PROJECT ID: **New Caney Flex Spaces** 

SCOPE: Site & Foundation



CLIENT'S INFORMATION:

CONTACT:

E-MAIL ADDRESS: PHONE NUMBER:

Date:

ITEM#	DWG.#	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
		GENERAL REQUIREMENTS							
1		Supervision	1	LS			\$0	\$0	
2		Permits	1	LS			\$0	\$0	
3		Final Clean-up	1	LS			\$0	\$0	
4		Mobilization Costs	1	LS			\$0	\$0	
5		Project Overheads	1	LS			\$0	\$0	
6		Bonds	1	LS			\$0	\$0	
7		Temporary Control & Facilities	1	LS			\$0	\$0	
		Subtotal (General Requirements)							<u>\$0</u>
		DIVISION 02- SITE WORK/ EXISTING CONDITIONS							
		Site Work							
		Utilities							
		Sanitary Pipes & Structures							
8		(6") Dia (SCH-40) Sanitray Pipe	925	LF	\$12.0	\$4.0	\$16.0	\$14,800	
9		Clean Out	4	EA	\$250.0	\$100.0	\$350.0	\$1,400	
10		Double Sweep Clean Out	5	EA	\$250.0	\$100.0	\$350.0	\$1,750	
11		Bend	16	EA	\$30.0	\$20.0	\$50.0	\$800	
12		WYE	5	EA	\$30.0	\$20.0	\$50.0	\$250	
		Water Pipes & Fittings							
13		(2") Dia (SCH-40) PVC Water Pipe	262	LF	\$8.0	\$4.0	\$12.0	\$3,144	
14		(3") Dia (SCH-40) PVC Water Pipe	508	LF	\$9.0	\$4.0	\$13.0	\$6,604	
15		Water Meter	1	EA	\$700.0	\$300.0	\$1,000.0	\$1,000	
16	C1.9	Tee	5	EA	\$30.0	\$20.0	\$50.0	\$250	
17		Elbow	13	EA	\$30.0	\$20.0	\$50.0	\$650	
		Drainage							
18		(24") Dia RCP Pipe	33	LF	\$30.0	\$10.0	\$40.0	\$1,320	
19		(24") Dia HDPE Pipe	248	LF	\$30.0	\$10.0	\$40.0	\$9,920	
20		(36") Dia HDPE Pipe	566	LF	\$40.0	\$15.0	\$55.0	\$31,130	
21		(12") Dia HDPE Pipe	58	LF	\$25.0	\$10.0	\$35.0	\$2,030	
22		(30") Dia HDPE	486	LF	\$40.0	\$15.0	\$55.0	\$26,730	
23		Swale	1077	LF	\$0.3	\$0.2	\$0.5	\$539	
24	C1.4	Concrete Pilot Channel As; (5') Wide x (6") Thick Pilot Channel W/	215	LF	\$20.0	\$10.0	\$30.0	\$6,450	
		#3 @ 15" O.C.			7-0.0	7-0.0	7	7 - 7 - 7 - 7	
25		(24") Dia Pipe Headwall	1	EA	\$250.0	\$100.0	\$350.0	\$350	
26		(36") Dia Pipe Headwall	1	EA	\$250.0	\$100.0	\$350.0	\$350	
27		Storm Sewer Inlet "A"	6	EA	\$1,500.0	\$500.0	\$2,000.0	\$12,000	
28		Storm Sewer "JB"	5	EA	\$2,500.0	\$500.0	\$3,000.0	\$15,000	
29		Proposed Stortm Dainage Outfall	1	EA	\$1,500.0	\$500.0	\$2,000.0	\$2,000	
30		Detention Pond	21908	SF	\$12.0	\$8.0	\$20.0	\$438,160	
		Signage & Striping					·		
31		ADA Sign W/ Pole	8	EA	\$350.0	\$100.0	\$450.0	\$3,600	
32	C1.4,	(8") Dia x (2'-6") Deep Sign Footing (8 EA)	0.26	CY	\$450.0	\$200.0	\$650.0	\$169	
33	C1.11	Direction Sign	8	EA	\$150.0	\$100.0	\$250.0	\$2,000	
34		Parking Strip	3347	LF	\$1.1	\$0.9	\$2.0	\$6,694	
		Erosion Control							
35		Inlet Protection	7	EA	\$500.0	\$200.0	\$700.0	\$4,900	
36	C1.11	Reinforce Filter Fabric Barrier	1807	LF	\$1.1	\$0.9	\$2.0	\$3,614	
- 50		Miscellaneous			,	,	,	1-7	
37		(7' H) Steel Fence	1807	LF	\$20.0	\$10.0	\$30.0	\$54,210	
38	C1.11	(3") Dia Fence Post (10' H)	226	EA	\$60.0	\$40.0	\$100.0	\$22,600	
		. , ,			,	,	, ,	. ,	

