

Section J Attachment 22

PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
Electrical	
Lighting plans upon request	
Fire Alarm Upon Request	
PB-1-E-2	First Floor Central North – Electrical Main Feeder Routing
PB-1-E-3	First Floor Central South – Electrical Main Feeder Routing
PB-1-E-4	First Floor East – Electrical Main Feeder Routing
PB-1-E-5	Second Floor Central North – Electrical Main Feeder Routing
PB-1-E-6	Second Floor Central South – Electrical Main Feeder Routing
PB-1-E-7	Second Floor East – Electrical Underground Routing
PB-1-E-48	First Floor West – Cable Tray & Grounding Plan
PB-1-E-49	First Floor Central North – Cable Tray & Grounding Plan
PB-1-E-50	First Floor Central South – Cable Tray & Grounding Plan
PB-1-E-51	First Floor East – Cable Tray & Grounding Plan
PB-1-E-52	Second Floor Central North – Cable Tray & Grounding Plan
PB-1-E-53	Second Floor Central South – Cable Tray & Grounding Plan
PB-1-E-54	Roof Plan – Lighting Protection Plan
PB-1-E-56	First Floor Area 1-7 – Cable Tray & Grounding Plan
PB-1-E-501	First Floor Area 1-1 – Electrical Power Plan
PB-1-E-502	First Floor Area 1-2 – Electrical Power Plan
PB-1-E-503	First Floor Area 1-3 – Electrical Power Plan
PB-1-E-504	First Floor Area 1-4 – Electrical Power Plan
PB-1-E-506	First Floor Area 1-6 – Electrical Power Plan
PB-1-E-507	First Floor Area 1-7 – Electrical Power Plan
PB-1-E-508	First Floor Area 1-8 – Electrical Power Plan
PB-1-E-509	First Floor Area 1-9 – Electrical Power Plan
PB-1-E-510	First Floor Area 1-10 – Electrical Power Plan
PB-1-E-511	First Floor Area 1-11 – Electrical Power Plan
PB-1-E-512	First Floor Area 1-12 – Electrical Power Plan
PB-1-E-514	Second Floor Area 1-2 – Electrical Power Plan
PB-1-E-515	Second Floor Area 1-3 – Electrical Power Plan
PB-1-E-516	Second Floor Area 1-8 – Electrical Power Plan
PB-1-E-517	Second Floor Area 1-9 – Electrical Power Plan
PB-1-E-518	Second Floor Area 1-10 – Electrical Power Plan
PB-1-E-519	Second Floor Area 1-11 – Electrical Power Plan
PB-1-E-520	HDC Blast Encl & Disch Bin Shuttle Canopy – Electrical Plan
PB-1-E-521	LIC Pit Area 1-8 – Electrical Power Plan
PB-1-E-522	First Floor Platform Area 1-8 – Electrical Power Plan
PB-1-E-524	First Floor Area 1-1 – Instrumentation Plan
PB-1-E-526	First Floor Area 1-2 – Instrumentation Plan
PB-1-E-527	First Floor Area 1-3 – Instrumentation Plan
PB-1-E-530	First Floor Area 1-4 – Instrumentation Plan
PB-1-E-532	First Floor Area 1-5 – Instrumentation Plan
PB-1-E-533	First Floor Area 1-6 – Instrumentation Plan
PB-1-E-534	First Floor Area 1-7 – Instrumentation Plan
PB-1-E-535	First Floor Area 1-8 – Instrumentation Plan
PB-1-E-536	First Floor Area 1-9 – Instrumentation Plan
PB-1-E-537	First Floor Area 1-10 – Instrumentation Plan

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PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
PB-1-E-538	First Floor Area 1-11 – Instrumentation Plan
PB-1-E-539	First Floor Area 1-12 – Instrumentation Plan
PB-1-E-541	Second Floor Area 1-2 – Instrumentation Plan
PB-1-E-542	Second Floor Area 1-3 – Instrumentation Plan
PB-1-E-544	Second Floor Area 1-8 – Instrumentation Plan
PB-1-E-545	Second Floor Area 1-9 – Instrumentation Plan
PB-1-E-546	Second Floor Area 1-10 – Instrumentation Plan
PB-1-E-547	Second Floor Area 1-11 – Instrumentation Plan
PB-1-E-553	First Floor Central North – Data Highway Plan
PB-1-E-554	First Floor Central South – Data Highway Plan
PB-1-E-555	First Floor East – Data Highway Plan
PB-1-E-556	Second Floor Central North – Data Highway Plan
PB-1-E-557	Second Floor Central South – Data Highway Plan
PB-1-E-558	First Floor Area 1-4 – Data Highway Plan
PB-1-E-581	First Floor Area 1-8 LIC 102 – Partial Instrumentation Plan
PB-1-E-582	First Floor Area 1-8 LIC 101 – Partial Instrumentation Plan
PB-1-E-583	First Floor Area 1-8 – Partial Instrumentation Plan
PB-1-E-584	First Floor Area 1-9 – Partial Instrumentation Plan
PB-1-E-585	First Floor Area 1-9 – Partial Instrumentation Plan
PB-1-E-586	First Floor Area 1-9 – Partial Instrumentation Plan
PB-1-E-587	First Floor Area 1-10 DUN – Partial Instrumentation Plan
PB-1-E-588	First Floor Area 1-10 DUN – Partial Instrumentation Plan
PB-1-E-589	First Floor Area 1-11 – Partial Instrumentation Plan
PB-1-E-590	First Floor Area 1-11 – Partial Instrumentation Plan
PB-1-E-592	First & Second Floor Platforms – Partial Instrumentation Plan
PB-1-E-594	Second Floor Area 1-9 – Partial Instrumentation Plan
PB-1-E-595	Second Floor Area 1-9 ECR – Partial Instrumentation Plan
PB-1-E-596	LIC Pit Area 1-8 – Instrumentation Plan
PB-1-E-601	First Floor Area 1-1 – Electrical Power Plan
PB-1-E-602	First Floor Area 1-2 – Electrical Power Plan
PB-1-E-603	First Floor Area 1-3 – Electrical Power Plan
PB-1-E-604	First Floor Area 1-4 – Electrical Power Plan
PB-1-E-605	First Floor Area 1-5 – Electrical Power Plan
PB-1-E-606	First Floor Area 1-6 – Electrical Power Plan
PB-1-E-607	First Floor Area 1-7 – Electrical Power Plan
PB-1-E-608	First Floor Area 1-8 – Electrical Power Plan
PB-1-E-609	First Floor Area 1-9 – Electrical Power Plan
PB-1-E-610	First Floor Area 1-10 – Electrical Power Plan
PB-1-E-611	First Floor Area 1-11 – Electrical Power Plan
PB-1-E-612	First Floor Area 1-12 – Electrical Power Plan
PB-1-E-615	Second Floor Area 1-2 – Electrical Power Plan
PB-1-E-616	Second Floor Area 1-3 – Electrical Power Plan
PB-1-E-617	Second Floor Area 1-8 – Electrical Power Plan
PB-1-E-618	Second Floor Area 1-9 – Electrical Power Plan
PB-1-E-619	Second Floor Area 1-10 – Electrical Power Plan
PB-1-E-620	Second Floor Area 1-11 – Electrical Power Plan
PB-1-E-625	First Floor Area 1-1 – Instrumentation Plan

