			COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING								
PROJECT	ID:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613	USA	CONTACT: 4 E-MAIL ADDRESS: i	1 760 814 955		om				
SCOPE:		Everything	ESTIMATING	PHONE NUMBER:	mo@usaconst	ructionestimating.	Lonn				
				Date:							
ITEM #	DWG. #	DESCRIPTION	QUANTITY UNIT	MATERIAL COST	UNIT COST	TOTAL COST	TRADE CC				

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
		GENERAL REQUIREMENTS			COST				
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	
8		Scaffolding (Rental Lift Optional)	19465	SF	\$1.0	\$1.0	\$2.0	\$38,930	
		Subtotal (General Requirements)				•		<u>\$38,</u>
		DIVISION 02- SITE WORK/ EXISTING CONDITIONS Demolition			-				
9		Remove Strom Box	7	EA		\$150.0	\$150.0	\$1,050	
9 10			2	EA					
10		Remove Light Remove Light Pole	1	EA	ł	\$50.0 \$300.0	\$50.0 \$300.0	\$100 \$300	
12 13		Remove Try Handle Remove Tree	1 54	EA EA		\$100.0 \$100.0	\$100.0 \$100.0	\$100 \$5,400	
13				LF					
14		Remove Strom Pipe Remove Portion Of Fence	1260 211	LF		\$4.0 \$10.0	\$4.0 \$10.0	\$5,040 \$2,110	
15 16	3			LF					
		Remove Curb And Gutter Remove Portion Of Rip Rap	1125 7170			\$10.0	\$10.0	\$11,250 \$21,510	
17 18		Remove Portion Of Rip Rap Remove Sidewalk	6424	SF SF		\$3.0 \$5.0	\$3.0 \$5.0	\$21,510 \$32,120	
18									
		Remove Asphalt Pavement	75119	SF		\$5.0	\$5.0	\$375,595	
20		Remove Shrubs	1219	SF		\$2.0	\$2.0	\$2,438	
21		Remove Sewer Service	447			\$4.0	\$4.0	\$1,788	
22		Remove HVAC Units	2	EA		\$0.0	\$0.0	\$0	
23		Sawcut Existing Pavement Site Work	377	LF		\$7.0	\$7.0	\$2,639	
		Signage & Striping							
24		ADA Accessible Sign Painted	7	EA	\$150.0	\$100.0	\$250.0	\$1,750	
25	7	Parking Strip	3903	LF	\$1.1	\$0.9	\$2.0	\$7,806	
		Curb & Pavement			1.0	70.0	7-10	<i></i>	
26		Concrete Curb	5606	LF	\$20.0	\$10.0	\$30.0	\$168,180	
27		Concrete Side Walk	12570	SF	\$8.0	\$5.0	\$13.0	\$163,410	
28		Apron And Gravel Drive	98	SF	\$2.5	\$1.5	\$4.0	\$392	
29		Dumpster Containment	367	SF	\$8.0	\$5.0	\$13.0	\$4,771	
30		ADA Ramp	643	SF	\$8.0	\$5.0	\$13.0	\$8,359	
50		Asphalt Parking Pavement	045	51	<i></i>	<i>\$</i> 5.0	<i></i>	<i>\$0,333</i>	
31		(2") Top Course	102536	SF	\$1.2	\$0.8	\$2.0	\$205,072	
32	4	(4") Binder Course	102536	SF	\$1.2	\$0.8	\$2.0	\$205,072	
33	&	(8") Subbase Course	102536	SF	\$1.2	\$0.8	\$2.0	\$205,072	
55	a 7	Retaining Walls	102330	JI	۲.۲۴	<u>ن</u> .0	<i>γ</i> 2.0	720J,012	
27	,	(1'-9" T) Retaining Wall (5'-6" H., 76 LF)	418	SF	\$9.0	\$6.0	\$15.0	\$6,270	
34		(1'-9" T) Retaining Wall (10' H., 61 LF)	610	SF SF	\$9.0	\$6.0	\$15.0	\$9,150	
		(1'-9" T) Retaining Wall (10" H., 61 LF) (1'-9" T) Retaining Wall (9'-8" H., 33 LF)							
35			320	SF	\$9.0	\$6.0	\$15.0	\$4,800	
36		(1'-9" T) Retaining Wall (4'-10" H., 27 LF)	131	SF	\$9.0	\$6.0	\$15.0	\$1,965	
37		(1'-9" T) Retaining Wall (9'-6" H., 44 LF)	418 327	SF	\$9.0 \$9.0	\$6.0 \$6.0	\$15.0	\$6,270	
38		(1'-9" T) Retaining Wall (8'-2" H., 40 LF)		SF			\$15.0	\$4,905	
39		(1'-9" T) Retaining Wall (4'-3" H., 57 LF)	242	SF	\$9.0	\$6.0	\$15.0	\$3,630	
10		Lighting	10		6 400 G	6150.0	<u> </u>	65 500	
40	_	Light Pole	10	EA	\$400.0	\$150.0	\$550.0	\$5,500	
41	7	(1' X 3') Light Pole Footing	0.87	CY	\$550.0	\$250.0	\$800.0	\$696	
42		Wall Pack Light	6	EA	\$300.0	\$150.0	\$450.0	\$2,700	
		Landscaping							
43		Tree Protection	1837	LF	\$4.0	\$3.0	\$7.0	\$12,859	
		Utilities	ļ					ļ	
		Sanitary Line							
11	1	Sanitary Sewer Force Men Pine	895	LE	\$12.0	\$5 O	\$17.0	\$15 215	

72		Wain ack Light	0	LA	J300.0	J130.0	0.06+Ç	J2,700	
		Landscaping							
43		Tree Protection	1837	LF	\$4.0	\$3.0	\$7.0	\$12,859	
		Utilities							
		Sanitary Line							
44		Sanitary Sewer Force Men Pipe	895	LF	\$12.0	\$5.0	\$17.0	\$15,215	
45		(6") Dai Sanitary Pipe	229	LF	\$13.0	\$5.0	\$18.0	\$4,122	
46	7	Clean Out	4	EA	\$250.0	\$100.0	\$350.0	\$1,400	
47		Connection New Sewer Force main To Existing Sanitary Sewer Manhole	1	EA	\$250.0	\$100.0	\$350.0	\$350	
		Water Line							
48		(2") Dia Water	431	LF	\$9.0	\$5.0	\$14.0	\$6,034	
49		(6") Dai X" Water Pipe (Fire)	1140	LF	\$13.0	\$5.0	\$18.0	\$20,520	
50	7	Fire Hydrant	2	EA	\$350.0	\$100.0	\$450.0	\$900	
51		RPZ In Heated Above Grade Enclosure	1	EA	\$350.0	\$100.0	\$450.0	\$450	
52		Connection New Water Service	1	EA	\$250.0	\$100.0	\$350.0	\$350	
		Strom Pipe							
53		(8") Dia Strom Drain Pipe	1862	LF	\$15.0	\$5.0	\$20.0	\$37,240	
54	7	Yard Inlet	6	EA	\$1,000.0	\$500.0	\$1,500.0	\$9,000	
55		Catch Basin	25	EA	\$2,500.0	\$500.0	\$3,000.0	\$75,000	
		Gas Line							
56	7	(2") Dia Gas Pipe	54	LF	\$9.0	\$5.0	\$14.0	\$756	
		Electric Line							
57	7	Over Head Electric Line	107	LF	\$4.0	\$3.0	\$7.0	\$749	
		Earth Work							
58	3&7	Excavation	1015	CY		\$30.0	\$30.0	\$30,450	
59	547	Back Fill	979	CY		\$30.0	\$30.0	\$29,370	
		Grading							
60	5	Cut	2549	CY		\$5.0	\$5.0	\$12,745	
61	,	Fill	14795	CY		\$5.0	\$5.0	\$73,975	
		Building Demolition							

PROJECT ID: New Worship Space Addition Baptist Grove Church
7109 Leesville Road Raleigh, North Carolina 27613 USA CONTACT: +1 760 814 9551 SCOPE: Everything

						Date:			
TEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
62		Remove Existing Door	4	EA		\$100.0	\$100.0	\$400	
63		Remove Existing Window	3	EA		\$150.0	\$150.0	\$450	
64	A1.2	Demolish Partition Wall	15	LF		\$6.0	\$6.0	\$90	
65	A1.2	Patch & Repair Wall	4	LF		\$6.0	\$6.0	\$24	
66		Demolish Existing Ramp	86	SF		\$5.0	\$5.0	\$430	
67		Patch & Repair Flooring	15	SF		\$3.0	\$3.0	\$45	
		Renovation							
68		(3'-0" x 7'-0") Door	2	EA	\$500.0	\$300.0	\$800.0	\$1,600	
69		(3'-3" x 7'-0") Wooden Door	2	EA	\$500.0	\$300.0	\$800.0	\$1,600	
70		Operable Room Dividing Curtain	115	LF	\$10.0	\$5.0	\$15.0	\$1,725	
71		Wall Paint	2340	SF	\$0.9	\$0.8	\$1.7	\$3,978	
72		Gymnasium Carpet	3167	SF	\$3.0	\$2.0	\$5.0	\$15,835	
73		Floor Joist & Decking	86	SF	\$1.8	\$1.2	\$3.0	\$258	
74		(4") CMU Wall (26 LF, 13'-6" H.) Fully Grouted (395 EA)	351	SF	\$9.0	\$6.0	\$15.0	\$5,265	
75		Grout Fill	2.15	CY	\$100.0	\$50.0	\$150.0	\$323	
		Interior Partition Wall Type "3C" (27 LF, 13'-6" H.)							
76	A1.2	(5/8") Gypsum Wall Board	729	SF	\$1.2	\$0.8	\$2.0	\$1,458	
77	A1.2	(3-5/8") Steel Stud @ (16") O.C. (21 EA,284 LF)	365	SF	\$2.0	\$1.5	\$3.5	\$1,278	
78		(3-5/8") Top Runner	27	LF	\$3.0	\$2.0	\$5.0	\$135	
79		(3-5/8") Bottom Runner	27	LF	\$3.0	\$2.0	\$5.0	\$135	
80		Sealant	108	LF	\$1.1	\$0.9	\$2.0	\$216	
		Interior Partition Wall Type "4C" (11 LF, 13'-6" H.)							
81		(5/8") Gypsum Wall Board	297	SF	\$1.2	\$0.8	\$2.0	\$594	
82		(6") Steel Stud @ (16") O.C. (9 EA,122 LF)	149	SF	\$3.0	\$2.0	\$5.0	\$745	
83		(6") Top Runner	11	LF	\$4.0	\$3.0	\$7.0	\$77	
84		(6") Bottom Runner	11	LF	\$4.0	\$3.0	\$7.0	\$77	
85		Sealant	44	LF	\$1.1	\$0.9	\$2.0	\$88	
		Subtotal (Site Work/ Existing Conditi	ons)						\$1,845,

		DIVISION 03- CONCRETE			1	r 7		T T	
		Foundation							
		Footing							
		Isolated Footing							
86		(4'-0"x4'-0"x1'-0") Isolated Footing "F40" (29 EA)	17.19	CY	\$550.0	\$250.0	\$800.0	\$13,748	
87		5-#6 Bott. Bar E.Way	2088	LB	\$2.5	\$1.5	\$4.0	\$8,352	
88		(5'-0"x5'-0"x1'-0") Isolated Footing "F50" (6 EA)	5.56	CY	\$550.0	\$250.0	\$800.0	\$4,444	
89		5-#6 Bott. Bar E.Way	540	LB	\$350.0	\$230.0	\$4.0	\$2,160	
90		(6'-0"x6'-0"x1'-0") Isolated Footing "F60" (7 EA)	9.33	CY	\$550.0	\$250.0	\$800.0	\$7,467	
90		5-#6 Bott. Bar E.Way	756	LB	\$350.0	\$230.0	\$4.0	\$3,024	
91		(7'-0"x7'-0"x1'-0") Isolated Footing "F70" (6 EA)	10.89	CY	\$550.0	\$250.0	\$800.0	\$8,711	
92		6-#6 Bott. Bar E.Way	907.2	LB	\$350.0	\$230.0	\$4.0	\$3,629	
93		(9'-0"x9'-0"x1'-3") Isolated Footing "F90" (2 EA)	7.50	CY	\$550.0	\$250.0	\$800.0	\$6,000	
94		7-#7 Bott. Bar E.Way	617.4	LB	\$550.0	\$250.0	\$4.0	\$2,470	
		(6'-6"x6'-6"x1'-0") Isolated Footing "F65" (1 EA)	1.56		\$2.5	\$1.5	\$4.0	\$2,470	
96			234	CY LB				. ,	
97	64.4	5-#6 Top & Bott. Bar E.Way	-		\$2.5	\$1.5	\$4.0	\$936	
98	\$1.1	(7'-6"x7'-6"x1'-0") Isolated Footing "F75" (1 EA)	2.08	CY	\$550.0	\$250.0	\$800.0	\$1,667	
99		5-#7 Top & Bott. Bar E.Way	367.5	LB	\$2.5	\$1.5	\$4.0	\$1,470	
100		(8'-6"x8'-6"x1'-6") Isolated Footing "F85" (1 EA)	4.01	CY	\$550.0	\$250.0	\$800.0	\$3,211	
101		7-#7 Top & Bott. Bar E.Way	583.1	LB	\$2.5	\$1.5	\$4.0	\$2,332	
102		(9'-6"x9'-6"x1'-6") Isolated Footing "F95" (2 EA)	10.03	CY	\$550.0	\$250.0	\$800.0	\$8,022	-
103		8-#7 Top & Bott. Bar E.Way	1489.6	LB	\$2.5	\$1.5	\$4.0	\$5,958	
104		(10'-6"x10'-6"x1'-6") Isolated Footing "F105" (1 EA)	6.13	CY	\$550.0	\$250.0	\$800.0	\$4,900	
105		9-#8 Top & Bott. Bar E.Way	1209.6	LB	\$2.5	\$1.5	\$4.0	\$4,838	
106		(4'-0"x7'-0"x1'-0") Isolated Footing "F4070" (1 EA)	1.04	CY	\$550.0	\$250.0	\$800.0	\$830	
107		4-#5 Top Bar Long Way	107	LB	\$2.5	\$1.5	\$4.0	\$428	
		10-#6 Bott.Bar Short Way		ļ					
108		(2'-0"x2'-0"x1'-0") Isolated Footing "F20" (2 EA)	0.30	CY	\$550.0	\$250.0	\$800.0	\$237	
109		5-#6 Bott. Bar E.Way	72	LB	\$2.5	\$1.5	\$4.0	\$288	
		Stepped Footing		ļ			\$0.0	\$0	
110		(1'-0"x2'-0") Stepped Footing (552 LF)	40.89	CY	\$550.0	\$250.0	\$800.0	\$32,712	
		3-# 5 Cont. Bar			l . '		I .		
111		#3 Bar @ 48" O.C	2474	LB	\$2.5	\$1.5	\$4.0	\$9,896	
		#4 Dowel @ 48" O.C (2'-6" Long)		 					
112		(4"x8") Slab Thicken Edge (552 LF)	4.45	CY	\$550.0	\$250.0	\$800.0	\$3,560	
113		1-#4 Cont.Bar	444	LB	\$2.5	\$1.5	\$4.0	\$1,776	
114		(8"x1'-0" H.) Stem Wall (552 LF)	13.49	CY	\$550.0	\$250.0	\$800.0	\$10,792	
115		(1'-0"x2'-0") Stepped Footing (36 LF)	2.67	CY	\$550.0	\$250.0	\$800.0	\$2,136	
		4-# 5 Cont. Bar		1	1.	. !	I .		
116		#5 Bar @ 18" O.C	365	LB	\$2.5	\$1.5	\$4.0	\$1,460	
		#5 Dowel @ 16" O.C (3'-6" Long)		L			<u> </u>		
117		(1'-0"x2'-0") Stepped Footing (525 LF)	38.89	CY	\$550.0	\$250.0	\$800.0	\$31,112	
	S1.1	3-# 4 Cont. Bar		1	1		I		
118	51.1	#3 Bar @ 48" O.C	1645	LB	\$2.5	\$1.5	\$4.0	\$6,580	
		#4 Dowel @ 48" O.C (2'-6" Long)		L			<u> </u>		
119		(4"x11") Slab Thicken Edge (525 LF)	5.88	CY	\$550.0	\$250.0	\$800.0	\$4,704	
120		1-#4 Cont. Bar	422	LB	\$2.5	\$1.5	\$4.0	\$1,688	
121		(8"x10") Slab Thicken Edge (525 LF)	10.65	CY	\$550.0	\$250.0	\$800.0	\$8,520	
122		(8"x1'-6" H.) Stem Wall (525 LF	19.25	CY	\$550.0	\$250.0	\$800.0	\$15,400	
123		(4"x10") Slab Thicken Edge (247 LF)	2.51	CY	\$550.0	\$250.0	\$800.0	\$2,008	
124		(2'-2"x6") Slab Threshold (96 LF)	4.61	CY	\$550.0	\$250.0	\$800.0	\$3,688	
125		3-#5 Cont Bar	384	LB	\$2.5	\$1.5	\$4.0	\$1,536	
125		#4 @ 24" O.C	384	LD	ş2.5	c.1¢	Ş4.U	\$1,530	
126		(1'-8"x1'-8") Slab Thicken Edge (20 LF)	2.04	CY	\$550.0	\$250.0	\$800.0	\$1,632	

