

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
PERMIT SET BUDGET										
BUILDING CONSTRUCTION										
01 General Requirements - Building & Site Work										5,063,161
Contractor General Conditions - 12%	1	ls		0		0	1,728,836	1,728,836	1,728,836	
Contractor Liability Ins - 2.1%	1	ls		0		0	302,546	302,546	302,546	
Sub Bonds - 1.38%	1	ls		0		0	198,816	198,816	198,816	
Contractor Bond - 1.5%	1	ls		0		0	216,104	216,104	216,104	
Design/Estimate Contingency - 2%	1	ls		0		0	288,139	288,139	288,139	
Construction Phasing - NIC										
Escalation - 3% [12/2023]	1	ls		0		0	432,209	432,209	432,209	
Builder's Risk Ins- Allowance .85%	1	ls		0		0	122,459	122,459	122,459	
Permits -Allowance 2%	1	ls		0		0	281,811	281,811	281,811	
Contractor's Contingency 3%	1	ls		0		0	432,209	432,209	432,209	
Surveying	1	ls		0		0	45,000	45,000	45,000	
Contractor General OH&P - 5.5%	1	ls		0		0	1,015,030	1,015,030	1,015,030	
02 Existing Conditions - Demolition										380,795
Asbestos Remediation - Allowance	1	ls		0		0	25,000	25,000	25,000	
Building Demo - 1sty Bldg.	3,450	sf		0		0	7.5	25,875	25,875	
Building Demo - 2sty Bldg.	10,750	sf		0		0	8.25	88,688	88,688	
Remove FPL Vault Structure	1	ls		0		0	15,000	15,000	15,000	
Temp & New FPL Vault (moved to Electrical)										
Site walks/ramps/walls	5,500	sf		0		0	7.5	41,250	41,250	
Remove/Repurpose Canopy/Cols	1	sf		0		0	50,000	50,000	50,000	
Demolition Site										
Light Poles - By Utility - Confirm w/Utility Co.										
Ligh Box Fixtures - By Utility - Confirm w/Utility Co.										
Gas Pipe - By Utility - Confirm w/Utility Co.										
Trees - Gianni	44	ea		0		0	300	13,200	13,200	
Iron fence	700	lf		0		0	2.5	1,750	1,750	
Rolling Gate	30	lf		0		0	5	150	150	
Chain-link Fence	100	lf		0		0	2	200	200	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Drainage structure	3	ea		0		0	2500	7,500	7,500	
Water pipe	150	lf		0		0	20	3,000	3,000	
BFO	1	ea		0		0	500	500	500	
Santary pipe	100	lf		0		0	20	2,000	2,000	
Sign post	11	ea		0		0	75	825	825	
Utility box adjusted	1	ea		0		0	500	500	500	
Asphalt Pavement	16,485	sf		0		0	1.2	19,782	19,782	
Sod	20,700	sf		0		0	0.25	5,175	5,175	
Concrete Pavement	8,140	sf		0		0	2.5	20,350	20,350	
Concrete sawcut	50	lf		0		0	4	200	200	
Conc curb	220	lf		0		0	10	2,200	2,200	
Site walks/ramps/walls	5,500	sf		0		0	5	27,500	27,500	
Bike rack	1	ea		0		0	150	150	150	
Playground Equip Allowance	1	ls		0		0	15000	15,000	15,000	
Landscape Protection	1	ls		0		0	15000	15,000	15,000	

