

DRAWING INDEX - SHEET 1

AREA A - GENERAL

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-DAAA-A001-01	GENERAL	DRAWING INDEX	
PD-DAAA-A001-02	GENERAL	DRAWING INDEX	
PD-PPFD-A001	PROCESS MECHANICAL	PROCESS FLOW DIAGRAM	
PD-PHYD-A001-01	PROCESS MECHANICAL	HYDRAULIC PROFILE	INTERCEPTOR JUNCTION CHAMBER TO PE CONDUITS
PD-PHYD-A001-02	PROCESS MECHANICAL	HYDRAULIC PROFILE	INTERMEDIATE PUMPING STATION TO OUTFALL
PD-PAAA-A001-01	PROCESS MECHANICAL	LEGEND	PROCESS & INSTRUMENTATION
PD-PAAA-A001-02	PROCESS MECHANICAL	LEGEND	PROCESS & INSTRUMENTATION
PD-PAAA-A001-03	PROCESS MECHANICAL	LEGEND	PROCESS & INSTRUMENTATION
PD-EAAA-A001	ELECTRICAL	LEGENDS & SYMBOLS	

AREA Y - YARD

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-DLYT-Y001	GENERAL	OVERALL SITE LAYOUT	AREA MAP
PD-CUTY-Y001	CIVIL	SITE UTILITIES	OVERALL SITE PLAN 1
PD-CUTY-Y002	CIVIL	SITE UTILITIES	OVERALL SITE PLAN 2
PD-CUTY-Y003	CIVIL	SITE UTILITIES	SITE PLAN 1
PD-CUTY-Y004	CIVIL	SITE UTILITIES	SITE PLAN 2
PD-CUTY-Y005	CIVIL	SITE UTILITIES	SITE PLAN 3
PD-CUTY-Y006	CIVIL	SITE UTILITIES	SITE PLAN 4
PD-CUTY-Y007	CIVIL	SITE UTILITIES	SITE PLAN 5
PD-CUTY-Y008	CIVIL	SITE UTILITIES	SITE PLAN 6
PD-CUTY-Y009	CIVIL	SITE UTILITIES	SITE PLAN 7
PD-CUTY-Y010	CIVIL	SITE UTILITIES	LAND DRAINAGE SYSTEM
PD-CUTY-Y011	CIVIL	SITE UTILITIES	POTABLE WATER SYSTEM
PD-CRSW-Y001	CIVIL	ROADS & SIDEWALKS	SITE PLAN
PD-ESLD-Y001	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y002	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y003	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y004	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y005	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y006	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY
PD-ESLD-Y007	ELECTRICAL	SINGLE LINE DIAGRAM	OVERALL FACILITY

