CITY OF MIAMI BEACH OFFICE OF CAPITAL IMPROVEMENT PROJECTS

EXISTING CONDITIONS/DEMOLITION/ CLEARING AND GRUBBING Says Cut Existing Concrete Sidewalks/ Aspalth Concreted saphald removal and disposal Sodd Shrub Removal Light Poledisach/III Blok Removal and Disposal Street Sign Removal Trash Recycling Receptacles Removal and Disposal Street Sign Removal Trash Recycling Receptacles Removal and Disposal Street Sign Removal Bike Rack Removal Stom Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Instal 80° Crainage Structure (Manhole or Catch Basin) Instal 81° Storm Water Drainage Pipe Instal 18° Storm Water Drainage Pipe Instal Instal Drainage Pipe Instal Instal Drainage Pipe Instal Instal Drainage Pipe Instal Storm Water Drainage Pipe Instal Instal Drainage Pipe Instal Storm Water Storm Water Wate	LF SF EA EA LF EA LS LS LS LS LS LS	2,700.00 87,395.00 20,085.00 13.00 21.00 9.00 3.00 10.00 10.00 27.00 1,020.00 720.00 3.00 120.00 120.00 120.00 140.00 170	\$2.00 \$4.50 \$2.00 \$4.50 \$2.00 \$1.50 \$2.00 \$150.00 \$150.00 \$2.00 \$150.00 \$2.00 \$150.00 \$2.00 \$150.00 \$2.00 \$150.00 \$150.00 \$150.00 \$150.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$11.20 \$11.25 \$250.00 \$11.20 \$11.25 \$250.00 \$11.20 \$1	\$5,44 \$393.2; \$40,10; \$5,44 \$393.2; \$40,10; \$5,44 \$41 \$20,00 \$5,60,00; \$102,00; \$102,00; \$102,00; \$103,00; \$103,00; \$103,00; \$103,00; \$144,00; \$1,307,66 \$257,44 \$328,90; \$150,00; \$550
Sayo Cut Existing Concrete Sidewalks/ Apalth Concrete's asphalf emoval and disposal Sodd Shrub Removal Light Pole Base Prull Box Removal and Disposal Street Sign Removal Trash' Recycling Receptacles Removal Trash' Recycling Receptacles Removal Site Reak Removal Tree Removal Tree Removal Tree Removal Utilities Utilities Adjustment Schedule Install 16* Site Total (198000 SF) Utilities Utilities Adjustment Schedule Install 16* Sitem Water Drainage Pipe Install 18* Sitem Water Sitem Water Pipe Pipe Install 18* Sitem Water Pipe Pipe Install Reposed Pipe Pipe Install Reposed Pipe Pipe Install Reposed Pipe Pipe Install Reposed Pipe Pipe Install Sitem Sitem Pipe Pipe Install Sitem Sitem Pipe Pipe Pipe Pipe Pipe Pipe Pipe Pipe	SF S	87,395,00 20,085,00 13,00 13,00 3,00 3,00 10,00 632,00 37,00 1,020,00 720,00 108,000,00 120,00 108,000,00 108,000,00 2 315 1 715	\$4.50 \$2.00 \$150.00 \$150.00 \$150.00 \$150.00 \$2,000.00 \$150.00 \$9.00 \$750.00 \$4.69 \$50,000.00 \$180.00 \$150.00 \$110.000.00 \$4.50 \$12.00 \$14.25 \$250,000.00 \$34.25 \$250,000.00 \$34.30.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00	\$393,2; \$40,15 \$5,44 \$3,1,15 \$1,84 \$44 \$20,00 \$5,64 \$5,04 \$5,04 \$1,20,00 \$1
Concreted asphalt emmoval and disposal Solf Shrub Removal Light PoleBase/Pul Box Removal and Disposal Strest Sign Removal Trash Recycling Receptacles Removal Bike Rack Removal Bike Rack Removal Storm Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 67 Drainage Structure (Manhole or Catch Basin) Install 24* Storm Water Drainage Pipe Install 18* Storm Water Pipe Water Main Install Permanent Stainbes Steel Bollards at 5' maximum distance on each side of street Install 18* Storm Pipe Pipe Pipe Install 18* Storm Pipe Install 1	SF S	87,395,00 20,085,00 13,00 13,00 3,00 3,00 10,00 632,00 37,00 1,020,00 720,00 108,000,00 120,00 108,000,00 108,000,00 2 315 1 715	\$4.50 \$2.00 \$150.00 \$150.00 \$150.00 \$150.00 \$2,000.00 \$150.00 \$9.00 \$750.00 \$4.69 \$50,000.00 \$180.00 \$150.00 \$110.000.00 \$4.50 \$12.00 \$14.25 \$250,000.00 \$34.25 \$250,000.00 \$34.30.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00	\$393.2' \$40,1' \$5,4' \$3,11' \$1,8' \$44,5' \$20,0' \$5,6,6' \$5,6,6' \$5,6,6' \$192,0' \$192,0' \$192,0' \$193,6' \$3,240,0' \$1,339,0' \$300,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$1,539,0' \$3,240,0' \$3,2