03 Concrete

3,557,440

Footings/Pile Caps/Grade Beams	463	cy		0		0	550	254,837	254,837	
Slab on Grade -6" w/rebar - stairs	8	cy		0		0	850	6,406	6,406	
Slab on Grade - 4" w/mesh - entry/lobby	18	cy		0		0	675	12,169	12,169	
Slab on Grade - 10" w/mesh - main slab	418	cy		0		0	600	250,519	250,519	
PIP Walls	557	cy		0		0	1100	612,856	612,856	
PIP Columns	100	cy		0		0	1200	119,859	119,859	
Bond Beams	5	cy		0		0	650	3,049	3,049	
PIP Beams	3	cy		0		0	1100	3,181	3,181	
PIP Eyebrow/Window Frame	33	cy		0		0	1800	59,675	59,675	
Conc fill at stl pan stairs	4	cy		0		0	2000	7,000	7,000	
Conc House Keeping pad 12"	6	cy		0		0	1400	8,003	8,003	
PIP Conc Stairs w/nosings	42	risers		0		0	850	35,700	35,700	
PIP Conc Steps - Plaza/Entry	2,156	lf/risers		0		0	25	53,900	53,900	
12" PT deck level 2 app bay	367	cy		0		0	1250	458,864	458,864	
12" PT deck level 2 ramps	579	cy		0		0	1250	724,103	724,103	
9" PT deck level 3	319	cy		0		0	1400	445,973	445,973	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
8.5" PT deck level 4 Roof	285	cy		0		0	1400	399,117	399,117	
Ramp curb	18	cy		0		0	850	15,294	15,294	
Roof curb/piers	14	cy		0		0	950	13,143	13,143	
Concrete Canopy	9	cy		0		0	1500	13,417	13,417	
Non-shrink Grout at canopy	25	cf		0		0	75	1,875	1,875	
Precast Concrete panels at Stairs	900	sf		0		0	65	58,500	58,500	
04 Masonry										468,730
Regular 8" Block	13,724	blk		0		0	15	205,856	205,856	
Vertical Filled Cells	170	cy		0		0	300	50,932	50,932	
Ground Face Veneer Block walls - A12	5,400	blk		0		0	25	134,991	134,991	
Ribbed Face Block - ramp walls - A17	2,412	blk		0		0	25	60,303	60,303	
Block Spray Foam Insulation	8,324	blk		0		0	2	16,648	16,648	
05 Metals										160,590
Steel Roof Deck 20ga 1 1/2"	75	sf		0		0	10	750	750	
Misc. Steel	1	ls		0		0	10000	10,000	10,000	
Steel Rails	3	flt		0		0	3500	10,500	10,500	
Roof Ladder	1	ea		0		0	3500	3,500	3,500	
Steel pan stairs/rails	53	risers		0		0	850	45,050	45,050	
Sec Screen at Stairs	440	sf		0		0	125	55,000	55,000	
Illuminated Steps Rails	77	lf		0		0	395	30,415	30,415	
Non-Illuminated Steps Rails	43	lf		0		0	125	5,375	5,375	
06 Wood / Plastic / Composites										
Rough Carpentry Work										132,598
Rough Blocking	18,170	sf		0		0	1.75	31,798	31,798	
Fire Rated Plywood Panel	32	sf		0		0	25	800	800	
Temp Safety Railings	1	ls		0		0	100000	100,000	100,000	
Millwork Cabinets, Pl Laminate, unless noted										160,050
Wardrobe lockers - dorms	120	lf		0		0	350	42,000	42,000	
Base cabinet	16	lf		0		0	300	4,800	4,800	
Built-in desk - officer dorms	32	lf		0		0	250	8,000	8,000	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Kitchen base - Stainless Stl	8	lf		0		0	750	6,000	6,000	
Kitchen pantry shelving	80	lf		0		0	125	10,000	10,000	
Kitchen wall - Stainless Stl	24	lf		0		0	550	13,200	13,200	
Kitchen Island/bar - Stainless stl	20	lf		0		0	700	14,000	14,000	
Built-in desk countertop	10	lf		0		0	125	1,250	1,250	
Storage shelving	40	lf		0		0	200	8,000	8,000	
Countertops										
Solid surface - Stainless Stl	84	sf		0		0	400	33,600	33,600	
Solid surface - Quartz	96	sf		0		0	200	19,200	19,200	
07 Thermal & Moisture Protection										567,393
Dampproofing - Elev Pit/Planters	672	sf		0		0	15	10,080	10,080	
Spray Urethane - elev deck only	75	sf		0		0	10	750	750	