PROJECT ID:

SCOPE:

**New Caney Flex Spaces** 

Site & Foundation

SOLUTION ESTIMATING

CLIENT'S INFORMATION:

CONTACT: E-MAIL ADDRESS:

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DNC.   DOC.   DOCUMENT ON								Date:		
197   Dec. 470   Receive force Port Footing (276 FA)   1971   CV   54900   50000   56900   912,917	ITEM#	DWG.#	DESCRIPTION	QUANTITY	UNIT			UNIT COST	TOTAL COST	TRADE COST
Curb & Preservant	2.0		(40II) P1	10.71	e) /			4550.0	440.040	
Concrete Curb	39			19.71	CY	\$450.0	\$200.0	\$650.0	\$12,812	
Concrete Powement										
CLA	40			472	LF	\$20.0	\$10.0	\$30.0	\$14,160	
## 86 BY O.C.H.   48292   Lbb.   575   515   540   5195,014   ## 187 O.C.H.   48292   Lbb.   575   515   540   5195,016   ## 187 O.C.H.   48292   Lbb.   575   515   540   5195,016   ## 187 O.C.H.   48292   Lbb.   48292   Lbb.   48292   Lbb.   48292   Lbb.   ## 187 O.C.   48292   Lbb.   48292   Lbb.   48292   Lbb.   48292   Lbb.   48292   Lbb.   ## 187 O.C.   48292   Lbb.   48292			Concrete Pavement							
### B # F O.C.F.W. 4923 Ub. 57.5 S1.5 S4.0 \$193,014  ### CTT Sand Custom on time Stabilized Subgrands Mo15 SF 50.1 S0.2 S0.2 S0.5 S7.7088  ### CTT Sand Custom on Line Stabilized Subgrands Mo15 SF 50.1 S0.2 S0.0 S0.0 S0.0 S0.0 S0.0 S0.0 S0.0	41	C1 /	(7") Thick 4000 psi Concrete Slab	54015	SF	\$8.0	\$5.0	\$13.0	\$702,195	
44	42	C1.4	#4 @ 18" O.C.E.W.	48253	Lbs.	\$2.5	\$1.5	\$4.0	\$193,014	
Computer followers (1 EA)   System	43		(2" T) Sand Cushion	54015	SF	\$0.3	\$0.2	\$0.5	\$27,008	
Computer followers (1 EA)   System	44		(6" T) Compacted Fill On Lime Stabilized Subgrade	54015	SF	\$1.2	\$0.8	\$2.0	\$108,030	
46			, , , , , , , , , , , , , , , , , , ,			,			, ,	
440	45			3.75	CY	\$400.0	\$250.0	\$650.0	\$2,440	
## Tans. Burg 9.2° O.C.   311 bbs.   52.5   51.5   54.0   5122   ## Tans. Burg 9.2° O.C.   31.1 bbs.   52.5   51.5   54.0   5122   ## Tans. Burg 9.2° O.C.   31.1 bbs.   52.5   51.5   54.0   5122   ## Tans. Burg 9.2° O.C.   31.1 bbs.   52.5   51.5   54.0   5122   ## Tans. Burg 9.2° O.C.   31.1 bbs.   52.5   51.5   54.0   52.0   ## Tans. Burg 9.2° O.C.   52.5   51.5   54.0   52.0   52.0   ## Tans. Burg 9.2° O.C.   52.5   51.5   54.0   52.0   ## Tans. Burg 9.2° O.C.   54.5   52.5   51.5   54.0   52.0   ## Tans. Burg 9.2° O.C.   54.5   52.5   51.5   54.0   52.0   ## West 8.2° O.C.   54.5   54.5   54.0   52.0   ## West 9.2° O.C.   54.5   54.5   54.0   52.0   ## West 9.2° O.C.   54.5   54.5   54.0   52.0   ## West 9.2° O.C.   54.5   54.5   54.0   52.5   ## West 9.2° O.C.   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.0   54.6   ## West 9.2° O.C.   54.6   54.5   54.5   54.0   54.6					Lbs.					
Fig.				31	Lbs.	\$2.5	\$1.5	\$4.0	\$124	