PROJECT	ſ ID:	New Worship Space Addition Baptist Grove Church	USF		COMPANY IN		USA CONSTRUCT +1 760 814 9551	ION ESTIMATING		
SCOPE:		7109 Leesville Road Raleigh, North Carolina 27613 Everything	ESTIMATIN			AIL ADDRESS: ONE NUMBER: Date:	info@usaconstru	info@usaconstructionestimating.com		
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST	
127		2-#4 Cont. Bar #3 @ 48" O.C Bar	36	LB	\$2.5	\$1.5	\$4.0	\$144		
		Concrete Wall					\$0.0	\$0		
128		(8"x 4' H.) Concrete Pit Wall (26 LF)	2.54	CY	\$550.0	\$250.0	\$800.0	\$2,032		
129	\$1.1	#5 Bar @ 12" O.C E.Way #5 Dowel @ 12" O.C (5' Long)	439	LB	\$2.5	\$1.5	\$4.0	\$1,756		
		Slab								
		Foundation								
130		(4") Concrete Slab On Grade W/ 6x6-W2.9xW2.9 WWF	22108	SF	\$8.0	\$5.0	\$13.0	\$287,404		
131	\$1.1	Polyethylene Vapor Barrier	22108	SF	\$0.7	\$0.6	\$1.3	\$28,740		
132	51.1	(4") Stone	270	CY	\$150.0	\$50.0	\$200.0	\$54,000		
133 134		(1'-3" Thick) Concrete Mat (61 SF) #5 Top & Bott. Bar @ 12" O.C E.Way	2.82 413	CY LB	\$550.0 \$2.5	\$250.0 \$1.5	\$800.0 \$4.0	\$2,256 \$1,652		
		Second Floor			,	7-10	\$0.0	\$0		
135	- S1.2	(2") Light Weight Concrete On 2" Deep, VLI 20 Guage GA Composite Metal Floor Deck W/ 6x6-W1.4xW1.4 WWF.	758	SF	\$4.0	\$3.0	\$7.0	\$5,306		
136	51.2	(3-1/4") Light Weight Concrete On 2" Deep, VLI 20 Guage GA Composite Metal Floor Deck W/ 6x6-W1.4xW1.4 WWF.	13493	SF	\$4.0	\$3.0	\$7.0	\$94,451		
		Roof			1-	4	\$0.0	\$0		
137	\$1.3	(1-1/2") Deep Concrete On 20 Guage Metal Deck Stair	17084	SF	\$8.0	\$5.0	\$13.0 \$0.0	\$222,092 \$0		
138		(5' Long) Stair (14 SF)	2.59	CY	\$550.0	\$250.0	\$0.0 \$800.0	\$0 \$2,072		
139	S2.1	#3 Nosing Bar #4 Bar @ 12" O.C E.Way 2-#4 Cont. Bar	38	LB	\$2.5	\$1.5	\$4.0	\$152		
		Subtotal (Conc	crete)						<u>\$937,6</u>	
		DIVISION 04- MASONRY								
		First Floor								
140 141	-	(8") CMU Wall @ (1'-4" H,1019 EA) 1-#5 Vert.Bar @ 48" O.C	681 385	LF LB	\$9.0 \$2.5	\$6.0 \$1.5	\$15.0 \$4.0	\$10,215 \$1,541		
141	-	Grout	363	LD	Ş2.5	Ş1.5	Ş4.0	\$1,541		
142		Grout Fill	3.75	CY	\$100.0	\$50.0	\$150.0	\$563		
142	-	CMU Beam	681	LF	¢12.0	67.0	¢20.0	¢12.020		
143		Bond Beam	160	LF	\$13.0	\$7.0	\$20.0	\$13,620		
144		(8") CMU Wall @ (13'-10" H,1619 EA)	104	LF	\$9.0	\$6.0	\$15.0	\$1,560		
145	-	1-#5 Vert.Bar @ 48" O.C	632	LB	\$2.5	\$1.5	\$4.0	\$2,527		
146	\$1.1	Grout Grout Fill	5.93	CY	\$100.0	\$50.0	\$150.0	\$890		
		CMU Beam								
147	-	Bond Beam	104	LF	\$13.0	\$7.0	\$20.0	\$2,080		
148		(4") CMU Wall @ (13'-10" H.)	601	LF	\$9.0	\$6.0	\$15.0	\$9,015		
149		1-#5 Vert.Bar @ 48" O.C	3539	LB	\$2.5	\$1.5	\$4.0	\$14,157		
150	-	Grout Grout Fill	40.5	CY	¢100.0	¢50.0	¢150.0	67 40F		
150		CMU Beam	49.5	Cř	\$100.0	\$50.0	\$150.0	\$7,425		
151		Bond Beam	601	LF	\$13.0	\$7.0	\$20.0	\$12,020		
		Subtotal (Mas	onry)						<u>\$75,</u>	
		DIVISION 05- METALS								
152		Foundation Level (W12x40) Metal Column (11'-6" H.4 EA) "C1"	160	LB	\$2.5	\$1.5	\$4.0	\$640		
152	1				Υ <u>-</u>		\$4.0	\$3,360		
		(W12x40) Metal Column (23'-6" H,21 EA) "C1"	840	LB	\$2.5	\$1.5	\$4.0			
	-	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3"	95	LB	\$2.5	\$1.5	\$4.0	\$380		
155	64.4	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1"	95 320	LB LB	\$2.5 \$2.5	\$1.5 \$1.5	\$4.0 \$4.0	\$380 \$1,280		
155 156	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2"	95	LB	\$2.5	\$1.5	\$4.0	\$380		
155 156 157 158	\$1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4"	95 320 180.6 209 159	LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636		
155 156 157 158 159	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3"	95 320 180.6 209 159 114	LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456		
155 156 157 158 159	\$1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4"	95 320 180.6 209 159	LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636		
155 156 157 158 159 160	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W8x10) Steel Channel (214 LF)	95 320 180.6 209 159 114	LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560		
155 156 157 158 159 160 161 162	\$1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,3 EA) "C4" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C5" Second Level (W8x10) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF)	95 320 180.6 209 159 114 65 2140 216	LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864		
155 156 157 158 159 160 161 162 163	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C5" Second Level (W8x10) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (331 LF)	95 320 180.6 209 159 114 65 2140	LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508		
155 156 157 158 159 160 161 162 163 164	51.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (24'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,2 EA) "C4" (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (218 LF) (W10x17) Steel Channel (331 LF) (12KCS2) Metal Joist (W12x14) Steel Channel (482 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 67	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992		
155 156 157 158 159 160 161 162 163 164 165 166	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C5" Second Level (W8x10) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W12x14) Steel Channel (482 LF) (W16x31) Steel Channel (28 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868	LB LB LB LB LB LB LB LB LB LB LF LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472		
155 156 157 158 159 160 161 162 163 164 165 166 167	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,2 EA) "C3" (W12x65) Metal Column (23'-6" H,2 EA) "C3" (W10x12) Steel Channel (214 LF) (W10x17) Steel Channel (331 LF) (12KC52) Metal Joist (W12x14) Steel Channel (482 LF) (W16x31) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 67 67 6748 868 2256	LB LB LB LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024		
155 156 157 158 159 160 161 162 163 164 165 166 167 168	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C5" Second Level (W8x10) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W12x14) Steel Channel (482 LF) (W16x31) Steel Channel (28 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868	LB LB LB LB LB LB LB LB LB LB LF LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472		
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (HSS6x6x1/4) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (28 LF) (W12x14) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (141 LF) [18KC52) Metal Joist (W12x19) Steel Channel (108 LF) (W12x219) Steel Channel (108 LF) (W14x22) Steel Channel (476 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868 2256 221 2052 10472	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888		
164 165 166 167 168 169 170 171	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (214 LF) (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (18 LF) (W12x16) Steel Channel (18 LF) (W12x19) Steel Channel (108 LF) (W12x20) Metal Joist (W12x20) Steel Channel (108 LF) (W14x22) Steel Channel (476 LF) (W16x26) Steel Channel (443 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868 2256 221 2052 10472 11518	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888 \$46,072		
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (214' H,6 EA) "C3" (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (482 LF) (W12x14) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (108 LF) (W12x19) Steel Channel (108 LF) (W12x20) Steel Channel (476 LF) (W16x20) Steel Channel (443 LF) (W16x20) Metal Joist	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868 2256 221 2052 10472 11518 23	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$8,560 \$8,560 \$22,508 \$1,005 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888 \$44,072 \$345		
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171	S1.1	(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,1 EA) "C3" (W12x53) Metal Column (23'-6" H,3 EA) "C4" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (214 LF) (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (28 LF) (W12x16) Steel Channel (18 LF) (W12x16) Steel Channel (18 LF) (W12x19) Steel Channel (108 LF) (W12x20) Metal Joist (W12x20) Steel Channel (108 LF) (W14x22) Steel Channel (476 LF) (W16x26) Steel Channel (443 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868 2256 221 2052 10472 11518	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888 \$46,072		
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175		(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS6x6x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (15'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x12) Steel Channel (214 LF) (W10x12) Steel Channel (214 LF) (W10x17) Steel Channel (331 LF) (W12x14) Steel Channel (482 LF) (W12x14) Steel Channel (28 LF) (W12x16) Steel Channel (141 LF) (18KCS2) Metal Joist (W12x19) Steel Channel (141 LF) (18KCS2) Metal Joist (W12x2) Steel Channel (476 LF) (W16x26) Steel Channel (476 LF) (W16x26) Steel Channel (422 LF) (W18x35) Steel Channel (422 LF) (W18x35) Steel Channel (420 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 2256 221 2052 10472 11518 23 4270 28	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$456 \$260 \$8,560 \$8,560 \$8,560 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888 \$46,072 \$345 \$17,080 \$4,800 \$420		
155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174		(HSS6x6x1/4) Metal Column (11'-6" H,5 EA) "C3" (W12x40) Metal Column (15'-4" H,8 EA) "C1" (HSS8x8x1/4) Metal Column (23'-6" H,7 EA) "C2" (HSS6x6x1/4) Metal Column (23'-6" H,11 EA) "C3" (W12x53) Metal Column (15'-4" H,6 EA) "C3" (W12x65) Metal Column (13'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W12x65) Metal Column (23'-6" H,1 EA) "C3" (W10x12) Steel Channel (214 LF) (W10x12) Steel Channel (18 LF) (W10x17) Steel Channel (482 LF) (W10x17) Steel Channel (482 LF) (W12x14) Steel Channel (28 LF) (W12x16) Steel Channel (18 LF) (W12x16) Steel Channel (108 LF) (W12x19) Steel Channel (108 LF) (W12x219) Steel Channel (482 LF) (W12x219) Steel Channel (484 LF) (W12x19) Steel Channel (108 LF) (W16x26) Steel Channel (484 LF) (W18x40) Steel Channel (484 LF) (W18x40) Steel Channel (484 LF)	95 320 180.6 209 159 114 65 2140 216 5627 67 6748 868 2256 221 2052 10472 11518 23 4270 1200	LB LB LB LB LB LB LB LB LB LB	\$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5 \$2.5	\$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	\$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0 \$4.0	\$380 \$1,280 \$722 \$836 \$636 \$456 \$260 \$8,560 \$864 \$22,508 \$1,005 \$26,992 \$3,472 \$9,024 \$3,315 \$8,208 \$41,888 \$46,072 \$345 \$17,080 \$4,800		