BUR Roofing "Cool Roof"	10,701	sf		0		0	30	321,023	321,023	
Alum Coping/Flashing	449	lf		0		0	25	11,213	11,213	
Downspout - Overflow	3	ea		0		0	1000	3,000	3,000	
Roof Walkway pads	520	ea		0		0	7.5	3,900	3,900	
Roof Hatch - 2.5x8	1	ea		0		0	10000	10,000	10,000	
Roof Al Louver Screen w/Stl Framing	1,152	sf		0		0	150	172,800	172,800	
Sealants	18,170	sf		0		0	0.75	13,628	13,628	
Flood Panels	210	sf		0		0	100	21,000	21,000	
08 Openings										171,850
Hollow Metal Doors/Frames										
Ext FBC HM dr/fr/hdw - sin	8	ea	200	1600	2000	16000		-	17,600	
Int HM dr/fr/hdw - sin	9	ea	200	1800	1100	9900		-	11,700	
Int HM fr - sin	48	ea	100	4800	200	9600		-	14,400	
Int HM fr - dbl	1	ea	150	150	250	250		-	400	
Add for Frameless	1	ea	0	0	500	500		-	500	
Add for Full Louvers @ vault drs	2	ea	0	0	1000	2000		-	2,000	
Wood Doors										
Int WD SC dr/hdw - sin	55	ea	150	8250	500	27500		-	35,750	
Int WD SC dr/fr/hdw - pocket	4	ea	175	700	500	2000		-	2,700	
Add for Acoustical Drs	35	ea	75	2625	250	8750		-	11,375	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Perforated Metal Sreen w/door	391	sf		0		0	175	68,425	68,425	
Access Doors/Panels										
Access panels	1	ls		0		0	2500	2,500	2,500	
Entrances/Storefronts/Glazing										
Impact ResistantLevel "E"	739	sf		0		0	115	84,975	84,975	532,290
Impact ResistantLevel "E" drs - sin	1	ea		0		0	4500	4,500	4,500	
Impact ResistantLevel "E" drs - dbl	1	ea		0		0	7500	7,500	7,500	
add for Spandrel	9	sf		0		0	25	218	218	
add for Transulcent	37	sf		0		0	30	1,121	1,121	
YKK Curtainwall	1,141	sf		0		0	120	136,896	136,896	
add for Spandrel	432	sf		0		0	25	10,794	10,794	
Alum Fins	833	lf		0		0	125	104,125	104,125	
Alum Horiz Louvers/Glazing	151	sf		0		0	450	67,950	67,950	
Alum Louvers	64	sf		0		0	250	16,105	16,105	
Int Storefront - rated	448	sf		0		0	85	38,044	38,044	
add for accoustical	109	sf		0		0	125	13,563	13,563	
Int Storefront drs - sin	5	ea		0		0	5000	25,000	25,000	
Folding drs at pantries	3	ea		0		0	500	1,500	1,500	
Flood Panels	40	sf		0		0	500	20,000	20,000	
OH Doors										
Bifold door - Impact (8 Drs)	8	ea		0		0	90000	720,000	720,000	720,000
09 Finishes										875,262
Stucco on masonry/concrete	11,729	sf		0		0	15	175,928	175,928	
Metal studs/Gyp. Board										
Furring/rigid insulation/gyp bd 1s	8,820	sf		0		0	5.5	48,510	48,510	
Metal studs/Gyp. Bd. 2s	15,120	sf		0		0	9	136,080	136,080	
Gyp. Bd. Clg , suspended	880	sf		0		0	15	13,200	13,200	
Gyp. Bd. Soffit	616	sf		0		0	20	12,320	12,320	
Wall Quiet Barrier	2,841	sf		0		0	5	14,203	14,203	
Wall batt insulation	15,840	sf		0		0	1.2	19,008	19,008	
Floor Finishes										
Conc Pavers - Entry Plaza	1,397	sf		0		0	12.5	17,456	17,456	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Epoxy	467	sf		0		0	20	9,345	9,345	
Rubber	1,103	sf		0		0	17.5	19,294	19,294	
Sealed Concrete	315	sf		0		0	0.75	236	236	
Polished Conc	14,880	sf		0		0	7.5	111,600	111,600	
Epoxy Cove Base - RR & Showers	303	lf		0		0	18	5,445	5,445	
Rubber Base	2,123	lf		0		0	4.5	9,554	9,554	
Wall Finishes										
Tile walls - showers only	1,109	sf		0		0	15	16,632	16,632	
Tile walls - lobby elev wall - 3 flrs	257	sf		0		0	15	3,861	3,861	
Paint block	11,957	sf		0		0	2	23,914	23,914	
Paint gyp bd	39,060	sf		0		0	1.5	58,590	58,590	
Paint stucco, walls, soffits	11,729	sf		0		0	2.5	29,321	29,321	