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PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
PB-1-E-626	First Floor Area 1-2 – Instrumentation Plan
PB-1-E-627	First Floor Area 1-3 – Instrumentation Plan
PB-1-E-628	First Floor Area 1-4 – Instrumentation Plan
PB-1-E-629	First Floor Area 1-5 – Instrumentation Plan
PB-1-E-630	First Floor Area 1-6 – Instrumentation Plan
PB-1-E-631	First Floor Area 1-7 – Instrumentation Plan
PB-1-E-632	First Floor Area 1-8 – Instrumentation Plan
PB-1-E-633	First Floor Area 1-9 – Instrumentation Plan
PB-1-E-634	First Floor Area 1-10 – Instrumentation Plan
PB-1-E-635	First Floor Area 1-11 – Instrumentation Plan
PB-1-E-636	First Floor Area 1-12 – Instrumentation Plan
PB-1-E-637	Roof – Instrumentation Plan
PB-1-E-639	Second Floor Area 1-2 – Instrumentation Plan
PB-1-E-640	Second Floor Area 1-3 – Instrumentation Plan
PB-1-E-642	Second Floor Area 1-9 – Instrumentation Plan
PB-1-E-643	Second Floor Area 1-10 – Instrumentation Plan
PB-1-E-644	Second Floor Area 1-11 – Instrumentation Plan
PB-1-E-645	First Floor Platform Central North – Instrumentation Plan
PB-1-E-646	First Floor Platform Central South – Instrumentation Plan
General Arrangement	
PB-1-G-501	Major Equipment Legend 1 – General Arrangement
PB-1-G-502	Major Equipment Legend 2 – General Arrangement
PB-1-G-503	Major Equipment Legend 3 – General Arrangement
PB-1-G-504	First Floor West – General Arrangement
PB-1-G-505	First Floor Central North – General Arrangement
PB-1-G-506	First Floor Central South – General Arrangement
PB-1-G-507	First Floor East – General Arrangement
PB-1-G-508	First Floor Platform Central North – General Arrangement
PB-1-G-509	First Floor Platform Central South – General Arrangement
PB-1-G-510	Second Floor Plan Central North – General Arrangement
PB-1-G-511	Second Floor Plan Central South – General Arrangement
PB-1-G-512	Second Floor Platform Central North – General Arrangement
PB-1-G-513	Second Floor Platform Central South – General Arrangement
PB-1-G-514	Building Section A – General Arrangement
PB-1-G-515	Building Section B & C – General Arrangement
HVAC	
PB-1-H-10	HVAC – 1 ST Floor Area 1-1
PB-1-H-11	HVAC – 1 ST Floor Area 1-2
PB-1-H-12	HVAC – 1 ST Floor Area 1-3
PB-1-H-13	HVAC – 1 ST Floor Area 1-4
PB-1-H-14	HVAC – 1 ST Floor Area 1-5
PB-1-H-15	HVAC – 1 ST Floor Area 1-6
PB-1-H-16	HVAC – 1 ST Floor Area 1-7
PB-1-H-17	HVAC – 1 ST Floor Area 1-8
PB-1-H-18	HVAC – 1 ST Floor Area 1-9
PB-1-H-19	HVAC – 1 ST Floor Area 1-10
PB-1-H-20	HVAC – 1 ST Floor Area 1-11

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PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
PB-1-H-21	HVAC – Condenser Platform Area 16-1
PB-1-H-22	HVAC – Control Room Filter Area 16-11
PB-1-H-23	HVAC – 2 nd Floor Area 1-2
PB-1-H-24	HVAC – 2 nd Floor Area 1-3
PB-1-H-25	HVAC – 2 nd Floor Area 1-9
PB-1-H-26	HVAC – 2 nd Floor Area 1-10
PB-1-H-27	HVAC – 2 nd Floor Area 1-11
PB-1-H-28	HVAC – Condenser Platform Sections
PB-1-H-29	HVAC – Roof Process Area 1-2 & 1-3
PB-1-H-30	HVAC – Roof Process Area 1-4 Thru 1-7
PB-1-H-31	HVAC – Roof Process Area 1-8 Thru 1-12
PB-1-H-32	HVAC – MDB Filter Area 23-1 & 23-2
PB-1-H-33	HVAC – Building Sections
PB-1-H-34	HVAC – Building Sections
PB-1-H-35	HVAC – Building Sections
PB-1-H-40	HVAC – Building Sections & Flow Diagram
Fire Protection	
PB-1-K-1	Fire Protection – 1 st Floor Area 1-1
PB-1-K-2	Fire Protection – 1 st Floor Area 1-2 & 1-3
PB-1-K-3	Fire Protection – 1 st Floor Area 1-4 Thru 1-7
PB-1-K-4	Fire Protection – 1 st Floor Area 1-8 Thru 1-12
PB-1-K-5	Fire Protection – 2 nd Floor Area 1-2 & 1-3
PB-1-K-6	Fire Protection – 2 nd Floor Area 1-8 Thru 1-12
PB-1-K-7	Fire Protection – Con Fire Extinguishing System
PB-1-K-8	Fire Protection – Tox Cubicle Dry Chemical System
Plumbing	
PB-1-L-1	Plumbing – 1 st Floor Area 1-1
PB-1-L-2	Plumbing – 1 st Floor Area 1-2
PB-1-L-4	Plumbing – 1 st Floor Area 1-4
PB-1-L-5	Plumbing – 1 st Floor Area 1-5
PB-1-L-6	Plumbing – 1 st Floor Area 1-6
PB-1-L-7	Plumbing – 1 st Floor Area 1-7
PB-1-L-8	Plumbing – 2 nd Floor Area 1-2
PB-1-L-9	Plumbing – 2 nd Floor Area 1-3
PB-1-L-10	Plumbing – 2 nd Floor Area 1-10
Mechanical	
PB-1-M-501	Tray Input Conveyor Line – Plans, Elevs, Section & Details
PB-1-M-508	BDS Conveyor Arrangement – Plan & Elevation
PB-1-M-512	DFS Equipment Arrangement – Plan & Section
PB-1-M-513	DFS Equipment Arrangement – Sections
PB-1-M-514	DFS Equipment Arrangement Charge End – Plans, Elevs, Section & Details
PB-1-M-515	DFS Feed Chute & Blast Gate Arrangement – Plan View and Details
PB-1-M-517	DFS Equipment Arrangement – Plans, Sections and Details
PB-1-M-528	Lift Car Arrangement – Plans, Sections and Details
PB-1-M-529	UPA First Floor Arrangement – Plan and Elevation
PB-1-M-530	TMA Lift Skid – Plan, Elev, Sect & Detail
PB-1-M-533	TMA Conveyor Arrangement – Plan, Elev, Section & Detail

