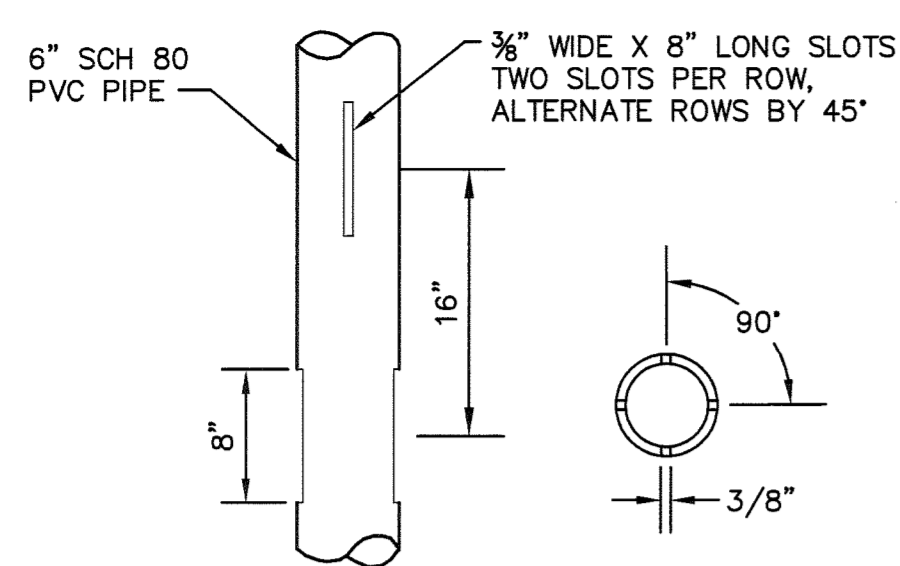
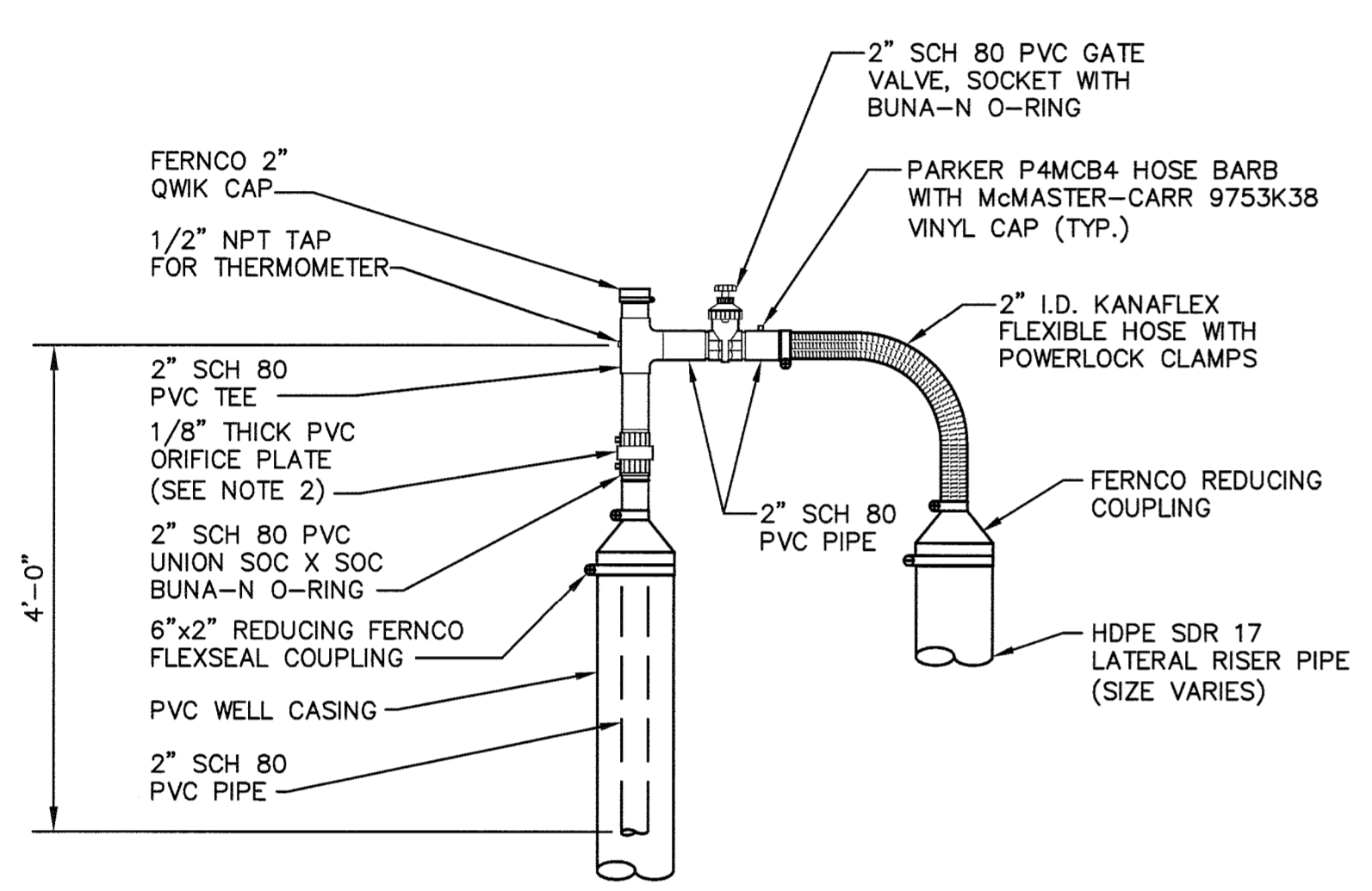