Seal Grd Face Block	5,400	sf		0		0	3	16,199	16,199	
Paint frs	67	ea		0		0	175	11,725	11,725	
Paint drs	8	ea		0		0	175	1,400	1,400	
Stained drs	55	ea		0		0	250	13,750	13,750	
Misc. paint	1	ls		0		0	10000	10,000	10,000	
Stripping at App Bay Fl	728	lf		0		0	15	10,920	10,920	
Soundproof Membrane	726	sf		0		0	5	3,630	3,630	
Ceiling Finishes										
Paint - Conc structure	9,807	sf		0		0	2	19,614	19,614	
Paint - Gyp. Bd.	825	sf		0		0	1.5	1,238	1,238	
Paint - Gyp. Bd. Soffit	616	sf		0		0	1.75	1,078	1,078	
ACT 2x2	10,105	sf		0		0	5	50,523	50,523	
ACT 2x2 moisture, washable	1,859	sf		0		0	5.75	10,689	10,689	
10 Specialties										353,886
Specialties										
Toilet Accessories	100	ea		0		0	250	25,000	25,000	
Room Signage	52	ea		0		0	195	10,140	10,140	
Exterior Signage	1	ls		0		0	40000	40,000	40,000	
Directional Signage	1	ls		0		0	5000	5,000	5,000	
"LEED" Signage	1	ls		0		0	2500	2,500	2,500	
Vinyl Graphics - 3rd fl open office	1	ls		0		0	5000	5,000	5,000	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
FE Cabinets EX1	4	ea		0		0	350	1,400	1,400	
FE Brackets EX2	4	ea		0		0	250	1,000	1,000	
Walkoff Carpet Mat	160	sf		0		0	25	4,000	4,000	
Corner guards SS	18	ea		0		0	200	3,600	3,600	
Wall Mirror	372	sf		0		0	18	6,696	6,696	
Alum screen wall w/graphics at entry	827	sf		0		0	250	206,800	206,800	
Dedication Plaque	1	ls		0		0	5000	5,000	5,000	
Digital Screen w/mounting	1	ls		0		0	12000	12,000	12,000	
Display Case (LED)	4	lf		0		0	2500	10,000	10,000	
Wet Flood Proofing Vents	45	ea		0		0	350	15,750	15,750	
11 Equipment										240,750
Specialty Equipment										
Gear Locker - Dbl tier	25	ea		0		0	1500	37,500	37,500	
E09 Washer Extractor	1	ea		0		0	22500	22,500	22,500	
E11 Ice Machine	1	ea		0		0	4500	4,500	4,500	
E13 HD Washer	1	ea		0		0	5000	5,000	5,000	
E14 HD Dryer	1	ea		0		0	5000	5,000	5,000	
E15 Com Range 60"	1	ea		0		0	8500	8,500	8,500	
E16 Ansul Hood	1	ea		0		0	15000	15,000	15,000	
E17 Dishwasher	1	ea		0		0	2000	2,000	2,000	
E18 Microwave/Convection	1	ea		0		0	2000	2,000	2,000	
E19 Refrigerator	4	ea		0		0	3500	14,000	14,000	
Bike Rack - wall mtd	1	ea		0		0	5000	5,000	5,000	
Computer monitor	1	ea		0		0	1500	1,500	1,500	
Wall mtd TV bracket	33	ea		0		0	250	8,250	8,250	
Slide - Allowance	1	ls		0		0	25000	25,000	25,000	
Roof Radio Antenna - Allowance	1	ls		0		0	15000	15,000	15,000	
Fitness Equipment - Allowance	1	ls		0		0	50000	50,000	50,000	
Digital Screen at Pavilion	1	ls		0		0	20000	20,000	20,000	
12 Furnishings										40,000
FF&E - Furniture - By Owner										
Window Coverings - Allowance	2,000	sf		0		0	20	40,000	40,000	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
13 Special Construction										-
None										
14 Conveying Systems										150,000
Elevator	3	stop					50000	150,000	150,000	
21 Fire Suppression System										151,085
Ordinary Hazard Group 1	18,170	sf		0		0	5.5	99,935	99,935	
Light Hazard	9,300	sf		0		0	5.5	51,150	51,150	
22 Plumbing										439,000
Fixtures/showers	29	ea		0		0	2500	72,500	72,500	
HWH - Gas Tankless w/pump	2	ea		0		0	10000	20,000	20,000	
GWH	2	ea		0		0	5000	10,000	10,000	
Stainless Stl Shower unit a DeCon	2	ea		0		0	5000	10,000	10,000	
Floor drains	18	ea		0		0	2250	40,500	40,500	
Area drains	12	ea		0		0	3500	42,000	42,000	