Concreted asphalt emmoval and disposal Solf Shrub Removal Light PoleBase/Pul Box Removal and Disposal Strest Sign Removal Trash Recycling Receptacles Removal Bike Rack Removal Bike Rack Removal Storm Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 67 Drainage Structure (Manhole or Catch Basin) Install 24* Storm Water Drainage Pipe Install 18* Storm Water Pipe Water Main Install Permanent Stainbes Steel Bollards at 5' maximum distance on each side of street Install 18* Storm Pipe Pipe Pipe Install 18* Storm Pipe Install 1	SF S	87,395,00 20,085,00 13,00 13,00 3,00 3,00 10,00 632,00 37,00 1,020,00 720,00 108,000,00 120,00 108,000,00 108,000,00 2 315 1 715	\$4.50 \$2.00 \$150.00 \$150.00 \$150.00 \$150.00 \$2,000.00 \$150.00 \$9.00 \$750.00 \$4.69 \$50,000.00 \$180.00 \$150.00 \$110.000.00 \$4.50 \$12.00 \$14.25 \$250,000.00 \$34.25 \$250,000.00 \$34.30.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00	\$393.2' \$40,1' \$5,4' \$3,11' \$1,8' \$44,5' \$20,00' \$5,6,6' \$5,0,6' \$162,0' \$183,6' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,00' \$1,539,00' \$3,240,
Sod/ Shub Removal Light PelotEasePuB Box Removal and Disposal Street Sign Removal TrastV Recycling Receptacles Removal Bike Rack Removal Bike Rack Removal Storm Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES UBities Adjustment Schedule Install 80° Drainage Structure (Manhole or Catch Basin) Install 80° Drainage Structure (Manhole or Catch Basin) Install 81° Storm Water Drainage Pipe Install 18° Storm Water Drainage Pipe Report Water Manhole or Catch Basin) Install Concrete Add 12° DIP Water Main Reptace existing 38° CI force main cutfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Sibb, 2° Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Street Furniture, including Trask/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Street Furniture, Includi	SF EA EA LF LF EA LF	20,065.00 13.00 21.00 9.00 10.00 632.00 27.00 27.00 1,020.00 27.00 1,020.00 120.00 120.00 120.00 13.00 108.000.00 108.000.00 108.000.00 110.00	\$2.00 \$650.00 \$150.00 \$200.00 \$150.00 \$2,000.00 \$50.00 \$750.00 \$50.00 \$50.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$110.00	\$40,1: \$8,4: \$3,1: \$1,8: \$1,8: \$20,0: \$5,0: \$5,0: \$5,0: \$1,2: \$1,3: \$1,2: \$1,3: \$1,2: \$1,3
Street Sign Removal TrastV Recycling Receptacles Removal BikR Rack Removal Storm Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 60' Drainage Structure (Manhole or Catch Basin) Install 24' Storm Water Drainage Pipe Install 60' Trainage Structure (Manhole or Catch Basin) Install 24' Storm Water Drainage Pipe Drail Install 50' Drainage Structure (Manhole or Catch Basin) Install 50' Drainage Structure (Manhole or Catch Basin) Install 50' Drainage Structure (Manhole or Catch Basin) Install 50' Drainage Structure (Manhole or Catch Basin) Install 50' Drainage Structure (Manhole or Catch Basin) Install 50' Drainage Structure (Manhole or Catch Basin) Install Concrete Siste or Manhole Order or Catch Basin) Install Concrete Siste (Manhole or Catch Basin) Install Especial Bollards (Ratractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Ratractables and Permanents) on Each Vehicular Traffic Access Install Brecast Architectural Seat Wall Install Precast Architectural Seat Wall Install Precast Architectural Seat Wall Install Precast Architectural Seat Wall Install Frecast Architectural Seat Wall Install Informative Sign Install Formative Sign Plant New Pairw Large Canopy Tree Install Siva Cells on Pew Large Canopy Tree with 20' Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Frieddy Decorative Bollards LEO Lights Along the East Side of Project @ Every 15'	EA EA LF LF LF LF LS	21.00 9.00 3.00 10.00 632.00 37.00 1.00 27.00 1,020.00 720.00 120.00 120.00 108,000.00 108,000.00 108,000.00 1108,000.00 1108,000.00	\$150.00 \$200.00 \$200.00 \$200.00 \$2,000.00 \$2,000.00 \$2,000.00 \$4,000 \$50,000.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$150.00 \$1450.00 \$142.55 \$250.000.00 \$360.00	\$3.1: \$1.88 \$44 \$20.00 \$5.66,01 \$5.06,01