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PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
Piping (Plans only, Elevations, Sections and Details Upon Request)	
PB-1-P-4	First Floor El 100' – 0" Area 1-1 – Piping Plan
PB-1-P-5	First Floor El 108' – 2" Area 1-1 – Piping Plan
PB-1-P-6	First Floor El 100' – 0" Area 1-2 – Piping Plan
PB-1-P-7	First Floor El 108' – 2" Area 1-2 – Piping Plan
PB-1-P-8	First Floor El 100' – 0" Area 1-3 – Piping Plan
PB-1-P-9	First Floor El 108' – 2" Area 1-3 – Piping Plan
PB-1-P-10	El 100' – 0" Area 5-1 – Piping Plan
PB-1-P-11	First Floor El 108' – 2" Area 1-4 – Piping Plan
PB-1-P-12	First Floor El 100' – 0" Area 1-5 – Piping Plan
PB-1-P-13	First Floor El 108' – 2" Area 1-5 – Piping Plan
PB-1-P-14	First Floor El 100' – 0" Area 1-6 – Piping Plan
PB-1-P-15	First Floor El 108' – 2" Area 1-6 – Piping Plan
PB-1-P-17	First Floor El 108' – 2" Area 1-7 – Piping Plan
PB-1-P-20	First Floor El 100' – 0" Area 1-8 – Piping Plan
PB-1-P-21	First Floor El 108' – 2" Area 1-8 – Piping Plan
PB-1-P-22	First Floor El 100' – 0" Area 1-9 – Piping Plan
PB-1-P-23	First Floor El 108' – 2" Area 1-9 – Piping Plan
PB-1-P-24	First Floor El 100' – 0" Area 1-10 – Piping Plan
PB-1-P-25	First Floor El 108' – 2" Area 1-10 – Piping Plan
PB-1-P-26	First Floor El 100' – 0" Area 1-11 – Piping Plan
PB-1-P-27	First Floor El 108' – 2" Area 1-11 – Piping Plan
PB-1-P-30	Second Floor El 122' – 0" Area 1-2 – Piping Plan
PB-1-P-31	Second Floor El 130' – 2" Area 1-2 – Piping Plan
PB-1-P-32	Second Floor El 122' – 0" Area 1-3 – Piping Plan
PB-1-P-33	Second Floor El 130' – 2" Area 1-3 – Piping Plan
PB-1-P-37	Second Floor El 122' – 0" Area 1-7 – Piping Plan
PB-1-P-38	Second Floor El 122' – 0" Area 1-8 – Piping Plan
PB-1-P-39	Second Floor El 122' – 0" Area 1-9 – Piping Plan
PB-1-P-40	Second Floor El 130' – 2" Area 1-9 – Piping Plan
PB-1-P-41	Second Floor El 122' – 0" Area 1-10 – Piping Plan
PB-1-P-42	Second Floor El 130' – 2" – Piping Plan
PB-1-P-43	Second Floor El 122' – 0" Area 1-11 – Piping Plan
PB-1-P-44	Second Floor El 130' – 2" Area 1-11 – Piping Plan
PB-1-P-45	Furnace Ducts & Pipeway Area 1-12 – Piping Plan
PB-1-P-58	Misc Equip First Floor – DPE Personnel Routing Plan
PB-1-P-59	First Floor Platf – DPE Personnel Routing Plan
PB-1-P-60	Misc Equip Second Floor – DPE Personnel Routing Plan
PB-1-P-501	TOX & SDS First Floor El 100' – 0" – Enlarged Piping Plan
PB-1-P-502	TOX & SDS First Floor El 108' – 2" – Enlarged Piping Plan
PB-1-P-503	TOX & SDS Area 1-9 – Enlarged Piping Plan
PB-1-P-515	First Floor El 100' – 0" Area 1-3 – Hydraulic Piping Plan
PB-1-P-516	First Floor El 108' – 2" Area 1-3 – Hydraulic Piping Plan
PB-1-P-517	First Floor El 100' – 0" & 108' – 2" Area 1-8 – Hydraulic Piping Plan
PB-1-P-518	First Floor El 100' – 0" Areas 1-9/1-10 – Hydraulic Piping Plan
PB-1-P-519	First Floor El 108' – 2" Areas 1-9/1-10 – Hydraulic Piping Plan
PB-1-P-530	Second Floor El 122' – 0" & 132' – 2" Area 1-3 – Hydraulic Piping Plan