Roof drains	8	ea		0		0	4500	36,000	36,000	
Roof drains overflows	4	ea		0		0	3000	12,000	12,000	
Roof drain Piping	1	ls		0		0	65000	65,000	65,000	
Equip. connection	1	ea		0		0	10000	10,000	10,000	
Gas Piping	1	ls		0		0	15000	15,000	15,000	
Mop Sink	2	ea		0		0	4500	9,000	9,000	
Laundry Drain w/Lint Trap	1	ea		0		0	4500	4,500	4,500	
Elev pit sump pump	1	ea		0		0	5000	5,000	5,000	
Oil Interceptor	1	ea		0		0	10000	10,000	10,000	
Lint Interceptor	1	ea		0		0	5000	5,000	5,000	
Grease Trap Sys	1	ls		0		0	20000	20,000	20,000	
Air Compressor sys	1	ls		0		0	15000	15,000	15,000	
Bottle Filler	1	ea		0		0	2500	2,500	2,500	
Booster Pump & Tank	1	ls		0		0	35000	35,000	35,000	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
23 HVAC										761,914
Split sys Heat Pumps	29.0	tn		0		0	10000	290,000	290,000	
Mini-splits -	2.0	tn		0		0	9500	19,000	19,000	
Outdoor Air unit	1	tn		0		0	15000	15,000	15,000	
VAV's	19	ea		0		0	3500	66,500	66,500	
Exhaust Fans	1	ls		0		0	15450	15,450	15,450	
GV-1 & 2	2,070	cfm		0		0	3.5	7,245	7,245	
Wall Louvers	-	ls					2150			
Kitchen Exhaust/Makeup air	1	ea		0		0	22050	22,050	22,050	
Insulated Spiral Ductwork	1,200	lbs		0		0	20	24,000	24,000	
G90 Glav Ductwork	16,970	lbs		0		0	5.5	93,335	93,335	
Ductwork Insulation	14,425	sf		0		0	4.75	68,516	68,516	
Air Devices	18,170	sf		0		0	2	36,340	36,340	
HVAC DDC	18,170	ls		0		0	3	54,510	54,510	
HVAC T&B	18,170	ls		0		0	1.75	31,798	31,798	
HVAC Commissioning	18,170	ls		0		0	1	18,170	18,170	
26 Electrical										2,275,342
Primary Conduit	95	lf		0		0	150	14,250	14,250	
Secondary Conduit/Cable	125	lf		0		0	100	12,500	12,500	
M.E./C.T.E./MDP 1200amp	1	ls		0		0	125000	125,000	125,000	
Elect Sub-metering system	1	ls		0		0	15000	15,000	15,000	
Distribution Power levels 2,3	18,170	sf		0		0	7.75	140,818	140,818	
Lighting LED level 2,3	18,170	sf		0		0	20	363,400	363,400	
Fire Alarm sys Level 1,2,3	27,470	sf		0		0	5	137,350	137,350	
Power & Lighting level1	9,300	sf		0		0	15	139,500	139,500	
Data/Telcom/AV/Sec Conduit & Cabling le	18,170	sf		0		0	10	181,700	181,700	
Temp Power Costs	1	ls		0		0	70000	70,000	70,000	
Voice/Data sys	18,170	ls		0		0	3	54,510	54,510	
A/V & Security Equip. - By Owner										
Roof lightning Protection sys	9,100	sf		0		0	4.5	40,950	40,950	
911 Alert Sys - Allowance	1	ls		0		0	200000	200,000	200,000	
Elect Charging Station	2	ea		0		0	8682	17,364	17,364	
Radio Enhancement Sys - Allowance	1	ls		0		0	80000	80,000	80,000	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Card Access Control Sys	29	ea		0		0	2500	72,500	72,500	
Two-way Entry Call Sys	1	ls		0		0	15000	15,000	15,000	
Roof Solar Panel sys - N.I.C.	-									
Generator 250KW - Natural Gas	1	ls		0		0	375000	375,000	375,000	
ATS	1	ea		0		0	10000	10,000	10,000	
Structural Steel Fr w/Isolators & pads	1	ls		0		0	25000	25,000	25,000	
Alum Hurricane rest. Enclosure	1	ls		0		0	45000	45,000	45,000	
Ext Pole Lighting LED	1	ls		0		0	45000	45,000	45,000	
Ext Landscape Accent Lighting	1	ls		0		0	20000	20,000	20,000	
Ext Lighting Controls	1	ls		0		0	5000	5,000	5,000	
FLP Vault work - By FPL										
FPL Duct onsite Labor only	250	lf	125	31,250		0		-	31,250	
AT&T Duct Open Trench Labor only	170	lf	125	21,250		0		-	21,250	
AT&T Duct Directional Bore Labor only	180	lf	100	18,000		0		-	18,000	