PROJECT ID: SCOPE:		New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything			E-M	CONTACT: 4 AIL ADDRESS: i DNE NUMBER:	1 760 814 9551	rion ESTIMATING	
TEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	Date: LABOR COST	UNIT COST	TOTAL COST	TRADE COST
179		(W24x62) Steel Channel (33 LF)	2046	LB	\$2.5	\$1.5	\$4.0	\$8,184	
180		(W27x84) Steel Channel (35 LF)	2940	LB	\$2.5	\$1.5	\$4.0	\$11,760	
181		WXX x XX	480	LF	\$9.0	\$6.0	\$15.0	\$7,200	
182		Header "H1"	15	LF	\$9.0	\$6.0	\$15.0	\$225	
183		Header "H2"	9	LF	\$9.0	\$6.0	\$15.0	\$135	
184		(HSS12x8x1/2) Beam (69 LF)	4298.7	LB	\$2.5	\$1.5	\$4.0	\$17,195	
185		(12KCS1) Metal Joist	57	LF	\$9.0	\$6.0	\$15.0	\$855	
186		(14KCS1SP) Metal Joist	24	LF	\$9.0	\$6.0	\$15.0	\$360	
187		(20KCS2SP) Metal Joist	103	LF	\$9.0	\$6.0	\$15.0	\$1,545	
		Roof							

3374

336

190

935

4510

3232

1829

1120

1280

4972

2592

5320

10

9

7680

104

937

832

71

51

773

49

26

Subtotal (Metals)

LB

LF

LF

LB

LF

LF

LF

LF

LF

LF

LF

LF

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$2.5

\$9.0

\$9.0

\$2.5

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S1.3

(W12x14) Steel Channel (241 LF)

(W12x16) Steel Channel (21 LF)

(W12x19) Steel Channel (10 LF)

(W12x55) Steel Channel (17 LF)

W14x22) Steel Channel (205 LF)

(W16x26) Steel Channel (202 LF)

(W16x31) Steel Channel (59 LF)

(W18x35) Steel Channel (32 LF)

(W18x40) Steel Channel (32 LF)

(W21x44) Steel Channel (113 LF)

(W21x48) Steel Channel (54 LF)

(W24x76) Steel Channel (70 LF)

(L4x4x1/2) Metal Lintel

(52DLH14) Metal Joist

52DLH13) Metal Joist

(52DLHSP1) Metal Joist

(20KCS2) Metal Joist

(12KCS1) Metal Joist

(16KCS2) Metal Joist

(16KCS3) Metal Joist

18KCS2) Metal Joist

Header "H1"

Header "H2"

PROJECT		7109 Leesville Road Raleign, North Carolina 27613	CONTACT: +1 760 814 9551 E-MAIL ADDRESS: info@usaconstructionestimating.com PHONE NUMBER: Date:							
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST	
		DIVISION 07- THERMAL & MOISTURE PROTECTION								
		Roofing Standing Seam Metal Roofing over								
211		Minimum R-30 Rigid Insulation over 1-1/2" Metal Deck	11756	SF	\$9.0	\$6.0	\$15.0	\$176,340		
212		Membrane Roofing over Minimum R-30 Insulation over 1-1/2" Metal Deck	7051	SF	\$1.8	\$1.2	\$3.0	\$21,153		
213		Membrane Roofing over Tapered Insulation over	4700	SF	\$1.8	\$1.2	\$3.0	\$14,100		
214		(1-1/2") Metal Deck Membrane Roofing over Recovery Board over	795	SF	\$1.8	\$1.2	\$3.0	\$2,386		
215	A3.1	1-1/2" Metal Deck (2'-5" x 3'-8") Roof Hatch	2	EA	\$300.0	\$150.0	\$450.0	\$900		
215		Aluminum Fascia System	248	LF	\$4.0	\$3.0	\$7.0	\$1,738		
217		(8" Thick) Manufactured Copings	1199	LF	\$15.0	\$10.0	\$25.0	\$29,986		
218		(2' x 2') Roof Walk Pad	238	EA	\$10.0	\$5.0	\$15.0	\$3,570		
219		Ridge Flashing	30	LF	\$3.0	\$2.0	\$5.0	\$149		
220		(6") Roof Drain (6") Overflow Drain	1	EA	\$300.0	\$100.0	\$400.0	\$400		
221		(6°) Overflow Drain (8" x 8") Through Wall Scupper W/	8	EA	\$300.0	\$100.0	\$400.0	\$3,200		
222		Conductor Head	13	EA	\$300.0	\$100.0	\$400.0	\$5,200		
223	1	(4" x 6") Metal Downspout	5	EA	\$200.0	\$100.0	\$300.0	\$1,500		
224		(6" x 6") Metal Gutter	30	LF	\$4.0	\$3.0	\$7.0	\$210		
		Subtotal (Thermal & Moisture Protection)							<u>\$260</u>	
		DIVISION 08- OPENINGS								
		1st Floor								
		Exterior Doors								
225		(6'-3" x 7'-11") Aluminum Door with Frame	2	EA	\$1,400.0	\$600.0	\$2,000.0	\$4,000		
226		(12'x 9') Metal Door with Painted Frame	1	EA	\$2,200.0	\$1,000.0	\$3,200.0	\$3,200		
227		(3'-6" x 7'-0") Hollow Metal Door	1	EA EA	\$650.0	\$350.0	\$1,000.0	\$1,000		
228 229		(6' x 7') Aluminum Door with Frame (6' x 7'-8") Aluminum Door with Frame	3	EA	\$1,400.0 \$1,400.0	\$600.0 \$600.0	\$2,000.0 \$2,000.0	\$2,000 \$6,000		
225		Interior Doors	5	17	Ş1,400.0	,000.0	\$2,000.0	\$0,000		
230		(3' x 7'-0") Hollow Metal Door with Painted Frame	49	EA	\$650.0	\$350.0	\$1,000.0	\$49,000		
231		(6' x 7')Solid Core Wood Door with painted Frame	3	EA	\$1,200.0	\$400.0	\$1,600.0	\$4,800		
232		(6' x 7'-0") Hollow Metal Door with Painted Frame	2	EA	\$1,400.0	\$600.0	\$2,000.0	\$4,000		
233 234		(4' x 7'-0") Hollow Metal Door with Painted Frame (6' x 7'-8") Aluminum Door with Frame	3	EA EA	\$650.0 \$1,400.0	\$350.0 \$600.0	\$1,000.0 \$2,000.0	\$3,000		
234	- Δ11 -	(6' x 7') Aluminum Door with Frame	2	EA	\$1,400.0	\$600.0	\$2,000.0	\$4,000 \$4,000		
		Exterior Windows	_		+-,	70000	+_/	+ ,,===		
236		(7'-7" x 9'-10") Aluminum Window	1	EA	\$3,000.0	\$1,500.0	\$4,500.0	\$4,500		
237		(12'-7" x 9'-10") Aluminum Window	1	EA	\$5,000.0	\$2,500.0	\$7,500.0	\$7,500		
238		(16'-9" x Avg.8') Aluminum Window	1	EA	\$5,500.0	\$2,500.0	\$8,000.0	\$8,000		
239 240		(34' x Avg.9'-5") Aluminum Window (6'-8" x 24'-6") Aluminum Window	1 2	EA EA	\$14,000.0 \$6,500.0	\$6,000.0 \$3,500.0	\$20,000.0 \$10,000.0	\$20,000 \$20,000		
240		(5'-4" x 6'-6") Aluminum Window	4	EA	\$1,300.0	\$700.0	\$2,000.0	\$8,000		
242		(10'-8" x 6'-6") Aluminum Window	4	EA	\$2,500.0	\$1,500.0	\$4,000.0	\$16,000		
243		(17'-2" x 9'-9") Aluminum Window	1	EA	\$6,500.0	\$3,500.0	\$10,000.0	\$10,000		
244		(13' x 10') Aluminum Window	1	EA	\$5,000.0	\$2,500.0	\$7,500.0	\$7,500		
245		(18'-3" x 9'-10") Aluminum Window 2nd Floor	1	EA	\$6,500.0	\$3,500.0	\$10,000.0	\$10,000		
		Exterior Windows								
246	1	(11'-9" x Avg.28') Aluminum Window	1	EA	\$14,000.0	\$6,000.0	\$20,000.0	\$20,000		
247]	(6'-5" x Avg.18'-9") Aluminum Window	1	EA	\$4,500.0	\$2,000.0	\$6,500.0	\$6,500		
248		(6'-8" x 24'-6") Aluminum Window	1	EA	\$6,500.0	\$2,500.0	\$9,000.0	\$9,000		
249	A1 3	(5'-4" x 6'-6") Aluminum Window	6	EA	\$1,400.0	\$600.0 \$1.500.0	\$2,000.0	\$12,000		
250	A1.3	(10'-8" x 6'-6") Aluminum Window Interior Doors	1	EA	\$2,500.0	\$1,500.0	\$4,000.0	\$4,000		
251		(3' x 7'-0") Hollow Metal Door with Painted Frame	1	EA	\$650.0	\$350.0	\$1,000.0	\$1,000		
252	1	(6' x 7'-0") Hollow Metal Door with Painted Frame	1	EA	\$1,400.0	\$600.0	\$2,000.0	\$2,000		
253		(3'-6" x 7'-0") Hollow Metal Door	1	EA	\$650.0	\$350.0	\$1,000.0	\$1,000		
254		(3'-6" x 7'-0") Hollow Metal Door	1	EA	\$650.0	\$350.0	\$1,000.0	\$1,000	A	
	l	Subtotal (Openings)	u	l	I			L	<u>\$25</u>	
		DIVISION 09- FINISHES Exterior Finishes								
255		Metal Wall Siding Panel	445	SF	\$8.0	\$5.0	\$13.0	\$5,783		
256		Exterior Insulation and Finish Systems	10817	SF	\$1.2	\$0.8	\$2.0	\$21,634		
257	A4.1 & A4.2	EIFS on (2") Insulation Board	2436	SF	\$2.5	\$1.5	\$4.0	\$9,742		
258	-	(2-1/2" x 8") Brick-Clay Unit Masonry Finish	218	SF	\$9.0 \$40.0	\$6.0 \$15.0	\$15.0	\$17,016		
259 260		Cast Stone Water Table (4" x 8" x 16") CMU-2 Core	218 159	LF SF	\$40.0 \$9.0	\$15.0 \$6.0	\$55.0 \$15.0	\$12,002 \$2,384		
200		Trims	1.55	َ ال ت	0.0دې	0.0	0.ديږ	<i>ب</i> درعد		
		1st Floor								
261		Exterior Doors Painted Trim	176	LF	\$1.1	\$0.9	\$2.0	\$352		
	I	Interior Doors Painted Trim	2140	LF	\$1.1	\$0.9	\$2.0	\$4,280		
262										
262 263		Windows Painted Trim	711	LF	\$1.1	\$0.9	\$2.0	\$1,422		

Flooring

COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING

			COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING
PROJECT ID:	New Worship Space Addition Baptist Grove Church	USA	CONTACT: +1 760 814 9551
	7109 Leesville Road Raleigh, North Carolina 27613	038	E-MAIL ADDRESS: info@usaconstructionestimating.com
SCOPE:	Everything	ESTIMATING	PHONE NUMBER:
			Date:

