILS I WICK TOP A SDE WEN VIDE PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE WEN VID PROJECT NO. 15300—1030 NOTE STORY OF SOE	RETAL CLADING IT GLEAN TO SSPC-SP1-8 99 99 99 99 99 99 99 99 99 99 99 99 99	2, SAND BLAST TO SSPC-SP6-91 KEDED TANKS, STORAGE VARIES IS9,000 KG WATER 14,500 KG PRODUCT 1,0/DESIGN 1,0 1,000 IN/ 1,136 OUT T SS PER CUENT COMMENTS SS PAY DESCRIPTION PREVISONS AT, NUNAVUT ATMENT FACILITY AND ATMENT FACILITY AND ATER STORAGE				
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DICADING SURFACE AREA HEAT TRACING HEAT TRACING HEAT TRACING HISUATION/CALDING SURFACE PREP. PANTING OPERATING OPERATING OFFICIONED (H-0) CU. FT. (CU. M.) CONTENTS HAZARDS A P-200 WATER T 1 M25-02 WATER T 1 M25-02 WATER T 1 M25-02 WATER T 1 WPS PARR-P CU YPS PARR-P	168 SO, M. — SHELL FLOOR AND I BY OTHERS 3 1/2' [89] POLYURCTHANE C/M I WINE BRUSH CLEAN WILLS, SOLUN REFER TO PART 2 OF SECTION OP PROJECT NO. 15300—00253, ARM ON-SIT TOUCHUPS BY OTHERS 133,950 LITRES (TO OVERFLOW) 144,412 LITRES 15064.6 CL. FT. (143.4 CU. M.) WATER H/A WATER H/A WATER H/A WATER H/A WATER H/A WATER H/B DESCRIPTION HOSS / DESIGN STANDARDS 10 PESCRIPTION HOSS / DESIGN STANDARDS 10 PECCEDURES 3-3 PI TO PI GTAW PI TO PI GTAW PI TO PI GTAW PI TO PI FCAW 1-1 P8 TO P8 GTAW P1 TO P1 FCAW 1-2 P1 TO P1 HCAW 2-4 P8 TO P8 GTAW 1-4 P8 TO P8 GTAW 1-5 P1 TO P1 HCAW 2-6 P1 TO P1 HCAW 2-7 P1 TO P1 HCAW 2-8 P1 TO P1 FCAW 3-9 P1 TO P1 FCAW 3-1 P8 TO P8 FCAW 1-6 P1 TO P1 HCAW 2-7 P1 TO P1 HCAW 2-7 P1 TO P1 HCAW 2-7 P1 TO P1 HCAW 3-8 P1 TO P8 FCAW 3-9 P1 TO P8 FCAW 3-9 P1 TO P8 HCAW 3-1 P1 TO P1 HCAW 3-1	RETAL CLADNIG TIT CLEAN TO SSPC-SPI-8 99 99 - CONTINUS FOR Y TWATER TREATMENT AND COPERATING FILODED (H,0) SPECIFIC GRAMITY FILL RATES (LPU) 11/05/1/8 REVISED / 2 03/06/1/8 REVISED / 2 03/06/1/8 REVISED / REV M/D/Y END USER AR VIA WATER TREA WATER TREA RAW W CONSULTANT BI PURE W. CONSULTANT BI PURE W. S METAL SECTION OF THE SEC	2, SAND BLAST TO SSPC—SP6—91 REDED TANKS, STORAGE VARES IS9,000KC WATER 14,500KC PRODUCT 1.0/DESIGN 1.0 L000 II/ 1,136 OUT TO SPER CUENT COMMENTS IS PER CUENT COMMENTS IN COMMEN				
DIOADNIG SURFACE AREA HEAT TRACING HEAT TRACING HEAT TRACING SURFACE PREP. PANTING OPERATING OPE	168 SO, M SHELL FLOOR AND I BY OTHERS 3 1/2' [89] POLYURCTHANE C/M' I WINE BRUSH CLEAN WILDS, SOLVE WATER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM ON-SIT DOLORUPS BY OTHERS 133,950 LITES (TO OVERFLOW) 144,412 LITIES 5064.6 CL. FT. (143.4 CU. M.) WATER IN/A WATER TO SOE VEN WATER WATER TO PE STOWN INGS / DESIGN STANDARDS ING PROJECT DURES 3-9 PL TO PL GTAV PB TO PB GTAV PB T	REAL CLADNIG TO CLEAN TO SSPC-SPI-8 99 99 — CONTINUS FOR Y THATER TREATMENT AND OPERATING FLOODED (H ₂ O) FUNDED FLOODED FUNDED FUNDED FLOODED FUNDED FUND	2, SAND BLAST TO SSPC—SP6—91 KEDED TANKS, STORAGE VARES ISPACOLOR WATER 14,500 KG PRODUCT 1.0/DESIGN 1.0 1,000 II/ 1,136 OUT TO SPER CUENT COMMENTS IS PER CUENT COMMENTS IN PART CO				
DIOADNG SURFACE AREA HEAT TRACING HEAT TRACING HEAT TRACING SURFACE AREA HEAT TRACING SURFACE PREP. PANTING OPERATING OPERATING OPERATING OFFICIAL SURFACE OPERATING OFFICIAL SURFACE OPERATING OPE	168 SO. M. — SHELL FLOOR AND I BY OTHERS 3 1/2 [89] POLYURCTHANE C/M I WINE BRUSH CLEAN WILDS, SOLVE WATER TO PART 2 OF SECTION OF PROJECT NO. 15300-00253, ARM ON-SIT DUCKUPS BY OTHERS 133,950 LITES (TO OVERFLOW) 144,412 LITIES 5064.6 CJ. FT. (143.4 CJ. M.) WATER N/A WATER TANDARDS DESCRIPTION INGS / DESIGN STANDARDS 15 PROJECT DURES 3-3 PL TO PL GTAV PB TO PB G	RETAL CLADNIG TIT CLEAN TO SSPC-SPI-8 99 99 - CONTINUS FOR Y TWATER TREATMENT AND COPERATING FILODED (H,0) SPECIFIC GRAMITY FILL RATES (LPU) 11/05/1/8 REVISED / 2 03/06/1/8 REVISED / 2 03/06/1/8 REVISED / REV M/D/Y END USER AR VIA WATER TREA WATER TREA RAW W CONSULTANT BI PURE W. CONSULTANT BI PURE W. S METAL SECTION OF THE SEC	2, SAND BLAST TO SSPC—SP6—91 REDED TANKS, STORAGE VARES IS9,000 KC WATER 14,500 KC PRODUCT 1.0,0ESIGN 1.0 L000 IIV/1136 OUT TO SPER CUENT COMMENTS DS PMF SPER CUENT COMMENTS DS PMF BY PRODUCT COMMENTS DS PMF REVISIONS ATT, NUNAVUT ATMENT FACILITY AND ATER STORAGE ATER (CANADA) INC. URREY, BC WHING STATUS AS BUILT DO MONOR THE METALOTIES DES CORREST DO PMC PMF TO PME STATUS AS BUILT DO MONOR THE METALOTIES DES CORREST DE PMC PMF TO PME STATUS AS BUILT DO MONOR THE METALOTIES DES CORREST DE PMC AND MONOR THE METALOTIES DES CORREST DE PMC BOURS DE PMC BUILT DO MONOR THE METALOTIES DES CORREST DE PMC ACCOMMENTANTE ACCOME				

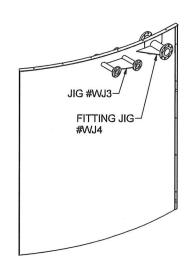


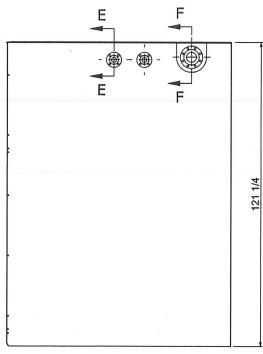
Nov 17/20

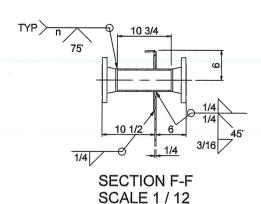
NO.	QTY	PART#	DESCRIPTION	UNIT WT.	COMMENTS
1	1	p02204	1/4 M.S 97 13/16 x 121	839.5	
2	1	n02205	4" SCH 40 MS PIPE x 10 3/4	9.7	
3	1	n02206	2" SCH 40 MS PIPE x 11 3/4	3.6	
4	4 1 n02207		2" SCH 40 MS PIPE x 11 3/4	3.6	
5	5 1 p02202		1/4 M.S 90 7/16 x 30 27/32	13.6	
6	1	p02223	1/4 M.S 11 5/8 x 12 1/16	7.7	
7	2		4" - 150# RFWN FLANGE	16.3	
8	4		2" - 150# RFWN FLANGE	6.3	

THIS RECORD DRAWING WAS PREPARED BASED ON DATA OBTAINED FROM PERIODIC SITE INSPECTIONS BY EXP STAFF, AND DATA SUBMITTED BY CONTRACTORS. THE ISSUANCE OF THIS RECORD DRAWING IS THE REPRESENTATION THAT THE WORK IS IN THE GENERAL CONFORMITY WITH THE DESIGN PREPARED BY THE RESPONSIBLE ENGINEER.









TYP 75 11 3/4

10 1/2 6 3/16 45 SECTION E-E

B02202 SCALE 1 / 24



RECORD DRAWINGS
REVIEWED BY PAUL ANDERSON
2020-11-10

NOTE: n = NOZZLE WALL THICKNESS

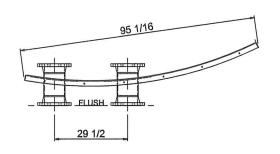
SCALE 1 / 12

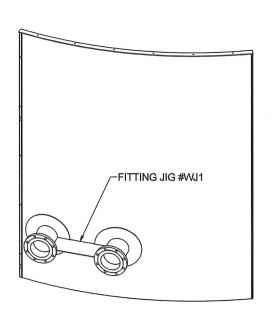
PARR METAL FABRICATORS 5 J0268 DS BI-PURE WATER
LIMITED STEEL-STAINLESS-ALUMINUM- 3/16/2018 WALL PANEL B02202

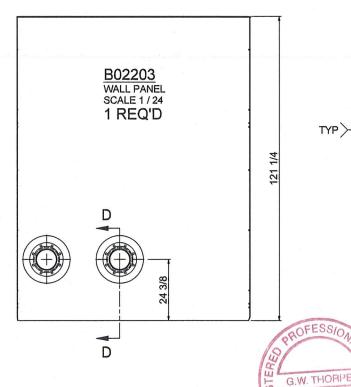


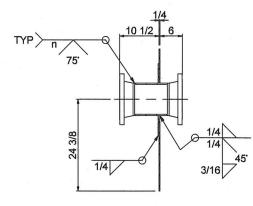
NO.	QTY	PART#	DESCRIPTION	UNIT WT.	COMMENTS
1	1 1 p02205		1/4 M.S 97 13/16 x 121	832.9	
2	2 1 n02204		8" SCH 40 MS PIPE x 8 3/4	20.9	
3	3 1 n02203		8" SCH 40 MS PIPE x 8 3/4	20.9	
4	4 1 p02202		1/4 M.S 90 7/16 x 30 27/32	13.6	
5	5 4		8" - 150# RFWN FLANGE	40.3	
6	1	p02224	-1x1	16.0	
7	1	p02225	-1x1	16.0	

THIS RECORD DRAWING WAS PREPARED BASED ON DATA OBTAINED FROM PERIODIC SITE INSPECTIONS BY EXP STAFF, AND DATA SUBMITTED BY CONTRACTORS. THE ISSUANCE OF THIS RECORD DRAWING IS THE REPRESENTATION THAT THE WORK IS IN THE GENERAL CONFORMITY WITH THE DESIGN PREPARED BY THE RESPONSIBLE ENGINEER.









SECTION D-D SCALE 1 / 16

NOTE: n = NOZZLE WALL THICKNESS

Novi 120
BI-PURE WATER

REV

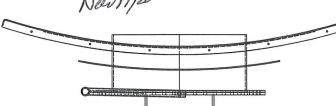
PARR METAL FABRICATORS
LIMITED
-STEEL-STAINLESS-ALUMINUM-

WALL PANEL

B02203

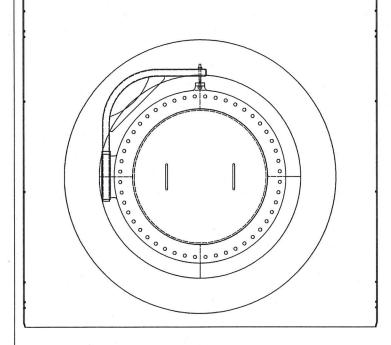


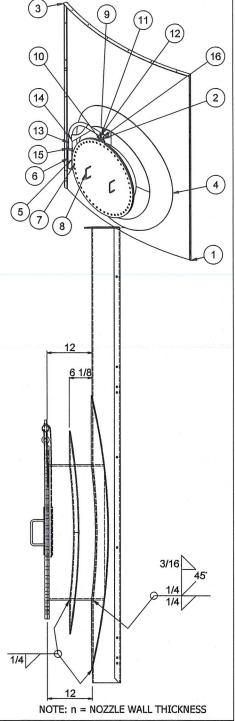
NO.	QTY	PART#	DESCRIPTION	UNIT WT.	COMMENTS
1	1	p02206	1/4 M.S 97 13/16 x 121	768.7	
2	1	p02M01	3/8 M.S 14 15/16 x 111 15/16	178.1	
3	1	p02202	1/4 M.S 90 7/16 x 30 27/32	13.6	
4	1	p02221	1/4 M.S 73 13/32 x 72 3/4	224.2	
5	1	pM02	1/2 M.S 46 x 47	88.8	
6	1	hM01	2" SCH 80 MS PIPE x 12	5.0	
7	1	pM03	5/8 M.S 46 x 46	290.3	
8	2	bM01	1/2"Ø MS BAR x 12 7/8	0.7	
9	1	bM02	3/4"Ø MS BAR x 2 1/2	0.3	
10	1	3016T44	1/2-13 X 4 1/2 SHANK MS EYE BOLT	0.5	
11	1	WASHER	1/2" UNC WASHER	0.0	
12	1	NUT	1/2" UNC HEX NUT	0.0	
13	1	hM02	1 1/2" SCH 40 MS PIPE x 55	12.5	
14	1	pM04	1/4 M.S 3 1/4 x 20 3/4	3.0	
15	1	hM03	2" SCH 80 MS PIPE x 3/4	0.3	
16	1	pM05	3/16 M.S 1 21/32 x 1 21/32	0.1	
17	2	p02226	1/4 M.S 27 x 27 1/8	22.6	
18	2	p02227	1/4 M.S 27 x 27 1/8	22.6	



THIS RECORD DRAWING WAS PREPARED BASED ON DATA OBTAINED FROM PERIODIC SITE INSPECTIONS BY EXP STAFF, AND DATA SUBMITTED BY CONTRACTORS. THE ISSUANCE OF THIS RECORD DRAWING IS THE REPRESENTATION THAT THE WORK IS IN THE GENERAL CONFORMITY WITH THE DESIGN PREPARED BY THE RESPONSIBLE ENGINEER.

> B02204 SCALE 1 / 16







PARR METAL FABRICATORS
LIMITED
~STEEL~STAINLESS~ALUMINUM~

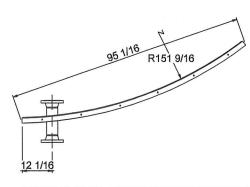
3/16/2018

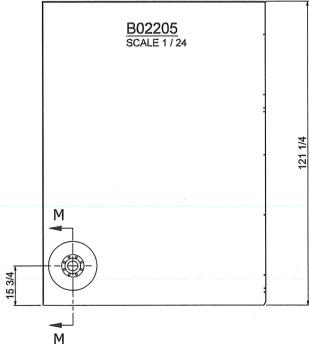
J0268 € DS

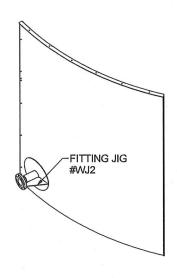
BI-PURE WATER WALL PANEL

B02204

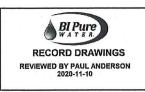
NO.	QTY	PART#	DESCRIPTION	UNIT WT.	COMMENTS
1	1	p02207	1/4 M.S 97 13/16 x 121	840.2	
2	1	n02202	4" SCH 40 MS PIPE x 10 3/4	9.7	
3	1	p02202	1/4 M.S 90 7/16 x 30 27/32	13.6	12
4	1	p02222	1/4 M.S 19 x 19 3/32	20.1	
5	2		4" - 150# RFWN FLANGE	16.3	

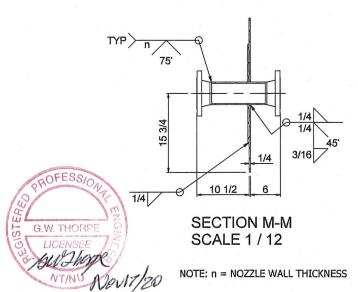






THIS RECORD DRAWING WAS PREPARED BASED ON DATA OBTAINED FROM PERIODIC SITE INSPECTIONS BY EXP STAFF, AND DATA SUBMITTED BY CONTRACTORS. THE ISSUANCE OF THIS RECORD DRAWING IS THE REPRESENTATION THAT THE WORK IS IN THE GENERAL CONFORMITY WITH THE DESIGN PREPARED BY THE RESPONSIBLE ENGINEER.







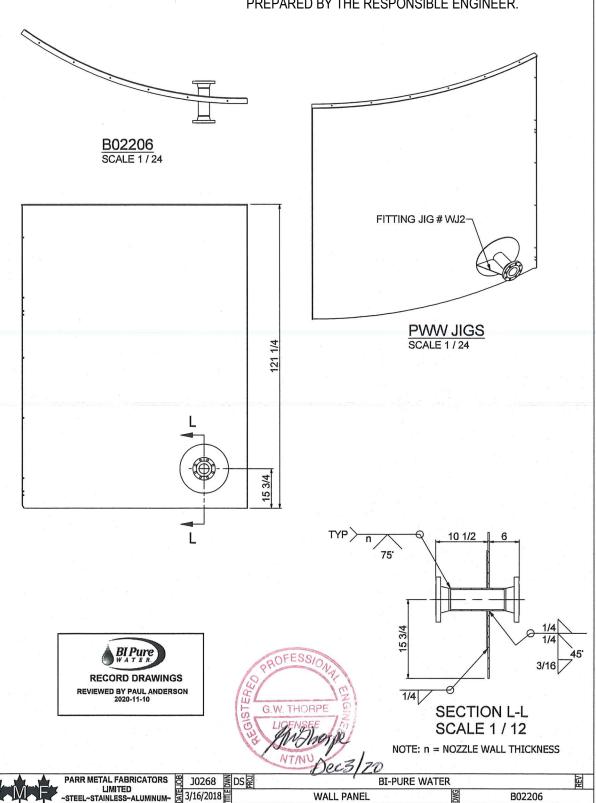
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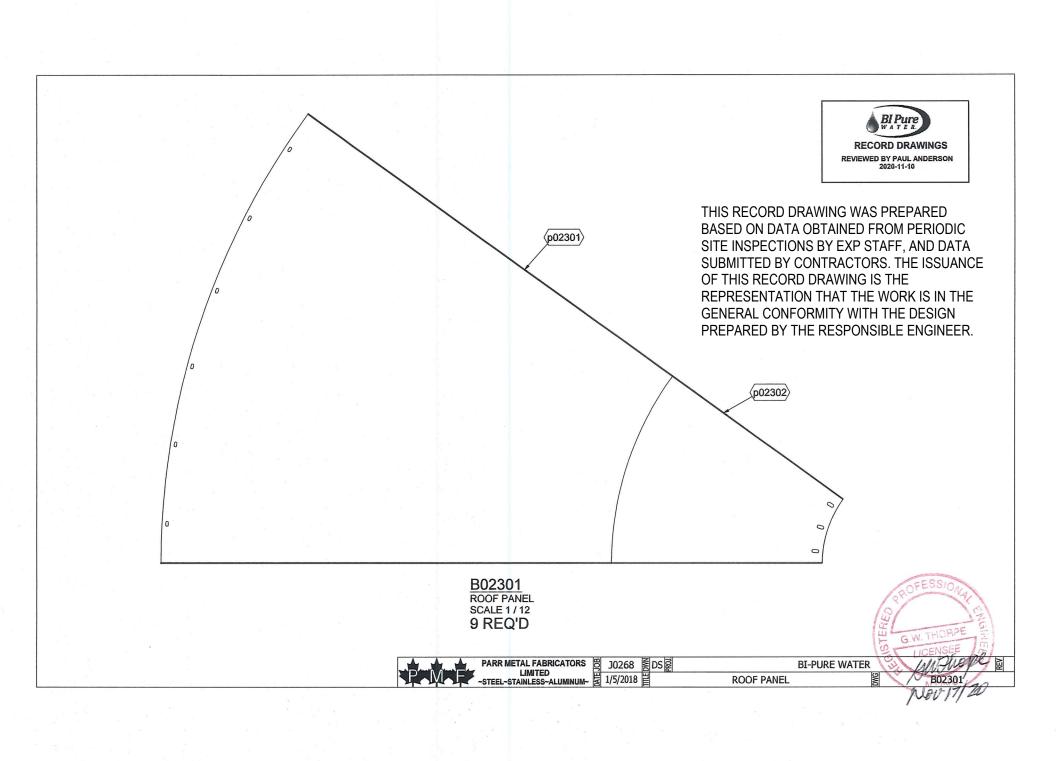
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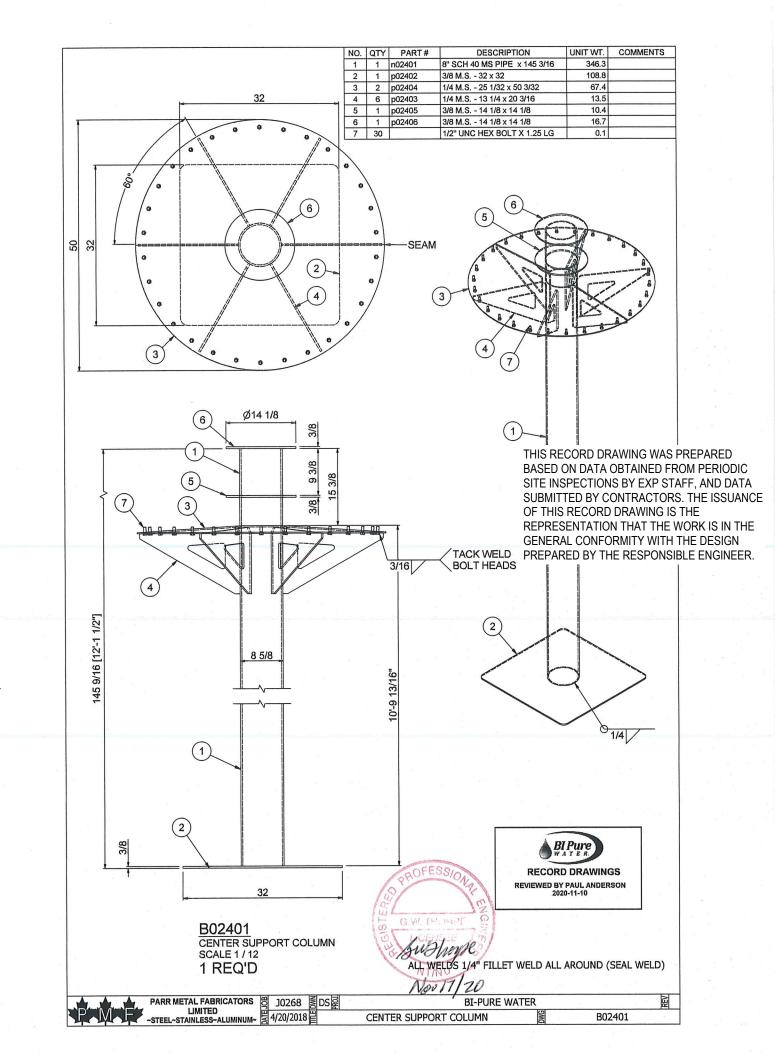
BI-PURE WATER WALL PANEL

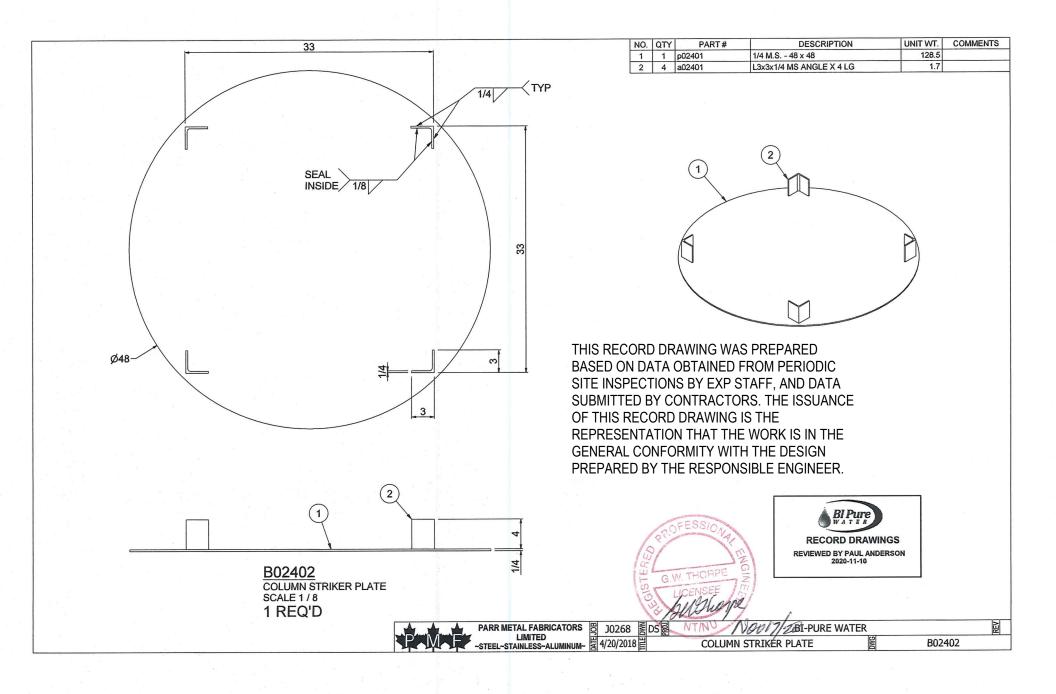
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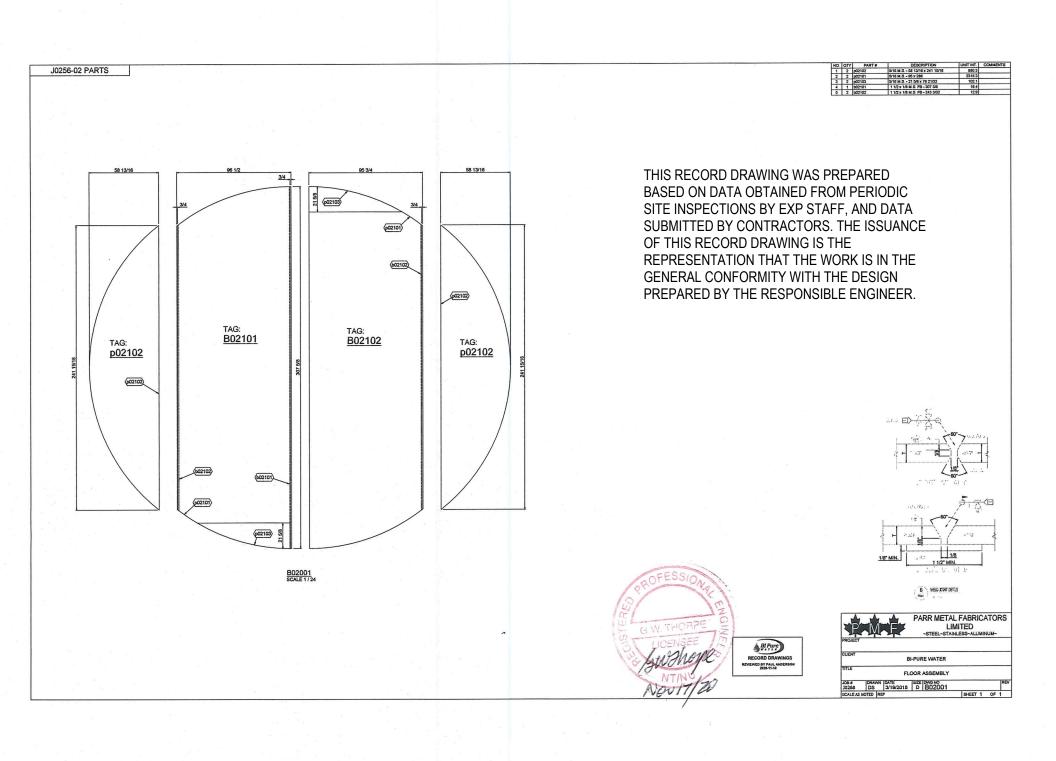
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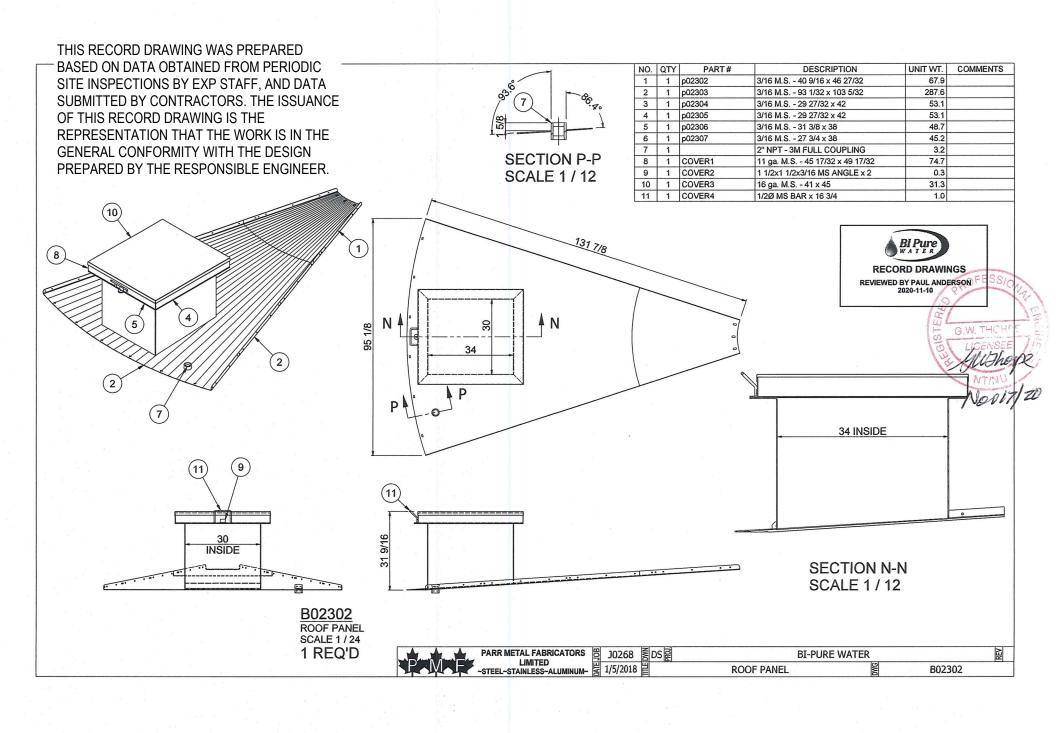