TOTAL BUILDING CONSTRUCTION PROBABLE COST

\$ 17,202,133

PERMIT SET BUDGET

CIVIL CONSTRUCTION

31 Earthwork

123,943

Siltation Control	1,000	lf		0		0	5.00	5,000	5,000	
Clear Site, Rough Grade	48,775	sf		0		0	0.5	24,388	24,388	
Backfill Site, borrowfill	2,778	cy		0		0	15.00	41,667	41,667	
Backfill Ramps, borrowfill	3,026	cy		0		0	15.00	45,389	45,389	
Final Grade	10,000	sf		0		0	0.75	7,500	7,500	
Augercast Piles										510,500
Type 2 - 14"	1,560	lf		0		0	75	117,000	117,000	
Type 3 - 16"	1,620	lf		0		0	105	170,100	170,100	
Type 4 - 16"	2,040	lf		0		0	85	173,400	173,400	
Augercast Test Plie	1	ls		0		0	50000	50,000	50,000	

32 Exterior Improvements

745,647

Flex Asphalt paving - Parking	704	sy		0		0	55	38,693	38,693	
-------------------------------	-----	----	--	---	--	---	----	--------	--------	--

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Geo Web at paving	12,185	sf		0		0	3.25	39,602	39,602	
Decorative Pavers - Parking	3,239	sf		0		0	20	64,785	64,785	
Conc Curb	525	lf		0		0	15	7,875	7,875	
Conc Curb & Gutter	208	lf		0		0	20	4,158	4,158	
Conc sidewalk	2,032	sf		0		0	7	14,222	14,222	
Conc steps/plaza	683	sf		0		0	15	10,238	10,238	
CLF 6ft	140	lf		0		0	20	2,800	2,800	
Planter Wall	347	sf		0		0	50	17,325	17,325	
Site retaining wall 18"	207	lf		0		0	125	25,875	25,875	
Traffic Markings	1	ls		0		0	15000	15,000	15,000	
Dumpster	1	ls		0		0	25000	25,000	25,000	
Flag Poles	1	ea		0		0	7500	7,500	7,500	
Alum Decorative Fence	310	lf		0		0	175	54,250	54,250	
Alum Decorative Fence Gates - auto	50	lf		0		0	375	18,750	18,750	
Rolling Gate	30	lf		0		0	150	4,500	4,500	
Steel Bollards w/PVC sleeves	16	ea					2500	40,000	40,000	
Ramp Guardrails	390	lf		0		0	200	78,000	78,000	
Display Box Illuminated	1	ls		0		0	5000	5,000	5,000	
Bench	2	ea		0		0	2500	5,000	5,000	
Bollards	14	ea		0		0	1200	16,800	16,800	
Bike Rack	2	ea		0		0	2500	5,000	5,000	
Parking Security Fence	248	lf		0		0	200	49,600	49,600	
Parking Security Gate Auto Rolling	36	lf		0		0	1000	36,000	36,000	
Pocket Park Furniture - Allowance	1	ls		0		0	25000	25,000	25,000	
Composite Deck at Jefferson & 6th St	187	sf		0		0	25	4,675	4,675	
Parking Control Sys - Allowance	1	ls		0		0	20000	20,000	20,000	
Bike Rental Station Relocate - Allowance	1	ls		0		0	5000	5,000	5,000	
Traffic Maintenance/Control	1	ls		0		0	100000	100,000	100,000	
Relocate Parking pay machine	1	ls		0		0	5000	5,000	5,000	
Landscape/Irrigation										293,565
Tree protection	1	ls		0		0	3000	3,000	3,000	
Tree removal	49	ea		0		0	600	29,400	29,400	
Tree root prune/root ball	1	ls		0		0	27500	27,500	27,500	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
Tree canopy trim	1	ls		0		0	1500	1,500	1,500	
New Large trees	27	ea		0		0	750	20,250	20,250	
New Small trees	62	ea		0		0	450	27,900	27,900	
New Palm trees	18	ea		0		0	400	7,200	7,200	
New tree - mitigation	7	ea		0		0	750	5,250	5,250	
New palm tree - mitigation	25	ea		0		0	400	10,000	10,000	
Shrubs - 15 gal	24	ea		0		0	75	1,800	1,800	
Shrubs - 7 gal	368	ea		0		0	40	14,720	14,720	
Shrubs- 3 gal	2,090	ea		0		0	20	41,800	41,800	
Shrubs- 1 gal	3,502	ea		0		0	10	35,020	35,020	
Groundcover	285	sf		0		0	5	1,425	1,425	
Irrigation	13,360	sf		0		0	5	66,800	66,800	
Landscape/Irrigation, Offsite										107,560
Tree protection	1	ea		0		0	3000	3,000	3,000	
New trees	33	ea		0		0	850	28,050	28,050	
Relocate Trees	7	ea		0		0	10430	73,010	73,010	
Irrigation - Temp watering	1	ls		0		0	3500	3,500	3,500	
33 Utilities										338,613
Fire Water										
Water Line Tap	3	ls		0		0	5000	15,000	15,000	
6" DIP water line	334	lf		0		0	55	18,392	18,392	
DDCVA	1	ea		0		0	15000	15,000	15,000	
Fire Hydrant	2	ea		0		0	2500	5,000	5,000	
FDC	1	ea		0		0	3500	3,500	3,500	
PIV	1	ea		0		0	2500	2,500	2,500	
Domestic Water & Irrigation										
Water Line Tap & Meter	2	ea		0		0	5000	10,000	10,000	
RPZ	2	ea		0		0	2500	5,000	5,000	
2" HDPE Water line	140	lf		0		0	25	3,500	3,500	
Sanitary										
Sanitary Line Tap	1	ea		0		0	3500	3,500	3,500	
6" PVC sanitary line	61	lf		0		0	30	1,815	1,815	

