



Address: 3750 Gunn Highway Suite 306 Tampa, FL 33618
Call us: +1 (972) 905-4555
E-mail: sales@biddingestimate.com
Website: <https://biddingestimate.com/>

LINKS AT OXFORD GREENS

OXFORD, CT

OWNER	ARCHITECT

ADDENDA	
Addendum Issued: NONE Please review any Addendum issued after Date 08/30/23	

ID: -2565

BIDDER NAME: _____

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	LABOR			MATERIAL (\$Per Unit)	EQUIPMENT (\$Per Unit)	COMPOSITE RATE/UNIT	TOTAL COST
							MHrs/Unit	\$/Hour	(\$Per Unit)				
				DIVISION 01 - GENERAL REQUIREMENTS									
1			010000	MOBILIZATION	1	LS							
2				BOND & INSURANCE	1	LS							
3				SUPERVISION	1	LS							
4				SUBMITTALS & SAMPLES	1	LS							
5				TEMPORARY FACILITIES & CONTROLS	1	LS							
6				PROJECT SCHEDULE	1	LS							
7				CLOSEOUT PROCEDURES	1	LS							
8				PERMITS	1	LS							
					Subtotal								
				UNIT A BASE BID									
				DIVISION 02 - EXISTING CONDITIONS									
				EARTHWORK									
9			020000	Footing Excavation	18	CY							
10			022000	Footing Backfill	4	CY							
11				Export Surplus Material	14	CY							
					Subtotal								
				DIVISION 03 - CONCRETE									
				(1'-6" x 1'-0") CONCRETE FOOTING									
12				Compaction of Sub-grade	478	SF							
13				Rebar's (Grade 60)	588	LB							
14				Formwork	478	SF							
15				Concrete Footing (f'c = 3000 PSI)	12	CY							
				(1'-2" x 0'-10") THICKENED EDGE CONCRETE FOOTING									
16				Compaction of Sub-grade	84	SF							
17				Rebar's (Grade 60)	90	LB							
18				Formwork	83	SF							
19				Concrete Footing (f'c = 3000 PSI)	2	CY							
				CONCRETE WALL									
20				Rebar's (Grade 60)	2724	LB							
21				Formwork	2020	SF							
22				Concrete Wall (f'c = 4000 PSI)	31	CY							
				CONCRETE WALL									
23				Rebar's (Grade 60)	156	LB							
24				Formwork	141	SF							
25				Concrete Wall (f'c = 4000 PSI)	2	CY							
				CONCRETE WALL									
26				Rebar's (Grade 60)	623	LB							
27				Formwork	462	SF							
28				Concrete Wall (f'c = 4000 PSI)	7	CY							
				CONCRETE EQUIPMENT PAD									
29				Compaction of Sub-grade	15	SF							
30				Formwork	5	SF							
31				(6") Concrete Pad (f'c = 3000 PSI)	1	CY							
				CONCRETE MONO SLAB ON GRADE									
32				Compaction of Sub-grade	1378	SF							
33				6MIL Poly Vapor Barrier	1378	SF							
34				Fibermesh (Assumed)	1378	SF							
35				(4") #57 Stone Base	1378	SF							