AREA H - HEADWORKS FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-H001	ARCHITECTURAL	GENERAL ARRANGEMENT	LOWER LEVEL PLAN AT EL 226.800m
PD-BGAD-H002	ARCHITECTURAL	GENERAL ARRANGEMENT	MAIN FLOOR PLAN AT EL 231.500m / 233.060m
PD-BGAD-H003	ARCHITECTURAL	GENERAL ARRANGEMENT	UPPER LEVEL PLAN AT EL 235.000m
PD-BGAD-H004	ARCHITECTURAL	GENERAL ARRANGEMENT	GRIT CLASSIFIER ACCESS PLAN AT EL 237.900m
PD-BGAD-H005	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 241.200m
PD-BGAD-H006	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-BGAD-H007	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SFDW-H001	STRUCTURAL	FOUNDATION	PILING PLAN
PD-SGAD-H002	STRUCTURAL	GENERAL ARRANGEMENT	LOWER LEVEL FRAMING PLAN
PD-SGAD-H003	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR FRAMING PLAN
PD-SGAD-H004	STRUCTURAL	GENERAL ARRANGEMENT	UPPER FRAMING PLAN
PD-SGAD-H005	STRUCTURAL	GENERAL ARRANGEMENT	ROOF FRAMING PLAN
PD-SGAD-H001	STRUCTURAL	GENERAL ARRANGEMENT	ODOUR CONTROL - PLANS & SECTIONS
PD-PPID-H101	PROCESS & INST.	P&ID	INTERCEPTOR JUNCTION CHAMBER
PD-PPID-H102	PROCESS & INST.	P&ID	RAW SEWAGE PUMPING STATION - SOUTH WET WELL
PD-PPID-H101	PROCESS & INST.	P&ID	RAW SEWAGE PUMPING STATION - NORTH WET WELL
PD-PPID-H201	PROCESS & INST.	P&ID	SCREEN CHANNELS 1 & 2 - SCR-H2111 & SCR-H2121
PD-PPID-H202	PROCESS & INST.	P&ID	SCREEN CHANNELS 3 & 4 - SCR-H2131 & SCR-H2141
PD-PPID-H203	PROCESS & INST.	P&ID	SCREEN CHANNELS 5 & 6 OVERFLOW CHANNEL - SCR-H2151
PD-PPID-H204	PROCESS & INST.	P&ID	SCREENINGS CONVEYORS - CNV-H2211 & CNV-H2221
PD-PPID-H205	PROCESS & INST.	P&ID	CHANNEL AERATION BLOWERS - B-H2301 & B-H2302
PD-PPID-H301	PROCESS & INST.	P&ID	GRIT CHAMBERS 1 - 5
PD-PPID-H302	PROCESS & INST.	P&ID	GRIT CHAMBERS 6 - 10
PD-PPID-H303	PROCESS & INST.	P&ID	GRIT PUMPS 1-3
PD-PPID-H304	PROCESS & INST.	P&ID	GRIT PUMPS 4-7
PD-PPID-H305	PROCESS & INST.	P&ID	GRIT PUMPS 8-10
PD-PPID-H306	PROCESS & INST.	P&ID	GRIT PUMPS 11-14
PD-PPID-H307	PROCESS & INST.	P&ID	GRIT DEWATERING UNITS 1 & 2
PD-PPID-H308	PROCESS & INST.	P&ID	GRIT DEWATERING UNITS 3 & 4
PD-PPID-H309	PROCESS & INST.	P&ID	GRIT DEWATERING UNIT 5
PD-PPID-H310	PROCESS & INST.	P&ID	GRIT CONVEYORS 1 & 2
PD-PPID-H311	PROCESS & INST.	P&ID	GRIT CONVEYORS 3 & 4
PD-PPID-H401	PROCESS & INST.	P&ID	HIGH RATE CLARIFICATION INLET FLOW
PD-PPID-H402	PROCESS & INST.	P&ID	HIGH RATE CLARIFICATION TRAIN 1
PD-PPID-H403	PROCESS & INST.	P&ID	HIGH RATE CLARIFICATION TRAIN 2
PD-PPID-H404	PROCESS & INST.	P&ID	HIGH RATE CLARIFICATION OUTLET FLOW
PD-PPID-H405	PROCESS & INST.	P&ID	BLS RECIRCULATION PUMPS
PD-PPID-H406	PROCESS & INST.	P&ID	HRS SUMP
PD-PPID-H407	PROCESS & INST.	P&ID	HRS BLOWERS
PD-PPID-H408	PROCESS & INST.	P&ID	MICRO-SAND MAKE-UP SYSTEM
PD-PPID-H409	PROCESS & INST.	P&ID	FERRIC CHLORIDE STORAGE
PD-PPID-H410	PROCESS & INST.	P&ID	FERRIC CHLORIDE FEED PUMPS
PD-PPID-H411	PROCESS & INST.	P&ID	SODIUM HYDROXIDE UNLOADING & STORAGE
PD-PPID-H412	PROCESS & INST.	P&ID	SODIUM HYDROXIDE PUMPS
PD-PPID-H413	PROCESS & INST.	P&ID	HRC POLYMER SYSTEM
PD-PPID-H414	PROCESS & INST.	P&ID	HRC POLYMER PUMPS
PD-MGAD-H001	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 226.800m
PD-MGAD-H002	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 231.500m / 233.060m
PD-ESLD-H001	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0711
PD-ESLD-H002	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0711
PD-ESLD-H003	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0712
PD-ESLD-H004	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0712
PD-ESLD-H005	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0721
PD-ESLD-H006	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - SGR-H0731
PD-ESLD-H007	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - MCC-H0721
PD-ESLD-H008	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - MCC-H0722
PD-ESLD-H009	ELECTRICAL	SINGLE LINE DIAGRAM	MAIN ELECTRICAL ROOM - MCC-H0731
PD-ESLD-H010	ELECTRICAL	SINGLE LINE DIAGRAM	HRC ELECTRICAL ROOM - MCC-H0732
PD-EGAD-H001	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA X - HAULED WASTEWATER RECEIVING FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-X401	ARCHITECTURAL	GENERAL ARRANGEMENT	ODOUR CONTROL BUILDING PLANS, SECTIONS & ELEVATIONS
PD-SFDW-X301	STRUCTURAL	FOUNDATION	ODOUR CONTROL EQUIPMENT PAD - PLANS & SECTIONS
PD-SGAD-X401	STRUCTURAL	GENERAL ARRANGEMENT	PLANS & SECTIONS