Trash/Recycling Receptacles Removal Sike Rack Removal Sike Rack Removal Sitom Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 60° Drainage Structure (Manhole or Catch Basin) Install 24° Storm Water Drainage Pipe Install 80° Drainage Structure (Manhole or Catch Basin) Install 24° Storm Water Drainage Pipe Install 81° Storm Water Drainage Pipe Drail Missal Storm water Gravity Well with Control Structure Add 12° DIP Water Main. Replace existing 38° Cl brore main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Siab, 2° Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Expecial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture , Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Salls) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Pain/ Large Canopy Tree Install Silva Cells on Peal range Canopy Tree with 20° Crown/ Canopy (58 Trees with 500 CF Each) Install Foreign College on Pains (58 Palms with 250 CF / Each) Install Silva Cells on Peal range Canopy Tree with 20° Crown/ Canopy (58 Trees with 500 CF Each) Install Turtle Friendly Decorative Bollards LEO Lights Along the East Side of Project @ Every 15°	EA EA LF EA LF LF EA LS	9.00 3.00 10.00 632.00 37.00 1.00 27.00 1.020 00 3000 120.00 108.000.00 108.000.00 2 315 1 715	\$200.00 \$150.00 \$2,000.00 \$9.00 \$750.00 \$750.00 \$50,000.00 \$180.00 \$15	\$1,86 \$44 \$20,00 \$5,66 \$27,75 \$506,05 \$102,00 \$182,00 \$183,60 \$300,00 \$144,00 \$1,307,60 \$15,30,0
Bike Rack Ramoval Storm Water Drainage Structures Removal and Disposal Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal **Content of Place** **Tree Removal **District Provided Structure (Manhole or Catch Basin) Install 80° Drainage Structure (Manhole or Catch Basin) Install 80° Drainage Structure (Manhole or Catch Basin) Install 81° Storm Water Orainage Pipe Install 18° Storm Water Orainage Pipe Install 18° Storm Water Orainage Pipe Install 80° Drail Finatal Storm water Gravity Well with Control Structure Add 12° DIP Water Main. Replace existing 38° C force main outfall on 74th St from Colins Ave to Ocean Terrace **SUB TOTAL (108000 SF) **ROADWAY: SIDEWALK CONSTRUCTION** Install Concrete Slab, 2° Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Boilards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Boilards at 5° maximum distance on each side of street Install Street Furniture , Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Banches on Wall Install Shade Structure (Combination of Square and Traingular Salis) Pavement Marking and Signage Install Shade Structure (Combination of Square and Traingular Salis) Pavement Marking and Signage Install Silva Cells on New Large Canopy Tree Install Silva Cells on New Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20° Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System **SUB TOTAL (108000 SF)* **STREET LIGHTHING/ ELECTRICAL* Install Foreign Propert @ Every 15°	EA EA LF EA LF LF LF LF LF LF LF LF LF LF LF LS LS LS LF LF LS LS LS LS LS LS LS LS LS LS LS LS LS	3.00 10.00 632.00 37.00 1.00 27.00 1,020.00 720.00 120.00 120.00 108,000.00 108,000.00 2 3.15 11 1715	\$150.00 \$2,000.00 \$9,000 \$750.00 \$4.69 \$4.69 \$50,000.00 \$180.00 \$180.00 \$11,200.00 \$14,25 \$250,000.00 \$480.00 \$51,217 \$30.00 \$14,25 \$250,000.00 \$360.00 \$50,000.00 \$50,000.00 \$50,000.00 \$50,000.00 \$50,000.00 \$50,000.00 \$50,000.00 \$50,000.00	\$44 \$20,00 \$5,60 \$27,71 \$506,05 \$50,00 \$162,00 \$183,60 \$300,00 \$360,00 \$144,00 \$1,307,60 \$1,539,00 \$500,00 \$50
Grout Existing Drainage Pipes to be Abandoned in Place Tree Removal SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 80° Drainage Structure (Manhole or Catch Basin) Install 80° Drainage Structure (Manhole or Catch Basin) Install 81° Storm Water Drainage Pipe Install 18° Storm Water Drainage Pipe Install 18° Storm Water Drainage Pipe Install 18° Storm Water Gravity Well with Control Structure Add 12° Dip Water Main. Replace existing 38° Cl force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Slab, 2° Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5° maximum distance on each side of street Install Structure (Turniture, Including Trach/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Procast Concrete Benches on Wall Install Procast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20° Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover (Shrubs/ Grass Install Rew Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15°	LF EA LS EA LF	1.00 27.00 1.020,00 720,00 1.020,00 3.00 120,00 108,000,00 108,000,00 2 315	\$9,00 \$750,00 \$4,69 \$50,000,00 \$150,000,00 \$150,000,00 \$150,000,00 \$11,000,00	\$5,61 \$27,71 \$506,01 \$162,01 \$183,61 \$300,01 \$144,01 \$1,539,01 \$1,539,01 \$1,539,01 \$500,01 \$500,01 \$257,41 \$328,94 \$150,01 \$150,01 \$150,01