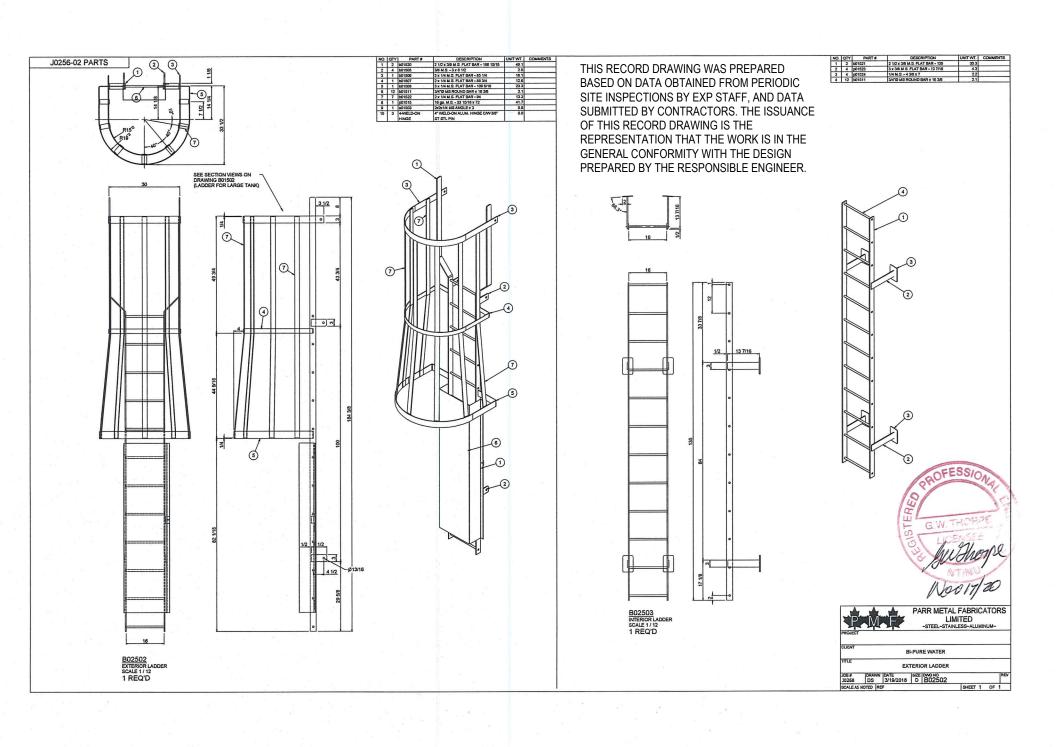


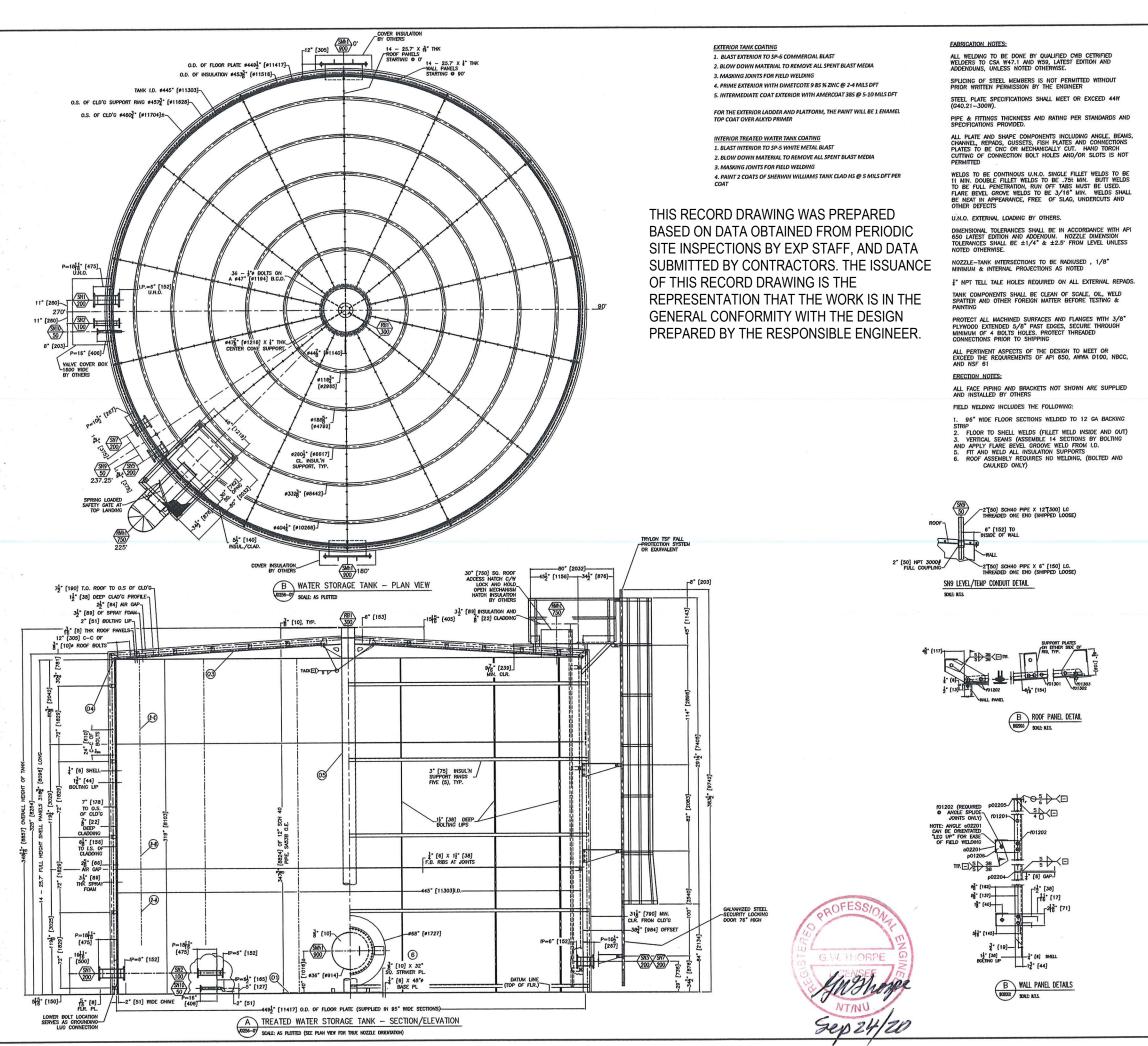


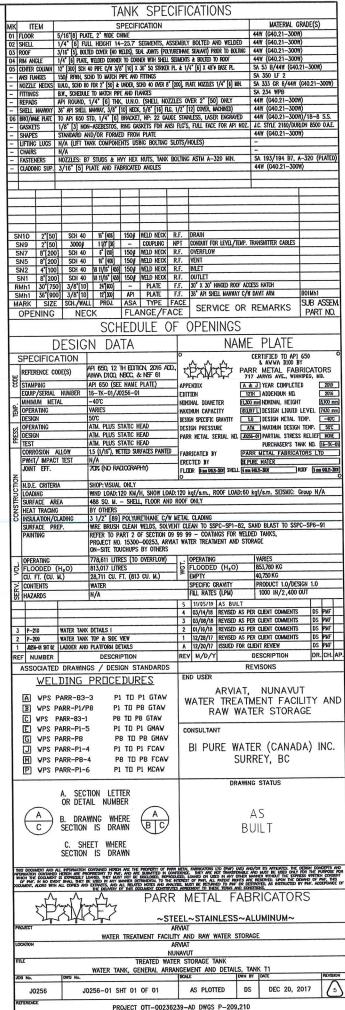


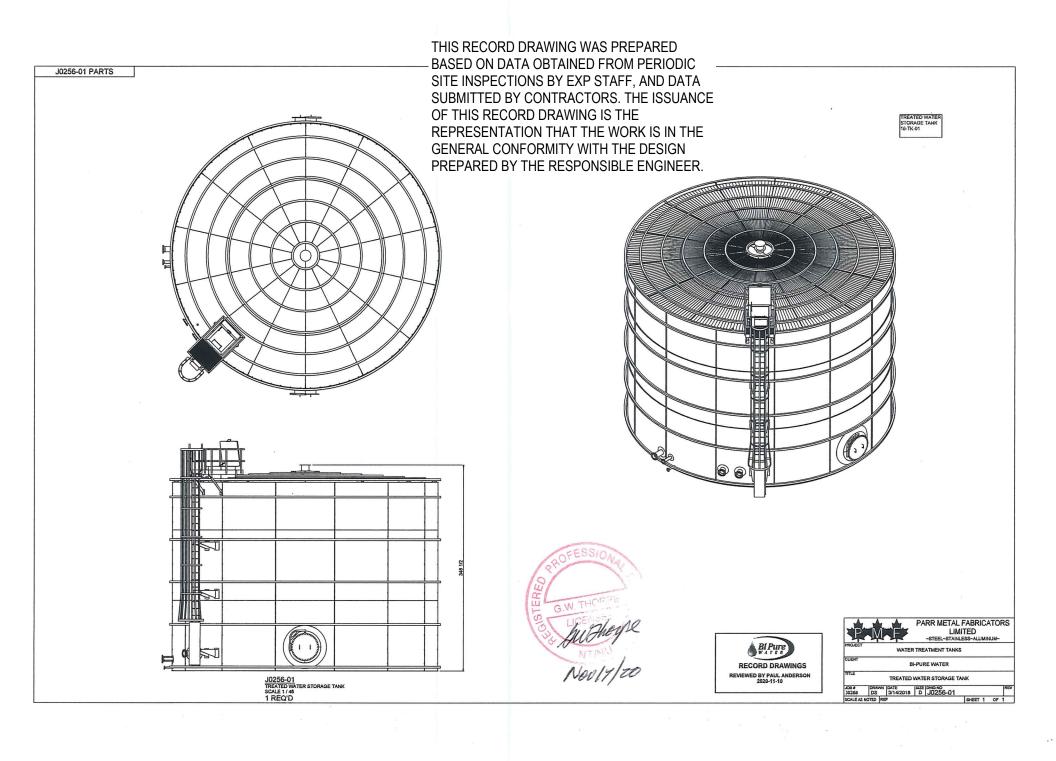


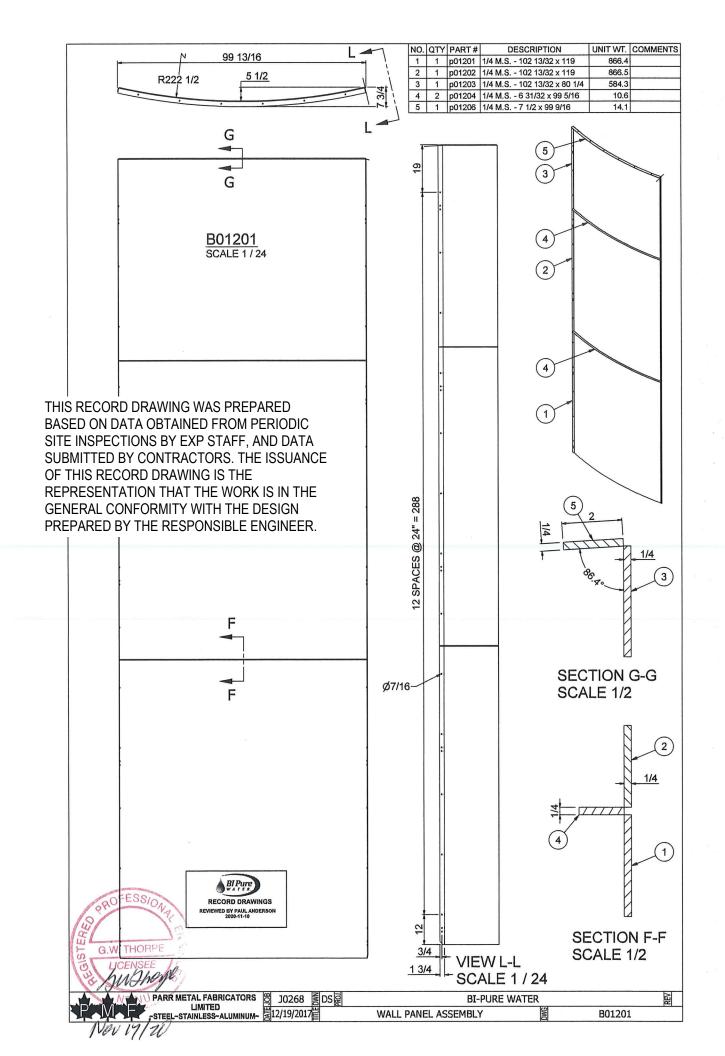


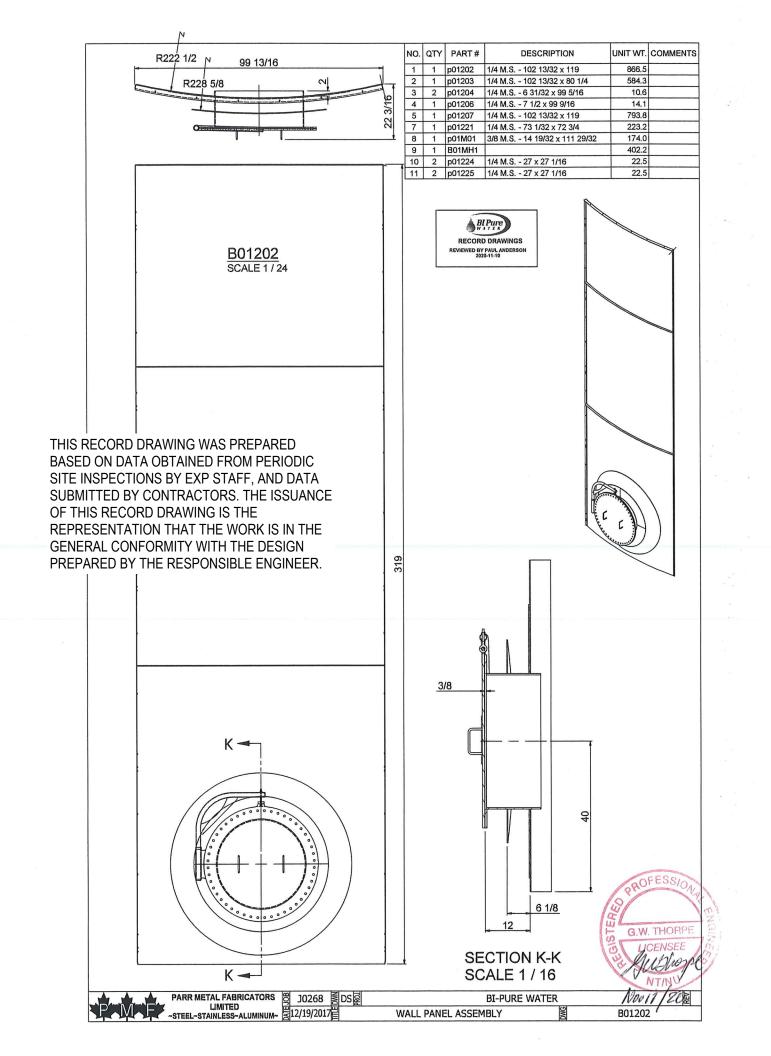


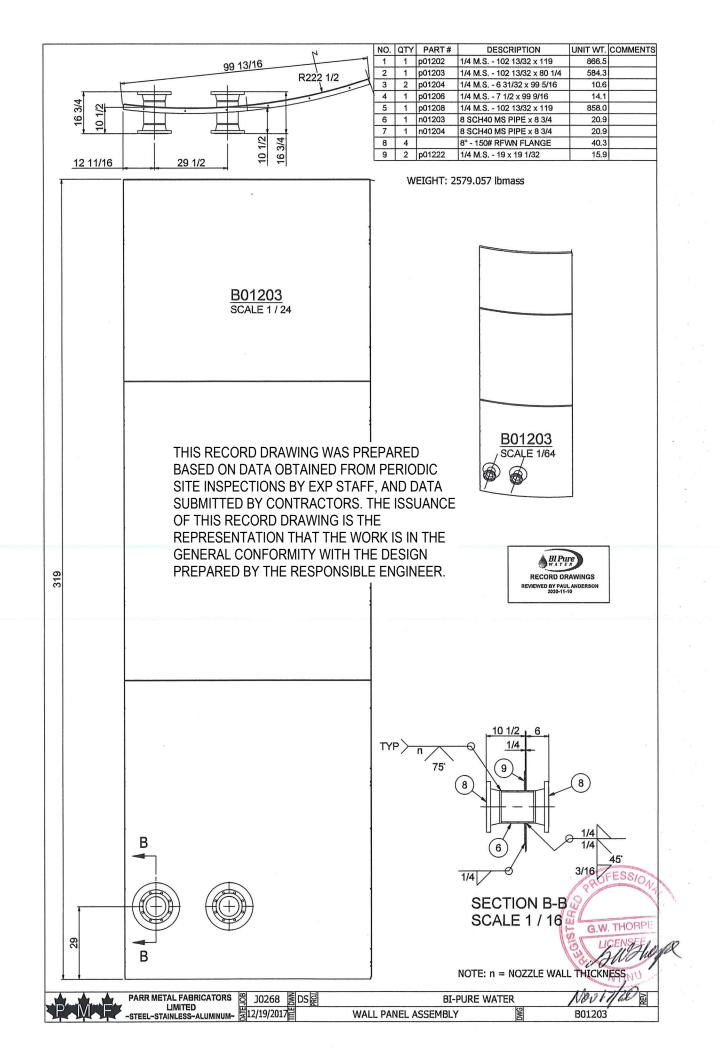


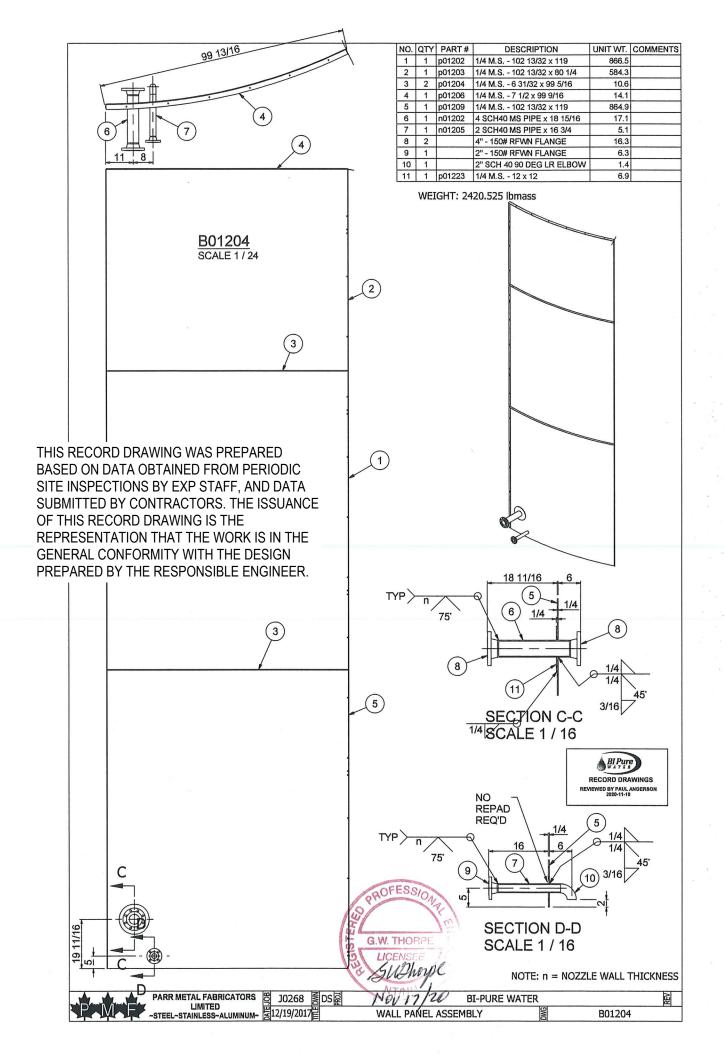


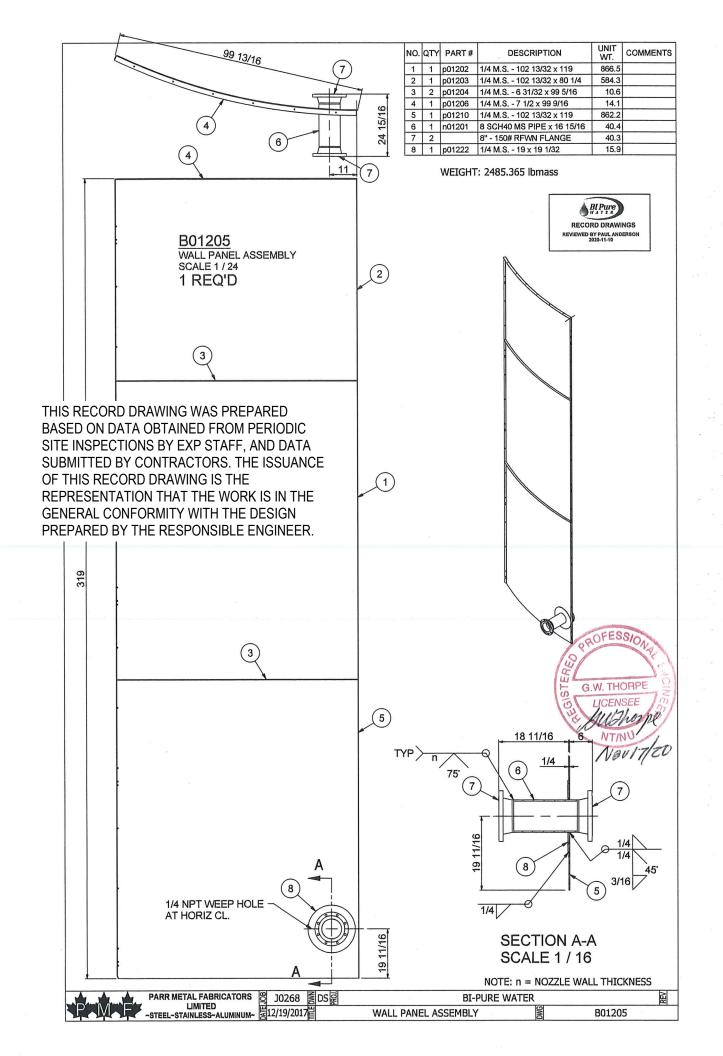


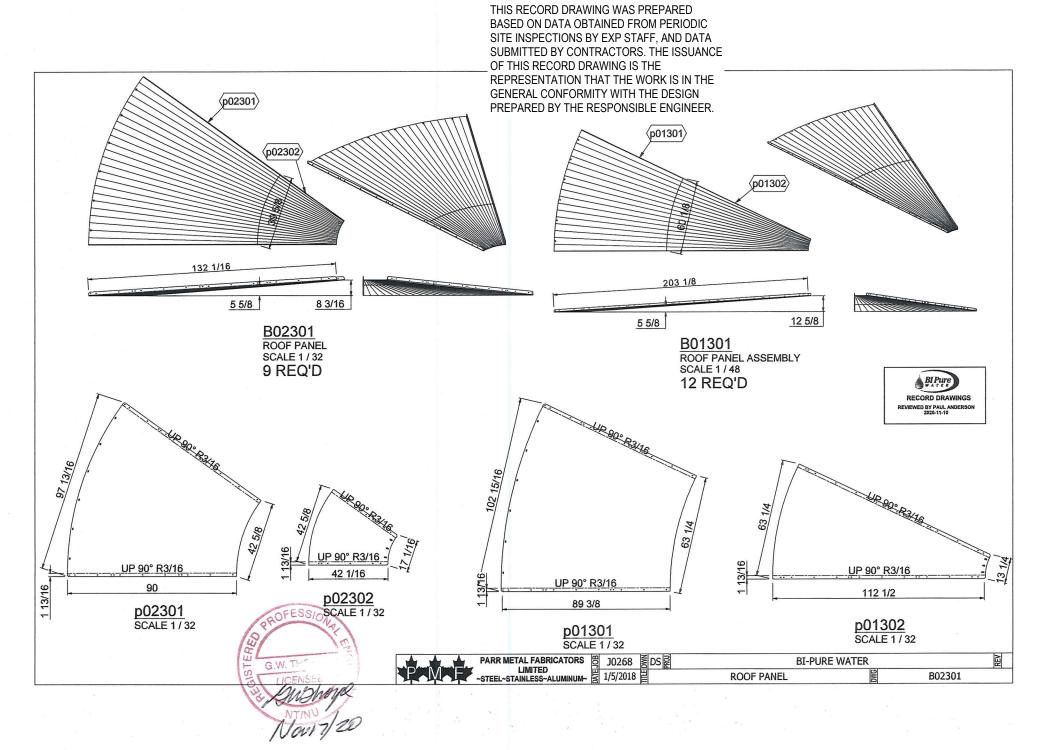


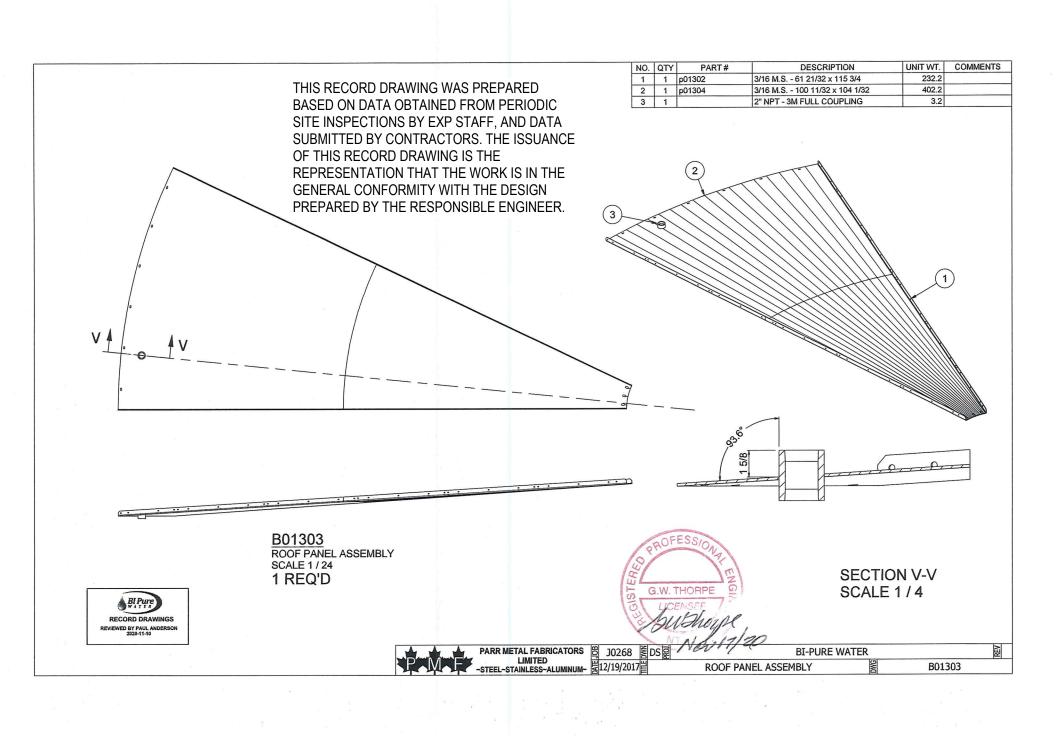


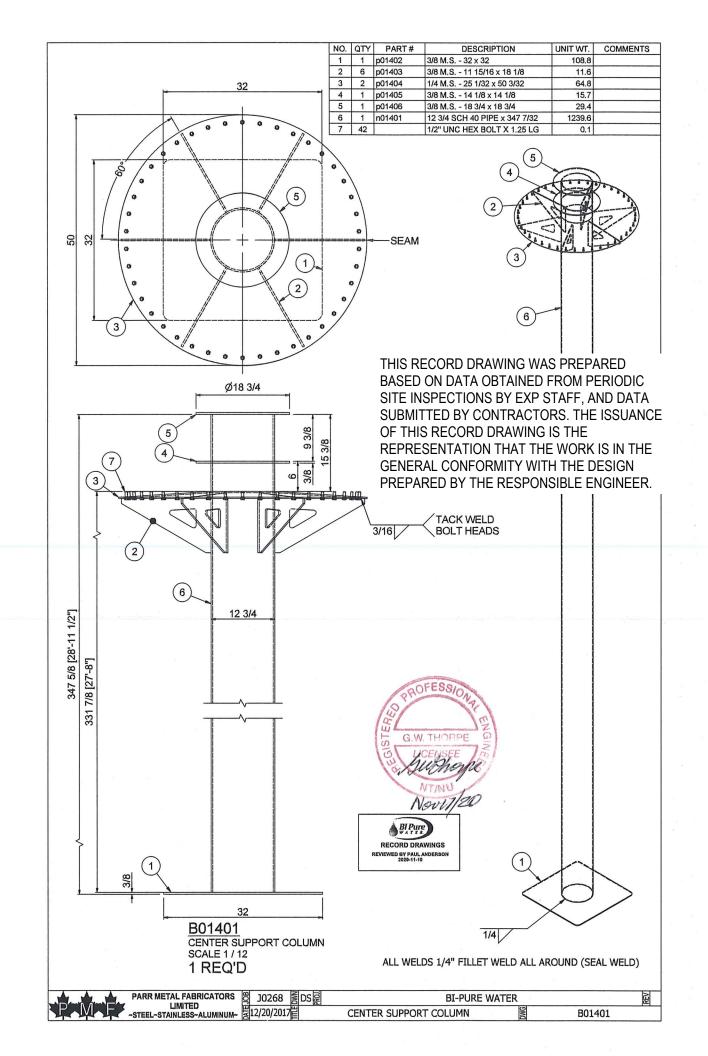


