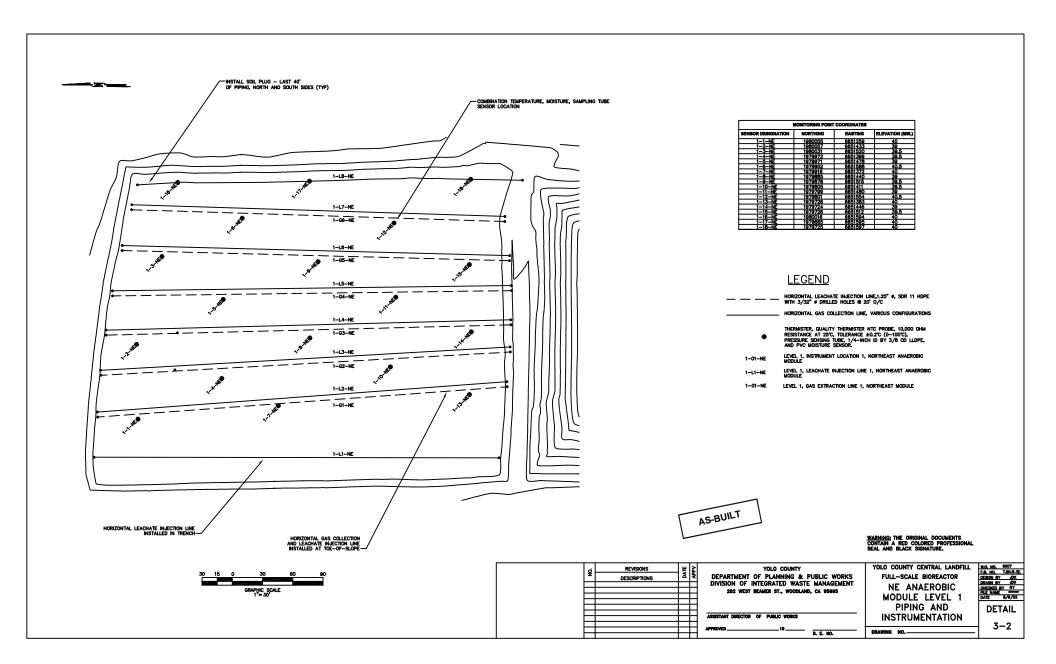
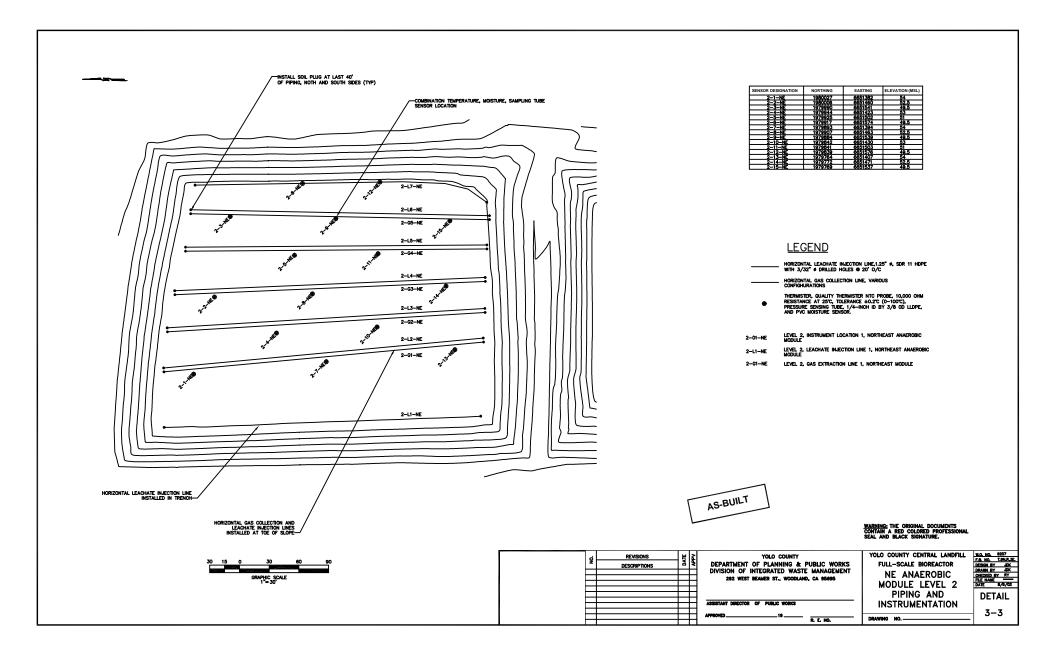
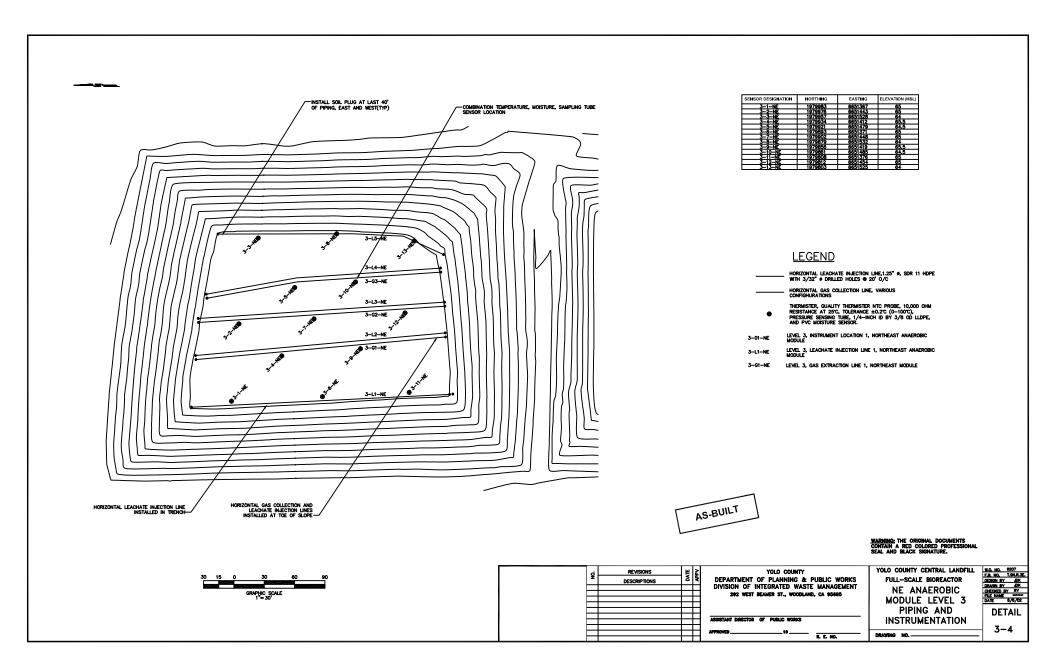
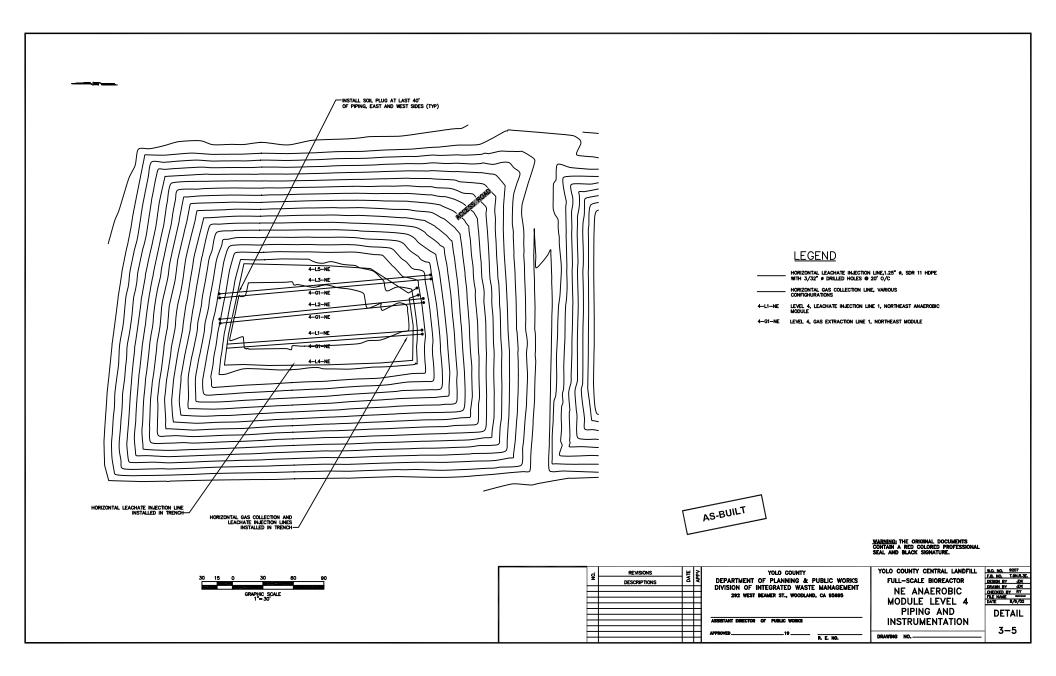
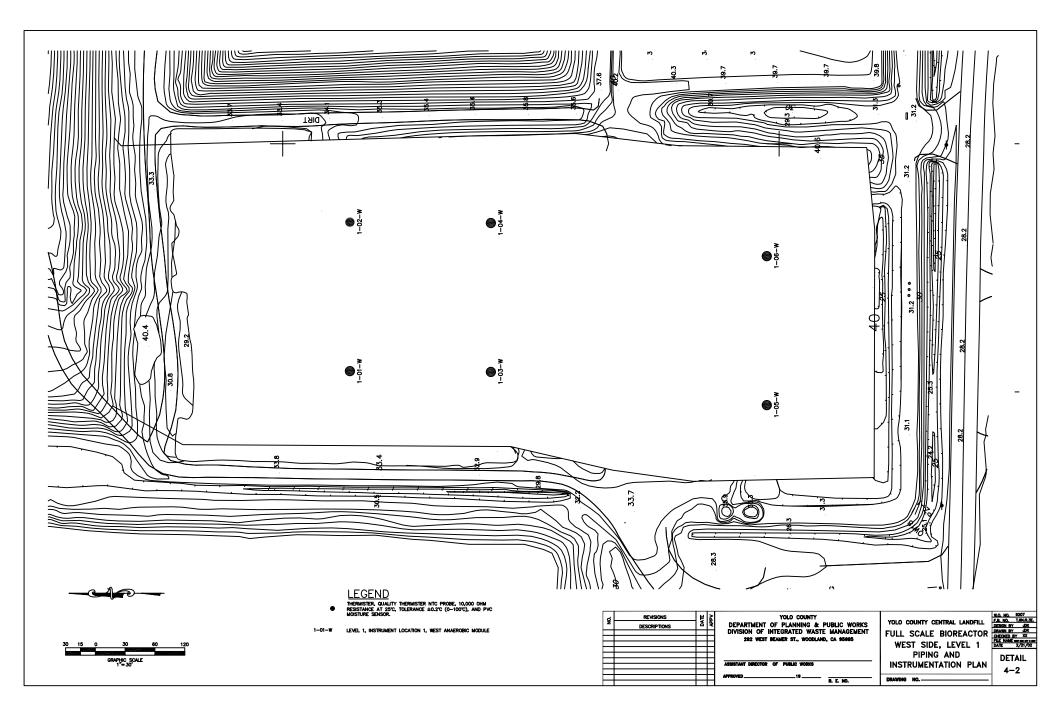
## APPENDIX B – PIPING AND INSTRUMENTATION PLAN

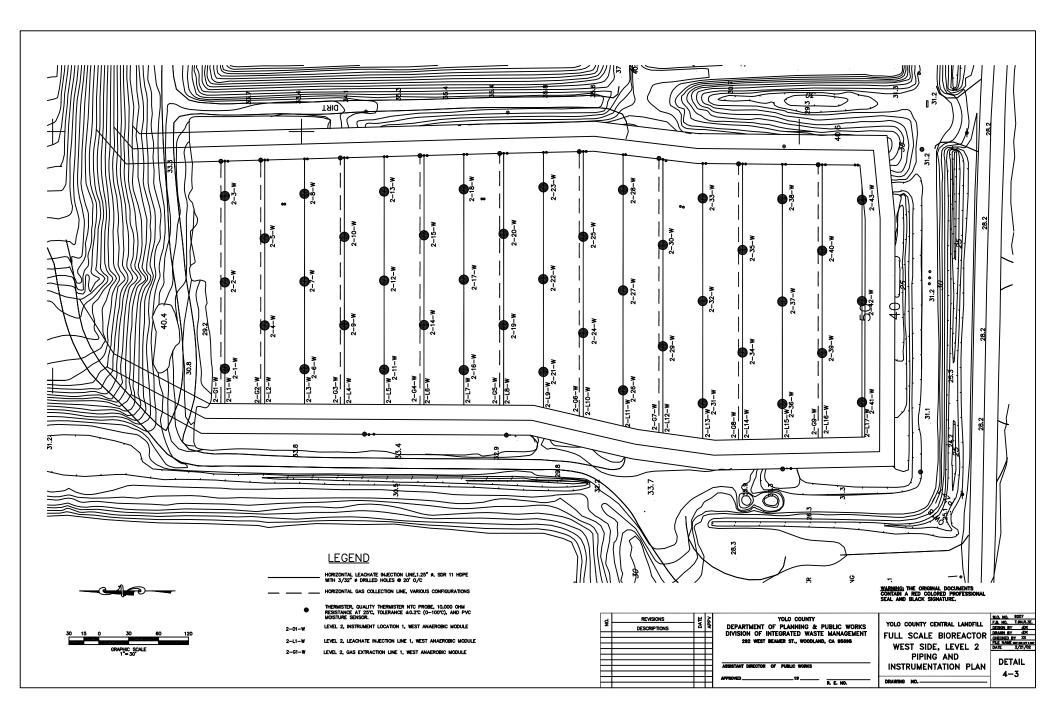


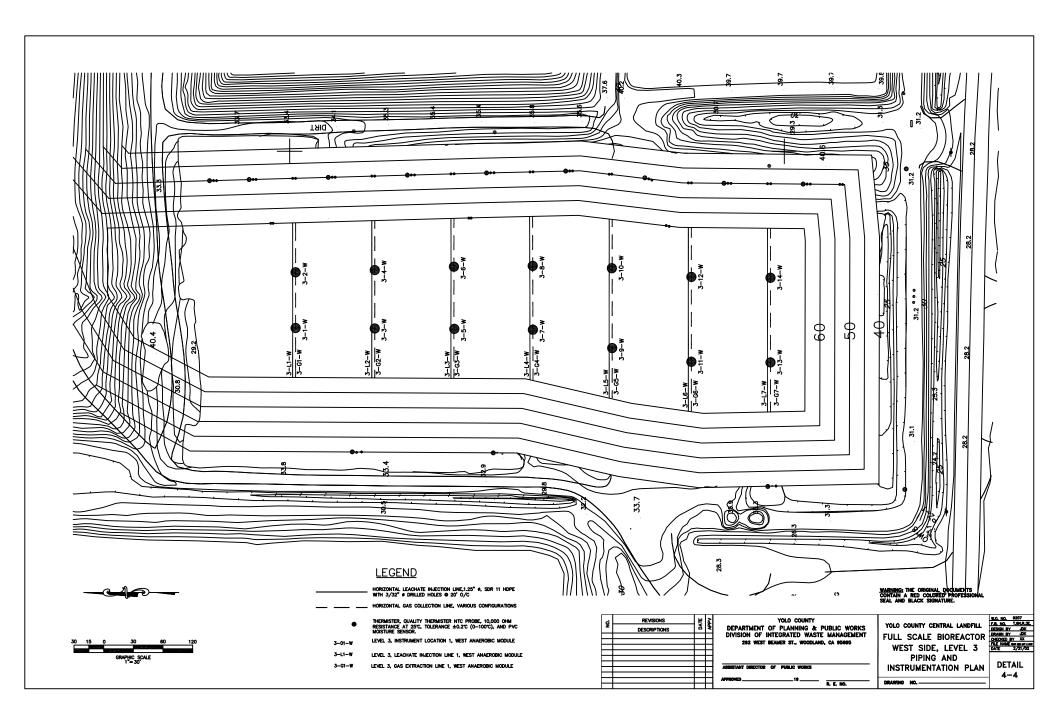


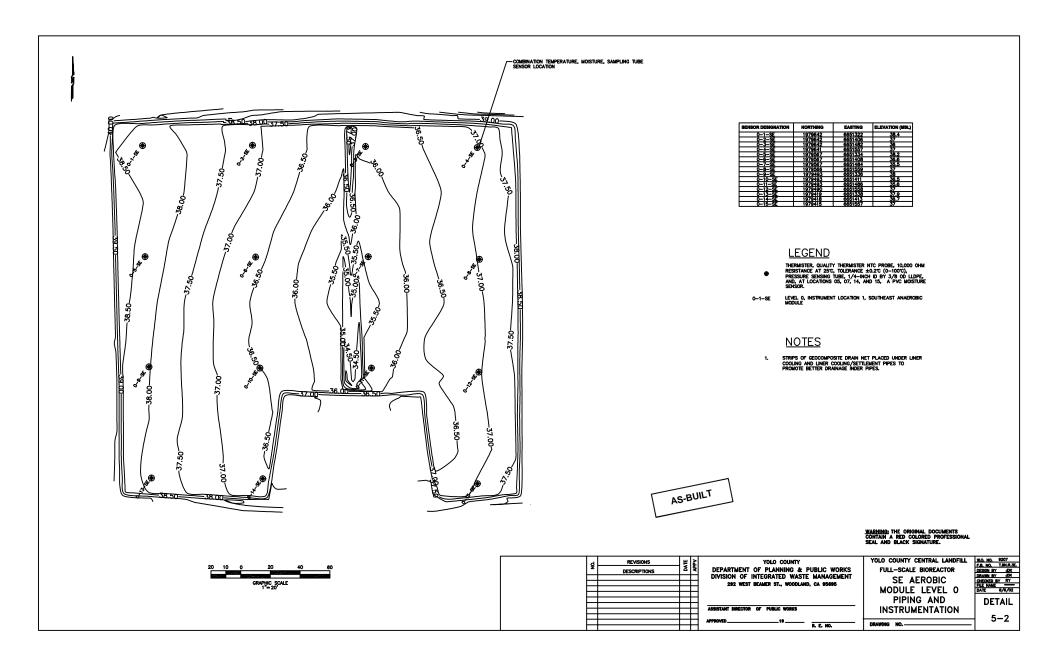


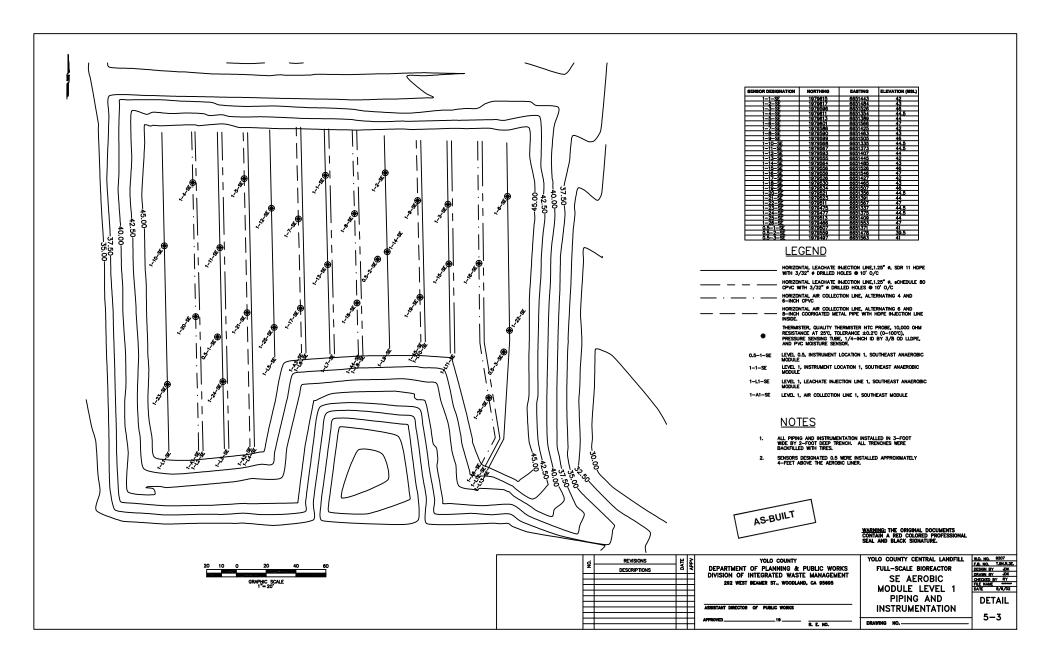


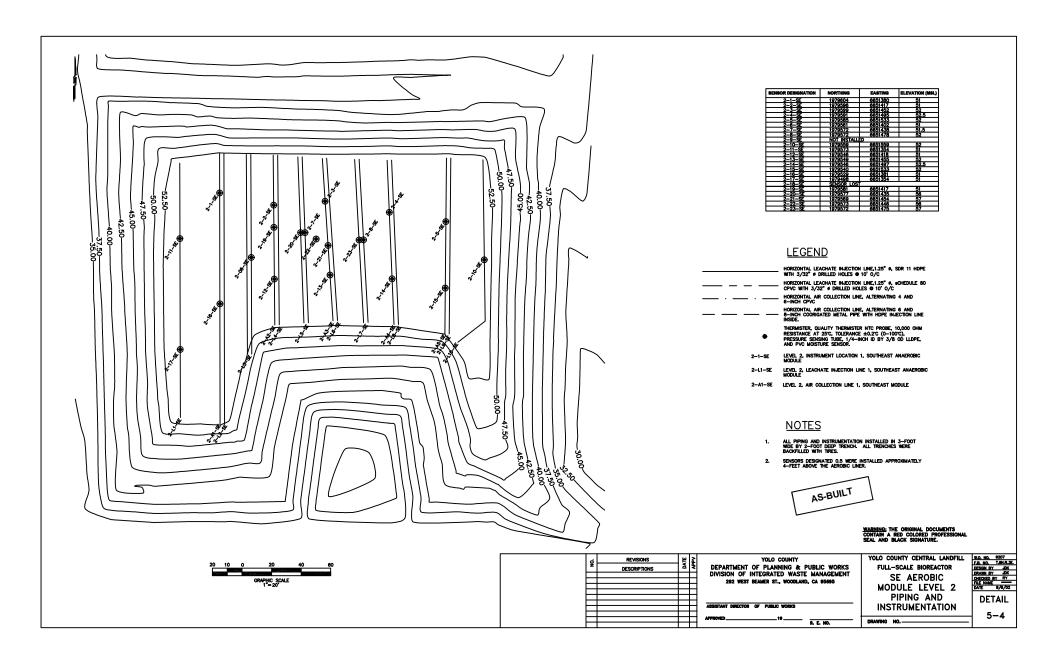


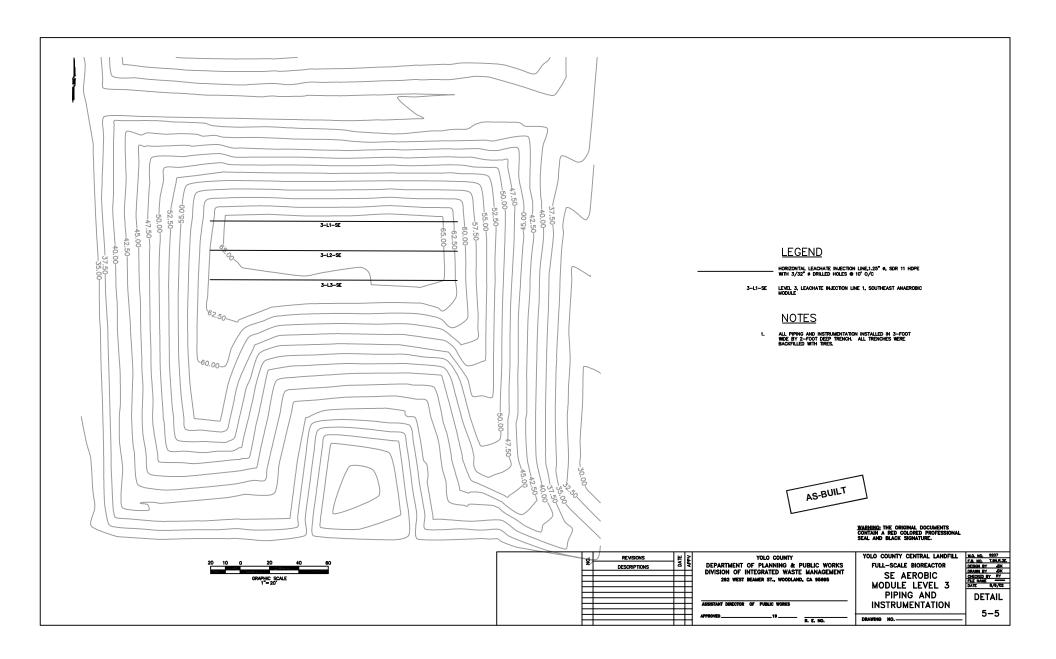












MONITORING POINT COORDINATES		Ple			
