

Figure 16 BMU unit and rails



Figure 17 Handrails example



Figure 18 Steel gates example

If the metal components can't be reused, the companies listed in Table 12 may be considered to manage the metal waste.

Company	Website
Capital Metal Recycling	http://capitalmetalrecycling.co.uk
London Scrap Metal Recycling	http://www.londonscrapmetalrecycling.com
EMR Group	http://www.emrgroup.com

#### Table 12 Local waste management companies - Metals

#### 3.4 Ceramics

An estimated 177 tonnes of ceramics (80m<sup>3</sup>, approximately 2% of the KDPs by Weight; EWC: 17 01 03) is expected to arise from demolition. The ceramic sources include ceramic tiles (walls and floors of bathrooms and kitchens, pavers, basins, toilet pans, urinals and tiles from the office building floors).

Ceramic materials are unlikely to be reusable. It is recommended that these are crushed with inert waste onsite and used to produce recycled aggregate.

Depending on their conditions, toilet pans, urinals, and basins may be reclaimed and repurposed. The platform Salvo (<u>https://www.salvoweb.com</u>) may be considered to trade any reclaimed components suitable for reuse.

#### 3.5 Plaster and plasterboards

Approximately 107 tonnes of plasters (165m<sup>3</sup>) are expected to arise from demolition (approximately 1% of the KDPs by Weight; EWC: 17 08 02). The plaster sources are mainly plasterboards throughout the buildings and possibly plaster skim used on the internal brick/block walls.

If some plasterboards are suitable for reclamation and reuse, the platform Salvo (<u>https://www.salvoweb.com</u>) may be considered for trading the reclaimed panels.

If possible, plasterboards should be segregated on-site or alternatively at a waste transfer station. Several companies within the London area offer recycling services for plasterboards as long as the plasterboards are relatively free from contamination. Some recycling routes can include being used in the plasterboard manufacturing process (check with the waste/recycling company for their recycling routes). If it is sent to disposal, it should be landfilled separately from the other waste. Waste management companies/platforms for plaster products are given in Table 13.

Company	Website
Powerday	https://www.powerday.co.uk
Plasterboard Recycling Solutions	http://www.plasterboardrecyclingsolutions.co.uk
Hinton's Waste	https://www.hintonswaste.co.uk/recycling-facilities/plasterboardrecycling
Hippo Waste (collected in bags)	https://www.hippowaste.co.uk/blog/plasterboardrecycling-removal
RTS Waste Management	https://www.rtswaste.co.uk/plasterboard-mobilecompaction-service

#### Table 13 Local waste management companies – Plaster products

#### 3.6 Glass

The glass will arise from windows and balustrades. The total amount of glass is estimated to be about 77 tonnes (approximately 1% of the KDPs by Weight (EWC: 17 02 02). Other sources of glass include internal glazed partitions, which were not included in the assessment.

Whilst some schemes will take back flat glass for recycling unless the glass is reclaimed as part of components (say external glazing or doors), it is recommended to be crushed into aggregate with the other inert waste. If it is to be segregated on-site for reuse/recycling, health and safety considerations are required for the workforce as it needs to be handled carefully.

The glazed balustrades are in good condition and relatively easy to deconstruct and reclaim. The platform Salvo (<u>https://www.salvoweb.com</u>) may be considered for trading the reclaimed components.

Company	Website
May Glass Recycling	https://mayglassrecycling.co.uk
Viridor	https://www.viridor.co.uk
RTS Waste	https://www.rtswaste.co.uk
Berryman Glass Recycling	https://www.urmgroup.co.uk

Table 14 Local waste management and recycling companies - Glass

The figures below illustrate the glass sources.



Office Building and Dressing rooms Figure 19 Glazed façades



**Rehearsal Room** 



Figure 20 Internal glazed partitions



Figure 21 Stairs balustrades

#### 3.7 Timber

There are an estimated 75 tonnes (188m<sup>3</sup>) of timber-based components arising from demolition (< 1% of the KDPs by Weight). The timber sources are mainly timber framing, studwork and chipboards. Other sources include office and common areas furniture or temproaty fences, which were not included in the assessment.

Most of the solid timber can be recycled, usually into chipboard. The panel-based products will be suitable for energy recovery. Some timber may be hazardous due to the coatings and preservatives used. It is recommended that local wood recycling organizations are contacted to see what timber items (if any) are suitable for reclamation and reuse.

Where reclamation is impossible, the timber should be segregated on-site or offsite and sent to a licensed waste management contractor for recycling. For the current building, the amount of timber which can be reclaimed and reused is expected to be small (these may include fit-out items).

Local waste management companies or platforms to pursue the reclamation and reuse of the timber components are given in Table 15. Guidance on wood waste assessment is also provided.

#### Table 15 Waste management guidance and companies - Timber

Company	Website
Waste Wood Assessment Guidance	https://condemwaste.org/wp-content/uploads/2021/07/CIWM-CD-Waste-Wood-Guide- v1.0.pdf
Community Wood Recycling	https://communitywoodrecycling.org.uk
Solo Wood Recycling	www.solowoodrecycling.co.uk
Salvo	https://www.salvoweb.com

#### 3.8 Bitumen

Bitumen or asphalt account for an estimated 56 tonnes of KDP (<1% of the KDPs by weight; EWC: 17 03 01). The bitumen arises from the external accesses, feld and asphalt on the roofs.

The bitumen should be suitable for reprocessing into new surfacing material. Samples can be taken to determine any coal tar content, which might result in it being deemed hazardous waste. The asphalt on the roof and roofing felt may also be deemed as hazardous.

Guidance on Managing Reclaimed Asphalt can be found in the following ADEPT publication:

https://adeptnet.org.uk/system/files/documents/ADEPT%20Guide%20to%20Managing%20Reclaimed%20Asph alt%20Version%202019%20Rev%201.pdf

Bitumen should be processed aligned with the Quality Protocol for inert waste. Potential recycling routes include sub-base, capping or used in hot-mix asphalt (dependent upon the amount of coal tar) and other bituminous mixes. The waste management companies suggested for concrete and bricks (Table 5 and Table 7, respectively) should be able to manage the bitumen waste.



Figure 22 Roofing felt – office



Figure 23 Roofing felt – rehearsal and workshop



Figure 24 Bitumen – external accesses

#### 3.9 Insulation

It is expected that approximately 12 tonnes of insulation (232m<sup>3</sup>) will arise from the brick walls and phenolic insulation on the pipework of foams to complete local remediations throughout the building (<1% of the KDPs by Weight; EWC: 17 06 04).

Recovery of insulation material is unlikely to be possible if it is bonded to the substrate. If the insulation panels can be segregated on-site, they may be reclaimed for future use. Second-hand Rockwool panels have been found in the market (<u>https://www.claddingwarehouse.co.uk/products/100mm-rockwool-second-use</u>).

Typically, insulation is disposed of at a landfill via a licensed waste management contractor or could be sent for energy recovery if foam-based insulants can be successfully disaggregated. Care should be taken to ensure that insulation containing ozone-depleting substances is removed and handled carefully.

The options for recycling insulation arising from a construction site include:

- returning materials through take-back schemes offered by manufacturers;
- compressed stone wool ceiling tile manufacture;
- reclamation and reprocessing after removing impurities such as screws and nails;

However, the process still faces some barriers, such as:

- insulation arising from demolition can be contaminated (e.g., by mortar, wood, bitumen or asbestos);
- greenhouse gas emissions generated from breaking rigid urethane insulation;
- lack of specialised recycling facilities;
- lack of end markets;
- the low value of insulation material;
- due to the low density of the panels, large storage areas are needed;

Table 16 proposes some pioneering projects to recycle insulation materials.

#### Table 16 Pioneering projects to recycle insulation materials

Company	Website
Knauf	https://www.knaufinsulation.com/news/how-knauf-insulation-driving-recycling-for-a- better-world
Rockwool	https://www.rockwool.co.uk/about/sustainability/recycling
Kingspan	https://www.kingspan.com/gb/en-gb/products/insulation-boards/resources/sustainability- and-responsibility/waste-take-back-scheme

Local waste management companies shall be consulted. Two examples are given in Table 17.

#### Table 17 Examples of waste management companies - Insulation

Company	Website
londonwastemanagement	https://www.londonwastemanagement.com/product/insulation
businesswaste	https://www.businesswaste.co.uk/plastic-recycling/foam-waste-disposal

### 3.10 Plastics

The amount of plastic arising from demolition is expected to be about 10 tonnes (66m<sup>3</sup>, <1% of the KDPs by Weight; EWC 17 02 03). The sources of the plastic are ceiling elements, vinyl, and a small amount of roofing membranes.

Other sources of plastic may include uPVC windows/doors, pipework, guttering, cabling, etc.

Plastic is likely to be sent for sorting at a waste transfer station and later for incineration.

If any uPVC windows or doors are reclaimed, the initiative included in Table 18 may be considered:

#### Table 18 Platform for trading existing ceramics

Company	Website
axiongroup	https://axiongroup.co.uk/services/specialist-collection-schemes/recovinyl

Schemes such as the one outlined in Table 19 below are examples of businesses that will recycle old vinyl flooring depending on the material quality and amount of screed left over on it. As a material, vinyl is perfectly suited for recycling and can be recycled multiple times without quality loss. If the vinyl can't be recycled, it can be incinerated to generate energy.

#### Table 19 Vinyl take-back scheme

Company	Website	Comments
Recofloor	http://www.recofloor.org/about- us/#specifications	Vinyl take-back scheme. Sustainable collection service.

#### 3.11 Carpet

An estimated 5 tonnes of carpet is emerging from the demolition (26m<sup>3</sup>, <1% of the KDPs by Weight; EWC 20 01 11). The condition of the carpet may vary. Depending on its condition, the carpet can be recycled or reused.

		· · · · · · · · · · · · · · · · · · ·	the state of the s	10 March 10		
Table 20 Exal	nples of platf	orms and compan	ies to enable the	e recvclind or l	reuse of compone	ents – carbets.

Company	Website	Comments
Reuse Network	https://reuse-network.org.uk/	A generic platform that could accept large volumes of domestic carpet donations.
FreeCycle	https://www.freecycle.org/	A generic platform that could help resell small volumes of domestic carpets.
Carpet Recycling UK	https://carpetrecyclinguk.com/	Non-profit association working to reduce the amount of carpet waste being sent to landfill

### 3.12 WEEE

A number of Waste Electrical and Electronic Waste Equipment (WEEE; EWC 16 02 14) will arise from demolition, mainly lights and other equipment.

Any fluorescent lighting should be segregated on-site, collected and disposed of by a licensed hazardous waste contractor. Any waste electrical and electronic equipment should be separated on-site and sent to a specialist recycling facility. Alternatively, schemes like those presented in Table 21 may be considered.

Several M&E equipment is present on the site, namely on the roofs of the buildings and plant room.

#### Table 21 Local waste management and recycling companies – WEEE

Company	Website
Pure Planet Recycling	https://www.pureplanetrecycling.co.uk/WEEEe-recycling-london
Junkwize	https://junkwize.com/commercial/WEEEe-recycling-disposal-london/
Recolight	https://www.recolight.co.uk

If items are in good condition, they could be donated or advertised on suitable platforms (Table 22).

#### Table 22 Platform for trading existing WEEE

Company	Website
London Reuse	https://www.reusefuluk.org/
Salvo	https://www.salvoweb.com

The figures below illustrate the WEEE sources arising from demolition.



Figure 25 M&E equipment (office roof)



Figure 26 M&E equipment (workshop roof)



Figure 27 M&E equipment (workshop roof)



Figure 28 WEEE equipment (office)

### 4 Embodied carbon assessment of the KDPs

The embodied carbon calculation was completed following the guidelines proposed by the Institution of Structural Engineers<sup>1</sup>. The following assumptions were considered for the embodied carbon assessment:

- GIA: 4560 m<sup>2</sup>
- Approximate construction value: 14M

The construction value and GIA are considered to assess the carbon burdens for modules A5 and C1 of the whole project, respectively. The carbon burdens of such modules were distributed proportionally to the weight of each product listed in Table 23.

The assessment considered the following EPDs for the hot-rolled steelwork and cladding:

British Steel EPD: <u>https://britishsteel.co.uk/media/342251/british-steel-rails-sections-epd.pdf</u>

The British Steel EPD represents a typical UK-sourced Blast Furnace steel, likely to be the provenance of the existing hot rolled steelwork.

Table 23 presents the results of an embodied carbon assessment for the key demolition products. Although the assessment does not account for all materials listed in Table 2, approximately 97% of the KDPs by weight are covered. The carbon breakdown is illustrated graphically in Figure 29.



Figure 29 Embodied carbon breakdown of the KDPs.

<sup>&</sup>lt;sup>1</sup> "How to Calculate Embodied Carbon", Second Edition, IStructE, 2022

#### 100 Chalk Farm Road

Pre-demolition audit

#### Table 23 Embodied carbon assessment of the KDPs

	Material Specification		Embodied carbon – [tCO <sub>2e</sub> ]									
Material Type		Material Quantity [kg]	Production	duction Construction Use		Use	End-of-life		Recycling & Reuse	Biogenic	Embodied	% - Embodied
			A1-A3	A4	A5	B1-B5	C1	C2-C4	D	Carbon	Total	carbon breakdown
In-situ concrete	UK C32/40 (25% GGBS)	5804980	696.6	29.0	114.1		11.1	104.7	0.0	0.0	955.5	43.5%
Mortar/screed	1:4 cement:sand mix avg UK cement mix	279306	41.6	1.4	5.9		0.5	5.0	0.0	0.0	54.5	2.5%
Concrete Pavers	UK C16/20 (0% SCM)	5400	0.6	0.0	0.1		0.0	0.1	0.0	0.0	0.8	0.0%
Block walls	PCC Lightweight (AAC) blocks	106596	29.8	1.2	9.5	_	0.2	1.9	0.0	0.0	42.7	1.9%
Reinforcement	UK 97% recycled EAF production	420188	319.3	13.4	23.1	NA	0.8	7.6	147.5	0.0	364.3	16.6%
Steel	Steelwork - British steel EPD	65253	159.9	2.1	2.0		0.1	0.6	-104.4	0.0	164.6	7.5%
Cold-formed steel	Global hot dip galvanised	7201	19.9	1.3	0.3	_	0.0	0.1	-9.5	0.0	21.6	1.0%
Brick walls	UK: BDA generic brick	1163046	247.7	12.8	84.4	_	2.2	20.9	-18.6	0.0	368.1	16.7%
Glass - General	General	77757	112.0	2.5	7.1	-	0.1	1.4	0.0	0.0	123.1	5.6%
Plasterboard	Partitioning/ceilings (min 60% recycled content)	107432	41.9	3.4	15.0		0.2	1.9	0.0	0.0	62.5	2.8%
Softwood	Softwood, 100% FSC/PEFC	64823	17.0	10.4	4.0		0.1	108.1	-34.0	-106.3	33.4	1.5%
OSB	OSB 100% FSC/PEFC	10209	4.6	1.6	0.9	_	0.0	17.0	0.0	-16.7	7.4	0.3%
Totals: 8112190			1691.0	79.3	266.4	-	15.5	269.4	-19.0	-123.1	2198.6	100.0%
% - Modules:			76.9%	3.6%	12.1%	-	0.7%	12.3%	-0.9%	-5.6%	100.0%	-

### 5 Guidance to maximize reuse and proposed reuse targets

Careful planning is required to maximize the reuse of products reclaimed from the existing building. Typically, the opportunities to reuse reclaimed elements are increased if the elements are reused on the same site or by the same owner. Alternatively, the reclaimed components may be sold or given away locally to minimize transportation costs. For components with increased value (such as a steel frame or structure), opportunities may arise from specialist stockists/dealers across the country.

Table 24 lists items that may be suitable for reuse and proposed reclamation targets. Setting aside storage onsite to segregate salvage items may increase their reuse opportunities. The recommendations given in section 3 shall be considered.