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PBCDF Drawings	
Area 1 - MDB	
Drawing	Description
PB-1-P-531	Second Floor EI 122' – 0" Area 1-9 – Hydraulic Piping Plan
PB-1-P-532	Second Floor EI 130' – 2" Area 1-9 – Hydraulic Piping Plan
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-1-S-1	Floor Plans & General Notes
PB-1-S-2	Transition Area – Foundation Plan
PB-1-S-3	Process Area – Foundation Plan
PB-1-S-4	Service Area – Foundation Plan
PB-1-S-5	Canopy Area 1-12 & DFS Blast Enclosure 1-8– Foundation Plan
PB-1-S-6	Transition Area 1-1– First Floor Plan
PB-1-S-7	Process Area 1-2– First Floor Plan
PB-1-S-8	Process Area 1-3– First Floor Plan
PB-1-S-9	Process Area 1-10– First Floor Plan
PB-1-S-10	Process Area 1-9– First Floor Plan
PB-1-S-11	Process Area 1-11– First Floor Plan
PB-1-S-12	Process Area 1-8– First Floor Plan
PB-1-S-13	Service Area 1-4– First Floor Plan
PB-1-S-14	Service Area 1-5– First Floor Plan
PB-1-S-15	Service Area 1-7– First Floor Plan
PB-1-S-16	Service Area 1-6– First Floor Plan
PB-1-S-17	Canopy Area 1-12– First Floor Plan
PB-1-S-18	Process Area – Second Floor Framing Plan
PB-1-S-19	Process Area – Second Floor Soffit Plan
PB-1-S-20	Process Area 1-2 – Second Floor Plan
PB-1-S-21	Process Area 1-3 – Second Floor Plan
PB-1-S-22	Process Area 1-10 – Second Floor Plan
PB-1-S-23	Process Area 1-9 – Second Floor Plan
PB-1-S-24	Process Area 1-11 – Second Floor Plan
PB-1-S-25	Process Area 1-8 – Second Floor Plan
PB-1-S-26	Process Area – Roof Framing Plan
PB-1-S-45	Foundations
PB-1-S-46	Foundations
PB-1-S-47	Foundations
PB-1-S-48	Foundations
PB-1-S-49	Process Area – Concrete Beam Schedule
PB-1-S-50	Process Area – Concrete Beam Schedule
PB-1-S-51	Process Area – Column Schedule
PB-1-S-52	Process Area – Drag, Chord & Slab Reinf, 2 ND Fir
PB-1-S-53	Process Area – Drag, Chord & Slab Reinf, Roof
PB-1-S-55	Process Area – Concrete Details
PB-1-S-56	Process Area – Concrete Details
PB-1-S-57	Process Area – Concrete Details
PB-1-S-58	ECR & DFS Structure – Concrete Details
PB-1-S-59	ECR & DFS Structure – Concrete Details
PB-1-S-60	ECR & DFS Structure – Concrete Details
PB-1-S-61	ECR & DFS Structure – Concrete Details
PB-1-S-62	ECR & DFS Structure – Concrete Details
PB-1-S-63	TOX Room Structure – Concrete Details

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PBCDF Drawings Area 1 - MDB	
Drawing	Description
PB-1-S-64	TOX Room Structure – Frangible Joint Details
PB-1-S-65	Concrete Details
PB-1-S-67	Concrete Details
PB-1-S-68	Process Area 1-8 – Platform At First Floor
PB-1-S-69	Process Area 1-9 – Platform in TOX & SDS Rooms
PB-1-S-70	Process Area 1-10/1-11 – Platform Above First Floor
PB-1-S-71	Process Area 1-8 – Platform Above First Floor
PB-1-S-72	Process Area 1-11 – Platform At Second Floor
PB-1-S-73	Process Area 1-2/1-3 – Platform Above Second Floor
PB-1-S-74	Process Area – Monorail Plan, Second Floor
PB-1-S-75	Process Area – Monorail Plans, Roof
PB-1-S-76	Stairs #1, #2 & #3 Details
PB-1-S-78	Escape Chute & Misc Details
PB-1-S-79	Transition Area – Roof Framing Plan & Elevation
PB-1-S-80	Transition Area – Crain girder & Support Details
PB-1-S-81	Service Area – Roof Framing Plan
PB-1-S-82	Service Area – Wall Elevations
PB-1-S-83	Service And Transition Area – Wall Elevations
PB-1-S-84	Canopy Area – Framing Plans
PB-1-S-85	Canopy Area – Roof Framing Plan & Details
PB-1-S-86	Canopy Area – Framing Elevations
PB-1-S-104	Platform Framing Plan For MPF
PB-1-S-109	HDC Blast Enclosure – Floor Framing Plan
PB-1-S-110	HDC Blast Enclosure – Roof Framing Plan
PB-1-S-120	Process Area – Wall Reinforcing Details
PB-1-S-121	Process Area – Wall Reinforcing Details
PB-1-S-157	2 ND Floor Process Area – Construction Joint Layout
PB-1-S-158	First Floor Transition Area 1-1 – Construction Joint Layout
PB-1-S-162	Process Area – UPA Monorail Plans

PBCDF Drawings Area 2 – PUB	
Drawing	Description
	Electrical
	Lighting plans upon request
	Fire Alarm Upon Request
PB-2-E-1	EI 100' – 00" Areas 2-1 thru 2-5 – Lighting Plan
PB-2-E-11	Roof Plan – Lighting Protection Plan
PB-2-E-501	EI 100' – 00" Area 2-1 – Electrical Power Plan
PB-2-E-502	EI 100' – 00" Area 2-2 – Electrical Power Plan
PB-2-E-503	EI 100' – 00" Area 2-3 – Electrical Power Plan
PB-2-E-504	EI 100' – 00" Area 2-4 – Electrical Power Plan
PB-2-E-506	EI 112' – 00" Area 2-4 – Partial Electrical Power Plan
PB-2-E-507	EI 100' – 00" Area 2-5 – Electrical Power Plan
PB-2-E-531	EI 100' – 00" Area 2-1 – Instrumentation Plan
PB-2-E-532	EI 100' – 00" Area 2-2 – Instrumentation Plan
PB-2-E-533	EI 100' – 00" Area 2-3 – Instrumentation Plan

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PBCDF Drawings Area 2 – PUB	
Drawing	Description
PB-2-E-534	EI 100' – 00" Area 2-4 – Instrumentation Plan
PB-2-E-535	EI 100' – 00" Area 2-5 – Instrumentation Plan
PB-2-E-601	EI 100' – 00" Area 2-1 – Electrical Power Plan
PB-2-E-602	EI 100' – 00" Area 2-2 – Electrical Power Plan
PB-2-E-603	EI 100' – 00" Area 2-3 – Electrical Power Plan
PB-2-E-604	EI 100' – 00" Area 2-4 – Electrical Power Plan
PB-2-E-605	EI 100' – 00" Area 2-5 – Electrical Power Plan
PB-2-E-606	EI 112' – 00" – Partial Electrical Power Plan
PB-2-E-641	Cable Tray & Grounding Plan
General Arrangement	
PB-2-G-501	Major Equipment Legend – General Arrangement
PB-2-G-502	Floor Plan – General Arrangement
PB-2-G-503	Plans & Building Sections – General Arrangement
HVAC	
PB-2-H-4	HVAC – Floor Plan
PB-2-H-5	HVAC – Boiler HW Piping Sections & Det.
Fire Protection	
PB-2-K-1	Fire Protection –Floor Plan
Plumbing	
PB-2-L-1	Plumbing – Floor Plan
PB-2-L-2	Plumbing – Schedules & Details
Piping (Plans only, Elevations, Sections and Details Upon Request)	
PB-2-P-1	Bulk Chemical Storage Area 2-1 – Piping Plan
PB-2-P-2	Bulk Chemical Storage Area 2-2 – Piping Plan
PB-2-P-5	Boiler Room EI 100' – 0" Area 2-5 – Piping Plan
PB-2-P-7	Boiler Room EI 122' – 0" Area 2-5 – Piping Plan
PB-2-P-501	Brine Reduction EI 100' – 0" Area 2-4 – Piping Plan
PB-2-P-505	Brine Reduction EI 122' – 0" Area 2-4 – Piping Plan
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-2-S-1	Foundation Plan
PB-2-S-2	Foundation Plan
PB-2-S-4	Foundation Sections & Details
PB-2-S-5	Foundation Sections & Details
PB-2-S-6	Roof Framing Plan
PB-2-S-10	Miscellaneous Framing Plan