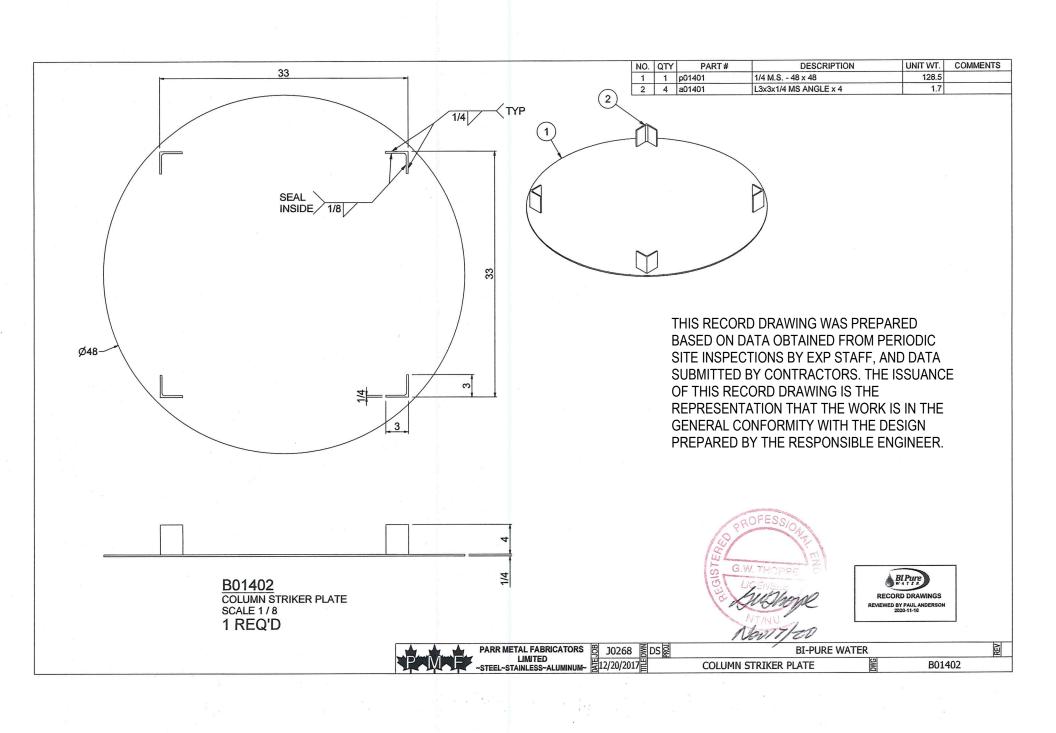


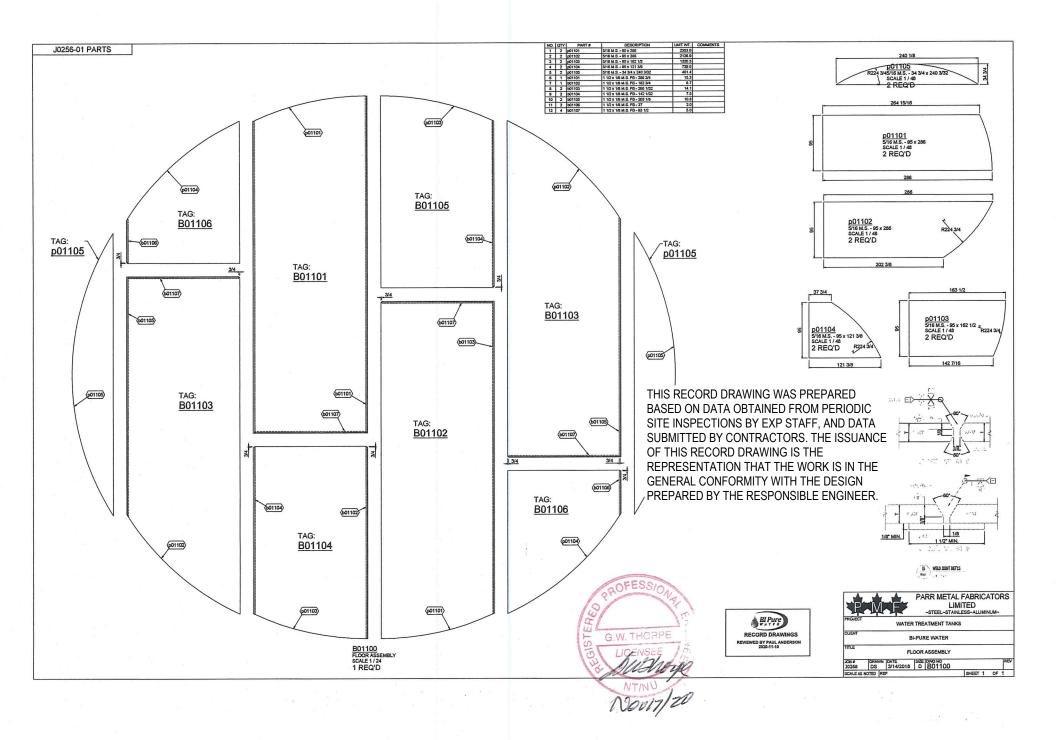


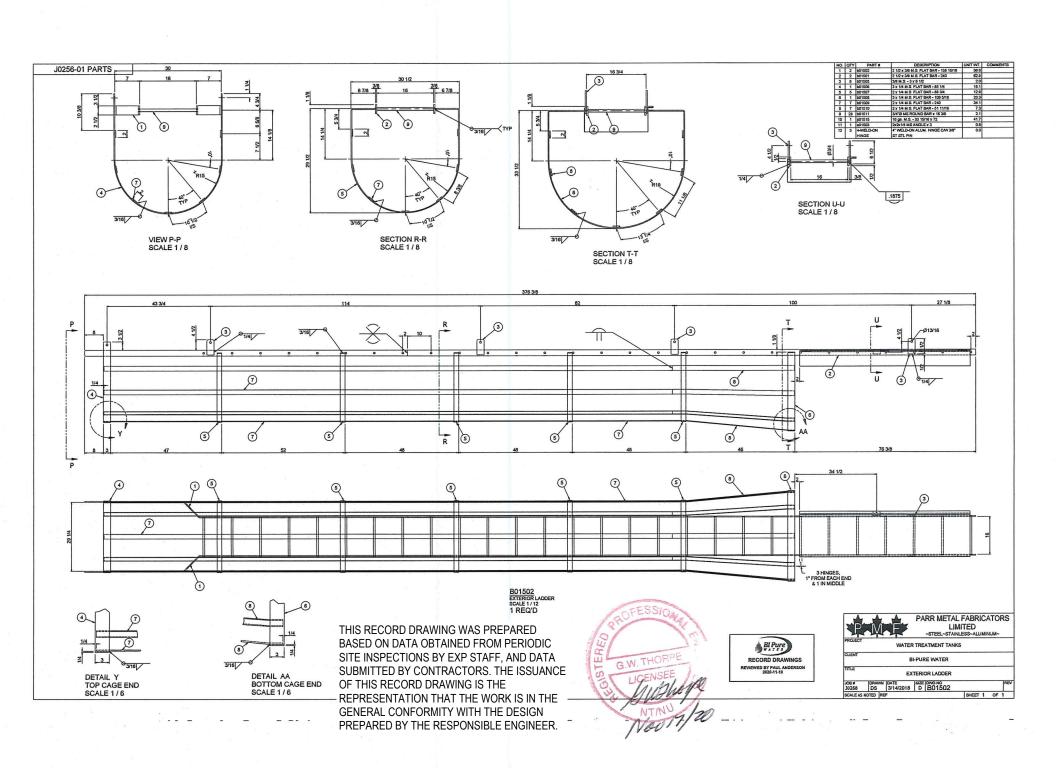


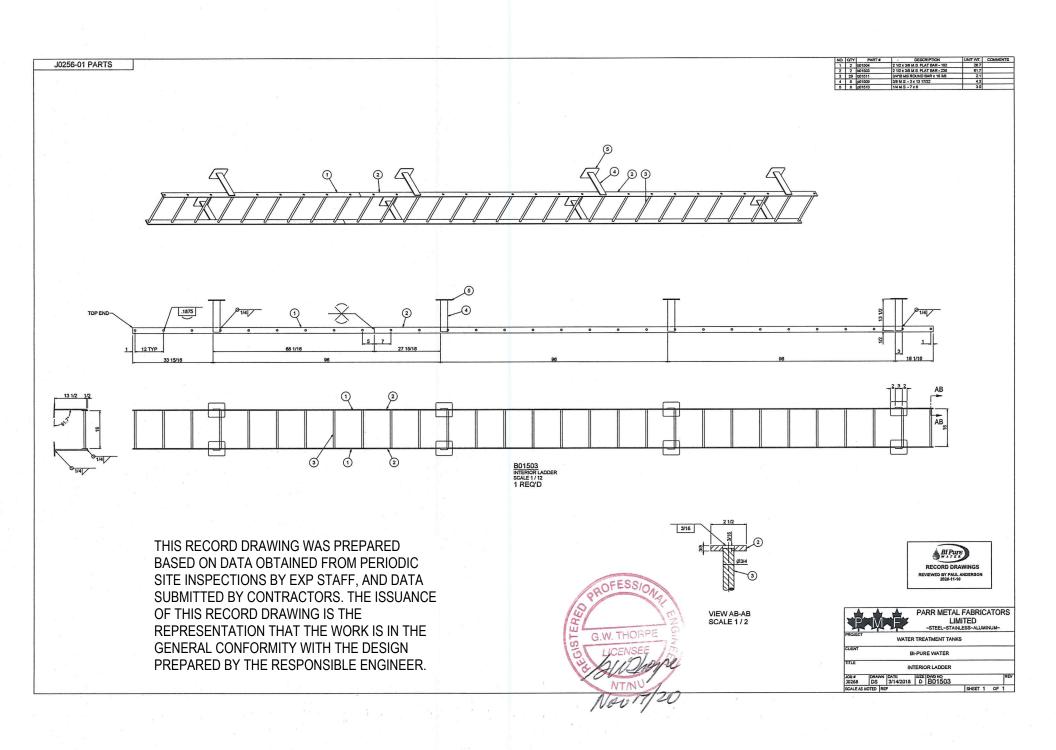


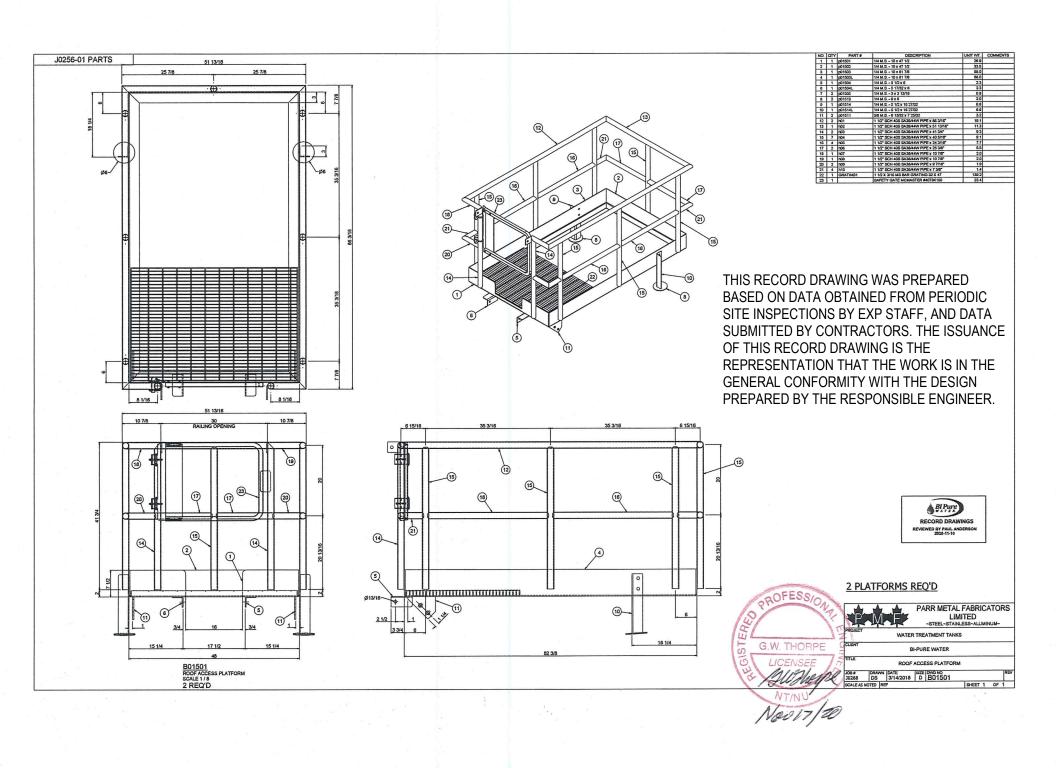


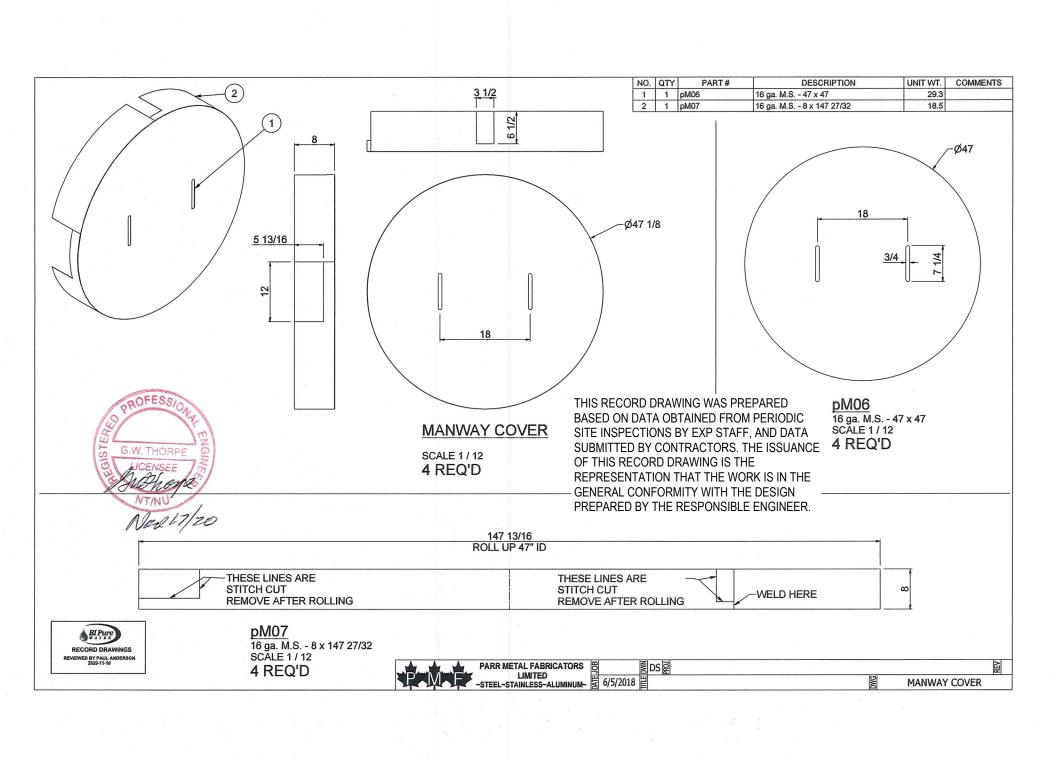


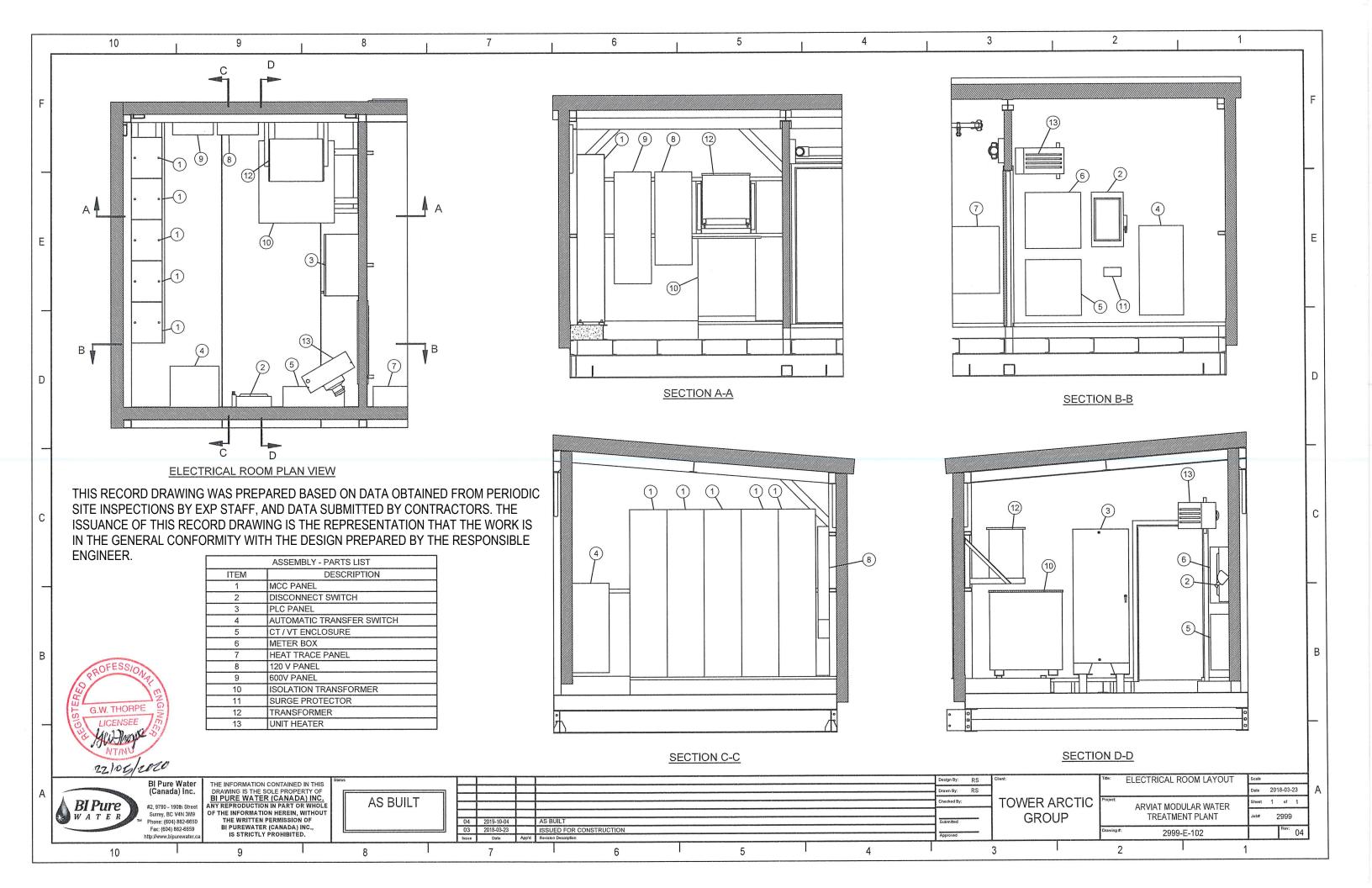


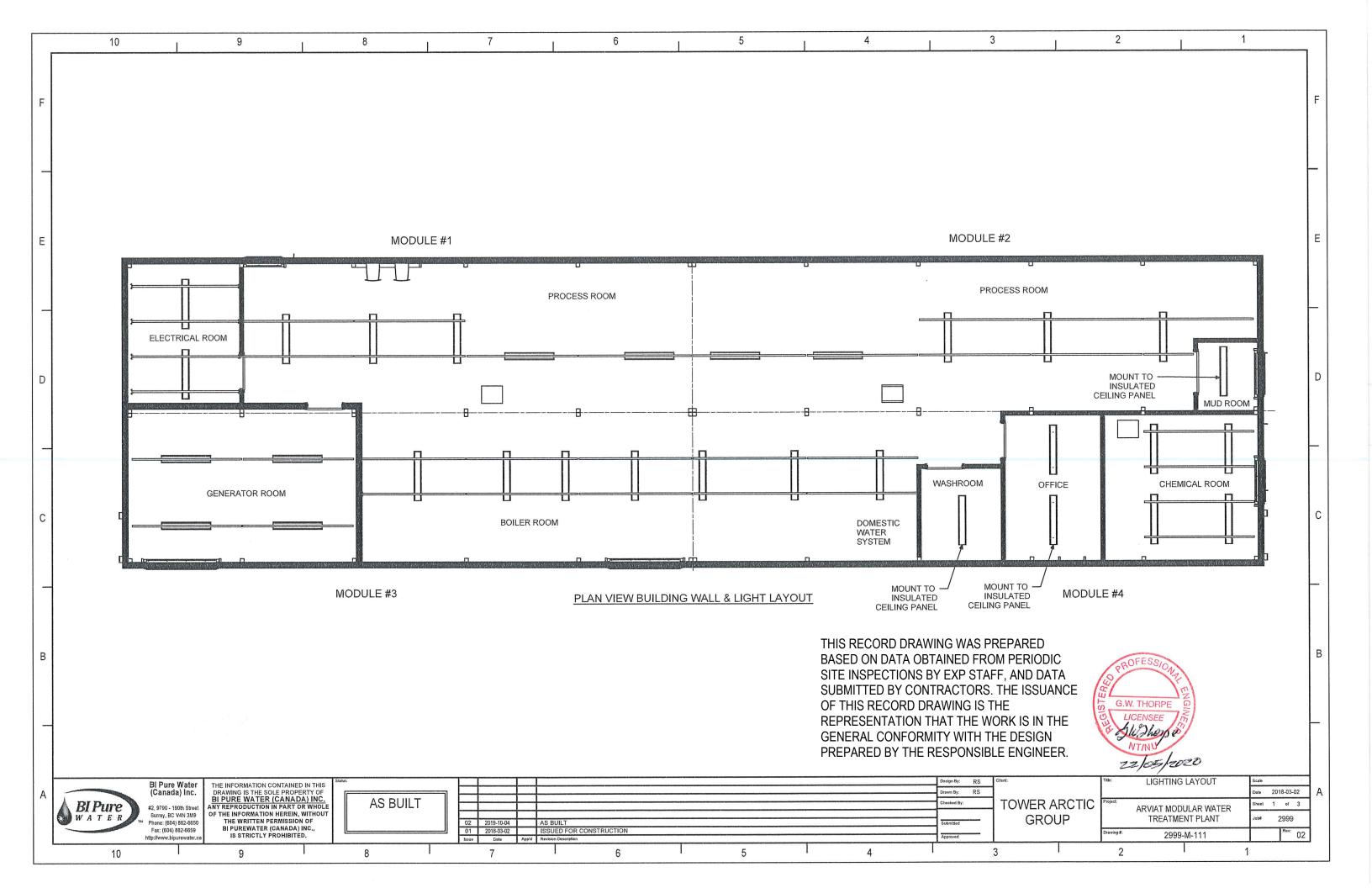


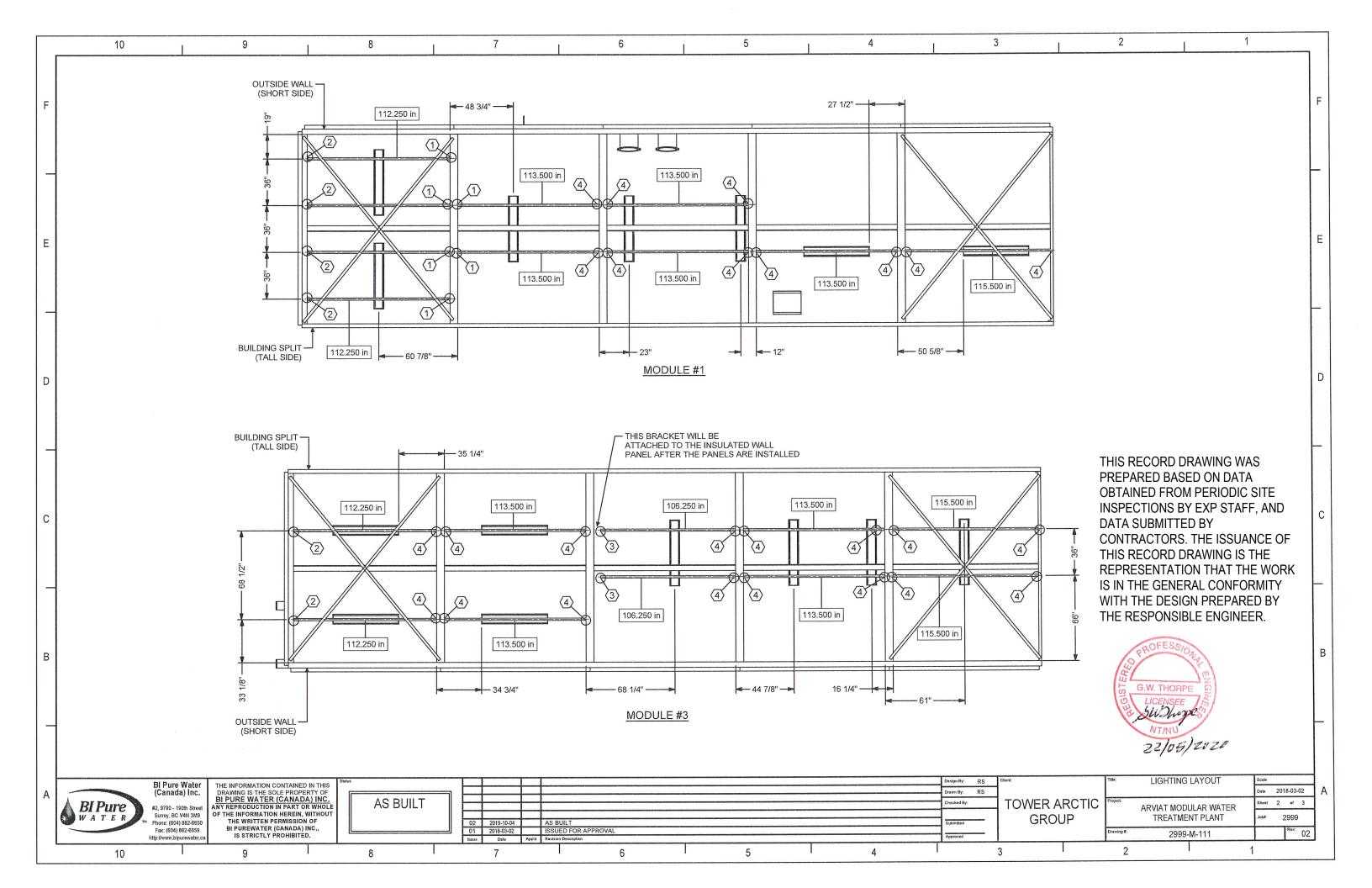


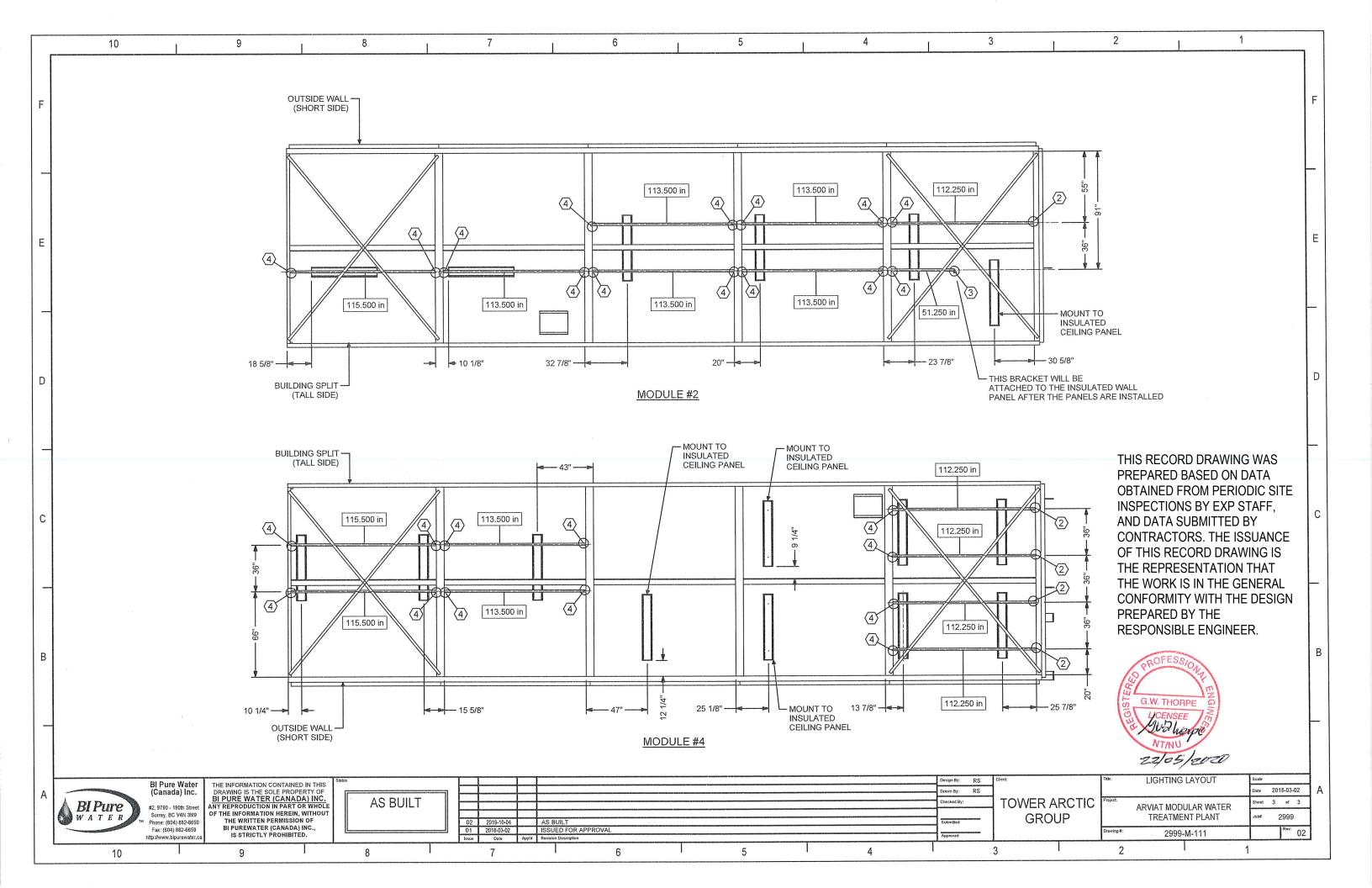


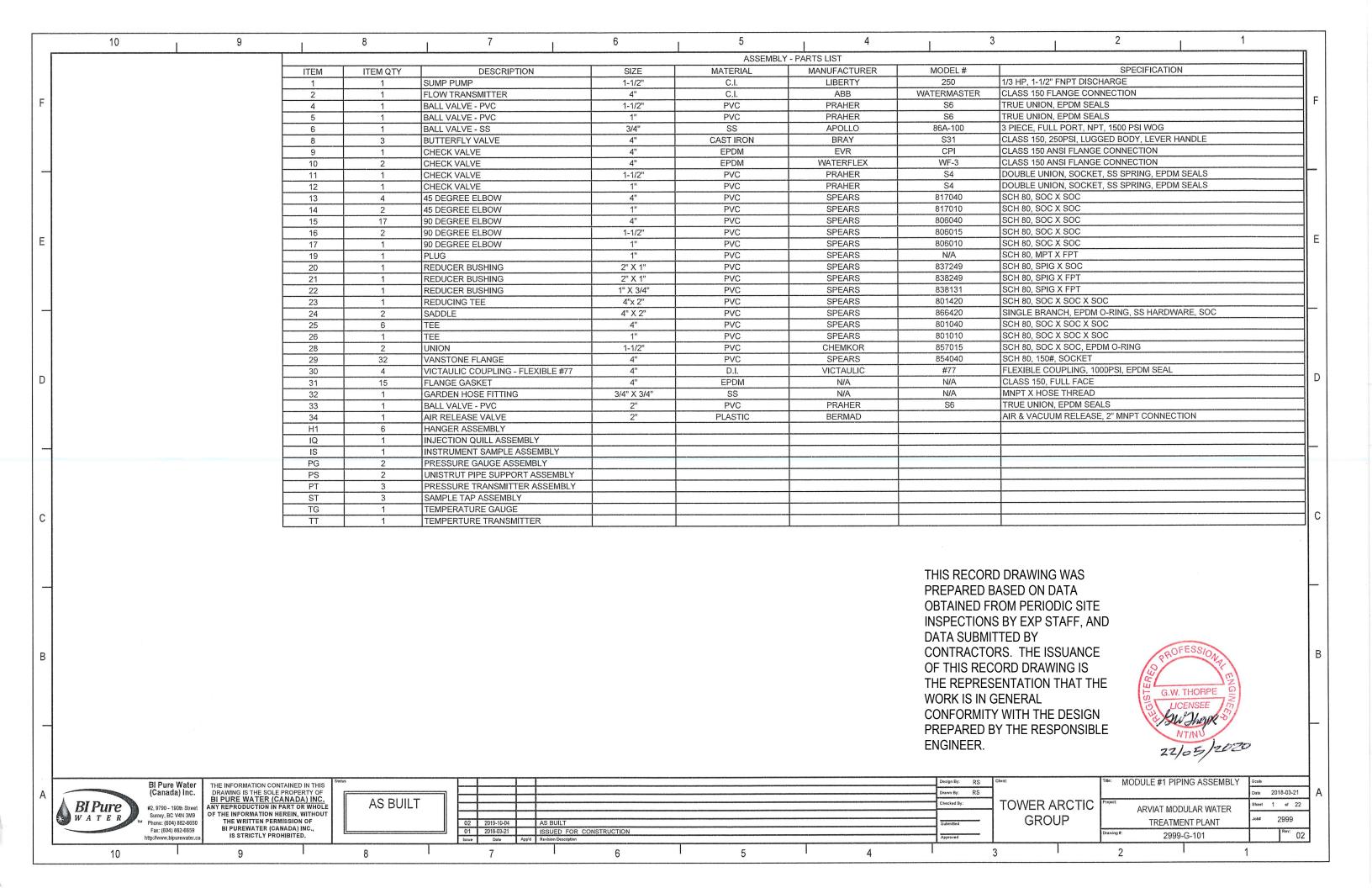