Fig.										
CL2   CL3	48		(3" X 6") Slab Thicken Edge (41 LF)	0.19	CY	\$450.0	\$200.0	\$650.0	\$122	
CL3   S	40		(6" T) Slab On Grade (153 SF) W/	2.02	CV	¢450.0	¢200.0	¢CEO O	ć1 022	
CL3	49		6" X 6" X WWF	2.82	CY	\$450.0	\$200.0	\$650.0	\$1,833	
Section   Sect	50		(3") Dia Bollard (5'-6" H)	6	EA	\$400.0	\$150.0	\$550.0	\$3,300	
#A Vert Bar @ 32" O.C.   94   U.b.   \$2.5   \$1.5   \$4.0   \$376   \$1.0	51	C1.3	(1.5' X 3') Bollard Footing (6 EA)	1.50	CY	\$450.0	\$200.0	\$650.0	\$975	
#A Vert Bar @ 32" O.C.   94   U.b.   \$2.5   \$1.5   \$4.0   \$376   \$1.0										
Second										
Second Fill	53			94	Lbs.	\$2.5	\$1.5	\$4.0	\$376	
Bond Beam   30										
Section   Substitute   Substi	54			1.89	CY	\$100.0	\$50.0			
Metal Canopy										
Tree										
Tree	56		·	39	LF	\$15.0	\$10.0	\$25.0	\$975	
Strub   Shrub   Shru			Landscape							
Shrub   Shru										
C1.2   (3 GAL) Texas Sages   25   EA   515.0   \$10.0   \$25.0   \$625   \$59   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0   \$16.956   \$1.0	57	C1.2	(3" CAL) Cedar Elm	5	EA	\$700.0	\$300.0	\$1,000.0	\$5,000	
C1.0   Existing One Story Warehouse On Slab To Be Demolished   5652   SF   \$3.0   \$3.0   \$516,956   \$1.0   \$2.0   \$2.0   \$3.0			Shrub							
Section   Earth Work   State   Section	58	C1.2	(3 GAL) Texas Sages	25	EA	\$15.0	\$10.0	\$25.0	\$625	
Section   Earth Work   State   Section			Demolition							
C1.4   Excavation   Subtotal (Site Work/ Existing Conditions)   S1.946.38	59	C1.0		5652	SF		\$3.0	\$3.0	\$16.956	
C1.4   Excavation   3103   CY   \$30.0   \$30.0   \$93,090	- 55			3032			φοιο	φ5.0	ψ10,550	
Subtal (Site Work/ Existing Conditions)   S1,946,38   CY   S30.0   S30.0   S83,040   S1,946,38   S1,				2102	CV		¢20.0	¢20.0	\$02,000	
Subtotal (Site Work/ Existing Conditions)   S1,946,385	_	C1.4								
DIVISION 03- CONCRETE	91				Cf		\$50.0	\$50.0	\$65,040	¢1 04C 200
Foundation   Building-A			Subtotal (Site Work) Existing Conditions)							31,340,388
Foundation   Building-A			DUVISION OF CONSDITE							
Building-A   10.67   CY   \$450.0   \$200.0   \$650.0   \$6,933										
62   63   64   65   67   68   69   69   69   69   69   69   69			Foundation							
63			Building-A							
S1.0	62		(6' X 4' X 3') Spread Footing (4 EA)	10.67	CY	\$450.0	\$200.0	\$650.0	\$6,933	
S1.0	63		#6 Bar @ 12" O.C. E.W. (6' Long)	130	Lbs.	\$2.5	\$1.5	\$4.0	\$520	
S1.0										
S1.0	64		(2' X 3') Grade Ream (216 LE)	47.87	CV	\$450.0	\$200.0	\$650.0	\$31 115	
Ha Stirrups @ 24" O.C.   862    Lbs.   \$2.5    \$1.5    \$4.0    \$3,448				1						