PBCDF Drawings Area 6 – PAS	
Drawing	Description
Civil	
PB-6-C-1	Building 6, PAS Drainage Plan
Electrical	
Lighting plans upon request	
Fire Alarm Upon Request	
PB-6-E-503	EI 100' – 00" Area 6-1 – Electrical Power Plan
PB-6-E-504	EI 100' – 00" Area 6-2 – Electrical Power Plan
PB-6-E-505	EI 100' – 00" Area 6-3 – Electrical Power Plan

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PBCDF Drawings	
Area 6 – PAS	
Drawing	Description
PB-6-E-506	EI 100' – 00" Area 6-4 – Electrical Power Plan
PB-6-E-507	EI 100' – 00" Area 6-1 – Partial Electrical Power Plan
PB-6-E-509	EI 160' – 00" Area 6-1 – Electrical Power Plan
PB-6-E-515	Roof – Lightning Protection Plan
PB-6-E-546	EI 100' – 00" Area 6-1 – Instrumentation Plan
PB-6-E-547	EI 100' – 00" Area 6-2 – Instrumentation Plan
PB-6-E-548	EI 100' – 00" Area 6-3 – Instrumentation Plan
PB-6-E-549	EI 100' – 00" Area 6-4 – Instrumentation Plan
PB-6-E-550	EI 111' – 00" & 118'-00" Area 6-1 thru 6-4 – Instrumentation Plan
PB-6-E-551	EI 121' – 06" & 126'-00" Area 6-1 thru 6-4 – Instrumentation Plan
PB-6-E-552	EI 139' - 00" Area 6-1 thru 6-4 – Instrumentation Plan
PB-6-E-553	EI 160' - 00" & Above Area 6-1 thru 6-4 – Instrumentation Plan
PB-6-E-554	EI 121' - 06" & 126" – 00" Area 6-1 thru 6-3 – Partial Instrumentation Plan
PB-6-E-555	EI 139' - 00" & 145" – 09" Area 6-2 and 6-4 – Enlarged Instrumentation Plan
PB-6-E-566	EI 100' - 00" Area 6-1 thru 6-4 – Cable Tray and Grounding Plan
PB-6-E-567	EI 121' - 06" & 126' – 00" Area 6-1 thru 6-3 – Cable Tray and Grounding Plan
PB-6-E-568	EI 160' - 00" & Above Area 6-1 thru 6-4 – Cable Tray and Grounding Plan
PB-6-E-571	EI 100' - 00" Area 6-1 – Cable Tray and Grounding Plan
PB-6-E-620	Area 6-6 – Power Plan
PB-6-E-621	Area 6-9 – Power Plan
PB-6-E-622	Area 6-10 – Power Plan
PB-6-E-623	Area 6-11 – Power Plan
PB-6-E-624	Area 6-12 – Power Plan
PB-6-E-625	EI 114' – 3" & EI 117-4" Area 6-11 – Power Plan
PB-6-E-626	EI 114' – 3" & EI 117-4" Area 6-12 – Power Plan
PB-6-E-629	PPS-SWGR-104/105, 4160 V Switchgear – Stub Up Details
PB-6-E-630	SPS-SWGR-105/106, 480 V Switchgear – Stub Up Details
PB-6-E-631	SPS-SWGR-107, 480 V Switchgear – Stub Up Details
PB-6-E-645	Partial Area 6-6 – Instrumentation Plan
PB-6-E-646	Area 6-9 – Instrumentation Plan
PB-6-E-647	Area 6-10 – Instrumentation Plan
PB-6-E-648	Area 6-11 – Instrumentation Plan
PB-6-E-649	Area 6-12 – Instrumentation Plan
PB-6-E-651	EI 114' – 10" & EI 117-4" Area 6-11 – Instrumentation Plan
PB-6-E-652	EI 114' – 10" & EI 117-4" Area 6-12 – Instrumentation Plan
PB-6-E-655	Area 6-6 – Data Highway Plan
PB-6-E-655	Monitor House – Power & lighting Plan
PB-6-E-660	Area 6-6 – Cable Tray & Grounding Plan
PB-6-E-661	Area 6-9 & 6-10 – Cable Tray & Grounding Plan
PB-6-E-662	Area 6-11 & 6-12 – Cable Tray & Grounding Plan
PB-6-E-663	EI 114' – 0" – Cable Tray & Grounding Plan
PB-6-E-672	Area 6-6 – Lightning Protection Plan
PB-6-E-673	Area 6-9 & 6-10 – Lightning Protection Plan
General Arrangement	
PB-6-G-501	Major Equipment Legend – General Arrangement
PB-6-G-502	Ground Floor Plan – General Arrangement
PB-6-G-503	First Level Platform – General Arrangement

