

ANAEROBIC TREATMENT SYSTEM FOR RENOVA ENERGY PLC HEYBURN, ID CONTROL BUILDING FOR ADI-BVF® REACTORS



ADI Systems Inc.
Waste Treatment Systems

Fredericton, NB, CA and Salem, NH, US
CAN PATENT #1253266; #2,096,852
USA PATENTS #4,672,691; #5,505,848; #5,587,080
MEXICO PATENT #190898

Project No. 1079-3.1



ADI Limited
Fredericton, NB, Canada
Engineering, Consulting, Procurement
and Project Management

Charlottetown, Moncton, Saint John, Truro, Halifax, Sydney
Port Hawkesbury, St. John's, Fredericton and Salem, NH

Project No. 2889-199.1

DRAWING INDEX

DWG. NO.	REV. NO.	DRAWING DESCRIPTION
COVER	0	COVERSHEET
6-1	0	CONTROL BUILDING FLOOR PLAN & TYPICAL DETAILS
6-2	0	CONTROL BUILDING EAST & WEST ELEVATIONS
6-3	0	CONTROL BUILDING NORTH & SOUTH ELEVATIONS & CROSS SECTIONS
6-4	0	CASEWORK ELEVATIONS
6-5	0	CONTROL BUILDING MECHANICAL FLOOR PLAN
6-6	0	CONTROL BUILDING SPECIFICATIONS
6-7	0	CONTROL BUILDING SPECIFICATIONS
6-8	0	CONTROL BUILDING MECHANICAL SPECIFICATIONS
6-9	0	CONTROL BUILDING MECHANICAL SPECIFICATIONS
61240960		CENTRIFUGE EQUIPMENT DRAWINGS (FOR REFERENCE ONLY)

RELEASED FOR CONSTRUCTION