

DECONSTRUCTION AND WASTE PRODUCTS WORKPLAN SUMMARY

Project Number R.053529.001

Section 02 42 93

Page 1

General Contractor / Waste Management Coordinator	Contact Person(s)	Tel & Fax Nos. Phone - - Fax - -
Project Site:	Type & Work Location: Deconstruction and Renovation	

Material Division #	Material Category	Quantity	Unit of Measure	Material Receiving Body & Hauler	% of total Weight	Disposal Option - % Breakdown			
						Reuse	Recycle	Landfill	

Division 01 - General Requirements									
	Pallets		each						
	Wood		kg.						
	Cardboard Packaging		cu. m.						
	Plastic Packaging		cu. m.						
	Styrene Packaging		cu. m.						
	PS Polyethylene Sheet		sq. m.						
	FRPS Fiber Reinf. Polyethylene Sheet		sq. m.						
	Metal Banding		kg.						
				Subtotal	%	%	%	%	%

Division 02 - Existing Conditions									
	Deconstruction		tonnes						
	Asbestos Abatement Intermediate Precautions		cu. m.						
	Asbestos Abatement Glove Bag		cu. m.						
				Subtotal	%	%	%	%	%

Division 03 - Concrete									
	Poured Concrete		tonnes						
	Pre-Cast Concrete		each						
	Pre-Cast Concrete Sill		each						
	Pre-cast Concrete Lintel		each						

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Project Number R.053529.001

Section 02 42 93
Page 2

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	Crushed Concrete Rubble		cu. m.						
	Concrete Reinforcing Steel, Rebars, Mesh		tonnes						
	Formwork-Wood & Plywood		cu. m.						
				Subtotal	%	%	%	%	%

Division 04 - Masonry

	Concrete Blocks		each						
	Decorative Blocks		each						
	Clay Brick: Red		each						
	Clay Brick: Yellow		each						
	Calcium Silicate Brick		each						
	Paving Stones		each						
	Paving Slabs		each						
	Marble		sq. m.						
	Granite		sq. m.						
	Limestone		sq. m.						
	Structural Clay Tile		cu. m.						
	Glass Block		each						
	Anchor Bolts & Dowels		kg. or tonnes						
	Metal reinforcing ties and accessories		tonnes						
	Plastic reinforcing ties and accessories		cu. m.						
	Masonry Foundations		cu. m.						
				Subtotal	%	%	%	%	%

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Project Number R.053529.001

Section 02 42 93
Page 3

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Division 07 - Thermal & Moisture Protection									
	Semi-Rigid Insulation: Glass fibre		cu. m.						
	Rigid Insulation: Mineral Fibre		cu. m.						
	Rigid Insulation: Glass Fibre		cu. m.						
	Rigid Insulation: Isocyanurate		cu. m.						
	Rigid Insulation: Polystyrene Extruded		cu. m.						
	Rigid Insulation: Polystyrene Expanded		cu. m.						
	Rigid Insulation: Phenolic		cu. m.						
	Rigid Insulation: Urethane		cu. m.						
	Loose Insulation: Mineral Fibre		cu. m.						
	Loose Insulation: Cellulose		cu. m.						
	Loose Insulation: Vermiculite		cu. m.						
	Sprayed Insulation: Mineral Fibre		cu. m.						
	Sprayed Insulation: Glass Fibre		cu. m.						
	Sprayed Insulation: Asbestos Fibre		cu. m.						

DECONSTRUCTION AND WASTE PRODUCTS WORKPLAN SUMMARY

Project Number R.053529.001

Section 02 42 93
Page 4

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	Sprayed Insulation: Cellulose Fibre		cu. m.						
	Poly Vapour Barrier		sq. m.						
	Air Barrier – list types		sq. m.						
				Subtotal	%	%	%	%	%

Division 09 - Finishes

	Flooring: Vinyl Composition Tile		sq. m.						
	Flooring: Sheet Vinyl		sq. m.						
	Flooring: Ceramic Tile		sq. m.						
	Flooring: Porcelain Tile		sq. m.						
	Flooring: Quarry Tile		sq. m.						
	Flooring: Hardwood		sq. m.						
	Flooring: Laminate		sq. m.						
	Flooring: Granite		sq. m.						
	Flooring: Terrazzo		sq. m.						
	Flooring: Terrazzo Tile		sq. m.						
	Flooring: Access Floor Panels, Pedestals, Stringers and Ramps		sq. m.						
	Base: Metal		m.						
	Base: Wood		m.						
	Base: Rubber		m.						
	Base: Vinyl		m.						
	Base: Marble		m.						
	Gypsum Board Wall and Ceiling		sq. m.						
	Wall: Plaster / Lath		sq. m.						
	Wall: Wood Paneling		sq. m.						

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Section 02 42 93
Page 6

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26 20 00 Low Voltage Electrical Transmission									
	Low Voltage Overhead Power System		each						
	Low Voltage Distribution Transformer		each						
	Low Voltage Buck Boost Transformer		each						
	Low Voltage Control & Signal Transformer		each						
	Paralleling Low Voltage Switchgear		each						
	Switchboard		each						
	Panelboard		each						
	Motor Control Centre		each						
	Enclosed Bus Assembly		each						
	Power Distribution Unit		each						
	Low Voltage Electricity Meter		each						
	Low Voltage Electrical Cabinet/Enclosure		each						
	Low Voltage Multi Outlet Assembly		each						
	Indoor Service Pole		each						
	Low Voltage Wiring Device		each						
	Low Voltage Door Chime		each						
	Low Voltage Fuse		each						

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Project Number R.053529.001

Section 02 42 93
Page 7

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	Low Voltage Enclosed Switch & Circuit Breaker		each						
	Low Voltage Enclosed Controller		each						
	Low Voltage Variable Frequency Motor Controller		each						

26 35 00 Power Filters and Conditioners

	Capacitor		each						
	Choke & Inductor		each						
	Electromagnetic Interference Filter		each						
	Harmonic Filter		each						
	Power Factor Correction Equip		each						
	Slip Controller		each						
	Static Frequency Converter		each						
	Radio Frequency Interference Filter		each						
	Voltage Regulator		each						

26 36 00 Transfer Switches

	Manual Transfer Switch		each						
	Automatic Transfer Switch		each						
	Static Transfer Switch		each						

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Project Number R.053529.001

Section 02 42 93
Page 8

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26 41 00 Facility Lightning Protection									
	Lightning Protection for Structures		each						
	Lightning Protection for Buildings		each						
	Lightning Prevention and Dissipation		each						
	Lightning Protection Surge Arrestors and Supressors		each						
26 42 00 Cathodic Protection									
	Passive CP for Underground and Submerged Piping		each						
	Passive CP for Underground Storage Tank		each						
26 43 00 Transient Voltage Suppression									
	Transient Voltage Suppression		each						