						Date:			
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
		1st Floor			COST				
266		Vinyl Composite Tile Flooring "VCT-1"	8522	SF	\$4.0	\$3.0	\$7.0	\$59,654	
267		(6" X 48" L) Luxury Vinyl Tile Flooring "LVT-1"	3507	SF	\$4.0	\$3.0	\$7.0	\$24,549	
268		(12" X24"L) Ceramic Tile Flooring "CT-1"	1133	SF	\$7.0	\$6.0	\$13.0	\$14,729	
269	ID1.3	Concrete Flooring	304	SF	\$3.0	\$2.0	\$5.0	\$1,520	
270 271		High Density Carpet Flooring "CPT-1" Vinyl Wall Base "RB-1"	6645 3194	SF LF	\$3.0 \$2.5	\$2.0 \$1.5	\$5.0 \$4.0	\$33,225 \$12,776	
271		Floor Transition	3194	LF	\$2.5	\$6.0	\$4.0	\$12,776	
273		(24" X 24" L) Modular Carpet Tile Flooring "CPT-2"	711	SF	\$3.0	\$2.0	\$5.0	\$3,555	
		2nd Floor					·		
274		Vinyl Composite Tile Flooring "VCT"	4450	SF	\$4.0	\$3.0	\$7.0	\$31,150	
275	ID1.4	High Density Carpet Flooring "CPT-1"	3663	SF	\$3.0	\$2.0	\$5.0	\$18,315	
276		Vinyl Wall Base "RB-1"	657	LF LF	\$2.5	\$1.5	\$4.0	\$2,628	
277		Floor Transition Ceiling	5	LF	\$9.0	\$6.0	\$15.0	\$75	
		1st Floor							
278		Gypsum Board Ceiling	300	SF	\$3.5	\$2.5	\$6.0	\$1,800	
279		(2' X2') Suspended Acoustic Ceiling	10286	SF	\$3.5	\$2.5	\$6.0	\$61,716	
280		Painted Finish	209	LF	\$1.1	\$0.9	\$2.0	\$418	
281	A2.1	(6" L) Soffit	5	LF	\$6.0	\$4.0	\$10.0	\$50	
282		(3'-9" L) Soffit	4	LF	\$15.0	\$10.0	\$25.0	\$100	
283 284		(4" L) Soffit (1'-3" L) Soffit	5	LF LF	\$6.0 \$8.0	\$4.0 \$5.0	\$10.0 \$13.0	\$50 \$78	
204		2nd Floor	0	LI	0.0	ل.رچ	<i>γ</i> 13.0	<u>ە، ج</u>	
285		(2' X2') Suspended Acoustic Ceiling	4509	SF	\$4.0	\$3.0	\$7.0	\$31,563	
286	A2.2	Painted Finish	9514	SF	\$1.1	\$0.9	\$2.0	\$19,028	
		Dry Walls							
]		Ground Floor							
207		2-Hour Rated Furring Wall Type "2D" (105 LF, 13'-6" H.)	4.440	65	64.2	60.0	62 A	63.03 <i>C</i>	
287 288		(5/8") Gypsum Wall Board (1-5/8") Furring Channel @ (16") O.C. (11 EA,1155 LF)	1418 1418	SF SF	\$1.2 \$1.5	\$0.8 \$1.0	\$2.0 \$2.5	\$2,836 \$3,545	
288		Rigid Insulation	1418	SF	\$1.5	\$0.6	\$2.5	\$3,545	
290		Sealant	210	LF	\$1.1	\$0.9	\$2.0	\$420	
250		2-Hour Rated Furring Wall Type "2D" (47 LF, 15'-6" H.)		2.	, , , , , , , , , , , , , , , , , , ,	çois	ψ£i0	ψ i <u>L</u> U	
291		(5/8") Gypsum Wall Board	729	SF	\$1.2	\$0.8	\$2.0	\$1,458	
292		(1-5/8") Furring Channel @ (16") O.C. (12 EA,564 LF)	729	SF	\$1.5	\$1.0	\$2.5	\$1,823	
293		Rigid Insulation	729	SF	\$0.9	\$0.6	\$1.5	\$1,094	
294		Sealant	94	LF	\$1.1	\$0.9	\$2.0	\$188	
205		2-Hour Rated Interior Wall Type "2F" (13 LF, 15'-6" H.)	402	SF	ć1 0	60.9	62.0	¢906	
295 296		(5/8") Gypsum Wall Board (1-5/8") Furring Channel @ (16") O.C. (24 EA,312 LF)	403	SF	\$1.2 \$1.5	\$0.8 \$1.0	\$2.0 \$2.5	\$806 \$1,008	
297		Rigid Insulation	403	SF	\$0.9	\$0.6	\$1.5	\$605	
298		Sealant	52	LF	\$1.1	\$0.9	\$2.0	\$104	
		Furring Wall Type "3B" (97 LF, 9'-0" H.)							
299		(5/8") Gypsum Wall Board	873	SF	\$1.2	\$0.8	\$2.0	\$1,746	
300		(3-5/8") Steel Stud @ (16") O.C. (73 EA,657 LF)	873	SF	\$2.0	\$1.5	\$3.5	\$3,056	
301		(3-1/2") Batt Insulation	873	SF	\$0.9	\$0.6	\$1.5	\$1,310	
302		(3-5/8") Top Runner	97	LF LF	\$3.0 ¢2.0	\$2.0	\$5.0 \$5.0	\$485 \$485	
303 304		(3-5/8") Bottom Runner Sealant	194	LF	\$3.0 \$1.1	\$2.0 \$0.9	\$5.0 \$2.0	\$485	
504		Furring Wall Type "3B" (18 LF, 10'-2" H.)	154			.JO.J	<i>γ</i> 2.0		
305		(5/8") Gypsum Wall Board	184	SF	\$1.2	\$0.8	\$2.0	\$368	
306		(3-5/8") Steel Stud @ (16") O.C. (14 EA,143 LF)	184	SF	\$2.0	\$1.5	\$3.5	\$644	
307		(3-1/2") Batt Insulation	184	SF	\$0.9	\$0.6	\$1.5	\$276	
308		(3-5/8") Top Runner	18	LF	\$3.0	\$2.0	\$5.0	\$90	
309		(3-5/8") Bottom Runner	18	LF	\$3.0	\$2.0	\$5.0	\$90	
310		Sealant Furring Wall Type "3B" (14 LF, 10'-6" H.)	36	LF	\$1.1	\$0.9	\$2.0	\$72	
311		(5/8") Gypsum Wall Board	147	SF	\$1.2	\$0.8	\$2.0	\$294	
312		(3-5/8") Steel Stud @ (16") O.C. (11 EA,116 LF)	147	SF	\$2.0	\$1.5	\$3.5	\$515	
313		(3-1/2") Batt Insulation	147	SF	\$0.9	\$0.6	\$1.5	\$221	
314		(3-5/8") Top Runner	14	LF	\$3.0	\$2.0	\$5.0	\$70	
315		(3-5/8") Bottom Runner	14	LF	\$3.0	\$2.0	\$5.0	\$70	
316		Sealant	28	LF	\$1.1	\$0.9	\$2.0	\$56	
217		Furring Wall Type "3B" (19 LF, 10'-10" H.)	200	сг	61.2	60.0	62.0	6442	
317 318		(5/8") Gypsum Wall Board (3-5/8") Steel Stud @ (16") O.C. (15 EA,163 LF)	206 206	SF SF	\$1.2 \$2.0	\$0.8 \$1.5	\$2.0 \$3.5	\$412 \$721	
318		(3-1/2") Batt Insulation	206	SF	\$2.0	\$1.5	\$3.5	\$309	
320		(3-5/8") Top Runner	19	LF	\$3.0	\$2.0	\$5.0	\$95	
321		(3-5/8") Bottom Runner	19	LF	\$3.0	\$2.0	\$5.0	\$95	
322		Sealant	38	LF	\$1.1	\$0.9	\$2.0	\$76	
		Furring Wall Type "3B" (39 LF, 11'-10" H.)							
323		(5/8") Gypsum Wall Board	462	SF	\$1.2	\$0.8	\$2.0	\$924	
324 325		(3-5/8") Steel Stud @ (16") O.C. (30 EA,355 LF) (3-1/2") Batt Insulation	462 462	SF SF	\$2.0 \$0.9	\$1.5 \$0.6	\$3.5	\$1,617 \$693	
325		(3-1/2") Batt Insulation (3-5/8") Top Runner	462 39	SF LF	\$0.9 \$3.0	\$0.6 \$2.0	\$1.5 \$5.0	\$693 \$195	
320		(3-5/8) Top Runner (3-5/8") Bottom Runner	39	LF	\$3.0	\$2.0	\$5.0	\$195	
328		Sealant	78	LF	\$1.1	\$0.9	\$2.0	\$156	
		Furring Wall Type "3B" (6 LF, 13'-6" H.)							
329		(5/8") Gypsum Wall Board	81	SF	\$1.2	\$0.8	\$2.0	\$162	
330		(3-5/8") Steel Stud @ (16") O.C. (5 EA,68 LF)	81	SF	\$2.0	\$1.5	\$3.5	\$284	
331		(3-1/2") Batt Insulation	81	SF	\$0.9	\$0.6	\$1.5	\$122	
332		(3-5/8") Top Runner	6	LF LF	\$3.0	\$2.0 \$2.0	\$5.0 \$5.0	\$30	
333		(3-5/8") Bottom Runner	6	LF	\$3.0	\$2.0	\$5.0	\$30	

PROJECT ID: New Worship Space Addition Baptist Grove Church

(6") Bottom Runner

(5/8") Gypsum Wall Board

Interior Partition Wall Type "4E" (12 LF, 10'-10" H.)

(8") Steel Stud @ (16") O.C. (10 EA,109 LF)

Sealant

SCOPE:

7109 Leesville Road Raleigh, North Carolina 27613



COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING

CONTACT: +1 760 814 9551 E-MAIL ADDRESS: info@usaconstructionestimating.com

	Everything EVErything	ΓΙΜΑΤΙΝ	G		ONE NUMBER:	mo@usaconsti	uctionestimating.c	.0111
					Date:			
DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
	Sealant	12	LF	\$1.1	\$0.9	\$2.0	\$24	
	Furring Wall Type "3B" (8 LF, 15'-6" H.) (5/8") Gypsum Wall Board	124	SF	\$1.2	\$0.8	\$2.0	\$248	
	(3-5/8") Steel Stud @ (16") O.C. (7 EA,109 LF)	124	SF	\$2.0	\$1.5	\$3.5	\$434	
	(3-1/2") Batt Insulation	124	SF	\$0.9	\$0.6	\$1.5	\$186	
-	(3-5/8") Top Runner	8	LF	\$3.0	\$2.0	\$5.0	\$40	
-	(3-5/8") Bottom Runner Sealant	8	LF LF	\$3.0 \$1.1	\$2.0 \$0.9	\$5.0 \$2.0	\$40 \$32	
	Furring Wall Type "3B" (7 LF, 32'-10" H.)	10	LF	Ş1.1	ŞU.9	32.0		
	(5/8") Gypsum Wall Board	230	SF	\$1.2	\$0.8	\$2.0	\$460	
	(3-5/8") Steel Stud @ (16") O.C. (6 EA,197 LF)	230	SF	\$2.0	\$1.5	\$3.5	\$805	
_	(3-1/2") Batt Insulation	230	SF LF	\$0.9	\$0.6	\$1.5 \$5.0	\$345	
-	(3-5/8") Top Runner (3-5/8") Bottom Runner	7	LF	\$3.0 \$3.0	\$2.0 \$2.0	\$5.0	\$35 \$35	
	Sealant	14	LF	\$1.1	\$0.9	\$2.0	\$28	
	Interior Partition Wall Type "3C" (35 LF, 7'-10" H.)							
	(5/8") Gypsum Wall Board	549	SF	\$1.2	\$0.8	\$2.0	\$1,098	
-	(3-5/8") Steel Stud @ (16") O.C. (27 EA,212 LF) (3-5/8") Top Runner	275 35	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$963 \$175	
	(3-5/8") Bottom Runner	35	LF	\$3.0	\$2.0	\$5.0	\$175	
	Sealant	140	LF	\$1.1	\$0.9	\$2.0	\$280	
]	Interior Partition Wall Type "3C" (10 LF, 11'-10" H.)							
4	(5/8") Gypsum Wall Board	237	SF	\$1.2	\$0.8	\$2.0	\$474	
4	(3-5/8") Steel Stud @ (16") O.C. (8 EA,95 LF) (3-5/8") Top Runner	119 10	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$417 \$50	
1	(3-5/8") Top Runner (3-5/8") Bottom Runner	10	LF	\$3.0	\$2.0	\$5.0	\$50	
	Sealant	40	LF	\$1.1	\$0.9	\$2.0	\$80	
]	Interior Partition Wall Type "3C" (514 LF, 13'-6" H.)							
	(5/8") Gypsum Wall Board	13878	SF	\$1.2	\$0.8	\$2.0	\$27,756	
	(3-5/8") Steel Stud @ (16") O.C. (387 EA,5225 LF) (3-5/8") Top Runner	6939 514	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$24,287 \$2,570	
	(3-5/8") Bottom Runner	514	LF	\$3.0	\$2.0	\$5.0	\$2,570	
	Sealant	2056	LF	\$1.1	\$0.9	\$2.0	\$4,112	
	Interior Partition Wall Type "3C" (557 LF, 15'-6" H.)							
	(5/8") Gypsum Wall Board	17267	SF	\$1.2	\$0.8	\$2.0	\$34,534	
-	(3-5/8") Steel Stud @ (16") O.C. (419 EA,6495 LF) (3-5/8") Top Runner	8634 557	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$30,219 \$2,785	
-	(3-5/8") Bottom Runner	557	LF	\$3.0	\$2.0	\$5.0	\$2,785	
	Sealant	2228	LF	\$1.1	\$0.9	\$2.0	\$4,456	
	Interior Partition Wall Type "3C" (98 LF, 31'-10" H.)					•		
	(5/8") Gypsum Wall Board	6239	SF	\$1.2	\$0.8	\$2.0	\$12,478	
	(3-5/8") Steel Stud @ (16") O.C. (74 EA,2356 LF) (3-5/8") Top Runner	3120 98	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$10,920 \$490	
	(3-5/8") FOR RUNNER	98	LF	\$3.0	\$2.0	\$5.0	\$490	
	Sealant	392	LF	\$1.1	\$0.9	\$2.0	\$784	
	1-Hour Rated Interior Partition Wall Type "3D" (36 LF, 15'-6" H.)							
	(5/8") Gypsum Wall Board	1116	SF	\$1.2	\$0.8	\$2.0	\$2,232	
	(3-5/8") Steel Stud @ (16") O.C. (28 EA,434 LF) (3-5/8") Top Runner	558	SF LF	\$2.0 \$3.0	\$1.5 \$2.0	\$3.5 \$5.0	\$1,953	
-	(3-5/8") Bottom Runner	36 36	LF	\$3.0	\$2.0	\$5.0	\$180 \$180	
1	Sealant	144	LF	\$1.1	\$0.9	\$2.0	\$288	
]	Furring Wall Type "4A" (96 LF, 15'-9" H.)							
	(5/8") Gypsum Wall Board	1512	SF	\$1.2	\$0.8	\$2.0	\$3,024	
-	(6") Steel Stud @ (16") O.C. (73 EA,1150 LF) (6") Top Runner	1512 96	SF LF	\$3.0 \$4.0	\$2.0 \$3.0	\$5.0 \$7.0	\$7,560 \$672	
	(6) Top Runner (6") Bottom Runner	96	LF	\$4.0	\$3.0	\$7.0	\$672	
1	Sealant	192	LF	\$1.1	\$0.9	\$2.0	\$384	
]	Interior Partition Wall Type "4C" (11 LF, 9'-0" H.)							
	(5/8") Gypsum Wall Board	198	SF	\$1.2	\$0.8	\$2.0	\$396	
A1.1	(6") Steel Stud @ (16") O.C. (9 EA,81 LF) (6") Top Runner	99 11	SF LF	\$3.0 \$4.0	\$2.0 \$3.0	\$5.0 \$7.0	\$495 \$77	
	(6) Top Runner (6") Bottom Runner	11	LF	\$4.0	\$3.0	\$7.0	\$77	
1	Sealant	44	LF	\$1.1	\$0.9	\$2.0	\$88	
	Interior Partition Wall Type "4C" (117 LF, 13'-6" H.)							
4	(5/8") Gypsum Wall Board	3159	SF	\$1.2	\$0.8	\$2.0	\$6,318	
	(6") Steel Stud @ (16") O.C. (88 EA,1188 LF) (6") Top Runner	1580 117	SF LF	\$3.0 \$4.0	\$2.0 \$3.0	\$5.0 \$7.0	\$7,900 \$819	
1	(6) Top Runner	117	LF	\$4.0 \$4.0	\$3.0	\$7.0	\$819	
]	Sealant	468	LF	\$1.1	\$0.9	\$2.0	\$936	
]	Interior Partition Wall Type "4C" (126 LF, 30'-6" H.)							
-	(5/8") Gypsum Wall Board	7686	SF	\$1.2	\$0.8	\$2.0	\$15,372	
-	(6") Steel Stud @ (16") O.C. (95 EA,2898 LF) (6") Top Runner	3843 126	SF LF	\$3.0 \$4.0	\$2.0 \$3.0	\$5.0 \$7.0	\$19,215 \$882	
1	(6") Fop Runner (6") Bottom Runner	126	LF	\$4.0 \$4.0	\$3.0	\$7.0 \$7.0	\$882 \$882	
1	Sealant	504	LF	\$1.1	\$0.9	\$2.0	\$1,008	
]	Interior Partition Wall Type "4C" (73 LF, 32'-10" H.)							
4	(5/8") Gypsum Wall Board	4794	SF	\$1.2	\$0.8	\$2.0	\$9,588	
-	(6") Steel Stud @ (16") O.C. (55 EA,1806 LF) (6") Top Runner	2397	SF LF	\$3.0	\$2.0	\$5.0 \$7.0	\$11,985	
-	(6") Top Runner	73		\$4.0 \$4.0	\$3.0 \$3.0	\$7.0 \$7.0	\$511	