SENSOR DESIGNATION NORTHING EASTING ELE	VATION (MSL)			PP	
SENSOR DESIGNATION         NORTHING         EASTING         ELE           0-01         1980033         6650992         6651042           0-02         1980033         6651047           0-03         1980033         6651142           0-04         1980033         6651142           0-05         1979958         6650992           0-06         1979958         6651142           0-06         1979958         6651142           0-06         1979958         6651142           0-08         1979958         6651142           0-09         1979883         6651067           0-11         1979883         6651067           0-12         1979883         6651047           0-13         1979808         6651047           0-14         1979808         6651047           0-15         1979808         6651047           0-16         197808         6651047           0-17         1979733         6651047           0-20         1979733         6651362           0-21         1980030         6651362           0-22         1980030         6651362           0-23         1980030         66513	VATION (WSL)       29       28       28       29       29       29       27       27.5       27       27.5       26       26       26       26       26       26       26       26       26       27       27.5       28.5       28.5       28.5       27.5       27.5       28.5       28.5       27.5       27.5       27.5       27.5       28.5       27.5       27.5       28.5       28.5       27.5	€ 0-01 0-02 0-02 0-02 0-03 0-06 0-06 0-07 0-11 0-11 0-11 0-15 0-18 0-18 0-18 0-18 0-18 0-18 0-18 