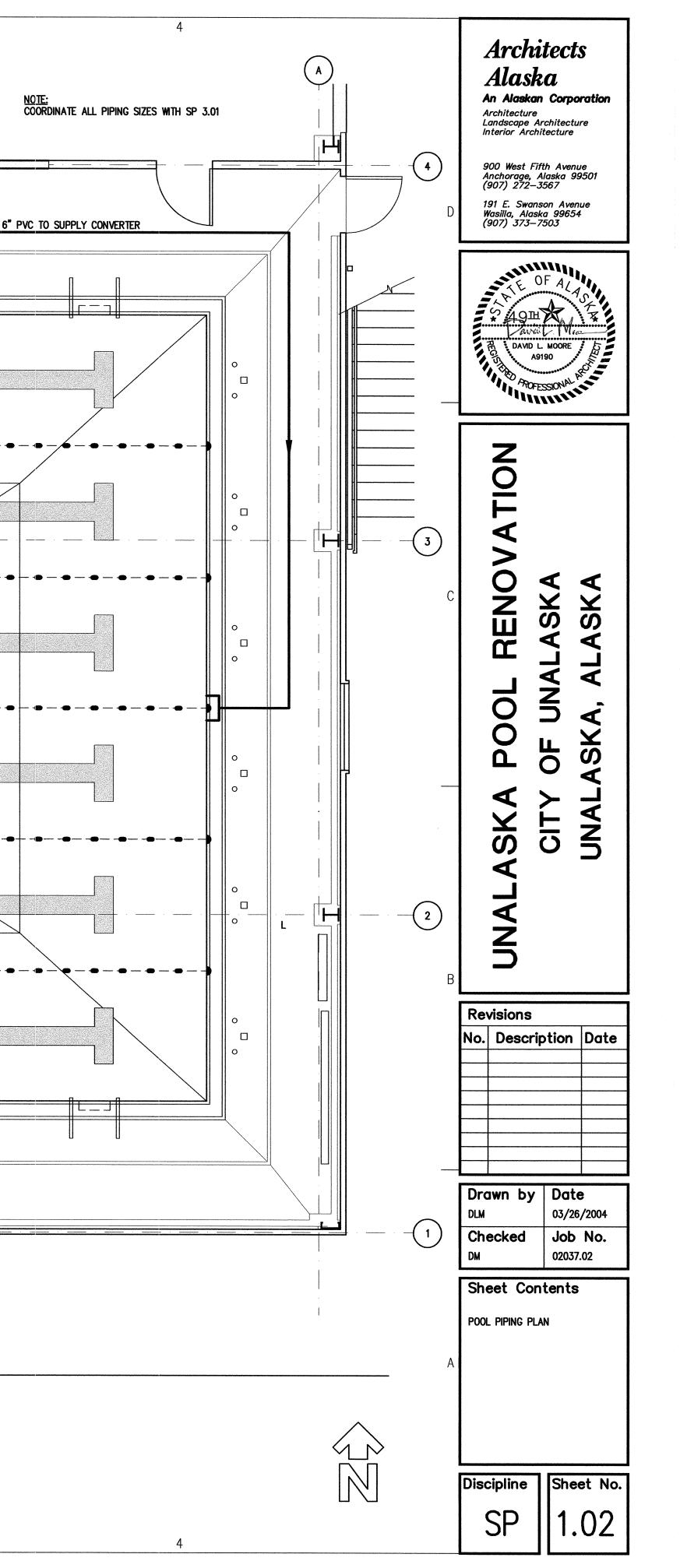
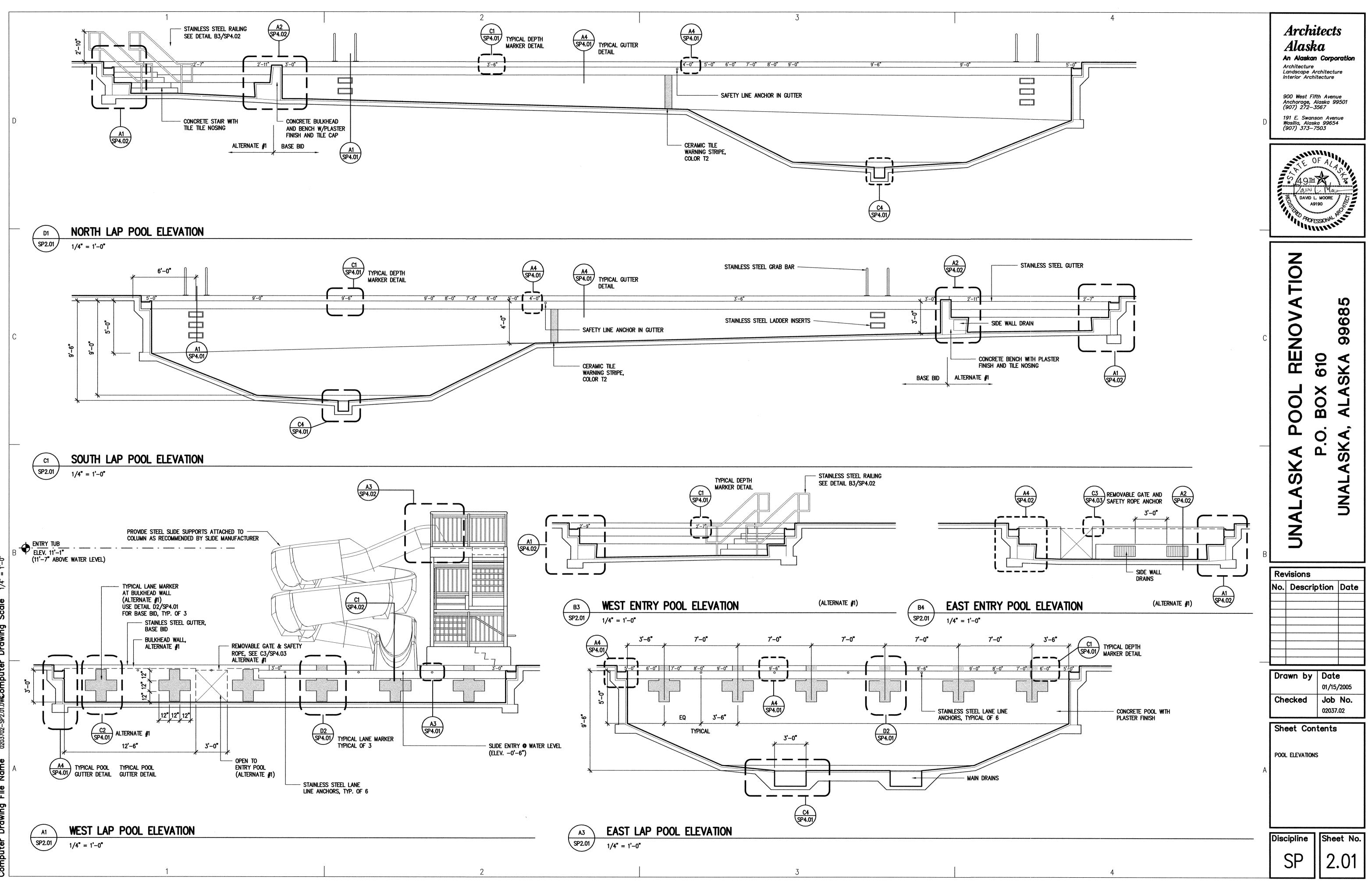
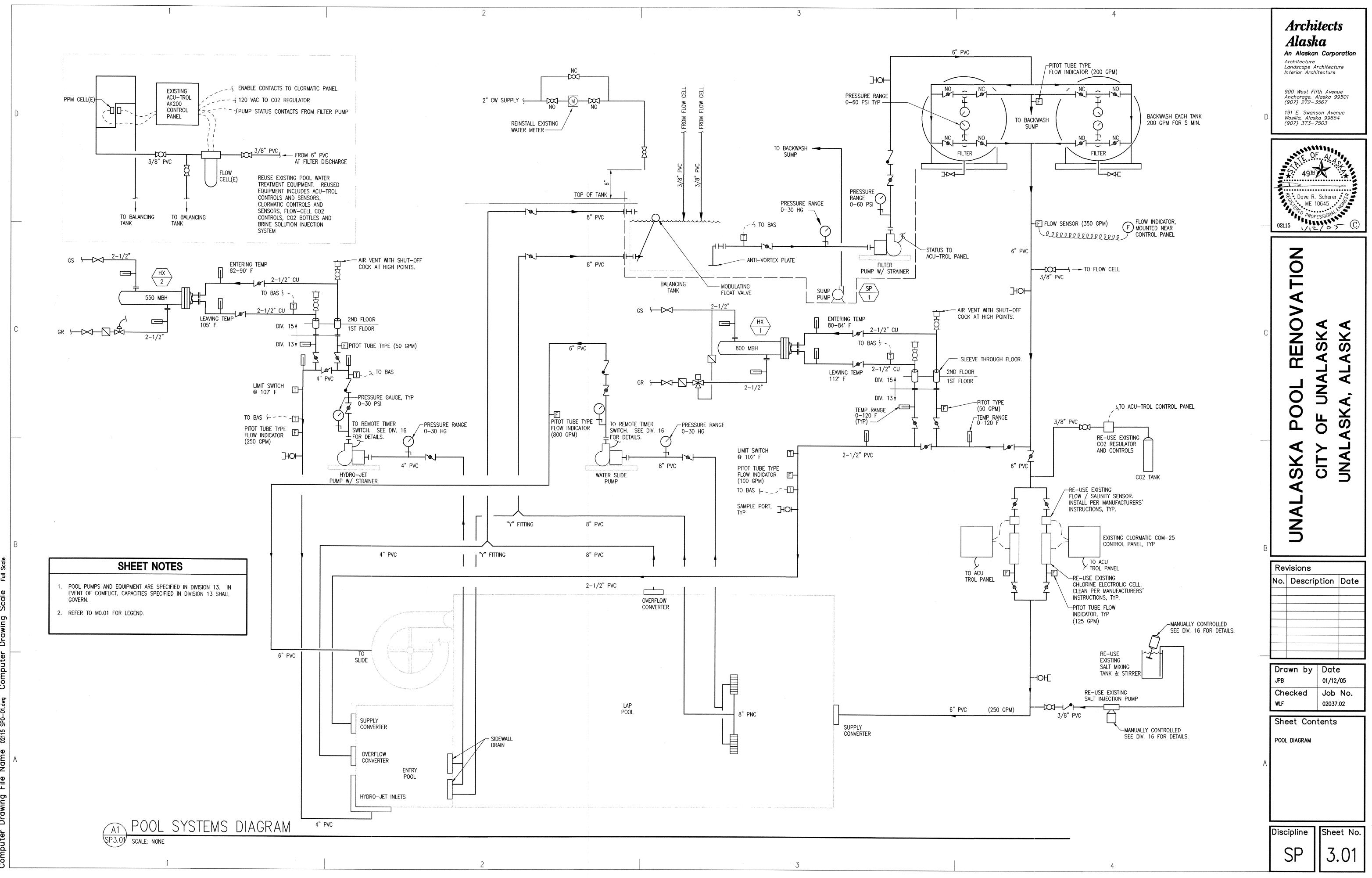


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2 OVERFLOW CONVERTER	ING TANK	
	IN TO BALANC	
•-•-• - - ••-		
	B" PVC FR	
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		8" PVC FROM OVERFLOW CONVERTER 8" PVC FROM OVERFLOW CONVERTER 0 0VERFLOW 0 VERFLOW 0