36				Formwork	63	SF							
37				(4") Concrete Slab (f'c = 3000 PSI)	17	CY							
				CONCRETE MONO SLAB ON GRADE									
38				Compaction of Sub-grade	395	SF							
39				6MIL Poly Vapor Barrier	395	SF							
40				Fibermesh	395	SF							
41				(4") #57 Stone Base	395	SF							
42				Formwork	27	SF							
43				(4") Concrete Slab (f'c = 3500 PSI)	5	CY							
					TOTAL CONCRETE QTY: 77 Cubic Yards								
					Subtotal								
				DIVISION 06 - WOOD, PLASTIC AND COMPOSITES									
				ROUGH CARPENTRY									
44			060000	(5/8") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (2336SF)	73	EA							
45				GWB EXTERIOR WALL (163LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (1280SF)	40	EA							
46			DEDUCT ALTERNATE	(7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (256SF)	8	EA							
47				(1HR) GWB PARTY WALL (59LF) (7/16") Plywood Sheathing Note: Standard Size: 4' x 8' (288SF)	9	EA							
				WOOD FRAMING									
48			061053	2x6x18 Wood Studs	5	EA							
49				2x6x16 Wood Studs	3	EA							
50				2x6x14 Wood Studs	3	EA							
51				2x6x12 Wood Studs	1	EA							
52				14" TJI Stair Stringer Note: Standard Length: 14ft (42LF)	3	EA							
				GWB EXTERIOR WALL (163LF)									
53				2x6x12 Wood Studs	10	EA							
54			DEDUCT ALTERNATE	2x6x92-5/8" Wood Studs	17	EA							
55				2x6x92-5/8" Wood Studs	4	EA							
56				2x6x104-5/8" Wood Studs	44	EA							
57			DEDUCT ALTERNATE	2x6x16 P.T. Wood Sill Plate	2	EA							
58			DEDUCT ALTERNATE	2x6x16 Wood Track	5	EA							
59				2x6x16 Wood Track	26	EA							
				(1HR) GWB PARTY WALL (59LF)									
60				2x4x104-5/8" Wood Studs	31	EA							
61				2x4x16 Wood Track	11	EA							
				(1HR) GWB INTERIOR GARAGE WALL (40LF)									
62				2x6x104-5/8" Wood Studs	21	EA							
63				2x6x16 Wood Track	8	EA							
				GWB INTERIOR WALL (199LF)									
64				2x4x92-5/8" Wood Studs	26	EA							
65				2x4x104-5/8" Wood Studs	77	EA							
66				2x4x16 P.T. Sill Plate	3	EA							
67				2x4x16 Wood Track	34	EA							
				GWB INTERIOR SHAFT FIRE WALL (5LF)									
68				2x4x104-5/8" Wood Studs	4	EA							
69				2x4x16 Wood Track	1	EA							
				GWB INTERIOR WALL (15LF)									
70				2x6x104-5/8" Wood Studs	9	EA							
71				2x6x16 Wood Track	3	EA							
				FINISH CARPENTRY									
72				Door/Window Casing	385	LF							
73				Window Sill	20	LF							
74				Base Board.	315	LF							

QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
Subtotal						
DIVISION 07 - THERMAL AND MOISTURE PROTECTION						
75	A1.0 TO A1.6.4	Shingles Roofing	23	SQ		
76		ATLAS SUMMIT 60 SYN UNDERLYMNT	23	SQ		
77		AT PRO-CUT SCOTCH PR BLACK RIDGE	35	LF		
78		ATLAS HP42 PRO-CUT STARTER	220	LF		
79		ATLAS WEATHERMASTER 200 ICE&WATER	165	LF		
80		BB C4-1/2 DRIP EDGE .019 ALUM WHITE	80	LF		
81		Corrosion Resistant Roof to Wall Flashing	10	LF		
82		E/P AIRFLO T4 SOLID WHITE (12"W)	135	LF		
83		GEOCEL SEALANT PLAST TB #2300 CLEAR	870	LF		
84		Fascia w/ Alum. Trim	125	LF		
85		VIPER VENT RIDGE ROLL 11X50"	1	EA		
86		ZIP SYSTEM TAPE 3-3/4" O/ Sheathing Joints	870	LF		
87		ALUM 1-1/2X3-3/4 OF DRIP EDGE WHT	90	LF		
88		COIL NAIL ABC 1-1/4" EG (PACKS)	2	EA		
89		Gutter	85	LF		
90		Downspout	98	LF		
Subtotal						
090000 DIVISION 09 - FINISHES						
91	A1.0 TO A1.6.4	CT CERTATRIM SM/SM 5/4"X10"X18"	1	EA		
92		1x2 PVC Trim	10	LF		
93		1x4 Frieze Board	100	LF		
94		1x4 PVC Trim	400	LF		
95		CT CERTATRIM SM/SM 5/4"X6"X18"	1	EA		
96		ALUM STARTER STRIP 2.5" 10'	32	EA		
97		ALUM TRIM CL SM 24" WHITE W1	625	LF		
98		CT CERTATRIM SM/SM 5/4"X12"X18"	17	EA		
99		CT CERTATRIM SM/SM 5/4"X8"X18"	10	EA		
100		CT TRAD SUPERCRN C WHITE 20' 51420	6	EA		
101		E/P MARKET SQUARE VINYL SIDING D/4 NANTUCKET	5950	SF		
102		E/P UNIV J-CHAN 1" FACE ASPEN WHT	460	LF		
103		GEOCEL SEALANT PLAST TB #2300 CLEAR	710	LF		
104		Smooth Panel Siding	5	SF		
105		Vinyl Shake Siding	86	SF		
092600 GYPSUM BOARD ASSEMBLIES						
106	A1.0 TO A1.6.4	(5/8", 1Layer) GWB Ceiling Note: Standard Size: 4' x 12' (816SF)	17	EA		
107		(5/8", 1Layer) Type-X, GWB Ceiling Note: Standard Size: 4' x 12' (384SF)	8	SF		
108		DEDUCT ALTERNATE GWB EXTERIOR WALL (163LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (528SF)	11	EA		
109		(1/2", 1Layer) GWB Note: Standard Size: 4'-6" x 12' (810SF)	15	EA		
110		(1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (240SF)	5	EA		
111		(1HR) GWB PARTY WALL (59LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4'-6" x 12' (540SF)	10	EA		
112		(1HR) GWB INTERIOR GARAGE WALL (40LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4'-6" x 12' (756SF)	14	EA		
113		GWB INTERIOR WALL (199LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (816SF)	17	EA		
114		(1/2", 1Layer) GWB Note: Standard Size: 4'-6" x 12' (1998SF)	37	EA		
115		(1/2", 1Layer) M.R. GWB Note: Standard Size: 4'-6" x 12' (756SF)	14	EA		
116		GWB INTERIOR SHAFT FIRE WALL (5LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4'-6" x 12' (54SF)	1	EA		
117		(1", 1Layer) Densglass Shaft Liner Note: Standard Size: 2' x 10' (60SF)	3	EA		
118		GWB INTERIOR WALL (15LF) (1/2", 1Layer) GWB Note: Standard Size: 4'-6" x 12' (270SF)	5	EA		
Subtotal						
030000 UNIT A DEDUCT ALTERNATE INGRADE BASEMENT						
DIVISION 03 - CONCRETE						
119		CONCRETE WALL Rebar's (Grade 60)	655	LB		
120		Formwork	486	SF		
121		Concrete Wall (f'c = 4000 PSI)	8	CY		
Subtotal						
060000 UNIT A ADD ALTERNATE FINISHED BASEMENT						
DIVISION 06 - WOOD, PLASTIC AND COMPOSITES						
061053 WOOD FRAMING						
122		GWB INTERIOR WALL (48LF) 2x4x92-5/8" Wood Studs	25	EA		
123		2x4x16 P.T. Sill Plate	3	EA		
124		2x4x16 Wood Track	6	EA		
125		GWB INTERIOR FURRING WALL (50LF) 2x4x92-5/8" Wood Studs	26	EA		
126		2x4x16 P.T. Sill Plate	3	EA		
127		2x4x16 Wood Track	7	EA		
128		FINISH CARPENTRY Door/Window Casing	125	LF		
129		Window Sill	6	LF		
130	A1.0 TO A1.6.4	Base Board.	195	LF		
Subtotal						
090000 DIVISION 09 - FINISHES						
092600 GYPSUM BOARD ASSEMBLIES						
131	A1.0 TO A1.6.4	(5/8") GWB Ceiling Note: Standard Size: 4' x 12' (720SF)	15	EA		
132		GWB INTERIOR WALL (48LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (384SF)	8	EA		
133		GWB INTERIOR FURRING WALL (50LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (432SF)	9	EA		
Subtotal						
UNIT A ADD ALTERNATE 2ND FLOOR ROOM						