**WELL SCHEDULE**

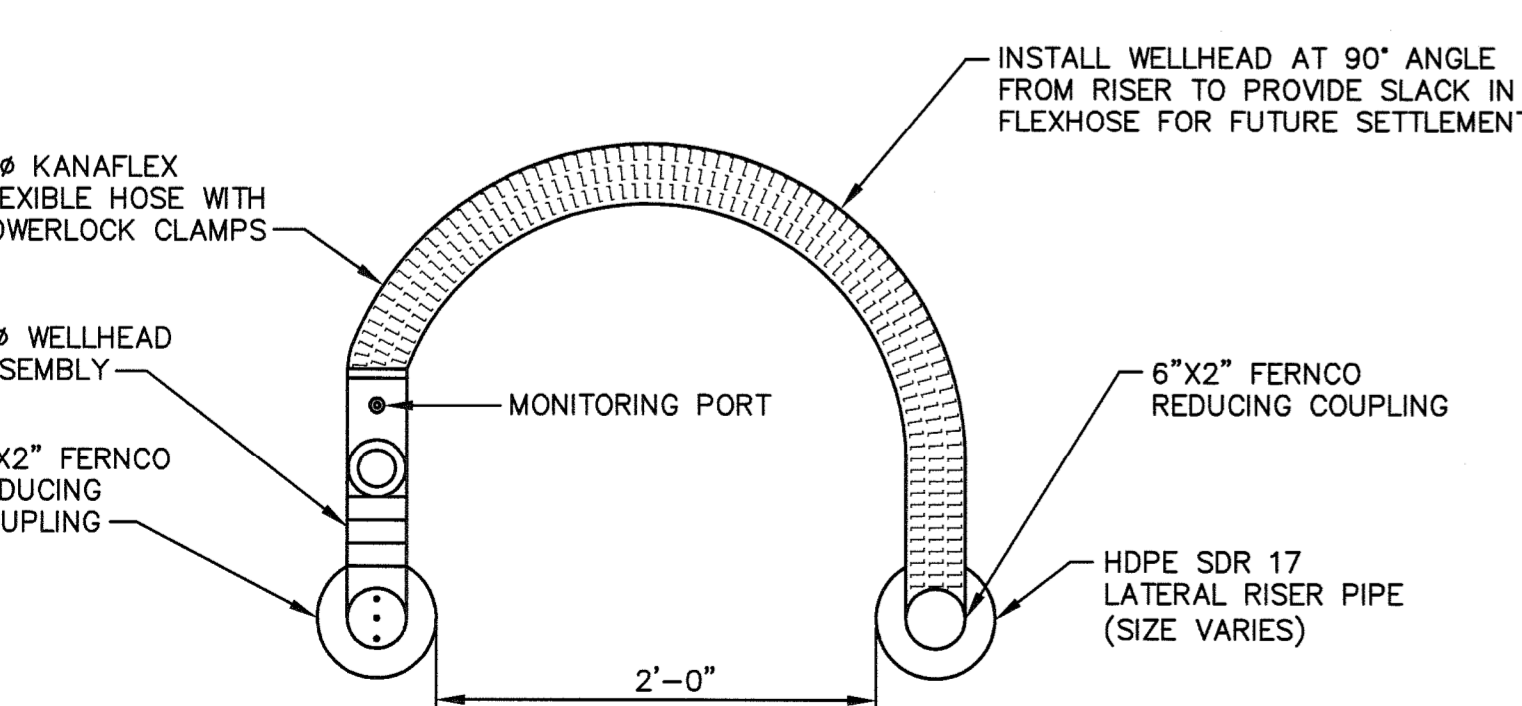
Well ID	Northing	Easting	Ground Surface Elev. (ft)	Approx. Depth of Refuse (ft)	Well Depth (ft)	Slotted Pipe Length (ft)	Solid Pipe Length Below Grade (ft)	Solid Pipe Length Above Grade (ft)	Thickness of Tire Chips (ft)
EW-1	1,250,174	595,160	167.8	45	45	24	21	3	33
EW-2	1,250,360	595,142	169.1	46	46	25	21	3	34
EW-3	1,250,385	595,348	184.0	62	62	41	20	3	50
EW-4	1,250,557	595,368	176.4	55	55	34	20	3	43
EW-5	1,250,555	595,148	161.4	39	39	18	20	3	27
EW-6	1,250,715	595,190	154.4	32	32	11	20	3	20
EW-7	1,250,838	595,221	152.0	30	30	14	15	3	23
EW-8	1,250,994	595,303	156.8	36	36	15	20	3	24
EW-9	1,251,186	595,319	151.3	31	31	15	15	3	24
EW-10	1,251,369	595,339	150.1	30	30	14	15	3	23
EW-11	1,251,531	595,379	148.7	29	29	13	15	3	22
EW-12	1,251,620	595,480	150.4	31	31	15	15	3	24
EW-13	1,251,769	595,649	152.9	33	33	12	20	3	21
EW-14	1,251,779	595,787	156.8	37	37	16	20	3	25
EW-15	1,251,794	595,981	158.7	39	39	18	20	3	27
EW-16	1,251,827	596,080	157.7	39	39	18	20	3	27
EW-17	1,251,811	596,193	160.5	40	40	19	20	3	28
EW-18	1,251,892	596,293	154.0	33	33	12	15	3	21
EW-19	1,251,868	596,485	161.0	38	38	17	20	3	26
EW-20	1,251,927	596,528	150.0	27	27	11	15	3	20
EW-21	1,251,858	596,641	158.3	35	35	14	20	3	23
EW-22	1,251,800	596,712	161.7	38	38	17	20	3	26
EW-23	1,251,677	596,848	166.6	43	43	22	20	3	31
EW-24	1,251,597	597,025	173.6	45	45	24	20	3	33
EW-25	1,251,283	597,043	187.4	66	66	43	22	3	52
EW-26	1,251,455	597,214	173.2	50	50	29	20	3	38
EW-27	1,251,218	597,327	176.0	49	49	28	20	3	37
EW-28	1,251,197	597,472	173.9	51	51	30	20	3	39
EW-29	1,250,970	597,542	178.7	57	57	36	20	3	45