St.0   (5"T) S.O.G (2561 SF)   38.89   CY   \$450.0   \$200.0   \$650.0   \$25,278     #4 Bar @ 16" O.C. E.W   1541   Lbs.   \$2.5   \$1.5   \$4.0   \$6,164     6 MIL. Poly Film Vapor Barrier   2561   SF   \$0.7   \$0.6   \$1.3   \$3,329     8 Building-B		S1.0	` '	1					1	
68       #4 Bar @ 16" O.C. E.W       1541       Lbs.       \$2.5       \$1.5       \$4.0       \$6,164         69       6 MIL. Poly Film Vapor Barrier       2561       \$F       \$0.7       \$0.6       \$1.3       \$3,329         70       8uilding-B       (6' X 4' X 3') Spread Footing (16 EA)       42.67       CY       \$450.0       \$200.0       \$650.0       \$27,733         71       #6 Bar @ 12" O.C. E.W. (6' Long)       130       Lbs.       \$2.5       \$1.5       \$4.0       \$520         72       (2' X 3') Grade Beam (524 LF)       116.28       CY       \$450.0       \$200.0       \$650.0       \$75,582         73       (6) #5 Cont. Bar       3925       Lbs.       \$2.5       \$1.5       \$4.0       \$15,700         74       #4 Stirrups @ 24" O.C.       2094       Lbs.       \$2.5       \$1.5       \$4.0       \$8,376         75       (5" T) S.O.G (9476 SF)       143.90       CY       \$450.0       \$200.0       \$650.0       \$93,536         76       #4 Bar @ 16" O.C. E.W       5701       Lbs.       \$2.5       \$1.5       \$4.0       \$22,804         77       6 MIL. Poly Film Vapor Barrier       9476       SF       \$0.7       \$0.6       \$1.3       \$12,3	рр		#4 Surrups @ 24 O.C.	862	LDS.	\$2.5	\$1.5	\$4.U	Ş3,448	
68       #4 Bar @ 16" O.C. E.W       1541       Lbs.       \$2.5       \$1.5       \$4.0       \$6,164         69       6 MIL. Poly Film Vapor Barrier       2561       \$F       \$0.7       \$0.6       \$1.3       \$3,329         70       8uilding-B       (6' X 4' X 3') Spread Footing (16 EA)       42.67       CY       \$450.0       \$200.0       \$650.0       \$27,733         71       #6 Bar @ 12" O.C. E.W. (6' Long)       130       Lbs.       \$2.5       \$1.5       \$4.0       \$520         72       (2' X 3') Grade Beam (524 LF)       116.28       CY       \$450.0       \$200.0       \$650.0       \$75,582         73       (6) #5 Cont. Bar       3925       Lbs.       \$2.5       \$1.5       \$4.0       \$15,700         74       #4 Stirrups @ 24" O.C.       2094       Lbs.       \$2.5       \$1.5       \$4.0       \$8,376         75       (5" T) S.O.G (9476 SF)       143.90       CY       \$450.0       \$200.0       \$650.0       \$93,536         76       #4 Bar @ 16" O.C. E.W       5701       Lbs.       \$2.5       \$1.5       \$4.0       \$22,804         77       6 MIL. Poly Film Vapor Barrier       9476       SF       \$0.7       \$0.6       \$1.3       \$12,3						<u> </u>				
