## Project Name: Location:

							DATE	16-May-19
ITEM	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	TOTAL	ITEM COST	TRADE COST
#	SELECTIVE DEMOLITION & REMOVALS			WASTE		UNIT COST		\$ -
1	Remove Tile Podium	266	0%	266	sf		\$ -	ų.
2	Remove Tiled Walkway	102	0%	102	sf		, \$ -	
3	Remove Paved Driveway	301	0%	301	sf		\$ -	
4	Remove Equipment Concrete Pad (37 sf)	2	0%	2	ea		\$ -	
5	Demolished Single Storey Concrete Block Structure CBS In Entirety	1,978	0%	1,978	sf		\$ -	
6	Hauling Of Debris	1	0%	1	ls		\$ -	
7	Remove Tile Podium	266	0%	266	sf		\$ -	
8	2915 Square Feet Rear Church Removed by Mechanical Means	1	0%	1	ls		\$ -	
9	3360 Square Feet Main Church Removed by Mechanical Means	1	0%	1	ls		\$ -	
10	Hand Remove 2" x 12" Wood Joist @ 16" Assisted With Movable Scaffold	4,609	0%	4,609	ea		\$ -	
11	Hand Remove Wood Joist in 10'-0" Intervals Assisted With Movable Scaffold	186	0%	186	sf		\$ -	
12	Hand Tool Remove 8'-3" Wood Column Assisted With Movable Scaffold	4	0%	4	ea		\$ -	
13	Hand Tool Remove 14'-7" Wood Column Assisted With Movable Scaffold	13	0%	13	ea		\$ -	
14	Hand Tool Remove Brick Chimney Assisted With Scaffold	1	0%	1	ea		\$ -	
15	Hand Tool Remove Corresponding Side Bearing Wall in 10'-0" Interval Assisted With Movable Scaffold	819	0%	819	sf		\$ -	
16	Hand Tool Remove Corresponding Side Walls in 10'-0" Interval Assisted With Movable Scaffold Down to Grade Level	1,929	0%	1,929	sf		\$ -	
17	Hand Tool Remove Corresponding Side Walls in 10'-0" Interval Assisted With Movable Scaffold	735	0%	735	sf		\$ -	
18	Hand Tool Remove Corresponding Side Walls in 10'-0" Intervals From Front to Back Down to Roof Level	442	0%	442	sf		\$ -	
19	Hand Tool Remove Front Facade Wall Non Bearing Wall Facing	1,222	0%	1,222	sf		\$ -	
20	Hand Tool Remove Front Wall	1,622	0%	1,622	sf		\$ -	
21	Hand Tool Remove Front Wall Assisted With Scaffold Down to Roof Level	931	0%	931	sf		\$ -	
22	Hand Tool Remove Parapet	107	0%	107	sf		\$ -	
23	Hand Tool Remove 2" x 8" Wood Ridge Assisted With Movable Scaffold	29	0%	29	lf		\$ -	
24	Hand Tool Remove Wood Stairs	44	0%	44	riser		\$ -	
25	Remove 2" x 12" Wood Rafters @ 16" Assisted With Movable Scaffold	3,949	0%	3,949	sf		\$ -	
26	Remove All Wood Rafters in 10'-0" Interval Assisted With Moveable Scaffold	433	0%	433	sf		\$ -	
27	Remove Existing 4" Thick Concrete Slab on Grade Must be Crushed and Site Backfill With Clean Meterial up to Grade	6,748	0%	6,748	sf		\$ -	
28	Remove Existing 4" x 16" Wood Ridge	862	0%	862	lf		\$ -	
29	Remove Existing 24" x 24" Brick Footing	10	0%	10	ea		\$ -	
30	Remove Existing 38" Brick Foundation Wall Using Mechanical Means	335	0%	335	sf		\$ -	
31	Remove Existing Wood Beam	88	0%	88	lf		\$ -	
32	Remove Existing Wood Truss	3,324	0%	3,324	sf		\$ -	
								\$ -
<b>OVERH</b>	EAD AND PROFIT					25%	\$ -	\$ -
TOTAL	BASE BID						\$ -	\$ -
Conora	I Exclusions: Any kind of controlled inspection, contaminated material, architect a	nd angingaring for	c cocurity k	wilding charges	cian off a	hostos romoval	protection of adia	ining building (if any) any

General Exclusions: Any kind of controlled inspection, contaminated material, architect and engineering fees, security, building charges, sign off, asbestos removal, protection of adjoining building (if any), any work not mentioned above.

General Notes: The prices used while preparing the estimate were taken from RSMeans online i.e. the standard pricing & the company is not responsible for any kind of variations in the prices. So, it is preferred to review the prices.