STANDARD PA DRAWINGS

Drawing No.	Title [1]	Date	Size [2]
PA-001	Farm Field Fence	10/90	F
PA-002	Chain Link Fence	10/90	H&F
PA-003	Roofed Stacking Structure – Solid Manure (Open)	11/90	F
PA-004 A-E	Concrete Joints	11/90	S
PA-005	Pipe Gate Details and Assembly	06/89	F
PA-006 **	Erosion and Sediment Control (w/out Sediment Basin)	12/88	F
PA-007	Bronze Plaque and Monument (Emblem)	05/81	F
PA-008	Bronze Plaque and Monument (Rectangle)	11/85	F
PA-009	Reservoir Drain Inlet Trash Rack	06/84	F
PA-010	Compaction Data	/80	F
PA-011	Steel Schedule	/80	F
PA-012	Beaver Resistant Inlet	/81	F
PA-013	Equipment Box for Pickup Truck	03/70	F
PA-014	Beaver Resistant Inlet (w/perforated pipe)	08/75	F
PA-015 **	Erosion and Sediment Control (w/Sediment Basin)	08/83	F
PA-016	Roofed Stacking Structure – Solid Manure (Optional Sides)	11/90	F
PA-017 A,B	1' HIGH 6"R/C **L**-WALL w and w/out surcharge	09/05	H
PA-018 A-D	2' HIGH 6"and 8"R/C **L**-WALL w/and w/out surcharge	09/05	H
PA-019 A-D	3' HIGH 6"and 8"R/C **L**-WALL w/and w/out surcharge	09/05	H
PA-020 A-C	4' HIGH 8" R/C **L**-WALL 0.120psf,160psf surcharge	09/05	H
PA-020 D-F	4' HIGH 8" R/C **T**-WALL 0.120psf,160psf surcharge	09/05	H
PA-021 A,B	5' HIGH 8" R/C **L**-WALL w and w/out surcharge	09/05	H
PA-021 C,D	5' HIGH 8" R/C **T**-WALL w and w/out surcharge	09/05	H
PA-022 A,B	6' HIGH 8" R/C **L**-WALL w/out surcharge, varying backfill	09/05	H
PA-022 C	6' HIGH 8" R/C **L**-WALL with surcharge, varying backfill	09/05	H
PA-022 D,E	6' HIGH 8" R/C **T**-WALL w, w/out surcharge, varying backfill	09/05	H
PA-023	SLAB CORNER DETAIL	09/05	H
PA-024	RESTRAINING SLAB OPTIONS	09/05	H
PA-025	4' WALL CORNER DETAILS	09/05	H
PA-026 A,B	5' WALL CORNER DETAILS w/out and w surcharge	09/05	H
PA-027 A,B	6' WALL CORNER DETAILS w/out and w surcharge	09/05	H
PA-028 A [3]	8' HIGH 10" R/C **T**-WALL 5'-8' backfill, machinery load	09/05	H
PA-028 B [3]	8' HIGH 8" R/C **T**-WALL 5'-8' backfill	09/05	H
PA-028 C [3]	8' HIGH 8" R/C **T**-WALL 2'-5' backfill, machinery load	09/05	H
PA-028 D [3]	8' HIGH 8" R/C **T**-WALL 5'-8' backfill, machinery load on slab	09/05	H

[1] All drawings are available as CAD drawings @: eng on 'paharrisbuc001', unless noted with **.

[2] Original Sizes: F = 21" x 30" H = 11" x 17" S = 8-1/2" x 11"
All CAD versions are H size. Other size originals are available at the NRCS State Office.

[3] Design Guides PA6 thru 8 are available for use with these drawings

STANDARD PA DRAWINGS

PA-028E [3/]	8' HIGH 10" R/C **T**-WALL varying backfill, all soils	09/05	H
PA-028F [3/]	8' HIGH 10" R/C **T**-WALL 3'-8' backfill, all soils, machinery load on slab	09/05	H
PA-028G [3/]	8' HIGH 8" R/C T-WALL 2'-5' backfill, all soils. No machinery load	09/05	H
PA-029 - 030	Slat Stream Crossings	09/06	H
PA-031 - 034	Riprap Stream Crossings	10/06	H
PA-035	Barbed Wire Fence	01/92	H&F
PA-036	Woven Wire Fence	01/92	H&F
PA-037	High Tensile Wire Fence	01/92	H
PA-038	Concrete Curbs	03/92	S
PA-039	Push-off Safety Guards	03/92	S
PA-040	Extended Push-off (revised)	10/92	S
PA-041	Bridge Push-off	04/92	S
PA-042	Slab Push-off	04/92	S
PA-043	Interior Poultry Carcass Compost	07/92	H
PA-044	Slab Push-off (w/existing wall)	11/92	S
PA-045	Concrete Hopper (revised 4/93)	05/92	S
PA-046	Monitoring Well	05/93	S
PA-047	R/C Masonry Walls	01/95	S
PA-048	Gutter Detail	02/95	H
PA-049	Variable Height Wooden Closure	06/095	H
PA-050	Project Identification Sign	05/95	H
PA-051 [4/]	Wooden Wall w/Fence	08/96	S
PA-052 [4/]	Wooden Wall w/out Fence	08/96	S
PA-053	CRSI Wall (<10')	10/96	S
PA-054	CRSI Wall (>10')	10/96	H
PA-055	Slab-on-grade (w/joint filler)	2/97	S
PA-056	Slab-on-grade (w/saw cut)	2/97	S
PA-057 A-C	Dry Hydrant (vertical)	09/98	S
PA-058 A-C	Dry Hydrant (sloping)	09/98	S
PA-059 A-C	Dry Hydrant (stream)	09/98	S
PA-060	vacant		
PA-061	Root Wad in Trench	03/02	H
PA-062	vacant		
PA-063	Floor/Footing Alternatives	12/99	S&H
PA-064	PA Round Tank 6/07	~~12/99~~	H
PA-065	Root Wad in Fill	03/02	H
PA-066	Used Heavy Equipment Tire Trough	01/01	S
PA-067	Ag Waste Holding Facility	12/01	H
PA-068	Push-off Ramp	05/02	H
PA-069	Liquid-Tight Slab Joints	04/02	H

[3/] Design Guides PA6 thru 8 are available for use with these drawings
[4/] Design Guide PA-3 is available for use with this drawing

STANDARD PA DRAWINGS

PA-070	Shallow-Well Pump	05/03	H
PA-071	Deep-Well Pump 05/07	~~05/03~~	H
PA-072	Mono-Slope Roof	07/04	H
PA-073 - 075	Sinkhole rehabilitation – Treatment A. B. & C	03/06	H
PA-076 -	Well Decommissioning	pending	H