LF

LF

SF

SF

\$4.0

\$1.1

\$1.2

\$3.5

\$3.0

\$0.9

\$0.8

\$2.5

\$7.0

\$2.0

\$2.0

\$6.0

\$511

\$584

\$520

\$780

PROJECT ID: New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 SCOPE: Everything

(5/8") Gypsum Wall Board

475



COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING

CONTACT: +1 760 814 9551 E-MAIL ADDRESS: info@usaconstructionestimating.com PHONE NUMBER:

				-		Date:			
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
404		(3-1/2") Batt Insulation	130	SF	COST \$0.9	\$0.6	\$1.5	\$195	
405		(8") Top Runner	12	LF	\$5.0	\$4.0	\$9.0	\$108	
406		(8") Bottom Runner	12	LF	\$5.0	\$4.0	\$9.0	\$108	
407		Sealant	48	LF	\$1.1	\$0.9	\$2.0	\$96	
408		Interior Partition Wall Type "4E" (15 LF, 13'-6" H.) (5/8") Gypsum Wall Board	405	SF	\$1.2	\$0.8	\$2.0	\$810	
409		(8") Steel Stud @ (16") O.C. (12 EA,162 LF)	203	SF	\$3.5	\$2.5	\$6.0	\$1,218	
410		(3-1/2") Batt Insulation	203	SF	\$0.9	\$0.6	\$1.5	\$305	
411		(8") Top Runner	15	LF	\$5.0	\$4.0	\$9.0	\$135	
412		(8") Bottom Runner	15	LF LF	\$5.0	\$4.0	\$9.0	\$135	
413		Sealant Interior Partition Wall (14 LF, 9'-10" H.)	60	LF	\$1.1	\$0.9	\$2.0	\$120	
414		(5/8") Gypsum Wall Board	276	SF	\$1.2	\$0.8	\$2.0	\$552	
415		(3-5/8") Steel Stud @ (16") O.C. (11 EA,109 LF)	138	SF	\$2.0	\$1.5	\$3.5	\$483	
416		Batt Insulation	138	SF	\$0.9	\$0.6	\$1.5	\$207	
417		(3-5/8") Top Runner	14	LF	\$3.0	\$2.0	\$5.0	\$70	
418 419		(3-5/8") Bottom Runner Sealant	14 56	LF LF	\$3.0 \$1.1	\$2.0 \$0.9	\$5.0 \$2.0	\$70 \$112	
415		Exterior Wall (20 LF, 3'-6" H.)	50		γ11	Ş0.9	<i>3</i> 2.0	Ş112	
420		(5/8") Gypsum Wall Board	140	SF	\$1.2	\$0.8	\$2.0	\$280	
421		(6-3/16") Steel Stud @ (16") O.C. (16 EA,56 LF)	70	SF	\$3.0	\$2.0	\$5.0	\$350	
422		(R-19) Batt Insulation	70	SF	\$0.9	\$0.6	\$1.5	\$105	
423		(6-3/16") Top Runner	20	LF LF	\$4.0	\$3.0	\$7.0 \$7.0	\$140	
424 425		(6-3/16") Bottom Runner Sealant	20 80	LF	\$4.0 \$1.1	\$3.0 \$0.9	\$7.0 \$2.0	\$140 \$160	
723		Exterior Wall (48 LF, 10'-2" H.)	00		Υ 1. I	ر. ن ر	<i>γ</i> 2.0		
426		(5/8") Gypsum Wall Board	489	SF	\$1.2	\$0.8	\$2.0	\$978	
427		(5/8") Particle Board	489	SF	\$1.2	\$0.8	\$2.0	\$978	
428		(6") Steel Stud @ (16") O.C. (37 EA,377 LF)	489	SF	\$3.0	\$2.0	\$5.0	\$2,445	
429		(R-19) Batt Insulation	489	SF LF	\$0.9	\$0.6	\$1.5	\$734	
430 431		(6") Top Runner (6") Bottom Runner	48 48	LF	\$4.0 \$4.0	\$3.0 \$3.0	\$7.0 \$7.0	\$336 \$336	
431		Sealant	96	LF	\$4.0	\$0.9	\$2.0	\$192	
432		Exterior Wall (48 LF, 10'-10" H.)	50			<i>40.5</i>	<i>\$</i> 2.0	<i>JIJE</i>	
433		(5/8") Particle Board	1040	SF	\$1.2	\$0.8	\$2.0	\$2,080	
434		(6") Steel Stud @ (16") O.C. (37 EA,401 LF)	520	SF	\$3.0	\$2.0	\$5.0	\$2,600	
435		(R-19) Batt Insulation	520	SF	\$0.9	\$0.6	\$1.5	\$780	
436		(6") Top Runner	48	LF LF	\$4.0	\$3.0	\$7.0	\$336	
437		(6") Bottom Runner Exterior Wall (38 LF, 10'-10" H.)	48	LF	\$4.0	\$3.0	\$7.0	\$336	
438		(5/8") Cement Board	412	SF	\$1.2	\$0.8	\$2.0	\$824	
439		(6") Steel Stud @ (16") O.C. (29 EA,315 LF)	412	SF	\$3.0	\$2.0	\$5.0	\$2,060	
440		(R-19) Batt Insulation	412	SF	\$0.9	\$0.6	\$1.5	\$618	
441		(6") Top Runner	38	LF	\$4.0	\$3.0	\$7.0	\$266	
442		(6") Bottom Runner	38	LF	\$4.0	\$3.0	\$7.0	\$266	
443		Exterior Wall (25 LF, 13'-6" H.) (5/8") Particle Board	675	SF	\$1.2	\$0.8	\$2.0	\$1,350	
444		(6") Steel Stud @ (16") O.C. (19 EA,257 LF)	338	SF	\$3.0	\$2.0	\$5.0	\$1,690	
445		(R-19) Batt Insulation	338	SF	\$0.9	\$0.6	\$1.5	\$507	
446		(6") Top Runner	25	LF	\$4.0	\$3.0	\$7.0	\$175	
447		(6") Bottom Runner	25	LF	\$4.0	\$3.0	\$7.0	\$175	
440		Exterior Wall (41 LF, 14'-2" H.)	501		¢1.2	ćo o	ć2.0	¢1.1C2	
448 449		(5/8") Type "X" Gypsum Wall Board (1") Z Furring Channel @ (16") O.C. (11 EA,451 LF)	581 581	SF SF	\$1.2 \$1.5	\$0.8 \$1.0	\$2.0 \$2.5	\$1,162 \$1,453	
449		(1") Rigid Insulation	581	SF	\$0.9	\$0.6	\$1.5	\$872	
451		Sealant	82	LF	\$1.1	\$0.9	\$2.0	\$164	
		Exterior Wall (97 LF, 16'-6" H.)		Į –					
452		(5/8") Gypsum Wall Board	1601	SF	\$1.2	\$0.8	\$2.0	\$3,202	
453 454		(5/8") Particle Board	1601 1601	SF SF	\$1.2 \$3.0	\$0.8 \$2.0	\$2.0 \$5.0	\$3,202 \$8,005	
454		(6") Steel Stud @ (16") O.C. (73 EA,1205 LF) (R-19) Batt Insulation	1601	SF SF	\$3.0 \$0.9	\$2.0 \$0.6	\$5.0 \$1.5	\$8,005 \$2,402	
455		(6") Top Runner	97	LF	\$4.0	\$3.0	\$7.0	\$679	
457		(6") Bottom Runner	97	LF	\$4.0	\$3.0	\$7.0	\$679	
458		Sealant	194	LF	\$1.1	\$0.9	\$2.0	\$388	
47.0		Exterior Wall (12 LF, 17'-5" H.)			***	4.0.5	40.0	+ .o.c	
459		(5/8") Gypsum Wall Board	210	SF SF	\$1.2	\$0.8	\$2.0	\$420	
460 461		(5/8") Gypsum Board Sheathing (6") Steel Stud @ (16") O.C. (10 EA,175 LF)	210 210	SF SF	\$1.8 \$3.0	\$1.2 \$2.0	\$3.0 \$5.0	\$630 \$1,050	
462		(R-19) Batt Insulation	210	SF	\$0.9	\$0.6	\$1.5	\$315	
463		Vapor Retarder	210	SF	\$0.7	\$0.6	\$1.3	\$273	
464		(6") Top Runner	12	LF	\$4.0	\$3.0	\$7.0	\$84	
465		(6") Bottom Runner	12	LF	\$4.0	\$3.0	\$7.0	\$84	
466		Sealant	24	LF	\$1.1	\$0.9	\$2.0	\$48	
467		Exterior Wall (91 LF, 26'-10" H.) (5/8") Gypsum Wall Board	2442	SF	\$1.2	\$0.8	\$2.0	\$4,884	
467		(5/8") Gypsum Board Sheathing	2442	SF	\$1.2	\$0.8 \$1.2	\$3.0	\$7,326	
469		(6") Steel Stud @ (16") O.C. (69 EA,1852 LF)	2442	SF	\$3.0	\$2.0	\$5.0	\$12,210	
470		(R-19) Batt Insulation	2442	SF	\$0.9	\$0.6	\$1.5	\$3,663	
471		Vapor Retarder	2442	SF	\$0.7	\$0.6	\$1.3	\$3,175	
472		(6") Top Runner	91	LF	\$4.0	\$3.0	\$7.0	\$637	
473 474		(6") Bottom Runner Sealant	91 182	LF LF	\$4.0 \$1.1	\$3.0 \$0.9	\$7.0 \$2.0	\$637 \$364	
4/4		Exterior Wall (144 LF, 30'-2" H.)	102	Lr*	۶1.1 ب	۶.05	<i>3</i> 2.0	30 4	
475		(5/8") Gynsum Wall Board	1315	SE	\$1.2	\$0.8	\$2.0	\$8.690	