#### Table 24 Propose reuse targets

	Volume	Mass		Reused	Reused
Items	(m <sup>3</sup> )	(tonnes)	Reuse	Volume	weight
				(m <sup>3</sup> )	(tonnes)
Steelwork (hot rolled)	9.51	65.25	100%	9.51	65.25
Cold-formed steelwork	0.70	5.46	50%	0.35	2.73
Steel sheet	0.92	7.20	50%	0.46	3.60
Bricks	612.13	1163.05	50%	306.07	581.52
Concrete pavers	4.50	5.40	50%	2.25	2.70
Timber framing	147.32	64.82	30%	44.20	19.45
Plasterboards	164.72	107.43	30%	49.42	32.23
Existing steel stairs	-	-	100%	-	-
Steel gates	-	-	100%	-	-
Balustrades/railings	-	-	50%	-	-
WEEE	-	-	50%	-	-
Doors and fire doors	-	-	50%	-	-
Timber cupboards, cabinets, desks and tables	-	-	25%	-	-
Total			-	412.24	707.48

Table 23 shows an opportunity to reclaim and reuse approximately 707 tonnes of materials (about 8% of the KDPs by weight). These figures do not include reusing inert waste as fill on-site.

The information in Table 24 is represented graphically in Figure 30 and Figure 31.

Table 25 lists examples of organizations and platforms which may be considered to maximize the reuse potential of the KDPs.



Figure 30 Proposed reusable KDP breakdown by volume (m<sup>3</sup>)



Figure 31 Proposed reusable KDP breakdown by weight (tonnes)

Company name	Website	Brief description
Salvo	https://www.salvoweb.com/	Salvo is the marketplace for architectural
		antiques, gardens, decorative, salvage and
		reclaimed building materials.
Reuse Network	https://reuse-network.org.uk	Supports reuse charities across the UK to help
		them alleviate poverty, reduce waste and
		tackle climate change
Cleveland Steel & Tubes Ltd.	https://cleveland-steel.com/	Steelwork stockist with interest in promoting
		the structural steel reuse practice.
Ainscough Metals	https://www.ainscoughmetals.co.uk/	New and used steel suppliers and fabricators.
Supply Chain Sustainability	https://www.supplychainschool.co.uk	An interactive map showing the different
School		platforms available for a material exchange
		geographically.
Reyooz	https://www.reyooz.com	Offer a service to collect surplus and distribute
		to charities, schools and small businesses.
Globechain	https://globechain.com	A reuse marketplace that donates to charities,
		schools and small businesses
Collecteco	https://www.collecteco.co.uk	Donation of furniture and equipment to
		charities, schools and small businesses.
Scrapstores	https://www.workandplayscrapstore.org.uk/	Scrapstore repurposes waste and surplus
		goods as arts and crafts materials
Reuseful UK	https://www.reusefuluk.org/	ReusefulUK is a national network of scrap
		stores, resources and creative reuse centres
panel sell	https://www.panelsell.co.uk/	Reseller of reclaimed sandwich panels
London Reclaimed Brick	www.lrbm.com	Reseller of reclaimed bricks
Merchants		
Cladding Warehouse	https://www.claddingwarehouse.co.uk	The platform may be considered to trade
		cladding or insulation components. Second-
		hand components are advertised.

#### Table 25 Examples of organizations and platforms to maximize the reuse potential of the KDPs

### 6 Guidance to maximize recycling and proposed recycling targets

It is recommended that to maximise the recycling opportunities of the KDPs that the following materials are segregated on-site:

- Concrete
- Metals
- Bricks
- Plasterboards
- Timber
- Plastics
- Insulation
- Bitumen
- Glass
- Ceramics
- Carpet
- Hazardous waste
- WEEE

The project may follow the recycling rates proposed in Table 26. These should be discussed with relevant actors before the demolition/deconstruction works begin.

The estimated percentage of waste materials that can be recycled and diverted from landfill is 91% by volume and 97% by weight. However, it should be possible to reach a figure close to 100% diversion from landfill if the inert waste (concrete, brick, blockwork – almost 85% of the waste likely to be sent to landfill) is all recycled.

KDPs	EWC	Volume (	(m³)	Weight (tonnes)		Recycling Rate %	Landfill Volume (m <sup>3</sup> )	Landfill Weight (tonnes)
Concrete	17 01 01	2638.46	63.8%	6196.28	73.9%	98%	52.77	123.93
Bricks	17 01 01	612.13	14.8%	1163.05	13.9%	98%	12.24	23.26
Metal	17 04 05 17 04 02	68.63	1.7%	508.88	6.1%	100%	0.00	0.00
Ceramics	17 01 03	79.65	1.9%	176.57	2.1%	98%	1.59	3.53
Plaster products	17 08 02	164.72	4.0%	107.43	1.3%	75%	41.18	26.86
Glass	17 02 02	31.10	0.8%	77.76	0.9%	100%	0.00	0.00
Timber	17 02 01	170.53	4.1%	75.03	0.9%	90%	17.05	7.50
Bitumen	17 02 01	44.52	1.1%	56.02	0.7%	50%	22.26	28.01
Insulation	17 06 04	232.18	5.6%	11.61	0.1%	25%	174.13	8.71
Plastics	17 02 03	66.60	1.6%	9.93	0.1%	50%	33.30	4.96
Carpet	20 01 11	26.40	0.6%	5.28	0.1%	25%	19.80	3.96
Total	-	4134.91	100%	8388	100%	-	<b>374.33</b> (~9% of the total KDPs)	<b>230.72</b> (~3% of the total KDPs)

#### Table 26 Proposed recycling rates

During the demolition, details of the materials arisings and the waste management methods used should be recorded to compare actual with forecast and assess performance against the proposed targets. Following the completion of the project, any barriers to achieving the targets should be reviewed to ensure that these barriers can be overcome in future projects.

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The information in Table 26 is represented graphically in Figure 32 and Figure 33.



Figure 32 Estimated landfill waste breakdown by volume (m<sup>3</sup>)



Figure 33 Estimated landfill waste breakdown by weight (tonnes)

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refurbishment feasibility report gl hearn

august 2013

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one housing group

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# Refurbishment Feasibility Study

One Housing Group

100 & 100a Chalk Farm Road London NW1 8EH

24 July 2013

#### **Prepared by**

GL Hearn Limited 20 Soho Square London W1D 3QW

T +44 (0)20 7851 4900 F +44 (0)20 7851 4910 glhearn.com

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### Appendices

APPENDIX A: BUDGET COSTS

APPENDIX B: BUILDING SUITABILITY ASSESSMENTS

#### **Quality Standards Control**

The signatories below verify that this document has been prepared in accordance with our quality control requirements. These procedures do not affect the content and views expressed by the originator.

This document must only be treated as a draft unless it is has been signed by the Originators and approved by a Business or Associate Director.

DATE 24/07/2013 ORIGINATORS Michael Karbownik Senior Building Surveyor

APPROVED Matthew Still **Building Consultancy Director** 

#### Limitations

This document has been prepared for the stated objective and should not be used for any other purpose without the prior written authority of GL Hearn; we accept no responsibility or liability for the consequences of this document being used for a purpose other than for which it was commissioned.

#### **EXECUTIVE SUMMARY**

We have undertaken a survey of the existing buildings to assess their capability to meet the needs of commercial tenants likely to be attracted to the office accommodation at 100 and 100a Chalk Farm Road, London.

- We have established that the existing buildings fail to meet the requirements of most tenants because of their age, construction, fit-out and various site constraints resulting in buildings that are poorly configured, provide poor levels of thermal comfort and which are largely obsolete.
- We have scored each of the buildings against the relevant factors that determine whether a building
  performs satisfactorily and measured their performance against industry standard benchmarks. This
  illustrates that, in their existing format, the buildings cannot attract tenants who are willing to pay market level
  rents.
- We have prepared outline budget costs for the complete refurbishment of the buildings which would be required to upgrade them to modern standards in order to stand the best chance of letting at market rental levels.
- However, we discovered that even after refurbishment there are significant constraints upon the space, particularly when compared to new build accommodation. This is illustrated within the assessment we have undertaken which indicates that the physical restrictions of the buildings and the site itself, results in space that would remain un-attractive to potential tenants.
- The improvements in the buildings that are achieved through refurbishment come at a considerable cost, the payback period for which would make undertaking the works economically unviable.
- The budget cost of the refurbishment of all the buildings is approximately £3,400,000. This figure is approximately 70% of the cost of a new build option.

#### 1 INTRODUCTION

- 1.1 This report identifies the existing condition of the buildings at 100 and 100a Chalk Farm Road, which were inspected on 12 July 2013, and outlines the works that will be required to upgrade the structures to meet current Building Regulation requirements, as well as increasing their usability so that they are economically viable.
- 1.2 We have also been instructed to carry out an investigation into the condition and performance of the existing buildings to establish the likely costs of refurbishing them so that they will appeal to a wide range of potential occupiers.
- 1.3 One of the buildings on the site provides a purpose built conference facility. The unusual nature of is type of building usage means that accurate benchmarking data is unavailable. Our building analysis has therefore been limited to the purpose built offices, however the site as a whole has been considered within the conclusion.

#### 2 DESCRIPTION OF THE BUILDING FABRIC AND SERVICES

- 2.1 The site, currently within the leasehold ownership of One Housing Group, consists of 4 interlinked structures:
  - A purpose built 5 storey office block known as 100 Chalk Farm Road
  - A small purpose built 3 storey office with basement known as 100a Chalk Farm Road;
  - A conference hall with ancillary offices and reception;
  - A small car park set over 2 storeys.

#### 2.2 <u>100 Chalk Farm Road</u>

- 2.2.1 100 Chalk Farm Road is a purpose built 5 storey office which we believe to have been constructed in the 1970's using a concrete superstructure and polyester powder coated aluminium cladding with top hung and centre-pivoting double glazed casement windows and fair face brick walls to the ground floor.
- 2.2.2 The roofs, where visible are of flat construction with bituminous felt coverings and we have assumed that this method of construction is prevalent throughout all the buildings on the site.
- 2.2.3 The roof rainwater discharges into downpipes within the internal service ducts. The fenestration consists of double glazed aluminium framed units, of which every 4<sup>th</sup> window is an opening casement.

- 2.2.4 The current entrance and main reception to 100 Chalk Farm Road is located to the rear of the property and accessed via a stepped ramp from street level. The reception area to the front of the building is no longer in use due to the constraints on disabled access. The main entrance to 100a Chalk Farm Road remains via the stepped street level access.
- 2.2.5 Internally, a central stairwell and lift core allows vertical access between levels and, a second emergency escape stair core is located to the western side of the building. The internal configuration to office areas is largely open plan with some sub-division providing smaller offices, meeting room space and quiet areas.
- 2.2.6 Internally, the perimeter walls consist of full height glazing with a boxing at low level housing small power and services and a plasterboard bulkhead above housing the heating and cooling plant and ductwork. The internal walls consist of lightweight demountable partitioning and the ceilings are suspended with lay-in grid mineral fibre tiles. The floors are of concrete screed finished with a mixture of carpet and vinyl coverings.
- 2.2.7 Artificial lighting is provided by way of fluorescent tube luminaires with louvered diffusers with electrical circuitry run within the ceiling void. Small power is located along the perimeter and is also run vertically from the ceiling to point of use via power poles.
- 2.2.8 Heating is provided by way of a gas fired boiler, linked to perimeter 'Versatemp' units ducted throughout the offices. Cooling is provided by main roof and ancillary air-conditioning units which also feed into the perimeter ducting.

#### 2.3 <u>100a Chalk Farm Road</u>

- 2.3.1 100a Chalk Farm is a purpose built 3 storey office with basement constructed in the 1970s using a concrete superstructure and polyester powder coated aluminium cladding with double glazed windows and fair face brick walls at ground floor level.
- 2.3.2 The roof is of assumed flat construction with a bituminous felt covering. The roof rainwater discharges on to the roof of conference hall via downpipes attached to brick flank of building.
- 2.3.3 The fenestration consists of double glazed windows set in aluminium frames with single glazed Georgian wire units forming the basement windows.
- 2.3.4 Internally, the building's vertical access is via the stair core to the north-western corner which also houses WC's at ground floor level. Individual floors are sub-divided into a number of smaller perimeter offices accessed from a central area.

- 2.3.5 The ceilings are suspended with lay-in grid mineral fibre tiles and integrated fluorescent luminaires in louvered diffuser housings. The floors are solid concrete with a carpet covering to the office and circulation space with vinyl tiles to the WC's.
- 2.3.6 Heating is provided by way of a gas fired boiler, linked to high level perimeter 'Versatemp' units to the offices. Cooling is provided by an ad hoc arrangement of dedicated DX-type comfort cooling units.

#### 3 CONDITION

- 3.1 <u>Roofs</u>
- 3.1.1 Inspection to roof areas was limited to the conference hall where the condition of the bituminous felt covering is in reasonable condition although poor detailing is evident to the parapet walls and rooflight upstands increasing the risk of splits and potential water ingress internally.

#### 3.2 <u>Structures</u>

- 3.2.1 Structurally all the buildings on the site appear to be sound and throughout our inspection of the visible sections of the elevation walls and floor structures, we did not note any significant defects or any items of significant disrepair that would indicate they were under stress or had been poorly designed.
- 3.2.2 Within the basement plant roof to 100 Chalk Farm Road we were able to view the exposed ceiling soffit which consists of hollow clay pots providing a permanent formwork on to which in-situ concrete is poured. This was a popular method of construction during the 1960's and 1970's although quality control on individual builds could be variable and voiding or 'honeycombing' can be hidden by clay spacer tiles between the pots could reduce fire protection and strength. However, we did not note anything to suggest that this may be the case here.
- 3.3 <u>Walls</u>
- 3.3.1 The walls forming the external envelopes of the site buildings are in a fair condition, although redundant penetration holes and low level spalling was noted to multiple areas of ground floor masonry. The precast concrete window surrounds are heavily stained and lower levels have sustained small areas of spalling. There is extensive graffiti to various elevations throughout.

#### 3.4 Windows and Cladding

- 3.4.1 The fenestration is generally in a poor condition. The internal seals have become dislodged, significantly impacting airtightness. Impact and water damage was noted to a number of areas. The age of the windows means it is unlikely that they were manufactured with an integrated thermal break and in comparison to modern standards, the windows perform poorly in terms of thermal and acoustic insulation.
- 3.4.2 The polyester powder coated cladding system is in fair condition although heavily soiled. Surface contaminants cause aluminium cladding to become discoloured and develop pitting on the surface, resulting in long term corrosion. Peeling and corrosion was evident to the finishes in numerous areas and the mastic seals to the panel joints are degrading and becoming brittle.

#### 3.5 Internal Finishes

3.5.1 Internally the offices have been fitted out to the occupier's requirements. The finishes are basic and tired and would benefit from a general refresh although the condition of the reception to the main building is much newer and in better order.

#### 3.6 <u>Services</u>

3.6.1 The services were not tested but from a visual inspection appeared to be dated and some are obsolete. The boiler is coming to the end of its useful life and is likely to require increasing on-going maintenance and financial expenditure to remain operational. A large air chiller located in the car park has the potential to pose a significant legionella risk which provides an on-going maintenance liability.

#### 4 BUDGET COSTS

- 4.1 Budget costs were prepared following liaison with Asset Plus One Limited and local agents with expertise of the Camden market. Therefore, the scope of works identified is one which would be required in order to meet the standards demanded by occupiers within the locality and which would be capable of achieving a market level rental income.
- 4.2 The fully itemised budget cost breakdown is at Appendix 1 but in summary, the total cost of refurbishing the buildings is estimated at £3,400,000. This consists of £2,045,000 for the refurbishment of 100 Chalk Farm Road and £709,000 for the accommodation at 100a Chalk Farm Road.

#### 5 EXISTING BUILDING ANALYSIS

- 5.1 The existing buildings were originally constructed in the 1970s to provide office accommodation. The two buildings office buildings on site, known as 100 and 100a Chalk Farm Road comprise approximately 2840m2 (NIA) of space.
- 5.2 One Housing Group occupy the space at 100 whilst 100a is currently tenanted.
- 5.3 The rental levels achieved over the past decade have been poor, as the buildings do not lend themselves to the requirements of the majority of commercial tenants. Additionally, there is currently little demand for office space of this type in the Chalk Farm area which is not a primary commercial location, resulting in imperfect low density occupation and accordingly, low rent yields if the space is let.
- 5.4 In order to assess the performance of the existing buildings we have produced the methodology within the following section of this report to quantify the performance against various key benchmarking criteria.