EW-30	1,250,949	597,713	173.5	51	51	30	20	3	39
EW-31	1,250,884	597,844	173.2	50	50	29	20	3	38
EW-32	1,250,769	597,964	174.8	52	52	31	20	3	40
EW-33	1,250,703	598,096	173.6	50	50	29	20	3	38
EW-34	1,250,670	598,226	171.2	47	47	26	20	3	35
EW-35	1,250,620	598,341	169.4	44	44	23	20	3	32
EW-36	1,250,517	598,487	174.1	48	48	27	20	3	36
EW-37	1,250,386	598,582	174.6	49	49	28	20	3	37
EW-38	1,250,223	598,577	172.4	49	49	28	20	3	37
EW-39	1,250,039	598,518	174.7	51	51	30	20	3	39
EW-40	1,249,837	598,421	180.3	57	57	36	20	3	45
EW-41	1,249,668	598,370	177.7	53	53	32	20	3	41
EW-42	1,249,636	598,155	176.7	52	52	31	20	3	40
EW-43	1,249,626	597,954	174.5	50	50	29	20	3	38
EW-44	1,249,655	597,727	176.9	53	53	32	20	3	41
EW-45	1,249,629	597,476	172.4	48	48	27	20	3	36
EW-46	1,249,618	597,277	165.1	41	41	20	20	3	29
EW-47	1,249,650	597,076	168.3	44	44	23	20	3	32
EW-48	1,249,678	596,918	169.6	46	46	25	20	3	34
EW-49	1,249,768	596,755	177.5	54	54	33	20	3	42
EW-50	1,249,843	596,546	173.7	51	51	30	20	3	39
EW-51	1,249,929	596,363	173.6	54	54	33	20	3	42
EW-52	1,249,984	596,159	172.5	54	54	33	20	3	42
EW-53	1,250,049	595,963	168.0	51	51	30	20	3	39
EW-54	1,250,101	595,773	165.1	47	47	26	20	3	35
EW-55	1,250,179	595,575	173.5	52	52	31	20	3	40
EW-56	1,250,183	595,356	171.0	48	48	27	20	3	36
EW-57(C)	1,250,356	595,689	184.8	65	65	66	0	3	64
EW-58(C)	1,250,264	596,018	182.2	68	68	69	0	3	67
EW-59(C)	1,250,486	596,204	194.5	80	80	81	0	3	79
EW-60(C)	1,250,140	596,392	184.9	66	66	67	0	3	65
EW-61(C)	1,250,629	596,417	197.6	81	81	82	0	3	80
EW-62(C)	1,249,965	596,936	188.8	67	67	68	0	3	66
EW-63(C)	1,250,346	596,880	199.9	80	80	81	0	3	79