SL	QTY	DETAILS	QTY	DESCRIPTION	QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
			060000	DIVISION 06 - WOOD, PLASTIC AND COMPOSITES							
			061000	ROUGH CARPENTRY							
134				GWB EXTERIOR WALL (55LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (448SF)	14	EA					
135				GWB EXTERIOR WALL (19LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (160SF)	5	EA					
136				(1HR) GWB PARTY WALL (59LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (480SF)	15	EA					
			061053	WOOD FRAMING							
137				14" TJI Stair Stringer Note: Standard Length: 14ft (42LF)	3	EA					
138				GWB EXTERIOR WALL (55LF)	29	EA					
139				2x6x92-5/8" Wood Studs	11	EA					
140				GWB EXTERIOR WALL (19LF)	11	EA					
141				2x4x16 Wood Track	4	EA					
142				(1HR) GWB PARTY WALL (59LF)	31	EA					
143				2x4x92-5/8" Wood Studs	11	EA					
144				GWB INTERIOR WALL (94LF)	45	EA					
145				2x4x16 Wood Track	18	EA					
146				GWB INTERIOR SHAFT FIRE WALL (11LF)	7	EA					
147				2x4x16 Wood Track	2	EA					
				FINISH CARPENTRY							
148				Door/Window Casing	110	LF					
149				Window Sill	18	LF					
150				Base Board.	295	LF					
				Subtotal							
			090000	DIVISION 09 - FINISHES							
151				1x4 Frieze Board	15	LF					
152				1x4 PVC Trim	70	LF					
153				ALUM STARTER STRIP 2.5" 10'	4	EA					
154				ALUM TRIM CL SM 24" WHITE W1	75	LF					
155				CT TRAD SUPERCRN C WHITE 20' 51420	1	EA					
156				E/P UNIV J-CHAN 1" FACE ASPEN WHT	75	LF					
157				Fascia w/ Alum. Trim	16	LF					
158				GEOCEL SEALANT PLAST TB #2300 CLEAR	75	LF					
159				TYVEK TAPE 2"X164' WHITE	1	EA					
			092600	GYPSON BOARD ASSEMBLIES							
160				(5/8") GWB Ceiling Note: Standard Size: 4' x 12' (1084SF)	23	SF					
161				GWB EXTERIOR WALL (55LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (480SF)	10	EA					
162				GWB EXTERIOR WALL (19LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (192SF)	4	EA					
163				(1HR) GWB PARTY WALL (59LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4' x 12' (480SF)	10	EA					
164				GWB INTERIOR WALL (94LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (1104SF)	23	EA					
165				(1/2", 1Layer) M.R. GWB Note: Standard Size: 4' x 12' (288SF)	6	EA					
166				GWB INTERIOR SHAFT FIRE WALL (11LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4' x 12' (96SF)	2	EA					
167				(1", 1Layer) Densglass Shaft Liner Note: Standard Size: 2' x 10' (100SF)	5	EA					
				Subtotal							
				UNIT B BASE BID							
			020000	DIVISION 02 - EXISTING CONDITIONS							
			022000	EARTHWORK							
168				Footing Excavation	18	CY					
169				Footing Backfill	4	CY					
170				Export Surplus Material	14	CY					
				Subtotal							
			030000	DIVISION 03 - CONCRETE							
				(1'-6" x 1'-0") CONCRETE FOOTING							
171				Compaction of Sub-grade	478	SF					
172				Rebar's (Grade 60)	588	LB					
173				Formwork	478	SF					
174				Concrete Footing (f'c = 3000 PSI)	12	CY					
				(1'-2" x 0'-10") THICKENED EDGE CONCRETE FOOTING							
175				Compaction of Sub-grade	84	SF					
176				Rebar's (Grade 60)	90	LB					
177				Formwork	83	SF					
178				Concrete Footing (f'c = 3000 PSI)	2	CY					
				CONCRETE WALL							
179				Rebar's (Grade 60)	2724	LB					
180				Formwork	2020	SF					
181				Concrete Wall (f'c = 4000 PSI)	31	CY					
				CONCRETE WALL							
182				Rebar's (Grade 60)	156	LB					
183				Formwork	141	SF					
184				Concrete Wall (f'c = 4000 PSI)	2	CY					
				CONCRETE WALL							
185				Rebar's (Grade 60)	623	LB					
186				Formwork	462	SF					
187				Concrete Wall (f'c = 4000 PSI)	7	CY					
				CONCRETE EQUIPMENT PAD							
188				Compaction of Sub-grade	15	SF					
189				Formwork	5	SF					
190				(6") Concrete Pad (f'c = 3000 PSI)	1	CY					
				CONCRETE MONO SLAB ON GRADE							
191				Compaction of Sub-grade	1378	SF					
192				6MIL Poly Vapor Barrier	1378	SF					
193				Fibermesh (Assumed)	1378	SF					
194				(4") #57 Stone Base	1378	SF					
195				Formwork	63	SF					
196				(4") Concrete Slab (f'c = 3000 PSI)	17	CY					
				CONCRETE MONO SLAB ON GRADE							
197				Compaction of Sub-grade	395	SF					
198				6MIL Poly Vapor Barrier	395	SF					