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PBCDF Drawings Area 6 – PAS	
Drawing	Description
PB-6-G-504	Second Level Platform – General Arrangement
PB-6-G-505	Third Level Platform – General Arrangement
PB-6-G-506	Fourth Level Platform – General Arrangement
PB-6-G-507	Building Section A – General Arrangement
PB-6-G-508	Building Section B – General Arrangement
PB-6-G-510	Ground Floor Plan Area 6-5 – General Arrangement
PB-6-G-511	Ground Floor Plan Area 6-6 – General Arrangement
PB-6-G-512	Ground Floor Plan Area 6-7 – General Arrangement
PB-6-G-513	Ground Floor Plan Area 6-9 and 6-10 – General Arrangement
HVAC	
PB-6-H-503	HVAC – Floor Plan
PB-6-H-505	DFS Cyclone Filter HVAC - Floor Plan.
PB-6-H-506	PAS HVAC – Air Flow Diagram & Equip Schedules
PB-6-H-507	HVAC PFS Electrical Building – Floor Plan and Section
Fire Protection	
PB-6-K-501	Fire Protection –Ground Floor and Platform Plan
PB-6-K-502	Fire Protection – Platform Plan EL 111’ – 0” & 118 – 0”
PB-6-K-503	Fire Protection – Platform Plan EL 121’ – 6” & 131 – 0”
PB-6-K-504	Fire Protection – Platform Plan EL 138’ – 0” & 139 – 0”
PB-6-K-505	Fire Protection – Platform Plan EL 160’ – 0” & 170 – 6”
PB-6-K-506	Fire Protection Electrical Building – Floor Plan and Schematic Diagram
Plumbing	
PB-6-L-501	Plumbing – Floor Plan
PB-6-L-502	Plumbing – Platform Plans & Details
Piping (Plans only, Elevations, Sections and Details Upon Request)	
PB-6-P-501	EI 100’ – 0” Area 6-1 – Piping Plan
PB-6-P-502	EI 100’ – 0” Area 6-2 – Piping Plan
PB-6-P-503	EI 100’ – 0” Area 6-3 – Piping Plan
PB-6-P-504	EI 100’ – 0” Area 6-4 – Piping Plan
PB-6-P-507	EI 111’ – 0” Area 6-1 – Piping Plan
PB-6-P-508	EI 111’ – 0” Area 6-2 – Piping Plan
PB-6-P-509	EI 111’ – 0” Area 6-3 – Piping Plan
PB-6-P-510	EI 111’ – 0” Area 6-4 – Piping Plan
PB-6-P-513	EI 121’ – 6” Area 6-1 – Piping Plan
PB-6-P-514	EI 121’ – 6” Area 6-2 – Piping Plan
PB-6-P-515	EI 121’ – 6” Area 6-3 – Piping Plan
PB-6-P-516	EI 121’ – 6” Area 6-4 – Piping Plan
PB-6-P-518	EI 139’ – 0” Area 6-4 – Piping Plan
PB-6-P-519	EI 139’ – 0” Area 6-1 – Piping Plan
PB-6-P-520	EI 139’ – 0” Area 6-3 – Piping Plan
PB-6-P-521	EI 160’ – 0” Area 6-1 – Piping Plan
PB-6-P-522	EI 160’ – 0” Area 6-2 – Piping Plan
PB-6-P-523	EI 160’ – 0” Area 6-3 – Piping Plan
PB-6-P-524	EI 139’ – 0” Area 6-2 – Piping Plan
PB-6-P-550 Sh 1	EI 100’ – 0” Area 6-10– Piping Plan
PB-6-P-550 Sh 2	EI 100’ – 0” Area 6-10 Lower Filter Area – Piping Plan
PB-6-P-551	EI 100’ – 0” Area 6-12 – Piping Plan

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PBCDF Drawings	
Area 6 – PAS	
Drawing	Description
PB-6-P-552 Sh 1	EI 100' – 0" Area 6-9 – Piping Plan
PB-6-P-552 Sh 2	EI 100' – 0" Area 6-9 Lower Filter Area – Piping Plan
PB-6-P-553	EI 100' – 0" Area 6-11 – Piping Plan
PB-6-P-555	EI 110' – 0" Area 6-12 – Piping Plan
PB-6-P-556	EI 110' – 0" Area 6-11 – Piping Plan
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-6-S-501	Area 6-1 – Foundation Plan
PB-6-S-502	Area 6-2 – Foundation Plan
PB-6-S-503	Area 6-3 – Foundation Plan
PB-6-S-504	Area 6-4 – Foundation Plan
PB-6-S-505	Foundation Details
PB-6-S-506	Foundation Details
PB-6-S-507	Foundation Details
PB-6-S-508	Platform Framing Plans
PB-6-S-509	Platform Framing Plans
PB-6-S-510	Platform Framing Plans
PB-6-S-511	Platform Framing Plans
PB-6-S-512	Platform Framing Plans
PB-6-S-513	Misc Framing Plans
PB-6-S-514	Platform Framing Plans
PB-6-S-515	Platform Framing Plans
PB-6-S-516	Platform Framing Plans
PB-6-S-517	Platform Framing Plans
PB-6-S-518	Platform Framing Plans
PB-6-S-519	Platform Framing Plans
PB-6-S-520	Platform Framing Plans
PB-6-S-521	Platform Framing Plans
PB-6-S-522	Platform Framing Plans
PB-6-S-523	Low Roof Framing Plans
PB-6-S-524	High Roof Framing Plans
PB-6-S-525	Framing Elevations
PB-6-S-526	Framing Elevations
PB-6-S-527	Framing Elevations
PB-6-S-528	Framing Elevations
PB-6-S-529	Framing Elevations
PB-6-S-530	Framing Elevations
PB-6-S-531	Framing Elevations
PB-6-S-532	Framing Elevations
PB-6-S-533	Framing Elevations
PB-6-S-534	Framing Elevations
PB-6-S-535	Framing Elevations
PB-6-S-540	PAS-STAK-102 – Plans, Elevations & Details
PB-6-S-541	PAS-STAK-102 – Sections, Elevations & Details
PB-6-S-547	Areas 6-2 & 6-4 – Pile Cap Plan, Section & Details
PB-6-S-550	Platform Framing Plans
PB-6-S-551	Plans Sections & Details
PB-6-S-552	Platform Framing Plans

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PBCDF Drawings Area 6 – PAS	
Drawing	Description
PB-6-S-553	Platf Frmg Plans Sects &Dets
PB-6-S-556	Framing Plans
PB-6-S-557	Crane Rail Framing Plan
PB-6-S-558	Crane Walkway Framing Plan
PB-6-S-559	Duct Support Framing Plan
PB-6-S-560	Duct Support Framing Plan
PB-6-S-561	Duct Support Framing Plan
PB-6-S-562	PFS Foundation Location Plan
PB-6-S-563	Plan At PFS Filters
PB-6-S-564	Plan At PFS Filters
PB-6-S-565	Cooler Foundation Plan
PB-6-S-566	Pipe Support Plans
PB-6-S-567	Pipe Support Plans
PB-6-S-568	Elevations & Stairs
PB-6-S-569	Elevations & Stairs
PB-6-S-570	Elevations & Stairs

PBCDF Drawings Area 12 – LAB	
Drawing	Description
Electrical	
PB-12-E-1001	480V System, Single Line Diagram Plan
PB-12-E-1002	Area 12-1 Power Plan
PB-12-E-1003	Area 12-2 Power Plan
PB-12-E-1004	Area 12-1 Instrumentation Plan
PB-12-E-1005	Area 12-2 Instrumentation Plan
PB-12-E-1009	Area 12-1 Lighting Plan
PB-12-E-1010	Area 12-2 Lighting Plan
HVAC	
PB-12-H-001	HVAC Air Flow Diagram
PB-12-H-002	HVAC CW & HW System Schematic
PB-12-H-003	HVAC Ductwork Plan Area 12-2
PB-12-H-004	HVAC Ductwork Plan Area 12-1
PB-12-H-005	HVAC Equipment Schedules
Fire Protection	
PB-12-K-0001	Fire Protection Floor Plan
PB-12-K-0002	Fire Protection Floor Plan
Plumbing	
PB-12-L-0001	Plumbing Floor Plan
PB-12-L-0002	Plumbing Floor Plan
PB-12-L-0003	Plumbing Schedules and Details
PB-12-L-0004	Plumbing Schedules and Details