AREA P - PRIMARY CLARIFICATION FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-P501	ARCHITECTURAL	GENERAL ARRANGEMENT	SCUM DEWATERING BUILDING - FLOOR PLANS & ROOF PLAN
PD-BGAD-P502	ARCHITECTURAL	GENERAL ARRANGEMENT	SCUM DEWATERING BUILDING - BUILDING ELEVATIONS
PD-SGAD-P501	STRUCTURAL	GENERAL ARRANGEMENT	SCUM DEWATERING BUILDING - PLANS & SECTIONS
PD-PPID-PD01	PROCESS & INST.	P&ID	CONTROL CHAMBER CONDUITS - DEMOLITION
PD-PPID-PD02	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - DEMOLITION
PD-PPID-PD03	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 4 - DEMOLITION
PD-PPID-PD04	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 5 - DEMOLITION
PD-PPID-PD05	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - SLUDGE SYSTEM DEMOLITION
PD-PPID-PD06	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 4 - SLUDGE SYSTEM DEMOLITION
PD-PPID-PD07	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 5 - SLUDGE SYSTEM DEMOLITION
PD-PPID-PD08	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - SCUM SYSTEM DEMOLITION
PD-PPID-PD09	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 4 & 5 - SCUM SYSTEM DEMOLITION
PD-PPID-P101	PROCESS & INST.	P&ID	CONTROL CHAMBER CONDUITS - UPGRADES
PD-PPID-P102	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - UPGRADES
PD-PPID-P103	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 4 - UPGRADES
PD-PPID-P104	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 5 - UPGRADES
PD-PPID-P201	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - SLUDGE SYSTEM UPGRADES
PD-PPID-P202	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 4 - SLUDGE SYSTEM UPGRADES
PD-PPID-P203	PROCESS & INST.	P&ID	PRIMARY CLARIFIER 5 - SLUDGE SYSTEM UPGRADES
PD-PPID-P301	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 1-3 - SCUM SYSTEM UPGRADES
PD-PPID-P302	PROCESS & INST.	P&ID	PRIMARY CLARIFIERS 4 & 5 - SCUM SYSTEM UPGRADES
PD-PPID-P303	PROCESS & INST.	P&ID	PRIMARY SCUM DEWATERING
PD-PGAD-P001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLAN
PD-PGAD-P101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	CONTROL CHAMBER BUILDING - PRIMARY SLUDGE & SCUM PUMPING PLAN & SECTIONS
PD-PGAD-P201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PRIMARY CLARIFIER 4 & 5 PUMP GALLERY - PLAN & SECTIONS
PD-PGAD-P001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	SCUM DEWATERING BUILDING - PLANS & SECTIONS
PD-MGAD-P001	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN & SECTIONS
PD-ESLD-P001D	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-1P - DEMOLITION
PD-ESLD-P001	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-1P
PD-ESLD-P002D	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-2P - DEMOLITION
PD-ESLD-P002	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-2P
PD-EGAD-P001	ELECTRICAL	GENERAL ARRANGEMENT	CONTROL CHAMBER BUILDING - ELECTRICAL ROOM PLAN

AREA Z - MAINTENANCE FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-PPID-ZD01	PROCESS & INST.	P&ID	MIXED LIQUOR CHANNEL & PRIMARY EFFLUENT CONDUITS
PD-PPID-ZD02	PROCESS & INST.	P&ID	PRIMARY EFFLUENT CONDUIT - DEMOLITION
PD-PPID-Z101	PROCESS & INST.	P&ID	PRIMARY EFFLUENT CONDUIT

AREA R - BIOLOGICAL NUTRIENT REMOVAL FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-R001	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 228.880m / 231.500m
PD-BGAD-R002	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 237.380m
PD-BGAD-R003	ARCHITECTURAL	GENERAL ARRANGEMENT	SECTIONS & ELEVATIONS
PD-SFDW-R001	STRUCTURAL	FOUNDATION	PILING PLAN
PD-SGAD-R001	STRUCTURAL	GENERAL ARRANGEMENT	BASE SLAB FRAMING PLAN
PD-SGAD-R002	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR FRAMING PLAN
PD-SGAD-R003	STRUCTURAL	GENERAL ARRANGEMENT	LOWER LEVEL FRAMING PLAN
PD-SGAD-R004	STRUCTURAL	GENERAL ARRANGEMENT	TOP OF TANK FRAMING PLAN
PD-SGAD-R005	STRUCTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-PPID-R001	PROCESS & INST.	P&ID	MAIN GALLERY - WAS PIPING SYSTEM
PD-PPID-R101	PROCESS & INST.	P&ID	INTERMEDIATE PUMPING STATION
PD-PPID-R201	PROCESS & INST.	P&ID	BNR REACTOR 1 - INLET FLOWS
PD-PPID-R202	PROCESS & INST.	P&ID	BNR REACTOR 1
PD-PPID-R203	PROCESS & INST.	P&ID	BNR REACTOR 1 - EQUIPMENT DETAILS
PD-PPID-R204	PROCESS & INST.	P&ID	BNR REACTOR 2 - INLET FLOWS
PD-PPID-R205	PROCESS & INST.	P&ID	BNR REACTOR 2
PD-PPID-R206	PROCESS & INST.	P&ID	BNR REACTOR 2 - EQUIPMENT DETAILS
PD-PPID-R207	PROCESS & INST.	P&ID	BNR REACTOR 3 - INLET FLOWS
PD-PPID-R208	PROCESS & INST.	P&ID	BNR REACTOR 3
PD-PPID-R209	PROCESS & INST.	P&ID	BNR REACTOR 3 - EQUIPMENT DETAILS
PD-PPID-R210	PROCESS & INST.	P&ID	BNR REACTOR 4 - INLET FLOWS
PD-PPID-R211	PROCESS & INST.	P&ID	BNR REACTOR 4
PD-PPID-R212	PROCESS & INST.	P&ID	BNR REACTOR 4 - EQUIPMENT DETAILS
PD-PPID-R213	PROCESS & INST.	P&ID	BNR REACTOR 5 - INLET FLOWS
PD-PPID-R214	PROCESS & INST.	P&ID	BNR REACTOR 5
PD-PPID-R215	PROCESS & INST.	P&ID	BNR REACTOR 5 - EQUIPMENT DETAILS
PD-PPID-R216	PROCESS & INST.	P&ID	BNR REACTOR 6 - INLET FLOWS
PD-PPID-R217	PROCESS & INST.	P&ID	BNR REACTOR 6
PD-PPID-R218	PROCESS & INST.	P&ID	BNR REACTOR 6 - EQUIPMENT DETAILS
PD-PPID-R219	PROCESS & INST.	P&ID	RAS SPLITTER CHAMBER
PD-PPID-R220	PROCESS & INST.	P&ID	MIXED LIQUOR & SECONDARY SCUM COLLECTION CHANNELS
PD-PPID-R221	PROCESS & INST.	P&ID	MIXED LIQUOR & SECONDARY SCUM COLLECTION CHANNELS
PD-PPID-R301	PROCESS & INST.	P&ID	BNR BLOWERS 1 & 2
PD-PPID-R302	PROCESS & INST.	P&ID	BNR BLOWERS 3 & 4
PD-PPID-R303	PROCESS & INST.	P&ID	PROCESS AIR DISTRIBUTION
PD-PGAD-R001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLAN AT EL 230.000m
PD-PGAD-R002	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLAN AT EL 242.000m
PD-PGAD-R101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	INTERMEDIATE PUMPING STATION - PLANS & SECTIONS
PD-PGAD-R201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BNR REACTOR 1 - PLAN AT EL 230.000m
PD-PGAD-R202	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BNR REACTOR 1 - PLAN AT EL 233.000m
PD-PGAD-R203	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BNR REACTOR 1 - PLAN AT EL 242.000m
PD-PGAD-R204	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BNR REACTOR 1 - SECTIONS
PD-PGAD-R205	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BNR REACTOR 1 - SECTIONS
PD-PGAD-R206	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ML & RAS SPLITTERS - PLANS & SECTIONS
PD-PGAD-R301	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BLOWER BUILDING - PLANS & SECTIONS
PD-MGAD-R001	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 242.000m
PD-MGAD-R002	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 244.000m