QTY	DWG #	DETAIL #	CEILING	DESCRIPTION	QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
270				(1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (816SF)	17	EA					
271				GWBI INTERIOR SHAFT FIRE WALL (5LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4'-6" x 12' (54SF)	1	EA					
272				(1", 1Layer) Densglass Shaft Liner Note: Standard Size: 2' x 10' (60SF)	3	EA					
273				GWBI INTERIOR WALL (19LF) (1/2", 1Layer) GWB Note: Standard Size: 4'-6" x 12' (270SF)	5	EA					
				Subtotal							
			030000	UNIT B DEDUCT ALTERNATE INGRADE BASEMENT DIVISION 03 - CONCRETE							
274				CONCRETE WALL Rebar's (Grade 60)	655	LB					
275				Formwork	486	SF					
276				Concrete Wall (fc = 4000 PSI)	8	CY					
				Subtotal							
			060000	UNIT B ADD ALTERNATE FINISHED BASEMENT DIVISION 06 - WOOD, PLASTIC AND COMPOSITES							
			061053	WOOD FRAMING							
277				GWBI INTERIOR WALL (48LF) 2x4x92-5/8" Wood Studs	25	EA					
278				2x4x16 P.T. Sill Plate	3	EA					
279				2x4x16 Wood Track	6	EA					
280				GWBI INTERIOR FURRING WALL (50LF) 2x4x92-5/8" Wood Studs	26	EA					
281				2x4x16 P.T. Sill Plate	3	EA					
282				2x4x16 Wood Track	6	EA					
283				FINISH CARPENTRY Door/Window Casing	125	LF					
284				Window Sill	6	LF					
285	A1.0 TO A1.6.4			Base Board.	195	LF					
				Subtotal							
			090000	UNIT B ADD ALTERNATE 2ND FLOOR ROOM DIVISION 09 - FINISHES							
			092600	GYPSUM BOARD ASSEMBLIES							
286	A1.0 TO A1.6.4			(5/8") GWB Ceiling Note: Standard Size: 4' x 12' (720SF)	15	EA					
287				GWBI INTERIOR WALL (48LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (384SF)	8	EA					
288				GWBI INTERIOR FURRING WALL (50LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (432SF)	9	EA					
				Subtotal							
			060000	UNIT B ADD ALTERNATE 2ND FLOOR ROOM DIVISION 06 - WOOD, PLASTIC AND COMPOSITES							
			061000	ROUGH CARPENTRY							
289				GWBE EXTERIOR WALL (55LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (448SF)	14	EA					
290				GWBE EXTERIOR WALL (19LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (160SF)	5	EA					
291				(1HR) GWB PARTY WALL (59LF) (7/16") OSB Plywood Sheathing Note: Standard Size: 4' x 8' (480SF)	15	EA					
			061053	WOOD FRAMING							
292				14" TJI Stair Stringer Note: Standard Length: 14ft (42LF)	3	EA					