SUB TOTAL (108000 SF) UTILITIES Utilities Adjustment Schedule Install 80" Drainage Structure (Manhole or Catch Basin) Install 24" Storm Water Drainage Pipe Install 24" Storm Water Drainage Pipe Drail/ Install 35 Storm Water Grainage Pipe Drail/ Install Storm water Gravity Well with Control Structure Add 12" DIP Water Main. Replace existing 36" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2" Valley Gutters , Decorative Concrete Bands Install Becapital Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furniture., Including Trash/ Recycling Cans/ Dog Waste Sations/ Blike Racks Install Precast Architectural Seat Wall Install Precast Architectural Seat Wall Install Shado Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LS EA LF LF EA LS	1.00 27.00 1,020.00 720.00 800.00 120.00 108,000.00 108,000.00 2 315	\$750,00 \$4.09 \$50,000.00 \$180,000 \$180,000 \$150,000 \$150,000 \$120,000 \$145,000 \$12,25 \$250,000.00 \$4480,00 \$50,000.00 \$340,000 \$55,000.00 \$340,000 \$55,000.00 \$55,000.00 \$55,000.00 \$55,000.00 \$55,000.00	\$27,74 \$506,01 \$50,00 \$162,01 \$183,61 \$183,61 \$300,01 \$344,01 \$1,307,66 \$3,240,01 \$1,539,01 \$500,01 \$144,01 \$1,539,01 \$500,01 \$144,01 \$1,539,01 \$500,01 \$144,01 \$1,539,01 \$500,01 \$144,01 \$1,539,01 \$500,01 \$1,539,01 \$500,01 \$1,539,01 \$500,01 \$1,539,01 \$1,539,01 \$1,539,01 \$1,539,01 \$1,539,01 \$1,539,01 \$1,539,01 \$1,539,01
UTILITIES Utilities Adjustment Schedule Install 80° Drainage Structure (Manhole or Catch Basin) Install 81° Storm Water Drainage Pipe Install 18° Storm Water Main. Replace existing 36° Cil force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Slab. 2° Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Incubing Trath' Recycling Cans' Dog Waste Sations' Bike Racks Install Precast Architectural Satl Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Precast Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm' Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LS EA LF	1.00 27.00 1,020.00 720.00 800.00 120.00 108,000.00 108,000.00 2 315	\$4.69 \$50,000.00 \$6,000.00 \$180.00 \$180.00 \$180.00 \$150.00 \$100,000.00 \$12,00 \$12,00 \$12,00 \$142,5 \$250,000.00 \$142,5 \$250,000.00 \$340.00 \$340.00 \$340.00 \$340.00 \$350,000.00 \$350,000.00 \$350,000.00 \$350,000.00	\$508,01 \$50,00 \$162,01 \$183,61 \$108,01 \$300,01 \$144,01 \$1,307,62 \$1,539,01 \$500,01 \$257,44 \$328,09 \$150,00 \$15
Utilities Adjustment Schedule Install 80" Drainage Structure (Manhole or Catch Basin) Install 24" Storm Water Drainage Pipe Install 18" Storm Water Drainage Pipe Install 18" Storm Water Drainage Pipe Install 18" Storm Water Oranage Pipe Install 18" Storm Water Drainage Pipe Add 12" DIP Water Main. Replace existing 36" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Slab, 2 Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Refusaciables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Refusaciables and Permanents) on Each Vehicular Traffic Access Install Pracmannent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furniture., Including Trash? Recycling Cans? Dog Waste Sations/ Blike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Finds Structure (Combination of Square and Traingular Salls) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20 "Crown' Canopy (58 Trees with 500 CF Each) Install Reve Automatic Irigalion System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LF LF EA LF LF SF SF EA LS LF LF LS LS LF LF LS	27.00 1,020.00 720.00 3.00 800.00 120.00 108.000.00 108,000.00 2 315 1 715	\$50,000.00 \$180.00 \$180.00 \$180.00 \$150.00 \$100.000 \$4450.00 \$1,200.00 \$12,000 \$12,11 \$30.00 \$142,51 \$250,000.00 \$340.00 \$340.00 \$340.00 \$350.000 \$350.000 \$350.000.00 \$350.000.00 \$350.000.00	\$50,00 \$102,01 \$183,61 \$300,01 \$300,01 \$344,01 \$1,307,60 \$3,240,01 \$1,539,01 \$500,01 \$257,4 \$328,91 \$156,01 \$50,01 \$328,91 \$156,01 \$50,01