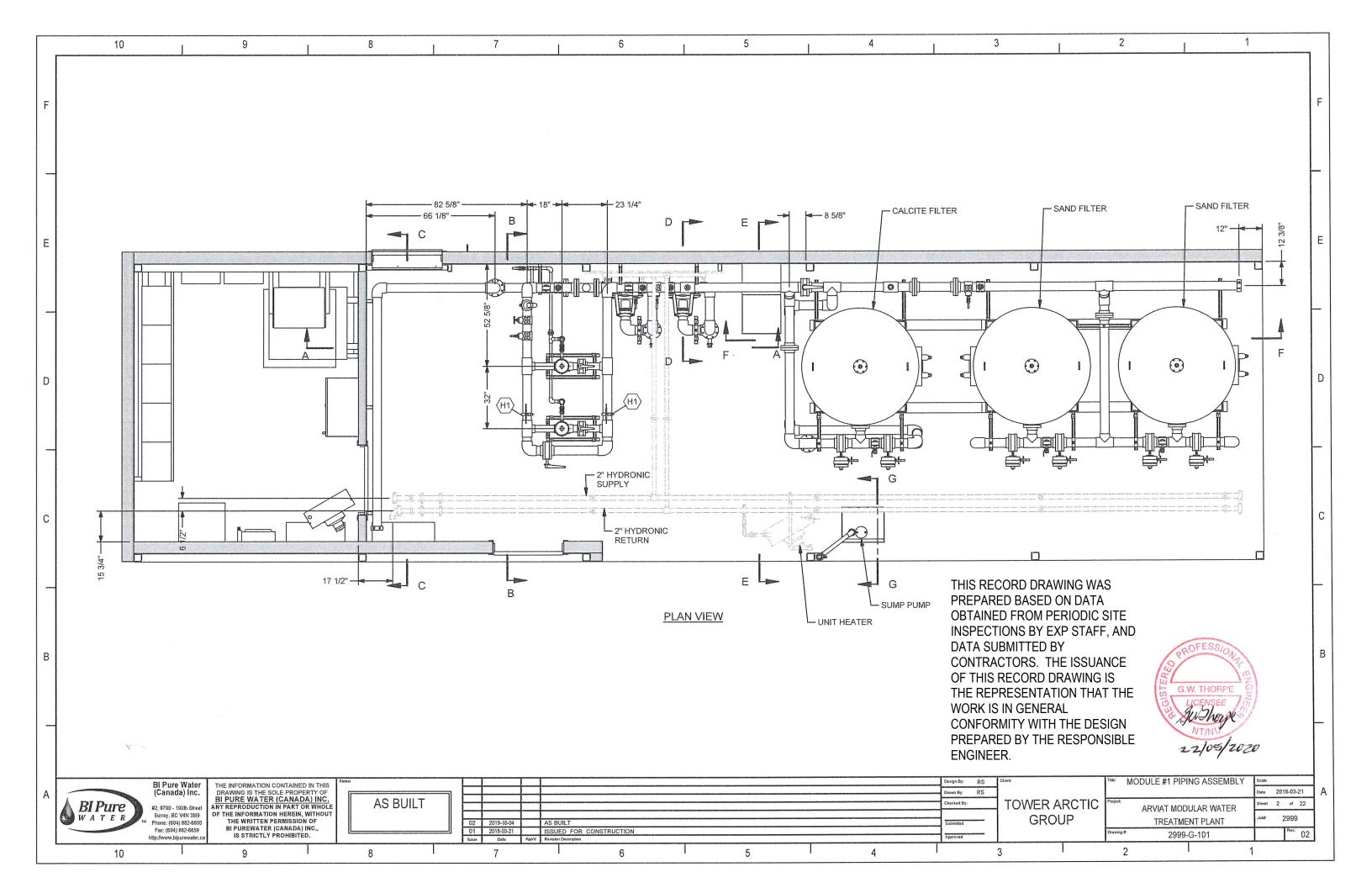


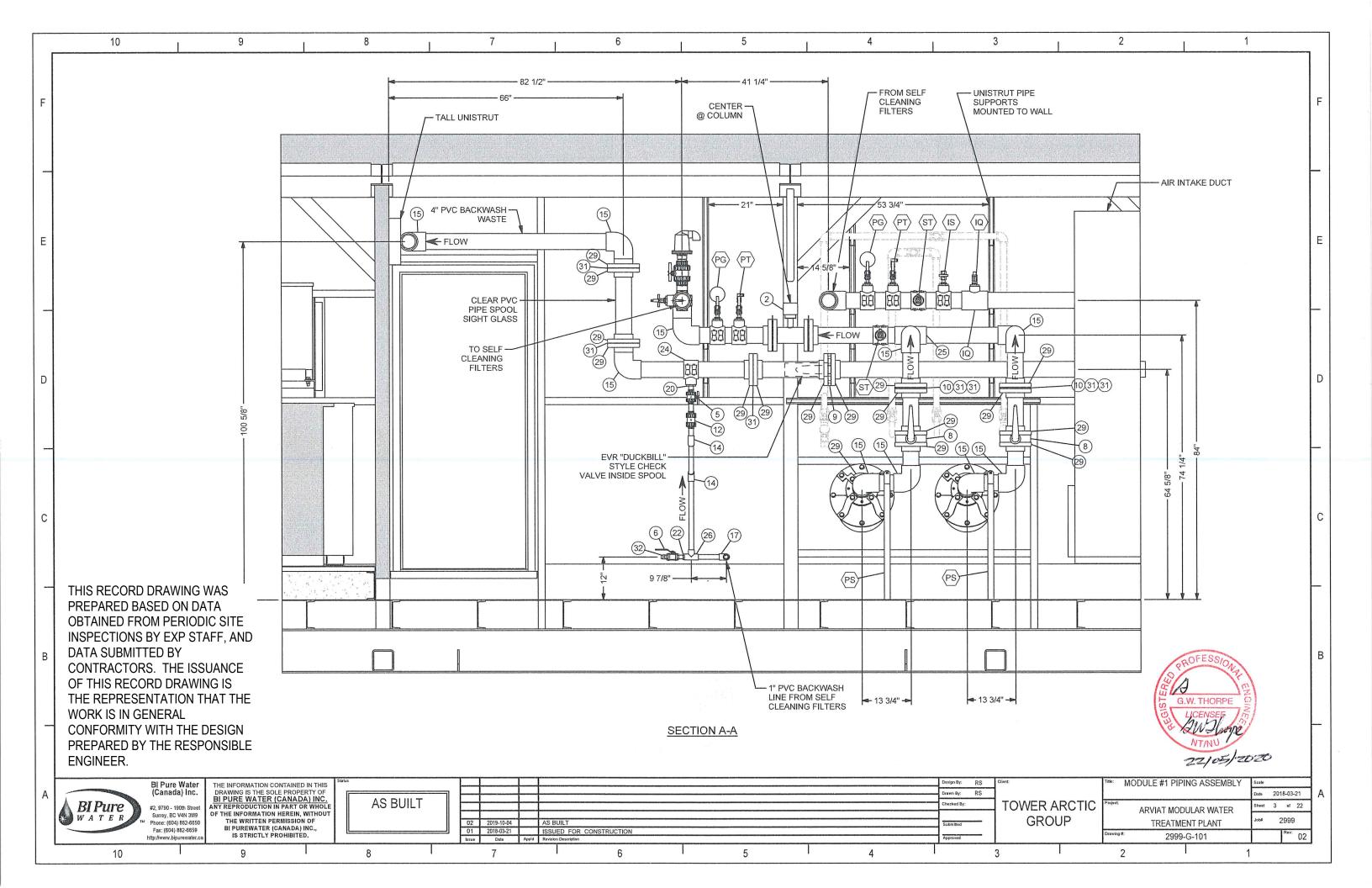


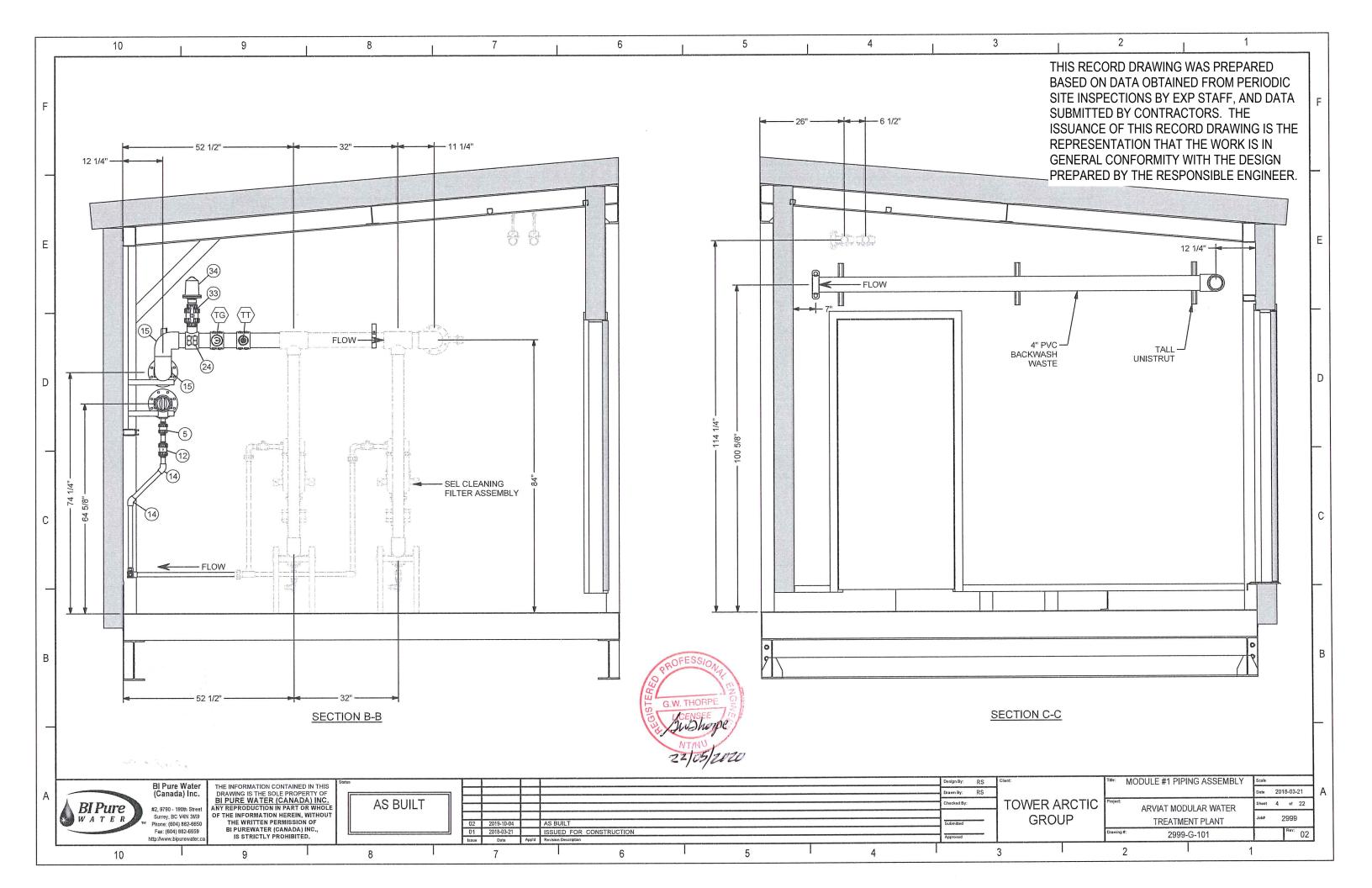


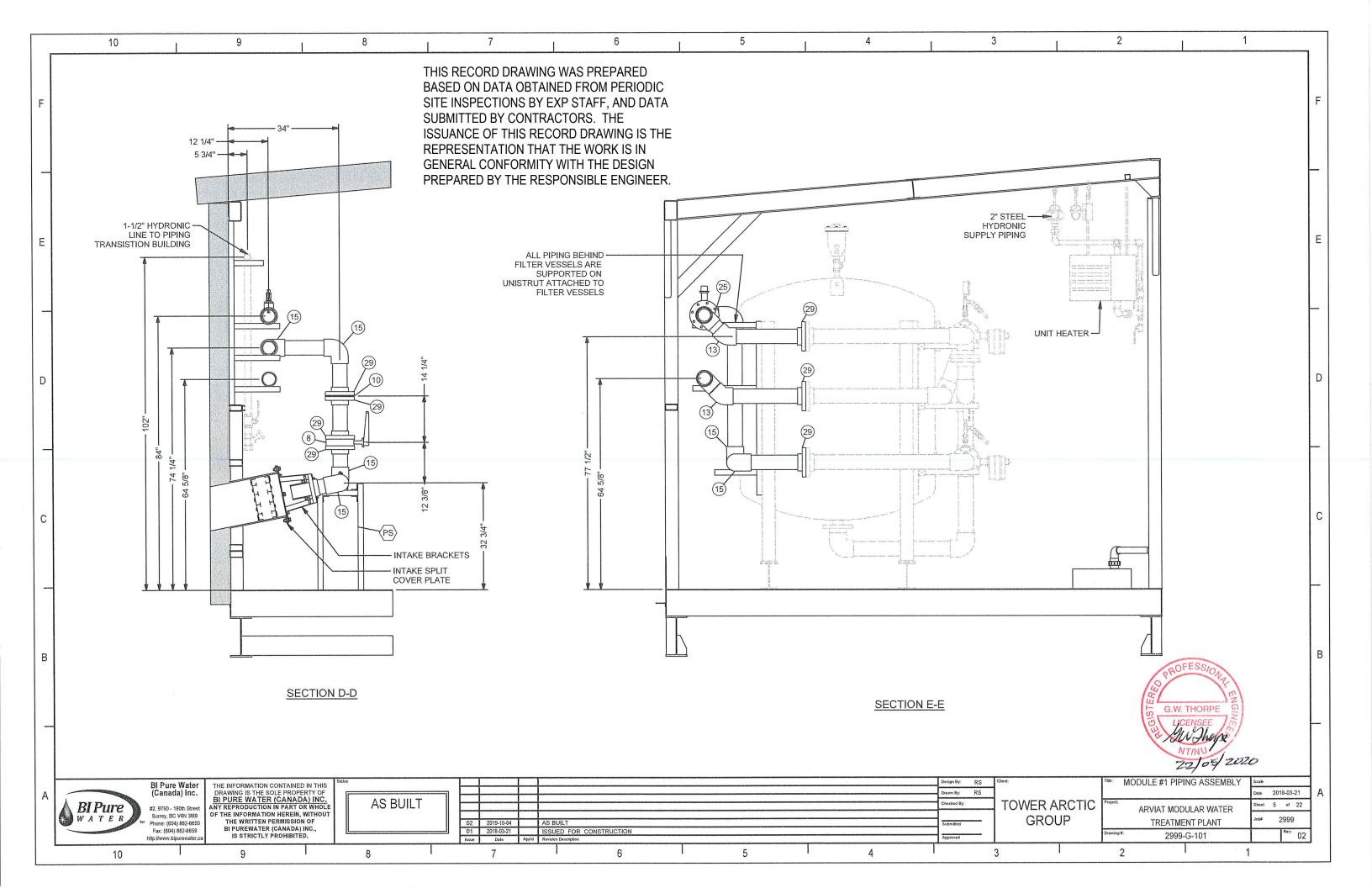


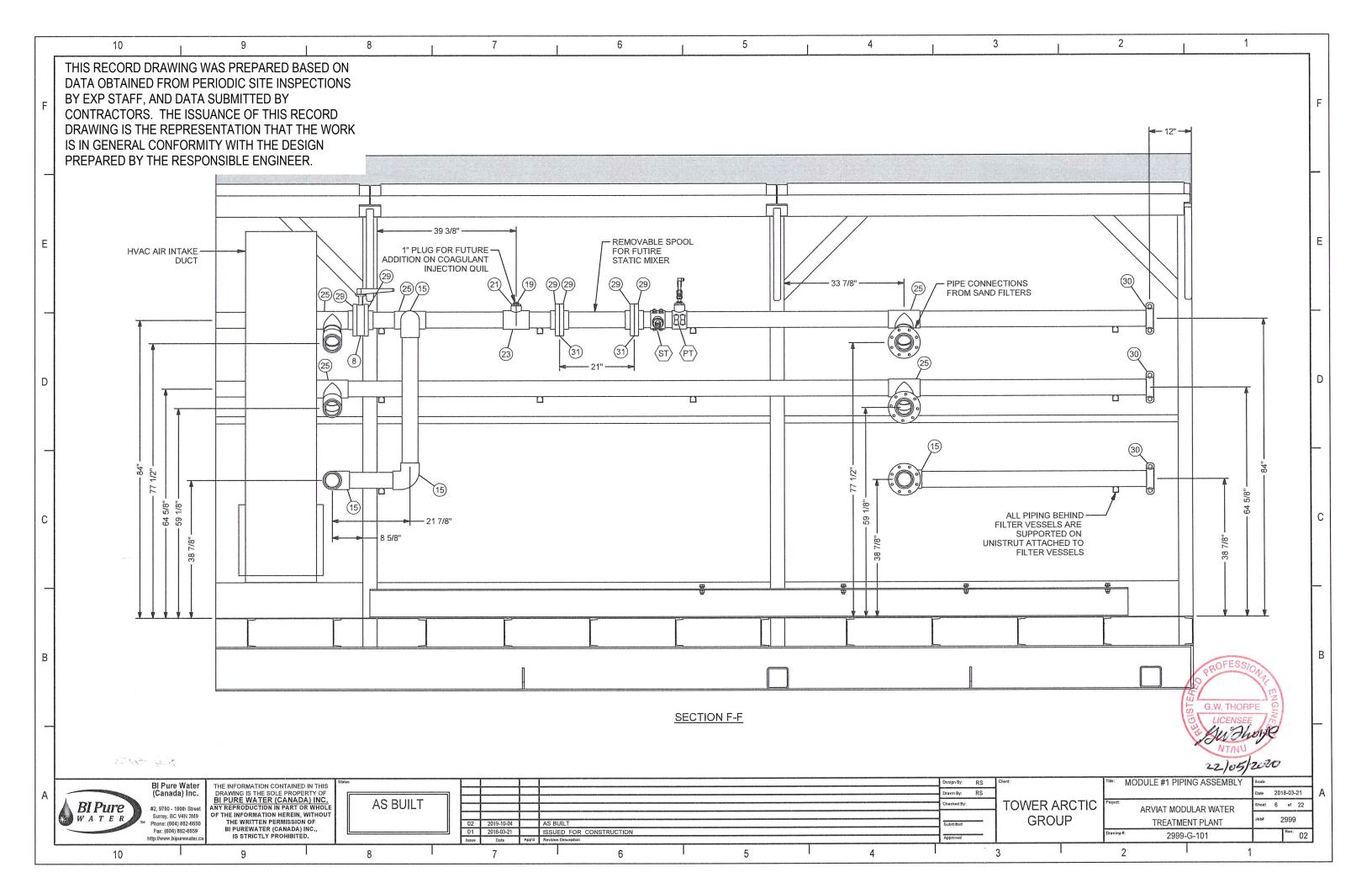


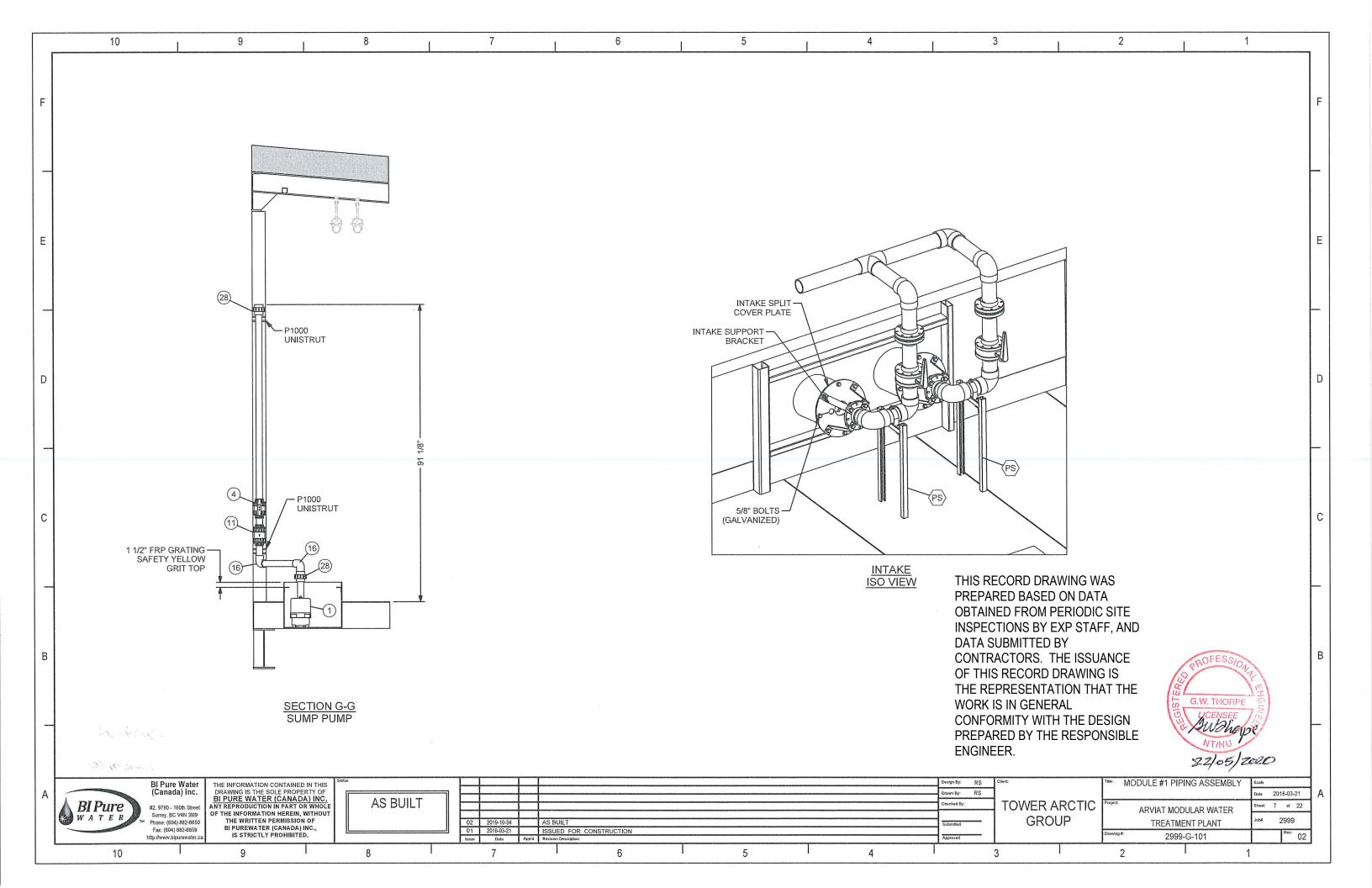


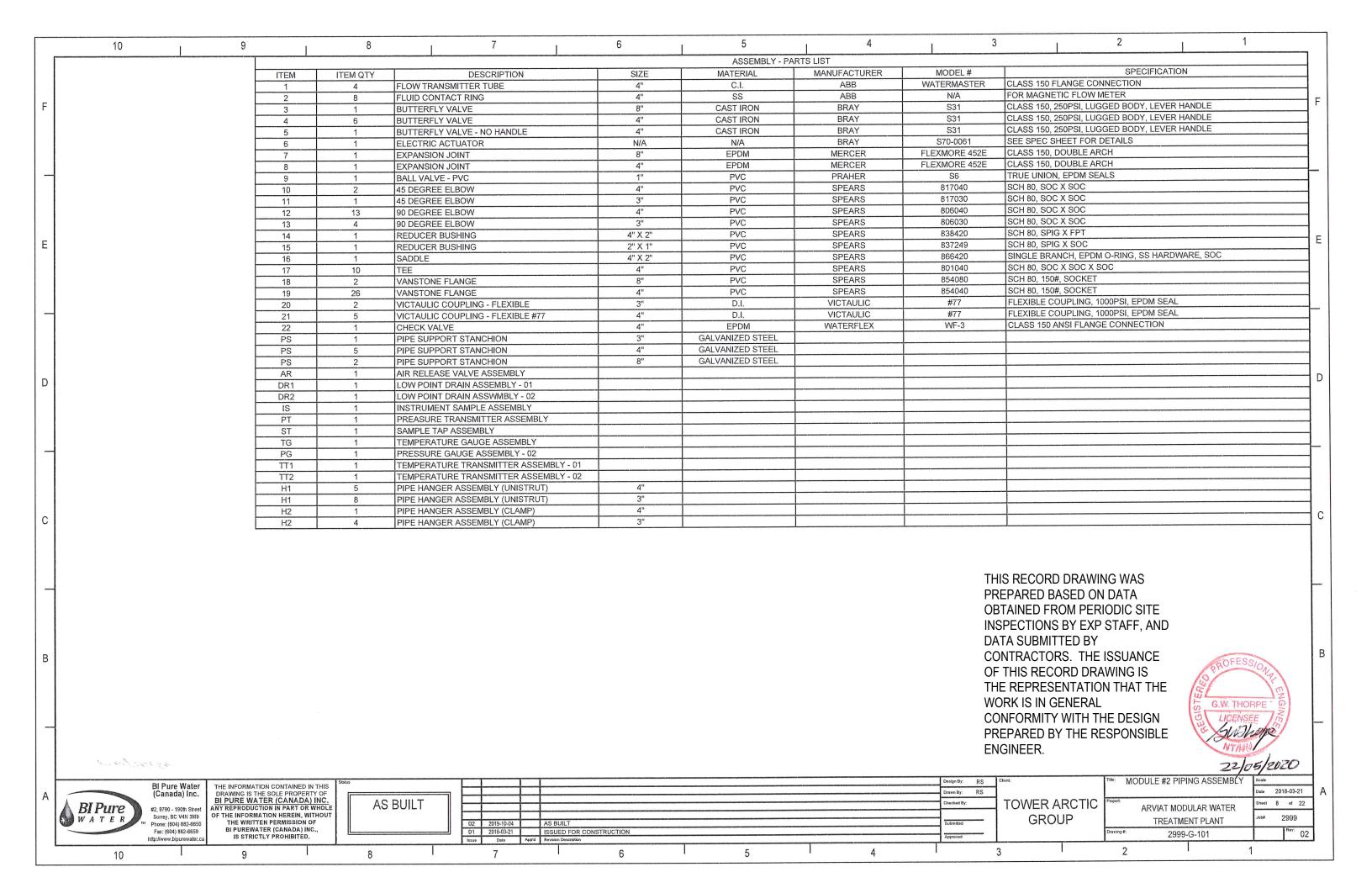


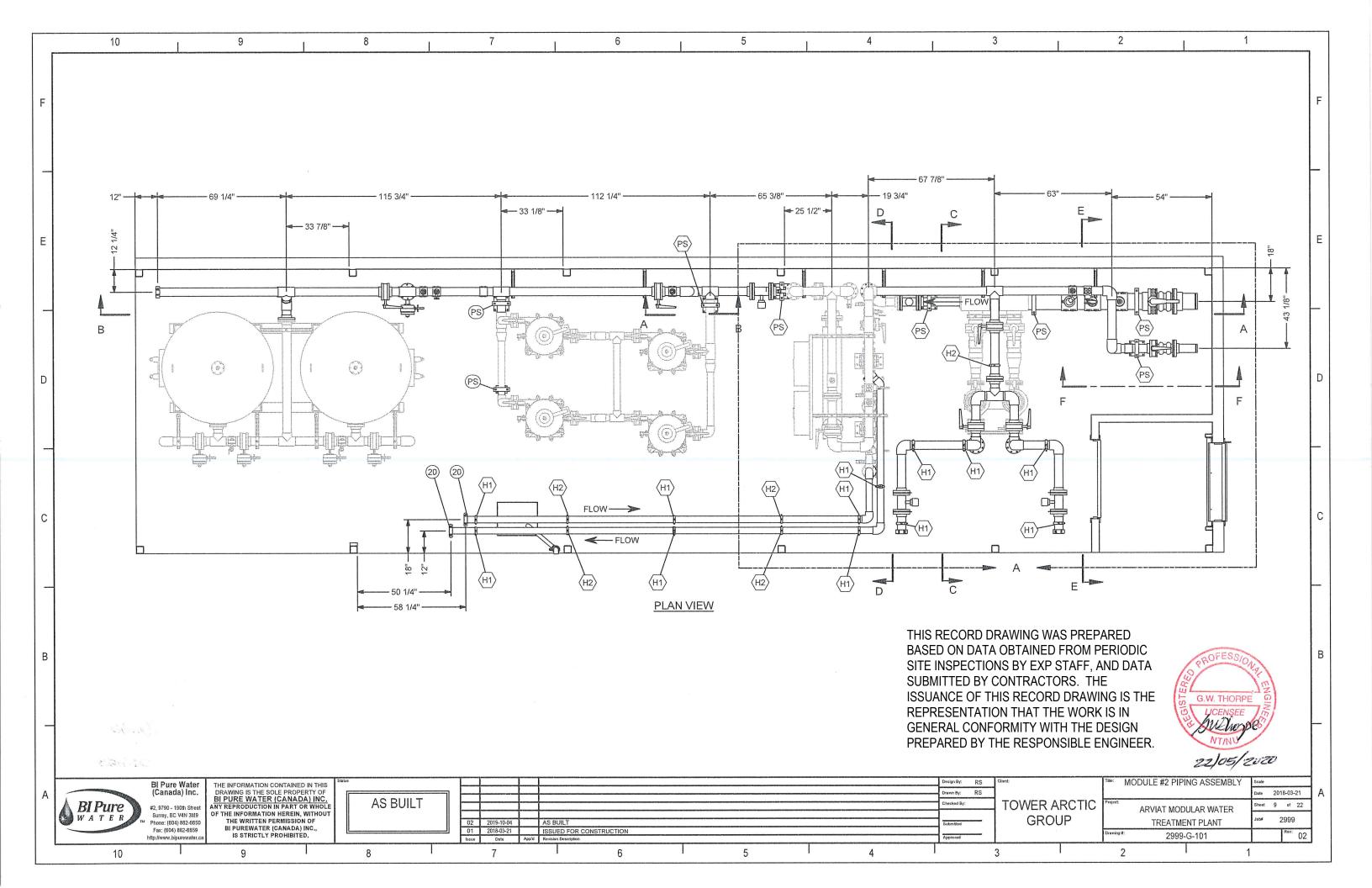


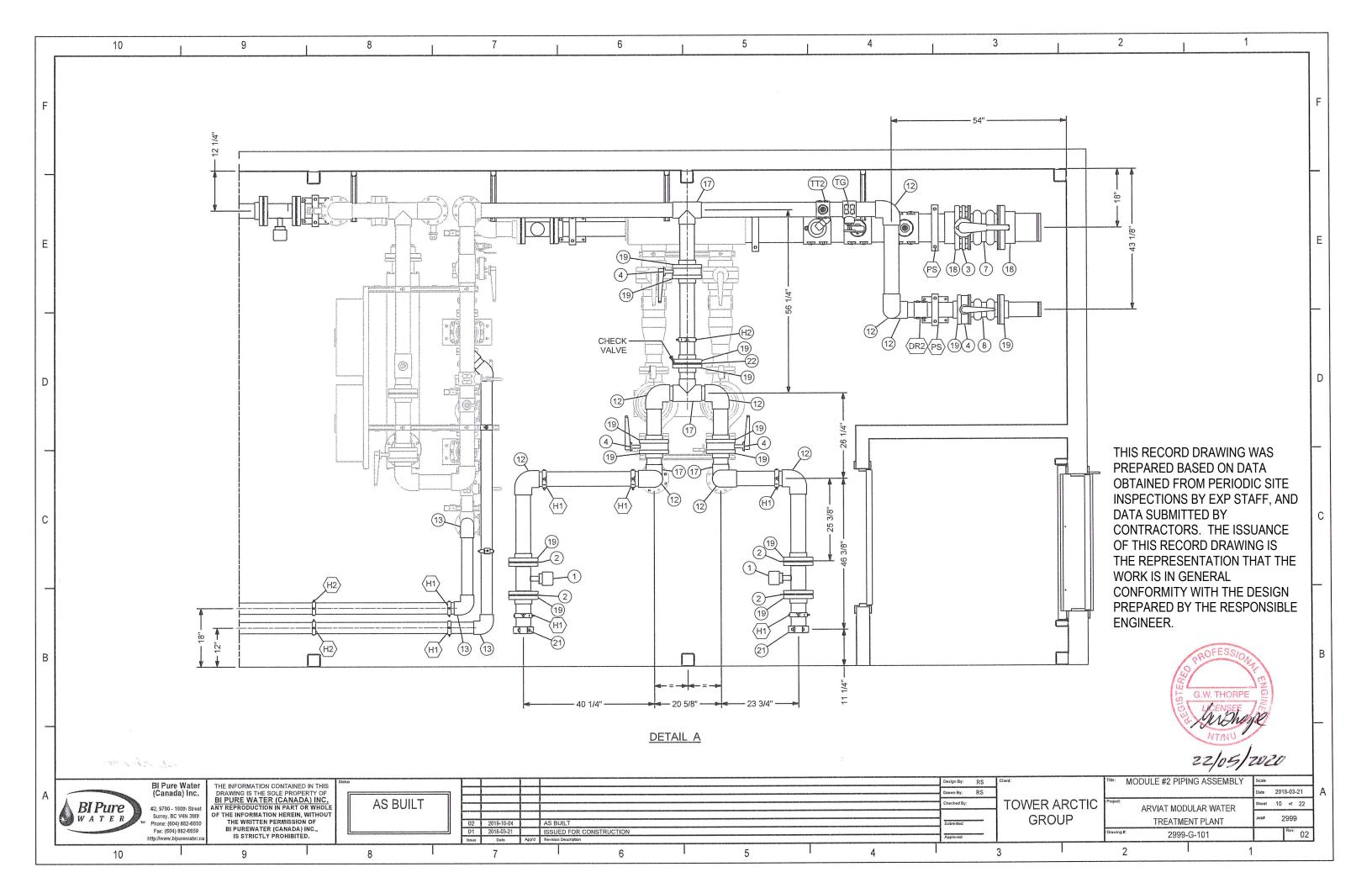


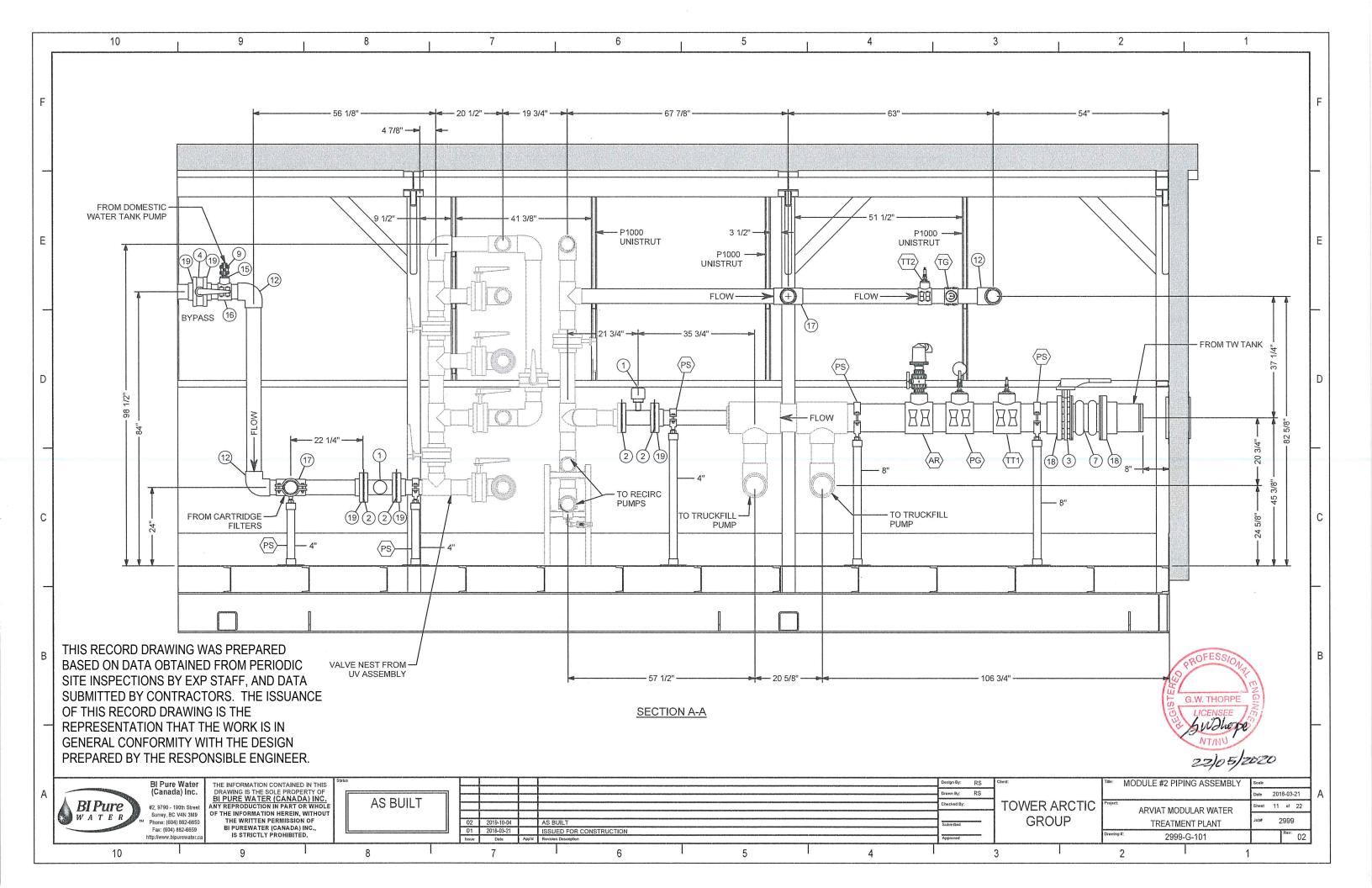


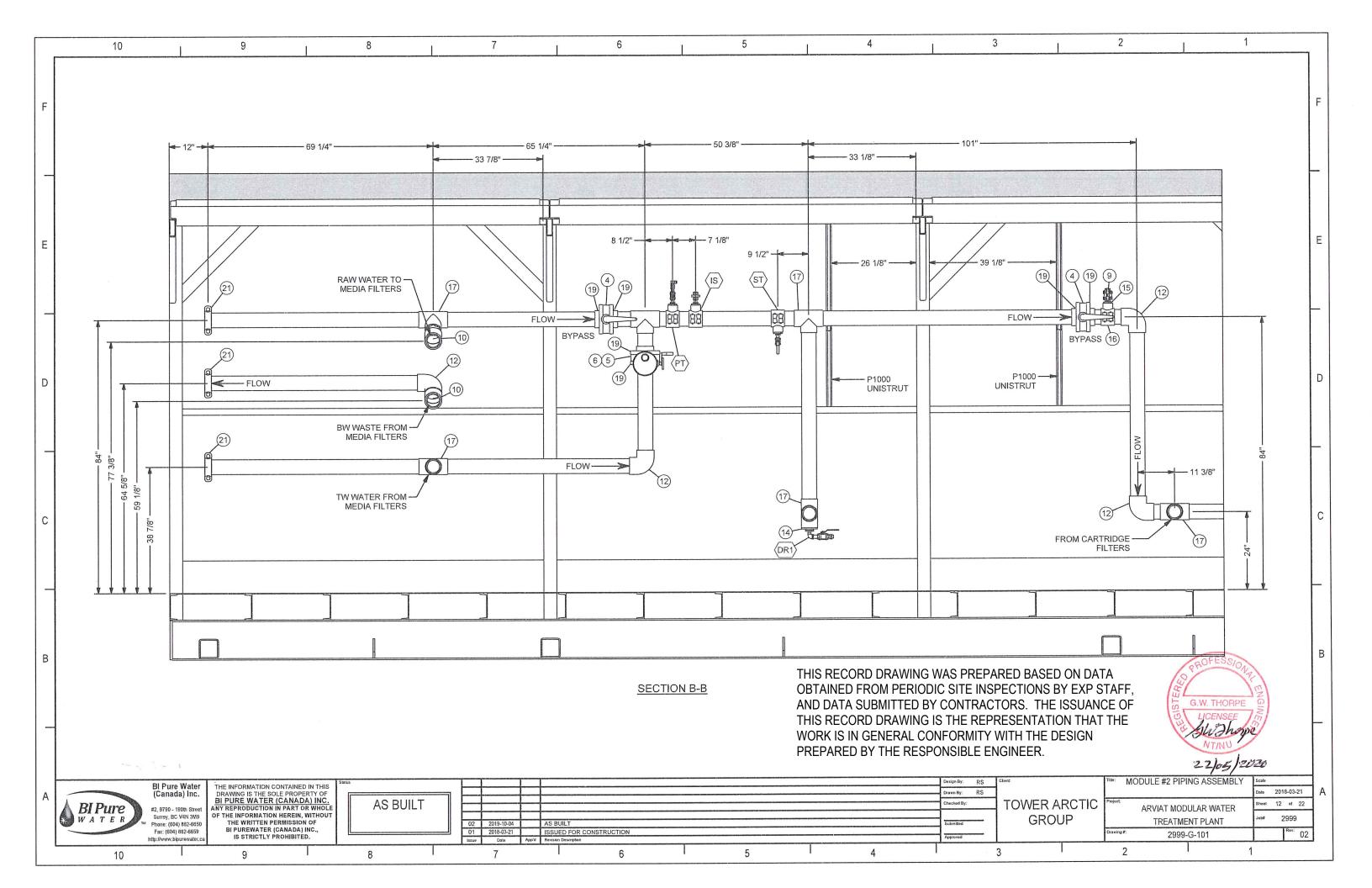


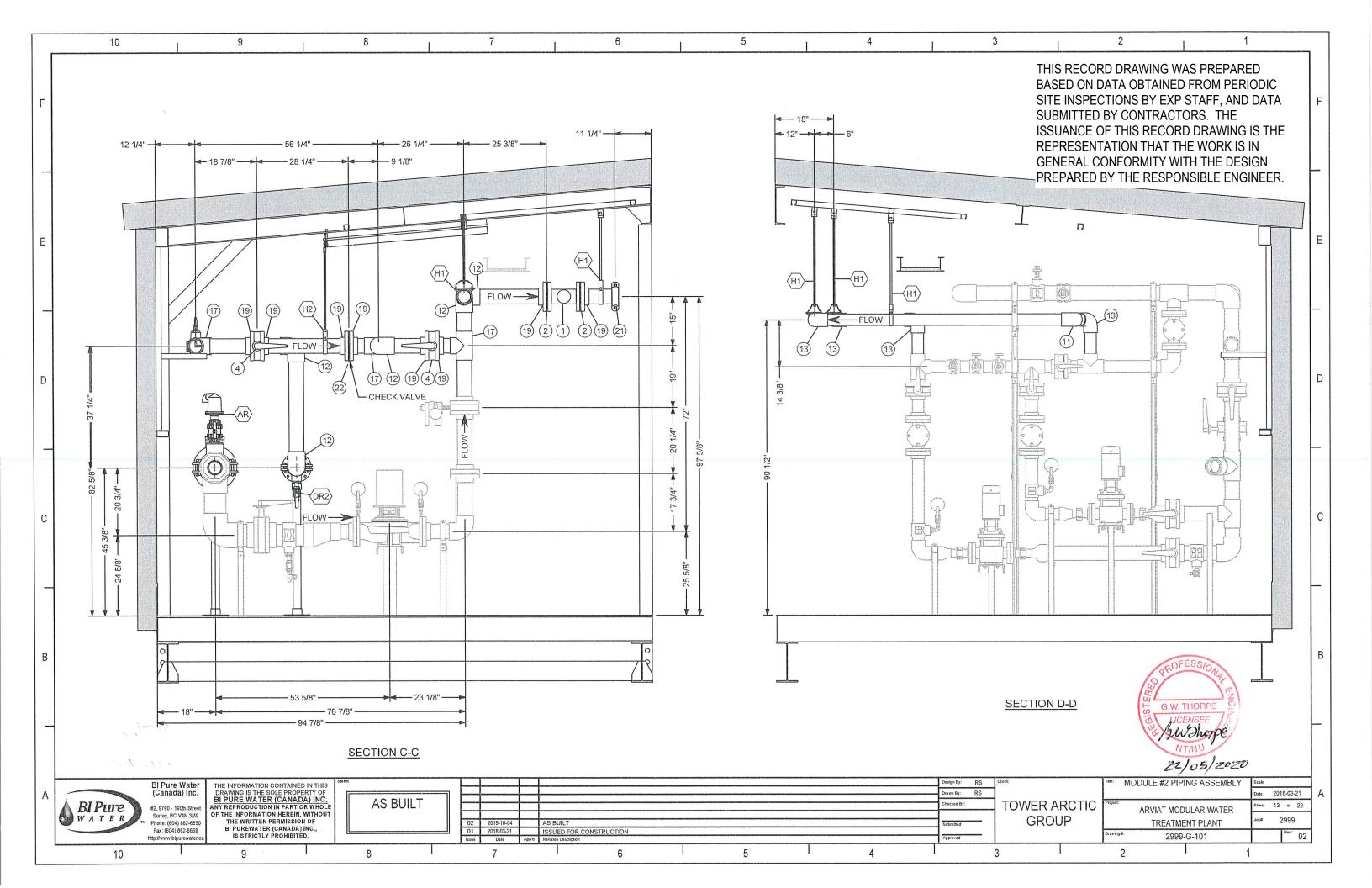