AREA R - BIOLOGICAL NUTRIENT REMOVAL FACILITY (CONTINUED)

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-MGAD-R003	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 237.980m
PD-ESLD-R001	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-R0711
PD-ESLD-R002	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-R0712
PD-ESLD-R003	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-R0721
PD-ESLD-R004	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-R0731
PD-ESLD-R005	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-R0722
PD-ESLD-R006	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-R0722
PD-ESLD-R007	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-R0732
PD-ESLD-R008	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-R0732
PD-EGAD-R101	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA S - SECONDARY CLARIFICATION FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-S001	ARCHITECTURAL	GENERAL ARRANGEMENT	RAS / WAS PUMPING STATION - TYPICAL PLAN AT EL 228.300m
PD-BGAD-S002	ARCHITECTURAL	GENERAL ARRANGEMENT	RAS / WAS PUMPING STATION - TYPICAL PLAN AT EL 231.050m
PD-BGAD-S003	ARCHITECTURAL	GENERAL ARRANGEMENT	RAS / WAS PUMPING STATION - TYPICAL ROOF PLAN AT EL 234.050m
PD-SFDW-S001	STRUCTURAL	FOUNDATION	SECONDARY CLARIFIER BUILDINGS 1 & 2 - PILING PLAN
PD-SGAD-S001	STRUCTURAL	GENERAL ARRANGEMENT	SECONDARY CLARIFIER BUILDINGS 1 & 2 - LOWER LEVEL FRAMING PLAN
PD-SGAD-S002	STRUCTURAL	GENERAL ARRANGEMENT	SECONDARY CLARIFIER BUILDINGS 1 & 2 - ROOF FRAMING PLAN
PD-SGAD-S003	STRUCTURAL	GENERAL ARRANGEMENT	SECONDARY CLARIFIER BUILDINGS 1 & 2 - SE CONDUIT LAYOUTS & DETAILS
PD-SGAD-S004	STRUCTURAL	GENERAL ARRANGEMENT	SECONDARY CLARIFIER BUILDINGS 1 & 2 - SECTIONS
PD-PPID-S101	PROCESS & INST.	P&ID	