Utilities Adjustment Schedule Install 60° Drainage Structure (Manhole or Catch Basin) Install 24° Storm Water Drainage Pipe Install 32° Storm Water Drainage Pipe Dreil/ Install Storm Water Graninge Pipe Dreil/ Install Storm water Gravity Well with Control Structure Add 12° DIP Water Main. Replace existing 36° Cl force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY, SIDEWALK CONSTRUCTION Install Concrete Slab, 2' Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Street Furniture., Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Procast Architectural Saal Wall Install Procast Architectural Saal Wall Install Procast Architectural Saal Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20 ° Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LF LF EA LF LF SF SF EA LS LF LF LS LS LF LF LS	27.00 1,020.00 720.00 3.00 800.00 120.00 108.000.00 108,000.00 2 315 1 715	\$5,000.00 \$180.00 \$180.00 \$150.00 \$100.000.00 \$450.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,250.000 \$1,250.000.00 \$2,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00	\$162,00 \$183,00 \$300,00 \$300,00 \$144,00 \$1,307,60 \$3,240,00 \$1,539,00 \$500,00 \$257,40 \$328,90 \$156,00
Install 80" Drainage Structure (Manhole or Catch Basin) Install 24" Storm Water Drainage Pipe Install 18" Storm Water Drainage Pipe Drail/ Install Storm water Gravity Well with Control Structure Add 12" DiP Water Main. Replace existing 36" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2" Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furriture, Including Trath/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Send Wall Install Street Furriture, Including Trath/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement/ Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Ground Cover /Shnubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LF LF EA LF LF SF SF EA LS LF LF LS LS LF LF LS	27.00 1,020.00 720.00 3.00 800.00 120.00 108.000.00 108,000.00 2 315 1 715	\$5,000.00 \$180.00 \$180.00 \$150.00 \$100.000.00 \$450.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,200.00 \$1,250.000 \$1,250.000.00 \$2,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$3,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00	\$102,01 \$133,01 \$108,01 \$300,01 \$144,01 \$1,307,62 \$3,240,01 \$1,539,01 \$500,01 \$257,41 \$328,91 \$150,00 \$150,00
Install 80" Drainage Structure (Manhole or Catch Basin) Install 24" Storm Water Drainage Pipe Install 18" Storm Water Drainage Pipe Drail/ Install Storm water Gravity Well with Control Structure Add 12" DiP Water Main. Replace existing 36" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2" Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furriture, Including Trath/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Send Wall Install Street Furriture, Including Trath/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement/ Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Ground Cover /Shnubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LF LF EA LF LF SF SF EA LS LF LF LS LS LF LF LS	27.00 1,020.00 720.00 3.00 800.00 120.00 108.000.00 108,000.00 2 315 1 715	\$5,000.00 \$180.00 \$180.00 \$150.00 \$100.000.00 \$450.00 \$1,200.00	\$162,00 \$183,00 \$300,00 \$300,00 \$144,00 \$1,307,60 \$3,240,00 \$1,539,00 \$500,00 \$257,40 \$328,90 \$156,00