EW-64(C)	1,250,698	597,060	201.2	82	82	83	0	3	81
EW-65(C)	1,251,011	597,311	187.3	67	67	68	0	3	66
EW-66(C)	1,250,675	597,678	187.1	65	65	66	0	3	64
EW-67(C)	1,250,343	597,537	204.7	84	84	85	0	3	83
EW-68(C)	1,249,933	597,467	188.0	66	66	67	0	3	65
EW-69(C)	1,249,909	598,061	189.4	66	66	67	0	3	65
EW-70(C)	1,250,241	597,905	199.1	78	78	79	0	3	77
EW-71(C)	1,250,362	598,284	185.0	62	62	63	0	3	61
EW-101	1,251,272	598,803	183.8	50	40	19	20	3	28
EW-102	1,251,181	599,096	189.2	54	44	23	20	3	32
EW-103	1,251,352	599,079	193.5	57	47	26	20	3	35
EW-104	1,251,541	599,236	190.7	51	41	20	20	3	29
EW-105	1,251,687	599,305	189.7	49	39	18	20	3	27
EW-106	1,251,885	599,322	187.5	47	37	16	20	3	25
HC-3A	1,250,939	595,541	170.7	50	50	45	9	3	47
HC-3B	1,250,814	595,814	181.3	63	63	58	9	3	60
HC-5A	1,251,232	595,599	169.6	50	50	45	9	3	47
HC-5B	1,251,104	595,882	178.1	60	60	55	9	3	57
HC-7A	1,251,447	595,812	169.0	51	51	46	9	3	48
HC-10A	1,251,547	596,141	168.5	49	49	44	9	3	46
HC-10B	1,251,222	596,155	180.2	63	63	58	9	3	60
HC-12A	1,251,527	596,441	170.3	51	46	41	9	3	43
HC-12B	1,251,251	596,453	179.4	62	57	52	9	3	54
HC-14A	1,251,502	596,741	171.0	50	50	45	9	3	47
HC-14B	1,251,230	596,759	181.6	62	62	57	9	3	59
HC-14C	1,250,728	596,785	194.0	75	75	70	9	3	72
HC-15A	1,251,026	596,939	191.3	73	73	68	9	3	70
HC-16A	1,250,613	597,348	199.3	79	79	74	9	3	76
HC-17A	1,250,563	597,973	185.7	63	63	58	9	3	60
HC-18A	1,250,088	598,312	187.1	65	65	60	9	3	62
HC-19A	1,249,953	597,745	190.9	68	68	63	9	3	65
HC-20A	1,250,180	597,195	196.4	76	76	71	9	3	73
HC-21A	1,250,103	596,640	188.0	67	67	62	9	3	64
HC-21B	1,250,417	596,599	198.1	79	79	74	9	3	76
TOTALS					5,103	3,744	1,387	291	---