#### 6 REFURBISHMENT

- 6.1 It is evident from the condition and poor demand for the space along with the current maximum achievable rental levels that the existing buildings fail to meet the requirements of their current and future occupants.
- 6.2 Therefore, we have prepared an outline refurbishment scheme to model how the buildings would perform if they were brought up to current standards.
- 6.3 The notional refurbishment has retained the existing structure but in order to meet modern Building Regulation standards we have allowed for the services to be completely renewed and externally, for the roofs, windows and cladding to be replaced and for thermal insulation levels to be increased wherever possible.

#### 7 METHODOLOGY

- 7.1 In undertaking our assessment of the feasibility of the refurbishment option we have consulted various published guidance.
- 7.2 The British Council for Offices Design Guide is accepted as the industry standard for the specification of offices and is recognised in the market as representing good practice in the procurement of commercial office workspace.

- 7.3 The BREEAM Assessment Tool is a standard approach that is regularly used to assess the sustainability of commercial buildings. It assess the sustainability of buildings, rating their location as well as construction details.
- 7.4 For the purposes of this assessment we have appended BCO and BREEAM criteria that measure the performance of the buildings from both a usability and sustainability point of view.
- 7.5 We have listed out below the criteria that are used within the scoring matrix at Appendix 2. We have described the desired criteria, and within the suitability assessment we indicate whether a building has met or failed to meet the standard.
- 7.6 Some of the criteria are more significant to the overall performance of commercial buildings than others and we have therefore applied weightings to each of them.

#### 8 BENCHMARKING CRITERIA FOR OFFICES

- 8.1 Plan Depth and Ceiling Height
- 8.1.1 Window to window or atrium 13.5m 21m
- 8.1.2 Finished floor to underside of ceiling 2.6m 3.3m
- 8.1.3 The relationship between plan depth and ceiling height is critical. Natural light and ventilation is available to occupiers of perimeter space in a zone approximately 5m to 7.5m wide or 2 to 2.5 times the floor to ceiling height of the room. Comfort conditions that are not within this zone have to be maintained using artificial light and ventilation with resulting effects on energy consumption.



- 8.1.4 The subject office buildings do not perform well in this regard, low floor to ceiling heights are below good design practice levels and obviate adequate plan depth. The low ceiling height would not allow the inclusion of industry standard raised deck floors to any refurbishment, which would serve to reduce the floor to ceiling height further, resulting in space that feels cramped and claustrophobic.
- 8.2 Floor Plate Efficiency
- 8.2.1 Ratio of Net Internal Area (NIA) to Gross Internal Area (GIA): 80-85%
- 8.2.2 In general, smaller plates are less efficient because the core elements become disproportionately large as the plate size is decreased. Floor plates of less than 750 sq m are relatively inefficient.
- 8.2.3 The floor plate areas of the subject buildings are considerably below recommended areas at approximately 507m2 and 230m2. Floor plate efficiency for 100 Chalk Farm Road is unsatisfactory at 80%, whilst due to its limited storey height and thus disproportionally large core 100a Chalk Farm Road is worse at 75% against the benchmark measure.
- 8.2.4 This inefficiency to the main building is detrimental to the rental levels that can be achieved as a smaller portion of the space is lettable than would be the case with more efficient floor plate. This in turn has a negative impact on the financial viability of any refurbishment as it increases the length of the payback period.

#### 8.3 Core Elements

- 8.3.1 Cores should be positioned to serve the largest possible floor area and to facilitate the sub-division of floor plates.
- 8.3.2 Escape stairs should be designed to accommodate the maximum anticipated occupancy of the building. Whilst the stairs within the subject buildings are all adequate, with increased occupancy levels this may require review.
- 8.3.3 Standards for WC provision are set out in BS 6465 Part 1 1994. The requirement is based on occupancy and is therefore only indirectly related to floor area. A population of one person per 14 sq m is used for calculation. At least one WC cubicle in separate sex toilet accommodation should be suitable for ambulant disabled people. It should be noted that the historic occupancy assumption of one person per 14 sq m for offices is out-dated; soon to be released guidelines are likely to reflect an increasing trend of one person per 10.
- 8.3.4 The capacity for WC provision appears to be adequate, although this is largely due to the under occupation of the building and poor use of space; the limited area within the core leaves provisions cramped and poorly arranged. It would not be easily possible to increase the space allocated to

toilet provisions, any additional provision would decrease lettable space adversely affecting financial viability.

#### 8.4 <u>Structural Loadings</u>

- 8.4.1 Floors should be constructed to achieve loadings of 2.5 kN/ over approximately 95% of each potentially sub-lettable area. Floors with increased live loading capabilities of 3 kN/ increase the flexibility of the building to accommodate changes in space planning and in particular the layout of circulation aisles and corridors.
- 8.4.2 It would be necessary to engage the services of a structural engineer to assess the floor loading capacities for both buildings before the structure can be deemed adequate for any proposed refurbishment scheme.

#### 8.5 <u>Thermal Considerations</u>

- 8.5.1 Good building design should ensure acceptable levels of thermal comfort and the control of condensation. In the existing buildings, the aluminium framed windows allow cold bridging and the degraded adhesive to the seals permit high levels of uncontrolled air leakages. This can result in significant temperature variances and inefficiency as the performance of the air conditioning is undermined. Large areas with low surface temperatures can cause discomfort by radiant cooling or by creating down-drafts.
- 8.5.2 Naturally ventilated spaces should not overheat when subjected to moderate levels of internal heat gain. Spaces that incorporate mechanical ventilation or cooling should not require excessive cooling plant capacity to maintain desired space conditions. Due to high glazing ratios and low ceiling heights, excessive solar gains were noted to both buildings. Unsatisfactory mitigation measures have included the installation of portable air circulation fans in an attempt increase comfort levels.
- 8.5.3 Whilst the existing buildings benefit from openable windows for natural ventilation, the low ceiling heights and central core prevent adequate cross ventilation levels. Opening windows is not a viable method for achieving ventilation due to high levels of external noise and air pollution. Any proposed refurbishment scheme that would allow acceptable methods of natural ventilation would require overhauling of façade with inclusion of controllable ventilation panels and ducting.

#### 8.6 Access to and use of Buildings

- 8.6.1 Much of the guidance in Approved Document M is found in the British Standard 8300:2001 Code of Practice. Parking bays for disabled users should be provided with dimensions of 3.6m x 6m. The Code of Practice provides limits on the number and dimensions of risers to external stepped access. Similarly, there are additional limits to internal stairs on the size of landings and the requirement for continuous handrails on both sides of flights and landings.
- 8.6.2 The existing site does not facilitate good access to and use of the buildings in accordance with the requirements of current legislation and good practice. The benefit of an assisted access entrance door to the main building is undermined by the long, winding and stepped external access ramp. Lift access provisions comply with minimum requirements although these are considerably below those expected by both the BCO guidelines and DDA legislation. There is no step free access to 100a Chalk Farm Road.
- 8.6.3 A refurbishment would not be able to address vertical access issues to the main building as the restriction of the concrete superstructure does not permit the inclusion of a larger lift shaft. An external chair lift at street level would allow access to the ground floor of the main building although this would not be a perfect solution as it would not satisfy the current access arrangement which is to the rear.
- 8.6.4 100a Chalk Farm Road is worse as access to the front elevation main entrance would require a lift. Access to the rear would be possible but would require amendments to the sloping access ramp which is currently used for vehicular access only.
- 8.6.5 Due to the physical building and site constraints the necessary works to achieve compliance with the requirements of the Equality Act would be unreasonably expensive and prohibitive.

#### 9 CONCLUSION

- 9.1 The existing buildings are structurally in satisfactory condition, but many of the elements are coming to the end of their economic life, including the heating and cooling systems and fenestration.
- 9.2 The Building Suitability Assessment at Appendix 2 indicates that the existing buildings score very poorly when rated against the best in class standards for commercial property:
  - 100 Chalk Farm Road: 46.6%
  - 100a Chalk Farm Road: 45.4%

- 9.3 The buildings may be refurbished and reconfigured, which will substantially improve their performance. The Building Suitability Assessment indicates that following the refurbishment the buildings would be likely to score as follows:
  - 100 Chalk Farm Road: 78.9%
  - 100a Chalk Farm Road: 77.1%
- 9.4 However, achieving these improvements comes at a considerable cost which is likely to be approximately £3,400,000. This is approximately 70% of the cost of a new build redevelopment option.
- 9.5 In summary, the buildings as they stand are obsolete and do not achieve rental levels that make them viable as an on-going concern. They can be substantially improved through refurbishment, but this, due to the physical constraints of the site and the buildings themselves, will still result in buildings that are unattractive in a difficult market with low demand and competing stock availability. In light of the payback period and rental levels achievable even after refurbishment, this would not be a financially viable option.

Refurbishment Feasibility Study, 24 July 2013 One Housing Group, 100 & 100a Chalk Farm Road, NW1 8EH

#### APPENDIX A

#### **BUDGET COSTS**



1.00	Generally										
1.01	These budget costings have been prepared with the intention of providing high level budget estimates for the costs which would be incurred in undertaking a full refurbishment of the buildings to provide the standard of accommodation that the market demands in order to re-let.										
1.02	In preparing these budget estimates have relied on the Net Internal Floor Areas quoted in the summary report derived from CAD drawings by XYZ Land Surveys Drg. Nrs. 2013/027/02, 03, 04, 05, 06, 07 & 08. For reference these are reproduced below at item 1.08.										
1.03	These costs reflect current day prices and no allowance has been included for inflation to the start on site date.										
1.04	1 No allowance has been made for asbestos removal.										
1.05	We have not allowed for any sustainability measures such as PV panels as this would be subject to Building Control Part L2B requirements which cannot be ascertained at this stage.										
1.06	A site visit has was undertaken on 12 July 2013.										
1.07	' Refer to Appendix A for further pricing notes.										
1.08	Schedule of Accommoda	ition:									
	Building	Floor	NIA (m2)								
	100 Chalk Farm Road	Basement	0								
	100 Chalk Farm Road	Ground	444.46								
	100 Chalk Farm Road	First	406.03								
	100 Chalk Farm Road	Second	406.2								
	100 Chalk Farm Road	Third	405.04								
	100 Chalk Farm Road	Fourth	405.43								
	100a Chalk Farm Road	Basement	202.35								
	100a Chalk Farm Road	Ground	330.5								
	100a Chalk Farm Road	First	240.4								
	Total		2840.41								



ltem		Qty	Unit	Rate	Total £	Comments
1.00	Refurbishment works to 100 Chalk					
	Farm Road					
1 01	Strip out and proparatory works					
1.01	Strip out and preparatory works					
	Allowance for soft strip.	2,067	m2	15.00	31,005	
	Cladding and window removal.	1,380	m2	35.00	48,300	
	Structural alterations to facilitate new cladding, fenestration and services.	1,500	m2	35.00	52,500	
	Sub-total			£	131,805	
1.02	Roof					
	Strip off and replace roof with new including upgrading insulation.	390	m2	200.00	78,000	
	Sub-total			£	78,000	
1.03	<u>Cladding and Windows</u>					
	New insulated panel cladding system.	690	m2	400.00	276,000	
	New glazing, alumium sealed double glazed units.	690	m2	450.00	310,500	
	Solar shading.	1	Nr	35,000.00	35,000	
	Sub-total			£	586,500	
1.04	Internal Walls and Doors					
	Internal plasterboard walls.	1,080	m2	55.00	59,400	
	Skirtings.	750	m	8.00	6,000	
	Internal doors	56	Nr	800.00	44,800	
	Plasterboard lining to inner face of external walls.	920	m2	35.00	32,200	
	Painting.	2,000	m2	8.00	16,000	
	Total to Summary			£	110,200	



ltem		Qty	Unit	Rate	Total £	Comments
1.05	Floor Finishes					
	Dust sealer to top of slab/screed.	2,067	m2	2.00	4,134	
	New carpet.	2,067	m2	35.00	72,345	
	New vinyl.	100	m2	45.00	4,500	
	Total to Summary			£	80,979	
1.06	<u>Ceilings</u>					
	New mineral fibre tiles to retained lay-in grid suspended ceiling throughout.	2,067	m2	15.00	31,005	
	Total to Summary			£	31,005	
1.07	Fixtures and Fittings					
	Kitchenette fit-out.	5	Nr	5,000.00	25,000	
	Allowance for general joinery and fittings.	1	Nr	10,000.00	10,000	
	Total to Summary			£	35,000	
1.08	Sanitary Fittings/Disposal Installations					
	Toilet core fit-out.	10	Nr	6,000.00	60,000	
	Total to Summary			£	60,000	
1.09	Space Heating / Ventilation					
	Gas fired boilers.	2,067	m2	13.00	26,871	
	LTHW installation, distribution and radiators.	2,067	m2	85.00	175,695	
	Dedicated VRV cooling system	2,067	m2	50.00	103,350	
	Ventilation, AHU's, plant and ductwork.	2,067	m2	25.00	51,675	
	Total to Summary			£	357,591	



ltem		Qty	Unit	Rate	Total £	Comments
1.10	Electrical Installation					
	LV switchgear and distribution boards.	600	m2	32.00	19,200	
	Small power.	600	m2	95.00	57,000	
	Office lighting inc. emergency lights.	2,067	m2	75.00	155,025	
	Total to Summary			£	231,225	
1.11	Protective and Comms installations					
	Fire and smoke detection and alarm system, security installation.	2,067	m2	40.00	82,680	
	Disabled refuge alarm, disabled wc alarm, induction loop.	2,067	m2	5.00	10,335	
	Total to Summary			£	93,015	
1.12	Special installations					
	BMS	2,067	m2	25.00	51,675	
	Lifts	2	Nr	40,000.00	80,000	
	Total to Summary			£	131,675	
1.13	Builders Work					
	Forming holes and chases; fire stopping and sundries etc.	1	Nr	20,000.00	20,000	
	Total to Summary			£	20,000	
1.14	External Work					
	Re-surface car park top deck	150	m2	75.00	11,250	
	Repair spalled parapet wall brickwork	35	lm	35.00	1,225	
	Remove stepped entrance to create ramped access	32	m2	60.00	1,920	



ltem		Qty	Unit	Rate	Total £	Comments
	Overhaul secondary entrance and link	240	m2	350.00	84,000	
	offices and WC's.					
	Total to Summary			£	98,395	
	SUMMARY					
1.01	Strip out and Preparatory Works			£	131,805	
1.02	Roof			£	78,000	
1.03	Cladding and Windows			£	586,500	
1.04	Internal Walls and Doors			£	110,200	
1.05	Floor Finishes			£	80,979	
1.06	Ceilings			£	31,005	
1.07	Fixtures and Fittings			£	35,000	
1.08	Sanitary Fittings/Disposal Installations			£	60,000	
1.09	Space Heating /Ventilation			£	357,591	
1.10	Electrical Installation			£	231,225	
1.11	Protective & Comms Installations			£	93,015	
1.12	Special Installations			£	131,675	
1.13	Builders Work			£	20,000	
1.14	External Work			£	98,395	
	TOTAL TO MAIN SUMMARY			£	2,045,390	



ltem		Qty	Unit	Rate	Total £	Comments
2.00	Refurbishment works to 100a Chalk					
<u></u>	<u>Farm Road</u>					
2.01	Strip out and preparatory works					
	Allowance for soft strip.	773	m2	15.00	11,595	
	Cladding and window removal.	350	m2	35.00	12,250	
	Structural alterations to facilitate new cladding, fenestration and services.	500	m2	35.00	17,500	
	Sub-total			£	41,345	
2.02	<u>Roof</u>					
	Strip off and replace roofs with new including upgrading insulation.	252	m2	200.00	50,400	
	Sub-total			£	50,400	
2.03	<u>Cladding and Windows</u>					
	New insulated panel cladding system.	175	m2	400.00	70,000	
	New glazing, alumium sealed double glazed units.	175	m2	450.00	78,750	
	Solar shading	1	Nr	25,000.00	25,000	
	Sub-total			£	148,750	
2.04	Internal Walls and Doors					
	Internal plasterboard walls.	200	m2	55.00	11,000	
	Skirtings.	100	m	8.00	800	
	Internal doors	12	Nr	800.00	9,600	
	Plasterboard lining to inner face of external walls.	270	m2	35.00	9,450	
	Painting.	470	m2	8.00	3,760	
	Total to Summary			£	21,400	



ltem		Qty	Unit	Rate	Total £	Comments
2.05	Floor Finishes					
	Dust sealer to top of slab/screed.	773	m2	2.00	1,546	
	New carpet.	773	m2	35.00	27,055	
	New vinyl.	45	m2	45.00	2,025	
	Total to Summary			£	30,626	
2.06	<u>Ceilings</u>					
	New mineral fibre tiles to retained lay-in grid suspended ceiling throughout.	773	m2	15.00	11,595	
	Total to Summary			£	11,595	
2.07	Fixtures and Fittings					
	Kitchenette fit-out.	3	Nr	5,000.00	15,000	
	Allowance for general joinery and fittings.	1	Nr	5,000.00	5,000	
	Total to Summary			£	20,000	
2.08	Sanitary Fittings/Disposal Installations					
	Toilet core fit-out.	6	Nr	6,000.00	36,000	
	Total to Summary			£	36,000	
2.09	Space Heating / Ventilation					
	Gas fired boilers.	773	m2	13.00	10,049	
	LTHW installation, distribution and radiators.	773	m2	85.00	65,705	
	Didicated VRV cooling system	773	m2	50.00	38,650	
	Ventilation, AHU's, plant and ductwork.	773	m2	25.00	19,325	
	Total to Summarv			£	133.729	