Work Description	Qty	Unit	Lab unit \$	Lab Tot	Mat unit \$	Mat Tot	Sub unit \$	Sub Tot	Total	Area Sub Total
CO	1	ea		0		0	750	825	825	
Sand & Sediment Trap	1	ea		0		0	2500	2,500	2,500	
Gas Line - By Others										
Storm Drainage										
Bubble up	1	ea		0		0	5000	5,000	5,000	
Inlets	3	ea		0		0	6500	19,500	19,500	
Manholes	1	ea		0		0	5000	5,000	5,000	
TD	120	lf		0		0	175	21,000	21,000	
SD 12	59	lf		0		0	25	1,485	1,485	
SD 15	240	lf		0		0	35	8,393	8,393	
SD 18	105	lf		0		0	45	4,703	4,703	
Drainage Wells	5	ea		0		0	15000	75,000	75,000	
Well Casing DIP	280	lf		0		0	400	112,000	112,000	
ROW Modifications										407,490
Pavement Restoration	166	sy		0		0	95	15,791	15,791	
Concrete Curbs	415	lf		0		0	25	10,375	10,375	
Conc sidewalks	2,100	sf		0		0	7.5	15,750	15,750	
Concrete Driveways	2,125	sf		0		0	10	21,250	21,250	
Utility Modifications - Allowance	1	ls		0		0	85000	85,000	85,000	
Milling & Resurface	3,855	sy		0		0	55	212,032	212,032	
Roadway Markings	1	ls		0		0	10000	10,000	10,000	
Pavement widening	238	sy		0		0	125	29,792	29,792	
Detectable warnings	1	ls		0		0	7500	7,500	7,500	
TOTAL CIVIL CONSTRUCTION PROBABLE COST									\$ 2,527,318	
TOTAL CIVIL & BUILDING CONSTRUCTION PROBABLE COST									\$ 19,729,450	

ALTERNATES

App Bay floor - Polyaspartics Coating	ADD	124,605
Delete "East" Wall Fins	DELETE	(75,161)