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PBCDF Drawings Area 13 – ECF	
Drawing	Description
Electrical	
Lighting plans upon request	
Fire Alarm Upon Request	
PB-13-E-1	Area 13-1 – Electrical Plan

PBCDF Drawings Area 16 – Yard	
Drawing	Description
Electrical	
PB-16-E-1	Electrical – Single Line Diagram
PB-16-E-2	Area 1 – Electrical Distribution Plan
PB-16-E-3	Area 2 – Electrical Distribution Plan
PB-16-E-4	Area 3 – Electrical Distribution Plan
PB-16-E-5	Area 4 – Electrical Distribution Plan
PB-16-E-6	Electrical – Security & Communication Plan
PB-16-E-7	Area 1 – Electrical Grounding Plan
PB-16-E-8	Area 2 – Electrical Grounding Plan
PB-16-E-9	Area 3 – Electrical Grounding Plan
PB-16-E-10	Area 4 – Electrical Grounding Plan
PB-16-E-30	SPS-SWGR-103/104, 480V Switchgear – Stub Up Details
PB-16-E-504	Area 1 – Data Highway Plan
PB-16-E-505	Area 2 – Data Highway Plan
PB-16-E-506	Area 3 – Data Highway Plan
PB-16-E-507	Area 4 – Data Highway Plan
PB-16-E-607	Areas 16-1, 16-13 & 16-16 – Electrical Plan
PB-16-E-608	Areas 16-11 & 16-12 – Electrical Plan
PB-16-E-609	Area 16-10 – Electrical Plan
PB-16-E-612	Area 16-15 – Electrical Plan
PB-16-E-613	DFS Cyclone Filer Area 16-18 – Power, Grounding and Instr Plan
PB-16-E-5000	Site Work – Diesel Generator (GEN-GENR-101) Underground Elect Plan
PB-16-E-5002	Site Work – Diesel Generator (GEN-GENR-102) Underground Elect Plan
Civil	
PB-16-C-13	Area 1 – Grading and Drainage Plan
PB-16-C-14	Area 2 – Grading and Drainage Plan
PB-16-C-15	Area 3 – Grading and Drainage Plan
PB-16-C-16	Area 4 – Grading and Drainage Plan
PB-16-C-21	Paving Sections and Details
PB-16-C-22	Concrete Paving Details
PB-16-C-23	Area 1 – Overall Utility Plan
PB-16-C-24	Area 2 – Overall Utility Plan
PB-16-C-25	Area 3 – Overall Utility Plan
PB-16-C-26	Area 4 – Overall Utility Plan
PB-16-C-27	Area 1 – Potable / Fire Water Plan
PB-16-C-28	Area 2 – Potable / Fire Water Plan
PB-16-C-29	Area 3 – Potable / Fire Water Plan
PB-16-C-30	Area 4 – Potable / Fire Water Plan

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PBCDF Drawings	
Area 16 – Yard	
Drawing	Description
PB-16-C-31	Sheet 1 – Potable / Fire Water Profiles
PB-16-C-32	Sheet 2 – Potable / Fire Water Profiles
PB-16-C-33	Potable / Fire Water Details
PB-16-C-34	Area 1 – Sanitary Sewer Plan
PB-16-C-35	Area 2 – Sanitary Sewer Plan
PB-16-C-36	Area 3 – Sanitary Sewer Plan
PB-16-C-37	Area 4 – Sanitary Sewer Plan
PB-16-C-38	Sanitary Sewer Profiles
PB-16-C-39	Sanitary Sewer Details
PB-16-C-40	Area 1 – Storm Drainage Plan
PB-16-C-41	Area 2 – Storm Drainage Plan
PB-16-C-42	Area 3 – Storm Drainage Plan
PB-16-C-43	Area 4 – Storm Drainage Plan
PB-16-C-44	Sheet 1 – Storm Drain Profiles
PB-16-C-45	Sheet 2 – Storm Drain Profiles
PB-16-C-46	Storm Drain Details
PB-16-C-51	Area 1 – Underground Fuel Line Plan
PB-16-C-53	Area 3 – Underground Fuel Line Plan
PB-16-C-55	Underground Fuel Line Profiles
PB-16-C-57	Plans and Details – Water Softener System
PB-16-C-59	Miscellaneous Details
PB-16-C-60	Area 1 – Finish Grading Contours
PB-16-C-61	Area 2 – Finish Grading Contours
PB-16-C-62	Area 3 – Finish Grading Contours
PB-16-C-63	Area 4 – Finish Grading Contours
PB-16-C-65	Area 3 – Underground Process Lines
PB-16-C-66	Sheet 3 – Potable / Fire Water Profiles
PB-16-C-69	Area 4 – Underground Fuel Lines Plan
PB-16-C-70	Area 2 – Underground Process Lines
PB-16-C-71	Area 2 – Underground Fuel Line Plan
PB-16-C-73	Fuel and Bulk Chemical Unloading With Brine Loading Rack
PB-16-C-74	Entry Control Facility Fuel Oil Storage Tank
Fire Protection	
PB-16-K-1	Fire Protection –Site Fire Alarm Lay-Out Area 1
PB-16-K-2	Fire Protection –Site Fire Alarm Lay-Out Area 2
Plumbing	
PB-16-L-1	Fuel & Bulk Chem Unload Plumb – Floor Plan & Details Area 16-7
Piping (Plans only, Elevations, Sections and Details Upon Request)	
PB-16-P-2	Pipeway Area 16-3 – Piping Plan
PB-16-P-4	Pipeway Area 16-6 – Piping Plan
PB-16-P-5	Truck Unloading Area 16-7 – Piping Plan
PB-16-P-8	Pipeway Area 16-5 – Piping Plan
PB-16-P-10	Air Receivers Area 16-10 – Piping Plan
PB-16-P-11	Furnace Duct Area 16-14 – Piping Plan
PB-16-P-13	Propane (LPG) Storage Area 16-15 – Piping Plan
PB-16-P-14	Potable Water Supply Area 16-16 – Piping Plan & Sections
PB-16-P-15	Fuel Storage and Generator Area 16-13 – Piping Plan