Item		Qty	Unit	Rate	Total £	Comments
2.10	Electrical Installation	,				
	LV switchgear and distribution boards.	225	m2	32.00	7,200	
	Small power.	225	m	95.00	21,375	
	Office lighting inc. emergency lights.	773	m2	75.00	57,975	
	Total to Summary			£	86,550	
2.11	Protective and Comms installations					
	Fire and smoke detection and alarm system, security installation.	773	m2	40.00	30,920	
	Disabled refuge alarm, disabled wc alarm, induction loop.	773	m2	5.00	3,865	
	Total to Summary			£	34,785	
2.12	Special installations					
	BMS	773	m2	25.00	19,325	
	Install lift.	1	Nr	60,000.00	60,000	
	Total to Summary			£	79,325	
2.13	Builders Work					
	Forming holes and chases; fire stopping and sundries etc.	1	Nr	7,500.00	7,500	
	Total to Summary			£	7,500	
2.14	External Work					
	Remove existing DX condensers.	20	Nr	350.00	7,000	
	Total to Summary			£	7,000	



Item		Qty	Unit	Rate	Total £	Comments
	SUMMARY	-				
2.01	Strip out and Preparatory Works			£	41,345	
2.02	Roof			£	50,400	
2.03	Cladding and Windows			£	148,750	
2.04	Internal Walls and Doors			£	21,400	
2.05	Floor Finishes			£	30,626	
2.06	Ceilings			£	11,595	
2.07	Fixtures and Fittings			£	20,000	
2.08	Sanitary Fittings/Disposal Installations			£	36,000	
2.09	Space Heating /Ventilation			£	133,729	
2.10	Electrical Installation			£	86,550	
2.11	Protective & Comms Installations			£	34,785	
2.12	Special Installations			£	79,325	
2.13	Builders Work			£	7,500	
2.14	External Work			£	7,000	
	TOTAL TO MAIN SUMMARY			£	709,005	



Item		Qty	Unit	Rate	Total £	Comments
3.00	MAIN SUMMARY					
3.01	100 Chalk Farm Road				2,045,390	
3.02	100a Chalk Farm Road				709,005	
3.03	Preliminaries and OHP's @ 12%				330,527	
3.04	SUB TOTAL			£	3,084,922	
3.05	Professional fees @ 6%				185,095	
3.06	Contingency @ 5%				154,246	
3.07	TOTAL BUDGET COST			£	3,424,264	



#### **APPENDIX A - NOTES / ASSUMPTIONS / EXCLUSIONS**

- 1.00 VAT excluded.
- 2.00 Increased costs beyond third quarter 2013 excluded.
- 3.00 Land acquisition or associated costs excluded.
- 4.00 Fibre optic cable diversions excluded.
- 5.00 Other exclusions noted in the main body of the cost report.
- 6.00 No allowance has been made for asbestos removal.
- 7.00 Costings are based upon the information currently made available to GLH.
- 8.00 No Structural or Building surveys have been made available and at this stage it is assumed that the structure is sound and capable of taking the required floor loadings.
- 9.00 No sprinklers have been allowed subject to design input and confirmation.
- 10.00 Assumed no HAC (High Alumina Cement) within the building.
- 11.00 Our costs are based on approximate quantities estimated from the visual inspection we carried out on the day of our inspection and are not based on detailed measurements.
- 12.00 The costs have not been corroborated by tenders from the marketplace and it should be noted that market conditions and tender factors are likely to produce figures which might differ from those given.

Refurbishment Feasibility Study, 24 July 2013 One Housing Group, 100 & 100a Chalk Farm Road, NW1 8EH

#### APPENDIX B

#### **BUILDING SUITABILITY ASSESSMENTS**

					100 Chalk Fa	arm Road							100a Chalk	Farm Road				
Element	Source	Benchmark measure	Existing building	Score (0 5)	- Weighted score	Weighting	Refurbished building	Score ( 5)	)- Weighted score	Weighting	Existing building	Score ( 5)	)- Weighted score	Weighting	Refurbished building	Score (0 5)	- Weighted score	Weighting
Floor to ceiling height	всо	2.6m - 3.3m	Poor at 2.4m (with inadequate 0.2m void).	1	1.6	8	Cannot be improved unless suspended ceiling is removed which would not be acceptable to occupiers.	1	1.6	8	Poor at 2.4m (with satisfactory 0.4m void).	2	3.2	8	Cannot be improved unless suspended ceiling is removed which would not be acceptable to occupiers. Existing void is required for buildign servcies.	1	1.6	8
Floor plate depth	BCO	13.5m - 21m	Satisfactory - 15.5m.	4	4.8	6	No improvement possible as restricted by building structure.	4	4.8	6	Satisfactory - 14.5m.	3.5	4.2	6	No improvement possible as restricted by building structure.	/ 3.5	4.2	6
Structural Loading	BCO	3.5Kn/m <sup>2</sup>	Unknown, but assumed satisfactory due to concrete superstructure although use of hollow clay pots can conceal voiding and likely to require further investigation.	5	5.0	5	Will remain the same and should be able to handle increased loads without any strengthening.	4.5	4.5	5	Unknown, but likely to meet requirements.	5	5.0	5	Will remain the same and should be able to handle increased loads without any strengthening.	4.5	4.5	5
Fresh Air	CIBSE	8 litres per second per person	30% of the windows are openable, however the floor plate depth is over the recommended calculation of floor to window height x 5 for the effective natural ventilation zone.	3	4.8	8	Minimum levels of fresh air should be provided through refurbishment although greater heat gains through increased occupancy may require supplemental cooling increasing building energy consumption and C02 emissions.	5	8.0	8	30% of the windows are openable, however the floor plate depth is over the recommended calculation of floor to window height x 5 for the effective natural ventilation zone. Of particular concern is the lower ground floor which has very small windows.	2.5	4.0	8	Minimum levels of fresh air should be provided through refurbishment although greater heat gains through increased occupancy may require supplemental cooling increasing building energy consumption and C02 emissions.	5	8.0	8
Means of Escape in case of Fire	Building Regulations	Approved Document B compliance. Travel distances must not exceed either 18m in one direction and 45m in more than one direction.	Meets statutory requirements although vertical exit leads to confined car park.	4	6.4	8	Will remain the same.	4	6.4	8	Meets statutory requirements.	4	6.4	8	Will remain the same.	4	6.4	8
Disabled access	Building Regulations	Approved Document M compliance.	No step free access so although automatic door provided, could not be reached by non- ambulant disabled building users. Lift does not meet dimensions required for wheelchair use, lift car interior does not meet requirements.	1	1.6	8	Issues could be addressed however, installation of larger lift would be prohibitively expensive.	5	8.0	8	No step free access and no disabled WC provision. Circulation space confined.	1	1.6	8	Majority of issues will be addressed. However, access will require ramps so is not an ideal solution. Increase in circulation space would result in reductior of lettable space further reducing financia viability of refurbishment.	4 1 31	6.4	8
Floor plate efficiency	BCO	Planning grid should be 1.2m x 1.2m - 1.5m x 1.5m.	Good - 3m x 3m with no intermediate columns resulting in relatively efficient and flexible floor plate.	5	8.0	8	Remains the same as refurbishment will be within the confines of the existing building footprint.	5	8.0	8	Poor 3.3m x 2.9m.	3	4.8	8	Remains the same as refurbishment will be within the confines of the existing building footprint.	3	4.8	8
Net/ Gross ratio	BCO	85%+	Poor - 80.%	2	3.2	8	Will not be improved by refurbishment and will remain either at or below 80%.	1	1.6	8	Very poor - 75.%	1	1.6	8	Likely to remain the same or get worse if refurbished as core may need to increase to accommodate lift and disbaled WC provision.	4	6.4	8
Toilet provision	Building Regulations	Based on occupancy. Assumption one person per 14m <sup>2</sup> used for calculation.	Satisfactory capacity although layout constricted. Unsatisfactory arrangement with alternating male/female provision to each floor.	2.5	3.0	6	Refurbishment will improve although will be expensive to achieve and will be at the expense fo lettable floor space reducing finincial viability.	5	6.0	6	Currently satisfactory capacity although building usage not optimal and layout constricted.	3.5	4.2	6	Refurbishment will improve although will be expensive to achieve and will be at the expense fo lettable floor space reducing finincial viability.	5	6.0	6
Sustainability																		
Day lighting	BREEAM	80% of floor area should receive adequate daylight	Not met, approximately 69% of area achieves level required.	s 1	1.0	5	Will remain the same, refurbishment cannot change fundamental physical constraints of the building.	1	1.0	5	Not met, approximately 65% of area achieves level required. Light levels to lower ground floor significantly lower due to small windows and reduced visible sky.	1	1.0	5	Will remain the same, refurbishment cannot change fundamental physical constraints of the building.	1	1.0	5
Natural ventilation	BREEAM	Fresh air should be provided through natural ventilation with user control of levels	No natural ventilation strategy; limited number of openable windows and in conflict with air conditioning system. Due to high noise and pollution levels, full natural ventilation not viable.	1	1.0	5	Will be met by refurbishment of the space and installation of controllable tempered fresh air system providing natural ventilation throughout.	5	5.0	5	No natural ventilation strategy; limited number of openable windows and in conflict with air conditioning system. Due to high noise and pollution levels, full natural ventilation not viable.	1	1.0	5	Will be met by refurbishment of the space and installation of controllable tempered fresh air system providing natural ventilation throughout.	÷ 5	5.0	5
Noise attenuation	BREEAM	Sources of noise should not disturb occupants	Busy main road to front elevation and goods train railway line to rear coupled with dated windows offer low levels of sound insulation.	1	1.2	6	Refurbishment will meet current Building Regulations requirements.	5	6.0	6	Busy main road to front elevation and goods train railway line to rear coupled with dated windows offer low levels of sound insulation.	1	1.2	6	Refurbishment will meet current Building Regulations requirements although physical proximity to railway line will mear less than optimal results.	4 n	4.8	6



					100 Chalk Fa	rm Road							100a Chalk	Farm Road				
Element	Source	Benchmark measure	Existing building	Score (0- 5)	Weighted score	Weighting	Refurbished building	Score (0 5)	- Weighted score	Weighting	Existing building	Score (0 5)	- Weighted score	Weighting	Refurbished building	Score (0 5)	- Weighted score	Weighting
Thermal comfort	BREEAM	Defined zoning and user control	Perimeter cooling and heating inadequate fo glazing ratios. Singificant heat gain during summer. Inappropriate user controls result ir simultaneous operation of heating and cooling drastically reducing efficiency.	ır 1 n	1.6	8	Will be improved through refurbishment but will require complete replacement of services.	5	8.0	8	Perimeter cooling and heating inadequate fo glazing ratios. Singificant heat gain during summer. Inappropriate user controls result in simultaneous operation of heating and cooling drastically reducing efficiency.	r 1	1.6	8	Will be improved through refurbishment but will require complete replacement of services.	5	8.0	8
Acoustic performance	BREEAM	Appropriate airborne sound insulation should be achieved between sensitive spaces and occupied spaces	Poor acoustic control between partitioned areas.	2	2.4	6	Will be achieved.	5	6.0	6	Generally good with rooms separated by solid concrete blockwork walls. Ceiling void requires upgrading.	3	3.6	6	Will be achieved.	5	6.0	6
Reduction of CO2 levels	BREEAM	Defined improvements against Building Regulations levels	No CO2 reduction measures in place, EPC score of 146 - Grade F over building benchmark of 100.	1	1.0	5	Minimum Building Regulations levels will be achieved but scope to exceed standards is limited.	4	4.0	5	No CO2 reduction measures in place, EPC score of 77 - Grade D over building benchmark of 100. Inefficient comfort cooling with ad hoc arrnagement of localised DX units.	2	2.0	5	Minimum Building Regulations levels will be achieved but scope to exceed standards is limited.	4	4.0	5
TOTAL SCORE					46.6	100			78.9	100			45.4	100			77.1	100

Notes

Each criteria can achieve a maximum score of 5



Appendix E: Waste carrier details and landfill capacity



#### **Ellen Huelin**

From: Sent: To: Cc: Subject: Attachments: Ellen Huelin 20 June 2023 16:41 paul.bush@veolia.com Graeme Whyte RE: New account - Devonshire Place Re: RE: New account

Hi Paul

Hope you are well, you kindly provided confirmation to our client Regal that you had sufficient capacity at landfill for their site at Wembley. We have another scheme going in for Planning (Devonshire Place, Old Kent Road) mixed use student accommodation and residential scheme with commercial space. Can you confirm the same for this site please?

We previously received confirmation, is this also the same?

Noted the destinations of waste streams will be to the Materials Recovery Facility (MRF) located in the London Borough of Southwark

We need to finalise the report tomorrow so apologies for the short turnaround, an email to confirm would be great.

Many thanks

Kind regards

Ellen

From: Jon Miller <Jon.Miller@regal-london.co.uk>
Sent: Monday, September 26, 2022 2:12 PM
To: Ellen Huelin <ellen.huelin@whitecode.co.uk>; paul.bush@veolia.com; Katy Venables
<katy.venables@whitecode.co.uk>
Cc: Chris Deeks <Chris.Deeks@regal-london.co.uk>; Adam Hampton-Matthews <AHamptonMatthews@ryderarchitecture.com>; 10748:00 Fulton Road <FTRD@ryderarchitecture.com>
Subject: RE: New account

Ellen, Katy,

Please see attached and confirm acceptance.