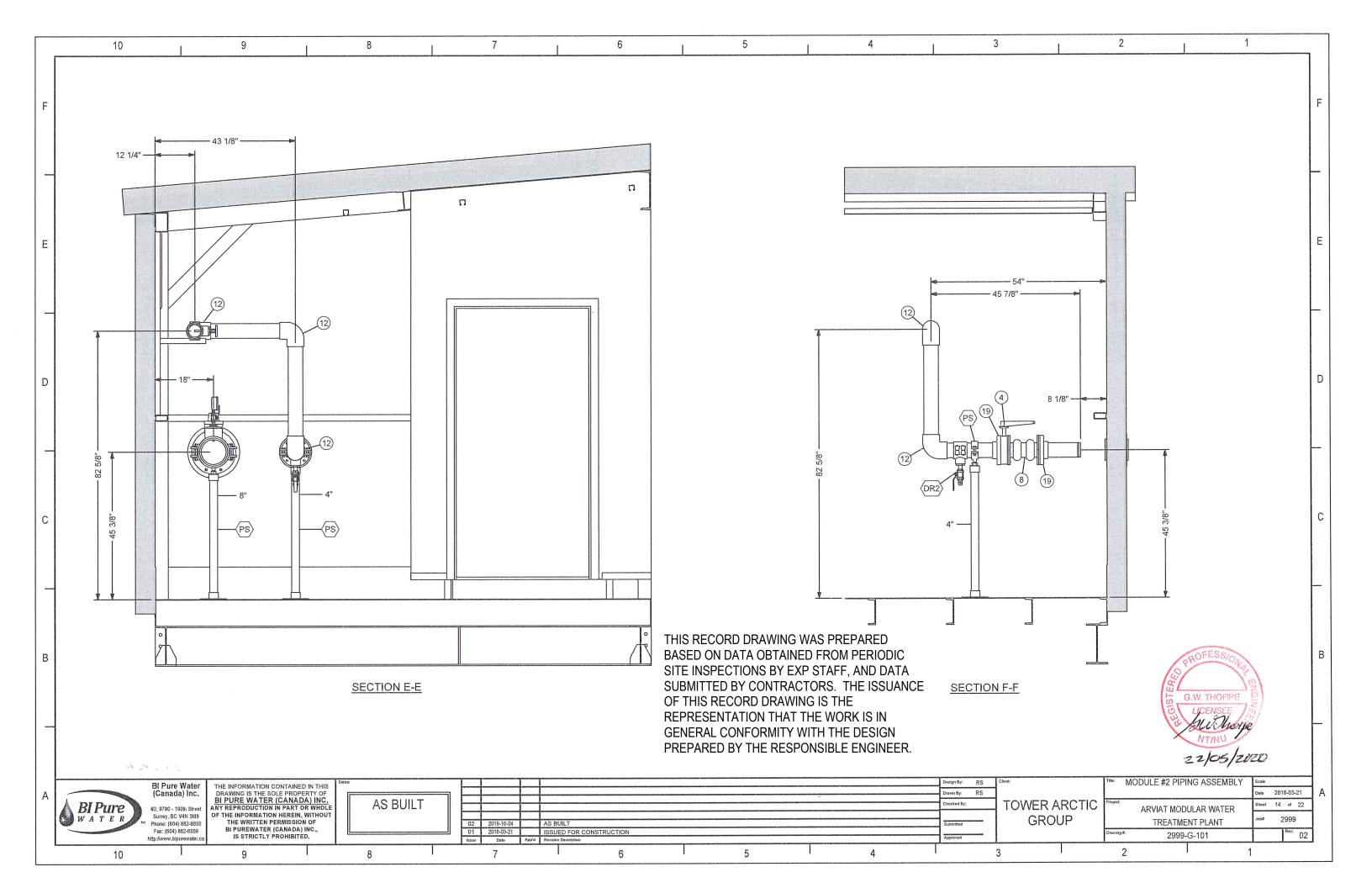


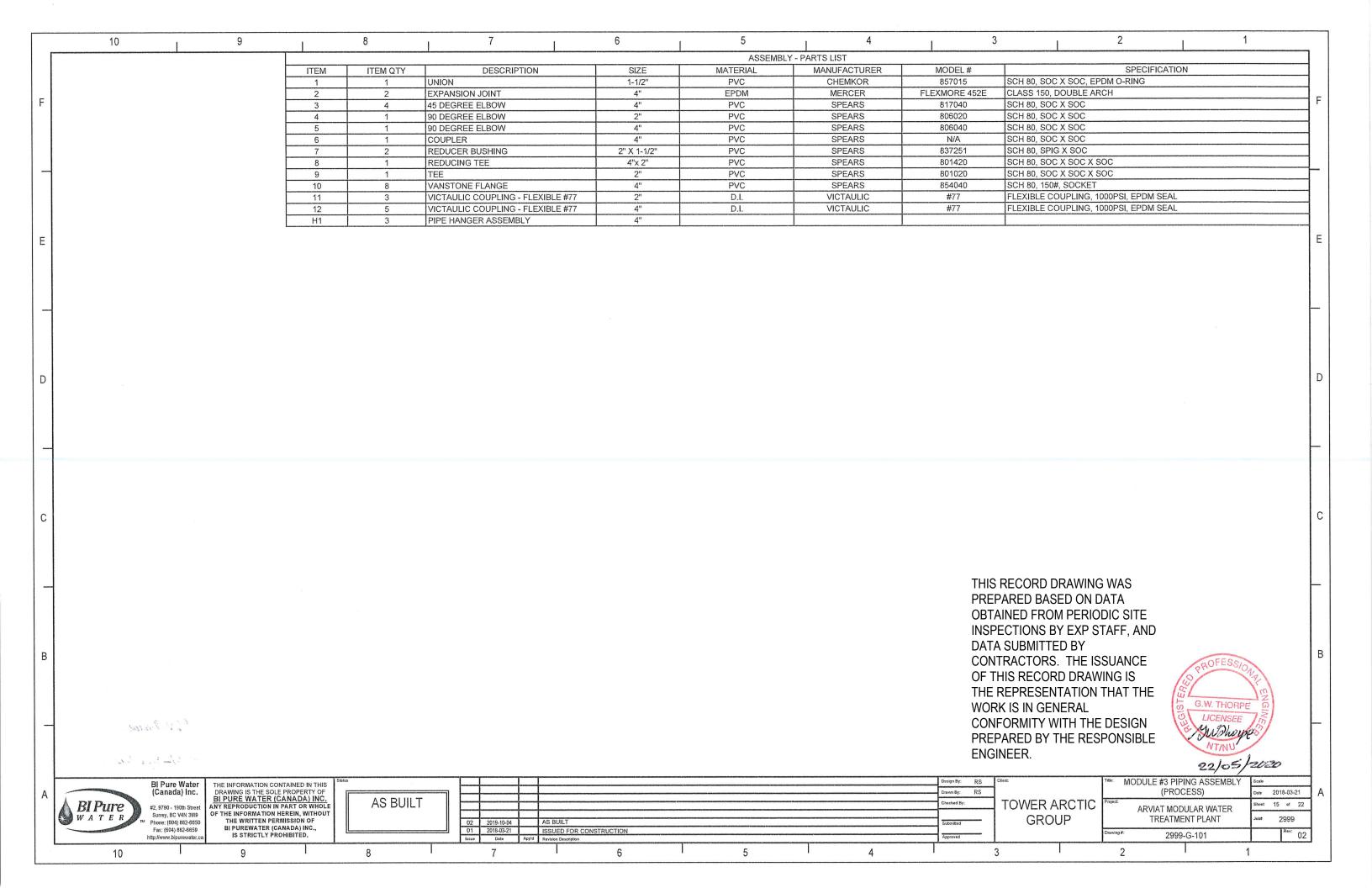


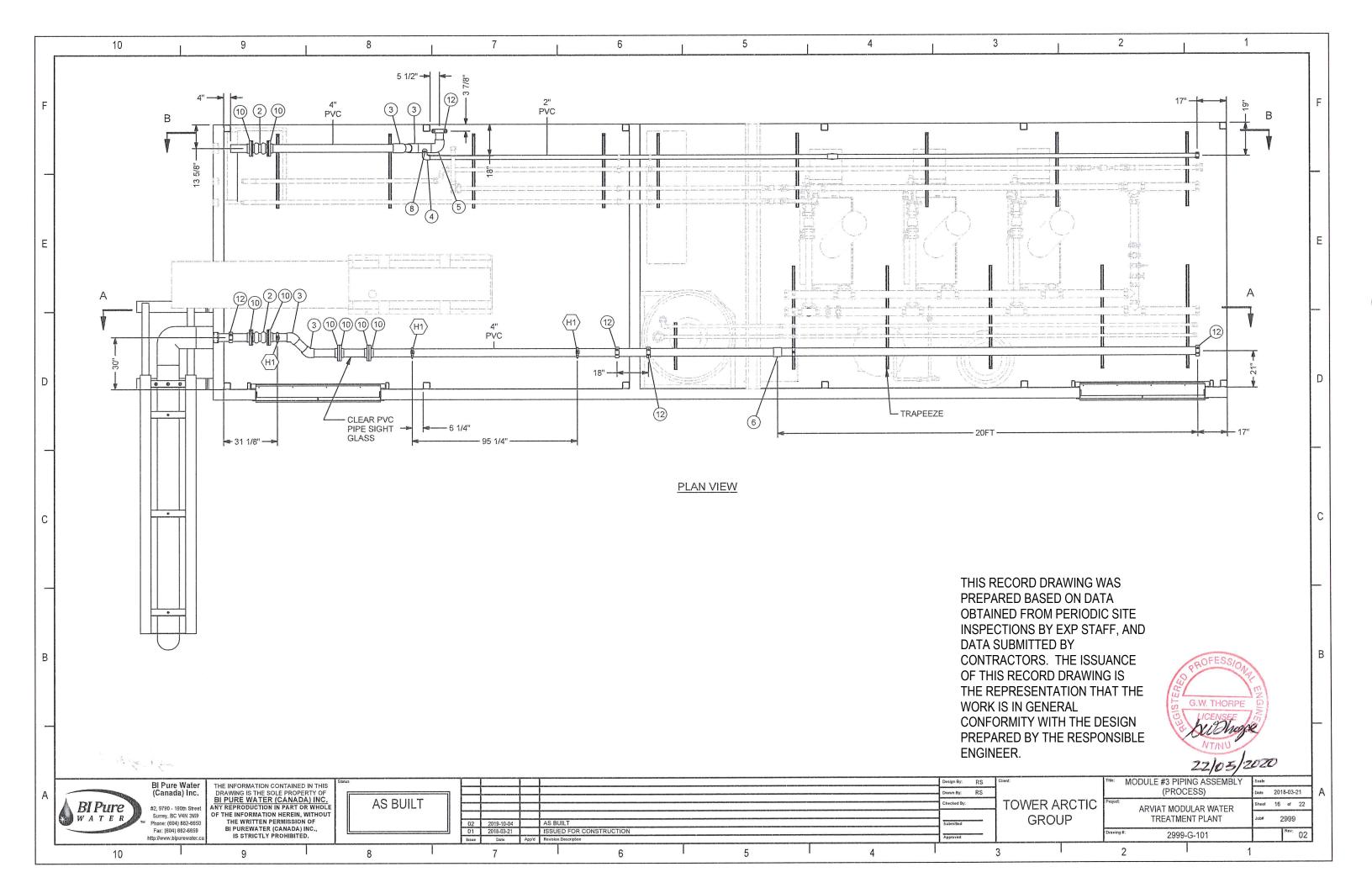


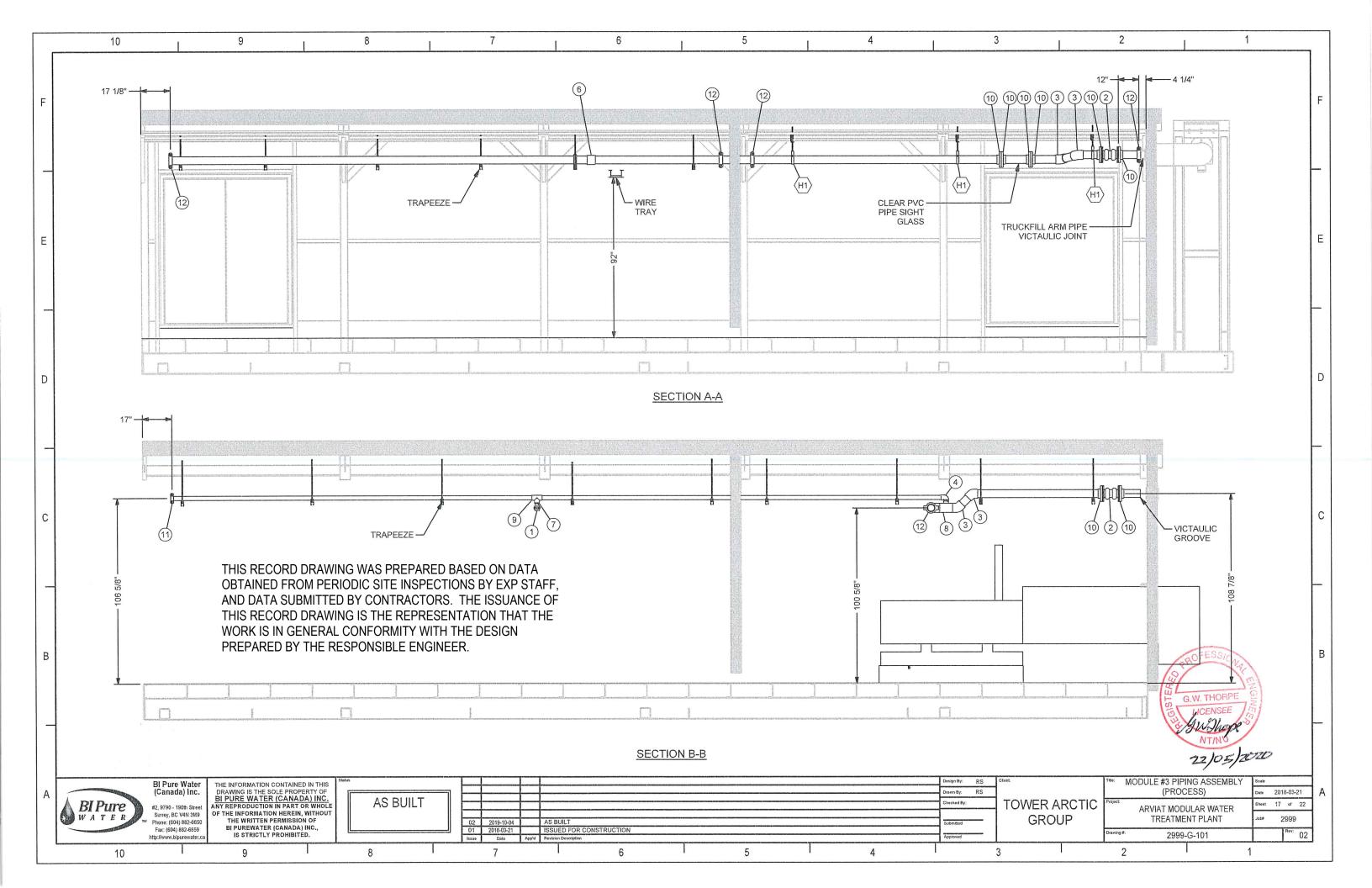


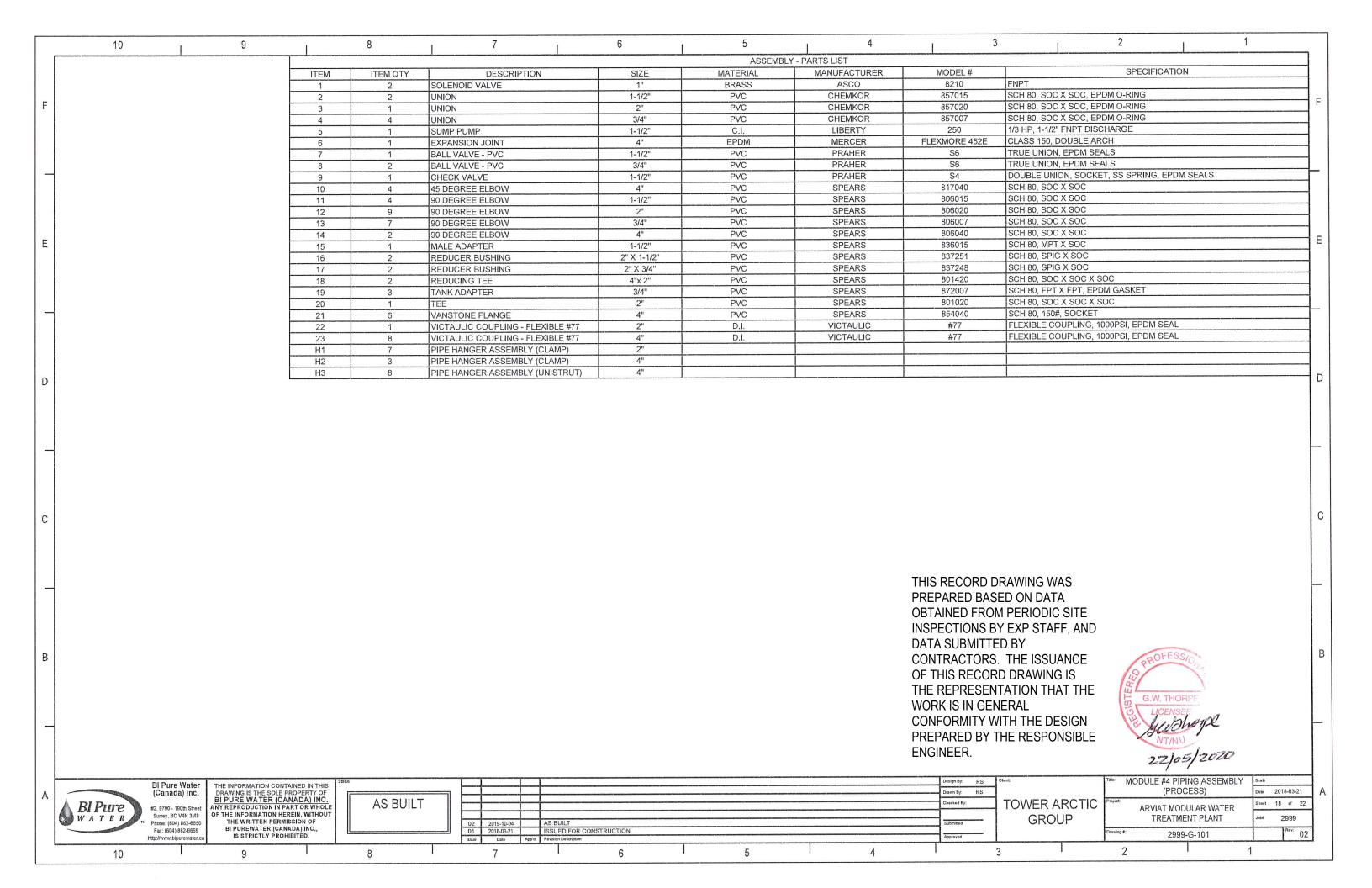


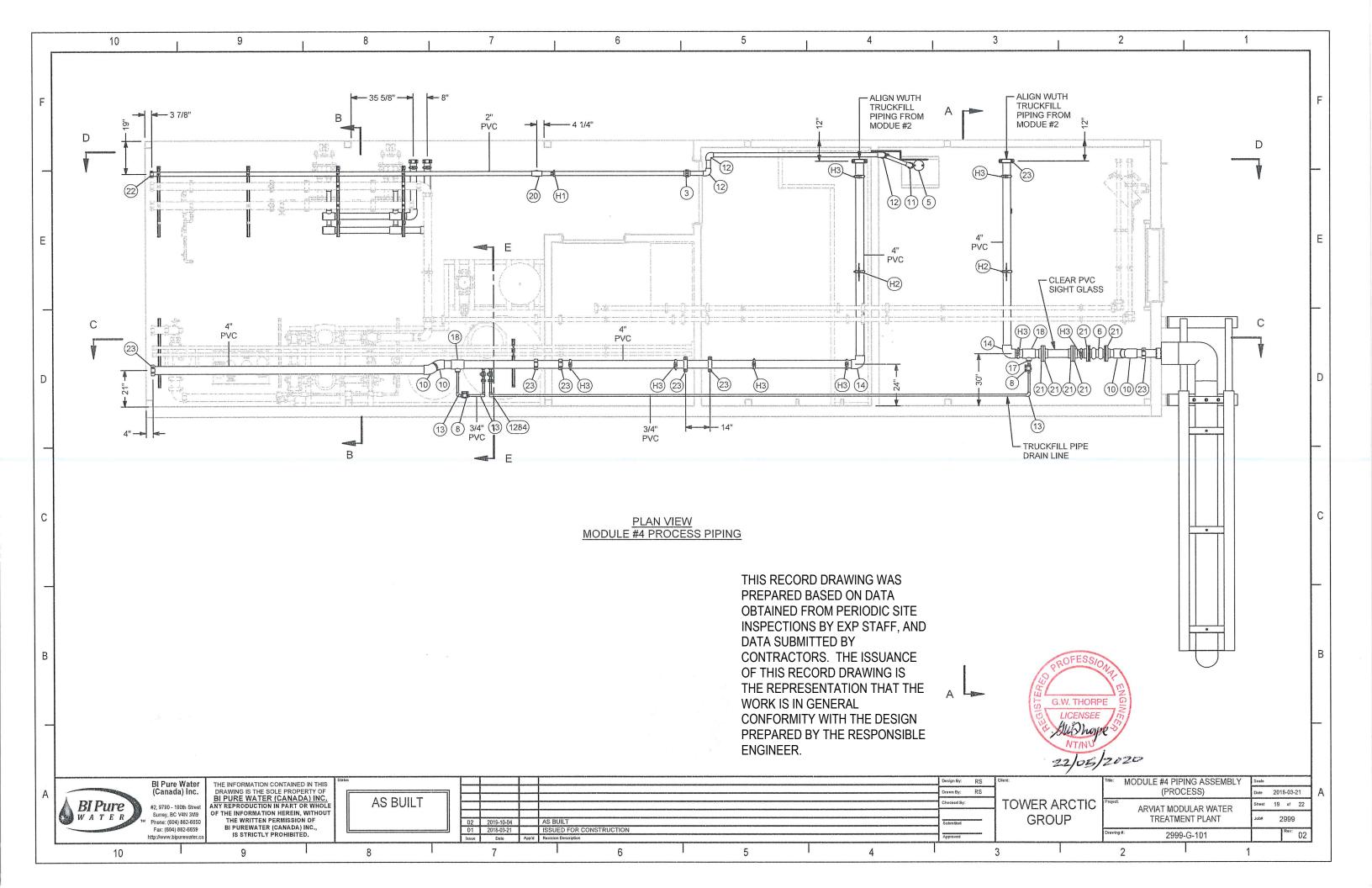


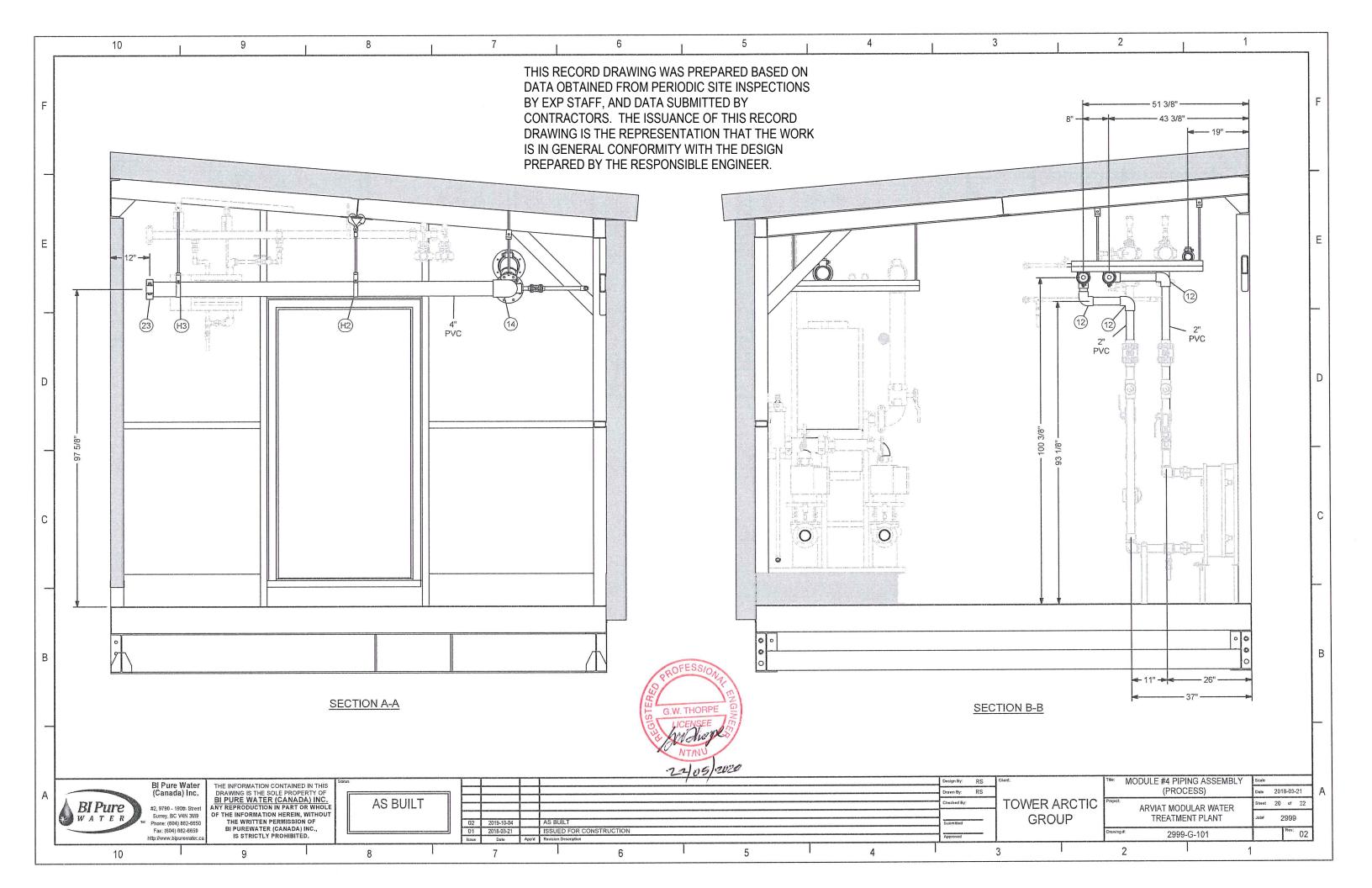


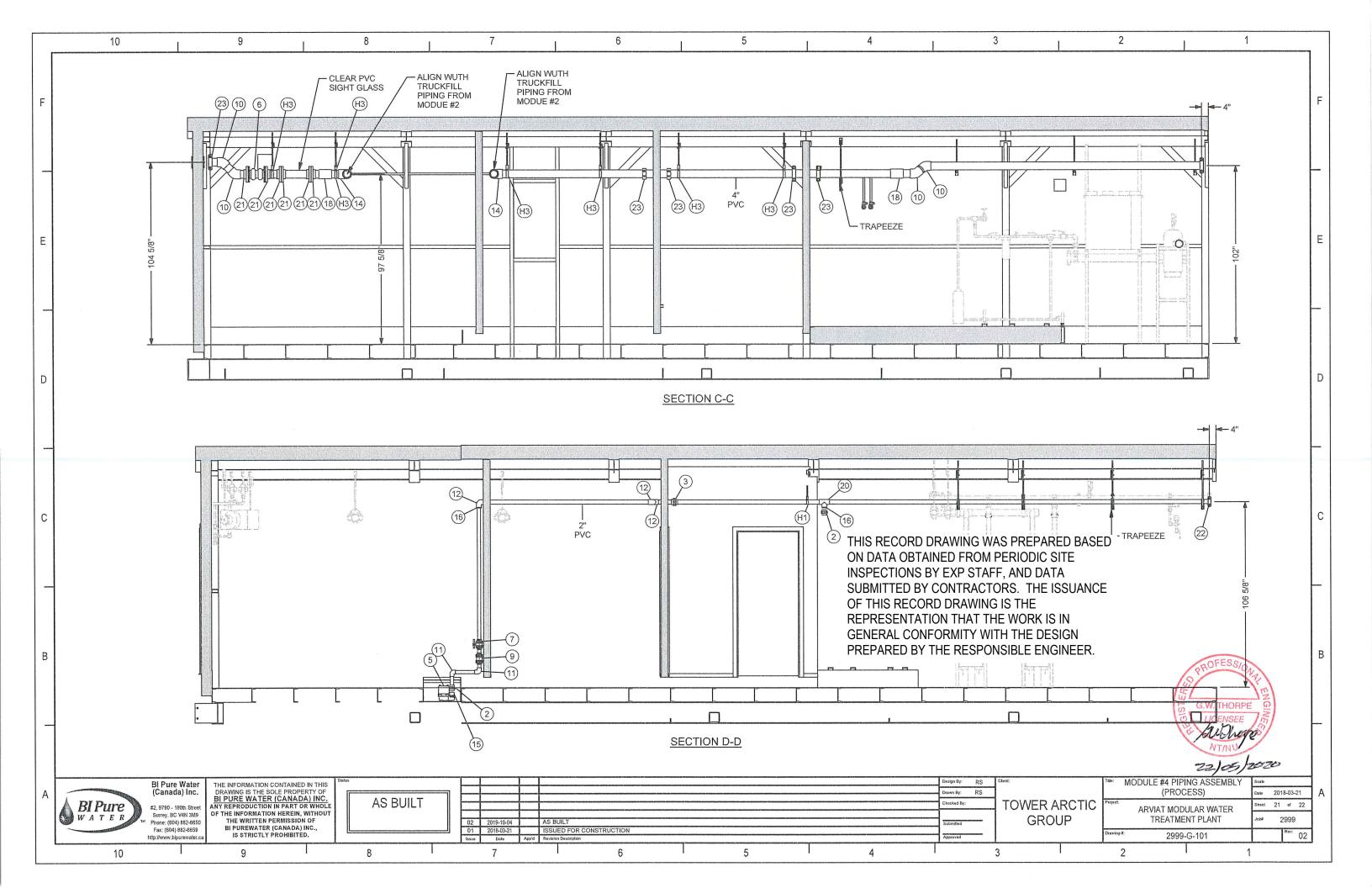


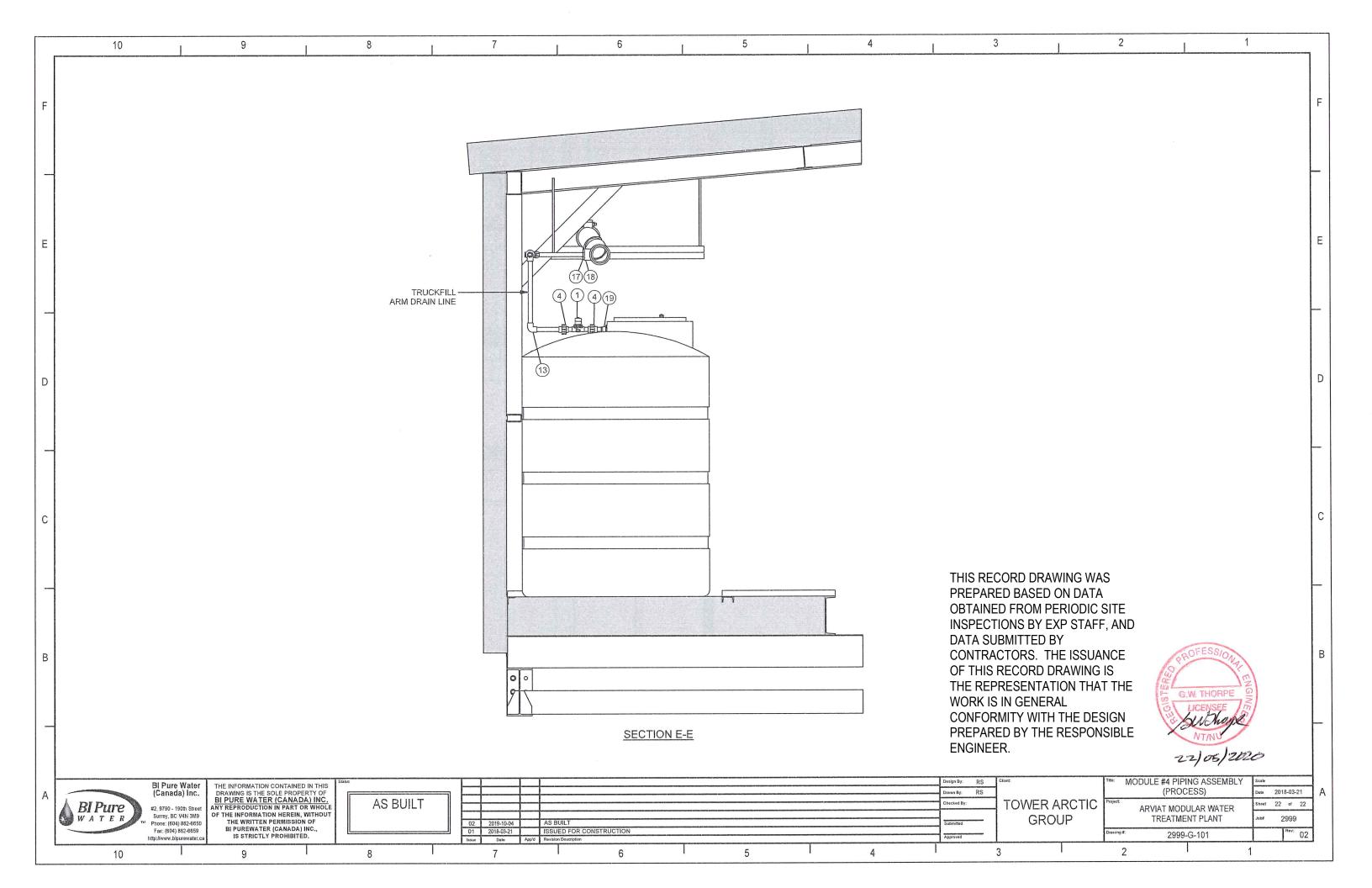


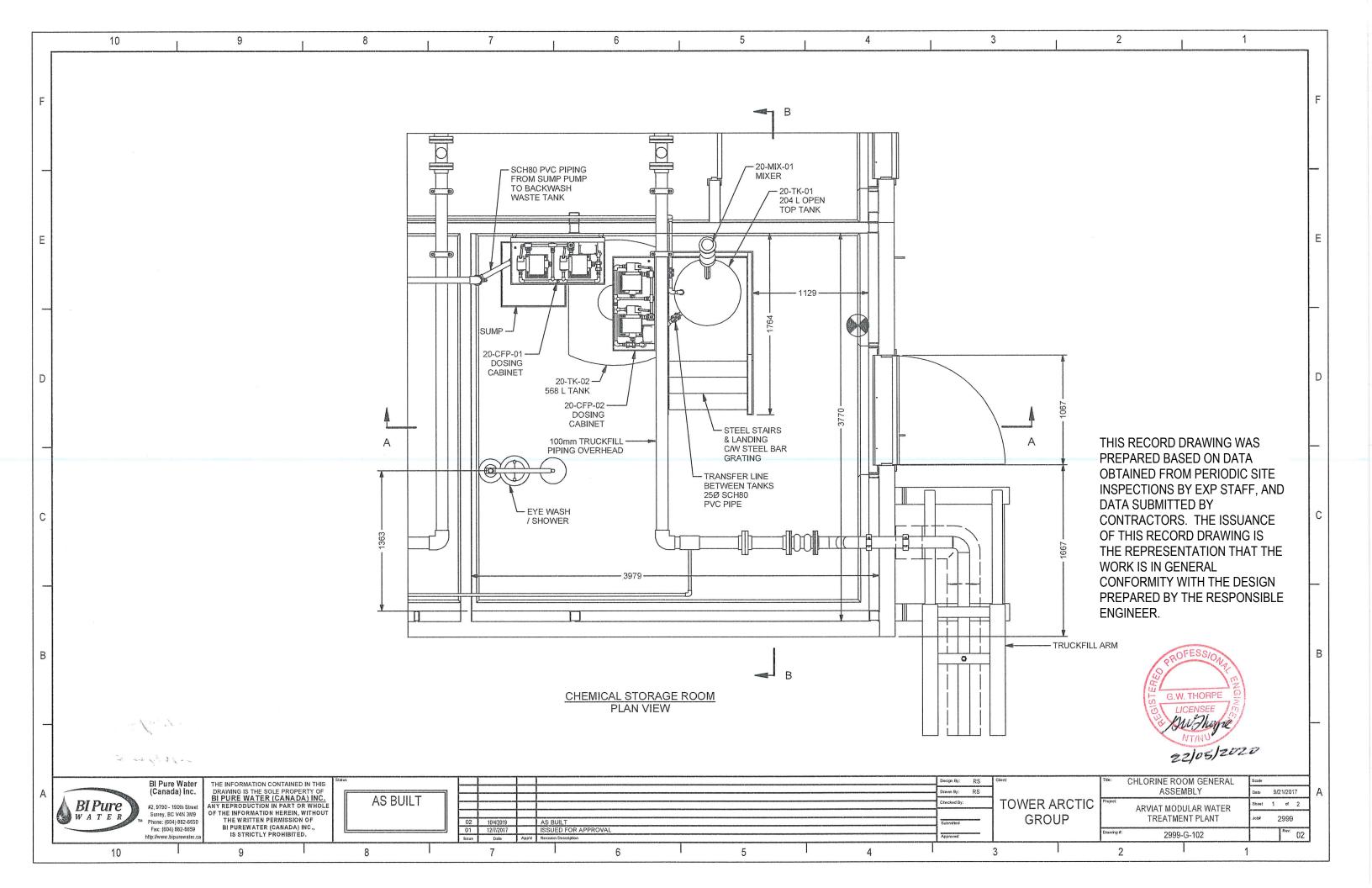


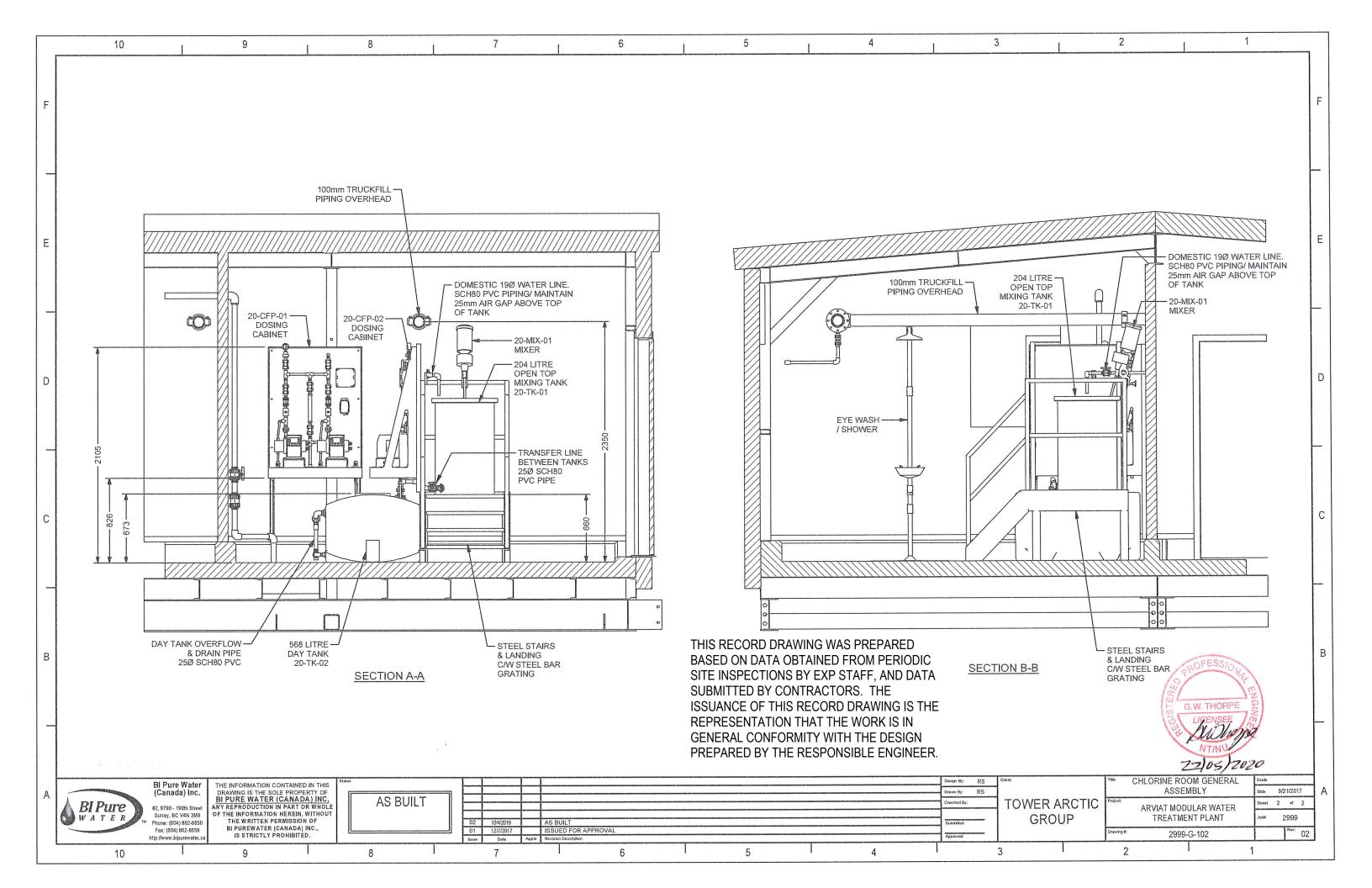


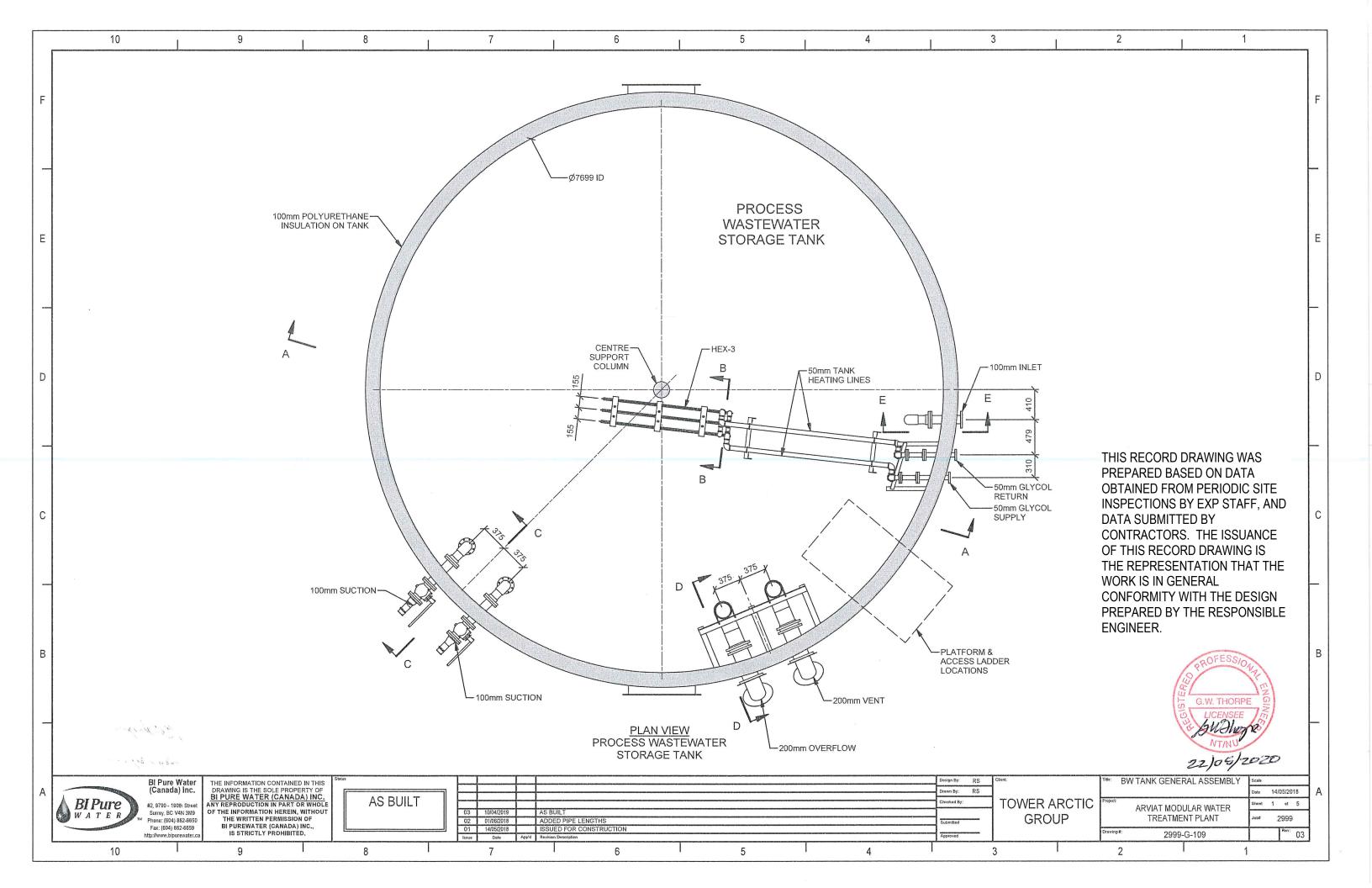