69   6 MIL. Poly Film Vapor Barrier   2561   SF   \$0.7   \$0.6   \$1.3   \$3,329	67			38.89	CY		-			
Building-B	68		#4 Bar @ 16" O.C. E.W	1541	Lbs.	\$2.5	\$1.5	\$4.0	\$6,164	
Building-B	69		6 MIL. Poly Film Vapor Barrier	2561	SF	\$0.7	\$0.6	\$1.3	\$3,329	
To   To   To   To   To   To   To   To			Building-B							
71 72 73 74 75 76 77 78 78 78 78 78 78 78 78 78 79 70 70 70 70 70 70 70 70 70 70 70 70 70	70			42.67	CY	\$450.0	\$200.0	\$650.0	\$27.733	
72     (2' X 3') Grade Beam (524 LF)     116.28     CY \$450.0 \$200.0 \$650.0 \$75,582       73     (6) #5 Cont. Bar     3925 Lbs. \$2.5 \$1.5 \$4.0 \$15,700       75     #4 Stirrups @ 24" O.C.     2094 Lbs. \$2.5 \$1.5 \$4.0 \$8,376       (5" T) S.O.G (9476 SF)     143.90 CY \$450.0 \$200.0 \$650.0 \$93,536       #4 Bar @ 16" O.C. E.W     5701 Lbs. \$2.5 \$1.5 \$4.0 \$22,804       6 MIL. Poly Film Vapor Barrier     9476 SF \$0.7 \$0.6 \$1.3 \$12,319       8 Building-C     (6' X 4' X 3') Spread Footing (10 EA)     26.67 CY \$450.0 \$200.0 \$650.0 \$17,333				1			-			
73     51.0     (6) #5 Cont. Bar     3925     Lbs.     \$2.5     \$1.5     \$4.0     \$15,700       74     #4 Stirrups @ 24" O.C.     2094     Lbs.     \$2.5     \$1.5     \$4.0     \$8,376       75     (5" T) S.O.G (9476 SF)     143.90     CY     \$450.0     \$200.0     \$650.0     \$93,536       76     #4 Bar @ 16" O.C. E.W     5701     Lbs.     \$2.5     \$1.5     \$4.0     \$22,804       77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       8     Building-C     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333	/1		170 Dai @ 12 O.C. L. W. (O LONG)	130	LU3.	۷۷.۵	71.3	γ <del>+</del> .∪	7320	
73     51.0     (6) #5 Cont. Bar     3925     Lbs.     \$2.5     \$1.5     \$4.0     \$15,700       74     #4 Stirrups @ 24" O.C.     2094     Lbs.     \$2.5     \$1.5     \$4.0     \$8,376       75     (5" T) S.O.G (9476 SF)     143.90     CY     \$450.0     \$200.0     \$650.0     \$93,536       76     #4 Bar @ 16" O.C. E.W     5701     Lbs.     \$2.5     \$1.5     \$4.0     \$22,804       77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       8     Building-C     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333	<del></del>		(21 × 21) C	116.20	611	Ć4EO O	¢202.2	ĆCEO O	675 500	