Jon Miller

Thanks,



#### Design Manager t: +44 (0)20 7328 7171 dd: +44 (0)20 7328 7171 m: +44 (0)7391 682 568 e: Jon.Miller@regal-london.co.uk w: www.regal-london.co.uk 4-5 Coleridge Gardens, London, NW6 3QH

# Appendix F: Lean design options

Reviewed in WLC report



# Pell Frischmann

# Lean design and material choices CFR - Embodied Carbon

### Why structures are important in reducing carbon and cost

- Typical residential breakdown (LETI) – almost 70% of embodied carbon is in the structure
- PF studies almost 80% of the "structural" carbon is in the floor
- 21% of the total carbon is in the foundations
- **36%** of the total carbon is in the **floor** structure
- The heavier the floor, the bigger the foundations focus on floors



### How to use less – Key Strategies, small changes add up

Scope	Initiative	PF - Potential further carbon\material savings
	Evaluate floor finishes options	7%
	Assess Partitions weight	<1%
Challenge load allowances and current	Load combinations	<1%
	Imposed load reduction (floor)	<1%
	Imposed load reduction (columns)	Included in Stage 2
	Target high utilisation	5% (detailed design)
	Reassessserviceability	2% (detailed design)
Structural decign and partamanaa	Installation of the façade and finishes at 90 days	2% (detailed design)
Structural design and performance	Floor options study	Included in Stage 2
	Structural grid (perimeter)	3% (internal grid included in Stage 2)
	56-Day Concrete Strength	5%
	Construction tolerances – material safety factors	1%
Manufacture & construction:	Optimized manufacture	5%
	Waste reduction	2%
Metaviala	Cement Substitution	Included in Stage 2.
	XCarb steel	10% (depending on availability)

### Pell Frischmann



### **Example - Reduce the Dead Loads – Finishes**

### Example - Reduce Perimeter Grid – (uses PT as a base option, as example only)

•	Smaller perimeter grids	Option	Perimeter Span (m)	Slab Depth (mm)			CO2e
•	are better Changes in RC option		7.2 (base option)	225	0%	0%	0%
	too reliant on	PT	6.5	225	-3%	0%	-2%
•	Impact on internal		6	225	-6%	0%	-3%
	layouts and elevations		7.2	265	+75%	+9%	+19%
		RC	6.5	245	+45%	+5%	+11%
			6	225	+13%	0%	+5%

### Pell Frischmann



### **Overall design choices savings – example**

### Material – concrete mix and rebar sourcing

#### **Concrete Carbon Factor (A1-A3)** 0.450 0.420 0.400 0.350 0.286 0.300 0.280 0.246 tco2e/m3 0.250 0.22 0.212 0.201 0.181 0.200 0.150 0.150 0.150 0.100 0.050 0.000 $\frac{1000}{10^{10}} \frac{1000}{25^{10}} \frac{10^{10}}{35^{10}} \frac{10^{10}}{55^{10}} \frac{10^{10}}$

- Due to demand GGBS •
  - costs more than standard CEM1
  - Using less in the first place is key



### **Rebar Carbon Factors (A1-A3)**

- Using less in the first place is key
- Low carbon options cost
   more

# Pell Frischmann Excellence through innovation

Appendix G: Scenario modelling for adaptability



# 5.0 Development Options Sustainability Assessment

### 5.8 Circular Economy, Future Flexibility, Adaptability & Resiliance to Climate Change

To evaluate future proofing the full life cycle of a building should be considered alongside the six circular economy principles. To consider this factor we have assessed:

- How the options would offer future flexibility in terms of adaptability and reuse.
- How the options would improve health & wellbeing
- The ability of the development to deliver on the six circular design principles

#### Future Flexibility and Adaptability

To enable longevity of the built environment there is a need to allow for change, to meet the needs of the present, but with consideration of how those needs might change in the future, and to enable periodic remodelling. A 'loose fit' approach will more easily enable modifications and replacement of parts, with space for alternative technologies. Flexibility is required in order to balance the needs of the present with how those needs will develop over time and to enable change through easy reconfiguring, with minimum carbon emissions.

Given that the fundamental problems of 100 Chalk Farm Road remain after a retrofit and that the existing structure has a shorter lifespan due to its age, there is a concern that comprehensive refurbishments would be required every c.15 years.

For Options 1 and 2 where the existing building structure is retained, there is less scope for flexibility and adaptability. The existing structure has its own constraints as identified on section 4.0 of this report including limited access and varying levels, potentially reducing the options for future repurposing compared to Option 3.

For Option 3, the new PBSA building above ground level has been designed with reusability, recoverability, longevity, adaptability and flexibility in mind.

The new build structure would have a higher loading capacity than Options 1 and 2, increasing the optionality to repurpose to different uses without the need to strengthen the structure or foundations. A new building approach for 100 Chalk Farm Road will deliver a commercial development asset fit for the next 60 years (minimum life span of the structure) with a predicted comprehensive refurbishment required in 30 years' time, double that for Option 1.

In addition, Options 2 and 3 are targetting a BREEAM rating of Outstanding (Excellent as a minimum) and a Nabers score of 5\* (operational energy). Carrying out a BREEAM and Nabers assessment on Option 1 is outside of the scope of this report. However it can be reasonably expected that the constraints of the existing building, alongside viability considerations, would make these standards extremely challenging to meet.

#### Incorporating Wellbeing

Wellbeing in the built environment refers to the development of environments that positively support and or encourage improvements in building users' physical and mental health. For example, a building might:

- Support active modes of transport / active travel facilities (e.g. with cycle storage, showers).
- Optimise access to daylight and fresh air.
- Provide access to outdoor green space & support biophilia.
- Provide multi-purpose rooms supporting the wellbeing of users.

Many of these approaches connect to broader net zero strategies, and other significant human systems like transport and food production.

With the removal of the existing car park, all the considered options would be car free. In addition to the removal of on-site parking, this will have a positive impact on local air quality by reducing vehicles movements to and from the site. Additionally for all options cycle facilities would be provided to support active travel and align with current policies. Access to outdoor amenity space could potentially be provided on Options 1 and 2, however existing loading capacity may constrain the ability to do so. This amenity will be provided on the new podium and specified roofs of option 3.

Access to outdoor amenity spaces, namely terraces at different levels and landscaped public realm, can be provided throughout on Option 3. The planning application incorporates a biodiverse planting palette to encourage local wildlife.

#### The ecological emergency:

The planning scheme (Option 3) addresses the ecological emergency by creating a valuable local addition of biodiversity in an Area of Deficiency in public access to nature by providing significant biophilic benefits for occupiers, their guests and the public. The Urban Greening Factor (UGF) for Option 3 addresses the policy target of 0.3. It is beyond the scope of this exercise to calculated the comparable UGF for a retention scheme due to the level of design work required to calculate. However the retention schemes offer fewer opportunities for public realm creation and incorporating green and blue roofs due to design constraints and structural limitations. As such it would be fair to assume they would achieve a lower score.

#### **Circular Economy**

In line with the principles of a circular economy, first the condition of the existing site must be considered for any opportunities for a refurbishment in order to prevent waste prior to a new building being developed. This approach has been fully considered through a holistic evaluation of potential retention options when compared to the new build option as set out in this report. A circular economy statement has been developed for Option 3 (submitted scheme) to inform and establish relevant targets, and inform the approach to reusing existing materials, and minimise waste in construction, operation and end of life.

The Circular Economy principles are:

- Building in layers Ensuring different parts of the Development are accessible and can be maintained and replaced where necessary. Maximise material recovery from the existing site in line with the waste hierarchy. Goal to recycle 95% of the material.
- Designing out waste: 95% reuse/recycling/recovery of construction and demolition waste.

- Designing for longevity Designing to avoid a premature end of life for all components through considering maintenance and durability Durability of materials used to be considered at outline specification stage and built into the design.
- Designing for adaptability or flexibility Consider how the Development might be easily altered structurally to prolong its life. Consider how the Development might allow easy rearrangements of its internal fit-out and to suit the changing needs of occupants. Utilise soft spots to allow different floors to be connected to suit future needs.
- Designing for disassembly Consider how the Development can be deconstructed and reconstructed to allow components and materials to be salvaged for reuse or recycling, whilst maintaining their economic and environmental value. Utilise modular and pre-fabricated components where possible.
- Using systems, elements or materials that can be reused and recycled Aim for 20% recycled of recycled content by value, for the whole building and 50% of new construction materials to consist of recyclable materials.

Options 1 and 2 would be expected to produce less waste compared to Option 3. To address the circular economy priorites for Option 3 the below strategies have been proioritised:

- Backfilling on site with demolition material.
- Working with contractors to recycle 95%+ of waste.
- Prefabrication off site of component design.
- Exploring reuse of existing building materials within design.

Please refer to the Circular Economy Statement (CES) submitted with this application for further information.

# 5.0 Development Options Sustainability Assessment

### 5.8 Circular Economy, Future Flexibility, Adaptability & Resiliance to Climate Change

#### **Overview:**

The plan on this page demonstrates the potential for the proposed PBSA building, Option 3, to be converted to private residential use in future.

The floor to floor heights for the PBSA building proposal are designed to work in future with minimum heights required for residential use. The design of the cores would allow for future conversion to residential use as it has similar requirements in terms of the number of stairs and lifts. The proposed insitu concrete floor slabs would also allow for new openings to be made in the slab for staircases within residential units and/or additional servicing if required.

#### External private amenity spaces:

This plan for the potential future conversion of the PBSA building to residential use includes inset balconies, to provide the required private amenity space for each residential unit. Inset balconies are proposed as opposed to clip-on balconies so as not to create problems around privacy and with proximity to neighbouring buildings. Inset balconies also would not disrupt the overall form and autonomy of the three cylinders.

#### Structural Engineering Considerations:

As outlined on page 82, serveral option habe been considered for ways to provide private external amenity should a conversion to private residential use be sought. Of the options considered, Option 3 represents the most suitable solution by providing soft spots in the slab locally to a balcony.



Typical Floor Residentail Conversion Plan

## 5.0 Development Options Sustainability Assessment

5.8 Circular Economy, Future Flexibility, Adaptability & Resiliance to Climate Change





Appendix H: One Click LCA output



| Katy Venables   | Chaik Farm New Build   | 2 - Chelk Building Circularity, Greater London Authority  |   
   
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| RICS category   | Resource type  | Section Resource User incr Unit Total   | g Virgin kg   
   
  | Waste factor Material quantity (Modu  | de Al k. Renewable lo Non-renewable mate   
  | ials k Recycled k Reused k Recycled conte  
  | by value Recyclino * Reusino * Downcyclino k Use as energy k Disposal i  
   | Question Service life   
  | IC DI/ Comment   
  | EOL Process Renew   | able Recycle  | n Reuse    | Total cos   
  | t uniClas calMasterformat   |
| 1.1.1.Standard foundations  | Ready-mit concrete for structures (beams, columns,<br>Ready-mit concrete for structures (beams, columns,   | A1-A3-M Hands-Hix concrete, normal-strength, der 1969 En 11<br>A1-A3-M Reads-mix concrete, normal-strength, der 12/5 km 12  | 0000 181203<br>8000 133472  
   
  | 0 0.04 1  | 131040 0 18<br>131040 0 13   
  | 0000 55010 0<br>0000 41280 0   
  | 0.016 10000  
   | Foundation, sub-surface, basement and retaining was. As building<br>Foundation, sub-surface, basement and retaining wals. As building   
  | Pla Capa   
  | Concrete crusted to addresse for sub-base sivers: Fortand Cenert 40<br>Concrete crusted to appreciate (for sub-base lavers). Portand Cenert 40  | 0 3   | 5 0        | 75469   
  | P2 3  |
| Subtotal for Resource type = Ready-mix<br>1.1.1.Standard foundations  | concrete for structures (beams, columns, colinal):<br>Reinforcement for concrete (rebar)   | ALAXAI Bainforment staal (salver) researce 07% 120 ton  | 5000 214765<br>0000 300   
   
  | 2 0.04 20<br>0 0.046 1  | 174000 0 30<br>135305 0 1  
  | 5000 97350 0<br>0000 126100 0  
  | 0.17 3245000<br>2.25 100   
   | Foundation, sub-surface, basement and retaining walls<br>Foundation, sub-surface, basement and retaining walls. As building   
  | Pling  
  | Sized recycling   | 0 2   | 0 0<br>7 0 | 21066.5<br>74522  
  | P4 5  |
| 1.1.1.Standard foundations<br>Subtotal for Resource type - Reinforcem   | Reinforcement for concrete (reber)<br>ent for concrete (reber):  | A1-A3-M Reinforcement steel (rebar), generic, 97% 78 ton  | 8000 234<br>8000 624  
   
  | 0 0.045   | 81783 0<br>119085 0 2  
  | 0000 75550 0<br>0000 201760 0  
  | 1.35 100   
   | Foundation, sub-surface, basement and retaining walk. As building<br>Foundation, sub-surface, basement and retaining walks  
  | Pile Cape  
  | Stel travelog   | 0 27  | r 0<br>r 0 | 62343.62  
  | P4 5  |
| Subtotal for RICS category = 1.1.1.Stand<br>1.1.3 Lowest floor construction   | end foundationa:<br>EPS (extransed polyatyrana) insulation   | ALAXALEDS insulation carels crachine La 0.017 (253 m2   | 3000 215389<br>229.5 1611.2   
   
  | 2 0.04 3  | 22000 0 34<br>045.60 0 3   
  | 2000 200110 0<br>29.5 1318.28 0  
  | 172 6.02 2245000<br>0.34 2929.5  
   | Foundation, sub-surface, basement and retaining walls<br>Foundation, sub-surface, basement and retaining walls. As building   
  |  
  | Plastic-based material incineration   | 0 8.60  | 5 0        | 24475   
  | P7 7  |
| Subtotal for Resource type = EPS (expan<br>1.1.3.Lowest floor construction  | ded polystyrene) insulation:<br>Ready-mix concrete for external wells and foors  | A1-A3-M Reads-mix concrete, normal-strength, ger 1420 ton 14  | 229.5 1911.2<br>0000 137740   
   
  | 2 0.04 3<br>0 0.04 14   | 045.65 0 2<br>175500 0 14  
  | 29.5 1318.28 0<br>0000 4.2500 0  
  | 0.34 2929.5  
   | Foundation, sub-surface, basement and retaining walls<br>Foundation, sub-surface, basement and retaining walls. As building   
  | Lowest Floor   
  | Concrete crushed to appreciate (for sub-base lavers). Portland Cement 30  | 0 45  | <b>0</b>   | 24475   
  | P2 3  |
| Subtotal for Resource type = Ready-mix  | concrete for external walk and floors:   | Al A3 Ad Baisheeseni deal (solar) marrie 570 70 km  | 0000 137740   
   
  | 2 0.04 14   | 76500 0 14   
  | 0000 42500 0   
  | 0.07 1420000   
   | Foundation, sub-surface, basement and retaining walls   
  | I summit Plane   
  | Paul services   | 0 3   | 0          | 75092   
  |   |
| Subtotal for Resource type - Reinforcem   | ent for concrete (rebar):  |   | 0000 210  
   
  | 0 0.045   | 73395 0  
  | 0000 67900 0   
  | 1.22 100   
   | Foundation, sub-surface, basement and retaining walls   
  | LURE / M   
  | and to prove  | 0 27  | r 0        | 40127   
  |   |
| 1.1.5.Basement retaining walk   | Plastic membranes  | ALASA4 Bankroits membrane for weterconding of 1953 m2 11  | 78.94 19578.9   
   
  | 4 0.1 12  | 645.83 0 116   
  | 896 0 0  
  | 0 11678.94   
   | Foundation, sub-aurface, basement and relating walks. As building   
  | Assumed same as roof   
  | Plastic-based material incineration   |   |            |   
  | P7 7  |
| 1.1.5.Datement retaining walk   | Ready-mix concrete for external walls and floors   | A1-A3-ful Reads-mix concrete, normal-strength, gen 312 ton 3  | 2000 30254  
   
  | e <u>0.1 12</u><br>D 0.04 3   | 124480 0 3   
  | 2000 9360 0  
  | 0.015 312000   
   | Foundation, sub-surface, basement and retaining walk. As building   
  | Easement wells   
  | Concrete crushed to accrecate (for sub-base laveral. Portland Cement 30   | 0 2   | 3 0        | 15499   
  | P2 3  |
| 1.1.5 Basement retaining walk<br>Subtotal for Resource type = Ready-mix.  | Ready-mix concrete for external walk and floors<br>concrete for external walk and floors:  | AUAUM Bankumiy memalakansh nar 712 im 1   | 2000 68870  
   
  | 0 0.04 7  | 35400 0 7<br>162550 0 10   
  | 2000 21300 0<br>2000 30660 0   
  | 0.035 710000<br>0.051 1922000  
   | Foundation, sub-surface, basement and retaining walk. As building<br>Foundation, sub-surface, basement and retaining walk   
  | Basement floor   
  | Coursels resoluted in annuantia (for subclassa lasara). Divident Carneri 33   |   |            | 21120.60  
  | P2 3  |
| 1.1.5.Datement retaining walk<br>1.1.5.Datement retaining walk  | Reinforcement for concrete (reber)<br>Reinforcement for concrete (reber)   | A1-A3-hd Reinforcement deel (rebar), generic 97% 15 km  | 5000 45   
   
  | 0 0.048 1   | 5727.5 0   
  | 5000 14550 0<br>5000 13950 0   
  | 0.25 100   
   | Foundation, sub-surface, basement and relating wals. As building<br>Ecurclation, sub-surface, basement and relatings wals. As building  
  | Easement walks   
  | Steel recycling<br>Steel according  | 0 97  | r 0        | 20054   
  | P4 5  |
| Subtotal for Resource type = Reinforcem   | ent for concrete (rebar):  |   | 2000 150  
   