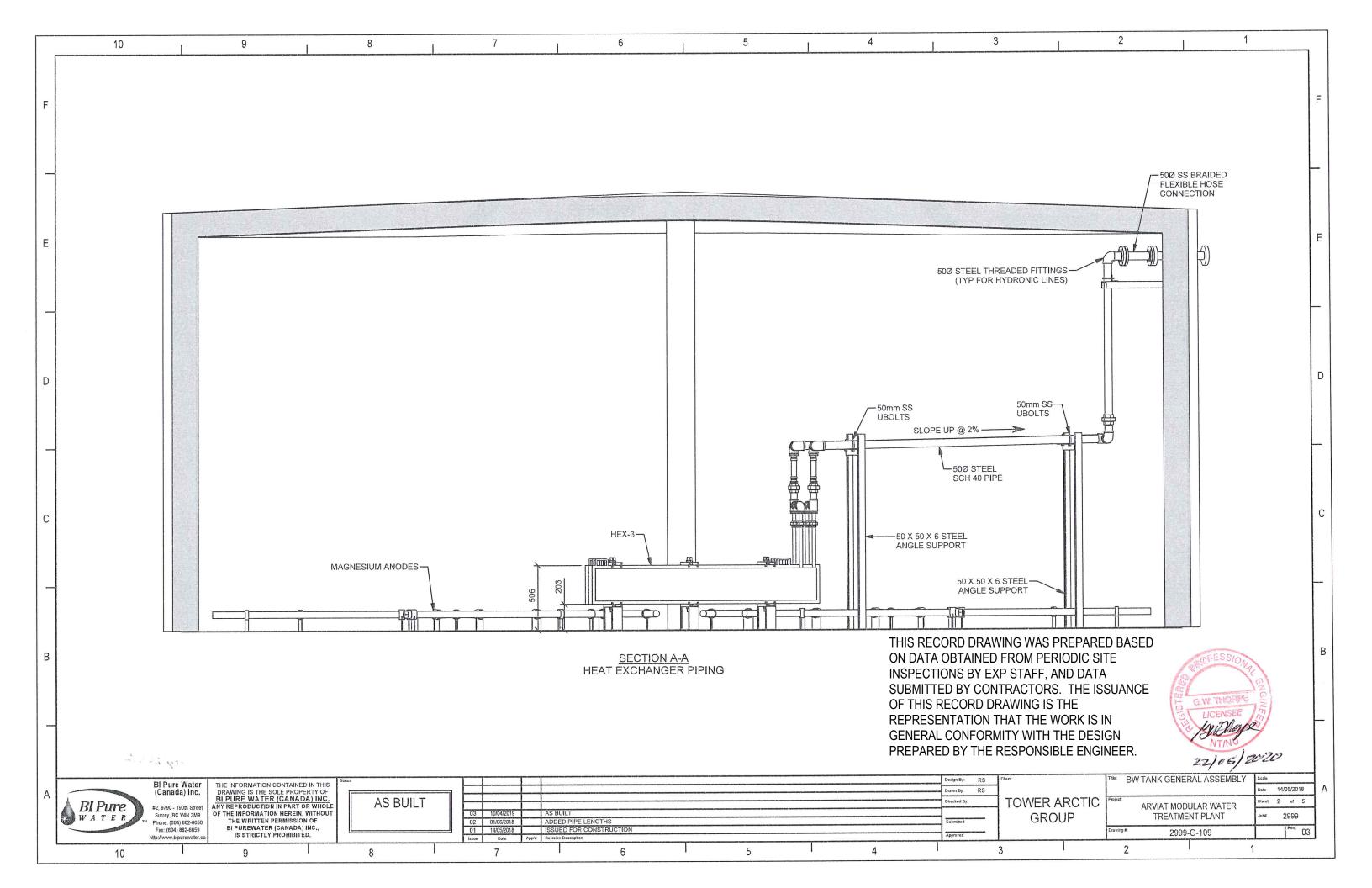


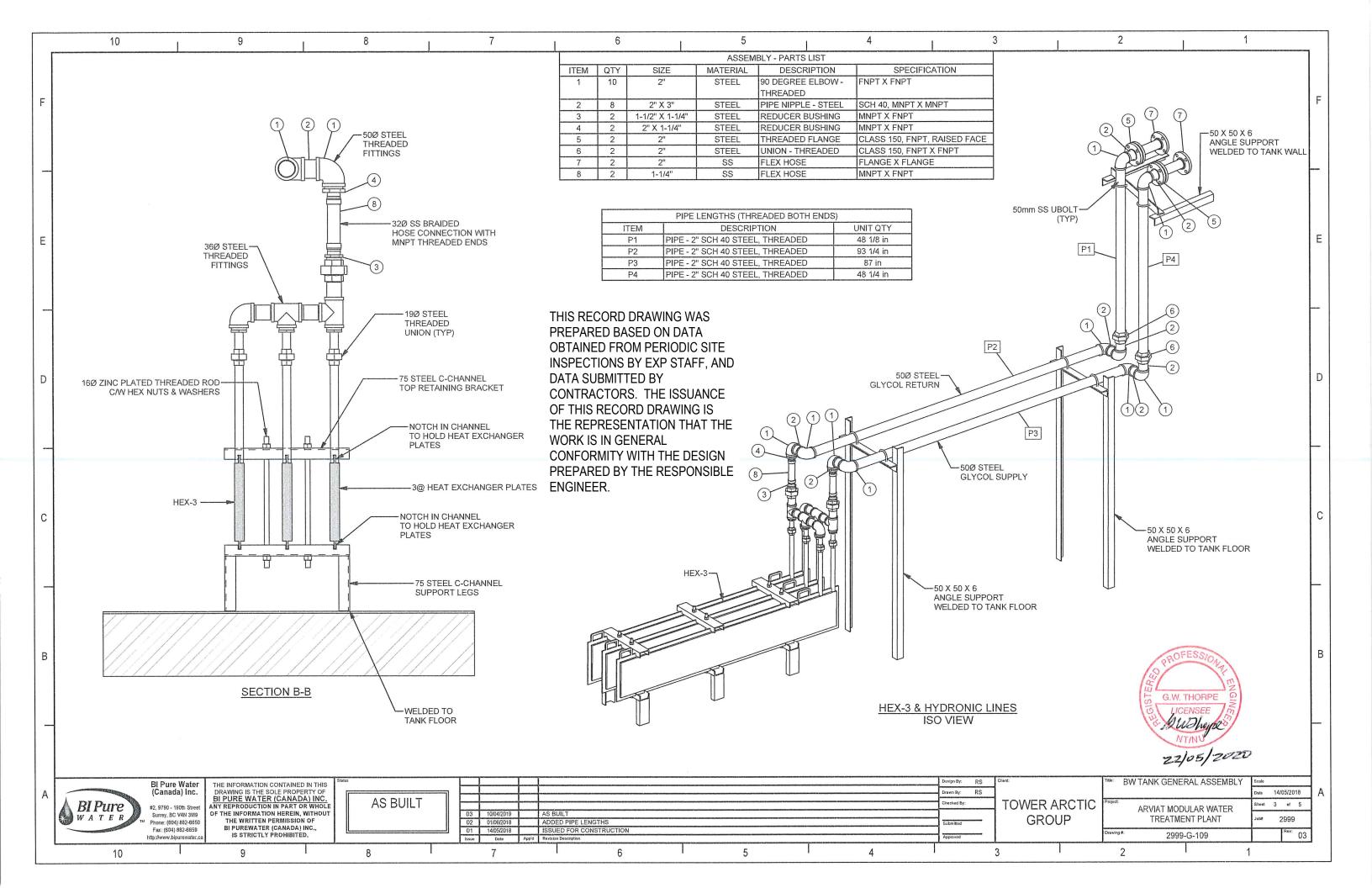


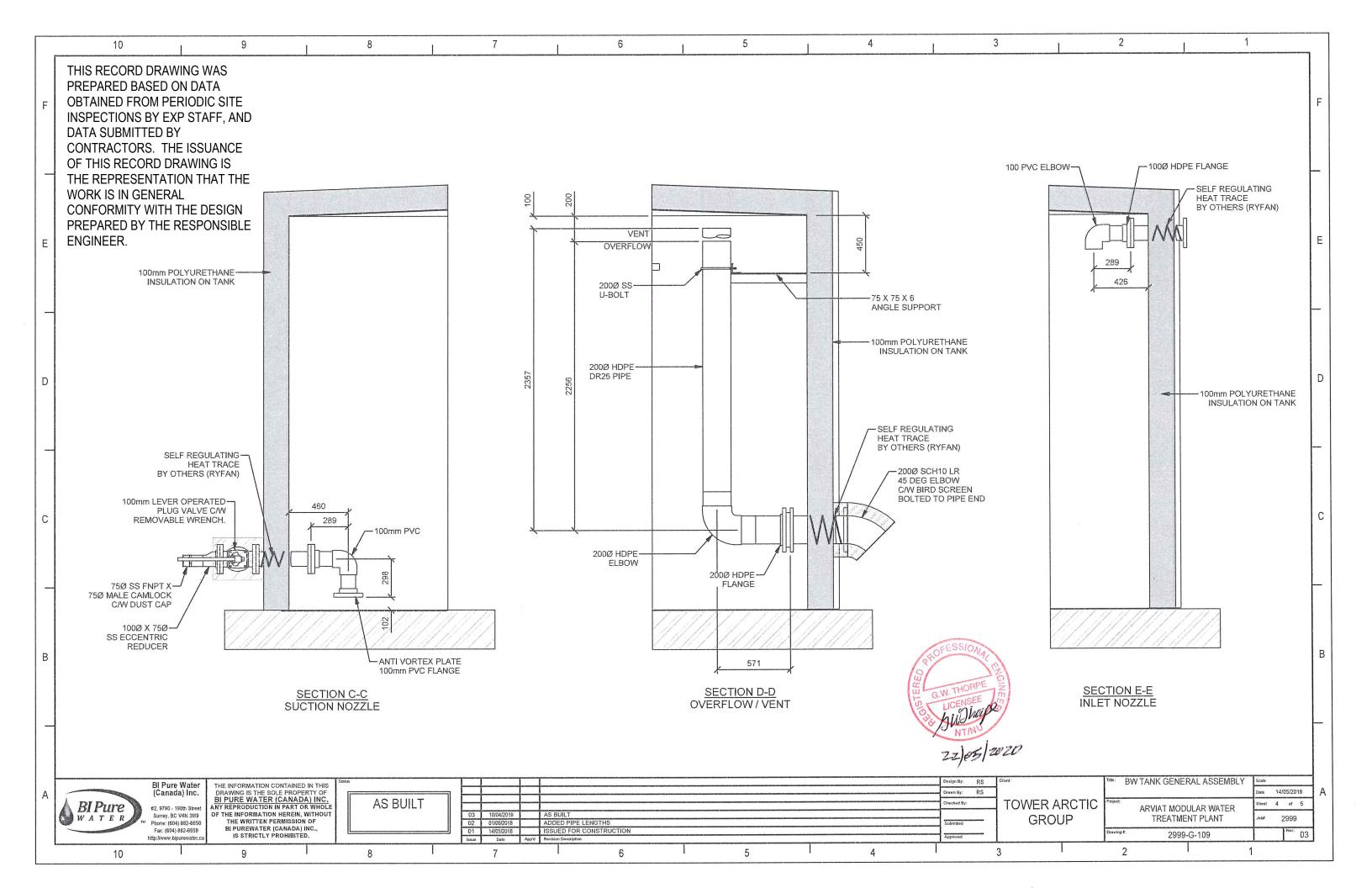


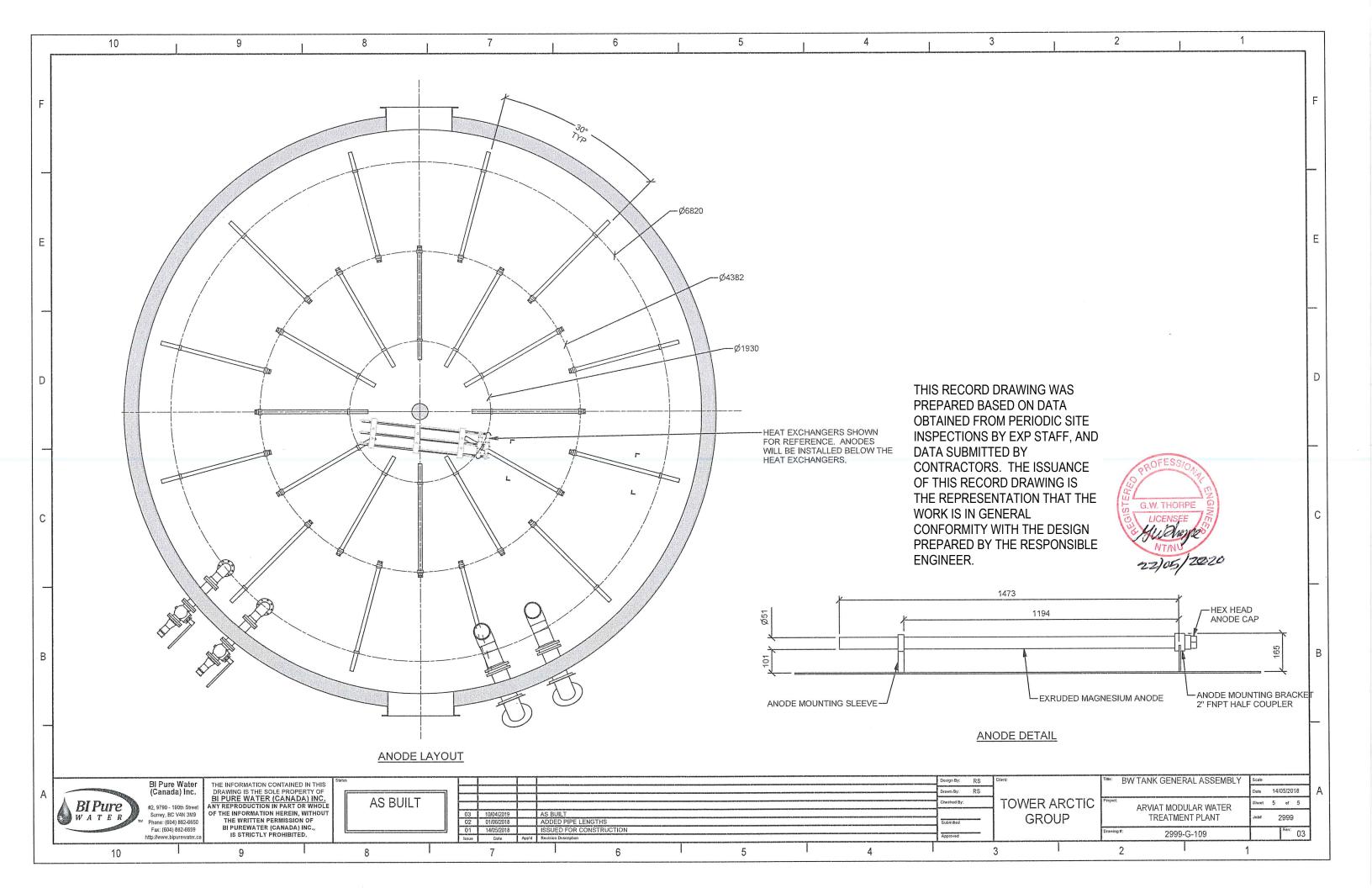


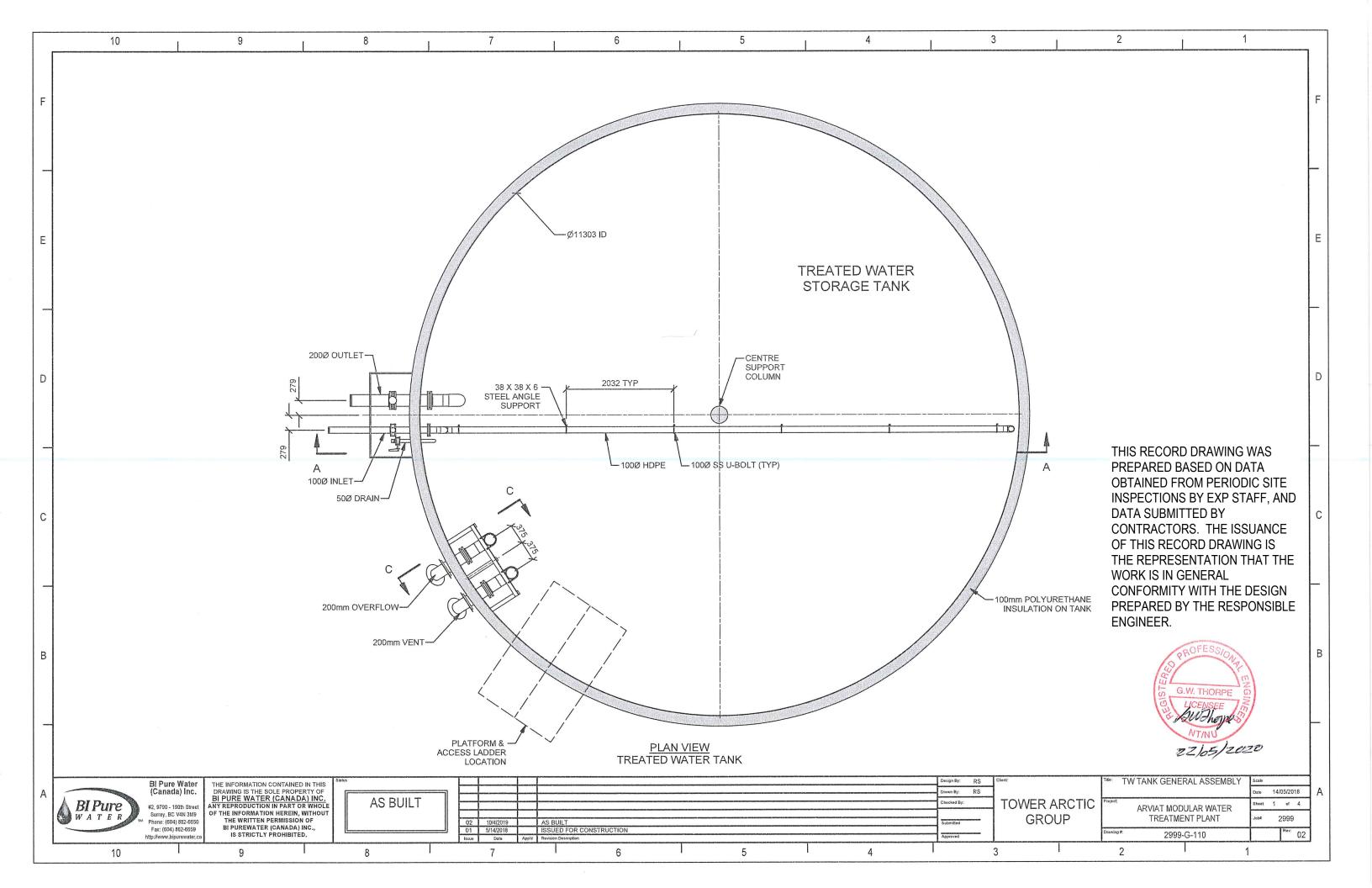


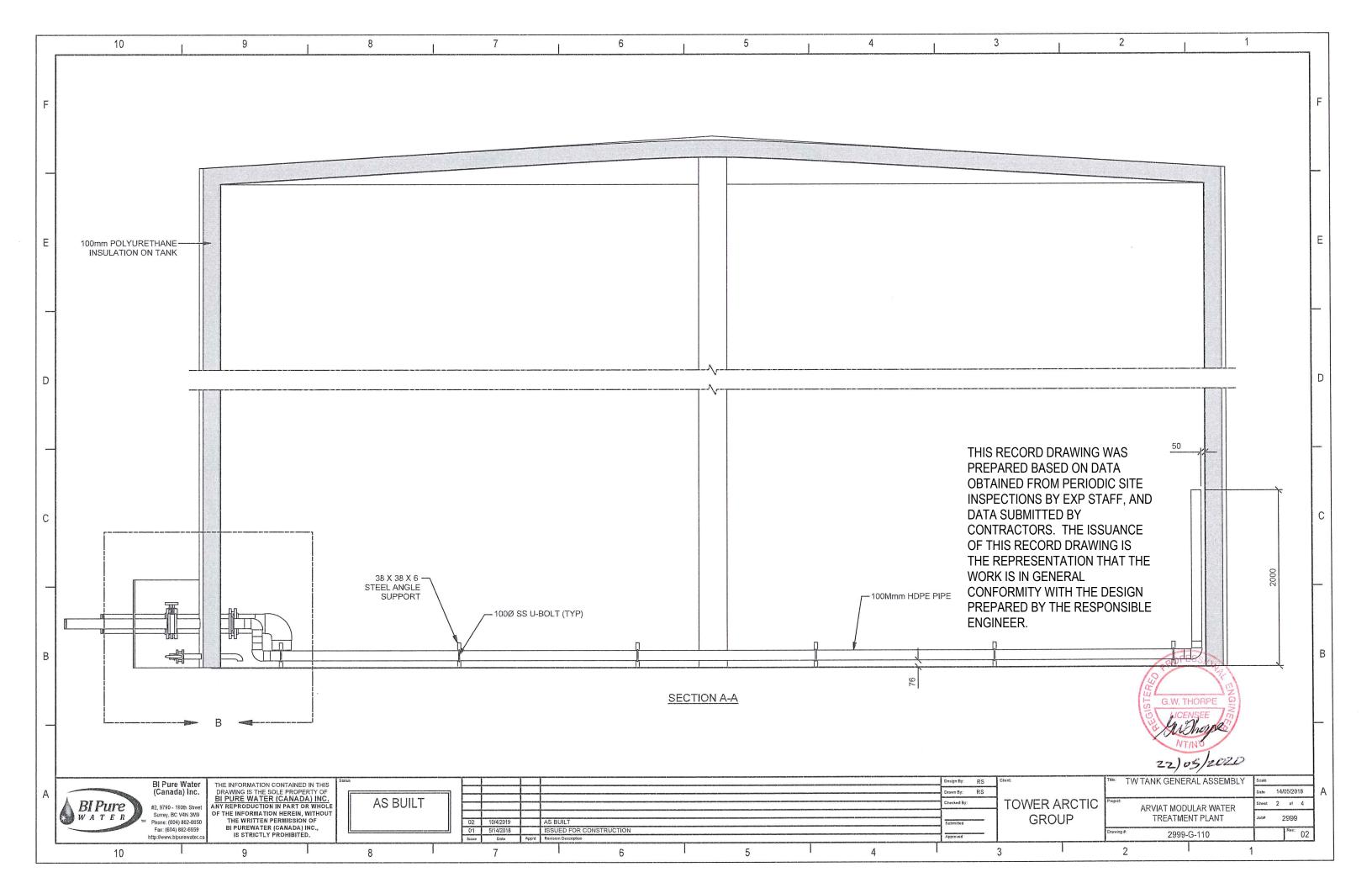


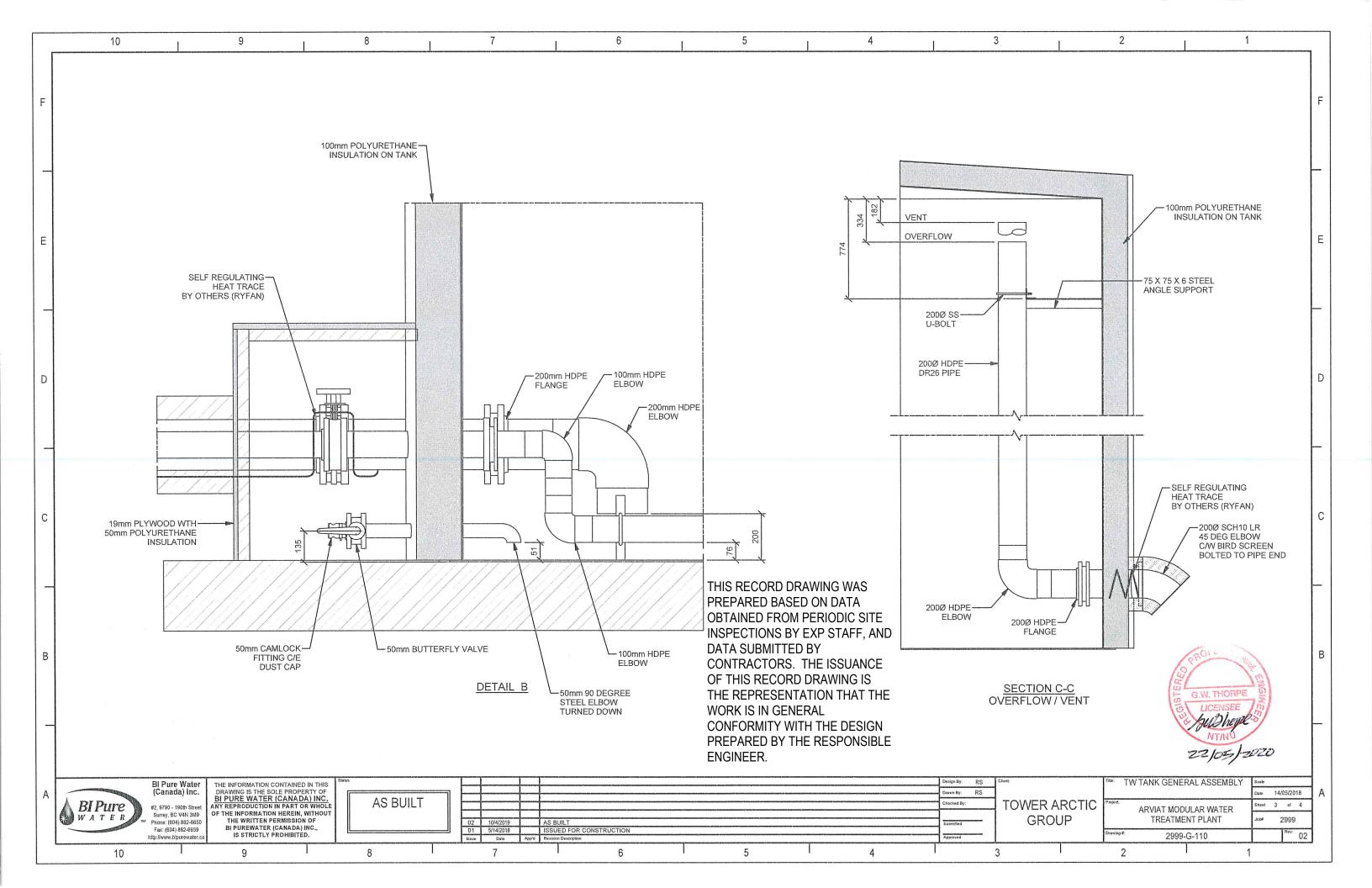


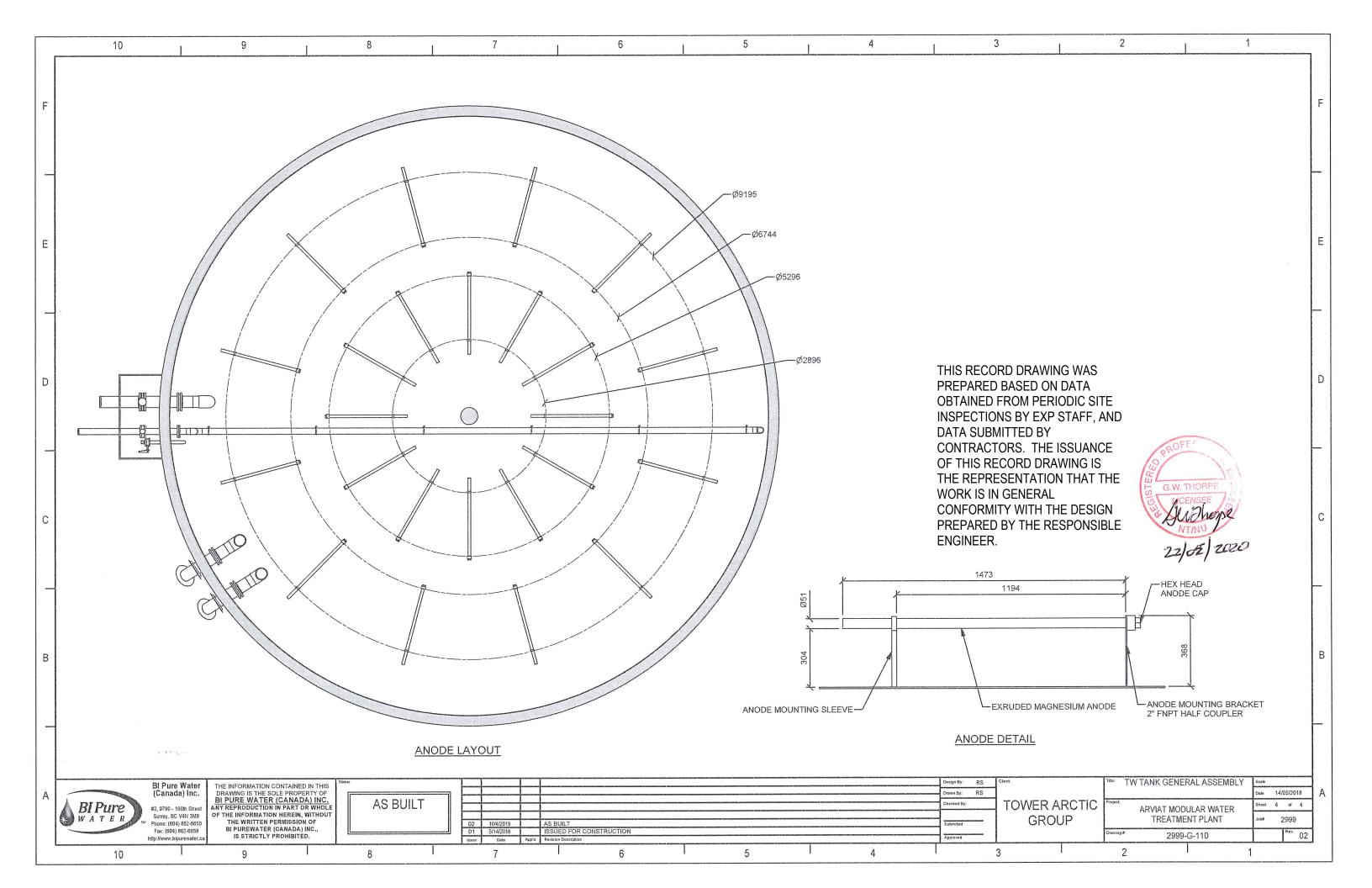


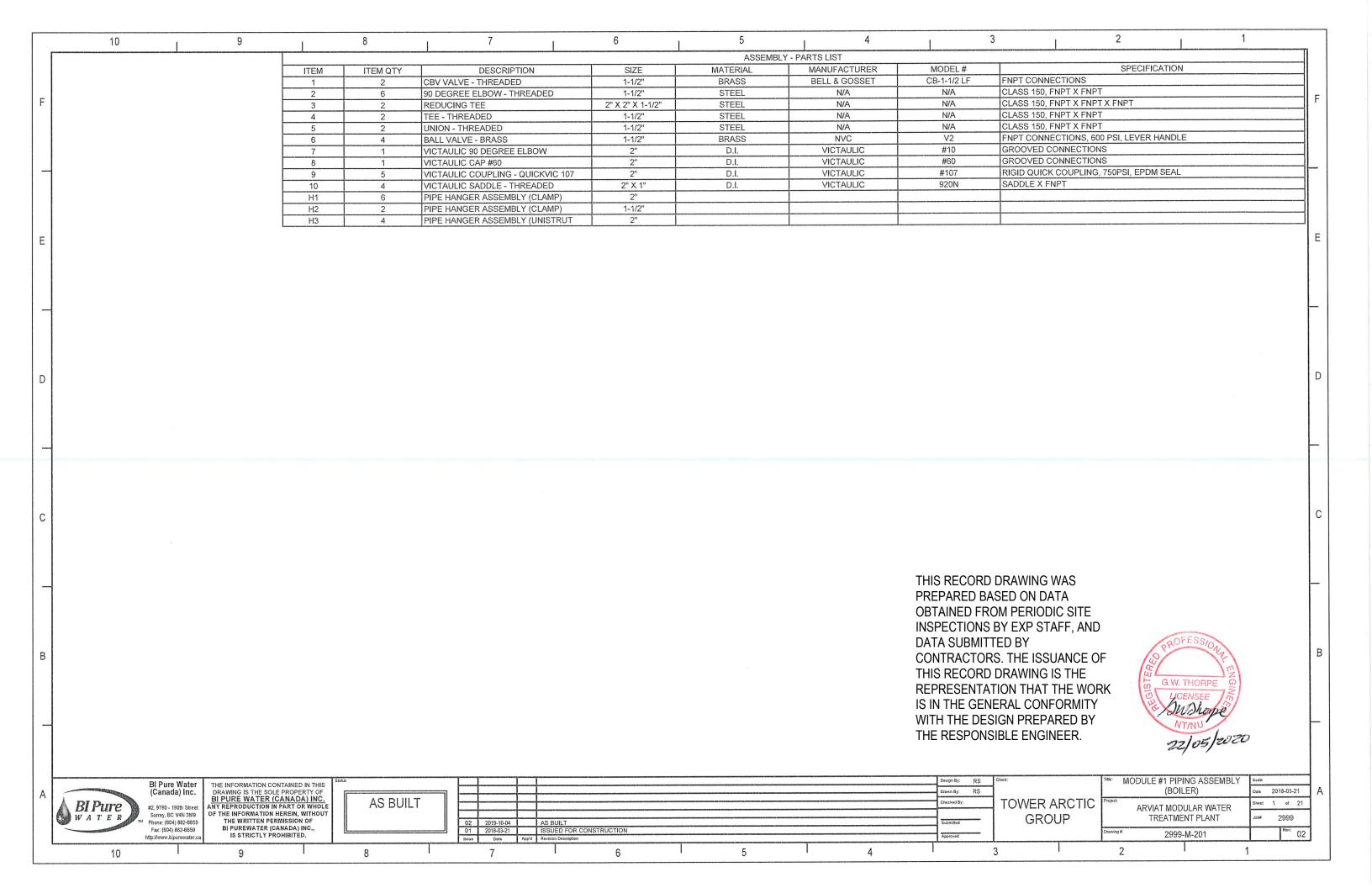


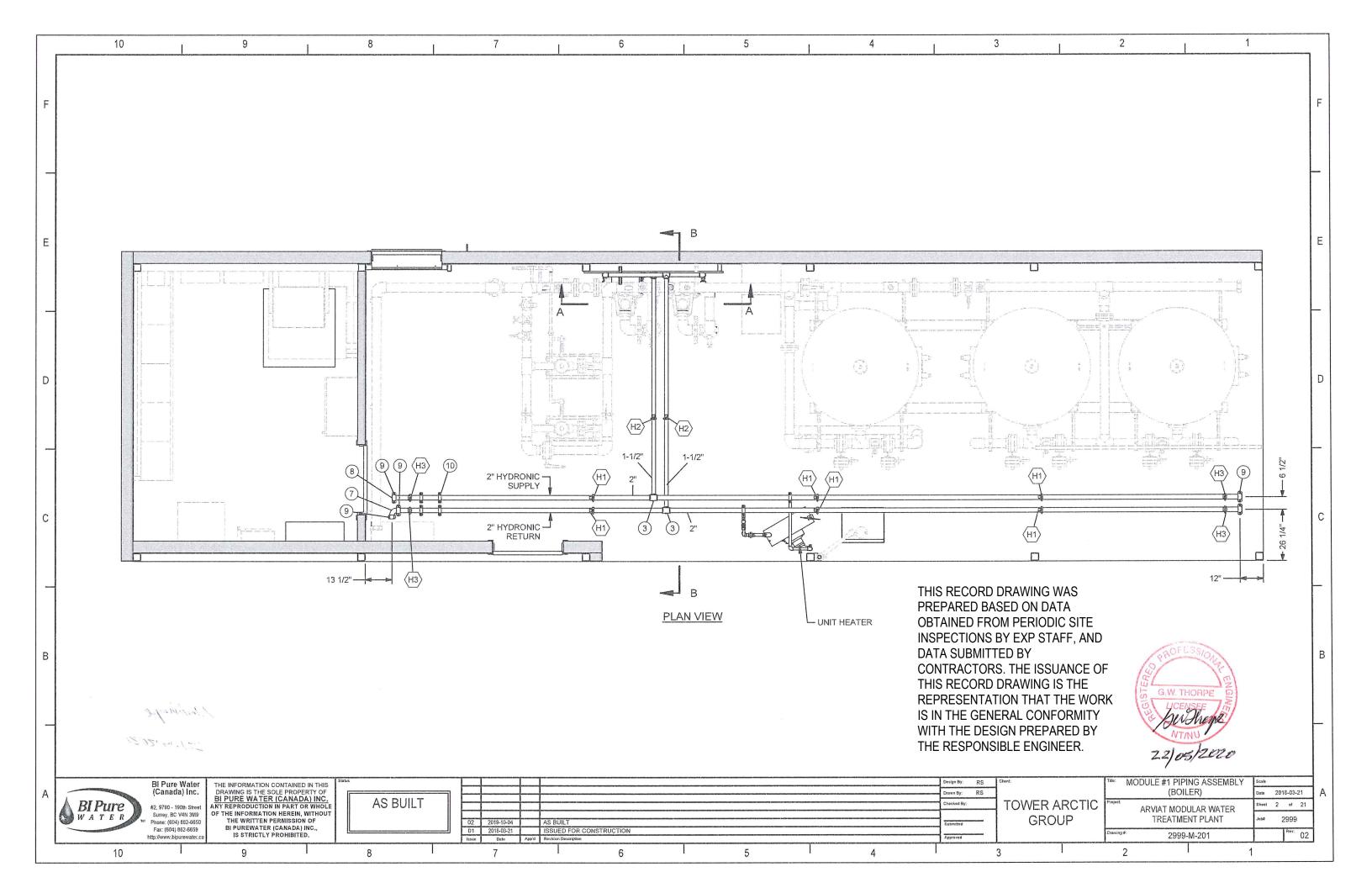


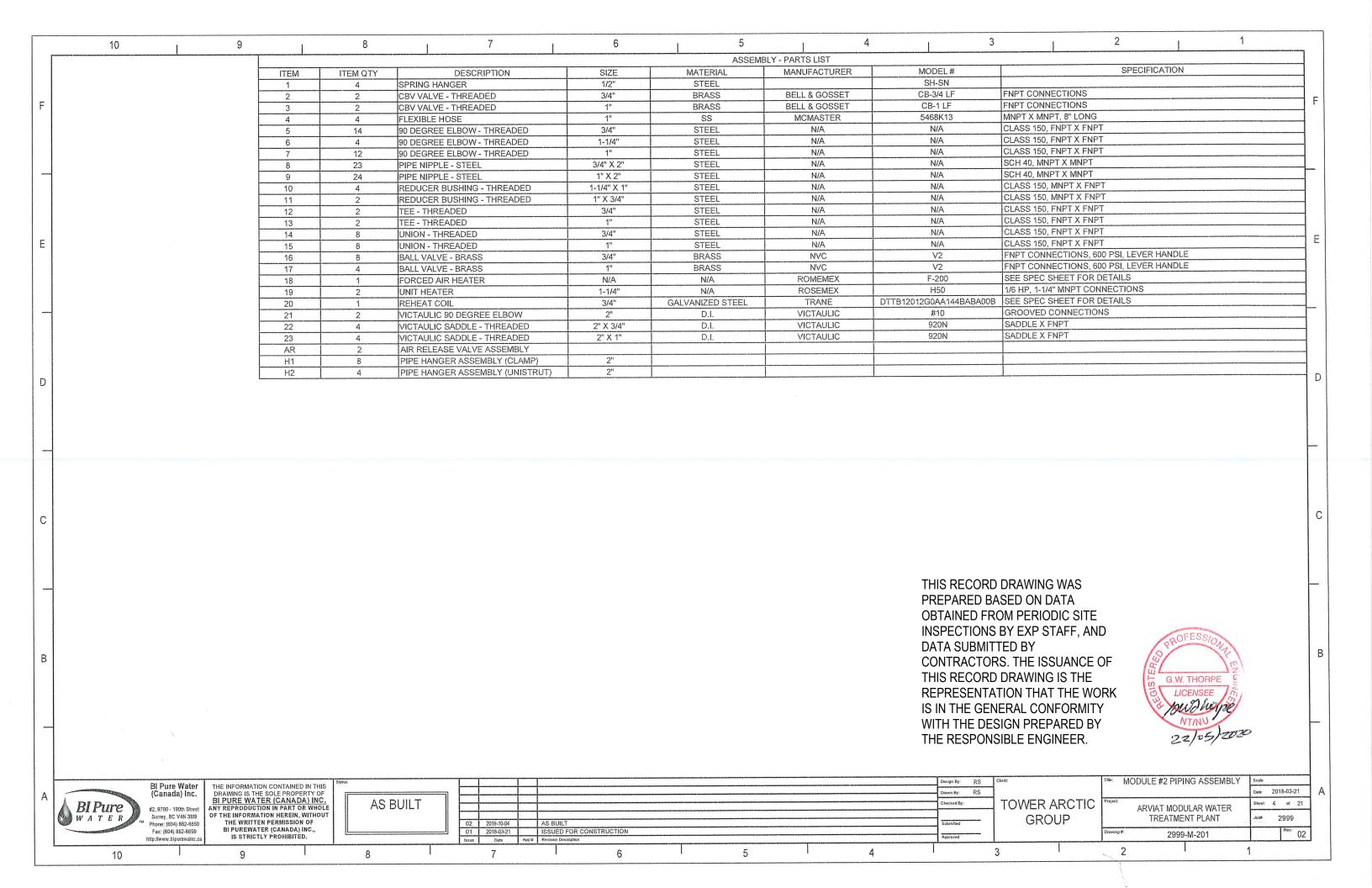