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PBCDF Drawings Area 16 – Yard	
Drawing	Description
PB-16-P-16	Water Treatment System Area 16-17 – Piping Plan
PB-16-P-19	Process Water Tank Area 16-8 – Piping Plan
PB-16-P-20	Area 16-20 – Piping Plan & Sections
PB-16-P-501	Primary Cooling System Area 16-2 – Piping Plan
PB-16-P-502	Brine Surge Area 16-5 – Piping Plan
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-16-S-1	Area 1-B – Foundation Location Plan
PB-16-S-2	Area 1-C – Foundation Location Plan
PB-16-S-3	Area 1-D – Foundation Location Plan
PB-16-S-4	Area 2-A – Foundation Location Plan
PB-16-S-5	Area 2-D – Foundation Location Plan
PB-16-S-6	Area 2-C – Foundation Location Plan
PB-16-S-7	Area 4-B – Foundation Location Plan
PB-16-S-8	Area 3-A – Foundation Location Plan
PB-16-S-11	Water Softener System, Salt Storage Tank – Plan, Section & Detail
PB-16-S-12	Condenser & MDB Control Rm Filter – Foundations
PB-16-S-13	Air Receiver & Pump – Foundations
PB-16-S-14	BRA Tank Foundations
PB-16-S-15	Pipe Support Foundations
PB-16-S-16	Pipe Trench
PB-16-S-17	Bulk Chem Unloading Area
PB-16-S-18	Misc Equipment & Tank Foundations – Foundations
PB-16-S-19	Process, LPG Tank & Vaporizer – Plans & Foundations
PB-16-S-20	Pipe Support Plan & Sections
PB-16-S-22	Pipe Support Elevations
PB-16-S-23	Duct Support Framing
PB-16-S-24	LPG Tank Platform Framing
PB-16-S-25	Air Receiver Platform – Framing Plan, Sects & Elevs
PB-16-S-29	DFS, LIC, HDC Platf Support – Foundation Plan, Sects & Dets
PB-16-S-30	DFS, LIC, HDC Platf – Framing Plans
PB-16-S-31	DFS, LIC, HDC Platf – Framing Plans
PB-16-S-32	DFS, LIC, HDC Platf – Framing Elevations
PB-16-S-34	Condenser– Framing Plan
PB-16-S-38	Wench Trench– Sections & Details
PB-16-S-40	Foundation Plan

PBCDF Drawings Area 17 – MMB	
Drawing	Description
Electrical	
Lighting plans upon request	
Fire Alarm Upon Request	
PB-17-E-2	Area 17-1 – Electrical Power Plan
PB-17-E-3	Area 17-1 – Electrical Instrumentation Plan
PB-17-E-5	Area 17-4 – Electrical Plan
General Arrangement	

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PBCDF Drawings Area 17 – MMB	
Drawing	Description
PB-17-G-501	Major Equipment Legend Floor Plan And Sect – General Arrangement
HVAC	
PB-17-H-7	HVAC – Floor Plan Area 17-1
PB-17-H-8	HVAC – Floor Plan Area 17-2
PB-17-H-9	HVAC – Sections
PB-17-H-11	HVAC – Floor Plan Area 17-3
Fire Protection	
PB-17-K-1	Fire Protection – Floor Plan Area 17-1
PB-17-K-2	Fire Protection – Floor Plan Area 17-2
PB-17-K-3	Fire Protection – Floor Plan Area 17-3
Plumbing	
PB-17-L-3	Plumbing – Partial FI Plan – Medical Area
PB-17-L-4	Plumbing – Floor Plan Area 17-2
PB-17-L-6	Plumbing – Floor Plan Area 17-3
Piping (Plans only, Elevations, Sections and Details Upon Request)	
PB-17-P-1	Liquid Waste Storage Area 17-1 - Piping Plan and Sections
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-17-S-1	Decon Room - Floor Plan
PB-17-S-2	Misc Concrete Details

PBCDF Drawings Area 23 – MDB Filters	
Drawing	Description
Electrical	
Lighting plans upon request	
PB-23-E-1	MDB Filter Area 23-1 – Power & Lighting Plan
PB-23-E-2	MDB Filter Area 23-1, 23-2 and 16-12 – Lightning Protection Plan
PB-23-E-4	MDB Filter Area 23-2 – Power & Lighting Plan
PB-23-E-5	MDB Filter Area 23-1 – Cable Tray & Grounding Plan
PB-23-E-6	MDB Filter Area 23-2 – Cable Tray & Grounding Plan
PB-23-E-8	MDB Filter Monitor House 131,231 & 232 – Partial Power Plan
PB-23-E-14	MDB Filter Typical Vestibule – Power & Lighting
PB-23-E-15	MDB Filter Area 23-1 – Power & Lighting Plan
PB-23-E-16	MDB Filter Area 23-1 – Power & Lighting Plan
PB-23-E-601	MDB Filter Area 23-1 – Instrumentation Plan
PB-23-E-602	MDB Filter Area 23-2 – Instrumentation Plan
General Arrangement	
PB-23-G-501	Plan West / Major Equipment Legend – General Arrangement
PB-23-G-502	Plan East – General Arrangement
PB-23-G-503	MDB Filter Sections – General Arrangement
Structural (Additional Elevations, Sections and Details Upon Request)	
PB-23-S-1	Filter & Stack – Foundation Plan
PB-23-S-2	Filter & Stack – Foundation Details
PB-23-S-3	Transformer, Monitor Hse & Duct Supt – Plans & Foundations
PB-23-S-4	Monitor House 7 Duct Supports
PB-23-S-5	FIL-STAK-101 – Plans, Elev & Details
PB-23-S-6	FIL-STAK-101 – Details

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PBCDF Drawings Area 27 – BRA PAS	
Drawing	Description
Electrical	
PB-27-E-502	BRA Pollution Abatement System Area 27-2 – Electrical Plan
PB-27-E-506	BRA Pollution Abatement System Area 27-1 & 27-2 – Cable Tray & Grounding Plan
Structural (Only Slab remains)	
PB-27-S-501	Foundation Plan
PB-27-S-504	Foundation Mat 3

PBCDF Drawings Area 34 – Gas Cylinder Storage Area	
Drawing	Description
Electrical	
PB-34-E-1	Gas Cylinder Storage Area 1 & 2 – Electrical Plan
PB-34-E-2	Gas Cylinder Storage Area Roof Area 1 & 2 – Lightning Protection Plan

PBCDF Drawings Area 35 – Communication Building	
Drawing	Description
Electrical	
PB-35-E-2	Communication Building – Cable Tray and Grounding Plan