  | 0 0.046   | 52425 0  
  | 0000 48500 0   
  | 0.87 100   
   | Foundation, sub-surface, basement and retaining walls   
  |  
  |   | 0 97  | 0          | 16624.5   
  |   |
| 2.1.4.Concrete frames   | Ready-mix concrete for structures (beams, columns,   | A1-A3-M Reads-mix concrete, normal-strength, ger 519 ton  | 9000 49305  
   
  | 0 004   | 129760 0 5   
  | 2000 25950 0   
  | 0.045 5/9000   
   | Columns and load-bearing vertical shuch res As building   
  | Columns from Pells   
  | Concrete crushed to appreciate (for sub-base lavers). Portland Certent 40   | 0   | 5 0        | 28473   
  | P2 3  |
| Subtotal for Resource type = Ready-mix<br>2.1.4.Concrete frames   | Concrete for structures (beams, columns, piling):<br>Reinforcement for concrete (reber)  | ALALA4 Bainforcement sheet (reher) research 07% 45 ion  | 2000 42265<br>2000 135  
   
  | 0 0.04 0<br>0 0.040 4   | 23760 0 5<br>7192.5 0  
  | 2000 2000 0<br>5000 43050 0  
  | 0.545 519000<br>0.78 500   
   | Columns and load-bearing vertical structures<br>Columns and load-bearing vertical structures As building  
  | Columns from Palls   
  | Sites I recycling   |   |            | 20473   
  | P4 5  |
| Subtotal for Resource type = Reinforcem<br>Subtotal for RICS category = 2.1.4 Concr   | ent for concrete (rebar):<br>ele frames:   |   | 5000 135<br>4000 40440  
   
  | 0 0.040 4<br>50 0.041 50  | 7102.5 0   
  | 2000 43650 0<br>4000 63600 0   
  | 0.78 100 0.83 7.98 519000  
   | Columns and load-bearing vertical structures<br>Columns and load-bearing vertical structures  
  |  
  |   | 0 27  | 0          | 20796   
  |   |
| 2.2.1.Floors<br>Subtrial for Resource tune a Read-unity   | Basic et a correla la sincitata fuerra relativa  | ALAUM Baselo.mix concessis normal-shannih car 6478.7 (cn 6  | E700 615475   
   
  | 5 0.04 65<br>5 0.04 65  | 37540 0 64   
  | 1700 323935 0<br>1700 323935 0   
  | 0.55 6478700   
   | Floor slabs, cellings, roofing decks, beams and roof As building.   
  | Beams and floors from Pells  
  | Coursele mushed in anneands (by subchase leased). Drolland Cameri 43  |   | -          | 305420  
  | P2 3  |
| 2.2.1.Floors  | Reinforcement for concrete (reber)   | A1-A3-54 Reinforcement deel (rebar), generic, 97N 176.35 Ion  | 5290 5290   
   
  | 8 0.048 18H   | 913.46 0 1   
  | 5350 171069.2 0  
  | 3.07 500   
   | Floor slabs, cellings, rooling decks, beams and roof As building  
  | Bears and floors from Pells  
  | Steel recycling   | 0 97  | 0          | 101090  
  | P4 5  |
| Subtotal for RICS category = 2.2.1.Floors   | ert for concrete integra   | 4   | 5060 6160055.   
   
  | 0.04 6922   | 761.46 0 66  
  | 5060 495004.2 0  
  | 3.62 2.65 6478700  
   | Floor slabs, cellings, roofing decks, beams and roof  
  |  
  |   | 0 7.44  |            | 349609.2  
  |   |
| 2.3 Roofs<br>Subtotal for Resource type = Ditumen an  | Bitumen and other roofing<br>d other roofing:  | A1-A3-54 Bitumen roof waterproofing system, multi- 1953 m2 1  | 201.1 10201.<br>201.1 10201.  
   
  | 1 0.1 18  | 000.21 0 10<br>000.21 0 10   
  | 91.1 0 0   
  | 0 10001.1  
   | Floor slabs, cellings, roofing decks, beams and roof 30<br>Floor slabs, cellings, roofing decks, beams and roof   
  | Roof - area confirmed by RK  
  | Landfiling (for inert materials)  | 0 0   |            | 13442   
  | P34 7   |
| 2.3 Roofs<br>Subtotal for Resource type = EPS (expan  | EPS (expanded odystyrene) insulation<br>ded polystyrene) insulation:   | ALAXA4 EDS insulation manals councils 1 a 0.017 1953 m2   | 229.5 1611.2  
   
  | 2 0.04 3  | 045.65 0 2   
  | 29.5 1318.28 0<br>29.5 1318.28 0   
  | 0.34 2029.5  
   | Floor slabs, cellings, roofing decks, beams and roof As building<br>Floor slabs, cellings, roofing decks, beams and roof  
  | Roof - area confirmed by RK  
  | Plastic-based material incineration   | 0 45  | 5 0        | 26425   
  | P7 7  |
| 2.3 Rods  | Ready-mix concrete for external wals and foors   | A1-A3-M Reads-mix concrete, normal-strength, gen 810 km   | 0000 77760  
   
  | 0 0.04  | 42400 0 8  
  | 0000 32400 0   
  | 0.054 810000   
   | Floor slabs, cellings, rooling decks, beams and roof As building  
  | Roof sink - Park   
  | Concrete crushed to accrecate (for sub-base Invers). Portland Cement 30   | 0 4   | 0          | 42834   
  | P2 3  |
| 2.1 Roofs   | Reinforcement for concrete (reber)   | ALASA4 Bainforcement steel (reher) remerin 67% 263 ton  | 4300 72   
   
  | 0.048 25  | 478.55 0   
  | 4300 23571 0   
  | 0.42 100   
   | Floor slabs, ceilings, rooling decks, beams and roof As building  
  | Roof winds   
  | Stell recycling   | 0 92  | r 0        | 13930   
  | P4 5  |
| Subtotal for RICS category = 2.3 Roofs:   | ent for contrass (recar):  | 8   | 20.6 796921.3   
   
  | 2 0.041 052   | 615.44 0 854   
  | 20.6 57269.28 0  
  | 0.42 100 2029.5 16991.1  
   | Floor state, cellings, rooting decks, beams and root<br>Floor state, cellings, rooting decks, beams and roof  
  |  
  |   | 0 6.71  | 0          | 41264.10  
  |   |
| 24.1.Steir and ramp structures<br>Subtotal for Resource type = Ready-mix.   | Ready-mix concrete for external walk and floors<br>concrete for external walk and floors:  | AUAUM Bankumiy memala remaining an 340.97 ion   | 0970 327331 0970 327331   
   
  | 2 0.04 35<br>2 0.04 35  | 4600.0 0 3   
  | 0970 13638.8 0<br>0970 13638.8 0   
  | 0.023 340970<br>0.023 340970   
   | Other structures and materials As building<br>Other structures and materials  
  | 5% of foor slab as per email from Pells  
  | Coursels resoluted in accesses in the autobase leases). Declared Carneri 33   |   |            | 18021   
  | P2 3  |
| 2.4.1.5bir and ramp shuckares<br>Subtotal for Resource type = Painforcem  | Reinforcement for concrete (reber)<br>ent for concrete (reber):  | A1-A3-M Reinforcement steel (rebar), generic, 50% 9.28 km   | 9282 928  
   
  | 2 0.045 9   | 732.10 0   
  | 1282 8353 8 0<br>1282 8353 8 0   
  | 0.15 100   
   | Other structures and materials As building<br>Other structures and materials  
  | 5% of foor slab as per email from Pela   
  | Sited recycling   | 0 20  | 0          | 5321  
  | P4 5  |
| Subtotal for RICS category = 2.4.1.Stair a  | nd ramp structures:  | All All Ad Advantations and Related another ( 1997)   | 6252 228259.  
   
  | 4 0.04 364  | 340.90 0 3   
  | 0252 21992.6 0   
  | 0.17 2.65 343970   
   | Other structures and materials  
  | Friended Re  
  | Ab relations concerning   | 0 6.28  |            | 17694.17  
  |   |
| Subtotal for Resource type - Aluminium  |  |   | 79.3 4472.  
   
  | 3 0.075 4   | 015.25 0   
  | 79.3 0 0   
  | 0 100  
   | External walls and facade As building   
  |  
  |   | ĕ é   |            | 12442   
  |   |
| Subtotal for Resource type - Brick, com   | non day brick:   | 0 round 180 mg caw proor in unime 110 kping 1145 mg 140<br>140  | 140655.5<br>18.83 140655.5  
   
  | 147<br>3 0.05 147   | 723.27 0 1400  
  | 8.63 0 0   
  | 0 140688.83  
   | External walls and facade As building   
  | www.ening.protects.year - usDHA  
  | server and a subsequent to appropriate for multi-base layers)   | 0 0   | 6          | 33345   
  | 1.02  |
| 2.5.1.External enclosing wells above ground<br>2.5.1.External enclosing wells above ground  | sypeum plaster (interior applications)<br>Gypeum plaster (interior applications)   | A1-A3-ha Grosum interior plaster, gross density: 90 4851 m2 1<br>A1-A3-ha Grosum interior plaster, gross density: 90 1145 m2  | xw.7 13097.<br>291.5 3091.  
   
  | 0.13 5<br>0.13  | 4000.4 0 13<br>3423.4 0 3  
  | w./ 0 0<br>915 0 0   
  | 0 100<br>0 100   
   | scenna wells and facade 30<br>External wells and facade 30  
  | weres SFS Infil Wall - DSDHA<br>Loadbearing Brickeork Wall - DSDHA   
  |   | 0 0   |            | 24012   
  | P232 9  |
| Subtotal for Resource type = Gypeum pla   | nter (Interior applications):  | ALA364 Convert Involved and reading lower 10 a 4851 -2  | 109.2 19109   
   
  | 2 0.13 1  | 1223.0 0 90<br>425.00 41257.76   
  | 09.2 0 0<br>0.75 0 0   
  | 0 100 press c  
   | External walls and facade   
  | Metwor SES Intil Well - DSDHA  
  | Wood incinention  | 0 0   | 0          | 20509.02  
  | P5 6  |
| 2.5.1.External enclosing walls above ground   | Particleboard  | A1-A3-Na Cement bonded wood particle board. 10 n 1145 m2 1  | 107.5 5719.2  
   
  | 0.17 1  | NC38 9 9738 22 57  
  | 928 0 0  
  | - 60468.5<br>0 15457.5   
   | Edennal walks and facade 20<br>Edennal walk and facade 20   
  | Losdearing Bricketsk Wal - DSDHA   
  | Wood incineration   | 63  |            | 5355  
  | P5 6  |
| 2.5.1 External an-inside units abrue revenue<br>2.5.1 External an-inside units abrue revenue<br>2.5.1 External analysis   | Plastic membranes  | ALASAH Debuttelana server harrier manthrana () 4851 m2  | 12.76 452.7   
   
  | 5 0.1 P4  | 493.04 0 4   
  | 276 0 0  
  | 0 452.76   
   | Diema wels and facade 30  
  | Metanc SFS Infil Wall - DSDHA<br>Metanc SFS Infil Wall - DSDHA   
  | Plastic-based material incineration   | 0 0   |            | 807   
  | P7 7  |
| 2.5.1.External enclosing walls above ground<br>2.5.1.External enclosing walls above ground  | Hastic membranes<br>Plastic membranes  | A1-A3-tal Polyethylene vacour barrier membrane. 0 4851 m2 -<br>A1-A3-tal Polyethylene vacour barrier membrane. 0 1145 m2  | xz.rd 452.7<br>36.87 106.8  
   
  | o 0.1<br>7 0.1  | exe.ue 0 4<br>117.55 0 1   
  | 42.70 0 0<br>65.87 0 0   
  | 0 452.76<br>0 105.87   
   | scenna was and facade 30<br>External walk and facade 30   
  | Aware or s Infil Wall - DSDHA<br>Loadbearing Brickwork Wall - DSDHA  
  | Pasto-based material incineration<br>Plastic-based material incineration  | 0 0   | , 0<br>) 0 | 212   
  | P7 7  |
| 2.5.1 External enviroine units abrue recent<br>Subtotal for Resource type = Plastic mer   | Plastic membranes  | ALASA4 Dokultulene verver harrier membrane 0 1145 m2  | 9.87 105.8  
   
  | 5 0.1 ·   | 117.55 0<br>221.18 0 **  
  | 9.25 0 0   
  | 0 106.87<br>9 1119.24  
   | Diemai wells and facade 20<br>External wells and facade   
  | Loadbearing Brickwork Wall - DSDHA   
  | Plastic-based material incineration   | 0   |            | 212   
  | P7 7  |
| 2.5.1.External enclosing walk above ground  | Reinforcement for concrete (rebar)   | A1-A3-54 Reinforcement deel (rebar), generic, 97% 117 km  | 7000 351  
   
  | 0 0.045 12  | 2074.5 0 1   
  | 7000 113490 0  
  | 2.04 100   
   | Deema wells and facade As building  
  | Edemal Walls from Pells  
  | Seel recycling  | 0 97  | 0          | 67030   
  | P4 5  |
| 2.5.1 External ancitation walls alread recent   | Specially gypsum board   | ALASA4 General board windownline 0.5mm 71 4851 m2 45  | 56.64 32215.7   
   
  | 5 0.12 51   | 701.45 2251.89 437   
  | 4.95 11489.21 0  
  | 0.21 100   
   | Edennal walls and facade 30   
  | Metaec SFS Infil Wall - DSDNA  
  |   | 4.9 22  | 5 0        | 26262   
  | P232 9  |
| 2.5.1 External enclosion walls above cround<br>Subtotal for Resource type = Specialty p   | Specially gypourn board<br>opsum board:  | ALA354 General board addressing 9.5 mm 71 1145 m2 10  | N.21 20012.7  
   
  | 1 0.12 12<br>5 0.12 63  | 201.29 531.52 937<br>894.74 2283.41 54   
  | 5.85 2711.84 0<br>20.8 14201.05 0  
  | 0.045 500  
   | External walls and facade 30<br>External walls and facade   
  | Loadbearing Brickwork Wall - DSDHA   
  |   | 49 22   |            | 22430.75  
  | P232 9  |
| 2.5.1.External enclosing walls above ground<br>2.5.1 External enclosing walls above ground  | Stone wool insulation<br>Stone wool insulation   | A1-A3-hd Stone wool insulation panels. L=0.037 W1 4288.25 m2 25<br>A1-A3-hd Stone wool insulation remain L =0.037 W1 1145 m2  | 22.65 7075.6<br>7557 1889.2   
   
  | 5 0.06 30<br>5 0.06 8   | 565.85 0 283<br>161.55 0   
  | 2.65 21226.99 0<br>7557 5667.75 0  
  | 0.98 28302.65  
   | Edemal wells and facade As building<br>Edemal wells and facade As building  
  | Metaoc SFS Infil Wall - DSDHA<br>Loadbearing Brickwork Wall - DSDHA  
  | Landfilling (for inert materials)<br>Landfilling (for inert materials)  | 0 75  | 5 O<br>5 O | 41625   
  | P3 7  |
| 2.5.1.External enclosing walls above ground<br>2.5.1 External enclosing walls above ground  | Stone wool insulation<br>Stone wool insulation   | A1-A3-hd Stone wool insulation panels. L=0.035 W1 4288.28 m2 38<br>A1-A3-hd Stone word insulation remain L a1-035 W1 1145 m2  | H.52 9548.6<br>(005 2576.2  
   
  | 3 0.05 41   | 582.08 0 385<br>1129.4 0   
  | H.52 20045.09 0  
  | 0.73 38594.52  
   | Edennal walls and facade As building<br>External walls and facade As building   
  | Metaec SFS Infil Wall - DSDNA<br>Lowtheesing Brickersk Wall - DSDNA  
  | Landfilling (for inset materials)<br>Landfilling (for inset materials)  | 0 75  | 5 0        | 31213   
  | P3 7  |
| Subtotal for Resource type = Stone wool   | insulation:  | 54  | 59.17 21199.7   
   
  | 9 0.00 9  | 1529.9 0 847   
  | 2.17 63569.30 0  
  | 2.17 84752.17  
   | External walls and facade   
  |  
  |   | 0 75  |            | 30119.11  
  |   |
| 2.5.1.External enclosing walls above ground   | Structural sheel and sheel profiles  | A1-A3-hal Steel purine and framine. 7850 kg/m3 /Vc 27.21 m3 21  | 998.5 186257.8  
   