74       #4 Stirrups @ 24" O.C.       2094       Lbs.       \$2.5       \$1.5       \$4.0       \$8,376         75       (5" T) S.O.G (9476 SF)       143.90       CY       \$450.0       \$200.0       \$650.0       \$93,536         76       #4 Bar @ 16" O.C. E.W       5701       Lbs.       \$2.5       \$1.5       \$4.0       \$22,804         77       6 MIL. Poly Film Vapor Barrier       9476       SF       \$0.7       \$0.6       \$1.3       \$12,319         Building-C         78       (6' X 4' X 3') Spread Footing (10 EA)       26.67       CY       \$450.0       \$200.0       \$650.0       \$17,333										
74       #4 Stirrups @ 24" O.C.       2094       Lbs.       \$2.5       \$1.5       \$4.0       \$8,376         75       (5" T) S.O.G (9476 SF)       143.90       CY       \$450.0       \$200.0       \$650.0       \$93,536         76       #4 Bar @ 16" O.C. E.W       5701       Lbs.       \$2.5       \$1.5       \$4.0       \$22,804         77       6 MIL. Poly Film Vapor Barrier       9476       SF       \$0.7       \$0.6       \$1.3       \$12,319         Building-C         78       (6' X 4' X 3') Spread Footing (10 EA)       26.67       CY       \$450.0       \$200.0       \$650.0       \$17,333	73	S1.0		1	Lbs.					
76     #4 Bar @ 16" O.C. E.W     5701     Lbs.     \$2.5     \$1.5     \$4.0     \$22,804       77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       Building-C       78     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333	74		#4 Stirrups @ 24" O.C.	2094	Lbs.	\$2.5	\$1.5	\$4.0	\$8,376	
76     #4 Bar @ 16" O.C. E.W     5701     Lbs.     \$2.5     \$1.5     \$4.0     \$22,804       77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       Building-C       78     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333										
76     #4 Bar @ 16" O.C. E.W     5701     Lbs.     \$2.5     \$1.5     \$4.0     \$22,804       77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       Building-C       78     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333	75		(5" T) S.O.G (9476 SF)	143.90	CY	\$450.0	\$200.0	\$650.0	\$93,536	
77     6 MIL. Poly Film Vapor Barrier     9476     SF     \$0.7     \$0.6     \$1.3     \$12,319       Building-C       78     (6' X 4' X 3') Spread Footing (10 EA)     26.67     CY     \$450.0     \$200.0     \$650.0     \$17,333										
Building-C         CY         \$450.0         \$500.0         \$17,333           78         (6' X 4' X 3') Spread Footing (10 EA)         26.67         CY         \$450.0         \$200.0         \$650.0         \$17,333				1						
78 (6' X 4' X 3') Spread Footing (10 EA) 26.67 CY \$450.0 \$200.0 \$650.0 \$17,333	- ' '			37,0	- 51	ΨO.7	70.0	۷1.5	712,313	
				20.07	614	6450.0	6200.0	6550.0	647.000	
79 #6 Bar @ 12" O.C. E.W. (6' Long)   130   Lbs.   \$2.5   \$1.5   \$4.0   \$520										
	79		#6 Bar @ 12" O.C. E.W. (6' Long)	130	Lbs.	\$2.5	\$1.5	\$4.0	\$520	