4345

SF

\$1.2

\$0.8

\$2.0

\$8,690

PROJECT ID: New Worship Space Addition Baptist Grove Church

544

545

546

Vapor Retarder

(8") Top Runner

(8") Bottom Runner

7109 Leesville Road Raleigh, North Carolina 27613



COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING

CONTACT: +1 760 814 9551 E-MAIL ADDRESS: info@usaconstructionestimating.com

SCOPE:		7109 Leesville Road Raleigh, North Carolina 27613 Everything	ESTIMATIN			ONE NUMBER:	info@usaconstri	uctionestimating.	com
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL	Date: LABOR COST	UNIT COST	TOTAL COST	TRADE COST
476		(5/8") Gypsum Board Sheathing	4345	SF	COST \$1.8	\$1.2	\$3.0	\$13,035	
477		(6") Steel Stud @ (16") O.C. (109 EA,3289 LF)	4345	SF	\$3.0	\$2.0	\$5.0	\$21,725	
478		(R-19) Batt Insulation	4345	SF	\$0.9	\$0.6	\$1.5	\$6,518	
479 480		Vapor Retarder (6") Top Runner	4345	SF LF	\$0.7 \$4.0	\$0.6 \$3.0	\$1.3 \$7.0	\$5,649 \$1,008	
481		(6") Bottom Runner	144	LF	\$4.0	\$3.0	\$7.0	\$1,008	
482		Sealant	288	LF	\$1.1	\$0.9	\$2.0	\$576	
		Second Floor							
483		2-Hour Rated Furring Wall Type "2D" (34 LF, 11'-6" H.) (5/8") Gypsum Wall Board	391	SF	\$1.2	\$0.8	\$2.0	\$782	
483		(1-5/8") Furring Channel @ (16") O.C. (9 EA,306 LF)	391	SF	\$1.2	\$0.8	\$2.0	\$978	
485		Rigid Insulation	391	SF	\$0.9	\$0.6	\$1.5	\$587	
486		Sealant	68	LF	\$1.1	\$0.9	\$2.0	\$136	
407		2-Hour Rated Interior Wall Type "2F" (27 LF, 11'-6" H.)	621	65	61.2	ćo o	ć2.0	61.242	
487 488		(5/8") Gypsum Wall Board (1-5/8") Furring Channel @ (16") O.C. (18 EA,486 LF)	621 621	SF SF	\$1.2 \$1.5	\$0.8 \$1.0	\$2.0 \$2.5	\$1,242 \$1,553	
489		Rigid Insulation	621	SF	\$0.9	\$0.6	\$1.5	\$932	
490		Sealant	108	LF	\$1.1	\$0.9	\$2.0	\$216	
		Furring Wall Type "3A" (7 LF, 11'-6" H.)			4	1		4.1.55	
491		(5/8") Gypsum Wall Board (3-5/8") Steel Stud @ (16") O.C. (6 EA,69 LF)	81	SF SF	\$1.2 \$2.0	\$0.8 \$1.5	\$2.0 \$3.5	\$162 \$284	
492 493		(3-5/8") Steel Stud @ (16") O.C. (6 EA,69 LF) (3-5/8") Top Runner	7	LF	\$2.0	\$1.5	\$3.5 \$5.0	\$284 \$35	
494		(3-5/8") Bottom Runner	7	LF	\$3.0	\$2.0	\$5.0	\$35	
495		Sealant	14	LF	\$1.1	\$0.9	\$2.0	\$28	
405		Furring Wall Type "3B" (16 LF, 12'-8" H.)			A4	<u> </u>	<u> </u>		
496 497		(5/8") Gypsum Wall Board (3-5/8") Steel Stud @ (16") O.C. (13 EA,165 LF)	203	SF SF	\$1.2 \$2.0	\$0.8 \$1.5	\$2.0 \$3.5	\$406 \$711	
497		(3-1/2") Batt Insulation	203	SF	\$0.9	\$0.6	\$1.5	\$305	
499		(3-5/8") Top Runner	16	LF	\$3.0	\$2.0	\$5.0	\$80	
500		(3-5/8") Bottom Runner	16	LF	\$3.0	\$2.0	\$5.0	\$80	
501		Sealant	32	LF	\$1.1	\$0.9	\$2.0	\$64	
502		Interior Partition Wall Type "3C" (18 LF, 11'-6" H.) (5/8") Gypsum Wall Board	414	SF	\$1.2	\$0.8	\$2.0	\$828	
502		(3-5/8") Steel Stud @ (16") O.C. (14 EA,161 LF)	207	SF	\$2.0	\$1.5	\$3.5	\$725	
504		(3-5/8") Top Runner	18	LF	\$3.0	\$2.0	\$5.0	\$90	
505		(3-5/8") Bottom Runner	18	LF	\$3.0	\$2.0	\$5.0	\$90	
506		Sealant Interior Partition Wall Type "3C" (101 LF, 11'-10" H.)	72	LF	\$1.1	\$0.9	\$2.0	\$144	
507		(5/8") Gypsum Wall Board	2390	SF	\$1.2	\$0.8	\$2.0	\$4,780	
508		(3-5/8") Steel Stud @ (16") O.C. (76 EA,900 LF)	1195	SF	\$2.0	\$1.5	\$3.5	\$4,183	
509		(3-5/8") Top Runner	101	LF	\$3.0	\$2.0	\$5.0	\$505	
510 511		(3-5/8") Bottom Runner Sealant	101 404	LF LF	\$3.0 \$1.1	\$2.0 \$0.9	\$5.0 \$2.0	\$505 \$808	
511		1-Hour Rated Interior Partition Wall Type "3D" (42 LF, 11'-6"		LF	Ş1.1	ŞU.9	\$2.0	9006	
512		(5/8") Gypsum Wall Board	966	SF	\$1.2	\$0.8	\$2.0	\$1,932	
513		(3-5/8") Steel Stud @ (16") O.C. (32 EA,368 LF)	483	SF	\$2.0	\$1.5	\$3.5	\$1,691	
514		(3-5/8") Top Runner	42	LF	\$3.0	\$2.0	\$5.0	\$210	
515 516		(3-5/8") Bottom Runner Sealant	42	LF	\$3.0 \$1.1	\$2.0 \$0.9	\$5.0 \$2.0	\$210 \$336	
510		Interior Partition Wall Type "4C" (21 LF, 11'-10" H.)	100			<i>ç</i> 0.5	<i></i>	<i>2330</i>	
517	A1.3	(5/8") Gypsum Wall Board	497	SF	\$1.2	\$0.8	\$2.0	\$994	
518	A1.5	(6") Steel Stud @ (16") O.C. (16 EA,190 LF)	249	SF	\$3.0	\$2.0	\$5.0	\$1,245	
519 520		(6") Top Runner (6") Bottom Runner	21	LF	\$4.0 \$4.0	\$3.0 \$3.0	\$7.0 \$7.0	\$147 \$147	
520		Sealant	84	LF	\$1.1	\$0.9	\$2.0	\$168	
		Interior Partition Wall Type "4E" (12 LF, 4'-4" H.)							
522		(5/8") Gypsum Wall Board	104	SF	\$1.2	\$0.8	\$2.0	\$208	
523 524		(8") Steel Stud @ (16") O.C. (10 EA,44 LF) (3-1/2") Batt Insulation	52 52	SF SF	\$3.5 \$0.9	\$2.5 \$0.6	\$6.0 \$1.5	\$312 \$78	
525		(8") Top Runner	12	LF	\$5.0	\$4.0	\$9.0	\$108	
526		(8") Bottom Runner	12	LF	\$5.0	\$4.0	\$9.0	\$108	
527		Sealant	48	LF	\$1.1	\$0.9	\$2.0	\$96	
520		Exterior Wall (39 LF, 11'-6" H.)	440	65	61.2	ćo o	ć2.0	ć000	
528 529		(5/8") Type "X" Gypsum Wall Board (1") Z Furring Channel @ (16") O.C. (9 EA,351 LF)	449 449	SF SF	\$1.2 \$1.5	\$0.8 \$1.0	\$2.0 \$2.5	\$898 \$1,123	
530		(1") Rigid Insulation	449	SF	\$0.9	\$0.6	\$1.5	\$674	
531		Sealant	78	LF	\$1.1	\$0.9	\$2.0	\$156	
		Exterior Wall (134 LF, 17'-5" H.)			A	100	** *	A	
532 533		(5/8") Gypsum Wall Board (5/8") Gypsum Board Sheathing	2335 2335	SF SF	\$1.2 \$1.8	\$0.8 \$1.2	\$2.0 \$3.0	\$4,670 \$7,005	
533		(5/8) Gypsum Board Sneathing (6") Steel Stud @ (16") O.C. (101 EA,1760 LF)	2335	SF	\$1.8	\$1.2	\$3.0	\$7,005	
535		(R-19) Batt Insulation	2335	SF	\$0.9	\$0.6	\$1.5	\$3,503	
536		Vapor Retarder	2335	SF	\$0.7	\$0.6	\$1.3	\$3,036	
537		(6") Top Runner	134	LF	\$4.0	\$3.0	\$7.0	\$938	
538 539		(6") Bottom Runner Sealant	134 268	LF LF	\$4.0 \$1.1	\$3.0 \$0.9	\$7.0 \$2.0	\$938 \$536	
333		Exterior Wall (20 LF, 4'-4" H.)	200		1.1 پ	و.0ډ	0.2¢	<i>JJJU</i>	
540		(5/8") Gypsum Wall Board	87	SF	\$1.2	\$0.8	\$2.0	\$174	
541		(5/8") Gypsum Board Sheathing	87	SF	\$1.8	\$1.2	\$3.0	\$261	
542 543		(8") Steel Stud @ (16") O.C. (16 EA,70 LF) (R-19) Batt Insulation	87 87	SF SF	\$3.5 \$0.9	\$2.5 \$0.6	\$6.0 \$1.5	\$522 \$131	
742		(n 15) batt insulation	0/	51	20.3	.U.U	ل.بې	TCIĆ	

SF

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\$4.0

\$1.3

\$9.0

\$9.0

\$113

\$180

\$180

PROJECT ID: New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 USA COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING CONTACT: +1 760 814 9551 SCOPE: Everything ESTIMATING E-MAIL ADDRESS: info@usaconstructionestimating.com PHONE NUMBER: Date:

						Date:			
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
547		Sealant	40	LF	COST \$1.1	\$0.9	\$2.0	\$80	
		Exterior Wall (10 LF, 12'-8" H.)					•		
548		(5/8") Gypsum Wall Board	127	SF	\$1.2	\$0.8	\$2.0	\$254	
549		(5/8") Gypsum Board Sheathing	127	SF SF	\$1.8	\$1.2 \$2.5	\$3.0	\$381 \$762	
550 551		(8") Steel Stud @ (16") O.C. (8 EA,102 LF) (R-19) Batt Insulation	127 127	SF	\$3.5 \$0.9	\$2.5 \$0.6	\$6.0 \$1.5	\$762	
552		Vapor Retarder	127	SF	\$0.7	\$0.6	\$1.3	\$165	
553		(8") Top Runner	10	LF	\$5.0	\$4.0	\$9.0	\$90	
554		(8") Bottom Runner	10	LF	\$5.0	\$4.0	\$9.0	\$90	
555		Sealant Roof	20	LF	\$1.1	\$0.9	\$2.0	\$40	
		Parapet Wall (104 LF, 0'-8" H.) 3.2/12							
556		(1/2") Gypsum Roof Sheathing	70	SF	\$1.8	\$1.2	\$3.0	\$210	
557		(5/8") Exterior Grade Sheathing	70	SF	\$1.8	\$1.2	\$3.0	\$210	
558		(6") Steel Stud @ (16") O.C. (79 EA,53 LF)	70	SF	\$3.0	\$2.0	\$5.0	\$350	
559		(R-19) Batt Insulation	70	SF	\$0.9	\$0.6	\$1.5	\$105	
560 561		(6") Top Runner (6") Bottom Runner	104 104	LF LF	\$4.0 \$4.0	\$3.0 \$3.0	\$7.0 \$7.0	\$728 \$728	
501		Parapet Wall (379 LF, 1'-9" H.)	104	LI	, , , , , ,		Ç7.0	<i>Ş12</i> 0	
562		(1/2") Gypsum Roof Sheathing	664	SF	\$1.8	\$1.2	\$3.0	\$1,992	
563		(5/8") Exterior Grade Sheathing	664	SF	\$1.8	\$1.2	\$3.0	\$1,992	
564		(6") Steel Stud @ (16") O.C. (285 EA,499 LF)	664	SF	\$3.0	\$2.0	\$5.0	\$3,320	
565	A1.3	(R-19) Batt Insulation	664 279	SF LF	\$0.9 \$4.0	\$0.6 \$3.0	\$1.5 \$7.0	\$996	
566 567		(6") Top Runner (6") Bottom Runner	379 379	LF	\$4.0 \$4.0	\$3.0 \$3.0	\$7.0 \$7.0	\$2,653 \$2,653	
- • •		Parapet Wall (104 LF, 2'-9" H.)	3.5		÷	<i>40.0</i>	<i></i>	<i>,</i> 2,000	1
568		(1/2") Gypsum Roof Sheathing	286	SF	\$1.8	\$1.2	\$3.0	\$858	
569		(5/8") Exterior Grade Sheathing	286	SF	\$1.8	\$1.2	\$3.0	\$858	
570		(6") Steel Stud @ (16") O.C. (79 EA,218 LF)	286	SF SF	\$3.0 \$0.9	\$2.0 \$0.6	\$5.0	\$1,430 \$429	
571 572		(R-19) Batt Insulation (6") Top Runner	286 104	LF	\$0.9 \$4.0	\$0.6	\$1.5 \$7.0	\$429	
573		(6") Bottom Runner	104	LF	\$4.0	\$3.0	\$7.0	\$728	
		Parapet Wall (39 LF, 3'-6" H.)					•		
574		(5/8") Gypsum Roof Sheathing	137	SF	\$1.8	\$1.2	\$3.0	\$411	
575		(1") Rigid Insulation	137	SF	\$0.9	\$0.6	\$1.5	\$206	
		Wall Finishes Ground Floor							
576		Wall Paint	40595	SF	\$0.9	\$0.8	\$1.7	\$69,012	
577		Wall Tile	2304	SF	\$8.0	\$7.0	\$15.0	\$34,560	
578	A1.1	Corner Guard (8'-0" H.)	3	EA	\$30.0	\$15.0	\$45.0	\$135	
579	&	Corner Guard (8'-4" H.)	2	EA	\$30.0	\$15.0	\$45.0	\$90	
580 581	A2.1	Corner Guard (9'-0" H.) Corner Guard (10'-0" H.)	8	EA EA	\$30.0 \$35.0	\$15.0 \$15.0	\$45.0 \$50.0	\$360 \$150	
582		Corner Guard (10'-6" H.)	4	EA	\$35.0	\$15.0	\$50.0	\$200	
583		Corner Guard (15'-6" H.)	1	EA	\$50.0	\$20.0	\$70.0	\$70	
		Second Floor							
584	A2.2	Wall Paint	6012	SF	\$0.9	\$0.8	\$1.7	\$10,220	
		Subtotal (Finishes)							\$1,036,716
		Subtotal (Hinsles)		1					<u>91,030,71</u>
		DIVISION 10- SPECIALTIES							
		1st Floor			410.0	445.0	455.0	410 500	
585 586		Steel Painted Wall Mounted Handrail (3' H.) Metal Guard Rail	246 152	LF LF	\$40.0 \$40.0	\$15.0 \$15.0	\$55.0 \$55.0	\$13,530 \$8,360	
580		Metal Access Ladder	152	EA	\$40.0	\$15.0	\$35.0	\$8,360	
588		Wall Mounted Fire Extinguisher	1	EA	\$350.0	\$100.0	\$450.0	\$450	
589	A1.1	Semi Recessed Fire Extinguisher	9	EA	\$350.0	\$100.0	\$450.0	\$4,050	
590	A1.1	(1' Wide) Wire Rod Shelf System	14	LF	\$80.0	\$40.0	\$120.0	\$1,667	
591		(1'-10" W & 15' L) Reception Counter	1	EA	\$1,500.0	\$1,000.0	\$2,500.0	\$2,500	
592 593		(1'-10" W & 3'-7" L) Reception Counter (1'-10" W & 3'-7" L) Counter Access	1	EA EA	\$1,500.0 \$1,500.0	\$1,000.0 \$1,000.0	\$2,500.0 \$2,500.0	\$2,500 \$2,500	
594		Counter Top	80	SF	\$55.0	\$1,000.0	\$70.0	\$5,600	1
		Toilet Accessories							
595		Surface Mounted Sanitary Napkin Disposal	4	EA	\$120.0	\$40.0	\$160.0	\$640	
596		Partition Mounted Sanitary Napkin Disposal	4	EA	\$120.0	\$40.0	\$160.0	\$640	
597		Surface Mounted Multi-Roll Tissue Dispenser	10 4	EA EA	\$120.0	\$40.0	\$160.0 \$160.0	\$1,600	
598 599		Counter Mounted Soap Dispenser Recessed Paper Towel Dispenser/Waste Receptacle	8	EA	\$120.0 \$140.0	\$40.0 \$40.0	\$160.0 \$180.0	\$640 \$1,440	
600		Surface Mounted Paper Towel Dispenser/Waste Receptacle	3	EA	\$140.0	\$40.0	\$180.0	\$540	1
601		Partition Mounted Multi-Roll Tissue Dispenser	6	EA	\$120.0	\$40.0	\$160.0	\$960	
602		Wall Mounted Baby Changing Station(Standard Horizontal)	5	EA	\$250.0	\$50.0	\$300.0	\$1,500	
603		Surface Mounted Paper Towel Dispenser	3	EA	\$120.0	\$40.0	\$160.0	\$480	
604 605	A6.1	Recessed Paper Towel Dispenser Surface Mounted Soap Dispenser	5	EA EA	\$120.0 \$120.0	\$40.0 \$40.0	\$160.0 \$160.0	\$800 \$640	
605		Recessed Toilet Tissue Dispenser(Single Roll)	4	EA	\$120.0	\$40.0	\$160.0	\$160	
607		Plastic Laminate Partition /Urinal Screen	15	EA	\$200.0	\$50.0	\$250.0	\$3,750	
608		Fiberglass Tub	1	EA	\$1,200.0	\$400.0	\$1,600.0	\$1,600	
609		MOP/Broom Holder	1	EA	\$120.0	\$40.0	\$160.0	\$160	
610		(24") Towel Bar	1	EA	\$120.0	\$40.0	\$160.0	\$160	
611 612		(24" x 36") Framed Mirror, Tampered (42") Horizontal Grab Bar	10 6	EA EA	\$350.0 \$140.0	\$50.0 \$40.0	\$400.0 \$180.0	\$4,000 \$1,080	
613		(36") Horizontal Grab Bar	6	EA	\$140.0	\$40.0	\$180.0	\$1,080	1
614		(24") Vertical Grab Bar	6	EA	\$120.0	\$40.0	\$160.0	\$960	l
014									

Subtotal (Specialties)