  | 0.033 220   | 647.25 0 213   
  | 40/01 115013.25 0<br>60.5 27340.51 0   
  | 0.75 100   
   | Edemal walls and facable As building<br>Edemal walls and facable As building  
  | Loadbearing Brickwork Wall - DSDHA   
  | Steel recycling   | 0 12.8  | 5 0        | 100394  
  | P4 5  |
| 2.5.1 External enclosing walls above ground<br>Subtotal for Resource type - Structural I  | Structural steel and steel profiles<br>teel and steel profiles:  | A1-A3-M Studaral shell profiles, generic, 60% rec 10.63 m3 14   | 4635 1033733.8  
   
  | 2 0.000 15<br>4 0.000 1306  | 1071.6 0 140<br>367.96 0 12  
  | 4635 230901.16 0   
  | 242 00<br>6.37 100   
   | External walls and facade As building<br>External walls and facade  
  | Metaec SFS infl Wall - DSDHA   
  | Steel recycling   | 0 18.26   |            | 617609.3  
  | P4 5  |
| Subtotal for RICS category = 2.5.1.Extern<br>2.5.3.Solar / Rain screening   | al enclosing walls above ground level:<br>Wall and foor ties   | A1-A3-h4 Terracolta facade panel. 35 kp/m2. Ziphi: 4145 m2  | 5110 14511  
   
  | 0 0.12 163  | 014.57 53779.39 17120<br>248.75 0 1  
  | 11.58 422161.58 0<br>5110 0 0  
  | 10.82 78.46 4.13 140688.83 82065.25 84759.17<br>0 145110   
   | External walls and facade 50  
  | profiled terracolta panela   
  | 3   | 04 23.5   | 0          | 452544.5  
  | P2 9  |
| 2.5.3.5dar / Rain acreaning<br>Subtrated for Resource tures a Wall and for  | Wail and foor ties   | ALASA4 Caranic lies 30 inter (DAX Caranics 6 811 m2   | 6220 14192<br>1130 159302   
   
  | 5 0.1   | 17542 0  
  | 1220 2027.5 0<br>1330 2027.5 0   
  | 0 15220<br>8 55220 145110  
   | External walls and facade 60<br>External walls and facade   
  | Gazed Tile rain acreen   
  | Brick/stone crushed to apprepaie (for sub-base layers)  | 0 125   |            |   
  | P2 9  |
| Subtotal for RICS category = 2.5.3.Solar  | Rain acreening:  | Al Al Al Al Bursh are second as and shareh are all the bur  | 1220 159202.  
   
  | 5 0.12 101  | 090.75 0 1   
  | 1330 2027.5 0  
  | 9 16220 145110   
   | External walls and facade   
  | Poissent Webstreen Parks   
  | Connects worked in communic flow out have been. Realised Connect 30   | 0 120   |            |   
  |   |
| Subtotal for Resource type - Ready-mix  | concrete for external walls and floors:  | ACCOMPANY AND A CONTRACT AND A CONTRACTACT AND A CONTRACT AND A CONTRACTACT AND A CONTRACTACTACTACTACTACTACTACTACTACTACTACTACTA   | 8000 162048   
  | 2 0.04 12  
  | 55520 0 16   
  | 0000 62520 0   
  | 0.11 1638000   
   | External walls and facade   
  | Contract Contracts   
  | COLORI COLLECTION DE LO PORTE DE LO PORTE DE LO PORTE CALLER DE   | 0 4   | i õ        | 89265   
  |   |
| Published for FICE antenness of 7 Fickness  |  |   |   
   
  |   | 11100 A 11   
  | A  
  | 6.44   
   | Patronal code and feeda   
  |  
  |   |   |            | -   
  |   |
| Subtotal for RCS category = 2.5 Externa<br>2.6.1 External Windows   | Aurrinium frame windows  | A1-A3-tul Aluminium frame window high plazed, nor 1312 m2 40  | 0000 162040<br>17.76 46017.7  
   
  | <b>0.04 11</b><br>5 0 40  | 155520 0 16<br>317.76 0 432  
  | 8000 67520 0<br>7.75 0 0   
  | 0.11 1555000   
   | External walls and facade Windows and doors 30  
  | DSDHA  
  | Gauss-combining product recycling (80 % glass)  | 0 0   | 0          | 69265   
  | P8 8  |
| Subtotal for BICS category = 2.5 Externa<br>2.6.1 External Windows<br>Subtotal for Resource type = Aluminium<br>Subtotal for RICS category = 2.6.1 Extern   | Aluminium frame windows<br>Itamie windows:<br>al Windows:  | 1<br>A1-A3-A4 Aluminium frame window high situred, not 1312 m2 43<br>40<br>40   | 8000 162048<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7  
   
  | 0.04 11<br>5 0 40<br>6 0 40<br>6 0 40   | 55520         0         16           317.76         0         422           317.76         0         432           317.76         0         432  
  | 0000 67520 0<br>7.75 0 0<br>7.76 0 0<br>7.76 0 0   
  | 0.11 1688000<br>0 100<br>0 100<br>0 100  
   | External walls and facade Windows and doors 30 Windows and doors Windows and doors  
  | DSDHA  
  | Gaus-containing product recycling (80 % glass)  |   |            | 69265   
  | På ä  |
| Subtrate for RECS category = 2.5 Externa<br>2.6.1 External Windows<br>Subtrate for Resource type = Austrinium.<br>Subtrate for Resource type = Austrinium-<br>Subtrate for Resource type = Austrinium-  | Autoisun hana sindoes<br>Autoisun hana sindoes<br>al Windows:<br>Autoisun-handigias doon<br>Autoisun-handigias doon  | A1-A3-M Akminium frame window kiele elazard, nor 1312 m<br>49<br>A1-A3-M Akminium framed double elazard doors. p 150 m2<br>49<br>40<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41<br>41   | 8000 962048<br>17.75 46017.7<br>17.75 7<br>17.75 7  
   | 0 0.04 11<br>5 0 40<br>6 0 40<br>6 0 40<br>6 0 40<br>5 0 40<br>5 0  
   | 25520         0         16           117.76         0         422           217.75         0         422           317.76         0         422           317.76         0         422           317.76         0         423           317.76         0         423           317.76         0         423           317.72         0         423  
   |   
   | 0.11 168000<br>0 00<br>9 000<br>9 000<br>0 000<br>9 000   
  | External walls and facula<br>Vivadows and doors. 30<br>Windows and doors. 30<br>Windows and doors. 30<br>Windows and doors. 30<br>Windows and doors. 30  
   | 050H<br>050H  | Game-containing product recycling (00.% plane)<br>Steel recycling   
   | 0 4<br>0 0<br>0 0<br>0 11.77<br>0 11.77   |            | 69265  | På ä  
   |
| Subtrati for RGS category = 2.5 Externa<br>2.6.1 External Windows<br>Subtrati for Resource how = Atumistan<br>Subtrati for RGS category = 2.6.1 Extern<br>2.6.2 External doors<br>Subtrati for Resource how = Atumistan-<br>Subtrati for Resource how = Atumistan-<br>Subtrati for RESS category = 2.6.2 Extern<br>3.1 Which and Partitions   | Werk<br>Administra frame strateges<br>Terms windows:<br>Administra-framed plans doors<br>tranend offans doors:<br>al doors:<br>Chore see of landation  | 1<br>A1-A3-bit Aluminium frame window trais placed, nor<br>1312 m2 40 40<br>48<br>A1-A3-bit Aluminium framed double placed doors, p. 158 m2<br>A1-A3-bit Aluminium framed double placed doors, p. 159 m2<br>A1-A3-bit Aluminium framed double placed doors, p. 159 m2   | 8000 162048<br>17.75 40017.7<br>17.76 40017.77 40000000000000000000000000000000000  
  | 0 0.04 11<br>2 0 40<br>5 0 40<br>5 0 40<br>5 0 40<br>5 0 40<br>5 0<br>6 0<br>6 0<br>6 0<br>6 0<br>7 0<br>7 0<br>7 0<br>7 0<br>7 0<br>7 0<br>7 0<br>7   
  | 25520         0         16           217.75         0         422           217.75         0         422           217.75         0         422           217.75         0         422           217.75         0         422           217.2         0         422           217.2         0         5712         0           217.2         0         5712         0  
  | 0000         67520         0           7.75         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.77         0         0           7.78         0         0           7.79         1025.04         0           7.79         1025.04         0           8.792         1025.04         0           8.792         1025.04         0   
  | 0.11 1983000<br>0 100<br>0 100<br>00   
   | External walls and facade External walls and facade Windows and doors   
  | CSDHA<br>CSDHA<br>Malaan Rusana Jahana daaliina aada - 201244   | Gener-containing product recycling (KD Scalam)<br>Sheet recycling   | 0 4<br>0 5<br>0 5<br>0 11.77<br>0 11.77<br>0 11.77   
  |            | 89265  | Pā ā  |
| Subtoal for BCS category = 2.5 Determ<br>Subtoal for Resource two = Aureleum<br>Subtoal for Resource two = Aureleum<br>26.2 Subtoal for BCS category = 2.6.1 Exten<br>Subtoal for BCS category = 2.6.2 Exten<br>Subtoal for BCS category = 2.6.2 Exten<br>2.7.1 Wala and Partitions<br>2.7.1 Wala and Partitions  | Were Amricum fanne windown<br>Tame windown:<br>al Windown:<br>Amricum-fanned dawn doon<br>traned dawn doon<br>al doon:<br>Class wool insulation<br>Class wool insulation<br>Class wool insulation  | A1-A3-b4 Aluminium frame window Hills shared, nr.         1312         62         63           A1-A3-b4 Aluminium frames disable shared doors, is         138         62         63           A1-A3-b4 Aluminium frames disable shared doors, is         138         62         63         63           A1-A3-b4 Aluminium frames disable shared doors, is         138         62         63         63         63           A1-A3-b4 (Base workinssen function minik, untriced ont         650         ng         7         62   | 8000 162040<br>17.75 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.72 76011<br>17.72 7605.1<br>17.92 7606.1<br>19.94 2757.2<br>12.25 722.1<br>19.94 2757.2   
   