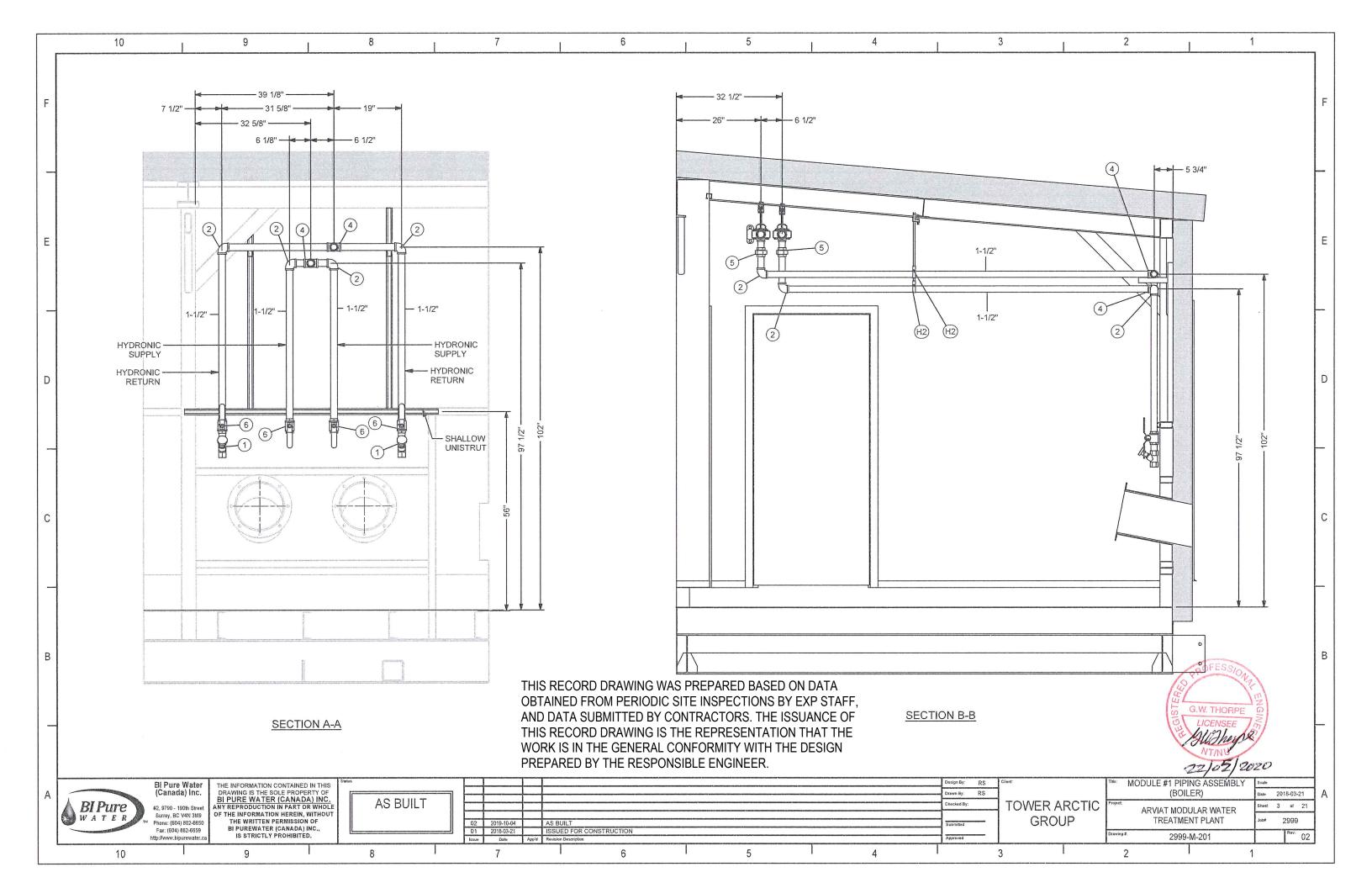


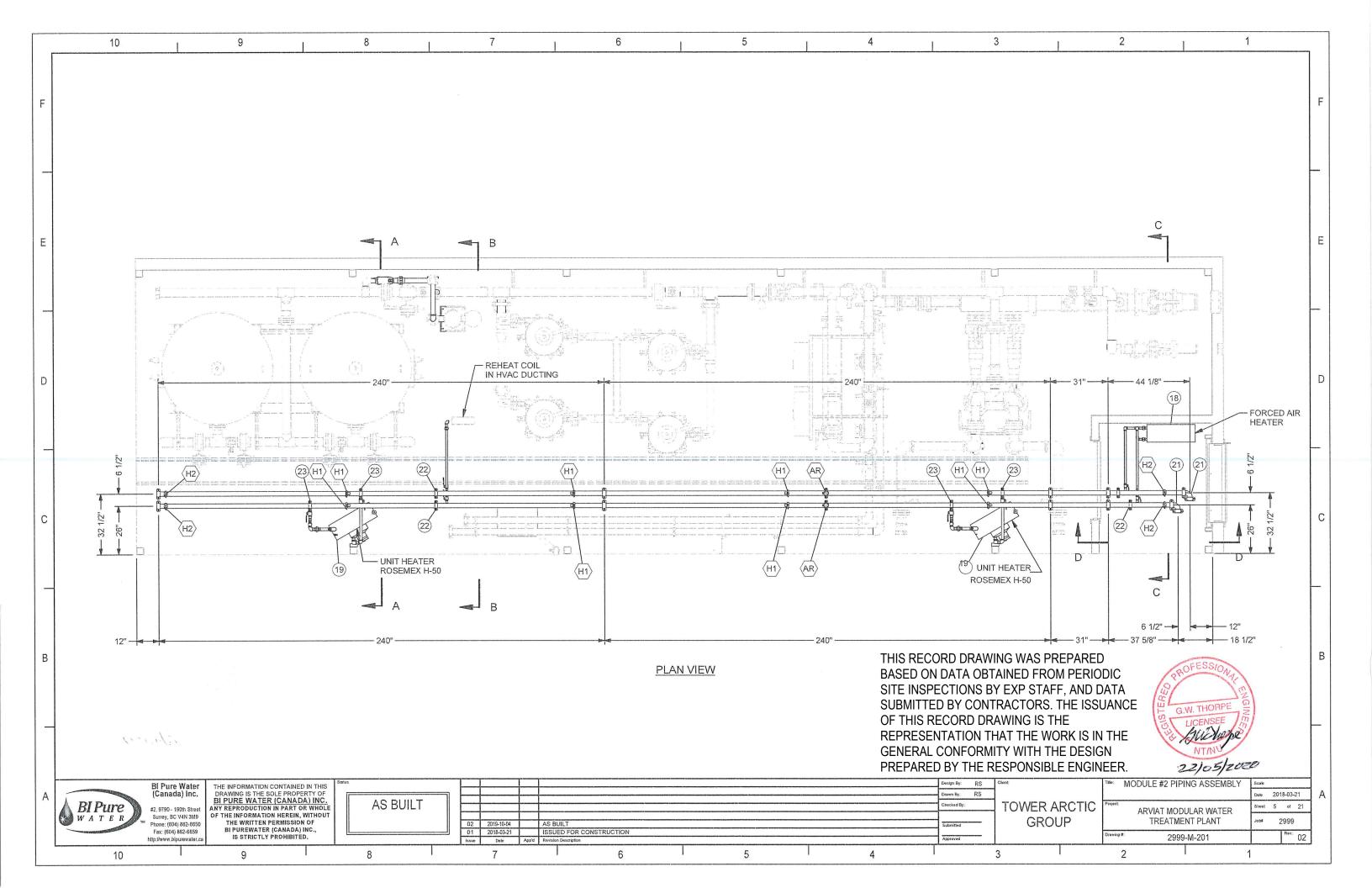


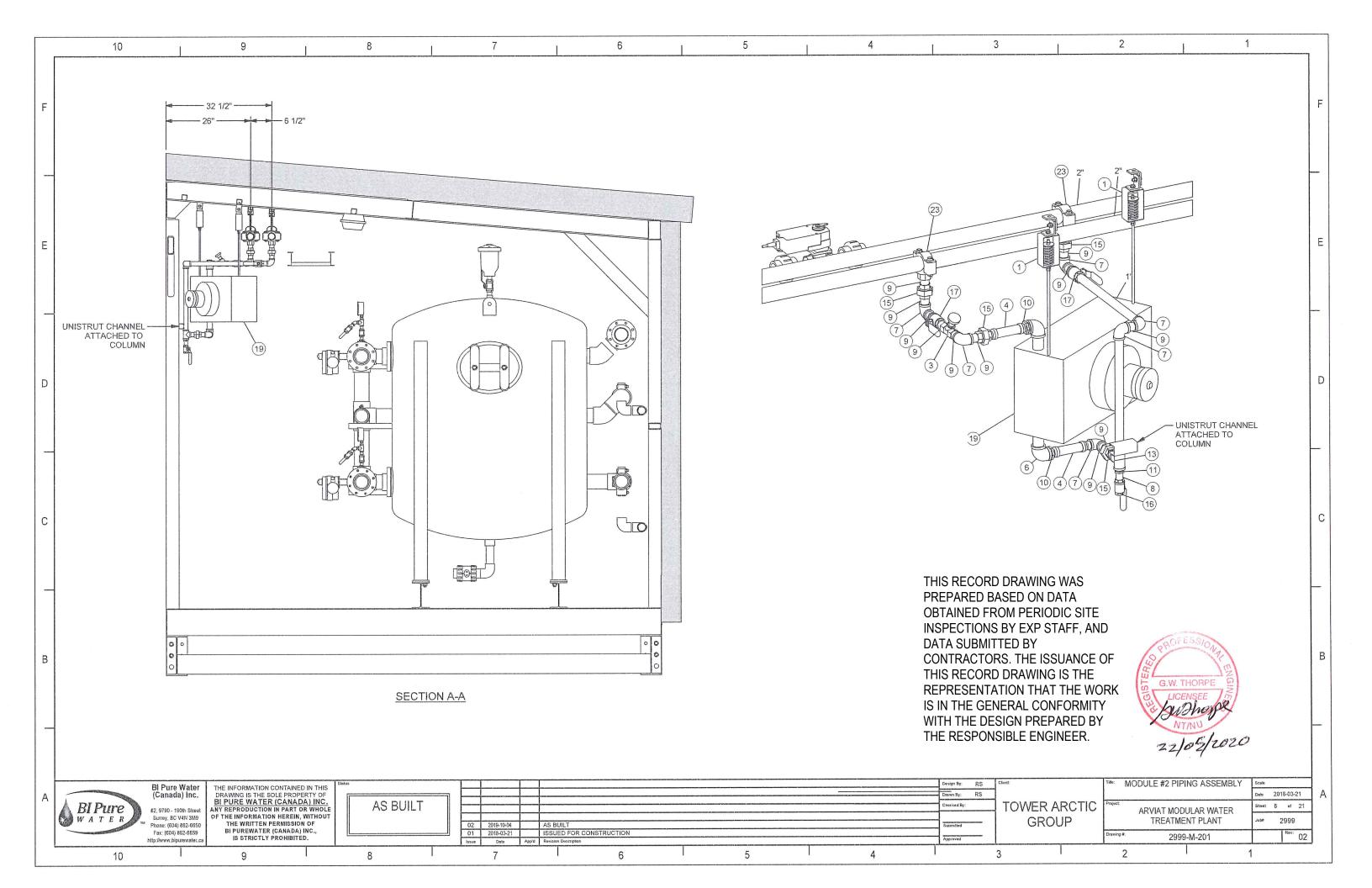


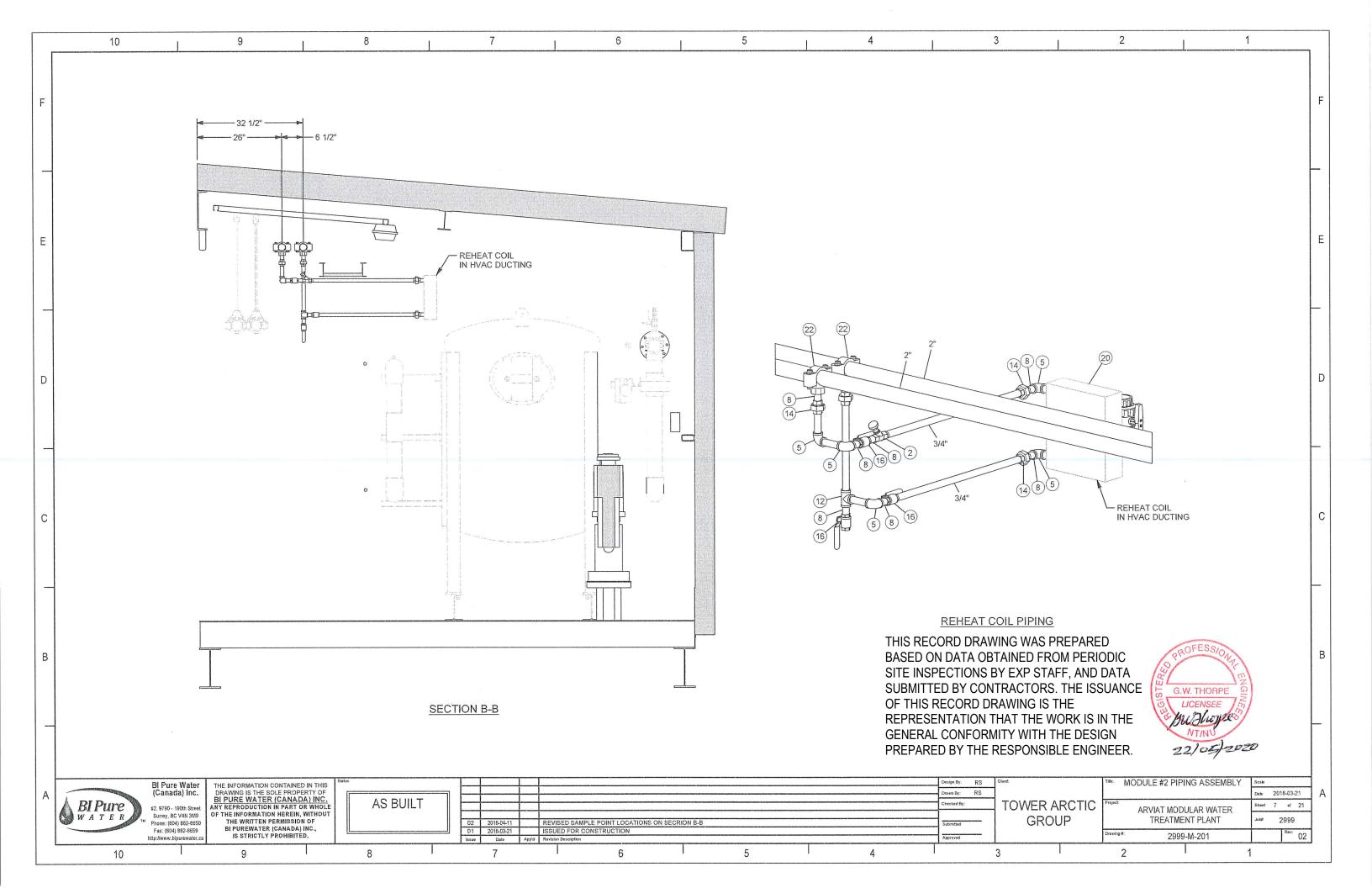


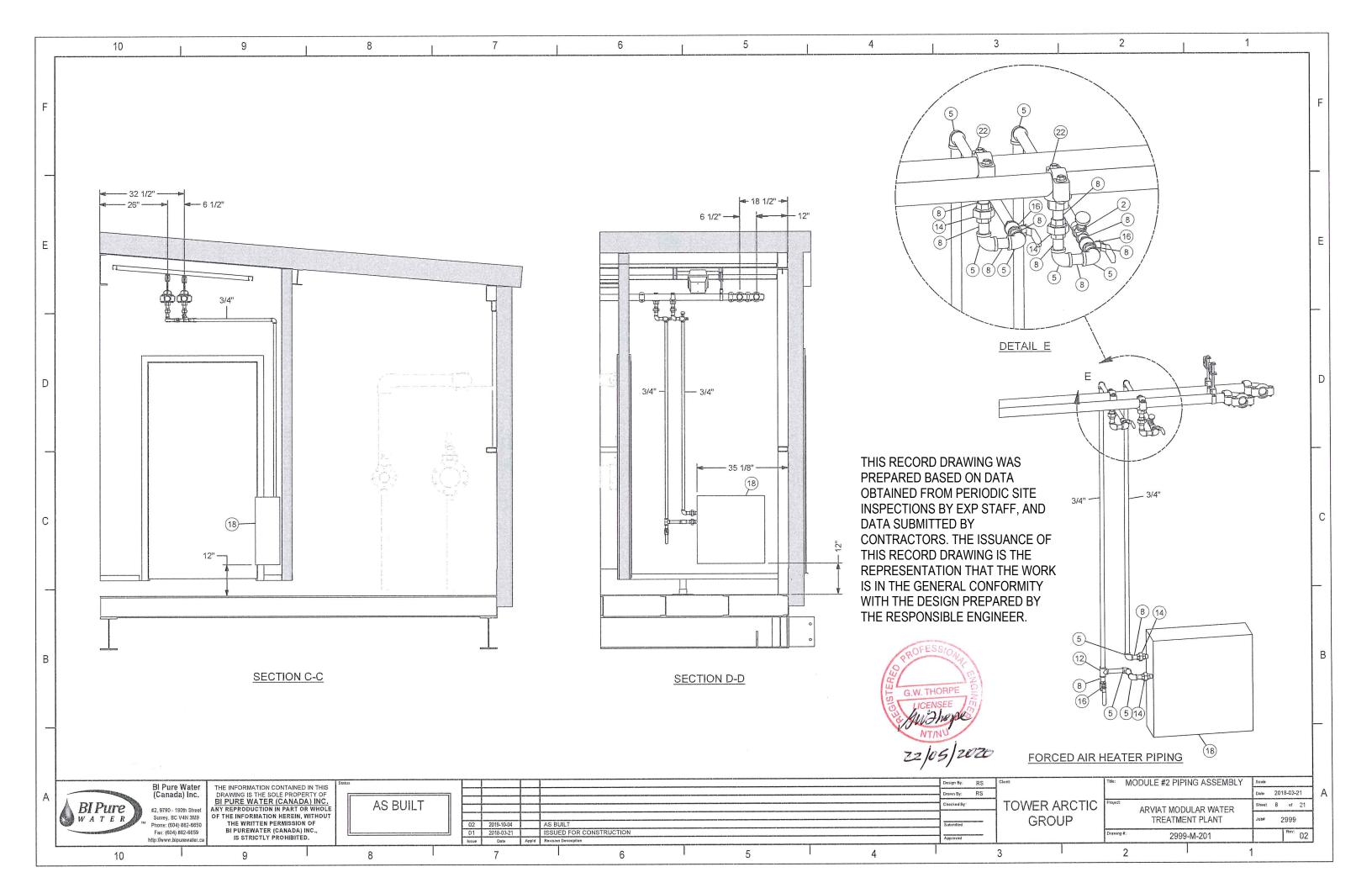


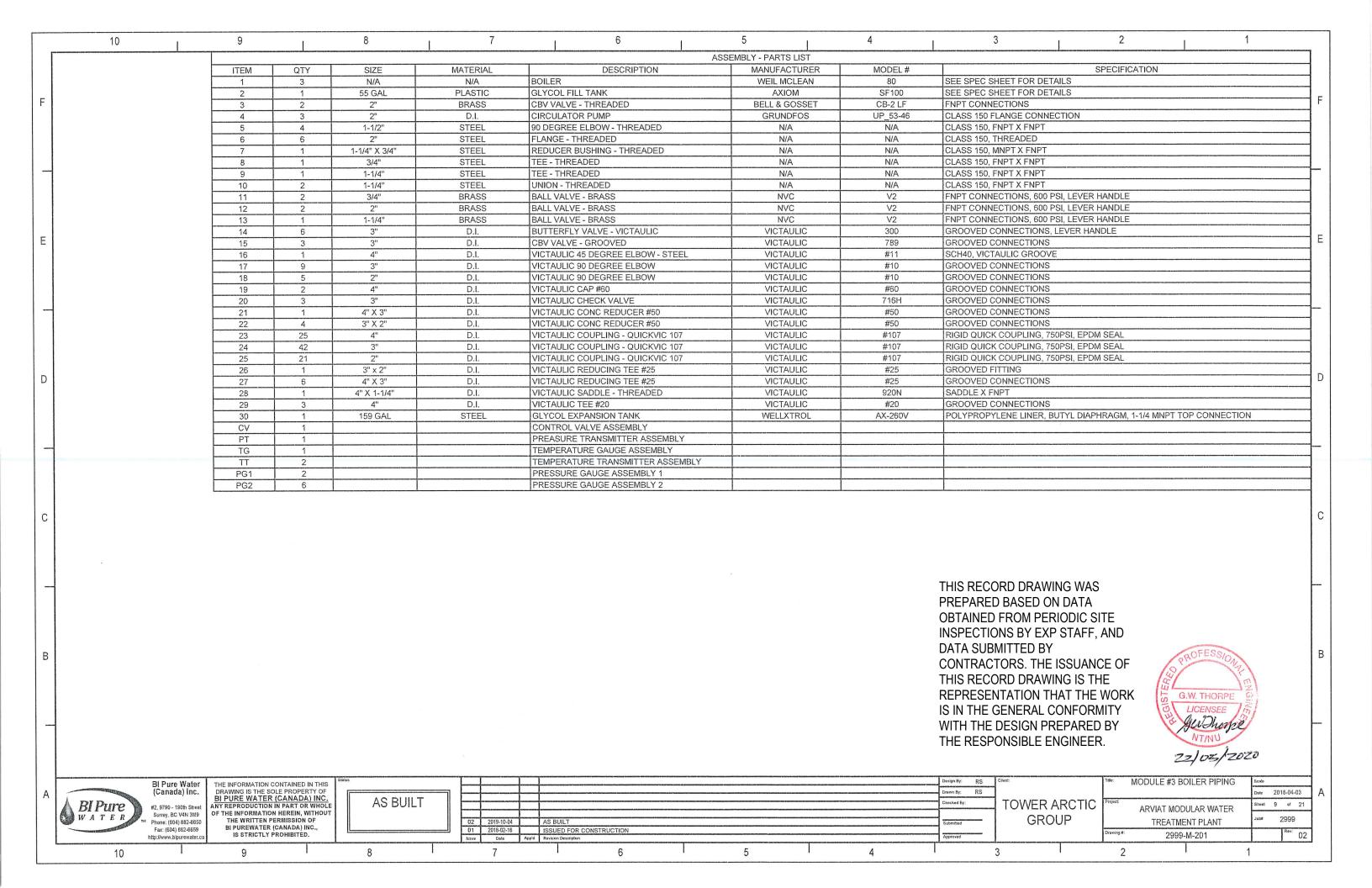


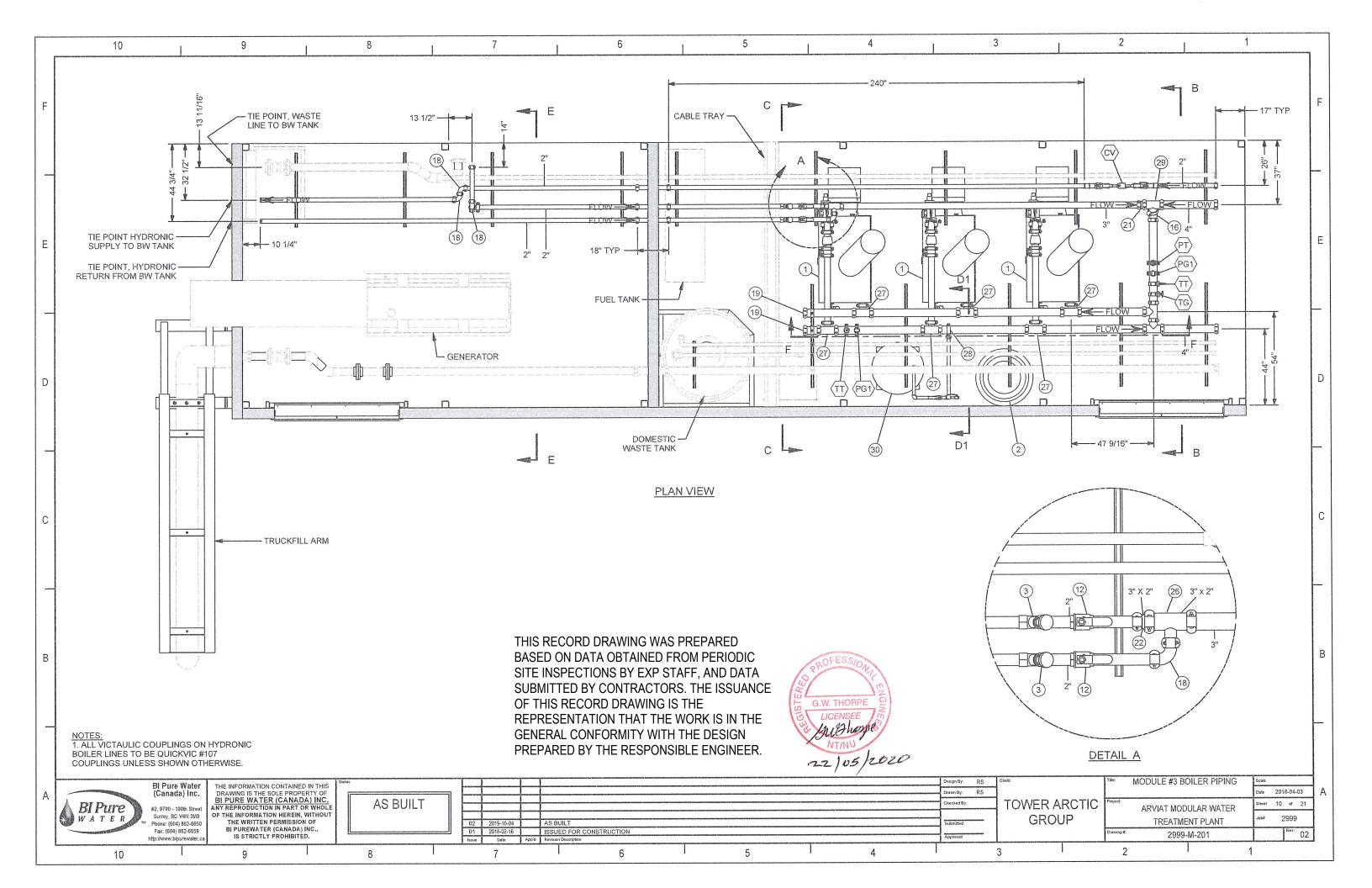


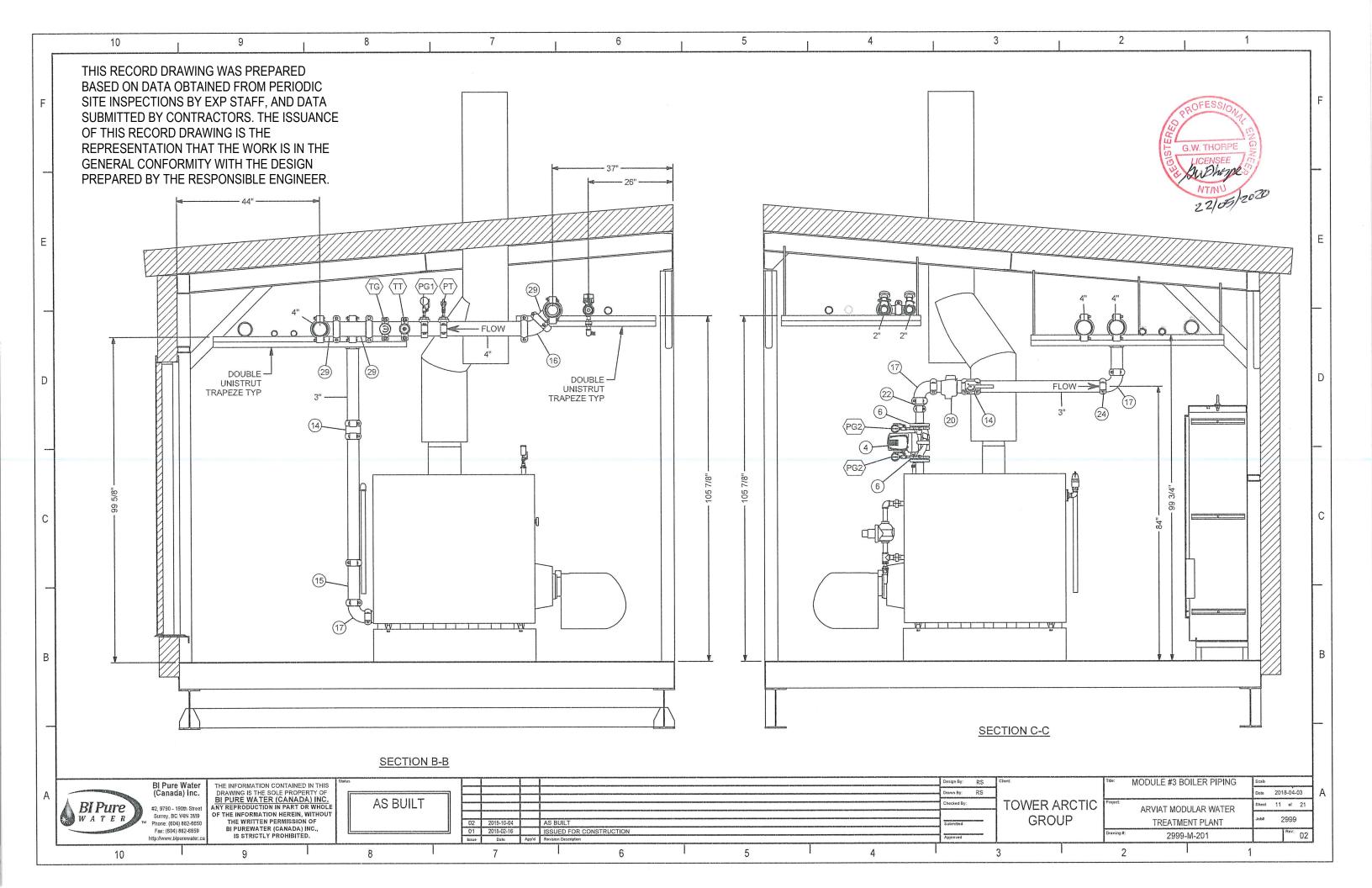


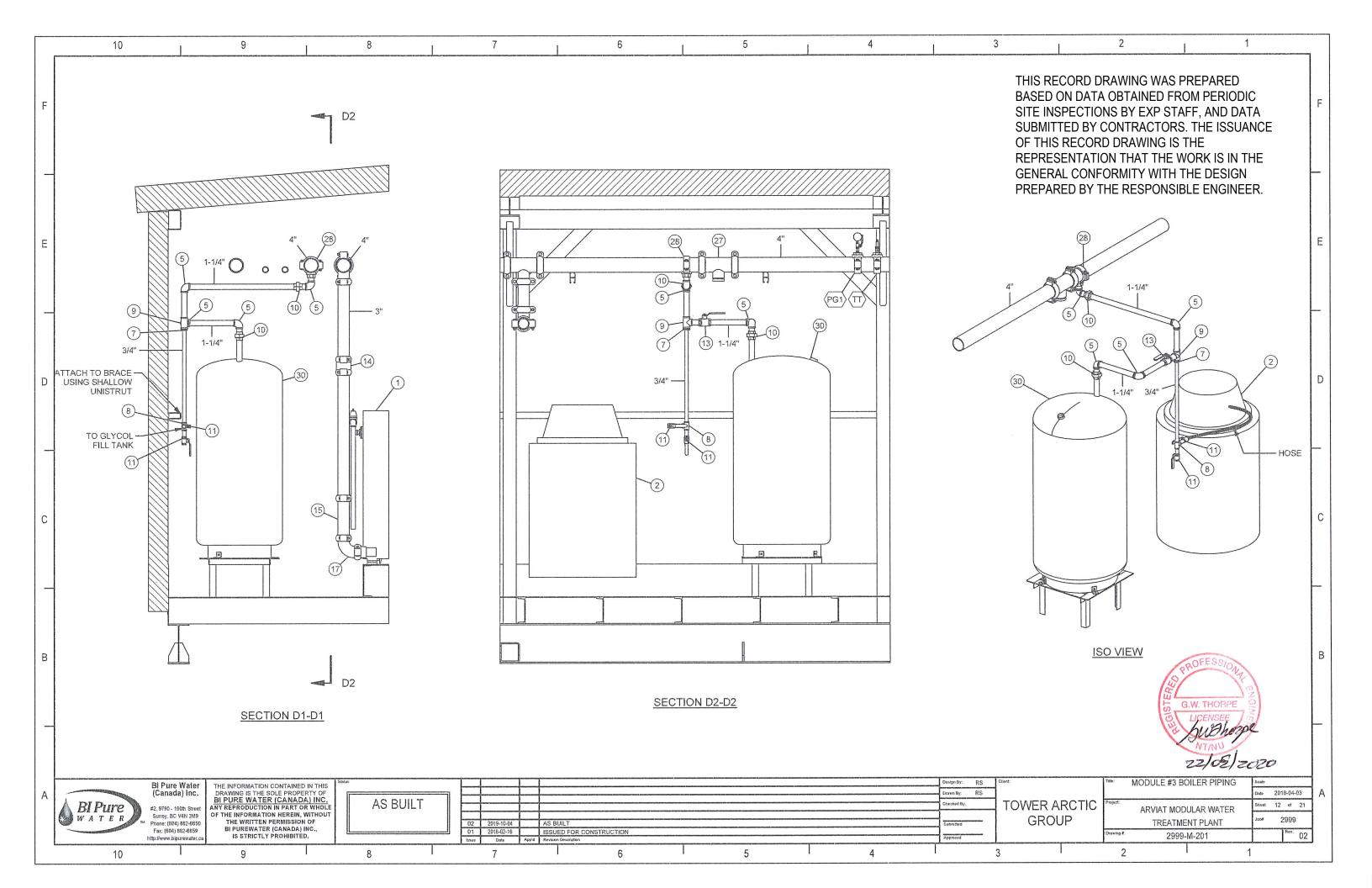


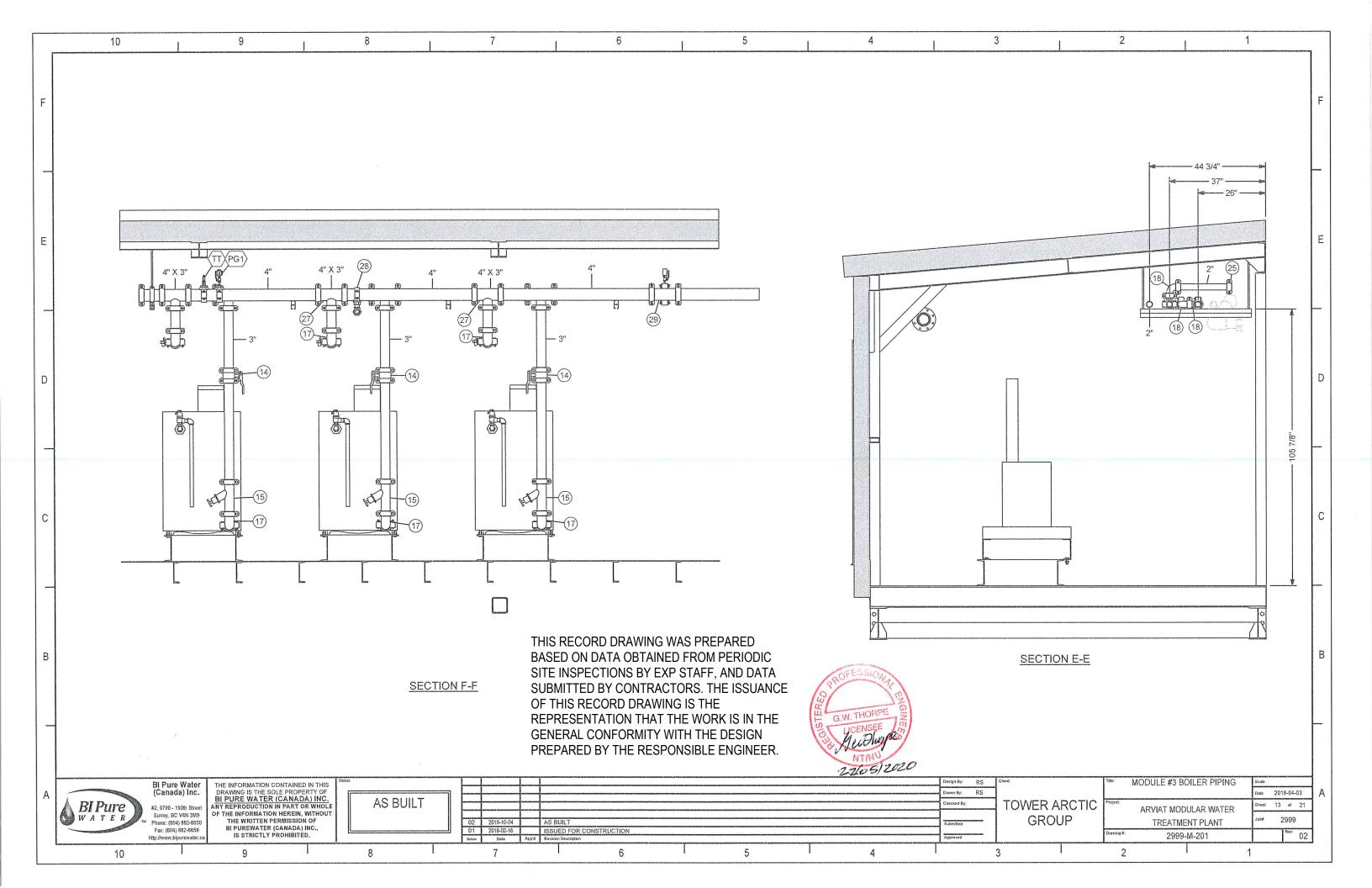


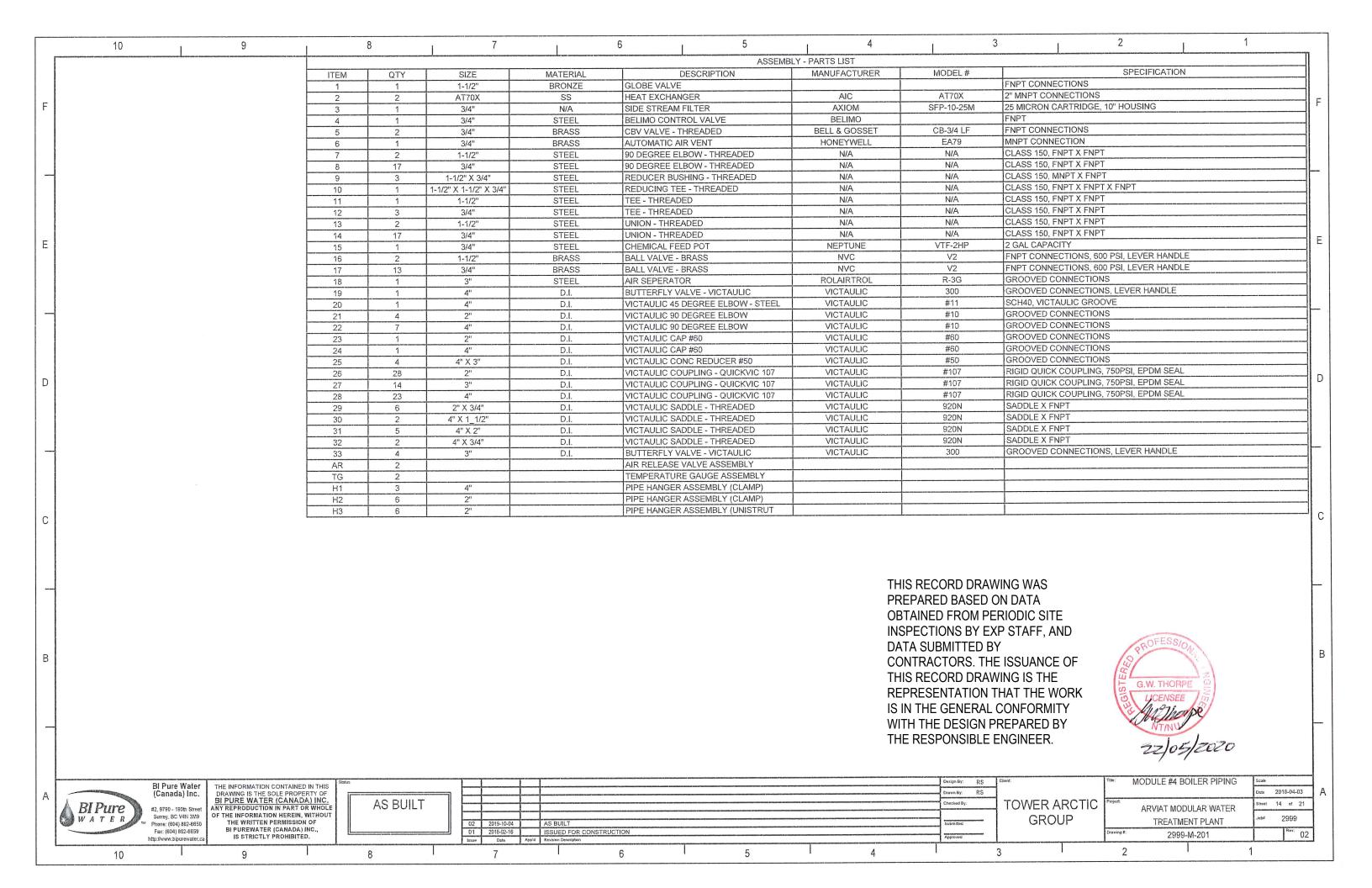


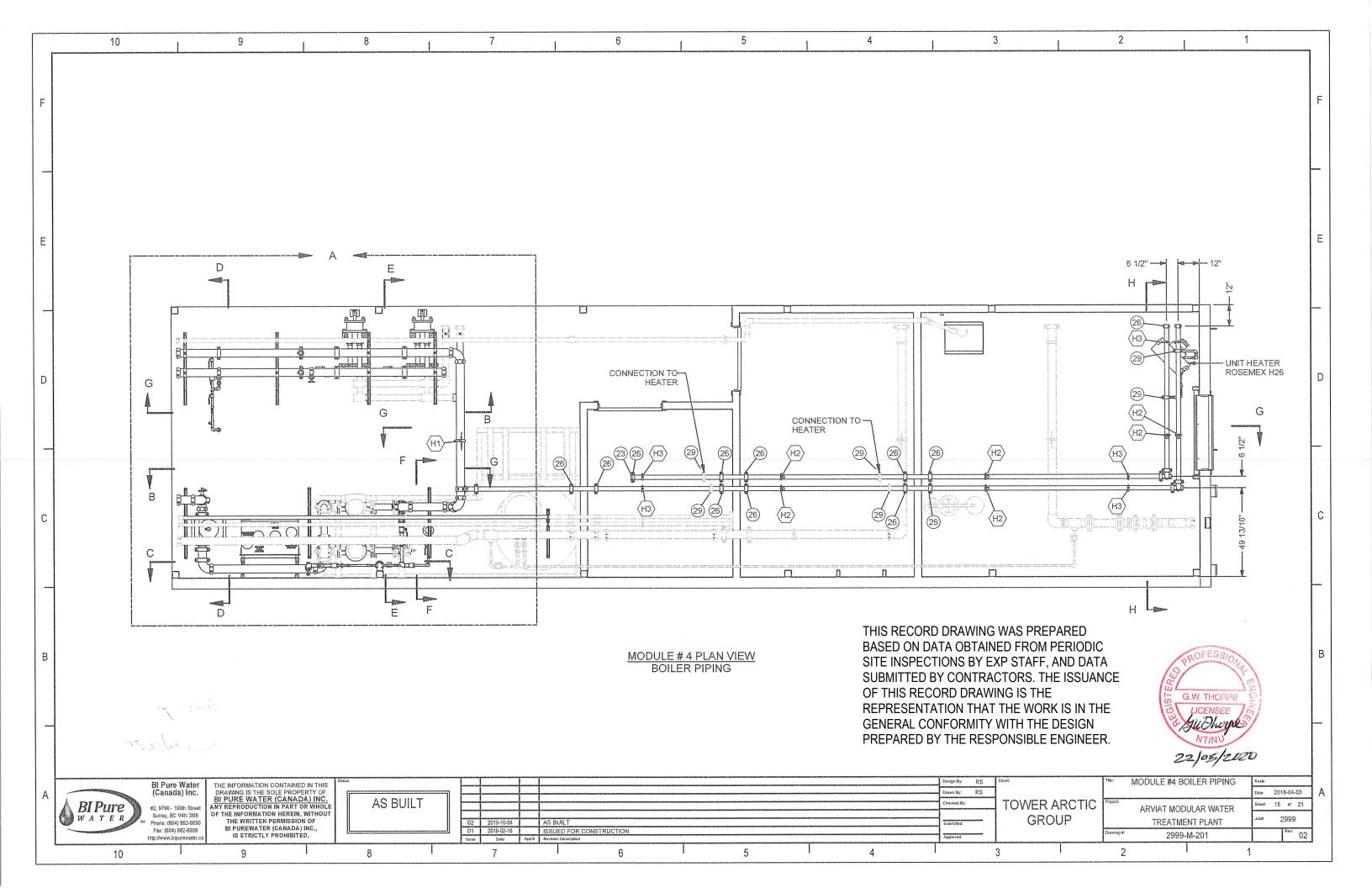