Install 18" Storm Water Drainage Pipe Install 18" Storm Water Drainage Pipe Dreill Install Storm water Gravity Well with Control Structure Add 12" DIP Water Main. Replace existing 36" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Slab, 2" Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bolladds (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bolladds (Retractables and Permanents) on Each Vehicular Traffic Access Install Procast Architectural Seat Wall Install Street Furniture., Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Salls) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Pahry Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 "Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LF LF LF LF LF SF EA LS LF LF LF LS LS LS LS LS LS LS	1,020.00 720.00 3.00 800.00 120.00 120.00 108,000.00 108,000.00 2 315 1 715	\$180.00 \$150.00 \$100,000.00 \$450.00 \$1,200.00 \$1,200.00 \$1,200.00 \$14.25 \$250,000.00 \$460.00 \$360.00 \$360.00 \$1,430.00 \$380.00 \$1,430.00 \$55,000.00 \$55,000.00	\$183,6(\$108,00) \$300,0(\$144,0(\$1,307,6(\$1,307,6(\$1,539,0(\$1,539,0(\$500,0(\$257,4(\$328,9(\$156,0(\$50,0(\$156,0
Install 18" Storm Water Drainage Pipe Drell/ Install Storm water Gravity Well with Control Structure Add 12" DIP Water Main. Replace existing 38" CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2" Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furniture, Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Informative Sign Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20 "Crown/ Canopy (58 Trees with 500 CF Each) Install Revand Cover-Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF SF SF EA LS LF LF	720.00 3.00 800.00 120.00 108,000.00 108,000.00 2 315 1	\$150.00 \$100,000.00 \$450.00 \$1,200.00 \$1,200.00 \$12.11 \$30.00 \$14.25 \$250,000.00 \$360.00 \$380.00 \$3,000.00 \$39,000.00 \$5,000.00 \$1,430.00 \$39,000.00	\$108,00 \$300,00 \$144,00 \$1,397,66 \$3,240,00 \$1,539,00 \$500,00 \$544,90 \$550,00 \$257,44 \$328,90 \$550,00
Add 12" DIP Water Main. Replace existing 36" Cl force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY SIDEWALK CONSTRUCTION Install Concrete Slab, 2 Valley Gutters, Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furniture, Including Trath' Recycling Cans' Dog Waste Sations' Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Painy Large Canopy Tree Install Silva Cells on Paims (58 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 "Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover Shrubs Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF SF EA LS LS LS LS LS	108,000.00 120.00 108,000.00 108,000.00 2 315 1	\$450.00 \$1,200.00 \$12,00.00 \$12,11 \$30.00 \$14,25 \$250,000.00 \$460.00 \$360.00 \$360.00 \$1,430.00 \$1,430.00 \$5,000.00 \$5,000.00	\$3,240,00 \$1,307,60 \$3,240,00 \$1,539,00 \$500,00 \$14,94,90 \$550,00 \$257,40 \$328,90 \$150,00 \$150,00 \$150,00 \$150,00
Replace existing 38° CI force main outfall on 74th St from Colins Ave to Ocean Terrace SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2' Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Decorative Pavers Install Decorative Pavers Install Decorative Pavers Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF SF EA LS LF LF EA LS	120.00 108,000.00 108,000.00 2 315 1	\$1,200.00 \$12.11 \$30.00 \$14.25 \$250.000.00 \$460.00 \$30.00 \$380.00 \$39,000.00 \$5,000.00 \$5,000.00	\$1,307,60 \$1,307,60 \$3,240,00 \$1,539,00 \$144,90 \$50,00 \$257,44 \$328,90 \$156,00 \$156,00 \$156,00 \$156,00
SUB TOTAL (108000 SF) ROADWAY/ SIDEWALK CONSTRUCTION Install Concrete Slab, 2' Valley Guters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Street Furniture., Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Saat Wall Install Precast Architectural Saat Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF SF EA LS LF LF LF LS LS	108,000.00 108,000.00 2 315 1 715	\$12.11 \$30.00 \$14.25 \$250,000.00 \$460.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00	\$3,240,00 \$3,240,00 \$1,539,00 \$500,00 \$257,40 \$328,90 \$156,00 \$5,00 \$5,00