0-18 0-19 0-1	€ 0-04 0-36 0-36 0-36 0-36 0-36 0-36 0-43 0-43 0-43 0-43 0-43 0-43 0-45	€ € € €	PRESSURE TRANSDUCER AND PRESSURE SENSING TUBE INSTALLED ON SE CABLE THERMISTER AND PRESSURE SENSING TUBE
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 28\\ 28\\ 25\\ 25\\ 26\\ 24\\ 5\\ 24\\ 5\\ 24\\ 5\\ 24\\ 5\\ 26\\ 24\\ 5\\ 24\\ 5\\ 26\\ 24\\ 5\\ 24$		● 0-30 0-59 0-59 0-63 P3	PT−06 PT−06 PT−06 PC = 0.61 PC = 0.62 PC = 0.64 PC = 0.65 PC = 0.66 PC = 0.65 PC = 0.66 <ppc 0.66<="" =="" p=""> PC = 0.66 <ppc 0.66<="" =="" p=""> <p< th=""><th></th></p<></ppc></ppc>	
0-66 1979454 6651587	25	i.	DE NIS	#-CRASS	
INSTRUMENT DESIGNATION	<u>LEGEND</u> Pressure transducer, dr	uck Wodel PTX 1830, 0-1 PSIG			WARNING THE ORIGINAL DOCUMENTS Contain a RED Colored Professional Seal and Black Signature.
THERMISTER, MOISTURE SENSOR, AND PRESSURE 0-02 SENSING TUBE DESIGNATION, 0-02 DESIGNATES LEVEL 0, INSTRUMENT NUMBER 2	•	(ISTER NTC PROBE, 10,000 OH) ANOE ±0.2°C (0-100°C). AND /4-INCH ID BY 3/8 OD LLDPE.	2 REVISIONS	YOLO COUNTY 전 전 DEPARTMENT OF PLANNING & PUBLIC WORKS	YOLO COUNTY CENTRAL LANDFILL
PRESSURE TRAINSDUCER AND PRESSURE SENSING PT-01 TUBE. PT-01 DESIGNATES PRESSURE TRANSDUCER NUMBER 1		/4-INCH ID BY 3/8 OD LLDPE.		DIVISION OF INTEGRATED WASTE MANAGEMENT 282 WEST BEAMER ST., WOODLAND, CA 95695	FULL SCALE BIOREACTOR DRAW BY 3X ONEXADE BY RY BASE LINER PARE NO
TRANSDUCER NUMBER 1 TIL-01 TRENCH LIQUID LEVEL, LOCATION 1	RESISTANCE AT 25°C. TOLER	ANCE ±0.2°C (0-100°C), /4-INCH ID BY 3/8 OD LLDPE,		ASSISTANT DIRECTOR OF PUBLIC WORKS	INSTRUMENTATION PLAN DETAIL
		/4—INCH ID BY 3/8 OD LLDPE.		20 R. E. NO.	б-3
L		I	1 1		