SCOPE:	D:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING Everything ESTIMATING CONTACT: +1 760 814 9551 Everything ESTIMATING Everything Date:									
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST		
		DIVISION 11- EQUIPMENT									
		1st Floor									
615 616	A1.1	Pedestal Electric Operator Wall Mounted Electric Operator	1	EA EA	\$800.0 \$800.0	\$400.0 \$400.0	\$1,200.0 \$1,200.0	\$1,200 \$1,200			
010		Subtotal (Equipn		EA	\$800.0	\$400.0	\$1,200.0	\$1,200	\$2,40		
		· · · ·						1			
647		DIVISION 14- CONVEYING SYSTEM		5.4	6c0.000.0	¢20,000,0	<u> </u>	<u> </u>			
617	A1.1	(7' x 6'-3") Elevator(1st & 2nd Floor Access) Subtotal (Conveying Sys	1 stem)	EA	\$60,000.0	\$30,000.0	\$90,000.0	\$90,000	\$90,00		
									<u> </u>		
		DIVISION 22- PLUMBING									
618		Plumbing Fixture Water Closet "WC-2"	12	EA	\$750.0	\$300.0	\$1,050.0	\$12,600			
619		Water Closet "WC-1"	5	EA	\$750.0	\$300.0	\$1,050.0	\$5,250			
620		Urinal "U-1"	2	EA	\$650.0	\$300.0	\$950.0	\$1,900			
621		Lavatory "L-1"	4	EA	\$800.0	\$300.0	\$1,100.0	\$4,400			
622		Lavatory "L-2"	4	EA	\$800.0	\$300.0	\$1,100.0	\$4,400			
623	P102	Drinking Fountain	2	EA	\$1,500.0	\$500.0	\$2,000.0	\$4,000			
624 625		Lavatory "L-3" Sink "S-1"	4	EA EA	\$800.0 \$900.0	\$300.0 \$300.0	\$1,100.0 \$1,200.0	\$4,400 \$1,200			
626		Shower Head "SH-1"	1	EA	\$150.0	\$100.0	\$250.0	\$250			
627		Floor Drain "SD-1"	1	EA	\$300.0	\$100.0	\$400.0	\$400			
628		Mop Sink"MS-1"	1	EA	\$900.0	\$400.0	\$1,300.0	\$1,300	-		
629		Floor Drain "FD-1"	1	EA	\$300.0	\$100.0	\$400.0	\$400			
		Plumbing Equipment Water Meter "WM-1"									
630		Mater Meter WM-1" Manf : DLJ Meters	1	EA	\$700.0	\$300.0	\$1,000.0	\$1,000			
		Back Flow Preventer "BFP-1"		<u> </u>				1			
631		Manf : Watts	1	EA	\$350.0	\$100.0	\$450.0	\$450			
		Model ; 009M-PC-QT									
622	P102	Water Heater "WH-1" Manf : A.O. Smith	1	5.4	¢1 500 0	6500 Q	ća 000 0	62.000			
632		Model ; BTH-400	1	EA	\$1,500.0	\$500.0	\$2,000.0	\$2,000			
		Circulation Pump "CP-1"									
633		Manf : Taco	1	EA	\$1,200.0	\$500.0	\$1,700.0	\$1,700			
		Model ; 0010-SF3									
		Water Pipe			40.0	44.0	410.0				
634		(1") Dia Hot Water Pipe	582	LF LF	\$8.0	\$4.0	\$12.0	\$6,984			
635 636		(1") Dia Cold Water Pipe	454	LF	\$8.0 \$7.0	\$4.0 \$4.0	\$12.0 \$11.0	\$5,448 \$187			
637	P100	(3/4") Dia Hot Water Pipe (3/4") Dia Cold Water Pipe	44	LF	\$7.0	\$4.0	\$11.0	\$484			
638		Tee	43	EA	\$30.0	\$20.0	\$50.0	\$2,150			
639		Elbow	33	EA	\$30.0	\$20.0	\$50.0	\$1,650			
		Sanitary Pipe									
640		(4") Dia Sanitary Pipe	456	LF	\$11.0	\$5.0	\$16.0	\$7,296			
641	P102	(1/2") Dia Sanitary Pipe	20	LF	\$6.0	\$4.0	\$10.0	\$200			
642		(2") Dia Sanitary Pipe Vent Pipe	24	LF	\$9.0	\$5.0	\$14.0	\$336			
643	P102	Vent Pipe	462	LF	\$6.0	\$4.0	\$10.0	\$4,620			
		Subtotal (Plum						1 /			
		Subtotal (Fluin			çolo				<u>\$75,00</u>		
			ibing)		<i>\</i>				<u>\$75,00</u>		
		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor	ibing)		V				<u>\$75,00</u>		
		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts	NG						<u>\$75,00</u>		
644		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition	NG 104	EA	\$60.0	\$40.0	\$100.0	\$10,400	<u>\$75,00</u>		
645		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct	NG 104 242	LF	\$60.0 \$30.0	\$12.0	\$42.0	\$10,164	<u>\$75,00</u>		
645 646		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct	NG 104 242 6	LF LF	\$60.0 \$30.0 \$24.0	\$12.0 \$12.0	\$42.0 \$36.0	\$10,164 \$216	<u>\$75,00</u>		
645 646 647		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct	NG 104 242 6 92	LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0	\$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$40.0	\$10,164 \$216 \$3,680	<u>\$75,00</u>		
645 646		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct	NG 104 242 6	LF LF	\$60.0 \$30.0 \$24.0	\$12.0 \$12.0	\$42.0 \$36.0	\$10,164 \$216	<u>\$75,00</u>		
645 646 647 648		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct	NG 104 242 6 92 101	LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$40.0 \$34.0	\$10,164 \$216 \$3,680 \$3,434	<u>\$75,00</u>		
645 646 647 648 649 650 651		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct	NG 104 104 242 6 92 101 4	LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$26.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$40.0 \$34.0 \$34.0 \$38.0 \$36.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324	<u>\$75,00</u>		
645 646 647 648 649 650 651 652		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Flexible Duct	Inbing) NG 104 242 6 92 101 4 40 259 4	LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$40.0 \$34.0 \$34.0 \$38.0 \$38.0 \$36.0 \$36.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct	NG 104 104 242 6 92 101 4 40 259 4 4 47	LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct	NG 104 104 242 6 92 101 4 40 259 4 47 5	LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$26.0 \$24.0 \$24.0 \$24.0 \$24.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 653 654 655		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct	NG 104 104 242 6 92 101 4 40 259 4 47 5 118	LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655 656		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (10" Dia) Juct (6" Dia) Duct (6" Dia) Flexible Duct	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 4	LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$25.0\$\$25.0\$\$\$25.0\$\$25.0\$\$25.0\$\$\$25.0\$\$25.0\$\$\$25.0\$\$\$25.0\$\$\$25.0\$\$\$25.0\$\$\$25.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$40.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct	NG 104 104 242 6 92 101 4 40 259 4 47 5 118	LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0 \$24.0 \$22.0 \$22.0 \$22.0 \$22.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655 656 657		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (12" X 12" L) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (11" Dia) Duct (12" Dia) Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct (6" Dia) Flexible Duct (9" Dia) Duct	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 7	LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$24.0 \$22.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0 \$21.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$33.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655 656 657 658		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (10" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (9" Dia) Duct (8" Dia) Duct	Inbing NG 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139	LF LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$10.0 \$10.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$28.0 \$33.0 \$33.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170			
645 646 647 648 649 650 651 652 653 654 655 655 656 655 656 657 658 659		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Exible Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct Equipment's Exhaust Fan "EF-1"	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139 39	LF LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$26.0 \$24.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0 \$22.0 \$20.0	\$12.0 \$10.0 \$10.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$33.0 \$33.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655 656 657 658		DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (12" Dia) Flexible Duct (12" Dia) Flexible Duct (10" Dia) Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Duct (6" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct Exhaust Fan "EF-1" Mnf: Greenheck	Inbing NG 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139	LF LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0	\$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$12.0 \$10.0 \$10.0 \$12.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$28.0 \$33.0 \$33.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170	<u>\$75,00</u>		
645 646 647 648 649 650 651 652 653 654 655 655 656 655 656 657 658 659	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (14" Dia) Duct (12" Dia) Flexible Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Jetxible Duct (6" Dia) Jetxible Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Flexible Duct Equipment's Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139 39	LF LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$26.0 \$24.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0 \$22.0 \$20.0	\$12.0 \$10.0 \$10.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$33.0 \$33.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170			
645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Flexible Duct Equipment's Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2"	ng 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139 39 3	LF LF LF LF LF LF LF LF LF LF LF LF EA	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0	\$12.0 \$10.0 \$10.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$33.0 \$33.0 \$33.0 \$33.0 \$33.0 \$33.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170 \$1,170			
645 646 647 648 649 650 651 652 653 654 655 655 656 655 656 657 658 659	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (10" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (11" Dia) Duct (12" Dia) Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Flexible Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Flexible Duct Equipment's Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2" Mnf: Greenheck	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139 39	LF LF LF LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$24.0 \$22.0 \$24.0 \$24.0 \$24.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0 \$22.0 \$20.0	\$12.0 \$10.0 \$10.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$28.0 \$28.0 \$33.0 \$33.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170			
645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Duct (12" Dia) Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Duct (6" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Duct (8" Dia) Flexible Duct Equipment's Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2"	ng 104 242 6 92 101 4 40 259 4 47 5 118 4 7 139 39 3	LF LF LF LF LF LF LF LF LF LF LF LF EA	\$60.0 \$30.0 \$24.0 \$22.0 \$22.0 \$22.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0 \$20.0	\$12.0 \$10.0 \$10.0	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$33.0 \$33.0 \$33.0 \$33.0 \$33.0 \$33.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170 \$1,170			
645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Flexible Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2" Mnf: Greenheck Model: G-099-VG Volume Damper Grille	NG 104 104 242 6 92 101 4 40 259 4 40 259 4 47 5 118 4 7 139 39 3 1 1	LF LF LF LF LF LF LF LF LF LF LF EA EA	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$22.0 \$20.0	\$12.0 \$10.0 \$12.0 \$10.0 \$1	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0 \$33.0 \$33.0 \$33.0 \$30.0 \$30.0 \$30.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170 \$1,170 \$1,350 \$450			
645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Z X 12" L) Duct (12" Dia) Flexible Duct (12" Dia) Duct (12" Dia) Flexible Duct (10" Dia) Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (6" Dia) Flexible Duct (8" Dia) Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2" Mnf: Greenheck Model: G-099-VG Volume Damper Grille (24" X24" L) Grille "BB"	NG 104 104 242 6 92 101 4 40 259 4 47 5 118 4 39 39 39 3 1 40 40	LF LF LF LF LF LF LF LF LF LF	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$26.0 \$24.0 \$22.0 \$24.0 \$22.0 \$20.0	\$12.0 \$10.0 \$1	\$42.0 \$36.0 \$40.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$36.0 \$34.0 \$28.0 \$28.0 \$28.0 \$33.0 \$30.0 \$34.0 \$30.0 \$450.0 \$250.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170 \$1,350 \$450 \$10,000			
645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660	M101	DIVISION 23- HEATING, VENTILATING & AIR-CONDITIONIN 1st Floor Ducts Transition (18" X 18" L) Duct (12" X 12" L) Duct (16" Dia) Duct (10" Dia) Duct (10" Dia) Flexible Duct (14" Dia) Duct (12" Dia) Flexible Duct (12" Dia) Flexible Duct (10" Dia) Flexible Duct (6" Dia) Flexible Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct (8" Dia) Flexible Duct Exhaust Fan "EF-1" Mnf: Greenheck Model: XXX Exhaust Fan "EF-2" Mnf: Greenheck Model: G-099-VG Volume Damper Grille	NG 104 104 242 6 92 101 4 40 259 4 40 259 4 47 5 118 4 7 139 39 3 1 1	LF LF LF LF LF LF LF LF LF LF LF EA EA	\$60.0 \$30.0 \$24.0 \$28.0 \$22.0 \$22.0 \$22.0 \$22.0 \$24.0 \$24.0 \$24.0 \$22.0 \$20.0	\$12.0 \$10.0 \$12.0 \$10.0 \$1	\$42.0 \$36.0 \$34.0 \$34.0 \$38.0 \$36.0 \$36.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0 \$34.0 \$33.0 \$33.0 \$33.0 \$30.0 \$30.0 \$30.0 \$30.0 \$30.0	\$10,164 \$216 \$3,680 \$3,434 \$136 \$1,520 \$9,324 \$144 \$1,598 \$170 \$3,304 \$112 \$231 \$4,170 \$1,170 \$1,350 \$450			

PROJECT	ID:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything			E-M	CONTACT:	+1 760 814 9551	TION ESTIMATING	
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
665		(24" X24" L) Grille "A" Mnf: Krueger Model: SERIES 1240	43	EA	\$300.0	\$50.0	\$350.0	\$15,050	
666		(24" X24" L) Grille "B" Mnf: Krueger Model: SERIES 1240	4	EA	\$300.0	\$50.0	\$350.0	\$1,400	
667		(12" X12" L) Door Louver	1	EA	\$300.0	\$50.0	\$350.0	\$350	
668		(20" X 20" L) Grille	1	EA	\$300.0	\$50.0	\$350.0	\$350	
669		(24" X24" L) Grille "AA" Mnf: Krueger Model: SERIES S80H	13	EA	\$300.0	\$50.0	\$350.0	\$4,550	
670		(7" X 16" L) Grille	4	EA	\$300.0	\$50.0	\$350.0	\$1,400	
		2nd Floor							
		Ducts							
671		(24" Dia) Duct	183	LF	\$36.0	\$14.0	\$50.0	\$9,150	
672		(12" Dia) Duct	444	LF	\$24.0	\$12.0	\$36.0	\$15,984	
673		(32" Dia) Duct	29	LF	\$44.0	\$16.0	\$60.0	\$1,740	
674		Transition	40	EA	\$60.0	\$40.0	\$100.0	\$4,000	
675		(16" Dia) Duct	43	LF	\$28.0	\$12.0	\$40.0	\$1,720	
676		(18" X 18" L) Duct	85	LF	\$30.0	\$12.0	\$42.0	\$3,570	
677	M201	Grille (18" X 18" L) Grille	5	EA	\$300.0	\$150.0	\$450.0	\$2,250	
678	11201	(10" X 26" L) Grille	2	EA	\$300.0	\$150.0	\$450.0	\$900	
078		(24" X24" L) Grille "C"	2	LA	\$300.0	\$150.0	\$450.0	3900	
679		Mnf: Krueger Model: SERIES 1240	35	EA	\$300.0	\$150.0	\$450.0	\$15,750	
680		(12" X 68" L) Grille	4	EA	\$300.0	\$150.0	\$450.0	\$1,800	
681		(12" X 18" L) Grille	2	EA	\$300.0	\$150.0	\$450.0	\$900	
682		(12" X 34" L) Grille	1	EA	\$300.0	\$150.0	\$450.0	\$450	
683		(14" X 30 L) Grille	1	EA	\$300.0	\$150.0	\$450.0	\$450	
		Roof							
684		Equipment's Air Conditioner "RTU-1" Mnf: Trance Mode: YSC060	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
685		Air Conditioner "RTU-2" Mnf: Trance Mode: YSC060	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
686	M301	Air Conditioner "RTU-3" Mnf: Trance Mode: YSC060	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
687		Air Conditioner "RTU-4" Mnf: Trance Mode: YSC060	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
688		Air Conditioner "RTU-5" Mnf: Trance Mode: YSC240	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
689		Air Conditioner "RTU-6" Mnf: Trance Mode: YSC240	1	EA	\$2,500.0	\$500.0	\$3,000.0	\$3,000	
		Subtotal (Heating, Ventilating & Air-Con	ditioning)						<u>\$164,4</u>