Install Concrete Siab, 2' Valley Gutters, Decorative Concrete Bands Install Decorative Pavers Install Decorative Bollands (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollands at 5' maximum distance on each side of street Install Street Furniture, Including Traffic Pacycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Precast Concrete Benches on Wall Install Informative Sign Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palmy Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF EA LS LF LF EA LS LS LS	108,000.00 2 315 1 715	\$30.00 \$14.25 \$250.000.00 \$460.00 \$50,000.00 \$380.00 \$39,000.00 \$5,000.00 \$5,000.00	\$3,240,00 \$1,530,00 \$500,00 \$144,91 \$50,00 \$257,44 \$328,91 \$156,00 \$5,00 \$10,00
Install Concrete Stab, 2' Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Including Trash Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shnubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF EA LS LF LF EA LS LS LS	108,000.00 2 315 1 715	\$14.25 \$250,000.00 \$460.00 \$50,000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00	\$1,539,01 \$500,01 \$144,91 \$50,01 \$257,41 \$328,91 \$156,01 \$10,01
Install Concrete Stab, 2' Valley Gutters , Decorative Concrete Bands Install Decorative Pavers Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Including Trash Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shnubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF EA LS LF LF EA LS LS LS	108,000.00 2 315 1 715	\$14.25 \$250,000.00 \$460.00 \$50,000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00	\$1,539,01 \$500,01 \$144,91 \$50,01 \$257,41 \$328,91 \$156,01 \$10,01
Install Decorative Pavers Install Especial Bollards (Refractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Including Trash' Recycling Cans' Dog Waste Sations' Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Salls) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm' Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown' Canopy (58 Trees with 500 CF Each) Install Ground Cover (Shrubs) Grass Install New Automatic Irigalion System SUB TOTAL (108000 SF) STREET LIGHTHING ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF EA LS LF LF EA LS LS LS	108,000.00 2 315 1 715	\$14.25 \$250,000.00 \$460.00 \$50,000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00	\$1,539,01 \$500,01 \$144,91 \$50,01 \$257,41 \$328,91 \$156,01 \$10,01
Install Especial Bollards (Retractables and Permanents) on Each Vehicular Traffic Access Install Permanent Stainless Steel Bollards at 5" maximum distance on each side of street Install Street Furniture, Including Trash Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover (Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LS LF LF LF EA LS LS	2 315 1 715	\$250,000.00 \$460.00 \$50,000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00	\$500,00 \$144,90 \$50,00 \$257,40 \$328,90 \$156,00 \$50,00
Install Permanent Stainless Steel Bollards at 5' maximum distance on each side of street Install Street Furniture, Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pawement Marking and Signage Install Informative Sign Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LS LF LF EA LS LS	315 1 715	\$460.00 \$50.000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00 \$10,000.00	\$144,91 \$50,01 \$257,41 \$328,91 \$156,01 \$5,01
Install Street Furniture., Including Trash/ Recycling Cans/ Dog Waste Sations/ Bike Racks Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Rew Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LS LF LF EA LS LS	1 715	\$50,000.00 \$360.00 \$1,430.00 \$39,000.00 \$5,000.00 \$10,000.00	\$50,00 \$257,41 \$328,91 \$156,01 \$5,01
Install Precast Architectural Seat Wall Install Precast Concrete Benches on Wall Install Shade Structure (Combination of Square and Traingular Sails) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (58 Trees with 500 CF Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (58 Trees with 500 CF Each) Install Round Cover /Shnubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LF LF EA LS LS		\$360.00 \$1,430.00 \$39,000.00 \$5,000.00 \$10,000.00	\$257,40 \$328,90 \$156,00 \$5,00 \$10,00