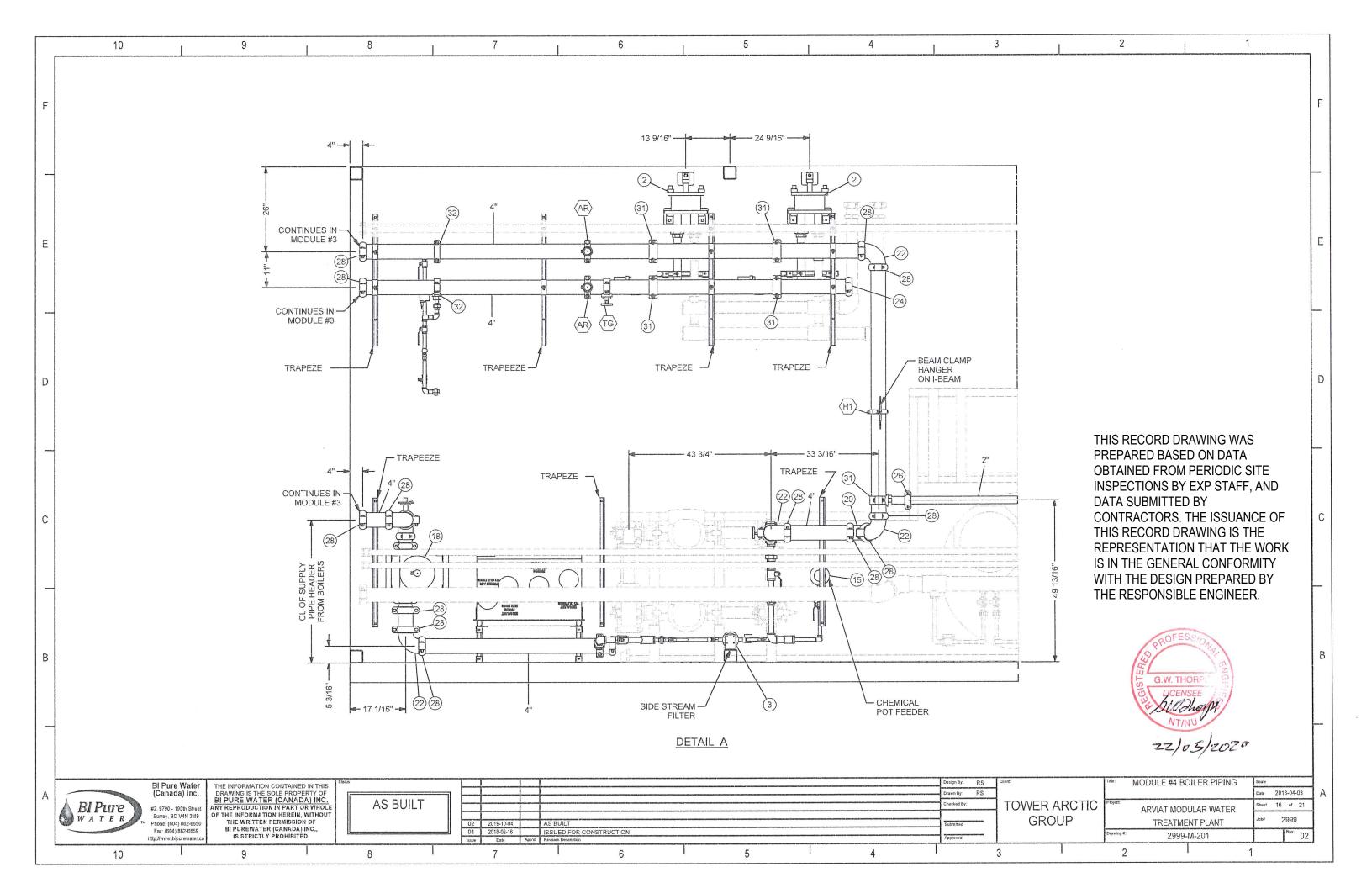


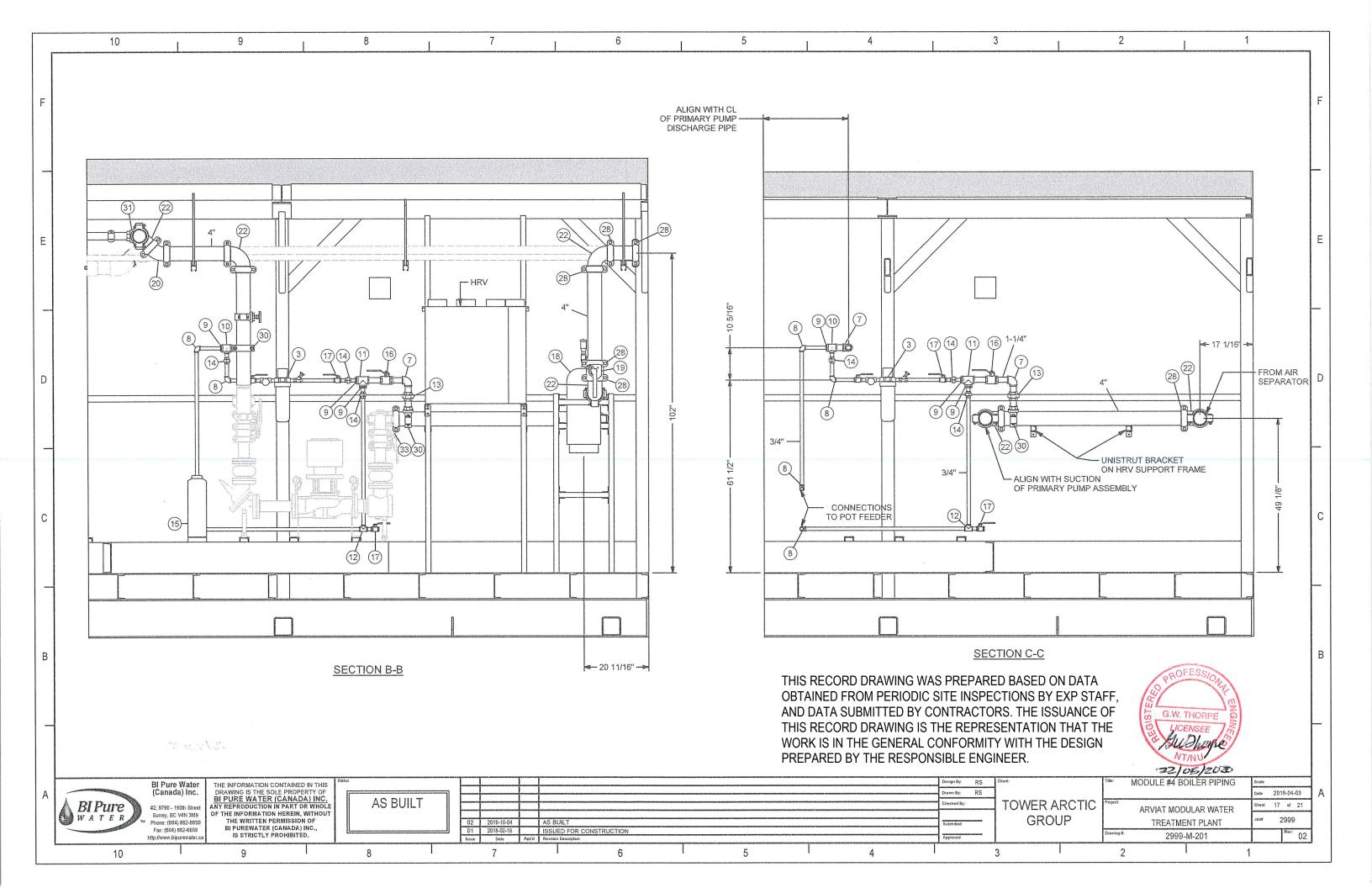


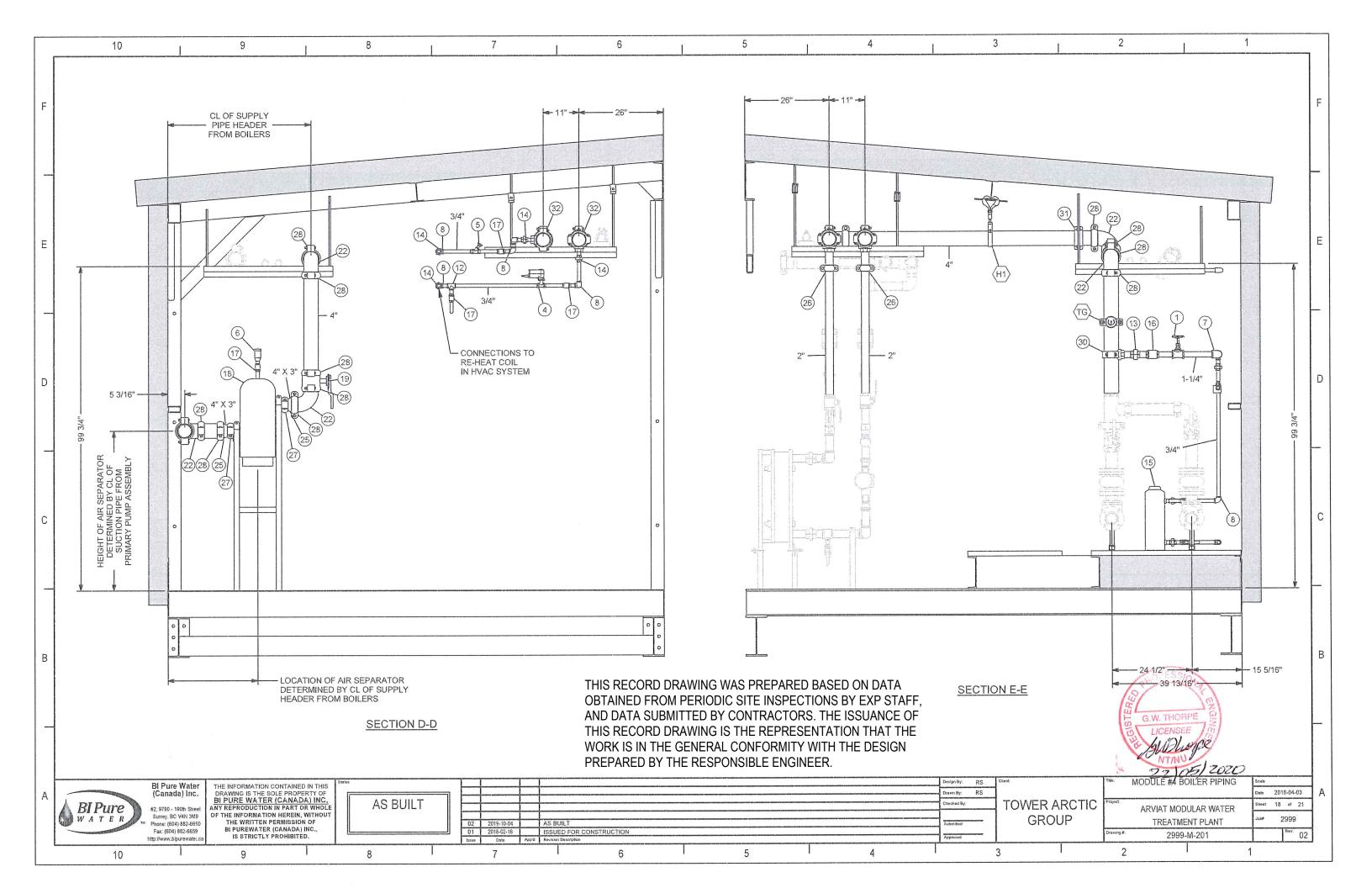


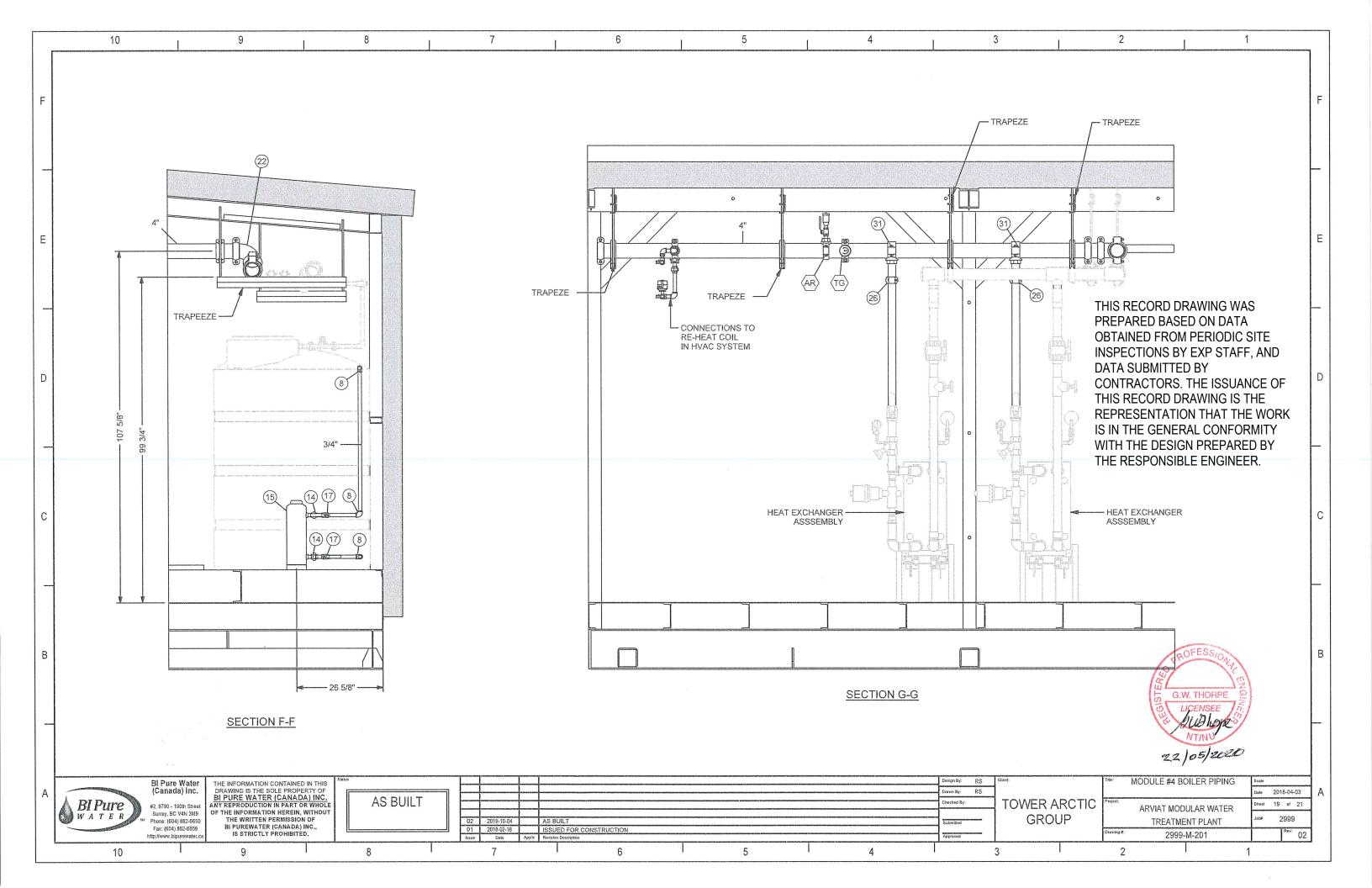


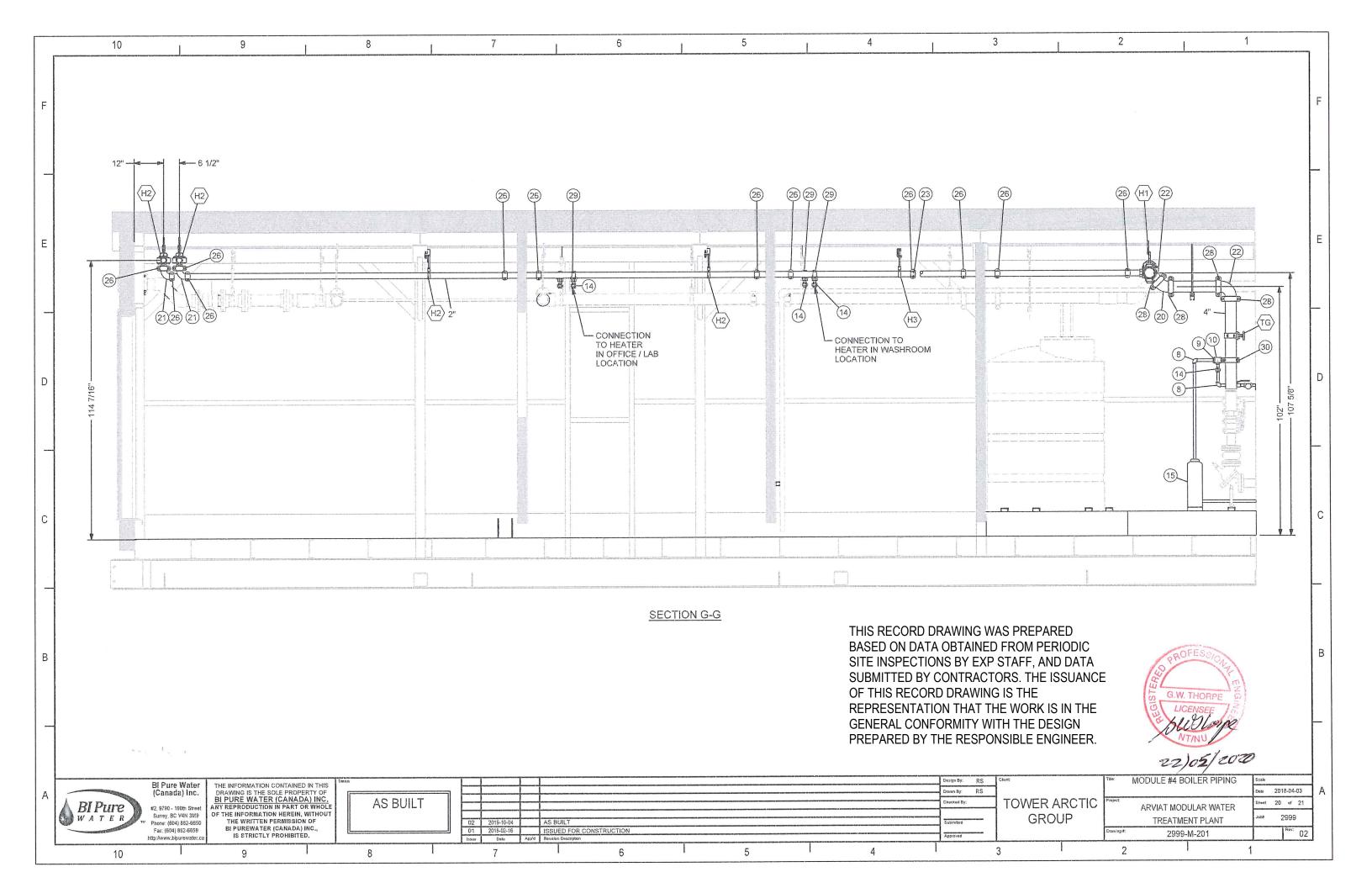


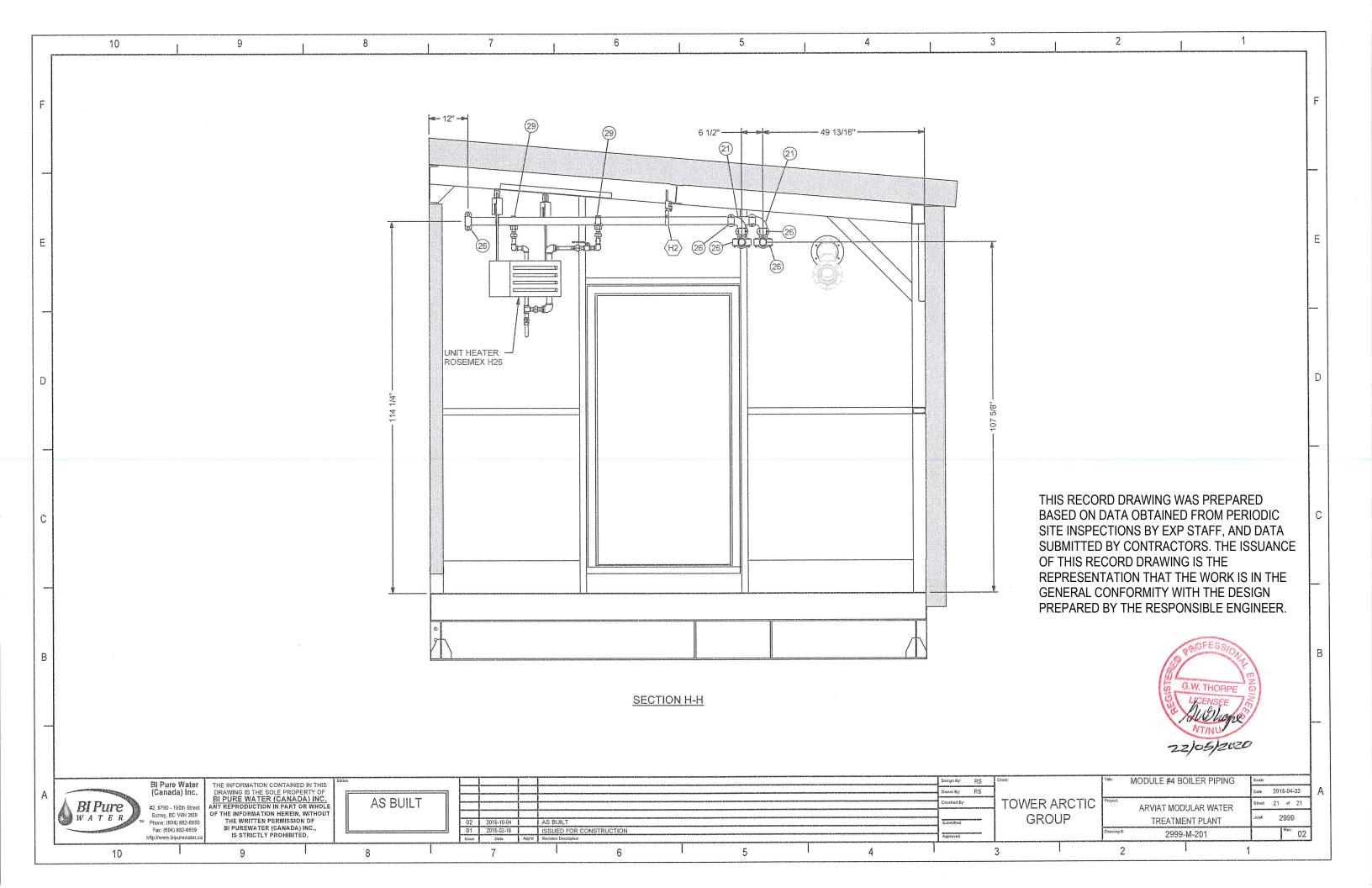


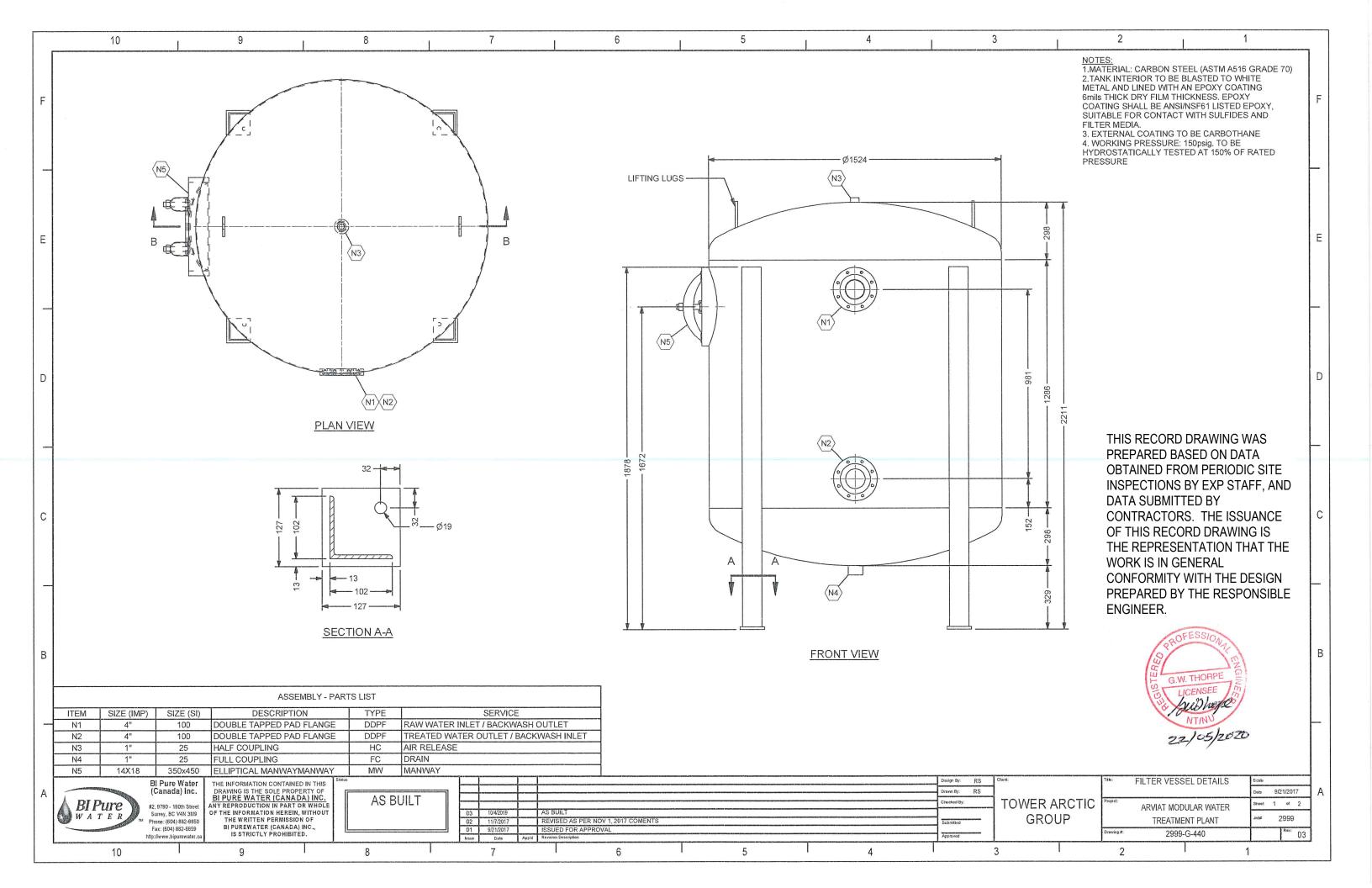


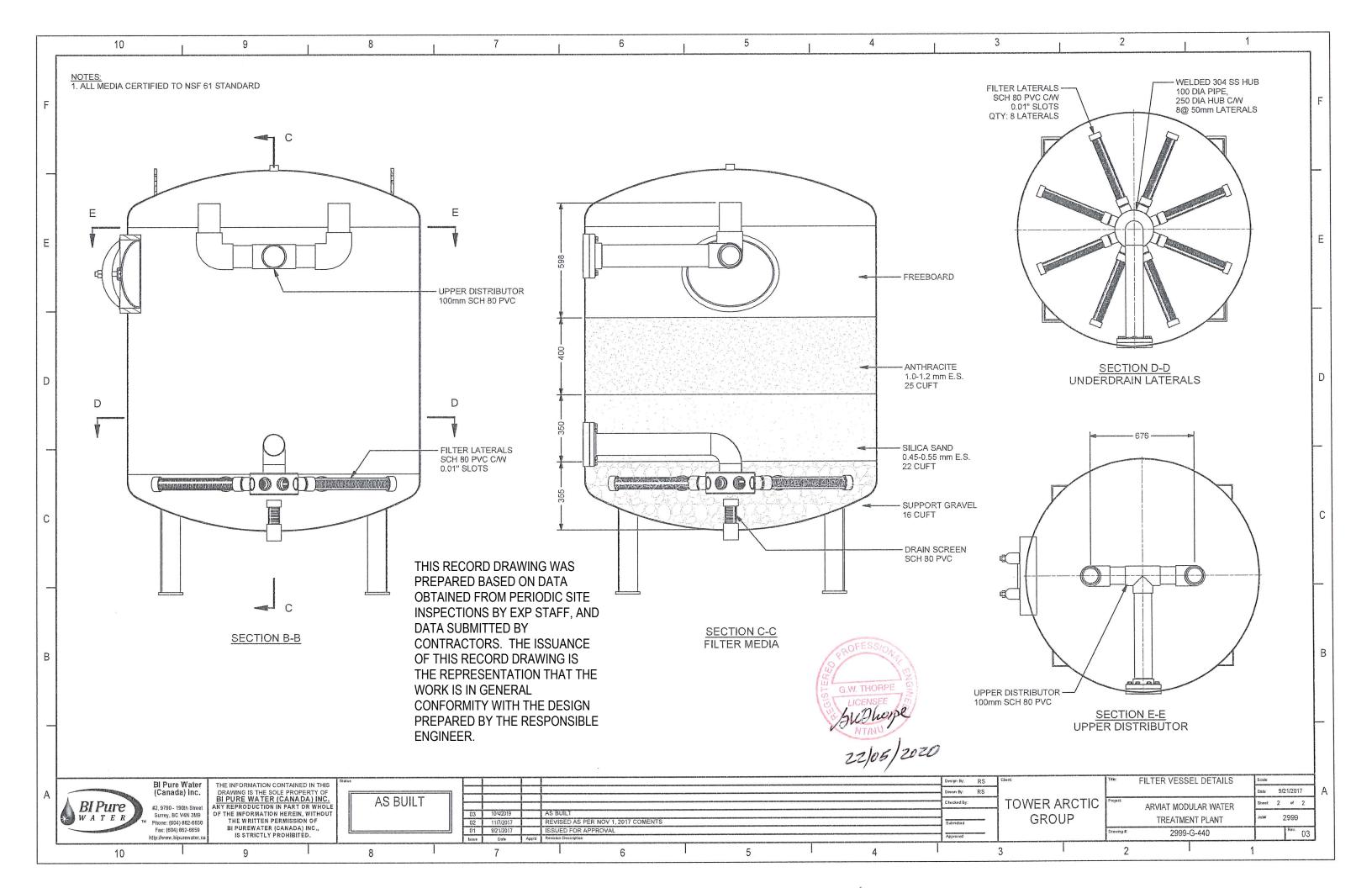


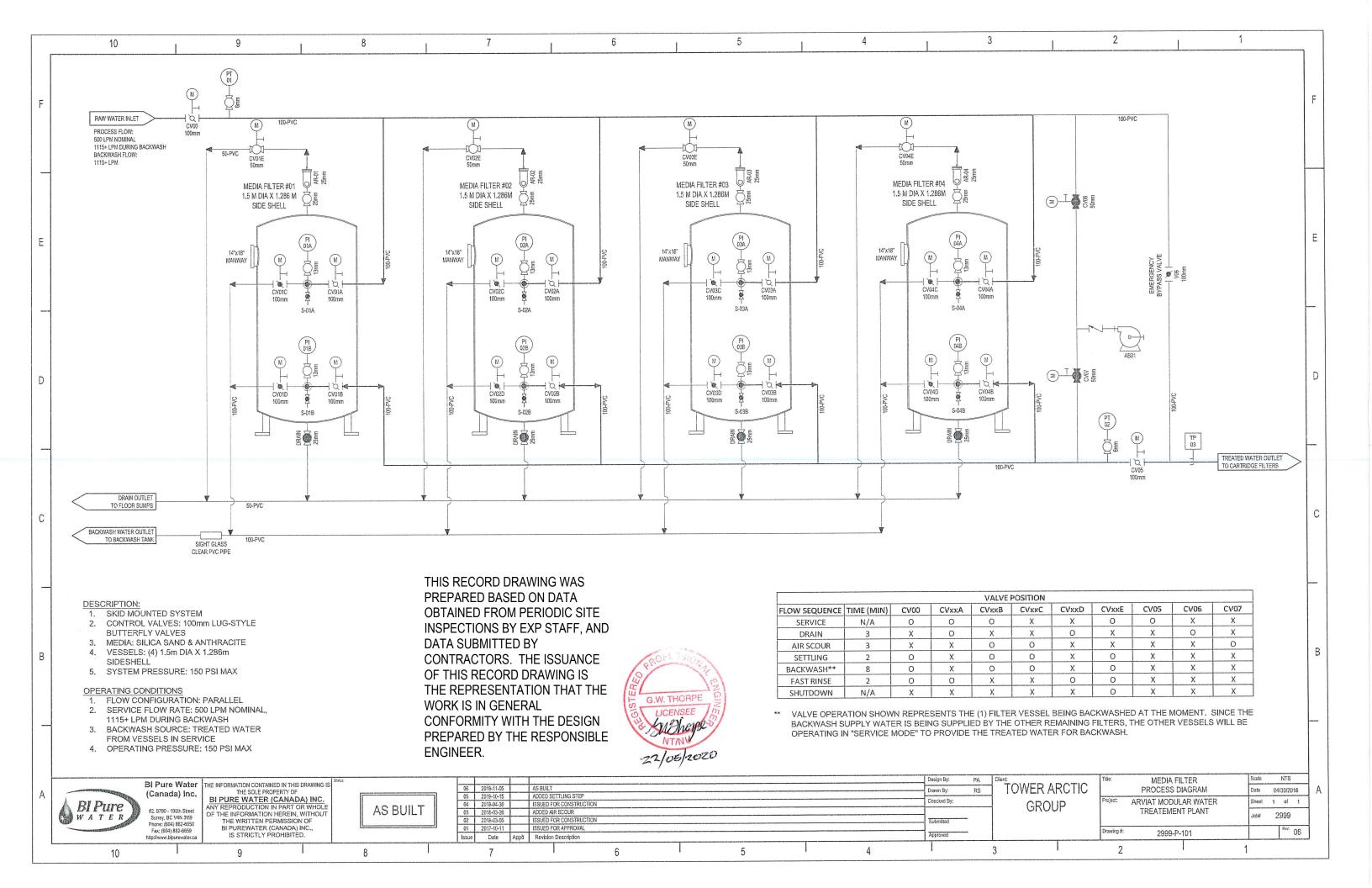


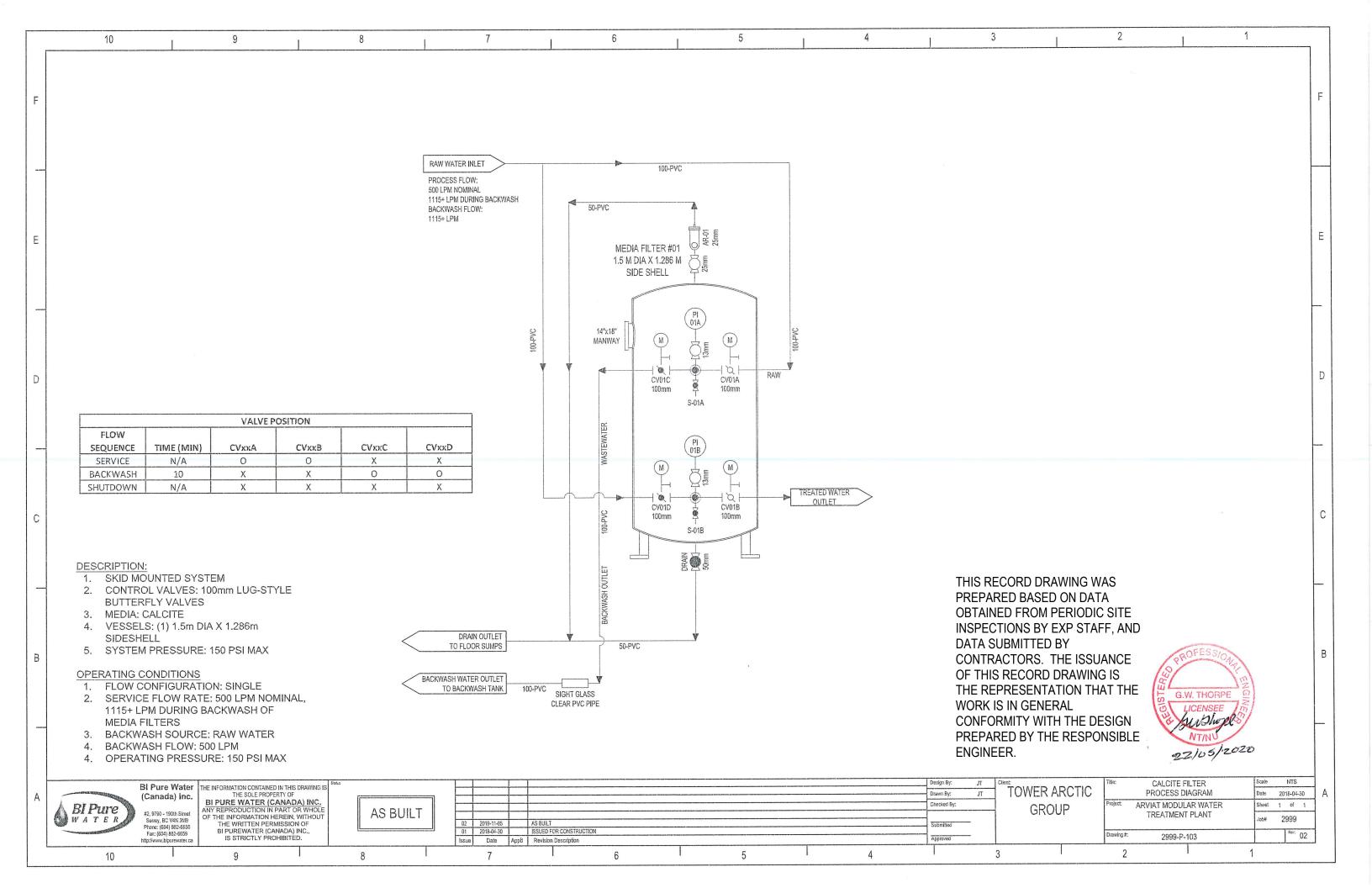












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