02 4	41 Demolition 1 13 - Selective Site Demolition					A STATE OF THE STA		Burger Shaper or	NEW YORK NEW YORK	No. Tended Towns	Array (10) all
02 41		Crew	Daily Output		Unit	Material	2022 Bare Costs Labor Equipment		Total	Total Incl O&P	
0010	SELECTIVE DEMOLITION FENCING	R024119-10		Conpor	110013	Oilli	material	LUDUI	rdominem	TOTAL	πιτοαι
1600	Fencing, barbed wire, 3 strand	KUZ4117-1U	2 Clab	430	.037	L.F.		1.70		1.70	2.5
1650	5 strand		//	280	.057	Lil.		2.61		2.61	3.8
1700	Chain link, posts & fabric, 8'-10' high, remove only		B-6	445	.054			2.66	.74	3.40	4.7
02 4	11 16 - Structure Demolition			110				2.00	./ ٦	0.40	7./
The same of the sa	16.13 Building Demolition										
0010	BUILDING DEMOLITION Large urban projects, incl. 20 mi. haul	D00411010						_	_		
0011	No foundation or dump fees, C.F. is vol. of building standing	R024119-10									
0020	Steel		B-8	21500	.003	C.F.	,	.16	.22	.38	.4
0050	Concrete		D U	15300		C.f.		.22	.22	.53	۰. 6.
0080	Masonry				.003	ì		17	.24	.41	٦.
0100	Mixture of types		1	20100	.003	1		.17	.24	.41	.5
0500	Small bldgs, or single bldgs, no salvage included, steel		B-3	14800	.003			.17	.18	.35	.4
0600	Concrete			11300	.004	1		.22	.24	.46	.5
0650	Masonry	,		14800	.003			.17	.18	.35	.4
0700	Wood	,	1	14800	.003			.17	.18	.35	.4
0750	For buildings with no interior walls, deduct		V	. 14000	.000	1		· • • • •	.10	-30%	30%
1000	Demolition single family house, one story, wood 1600 S.F.		B-3	1	48	Ea.		2,450	2,725	5,175	6,650
1020	3200 S.F.		0.0	.50	96	Lu.		4,875	5,425	10,300	13,300
1200	Demolition two family house, two story, wood 2400 S.F.				71.964	1		3,650	4,075	7,725	9,925
1220	4200 S.F.	į	l I	.38	128			6,525	7,250	13,775	17,700
1300	Demolition three family house, three story, wood 3200 S.F.	l !		.50	96			4,875	5,425	10,300	13,300
1320	5400 S.F.		1	.30	160	1		8,150	9,050	17,200	22,100
5000	For buildings with no interior walls, deduct		¥	.00	100	1		0,100	7,030	30%	30%
	16.15 Explosive/Implosive Demolition					V				0070	0070
	EXPLOSIVE/IMPLOSIVE DEMOLITION			-		v	_	,			
0010		R024119-10									
0011	Large projects,		B-5B	16900	.003	C.F.		.16	.20	.36	A
0020	No disposal fee based on building volume, steel building		9-00	16900	.003	C.F.		.16	.20	.36	.4
0100 ;	Concrete building										
0200	Masonry building		D.2	16900	.003	CV		.16	.20	.36	.4
0400	Disposal of material, minimum	ļ	B-3	445	.108	C.Y.		5.50	6.10	11.60	14.9
0500	Maximum			365	.132			6.70	7.45	14.15	18.15
02 41	16.17 Building Demolition Footings and Foo										
0010	BUILDING DEMOLITION FOOTINGS AND FOUNDATIONS	R024119-10									
0200	Floors, concrete slab on grade,		2 2 2 1		000	0.5		00	F0	70	0.
0240	4" thick, plain concrete		B-13L		.003	S.F.		.20	.52	.72	.8
0280	Reinforced, wire mesh			4000	.004			.25	.65	.90	1.0
0300	Rods			4500	.004			.23	.58	.81	.9
0400	6" thick, plain concrete			4000	.004			.25	.65	.90	1.0
0420	Reinforced, wire mesh			3200	:005			.32	.81	1.13	1.3
0440	Rods			3600	.004	V		.28	.72	10.00	1.2
1000	Footings, concrete, 1' thick, 2' wide			300	.053	L.E.		3.38	8.65	12.03	14.5
1080	1'-6" thick, 2' wide			250	.064			4.06	10.35	14.41	17.4
1120	3' wide			200	.080			5.05	12.95	18	22
1140	2' thịck, 3' wide		Ý	175	.091			5.80	. 14.80	20.60	25
1200	Average reinforcing, add									10%	10%
1220	Heavy reinforcing, add					*				20%	20%
2000	Walls, block, 4" thick		B-13L		.002	S.F.		.13	.32	.45	.55
2040	6" thick			6000	.003			.17	.43	.60	.73
2080	8" thick			4000	.004			.25	.65	.90 1.20	1.09
	12" thick			3000	.005						