DRAWING INDEX - SHEET 2

A1 SIZE - 594mm x 841mm

AREA J - FERMENTATION & PHOSPHORUS RELEASE FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-J001	ARCHITECTURAL	GENERAL ARRANGEMENT	LOWER LEVEL PLAN AT EL 226.200m
PD-BGAD-J002	ARCHITECTURAL	GENERAL ARRANGEMENT	OVERALL MAIN LEVEL PLAN AT EL 231.000m
PD-BGAD-J003	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 239.000m
PD-BGAD-J004	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-BGAD-J005	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SFDW-J001	STRUCTURAL	FOUNDATION	PILING PLAN
PD-SGAD-J001	STRUCTURAL	GENERAL ARRANGEMENT	LOWER LEVEL FRAMING PLAN
PD-SGAD-J002	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR FRAMING PLAN
PD-SGAD-J003	STRUCTURAL	GENERAL ARRANGEMENT	ROOF FRAMING PLAN
PD-PPID-J101	PROCESS & INST.	P&ID	PRIMARY SLUDGE FERMENTER 1
PD-PPID-J102	PROCESS & INST.	P&ID	PRIMARY SLUDGE FERMENTER 2
PD-PPID-J103	PROCESS & INST.	P&ID	PRIMARY SLUDGE FERMENTER 3
PD-PPID-J104	PROCESS & INST.	P&ID	FERMENTED SLUDGE PUMPS 1 & 2 - P-J1211 & P-J1212
PD-PPID-J105	PROCESS & INST.	P&ID	FERMENTED SLUDGE PUMPS 3 & 4 - P-J1221 & P-J1222
PD-PPID-J106	PROCESS & INST.	P&ID	FERMENTED SLUDGE PUMPS 5 & 6 - P-J1231 & P-J1232
PD-PPID-J107	PROCESS & INST.	P&ID	FERMENTER SUPERNATANT COLLECTION & CONVEYANCE - P-J1311, P-J1312 & P-J1313
PD-PPID-J201	PROCESS & INST.	P&ID	PHOSPHORUS RELEASE TANK INLET FLOW DISTRIBUTION
PD-PPID-J202	PROCESS & INST.	P&ID	PHOSPHORUS RELEASE TANKS
PD-PPID-J203	PROCESS & INST.	P&ID	PHOSPHORUS RELEASED SLUDGE PUMPS 1-3 - P-J2211, P-J2212 & P-J2213
PD-PPID-J204	PROCESS & INST.	P&ID	PHOSPHORUS RELEASED SLUDGE PUMPS 4-6 - P-J2221, P-J2222 & P-J2223
PD-PPID-J301	PROCESS & INST.	P&ID	RETURN LIFT STATION - P-J3111 & P-J3112
PD-PGAD-J001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLANS
PD-PGAD-J002	PROCESS MECHANICAL	GENERAL ARRANGEMENT	OVERALL SECTIONS
PD-PGAD-J101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PRIMARY SLUDGE FERMENTER 1 - PLANS & SECTIONS
PD-PGAD-J102	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PUMP GALLERY AT PRIMARY SLUDGE FERMENTERS - PLANS & DETAILS
PD-PGAD-J103	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FSL PUMPS & FSU COLLECTION - PLAN & SECTIONS
PD-PGAD-J201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PHOSPHORUS RELEASE TANK 1 - PLANS & SECTIONS
PD-PGAD-J202	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PUMP GALLERY AT PHOSPHORUS RELEASE TANKS - PLANS & SECTIONS
PD-ESLD-J001	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-J0711
PD-ESLD-J002	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-J0712
PD-ESLD-J003	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-J0721
PD-ESLD-J004	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-J0731
PD-EGAD-J101	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA T - PRE-DIGESTION SLUDGE TREATMENT FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-T001	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 231.000m
PD-BGAD-T002	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 238.000m & ROOF PLAN AT EL 244.000m