Install Shade Structure (Combination of Square and Traingular Sailis) Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Paint/ Large Canopy Tree Install Silva Cells on Pains (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LF EA LS LS		\$1,430.00 \$39,000.00 \$5,000.00 \$10,000.00	\$328,90 \$156,00 \$5,00 \$10,00
Pavement Marking and Signage Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Painry Large Canopy Tree Install Silva Cells on Paims (58 Paims with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (58 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA LS LS	4 1 1	\$39,000.00 \$5,000.00 \$10,000.00	\$156,00 \$5,00 \$10,00
Install Informative Sign SUB TOTAL (108000 SF) LANDSCAPING Plant New Paint Large Canopy Tree Install Silva Cells on Palms (58 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown' Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubd / Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LS	1	\$10,000.00	\$10,00
SUB TOTAL (108000 SF) LANDSCAPING Plant New Paim/ Large Canopy Tree Install Silva Cells on Paims (56 Paims with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 'Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'		1		
LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown' Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shnbab Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'			\$57.70	\$6,23#,20
LANDSCAPING Plant New Palm/ Large Canopy Tree Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown' Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shnbab Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'			\$57.17	60,234,10
Plant New Paim/ Large Canopy Tree Install Silva Cells on Paims (56 Paims with 250 CF / Each) Install Silva Cells on New Large Canopy Tree with 20 ' Crown/ Canopy (56 Trees with 500 CF Each) Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'				
Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Cancey Tree with 20 ' Crown/ Cancey (56 Trees with 500 CF Each) Install Ground Cover / Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'				
Install Silva Cells on Palms (56 Palms with 250 CF / Each) Install Silva Cells on New Large Cancey Tree with 20 ' Crown/ Cancey (56 Trees with 500 CF Each) Install Ground Cover / Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	EA	112.00	\$3,000.00	\$336,00
Install Ground Cover /Shrubs/ Grass Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL. Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	CF	14,000.00	\$25.00	\$350,00
Install New Automatic Irrigation System SUB TOTAL (108000 SF) STREET LIGHTHING/ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	CF	28,000.00	\$25.00	\$700,00
SUB TOTAL (108000 SF) STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	SF	20,065.00	\$5.00	\$100,3
STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'	LS	1.00	\$30,000.00	\$30,00
STREET LIGHTHING/ ELECTRICAL Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'				
Install Turtle Friendly Decorative Bollards LED Lights Along the East Side of Project @ Every 15'			\$14.04	\$1,516,3
Install New Smart Decorative Pedestrian Street Lights Turtle Friendly on each side of Street @ Every 50'	EA	62.00	\$2,700.00	\$167,40
mount of other parties of other parties and other parties of other parties				
Install CCTV Cameras	EA	37.00	\$5,000.00	\$185,0
III Sui Sori Valindas	LS	1.00	\$10,000.00	\$10,0
SUB TOTAL (108000 SF)			\$3.36	\$362,40
MISCELANOUS				
	Ш			
Sediment/Erosion Control	SF	108,000.00	\$0.25	\$27,0
Temporary Project Sign	EA	2.00	\$800.00	\$1,6
Permit allowance	LS	1.00	\$20,000.00	\$20,0
SUB TOTAL (108000 SF)			\$0.45	\$48,60
TOTAL (108000 SF)			\$91.89	\$9,923,6
MOT MOBILIZATION & GENERAL CONDITIONS			2.00% 3.00%	\$198,4 \$297,7
BOND AND INSURANCE			2.50%	\$248,0
CONTINGENCY			20.00%	\$1,984,7
TOTAL PROBABLE CONSTRUCTION COST				\$12,652,6
DESIGN, CONSTRUCTION ENGINEERING, INSPECTION SERVICES AND AS-BUILT			10.00%	\$1,265,2
SESSON, SONOTION ENGINEERING INTO ECTION SERVICES AND ASSOCI			10100-11010-1100	\$1,205,2
			GRAND TOTAL PRIOR CMB	
			FEES	\$13,917,8
CMB FEES				\$904,6
			6.50%	
			6.50%	+