**3**  
**SLOTTED PIPE DETAIL**  
NOT TO SCALE

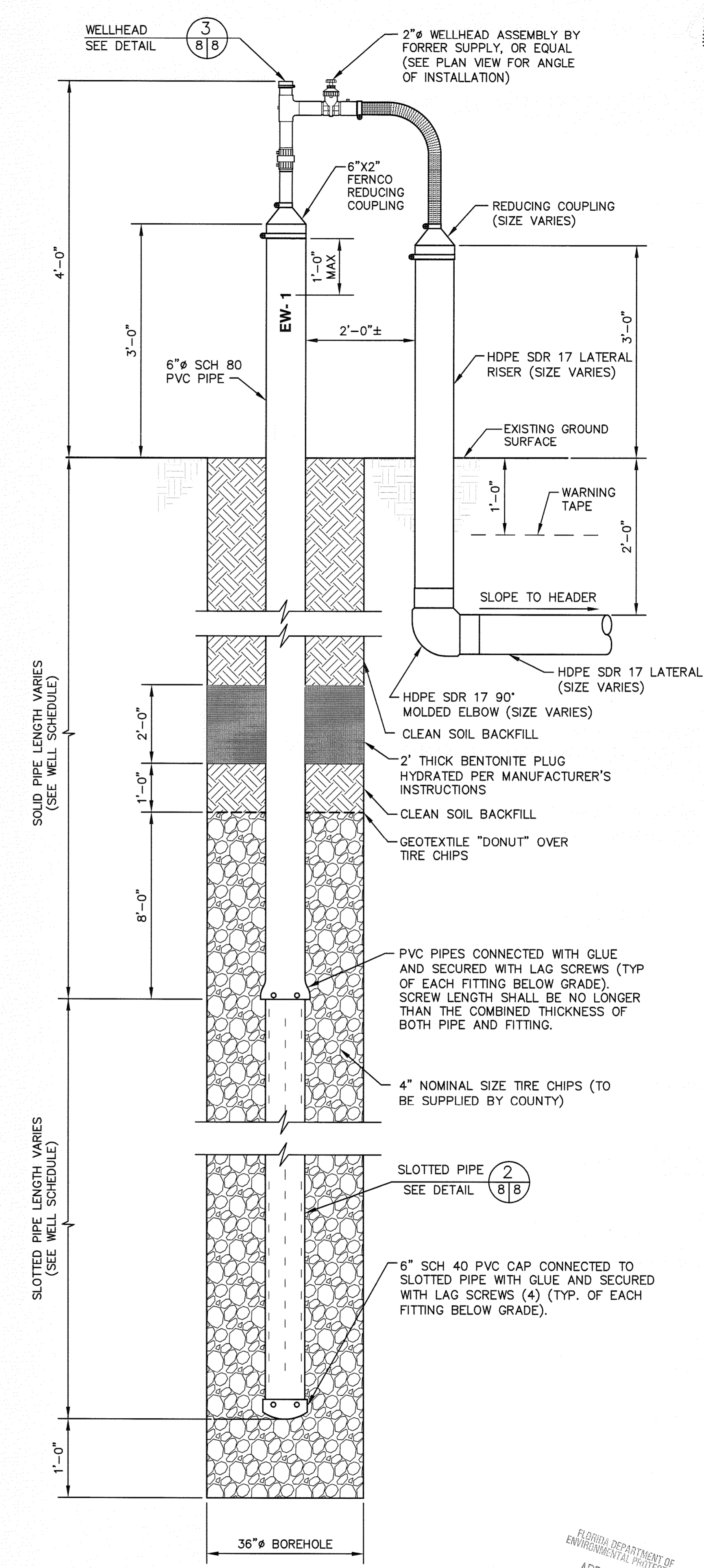


**3**  
**WELLHEAD DETAIL**  
NOT TO SCALE



**1**  
**PLAN VIEW FOR LFG EXTRACTION WELL**

- NOTES:**
- AS-BUILT SURVEY CONDUCTED BY SOUTHEASTERN SURVEYING, INC., DATED 12/16/10.
  - WELLS MADE WITH (C) ARE CASSION TYPE WELLS THAT WILL NEED TO BE CONTINUALLY RAISED DURING FILLING OPERATIONS.
  - SOLID PIPE LENGTH BELOW GRADE FOR WELLS HC-3A TO HC-21B INCLUDES HDPE CROSS FITTING.
  - HC-3A TO HC-21B SHALL UTILIZE PERFORATED HDPE PIPE IN PLACE OF SLOTTED PVC. SEE DETAIL 2 ON DRAWING NO. 13.



**1**  
**LFG EXTRACTION WELL DETAIL**  
NOT TO SCALE

**HILLSBOROUGH COUNTY SOLID WASTE MANAGEMENT DEPARTMENT TAMPA, FLORIDA**

**SCS ENGINEERS**  
STEARNS CONRAD AND SCHMIDT CONSULTING ENGINEERS  
400 BAYVIEW BLVD., SUITE 100, TAMPA, FL 33610  
813.821.0008 FAX 813.823.8275  
FLORIDA CERTIFICATE OF AUTHORIZATION NO. 00004882  
PROJ. NO. 09207055.00 DATE: SDA/ROJ APP. BY: DHP  
DWN. BY: DRC

DATE: APRIL 7, 2009  
SCALE: NOT TO SCALE  
DRAWING NO. 8 of 30

RECORD DRAWING  
DATE: APRIL 15, 2010