ROJECT COPE:	ID:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything	SF	G	E-M PHC	CONTACT:	+1 760 814 9551	TION ESTIMATING	
TEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL COST	LABOR COST	UNIT COST	TOTAL COST	TRADE COST
		DIVISION 26- ELECTRICAL			COST				
		Lighting							
		1st Floor							
		(2' X2' L) Recessed Led Light "B1"							
690		Mnf: Acuity Brands Lighting	129	EA	\$300.0	\$150.0	\$450.0	\$58,050	
		Model: (2' X 2') CPANL							
		(5" Dia) Recessed Led Light "C1"							
691	E101	Mnf: Acuity Brands Lighting	4	EA	\$300.0	\$150.0	\$450.0	\$1,800	
		Model: WF6							
692		Dimmer Switch	15	EA	\$80.0	\$40.0	\$120.0	\$1,800	
693		Single Pole-Switch	2	EA	\$80.0	\$40.0	\$120.0	\$240	
694		Motion Sensor-Switch	1	EA	\$80.0	\$40.0	\$120.0	\$120	
695		Motion Sensor-Ceiling Mounted	42	EA	\$200.0	\$100.0	\$300.0	\$12,600	
		2nd Floor							
696		Single Pole-Switch	3	EA	\$80.0	\$40.0	\$120.0	\$360	
	5400	(1' X4' L) Surface Led Light "D1"							
697	E102	Mnf: Acuity Brands Lighting	28	EA	\$300.0	\$150.0	\$450.0	\$12,600	
		Model: (1' X 4') CPANL							
		Power							
		1st Floor							
698		Duplex Receptacle	95	EA	\$150.0	\$100.0	\$250.0	\$23,750	
699		GFI Duplex Receptacle	9	EA	\$150.0	\$100.0	\$250.0	\$2,250	
		Panel "LP1"							
700		Voltage 120/208 Wye	1	EA	\$1,800.0	\$800.0	\$2,600.0	\$2,600	
		A.I.C Rating: Main 400 A & MCB 400 A							
		Panel "PP1"							
701		Voltage 120/208 Wye	1	EA	\$1,800.0	\$800.0	\$2,600.0	\$2,600	
		A.I.C Rating: Main 400 A & MCB 400 A					. ,	. ,	
		Panel "AVP1"							
702	E201	Voltage 120/208 Wye	1	EA	\$1,800.0	\$800.0	\$2,600.0	\$2,600	
		A.I.C Rating: Main 400 A & MCB 400 A			, ,		, ,		
		Panel "TLP1"							
703		Voltage 120/208 Wye	1	EA	\$1,800.0	\$800.0	\$2,600.0	\$2,600	
		A.I.C Rating: Main 400 A & MCB 400 A							
		Panel "EQP1"							
704		Voltage 480/277 Wye	1	EA	\$1,800.0	\$800.0	\$2,600.0	\$2,600	
		A.I.C Rating: Main 200 A & MCB 200 A					. ,	. ,	
705		(3) Pole (20 A) Circuit Breaker	4	EA	\$350.0	\$150.0	\$500.0	\$2,000	
706		Area Allowances For Wiring & Conduit	13499	SF	\$1.0	\$1.0	\$2.0	\$26,998	
		2nd Floor		-				,	
707		Duplex Receptacle	11	EA	\$150.0	\$100.0	\$250.0	\$2,750	
708	E202	Area Allowances For Wiring & Conduit	4259	SF	\$1.0	\$1.0	\$2.0	\$8,518	
		Roof				÷	+ =.0	<i>,,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
709	E203	Disconnected Switch	5	EA	\$250.0	\$100.0	\$350.0	\$1,750	
		Subtotal (Electrical)		-/ \		÷200.0	<i>4000.0</i>	÷_,, 50	\$168

			COMPANY INFORMATION: USA CONSTRUCTION ESTIMATING								
PROJECT ID:		New Worship Space Addition Baptist Grove Church	USA	CONTACT: +1 760 814 9551							
		7109 Leesville Road Raleigh, North Carolina 27613	001	E-MAIL ADDRESS: info@usaconstructionestimating.com							
SCOPE:		Everything	ESTIMATING	PHONE NUMBER:							
				Date:							
ITEM #	DWG. #	DESCRIPTION	QUANTITY UNIT	MATERIAL LABOR COST UNIT COST TOTAL COST TRADE COST							
SUI	BTOTAL			\$5,507,420.85							
OVE	ERHEAD		15%	\$826,113.13							
INS	URANCE		3%	\$165,222.63							
CONT	INGENCY		5%	\$275,371.04							
TOTAL	BASE BID			\$6,774,127.65							
Note:											
Note:											

PROJECT ID:	New Worship Space Addition Baptist Grove Church		Date:	1/0/1900
AREA SUMMARY: BUILDING GSF First Floor (SF) Second Floor (SF)	17,758 13,499 4,259		No. of Floors:	2
DIVISION NO.	DESCRIPTION	тот	AL DIV. COST	COST/ SF
Division 1	General Requirements	\$	38,930	\$ 2
Division 2	Site Work/ Existing Conditions	\$	1,845,520	\$ 104
Division 3	Concrete	\$	937,632	\$ 53
Division 4	Masonry	\$	75,613	\$ 4
Division 5	Metals	\$	493,513	\$ 28
Division 7	Thermal & Moisture Protection	\$	260,832	\$ 15
Division 8	Openings	\$	253,000	\$ 14
Division 9	Finishes	\$	1,036,716	\$ 58
Division 10	Specialties	\$	65,187	\$ 4
Division 11	Equipment	\$	2,400	\$ 0
Division 14	Conveying System	\$	90,000	\$ 5
Division 22	Plumbing	\$	75,005	\$ 4
Division 23	HVAC/ Mechanical	\$	164,487	\$ 9
Division 26	Electrical	\$	168,586	\$ 9
TOTAL TRADE COST		\$	5,507,421	\$ 310
OVERHEAD	15%	\$	826,113	\$ 47
INSURANCE	3%	\$	165,223	\$ 9
CONTINGENCY	5%	\$	275,371	\$ 16
	TOTAL TRADE COST	\$	6,774,128	\$ 381

PROJECT	ID:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything				E	DINFORMATION CONTACT -MAIL ADDRESS PHONE NUMBER Date		
ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	MATERIAL		UNIT COST	TOTAL COST	TRADE COST
		GENERAL REQUIREMENTS			COST	COST			
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 Subtotal (General Requirement	1	LS			\$0	\$0	Ś
		Subtotal (General Requirement	.5/						<u> </u>
		DIVISION 08- OPENINGS							
		2nd Floor Add Alternate#1							
0	A1.4	Interior Doors	12	F A	¢650.0	6250.0	¢1.000.0	¢12.000	
8		(3' x 7'-0") Hollow Metal Door with Painted Frame Subtotal (Opening	12	EA	\$650.0	\$350.0	\$1,000.0	\$12,000	\$12,00
		Subtotal (Opening							<u>912,00</u>
		DIVISION 09- FINISHES							
		Trims							
9		Interior Doors	408	LF	\$1.9	\$1.1	\$3.0	\$1,224	
		Flooring 2nd Floor Additional Alternative # 1							
10		Vinyl Composite Tile Flooring "VCT-1"	3568	SF	\$4.0	\$3.0	\$7.0	\$24,976	
10		CPT Tile Flooring	204	SF	\$3.0	\$2.0	\$5.0	\$1,020	
12	ID1.7	(12" X24"L) Ceramic Tile Flooring"CT-1"	203	SF	\$7.0	\$6.0	\$13.0	\$2,639	
13		Floor Transition	36	LF	\$9.0	\$6.0	\$15.0	\$540	
14		Vinyl Wall Base "RB-1"	832	LF	\$2.5	\$1.5	\$4.0	\$3,328	
		Ceiling	_						
15	A2.3	2nd Floor Additional Alternative # 1 (2' X2') Suspended Acoustic Ceiling	3222	SF	\$4.0	\$3.0	\$7.0	\$22,554	
15	A2.5	Painted Finish	999	SF	\$4.0	\$0.9	\$2.0	\$1,998	
10		Dry Walls	555	51	<i></i>	<i>40.5</i>	<i>4</i> 2.0	<i></i>	
		Second Floor Add Alternate # 1							
		Furring Wall Type "3B" (34 LF, 9'-0" H.)							
17		(5/8") Gypsum Wall Board	306	SF	\$1.1	\$0.8	\$1.9	\$581	
18 19		(3-5/8") Steel Stud @ (16") O.C. (26 EA,234 LF) (3-1/2") Batt Insulation	306 306	SF SF	\$2.0 \$0.9	\$1.5 \$0.6	\$3.5 \$1.5	\$1,071 \$459	
20		(3-5/8") Top Runner	306	LF	\$0.9	\$0.8	\$1.5	\$439	
20		(3-5/8") Bottom Runner	34	LF	\$3.0	\$2.0	\$5.0	\$170	
22		Sealant	68	LF	\$1.1	\$0.9	\$2.0	\$136	
		Interior Partition Wall Type "3C" (201 LF, 11'-6" H.)							
23		(5/8") Gypsum Wall Board	4623	SF	\$1.2	\$0.8	\$2.0	\$9,246	
24	A1.4	(3-5/8") Steel Stud @ (16") O.C. (152 EA,1748 LF)	2312	SF	\$2.0	\$1.5	\$3.5	\$8,092	
25 26		(3-5/8") Top Runner (3-5/8") Bottom Runner	201 201	LF LF	\$3.0 \$3.0	\$2.0 \$2.0	\$5.0 \$5.0	\$1,005 \$1,005	
20		Sealant	804	LF	\$3.0	\$2.0	\$2.0	\$1,608	
27		Interior Partition Wall Type "5B" (17 LF, 11'-6" H.)	004		<i></i>	<i>40.5</i>	<i>4</i> 2.0	<i></i>	
28		(5/8") Gypsum Wall Board	391	SF	\$1.2	\$0.8	\$2.0	\$782	
29		(8") Steel Stud @ (16") O.C. (13 EA,150 LF)	196	SF	\$3.5	\$2.5	\$6.0	\$1,176	
30		(8") Top Runner	17	LF	\$5.0	\$4.0	\$9.0	\$153	
31 32		(8") Bottom Runner Sealant	17 68	LF LF	\$5.0 \$1.1	\$4.0 \$0.9	\$9.0 \$2.0	\$153 \$136	
2د		Wall Finishes	00	LĽ	۲.т	90.9	<i>ş</i> 2.0		
		Second Floor Add Alternate # 1						1	
33	A2.3	Wall Paint	6592	SF	\$0.9	\$0.8	\$1.7	\$11,206	
34	AZ.3	Wall Tile	648	SF	\$8.0	\$7.0	\$15.0	\$9,720	
			- 1						
		Subtotal (Finishe	S)		1			1	<u>\$105,14</u>
1		DIVISION 10- SPECIALTIES							
		2nd Floor-Add Alternate#1							
35		(2' Wide) Casework and Upper Cabinets	9	LF	\$160.0	\$40.0	\$200.0	\$1,742	
36		Semi Recessed Fire Extinguisher	2	EA	\$350.0	\$100.0	\$450.0	\$900	
27		Toilet Accessories		E A	6250.0	650.0	6200.0	6600	
37 38		Wall Mounted Baby Changing Station(Standard Horizontal) Recessed Paper Towel Dispenser/Waste Receptacle	2	EA EA	\$250.0 \$140.0	\$50.0 \$40.0	\$300.0 \$180.0	\$600 \$360	
39		Surface Mounted Paper Towel Dispenser	1	EA	\$140.0	\$40.0	\$180.0	\$180	
40		Surface Mounted Sanitary Napkin Disposal	1	EA	\$120.0	\$40.0	\$160.0	\$160	
41	A1.4	Recessed Paper Towel Dispenser	2	EA	\$120.0	\$40.0	\$160.0	\$320	
42		Surface Mounted Multi-Roll Tissue Dispenser	5	EA	\$120.0	\$40.0	\$160.0	\$800	
43		(24" x 36") Framed Mirror, Tampered	2	EA	\$350.0	\$50.0	\$400.0	\$800	
44		Plastic Laminate Partition /Urinal Screen	6	EA	\$200.0	\$50.0	\$250.0	\$1,500	
45 46		(36") Horizontal Grab Bar (42") Horizontal Grab Bar	2	EA EA	\$140.0 \$140.0	\$40.0 \$40.0	\$180.0 \$180.0	\$360 \$360	<u> </u>
46		(24") Vertical Grab Bar	2	EA	\$140.0	\$40.0 \$40.0	\$180.0	\$360	
				SF		\$40.0 \$15.0	\$100.0		
48		Counter Top	200	25	\$55.0	212.0	570.0	\$14,000	

PROJECT I SCOPE:	D:	New Worship Space Addition Baptist Grove Church 7109 Leesville Road Raleigh, North Carolina 27613 Everything						'S INFORMATION: CONTACT: E-MAIL ADDRESS: PHONE NUMBER:		
ITEM #	DWG. #	DESCRIPTION		QUANTITY	UNIT	MATERIAL		Date: UNIT COST	8/23/2022 TOTAL COST	TRADE COST
SUB.	TOTAL					COST	COST			\$139,550.80
OVE	RHEAD		15%							\$20,932.62
INSU	RANCE		3%							\$4,186.52
CONTI	NGENCY		5%							\$6,977.54
TOTAL	BASE BID									\$171,647.48
Note:										
		-								
Note:										