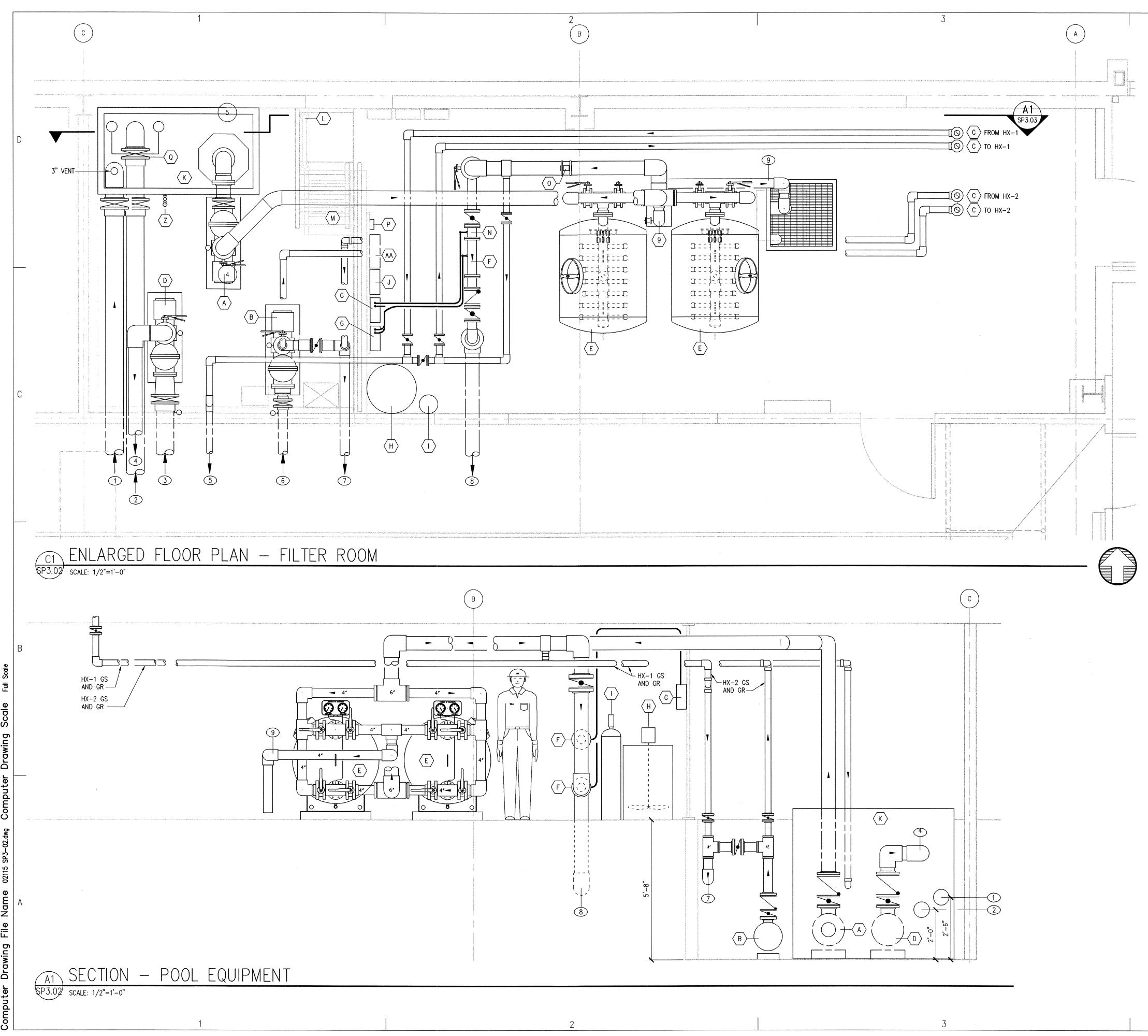




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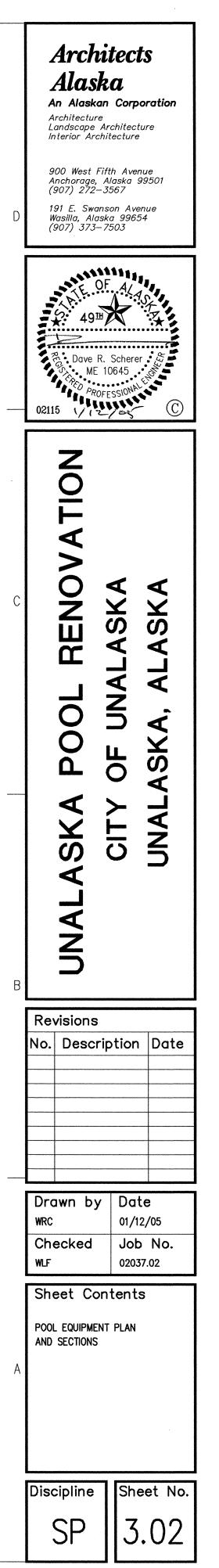
	4
	POOL EQUIPMENT SCHEDULE
7	PUUL EQUIPMENT SUITEDULE
Э.	DESCRIPTION
\downarrow	10 H.P. FILTER PUMP & MOTOR
3	7-1/2 H.P. HYDRO-JET PUMP & MOTOR
4	UP TO HEAT EXCHANGERS IN 2ND FLOOR MECHANICAL ROOM (SEE DWG M4.02)
2	10 H.P. WATER SLIDE PUMP & MOTOR 42" DIAMETER X 3'-6" SIDE SHELL TYPE 316L ST.ST. FILTER
-	42" DIAMETER X 3'-6" SIDE SHELL TYPE 316L ST.ST. FILTER WITH WAFER VALVE CONTROL
-	"CLORMATIC" CHLORINATION CELLS (2, EXISTING RELOCATED)
\mathbf{x}^{\dagger}	"CLORMATIC" ELECTRICAL PANELS (2, EXISTING RELOCATED)
ít	SALT SOLUTION TANK (EXISTING RELOCATED)
-	CO2 TANK AND REGULATOR (EXISTING RELOCATED)
	ACUTROL CHEMICAL CONTROLLER (EXISTING RELOCATED)
(3' X 6' X 6' HIGH BALANCING TANK
	GUARD RAIL
1	2' WIDE "SHIPS LADDER" (TO PUMP PIT FLOOR)
1	"CLORMATIC" FLOW / SALINITY SENSORS (2, EXISTING RELOCATED)
)	FLOW SENSOR
2	FLOW INDICATOR
$\langle $	8" MODULATION VALVE
(WATER SLIDE SUPPLY (SEE DWG SP1.01)
2	HYDRO-JET INLETS (SEE SP1.01) ENTRY POOL SUPPLY CONVERTER (SEE DWG SP1.01)
	ENTRY POOL SUPPLY CONVERTER (SEE DWG SF1.01)
$\frac{1}{1}$	ENTRY POOL SIDE WALL_DRAIN (SEE DWG SP1.01)
v	OVERFLOW CONVERTER (2 REQUIRED, SEE DWG SP1.01)
Ċ	MAIN DRAINS (SEE DWG SP1.01)
	LAP POOL SUPPLY CONVERTER (SEE DWG SP1.01)
2	WATER LEVEL SIGHT TUBE
A	MOUNTING LOCATION, "ACUTROL" FLOW CELL AND PPM SENSOR
7	PIPING SCHEDULE
\sum	
0.	DESCRIPTION
	O" FOON LAD DOOL OVERELOW CONVERTED

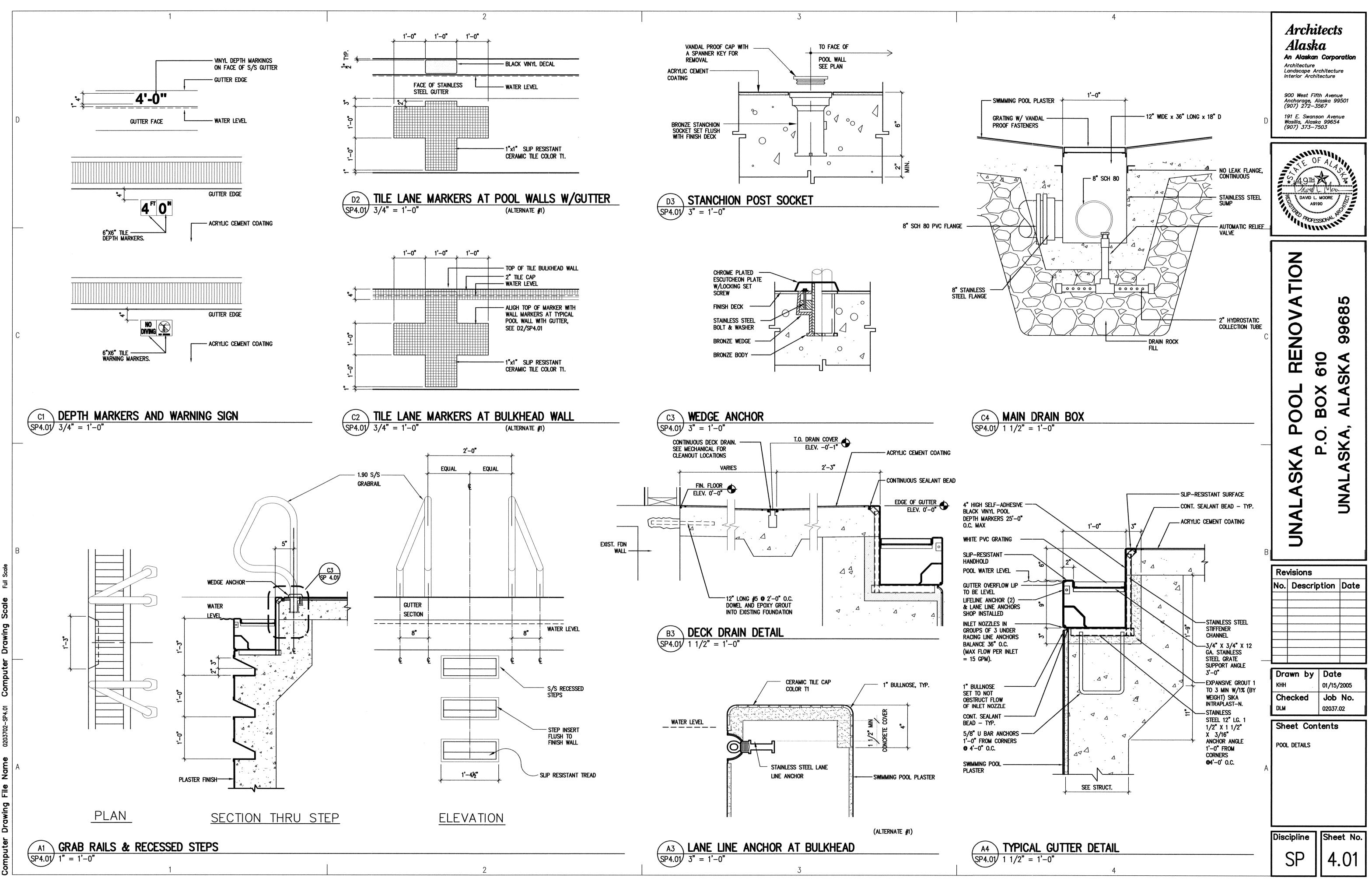
1	8" FROM LAP POOL OVERFLOW CONVERTER
2	8" FROM MAIN DRAIN
3	8" FROM MAIN DRAIN
1	6" TO WATER SLIDE SUPPLY CONVERTOR
5	2 1/2" TO ENTRY POOL SUPPLY CONVERTER
5	4" FROM ENTRY POOL MAIN DRAIN
7	4" TO HYDRO-JET INLET HEADER (POST HTX)
3	6" TO LAP POOL SUPPLY CONVERTER
)	4" TO BACKWASH SUMP (200 GPM/5 MINUTES)
0	4" FROM ENTRY POOL OVERFLOW CONVERTER (SEE DWG SP1.02)

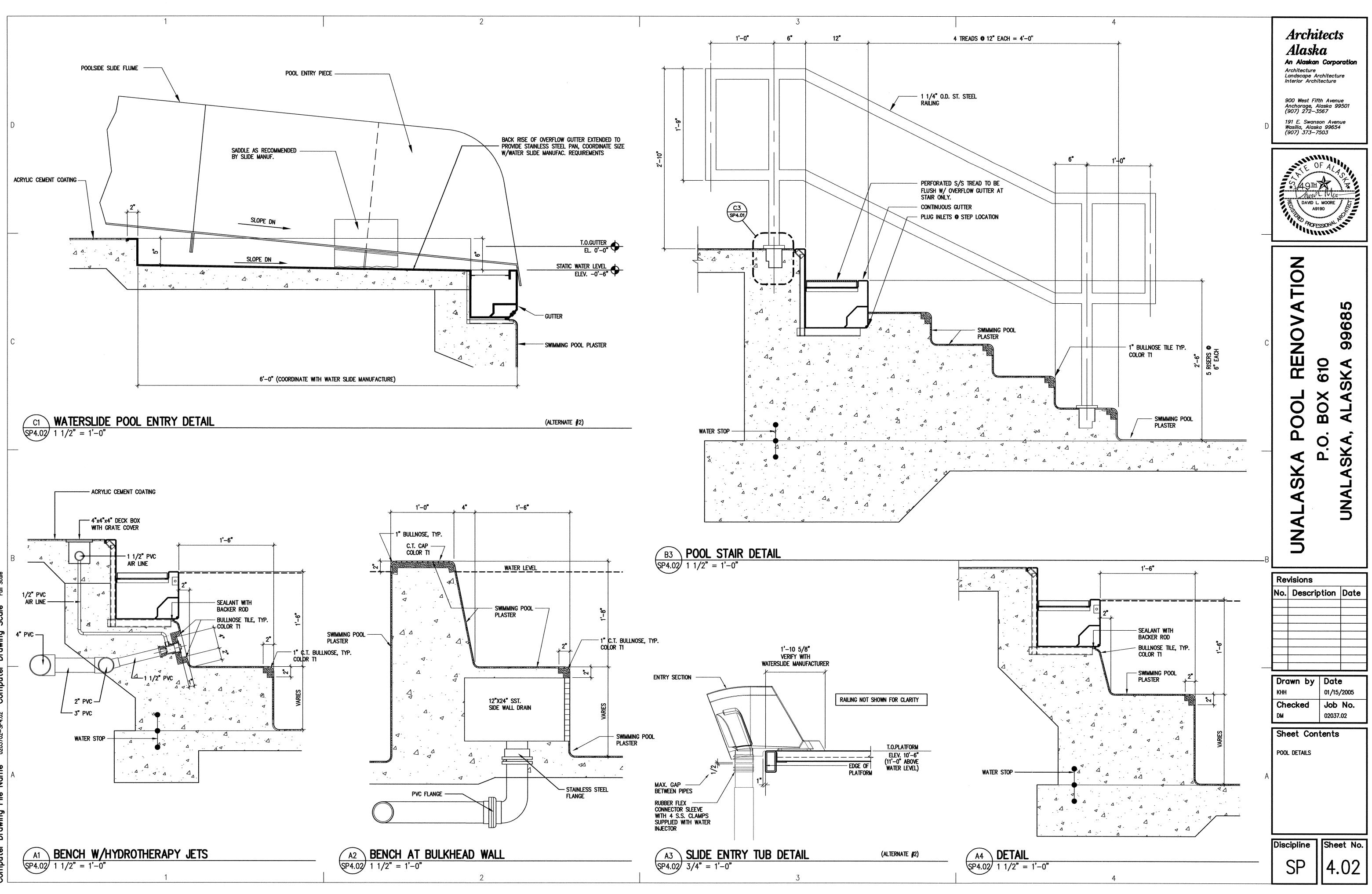
NOTE:

PIPING PENETRATIONS AND LOCATIONS ARE APPROXIMATE. PROVIDE COORDINATED SHOP DRAWINGS. (TYP ALL PIPING)

REFER TO DRAWING SP3.01 FOR APPURTENANCES SUCH AS TEMPERATURE AND PRESSURE GUAGES, SAMPLING PORTS, SENSORS, INDICATORS, AND OTHER PRODUCTS WHICH MAY HAVE BEEN OMITTED FROM THESE PLANS AND SECTION FOR DRAWING CLARITY.







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