PD-BGAD-T003	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-BGAD-T004	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SGAD-T001	STRUCTURAL	FOUNDATION	PILING & MAIN FLOOR FRAMING PLAN
PD-SGAD-T002	STRUCTURAL	GENERAL ARRANGEMENT	SECOND FLOOR & ROOF FRAMING PLAN
PD-SGAD-T003	STRUCTURAL	GENERAL ARRANGEMENT	CRANE SUPPORT FRAMING PLANS
PD-SGAD-T004	STRUCTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-PPID-T101	PROCESS & INST.	P&ID	WAS THICKENING INLET FLOWS
PD-PPID-T102	PROCESS & INST.	P&ID	WAS THICKENERS
PD-PPID-T103	PROCESS & INST.	P&ID	TWAS STORAGE & CONVEYANCE
PD-PPID-T104	PROCESS & INST.	P&ID	RDT POLYMER SYSTEM 1
PD-PPID-T105	PROCESS & INST.	P&ID	RDT POLYMER SYSTEM 2
PD-PPID-T106	PROCESS & INST.	P&ID	RDT POLYMER PUMPS 1 & 2
PD-PPID-T107	PROCESS & INST.	P&ID	RDT POLYMER PUMPS 3-5
PD-PPID-T201	PROCESS & INST.	P&ID	FERMENTED SLUDGE SCREENS
PD-PPID-T202	PROCESS & INST.	P&ID	PHOSPHORUS RELEASED SLUDGE SCREENS
PD-PPID-T203	PROCESS & INST.	P&ID	SCREENINGS HANDLING
PD-PPID-T204	PROCESS & INST.	P&ID	SLS EQUALIZATION TANK INLET FLOWS
PD-PPID-T205	PROCESS & INST.	P&ID	SCREENED SLUDGE EQUALIZATION TANKS
PD-PPID-T206	PROCESS & INST.	P&ID	SCREENED SLUDGE PUMPS 1-3
PD-PPID-T207	PROCESS & INST.	P&ID	SCREENED SLUDGE PUMPS 4-6
PD-PPID-T301	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 1
PD-PPID-T302	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 2
PD-PPID-T303	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 3
PD-PPID-T304	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 4
PD-PPID-T305	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 5
PD-PPID-T306	PROCESS & INST.	P&ID	INTERMEDIATE CENTRIFUGE 6
PD-PPID-T307	PROCESS & INST.	P&ID	DEWATERED SLUDGE HOPPER 1
PD-PPID-T308	PROCESS & INST.	P&ID	DEWATERED SLUDGE HOPPER 2
PD-PPID-T309	PROCESS & INST.	P&ID	DEWATERED SLUDGE HOPPER 3
PD-PPID-T310	PROCESS & INST.	P&ID	INTERMEDIATE CENTRATE STORAGE & CONVEYANCE
PD-PPID-T311	PROCESS & INST.	P&ID	INTERMEDIATE POLYMER SYSTEM - MIXING & STORAGE 1
PD-PPID-T312	PROCESS & INST.	P&ID	INTERMEDIATE POLYMER SYSTEM - MIXING & STORAGE 2
PD-PPID-T313	PROCESS & INST.	P&ID	INTERMEDIATE POLYMER PUMPS 1-3
PD-PPID-T314	PROCESS & INST.	P&ID	INTERMEDIATE POLYMER PUMPS 4-7
PD-PPID-T401	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 1 - REACTORS
PD-PPID-T402	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 1 - DIGESTER FEED PUMPS
PD-PPID-T403	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 2 - REACTORS
PD-PPID-T404	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 2 - DIGESTER FEED PUMPS
PD-PPID-T405	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 3 - REACTORS
PD-PPID-T406	PROCESS & INST.	P&ID	THERMAL HYDROLYSIS STREAM 3 - DIGESTER FEED PUMPS
PD-PPID-T501	PROCESS & INST.	P&ID	FOUL AIR FANS
PD-PPID-T502	PROCESS & INST.	P&ID	FOUL AIR TREATMENT
PD-PGAD-T001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLANS
PD-PGAD-T002	PROCESS MECHANICAL	GENERAL ARRANGEMENT	OVERALL SECTIONS
PD-PGAD-T003	PROCESS MECHANICAL	GENERAL ARRANGEMENT	GALLERY JT & TD - PLANS & SECTIONS
PD-PGAD-T101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	WAS THICKENING - PLANS & SECTIONS
PD-PGAD-T201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	SLUDGE SCREENING - PLANS & SECTIONS

