



1	Total	\$100,000
2	2. Aiea high school	
3	A. Plans, designs and construction for	
4	improvements to address student safety	
5	and traffic safety issues at Aiea	
6	high school.	
7	Plans	\$ 1,000
8	Design	310,000
9	Construction	<u>1,550,000</u>
10	Total	\$1,861,000
11	B. Design, construction and equipment	
12	for the expansion of the	
13	administration office	
14	Design	\$ 157,500
15	Construction	1,050,000
16	Equipment	<u>32,500</u>
17	Total	\$1,240,000
18	C. Design and construction to redesign	
19	and improve the student parking area	
20	to increase parking and flow	
21	of traffic.	
22	Design	\$ 63,000



1	Construction	<u>420,000</u>
2	Total	\$483,000
3	3. Aiea intermediate school	
4	Upgrading of the electrical infrastructure	
5	to support expanding technology and	
6	electrical demands.	
7	Study	\$ 25,000
8	Plans	25,000
9	Design	50,000
10	Construction	800,000
11	Equipment	<u>300,000</u>
12	Total	\$1,200,000
13	4. Alvah Scott elementary	
14	Study, plans, land, design, construction and	
15	equipment to stop soil erosion from the area	
16	fronting Building B and removal of rocks	
17	protruding from the soil	
18	Study	\$ 5,000
19	Plans	2,000
20	Land	2,000
21	Design	2,000
22	Construction	20,000



1	Equipment	<u>20,000</u>
2	Total	\$51,000
3	5. Highlands intermediate school	
4	Design and construction of a fence between	
5	the school and the neighboring city	
6	and county park.	
7	Design	\$ 20,000
8	Construction	<u>100,000</u>
9	Total	\$120,000
10	6. Lehua elementary school	
11	A. Designs for electrical upgrade of	
12	the entire school	
13	Design	\$700,000
14	B. Structural engineering study of	
15	building B to determine structural	
16	integrity.	
17	Study	\$1,000,000
18	C. Design and construction to replace	
19	the bell system.	
20	Design	\$ 1,000
21	Construction	<u>99,000</u>
22	Total	\$100,000



1	D.	Design and construction for	
2		additional parking.	
3		Design	\$ 10,000
4		Construction	<u>90,000</u>
5		Total	\$100,000
6	7.	Momilani elementary School	
7		Design and construction for a retaining	
8		wall behind building B.	
9		Design	\$ 30,000
10		Construction	<u>150,000</u>
11		Total	\$180,000
12	8.	Palisades elementary School	
13		Design and construction of a retaining	
14		wall behind Building D to prevent erosion.	
15		Design	\$160,000
16		Construction	<u>800,000</u>
17		Total	\$960,000
18	9.	Pearl City elementary School	
19		Design and construction for expansion	
20		of the school library.	
21		Design	\$ 125,000
22		Construction	<u>1,549,000</u>



1	Total	\$1,674,000
2	10. Pearl City high school	
3	Study, plans, design and construction to	
4	connect the auditorium to the school	
5	water system.	
6	Study	\$ 30,000
7	Plans	20,000
8	Design	30,000
9	Construction	<u>250,000</u>
10	Total	\$330,000
11	11. Pearl city highlands elementary school	
12	Design and construction for a covered	
13	walkway between building H and	
14	building F.	
15	Design	\$ 20,000
16	Construction	<u>100,000</u>
17	Total	\$120,000
18	12. Pearl Ridge elementary school	
19	A. Paving and enclosing gravel	
20	parking lot	
21	Construction	\$100,000
22	B. Design, construction and equipment for	



1	the expansion and renovation of	
2	the cafeteria	\$642,000
3	13. Waiiau elementary School	
4	Design and construction to extend	
5	parking lot	
6	Design	\$ 60,000
7	Construction	<u>300,000</u>
8	Total	\$360,000
9	14. Waimalu elementary school	
10	Design, construction and equipment for	
11	the electrical upgrade of Waimalu	
12	elementary school and installation	
13	of air condition for buildings D and E.	
14	Design	\$ 175,000
15	Construction	2,500,000
16	Equipment	<u>500,000</u>
17	Total	\$3,175,000
18	15. Gustav H. Webling elementary school	
19	Design, construction and equipment	
20	for two portable classrooms to meet	
21	enrollment needs.	
22	Design	\$ 50,000



1	Construction	490,000
2	Equipment	<u>10,000</u>
3	Total	\$550,000
4	16. Red Hill elementary school	
5	Repair and replace campus waterlines	
6	Land	\$ 75,000
7	Construction	<u>425,000</u>
8	Total	\$500,000
9	17. Design and construction of a retaining	
10	wall to prevent erosion of hillside	
11	along Halawa Heights road adjacent	
12	to 99-615 Kaakau place.	
13	Design	\$10,000
14	Construction	<u>40,000</u>
15	Total	\$50,000
16	18. Plans, design and construction for	
17	traffic, safety and other improvements	
18	on Kamehameha highway, Kaahumanu	
19	street to Honomanu street.	
20	Plans	\$1,000,000
21	Design	1,000,000
22	Construction	<u>5,000,000</u>





1	Total	\$7,000,000
2	19. Plans, design and construction for traffic,	
3	safety, and other improvements on	
4	Kamehameha highway, Honomanu street	
5	to Center drive.	
6	Plans	\$1,000,000
7	Design	1,000,000
8	Construction	<u>5,000,000</u>
9	Total	\$7,000,000
10	20. Plans, design and construction for	
11	traffic, safety and other improvements	
12	on Kamehameha highway, Waihona	
13	street to Kaahumanu street	
14	Plans	\$1,000,000
15	Design	1,000,000
16	Construction	<u>5,000,000</u>
17	Total	\$7,000,000
18	21. Sound barrier on makai side of	
19	Kaonohi street, Aiea	\$1
20	SECTION 2. The appropriation made for the capital	
21	improvement project authorized by this Act shall not lapse at	
22	the end of the fiscal biennium for which the appropriation is	



1 made; provided that all moneys from the appropriation  
2 unencumbered as of June 30, 2008, shall lapse as of that date.

3 SECTION 3. The sums appropriated for the respective  
4 capital projects set forth in section 1 shall be expended as  
5 follows:

- 6 (1) Items 1 through 16 by the department of education; and
- 7 (2) Items 17 through 21 by the department of  
8 transportation.

9 SECTION 4. This Act shall take effect on July 1, 2006.

10

INTRODUCED BY:

*B. Stakur*

*K. Wall*

*Paul A. ...*

JAN 25 2006



H.B.No. 3236

**Report Title:**

CIP; General Obligation Bonds

**Description:**

Authorizes the issuance of general obligation bonds for CIP projects in the 33rd, 34th, and 36th representative districts.