293				GWBE EXTERIOR WALL (55LF) 2x6x92-5/8" Wood Studs	29	EA					
294				2x6x16 Wood Track	11	EA					
295				GWBE EXTERIOR WALL (19LF) 2x4x92-5/8" Wood Studs	11	EA					
296				2x4x16 Wood Track	4	EA					
297				(1HR) GWB PARTY WALL (59LF) 2x4x92-5/8" Wood Studs	31	EA					
298				2x4x16 Wood Track	11	EA					
299				GWBI INTERIOR WALL (94LF) 2x4x92-5/8" Wood Studs	45	EA					
300				2x4x16 Wood Track	18	EA					
301				GWBI INTERIOR SHAFT FIRE WALL (11LF) 2x4x92-5/8" Wood Studs	7	EA					
302				2x4x16 Wood Track	2	EA					
303				FINISH CARPENTRY Door/Window Casing	110	LF					
304				Window Sill	18	LF					
305				Base Board.	291	LF					
				Subtotal							
			090000	UNIT B ADD ALTERNATE 2ND FLOOR ROOM DIVISION 09 - FINISHES							
306	A1.0 TO A1.6.4			1x4 Frieze Board	15	LF					
307				1x4 PVC Trim	70	LF					
308				ALUM STARTER STRIP 2.5" 10'	4	EA					
309				ALUM TRIM CL SM 24" WHITE W1	75	LF					
310				CT TRAD SUPERCRN C WHITE 20' 51420	1	EA					
311				E/P UNIV J-CHAN 1" FACE ASPEN WHT	75	LF					
312				Fascia w/ Alum. Trim	16	LF					
313				GEOCEL SEALANT PLAST TB #2300 CLEAR	75	LF					
314				TYVEK TAPE 2"X164' WHITE	1	EA					
			092600	GYPSUM BOARD ASSEMBLIES							
315	A1.0 TO A1.6.4			(5/8") GWB Ceiling Note: Standard Size: 4' x 12' (1104SF)	23	EA					
316				GWBE EXTERIOR WALL (55LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (480SF)	10	EA					
317				GWBE EXTERIOR WALL (19LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (192SF)	4	EA					
318				(1HR) GWB PARTY WALL (59LF) (1/2", 1Layer) Type "X" Sheetrock Note: Standard Size: 4' x 12' (480SF)	10	EA					
319				GWBI INTERIOR WALL (94LF) (1/2", 1Layer) GWB Note: Standard Size: 4' x 12' (1104SF)	23	EA					

NO.	DWG #	DETAIL #	QTY	DESCRIPTION	QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
320				(1/2", 1Layer) M.R. GWB Note: Standard Size: 4' x 12' (288SF)	6	EA					
				GWB INTERIOR SHAFT FIRE WALL (11LF)							
321				(1/2", 1Layer) Type "X" GWB Note: Standard Size: 4' x 12' (96SF)	2	EA					
322				(1", 1Layer) Densglass Shaft Liner Note: Standard Size: 2' x 10' (100SF)	5	EA					
				Subtotal							
				Total							
				Add wastage of materials							
				Add Contractor's overhead & profit @ 15%							
				G.Total							