PROJECT ID:

SCOPE:

Site & Foundation

**New Caney Flex Spaces** SOLUTION ESTIMATING CLIENT'S INFORMATION:

CONTACT: E-MAIL ADDRESS: PHONE NUMBER:

Date:

ITEM #	DWG.#	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
80		(2' X 3') Grade Beam (373 LF)	82.68	CY	\$450.0	\$200.0	\$650.0	\$53,745	
81	S1.0	(6) #5 Cont. Bar	2791	Lbs.	\$2.5	\$1.5	\$4.0	\$11,164	
82	31.0	#4 Stirrups @ 24" O.C.	1489	Lbs.	\$2.5	\$1.5	\$4.0	\$5,956	
83		(5" T) S.O.G (5102 SF)	77.47	CY	\$450.0	\$200.0	\$650.0	\$50,356	
84		#4 Bar @ 16" O.C. E.W	3069	Lbs.	\$2.5	\$1.5	\$4.0	\$12,276	
85		6 MIL. Poly Film Vapor Barrier	5102	SF	\$0.7	\$0.6	\$1.3	\$6,633	
		Building-D							
86		(6' X 4' X 3') Spread Footing (12 EA)	32.00	CY	\$450.0	\$200.0	\$650.0	\$20,800	
87		#6 Bar @ 12" O.C. E.W. (6' Long)	130	Lbs.	\$2.5	\$1.5	\$4.0	\$520	
88		(2' X 3') Grade Beam (409 LF)	90.91	CY	\$450.0	\$200.0	\$650.0	\$59,092	
89	S1.1	(6) #5 Cont. Bar	3069	Lbs.	\$2.5	\$1.5	\$4.0	\$12,276	
90	31.1	#4 Stirrups @ 24" O.C.	1637	Lbs.	\$2.5	\$1.5	\$4.0	\$6,548	
91		(5" T) S.O.G (6889 SF)	104.62	CY	\$450.0	\$200.0	\$650.0	\$68,001	
92		#4 Bar @ 16" O.C. E.W	4145	Lbs.	\$2.5	\$1.5	\$4.0	\$16,580	
93		6 MIL. Poly Film Vapor Barrier	6889	SF	\$0.7	\$0.6	\$1.3	\$8,956	
		Building-E							
94		(6' X 4' X 3') Spread Footing (12 EA)	32.00	CY	\$450.0	\$200.0	\$650.0	\$20,800	
95		#6 Bar @ 12" O.C. E.W. (6' Long)	130	Lbs.	\$2.5	\$1.5	\$4.0	\$520	
96		(2' X 3') Grade Beam (409 LF)	90.77	CY	\$450.0	\$200.0	\$650.0	\$59,000	
97	64.4	(6) #5 Cont. Bar	3064	Lbs.	\$2.5	\$1.5	\$4.0	\$12,256	
98	S1.1	#4 Stirrups @ 24" O.C.	1634	Lbs.	\$2.5	\$1.5	\$4.0	\$6,536	
99		(5" T) S.O.G (6889 SF)	104.56	CY	\$450.0	\$200.0	\$650.0	\$67,967	
100		#4 Bar @ 16" O.C. E.W	4142	Lbs.	\$2.5	\$1.5	\$4.0	\$16,568	
101		6 MIL. Poly Film Vapor Barrier	6885.98	SF	\$0.7	\$0.6	\$1.3	\$8,952	
		Building-F							
102		(6' X 4' X 3') Spread Footing (4 EA)	10.67	CY	\$450.0	\$200.0	\$650.0	\$6,933	
103		#6 Bar @ 12" O.C. E.W. (6' Long)	130	Lbs.	\$2.5	\$1.5	\$4.0	\$520	
		. 5,							
104		(2' X 3') Grade Beam (216 LF)	47.87	CY	\$450.0	\$200.0	\$650.0	\$31,115	
105		(6) #5 Cont. Bar	1616	Lbs.	\$2.5	\$1.5	\$4.0	\$6,464	
106	\$1.1	#4 Stirrups @ 24" O.C.	862	Lbs.	\$2.5	\$1.5	\$4.0	\$3,448	
107		(5" T) S.O.G (2561 SF)	38.89	CY	\$450.0	\$200.0	\$650.0	\$25,278	
108		#4 Bar @ 16" O.C. E.W	1541	Lbs.	\$2.5	\$1.5	\$4.0	\$6,164	
109		6 MIL. Poly Film Vapor Barrier	2561	SF	\$0.7	\$0.6	\$1.3	\$3,329	
		Subtotal (Concrete)					•		\$966,428

PROJECT ID: New Caney Flex Spaces

Site & Foundation

SOLUTION

CLIENT'S INFORMATION:

CONTACT: E-MAIL ADDRESS: PHONE NUMBER:

Date:

ITEM # DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
SUBTOTAL								\$2,912,815.22
OVERHEAD	1	.5%						\$436,922.28
INSURANCE		3%						\$87,384.46
CONTINGENCY		5%						\$145,640.76
TOTAL BASE BID								\$3,582,762.72

Note:

SCOPE: