	32 Fumiliano, fillings and equipment	
=	22 Gemeral Johnery 31 Insulation, fire stopping and fire protection	DEMOLITIONS  NOTE: Demolition rates vary enormously from project to project, depending upon access, typo of construction, method of demolition, redundant or recycleable materials etc. Always obtain specific quotations for each project under consideration. The following rates for simple demolition works may be of some assistance for comparative purposes. Generally scaffold and other access equipment is not included in the rates.
ig sølvkær	35 Sile work 36 Fencing 37 Soft landscaping	Demolishing structures; by machine; note disposal not included Demolishing to ground level; single storey brick out-building; timber flat roof; grub up shallow foundations single storey out building approximately 50 m <sup>3</sup> single storey out building approximately 50 m <sup>3</sup>
		single storey out building approximately 500 m³ Demolishing to ground level; light steel framed and sheet roofed cycle shelter; grub up shallow foundations Concrete framed multi-storey carpark Demolishing to ground level; multi-storey masonry building; flat roof; 1–4 storeys; volume Warehouse to slab level; 7 m eaves Warehouse to below slab; 7 m eaves; grub up shallow foundations (pads, ground beams and
	33 Drainage above ground 34 Drainage below ground	ground slab) Reinforced concrete frame building; easy access Reinforced concrete frame building; restricted access Concrete encased steel frame building; easy access Concrete encased steel frame building; restricted access
forms		Demolishing parts of structures; by hand; cost of skip included Breaking up plain concrete bed; load into skip 100 mm thick 150 mm thick 200 mm thick 300 mm thick Breaking up reinforced concrete bed; load into skip
	39 Electrical services	100 mm thick 150 mm thick 200 mm thick 300 mm thick Demolishing reinforced concrete column or cutting
Programme and the	41 Builder's work in connection with services	Demolishing reinforced concrete beam or cutting away concrete casing to steel beam; load into skip

upon access, typo of lillon, redundant or ays obtain specific der consideration. The olition works may be of tive purposes. normously from

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not included in the rates.							
Demolishing structures; by machine; note disposal not included	······································						
Demolishing to ground level; single storey brick out-building; timber flat roof; grub up shallow							
foundations							
single storey out building approximately 50 m <sup>3</sup>	1	ı	1	ı	1	E I	
single storey out building approximately 200 m <sup>3</sup>	ſ	ı	ı	ı	ı	m <sub>3</sub>	
single storey out building approximately 500 m <sup>3</sup>	ı	l	ı	1	1	E H	
Demolishing to ground level; light steel framed and						. 10	
sheet roofed cycle shelter; grub up shallow	ii dhe						
foundations	ı	ı	1	1	ſ	E .	
Concrete framed multi-storey carpark	1	1	ı	ı	1	m3	
	- 127- <del>-</del>						
building; flat roof; 1-4 storeys; volume	ı	1	1	1	ı	m <sub>3</sub>	
Warehouse to slab level; 7 m eaves	ı	1	1	1	1	m <sup>2</sup>	an Alberto Alberto
Warehouse to below slab; 7 m eaves; grub up	<del></del>	******					
shallow foundations (pads, ground beams and			Maria Con				
ground slab)		1	1	ı	i	m <sup>2</sup>	
Reinforced concrete frame building; easy access	1	1	1	ı	1	E H	
Reinforced concrete frame building; restricted		-				-	
access	1	ı	1	-	1	m <sub>3</sub>	1
Concrete encased steel frame building; easy access	1	1	ı	ı	ı	E E	
Concrete encased steel frame building; restricted	• • • •						
access	i	ı	ı	1	ı	m <sub>3</sub>	
Demolishing narts of structures: hy hand: cost of	207014						
skip included	COSTAC NO D						
Breaking up plain concrete bed; load into skip	rusetts.						
100 mm thick	1	0.45	15.22	5.46	ı	m <sub>2</sub>	
150 mm thick	1	0.67	22.53	11,04	1	m <sup>2</sup>	
200 mm thick	1	0.00	30,45	10.88	i	m <sub>2</sub>	
300 mm thick	ı	1.33	45.07	15.97	ı	m <sub>2</sub>	
Breaking up reinforced concrete bed; load into skip				. 2.30			
100 mm thick	Į	0.50	17.05	6.04	i	m <sub>2</sub>	
150 mm thick	1	0.75	25.28	11.62	ı	m <sub>2</sub>	
200 mm thick	l	1.00	33.80	12.10	ı	m <sub>2</sub>	
300 mm thick	1	1.50	50.86	18.03	1	m <sub>2</sub>	
Demolishing reinforced concrete column or cutting						DATE:	
away concrete casing to steel column; load into skip	ı	66.6	338.04	83.99	1	m <sub>3</sub>	
Demolishing reinforced concrete beam or cutting	May CM and		77.47			BAUTE	

13.89

52.09 34.72

69.46 48.63 23.15

23.15

77.56

69.46

20.68 33.57 41.33 61.04

23.09 36.90 45.90 68.89

422.03 480.22

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388.29

11.47

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