AREA T - PRE-DIGESTION SLUDGE TREATMENT FACILITY (CONTINUED)

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-PGAD-T202	PROCESS MECHANICAL	GENERAL ARRANGEMENT	SLUDGE EQUALIZATION TANKS - PLANS & SECTIONS
PD-PGAD-T301	PROCESS MECHANICAL	GENERAL ARRANGEMENT	INTERMEDIATE DEWATERING & SLI HOPPERS - PLANS
PD-PGAD-T302	PROCESS MECHANICAL	GENERAL ARRANGEMENT	INTERMEDIATE DEWATERING & SLI HOPPERS - SECTIONS
PD-PGAD-T303	PROCESS MECHANICAL	GENERAL ARRANGEMENT	INTERMEDIATE CENTRATE STORAGE & CONVEYANCE - PLANS & SECTIONS
PD-PGAD-T304	PROCESS MECHANICAL	GENERAL ARRANGEMENT	POLYMER SYSTEMS - PLAN & SECTIONS
PD-PGAD-T501	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PARCEL B ODOUR CONTROL SYSTEM 1 - PLAN & SECTIONS
PD-MGAD-T001	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 231.000m
PD-MGAD-T002	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 238.000m
PD-MGAD-T003	MECHANICAL	GENERAL ARRANGEMENT	HVAC SECTIONS
PD-ESLD-T001	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-T0711
PD-ESLD-T002	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-T0712
PD-ESLD-T003	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-T0721
PD-ESLD-T004	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-T0722
PD-ESLD-T005	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0713
PD-ESLD-T006	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0713
PD-ESLD-T007	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0714
PD-ESLD-T008	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0714
PD-ESLD-T009	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0723
PD-ESLD-T010	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0723
PD-ESLD-T011	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-T0724
PD-EGAD-T101	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA D - ANAEROBIC DIGESTION FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-D001	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLANS AT EL 227.000m & 231.000m
PD-BGAD-D002	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 236.000m
PD-BGAD-D003	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-BGAD-D004	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SFDW-D001	STRUCTURAL	FOUNDATION	PILING & LOWER LEVEL FRAMING PLAN
PD-SGAD-D001	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR & ROOF FRAMING PLAN
PD-SGAD-D002	STRUCTURAL	GENERAL ARRANGEMENT	SECTIONS & DETAILS
PD-PPID-D101	PROCESS & INST.	P&ID	SLC RECIRCULATION PUMPS - P-D1102 & P-D1101
PD-PPID-D102	PROCESS & INST.	P&ID	BSL RECIRCULATION SYSTEM 1 - P-D1311, P-D1312, HE-D1111 & HE-D1112
PD-PPID-D103	PROCESS & INST.	P&ID	ANAEROBIC DIGESTER 1 - TK-D1210, P-D1211 & P-D1212
PD-PPID-D104	PROCESS & INST.	P&ID	BSL RECIRCULATION SYSTEM 2 - P-D1321, P-D1322, HE-D1121 & HE-D1122
PD-PPID-D105	PROCESS & INST.	P&ID	ANAEROBIC DIGESTER 2 - TK-D1220, P-D1221 & P-D1222
PD-PPID-D106	PROCESS & INST.	P&ID	BSL RECIRCULATION SYSTEM 3 - P-D1331, P-D1332, HE-D1131 & HE-D1132
PD-PPID-D107	PROCESS & INST.	P&ID	ANAEROBIC DIGESTER 3 - TK-D1230, P-D1231 & P-D1232
PD-PPID-D108	PROCESS & INST.	P&ID	BSL TRANSFER PUMPS 1 & 2 - P-D1511 & P-D1512
PD-PPID-D109	PROCESS & INST.	P&ID	BSL TRANSFER PUMPS 3 & 4 - P-D1521 & P-D1522
PD-PPID-D110	PROCESS & INST.	P&ID	BSL TRANSFER PUMPS 5 & 6 - P-D1531 & P-D1532
PD-PPID-D201	PROCESS & INST.	P&ID	BIOSEDIMENTATION TANK 1 - TK-D2110, P-D2111 & P-D2112
PD-PPID-D202	PROCESS & INST.	P&ID	BIOSEDIMENTATION TANK 2 - TK-D2120, P-D2121 & P-D2122
PD-PPID-D203	PROCESS & INST.	P&ID	FINAL CENTRIFUGE FEED PUMPS 1-3 - P-D2331, P-D2332, & P-D2333
PD-PPID-D204	PROCESS & INST.	P&ID	FINAL CENTRIFUGE FEED PUMPS 4-6 - P-D2334, P-D2335, & P-D2336
PD-PPID-D301	PROCESS & INST.	P&ID	FERRIC CHLORIDE STORAGE & CONVEYANCE - TK-D3110, P-D3111 & P-D3112
PD-PGAD-D001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOWER & MAIN LEVEL LOCATION PLANS
PD-PGAD-D002	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ROOF PLAN
PD-PGAD-D003	PROCESS MECHANICAL	GENERAL ARRANGEMENT	OVERALL SECTIONS
PD-PGAD-D101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ANAEROBIC DIGESTER 1 - PLANS
PD-PGAD-D102	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ANAEROBIC DIGESTER 1 - SECTIONS
PD-PGAD-D103	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PUMP GALLERY AT ANAEROBIC DIGESTERS - PLANS
PD-PGAD-D104	PROCESS MECHANICAL	GENERAL ARRANGEMENT	SLC RECIRCULATION PUMPS - PLANS & SECTIONS
PD-PGAD-D105	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ANAEROBIC DIGESTER 1 - PUMPING PLANS
PD-PGAD-D106	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ANAEROBIC DIGESTER 1 - PUMPING SECTIONS
PD-PGAD-D107	PROCESS MECHANICAL	GENERAL ARRANGEMENT	ANAEROBIC DIGESTER 2 - PUMPING PLANS & SECTIONS
PD-PGAD-D108	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BSL HEAT EXCHANGERS - PLAN & SECTIONS
PD-PGAD-D201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BIOSEDIMENTATION TANK 1 - PLANS & SECTIONS
PD-PGAD-D202	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PUMP GALLERY AT BIOSEDIMENTATION TANKS - PLANS & SECTIONS
PD-PGAD-D203	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL DEWATERING FEED PUMPS - PLANS & SECTIONS
PD-ESLD-D001	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-D0711
PD-ESLD-D002	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-D0711
PD-ESLD-D003	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-D0712
PD-ESLD-D004	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-D0712
PD-EGAD-D001	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA V - BIOSOLIDS STORAGE & LOADING FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-V001	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 231.000m / 232.000m
PD-BGAD-V002	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 237.500m
PD-BGAD-V003	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLAN AT EL 248.800m
PD-BGAD-V004	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 259.100m
PD-BGAD-V005	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING SECTIONS
PD-BGAD-V006	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SFDW-V001	STRUCTURAL	FOUNDATION	PILING PLAN
PD-SGAD-V001	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR PLAN & GALLERY FLOOR PLAN
PD-SGAD-V002	STRUCTURAL	GENERAL ARRANGEMENT	FINAL DEWATERING & STEEL FRAMING PLANS
PD-SGAD-V003	STRUCTURAL	GENERAL ARRANGEMENT	PLATFORM FRAMING PLAN
PD-SGAD-V004	STRUCTURAL	GENERAL ARRANGEMENT	ROOF FRAMING PLANS
PD-PPID-V101	PROCESS & INST.	P&ID	FINAL CENTRIFUGE 1
PD-PPID-V102	PROCESS & INST.	P&ID	FINAL CENTRIFUGE 2
PD-PPID-V103	PROCESS & INST.	P&ID	FINAL CENTRIFUGE 3
PD-PPID-V104	PROCESS & INST.	P&ID	FINAL CENTRIFUGE 4
PD-PPID-V105	PROCESS & INST.	P&ID	FINAL CENTRIFUGE 5

AREA V - BIOSOLIDS STORAGE & LOADING FACILITY (CONTINUED)

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-PPID-V106	PROCESS & INST.	P&ID	FINAL CENTRATE STORAGE TANKS
PD-PPID-V107	PROCESS & INST.	P&ID	FINAL CENTRATE PUMPS
PD-PPID-V108	PROCESS & INST.	P&ID	FINAL POLYMER SYSTEM 1
PD-PPID-V109	PROCESS & INST.	P&ID	FINAL POLYMER SYSTEM 2
PD-PPID-V110	PROCESS & INST.	P&ID	FINAL POLYMER PUMPS 1-3
PD-PPID-V111	PROCESS & INST.	P&ID	FINAL POLYMER PUMPS 4-6
PD-PPID-V201	PROCESS & INST.	P&ID	DEWATERED BIOSOLIDS HOPPERS 1 & 2
PD-PPID-V202	PROCESS & INST.	P&ID	DEWATERED BIOSOLIDS HOPPERS 3 & 4
PD-PPID-V203	PROCESS & INST.	P&ID	DEWATERED BIOSOLIDS HOPPER 5
PD-PPID-V301	PROCESS & INST.	P&ID	CENTRATE AUTO STRAINERS
PD-PPID-V302	PROCESS & INST.	P&ID	PHOSPHORUS RECOVERY REACTORS
PD-PPID-V303	PROCESS & INST.	P&ID	STRUVITE HANDLING & STORAGE
PD-PPID-V304	PROCESS & INST.	P&ID	CITRIC ACID STORAGE & CONVEYANCE
PD-PPID-V305	PROCESS & INST.	P&ID	MAGNESIUM CHLORIDE STORAGE & CONVEYANCE
PD-PPID-V306	PROCESS & INST.	P&ID	SODIUM HYDROXIDE STORAGE & CONVEYANCE
PD-PPID-V401	PROCESS & INST.	P&ID	PARCEL B ODOUR CONTROL SYSTEM 2 - FOUL AIR FANS
PD-PPID-V402	PROCESS & INST.	P&ID	PARCEL B ODOUR CONTROL SYSTEM 2 - FOUL AIR TREATMENT
PD-PGAD-V001	PROCESS MECHANICAL	GENERAL ARRANGEMENT	LOCATION PLANS
PD-PGAD-V002	PROCESS MECHANICAL	GENERAL ARRANGEMENT	OVERALL SECTION
PD-PGAD-V003	PROCESS MECHANICAL	GENERAL ARRANGEMENT	GALLERY DV - PLAN & SECTION
PD-PGAD-V101	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL CENTRIFUGES - PLANS
PD-PGAD-V102	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL CENTRIFUGES - SECTIONS
PD-PGAD-V103	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL CENTRIFUGES - TYPICAL DETAILS
PD-PGAD-V104	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL CENTRATE STORAGE & CONVEYANCE - PLANS & SECTIONS
PD-PGAD-V105	PROCESS MECHANICAL	GENERAL ARRANGEMENT	FINAL POLYMER SYSTEM - PLAN & SECTIONS
PD-PGAD-V201	PROCESS MECHANICAL	GENERAL ARRANGEMENT	BIOSEDIMENTATION STORAGE & LOADING - PLAN & SECTIONS
PD-PGAD-V301	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PHOSPHORUS RECOVERY - PLANS
PD-PGAD-V302	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PHOSPHORUS RECOVERY - SECTIONS
PD-PGAD-V401	PROCESS MECHANICAL	GENERAL ARRANGEMENT	PARCEL B ODOUR CONTROL SYSTEM 2 - PLAN & SECTIONS
PD-MGAD-V001	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLANS AT EL 231.000m & 237.500m
PD-MGAD-V002	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 237.500m
PD-MGAD-V003	MECHANICAL	GENERAL ARRANGEMENT	HVAC PLAN AT EL 250.300m
PD-ESLD-V001	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-V0711
PD-ESLD-V002	ELECTRICAL	SINGLE LINE DIAGRAM	SGR-V0712
PD-ESLD-V003	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-V0711
PD-ESLD-V004	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-V0711
PD-ESLD-V005	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-V0712
PD-ESLD-V006	ELECTRICAL	SINGLE LINE DIAGRAM	MCC-V0712
PD-EGAD-V001	ELECTRICAL	GENERAL ARRANGEMENT	ELECTRICAL ROOM PLAN

AREA K - DIGESTER GAS HANDLING FACILITY

DRAWING NUMBER	DISCIPLINE	DRAWING TYPE	DRAWING TITLE
PD-BGAD-K001	ARCHITECTURAL	GENERAL ARRANGEMENT	FLOOR PLANS AT EL 226.00m & 231.00m
PD-BGAD-K002	ARCHITECTURAL	GENERAL ARRANGEMENT	ROOF PLAN AT EL 237.900m & BUILDING SECTIONS
PD-BGAD-K003	ARCHITECTURAL	GENERAL ARRANGEMENT	BUILDING ELEVATIONS
PD-SFDW-K001	STRUCTURAL	FOUNDATION	PILING & LOWER LEVEL FRAMING PLAN
PD-SGAD-K002	STRUCTURAL	GENERAL ARRANGEMENT	MAIN FLOOR & ROOF FRAMING PLAN
PD-SFDW-K201	STRUCTURAL	FOUNDATION	FLARE STACKS - PLANS & SECTION
PD-SFDW-K301	STRUCTURAL	FOUNDATION	DIGESTER GAS STORAGE SPHERE - PLANS & SECTIONS
PD-PPID-K101	PROCESS & INST.	P&ID	DIGESTER GAS STORAGE SPHERE
PD-PPID-K201	PROCESS & INST.	P&ID	DIGESTER GAS FLARE STACKS
PD-PPID-K301	PROCESS & INST.	P&	