  | 0         0.04         111           0         0         400           5         0         400           5         0         400           5         0         400           5         0         400           6         0         60           6         0         60           6         0         60           6         0         60           6         0         60   | 15550         0         16           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         401           117.75         0         0           117.75         0         0           117.75         0         0   
  | 8999         47823         0           7.75         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.77         0.75         0   
  | 0.11         1588000           0         500           8         500           0         100           0         200           2         500           0.005         200           0.005         200   
   | External work locals         20           Windows and doors         20  
   | DSDHA<br>DSDHA<br>Meteo:: Dudenck Pares: Internal dealing wells - DSDHA<br>Meteo:: C Dud Independent Yest Fares Partico Party wells - DSDHA<br>Meteo:: C Dud Independent Yest Fares Partico Party wells - DSDHA   
   | Gase-containing anotael resources (ID % sites) Seed resources Landling (for inert matricial) Landling (for inert matricial)   | 0 4<br>0 5<br>0 1177<br>0 1177<br>0 1177<br>0 1177<br>0 1177<br>0 54<br>0 54  |            | 15107<br>1490  
   | P3 8  |
| Subtoal for BCS category = 2.5 Determ<br>Subtoal for Resource two = Aurelian<br>Subtoal for Resource two = Aurelian<br>Subtoal for BCS category = 2.6.1 Dater<br>Subtoal for BCS category = 2.6.2 Dater<br>Subtoal for Resource type = Class wool   | Animeter farm windens<br>Tarm windens:<br>Tarm windens:<br>Animitan tarm dans doors<br>Animitan tarm dans doors<br>Tarmed dans doors:<br>dans door mulation<br>Gass wool mulation<br>Gass wool mulation<br>Gass wool mulation  | A1A3/M Alumpium hans seides tisis sienet no         1312 n.2         1           A1A3/M Alumpium hanse double aleast doors no         1312 n.2         1           A1A3/M Alumpium hansed double aleast doors no         131 n.2         1           A1A3/M Alumpium hansed double aleast doors no         131 n.2         1           A1A3/M Alumpium hansed double aleast doors no         151 n.2         1           A1A3/M Alumpium hansed double aleast doors are not<br>A1A3/M Class not imaiding normal, infraced are<br>A1A3/M Class not imaidin normal, infraced are<br>A1A3/M Class not imaidin nor  | 8000         562040           17.75         46017.7           17.75         46017.7           17.76         46017.7           17.75         46017.7           17.76         46017.7           17.75         46017.7           17.76         46017.7           17.75         46017.7           17.76         46017.7           17.75         7686.1           17.72         7686.1           107.5         722           107.5         4604.2           107.5         4604.2           107.5         4604.2           107.5         4604.3   
  | 0         0.04         11           0         0         400           5         0         400           6         0         400           6         0         400           6         0         60           7         0.06         0           2         0.06         0           4         0.06         12   
  | \$5500         0         15           17.75         0         400           17.75         0         420           17.75         0         420           17.75         0         420           17.75         0         420           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100           17.12         0         100     <  
  | 8000         47823         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.76         0         0           7.77         1055.84         0           0004         3256.76         0           1.25         0.65.50         0           07.75         504.24         0   
  | 0.11         988000           0         500           0         199207           0         199207  
   | Extension and Resolution         30           Windows and doors         A           Vieward walk and on-basing structures         As building           Vieward walk and on-basing structures         As building           Vieward walk and on-basing structures         As building   
  | SED14<br>SED14<br>Mass: Buderst Trens. Intend dealing wile. SED14<br>Mass: Buderst Trens. Intend dealing wile. SED14,<br>Mass: C Bud Induced Wile Farm Particle. Party sele. SED14,<br>antine. Science wile. SED14   
  | Deex-contections product recording (00% select)  Bed (Incodes)  Leading (for ward materials) Leading (for ward materials) Leading (for ward materials)  | 0 1177<br>0   |            | 15107<br>1400<br>9209<br>11967.72  | P3 5<br>P3 5<br>P3 7<br>P3 7<br>P3 7<br>P3 7   
  |
| Subbial for IECG setucary = 2.5 External<br>2.6 Listernal Wirdon.<br>Subbial for Insource Iyres - Aurelium-<br>abiated for Insource Iyres - Aurelium-<br>Subbial for Insource Iyres - Aurelium-<br>Subbial for Insource Iyres - 2.4 Extern<br>2.7 Livella and Parillons<br>2.7 Livella and Parillons<br>2.7 Livella and Parillons<br>2.7 Livella and Parillons<br>Subbial for Parillons<br>2.7 Livella and Parillons  | Nacionales Taras actobas<br>Taras actobas<br>Taras Montes<br>Taras Montes<br>Marcial - Sana dana dana<br>Mandari - Marcial - Marcia<br>Marcial - Marcial<br>Marcial - Marcial<br>Casa wool madaton<br>Casa   | ALASM Aleminum terms aindex Yulia datasi, rec. 1132 p. d. 4<br>ALASM Aleminum terms aindex Yulia datasi, rec. 1132 p. d. 4<br>ALASM Aleminum terms databi datasi disea, p. 128 p. d.<br>ALASM Alexandrom termsteiner aindex ervani<br>ALASM Alexandrom ter                            | 8000         152048           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           17.75         45017.7           12.25         722.2           12.25         727.4           12.25         727.4           12.25         727.4           12.25         727.4           12.25         727.4           12.25         727.4           12.25         727.4           1400         1400   
  | 0         0.04         11           0         0         400           5         0         400           6         0         400           6         0         400           7         0.06         0           7         0.06         0           5         0.13         10           5         0.13         10  
  | 15520         0         156           17.76         0         432           17.76         0         432           17.76         0         432           17.76         0         432           17.77         0         432           17.78         0         432           17.78         0         432           17.78         0         432           17.78         0         432           17.78         0         432           17.78         0         432           17.78         0         532           17.79         0         152           17.79         0         152           17.79         0         152           17.79         0         152           17.70         0         152           17.70         0         152           17.70         0         152           17.70         0         152           17.70         0         152           17.70         0         152           17.70         0         152           17.70         17         152   
  | 0000         67220         0           776         0         0           776         0         0           776         0         0           776         0         0           777         0         0           778         0         0           779         0225         0           779         0252         0           779         0252         0           779         0252         0           779         0252         0           779         0252         0           779         0252         0           779         0252         0           775         0252         0           775         0252         0           775         0252         0           775         0242         0           0275         0275         0           0275         0275         0           0275         0275         0   
  | 61         94800           0         50           1         30           2         50           2         50           3         50           3         50           3         50           3         50           0         50           0         50           0         50           0         50           0         50           0         500  
   | Extend well and facels           Worksen and doors         30           Worksen and doors         As hulding<br>interval and and noise devices           Worksen and doors         As hulding<br>interval and and noise devices           Worksen and and noise devices         As hulding<br>interval and and noise bearing structures           Worksen and and noise bearing structures         30   
   | DDDA<br>DDDA<br>DDDA<br>Name: Dudors Parm, Intend duding salt - 20204.<br>Mater: C. Dud nograder Tarm Parties - Party salt - DDDA<br>materia: - Corran salt - 50004<br>Mater: Science Tarm, Intend onling salt - 50014<br>Mater: Science Tarm, Intend onling salt - 50014   | Desc. contecting analised macelling life % blanch<br>Deel maycolog.<br>Leadings (for west materials)<br>Leadings (for west materials)<br>Leadings (for west materials)<br>Leadings (for west materials)   
                               | 0 1177<br>0   |            | 15107<br>1400<br>5000<br>11067.72<br>27472<br>27472  | P3 8<br>P3 8<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P32 9   |
| Subbal for BCGs steary = 2.5 Extension<br>2.1 Extensi Version.<br>Subbal for BCGs steary = 2.5.1 Exten<br>2.5.2 Extensi for Besurce Inver American<br>Subbal for Discusses 1.9.2 Exten<br>2.7.1 West and Participa<br>Subbal for Ensures 1.9.9 Class wool<br>2.7.1 West and Participa<br>Subbal for Ensures 1.9.9 Class wool<br>2.7.1 West and Participa<br>Subbal for Ensures 1.9.9 Class wool<br>2.7.1 West and Participa<br>Subbal for Ensures 1.9.9 Class<br>2.7.1 West and Participa<br>Subbal for Ensures 1.9.9 Class wool<br>2.7.1 West and Participa  | and constraints of the second se  | A1-32-34 Alexitism human alostan trial alosati cor         1112         0           A1-32-34 Alexitism human alosta situati disora to         112         0           A1-32-34 Alexitism human alosta situati disora to         112         0           A1-32-34 Alexitism human alosta situati disora to         112         0           A1-32-34 Alexitism human alosta situati disora to         112         0           A1-32-34 Class sectionazione contactos situati disordati diso   | 8000         562048           8001         7.76         40017.7           7.76         40017.7         7.76           7.76         40017.7         7.76           7.76         40017.7         7.76           8.72         7.564.1         7.72           9.72         7.557.2         7.72           9.72         7.72         7.25           9.74         2.757.2         7.21           9.75         4.004         2.757.2           10.75         4.004         2.075           4.005         1.406         4.005           4.005         1.406         1.406           7.73.9         1.773.9         1.773.9   
   | 2         0.04         11           0         0         400           6         0         400           6         0         400           6         0         400           6         0         400           6         0         400           7         0.050         100           7         0.050         12           5         0.013         100           5         0.013         10           9         0.013         20  
   | Status         0         16           17.77         0         427           17.77         0         427           17.77         0         427           17.77         0         427           17.77         0         427           17.75         0         427           17.12         0         427           17.12         0         427           17.12         0         427           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         0           17.12         0         15           17.12         0         15           17.12         0         15           17.12         0         15           17.12         0         15  
   | 0000         21220         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           779         0         0           779         0         0  
   | \$1         98800           3         30           4         98           3         30           4         98           5         30           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         98           6         90           6         90  
  | Chernet and and Schele     Constraint a  
   | DDDA.   | See orthoring product recycles (IN X sheet)<br>See recycles<br>Leading (IV not march)<br>Leading (IV not march)<br>Leading (IV not march)<br>Leading (IV not march)   | 0 1171<br>0 1177<br>0   
   |            | 15107<br>15107<br>5200<br>11967.72<br>27472<br>27472<br>27472<br>3252  | P3 8<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P32 9<br>P322 9<br>P322 9<br>P322 9<br>P322 9   |
| Jahrei to BCC Selector - 2 Al-Merica<br>24 L Telenci Workson - 2 Archite<br>School to Theor Cost and - 2 Archite<br>Behavior for Theorem - 2 A L Later<br>24 L Later - 2 A L Later<br>24 L Later - 2 A L Later<br>27 L Wilds and Participa<br>21 L Wilds and Participa<br>21 L Wilds and Participa<br>22 L Wilds and Participa  | Advisor bars window:<br>tere NJStark<br>Eren NJStark<br>Eren NJStark<br>Schwitzer branz das door<br>das woof insultation<br>Gass woof insultation<br>Ga   | Addated Alexander frame andres från skoland men (1971 andre<br>andre andre  | 8000 152048<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.76 40017.7<br>17.76 10017.7<br>17.75 10017.7<br>19.94 27.77.2<br>19.95 1400<br>14.05 14.00<br>14.05 14.00<br>14.00<br>14.05 14.00<br>14.05 1  
  | 2         2.64         11           C         C         .69           C         C         .49           C         C         .13           C         C         .13           C         C         .13           D         C         .13           D         C         .13           C         .13         .19           C         .13         .19           C         .13         .19           C         .13         .19           D         .13         .19  
  | 155200         0         155           17175         0         422           17175         0         422           17175         0         422           17175         0         422           17175         0         422           1712         0         422           1712         0         422           1712         0         420           1712         0         1           1712         0         1           1712         0         1           1712         0         1           1712         0         1           1713         0         1           1717         0         1           1717         0         1           1717         0         1           1717         0         1           1717         0         1           1717         0         1           1717         0         1           1714         0         1           1715         0         1           1716         0         1           1716         0   
  | Non-         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td>11         13000           1         1           2         0           3         0           4         0           5         0           6         0           6         0           6         0           6         0           100         100           101         100           102         100           103         0           104         00           105         00           100         00           100         00           100         00           100         00           100         00</td><td>Encort when and function     Encort when any encort with the encort withencort with the encort withencort with the encort with the encort</td><td>SIGN<br/>SIGN<br/>Signal Anton Turns, Neurol Sandray subs- SIGDIA<br/>Mates: Cabulant Turns, Neurol Sandray subs- SIGDIA<br/>Sandra Turns, Neurol Sandray subs- SIGDIA<br/>Mates: Sandra Turns, Internal Sandray subs- SIGDIA<br/>Mates: Sandra Turns, Internal Sandray subs- SIGDIA<br/>Mates: Sandra Turns, Internal Sandray sub- SIGDIA<br/>Mates: Sandra Turns, Internal Sandray Sandray, Sandray<br/>Sandray, Sandray Sandray, Sandra</td><td>See ontering index sectors (0.5 And<br/>See (notifie)<br/>Leaffing (9 non national)<br/>Leaffing (9 non national)<br/>Leaffing (5 non national)<br/>Leaffing (5 non national)</td><td>0 117<br/>0 100 0 117<br/>0 117</td><td></td><td>15107<br/>1480<br/>9263<br/>11967.72<br/>27472<br/>27472<br/>27472<br/>3252<br/>3252<br/>3252<br/>3252<br/>20226</td><td>P3 8<br/>P3 8<br/>P3 7<br/>P3 7<br/>P3 7<br/>P3 7<br/>P3 7<br/>P22 9<br/>P222 9<br/>P222 9<br/>P222 9<br/>P222 9<br/>P222 9<br/>P222 9<br/>P222 9<br/>P222 9</td></thcont<></thcontrol<></thcontrol<> | 11         13000           1         1           2         0           3         0           4         0           5         0           6         0           6         0           6         0           6         0           100         100           101         100           102         100           103         0           104         00           105         00           100         00           100         00           100         00           100         00           100         00   
  | Encort when and function     Encort when any encort with the encort withencort with the encort withencort with the encort with the encort  | SIGN<br>SIGN<br>Signal Anton Turns, Neurol Sandray subs- SIGDIA<br>Mates: Cabulant Turns, Neurol Sandray subs- SIGDIA<br>Sandra Turns, Neurol Sandray subs- SIGDIA<br>Mates: Sandra Turns, Internal Sandray subs- SIGDIA<br>Mates: Sandra Turns, Internal Sandray subs- SIGDIA<br>Mates: Sandra Turns, Internal Sandray
sub- SIGDIA<br>Mates: Sandra Turns, Internal Sandray Sandray, Sandray<br>Sandray, Sandray Sandray, Sandra  | See ontering index sectors (0.5 And<br>See (notifie)<br>Leaffing (9 non national)<br>Leaffing (9 non national)<br>Leaffing (5 non national)<br>Leaffing (5 non national)  | 0 117<br>0 100 0 117<br>0 117  |            | 15107<br>1480<br>9263<br>11967.72<br>27472<br>27472<br>27472<br>3252<br>3252<br>3252<br>3252<br>20226   
  | P3 8<br>P3 8<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P22 9<br>P222 9<br>P222 9<br>P222 9<br>P222 9<br>P222 9<br>P222 9<br>P222 9<br>P222 9   |
| Solution for SIGC protectors - 2.1 A Returns<br>20 Addition for SIGC Contents - 4. Additional<br>20 Additional Solution States - 2. Additional<br>2.4 Additional Solution - 2.4 Content<br>2.4 Additional Solution - 2.4 Content<br>2.4 Additional Solutional - 2.4 Content<br>2.7 Additional Solutional - 2.4 Content<br>2.7 Additional - 2.4 Additional - 2.4 Content<br>2.7 Additional - 2.4 Additional - 2.4 Content<br>2.7 Additional - 2.4 Additional - 2.4 Additional<br>2.7 Additional Additional Additional Additional<br>2.7 Additional Additional Additional Additional Additional<br>2.7 Additional Additional Additional Additional Additional Additional<br>2.7 Additional Additional Additional Additional Additional Additional<br>Additional Additional Additional Additional Additional Additional Additional<br>Additional Additional Additional Additional Additional Additional Additional<br>Additional Additional Add   | International In   | A 14340 Advance there exists and advance 102 to 5<br>A 14354 Advance there dask advances for a 102 to 5<br>A 14354 Advances there dask advances for a 102 to 5<br>A 14354 Advances there dask advances for a 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>A 14354 Advances there are advanced at 102 to 5<br>Advances there advanced at 102 to 5<br>Advanced at 102 to 5<br>Advances there advanced at 102 to 5<br>Advances there advances there advanced at 102 to 5<br>Advances there ad                      | 8000         952048           17.76         40017.7           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.76         40017.2           17.2         7664.1           1007.5         4404.2           4005         1400           4005         1400           4005         1400           4005         1400           4005         1400           4005         1400           4005         1400           50.7         19173.3           302.2         11032.2           59582.2         55582.2   
   | 2         264         11           0         0         60           0         0         60           0         0         60           0         0         60           0         0         60           0         0         60           0         0         60           0         0         0           0         0         0           0         0         0           0         0         0           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0         10           0         0 <td>State         0         15           17.77         0         421           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.79         0         422           17.20         0         422           17.20         0         422           17.20         0         422           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1</td> <td>D000         1/150         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           779         052.04         0           779         052.04         0           779         0.02         0           779         0.0         0           779         0.0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0      172         0         0      <tr< td=""><td>III         United           III         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Concer when from the second se</td><td>BOTH<br/>BOTH<br/>BOTH<br/>Ministry of the second of</td><td>One contents and an earlier 10.5 states</td><td>0 4<br/>0 5<br/>0 5<br/>0 11.77<br/>0 10.77<br/>0 10.77<br/>0 10.77<br/>0 10.77<br/>0 0 0 0<br/>0 0 0 0<br/>0 0 0 0<br/>0 0 0 0 0<br/>0 0 0 0</td><td></td><td>15107<br/>1490<br/>0200<br/>11967.72<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27252<br/>27252<br/>27252<br/>27252<br/>272548.61</td><td>P8 8 P3 7 P3 7</td></tr<></td> | State         0         15           17.77         0         421           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.78         0         422           17.79         0         422           17.20         0         422           17.20         0         422           17.20         0         422           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1          
17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1           17.20         0         1  | D000         1/150         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           778         0         0           779         052.04         0           779         052.04         0           779         0.02         0           779         0.0         0           779         0.0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0           773         0         0      172         0         0 <tr< td=""><td>III         United           III         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Concer when from the second se</td><td>BOTH<br/>BOTH<br/>BOTH<br/>Ministry of the second of</td><td>One contents and an earlier 10.5 states</td><td>0 4<br/>0 5<br/>0 5<br/>0 11.77<br/>0 10.77<br/>0 10.77<br/>0 10.77<br/>0 10.77<br/>0 0 0 0<br/>0 0 0 0<br/>0 0 0 0<br/>0 0 0 0 0<br/>0 0 0 0</td><td></td><td>15107<br/>1490<br/>0200<br/>11967.72<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27472<br/>27252<br/>27252<br/>27252<br/>27252<br/>272548.61</td><td>P8 8 P3 7 P3 7</td></tr<>   
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| Solution for SIGC solutions - 2 a Return<br>Solution for SIGC solutions - 2 a Return<br>Solution for SIGC solutions - 4 a Return<br>2 a Return - 4 a Return<br>2 a Return<br>2 a Return - 4 a Return<br>2 a Return<br>2 a Return - 4 a Return<br>2 a Ret | All and a set of the s   | A MAM Alexine has also into income 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has also data in a 100 of 20<br>ADMA Alexine has a 100 of 20<br>ADMA Alexine | 8000         950048           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         40017.7           17.75         1712           12.7         729.4           12.7         729.4           4005         1400           177.3         1773.3           177.3         1773.9           1773.9         1773.3           170.2         11002           170.2         11002           170.2         11002           170.2         11002           170.3         1202.7           1702.2         11002           1702.2         11002           1703.2         11002           1703.2         11002           1703.2         11002           1703.2         11002           1703.2         11002           1703.2         11002  <   
   | 2         2.64         11           0         0         60           0         0         60           0         0         60           0         0         60           0         0         0   
   | Status         0         45           1717         0         42           1717         0         42           1717         0         42           1717         0         42           1717         0         42           1717         0         42           1717         0         42           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0           1717         0         0      170         0         11  
   | B000         1750         0         0           770         0         0         0           775         0         0         0           775         0         0         0           775         0         0         0           775         0         0         0           775         0         0         0           786         0         0         0           787         0         0         0           789         0         0         0           789         0         0         0           780         0         0         0           782         0         0         0           783         0         0         0           784         0         0         0           780         0         0         0           782         0         0         0           792         0         0         0           792         0         0         0           793         0         0         0           793         0         0         0   
   | 11         13000           10         1000           1000   
  | Energy and any factor         Image: Control of the control of t   | SIGN         Signal           Signal         Signal   
   | Des contrating, under lange (2 % dates)     Territ motion     Territ motion     Lending (2 motion dates)     Security (2 motion dates)  | 0         4           0         5           0         5           0         1177  
   |            | 15107<br>15107<br>11967.72<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>27472<br>2722<br>27472<br>2722<br>27472<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>2722<br>272<br>2 | P3 8<br>P3 8<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P3 7<br>P32 9<br>P32 9<br>P33 7<br>P33 7<br>P34 7<br>P34 7<br>P34 7<br>P35 9<br>P35 9 |
| Solution for BCC concerner 21 is between<br>Solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a solution<br>Solution for PCC services and a solution for PCC services and a sol   | Allow and a set  | ALMA Benchmarks have a both dama dama dama dama dama dama dama dam  | 8000         952048           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.75         40017.2           17.25         722.2           17.27         722.4           4005         1400           17.29         1773.3           177.30         1773.4           400.2         155542.2           202.7         5702.0           11002.2         11002.2           202.7         5702.0           11002.2         11002.2           202.7         5702.0           16556         602.10           16556         602.10  
  | 3         8         8         1         1           0         0         0         0         0         0           0  
  | Status         0         16           117.17         0         42           117.18         0         42           117.18         0         42           117.18         0         42           117.18         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         42           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12           117.2         0         12   
  | B00         1500         0           77         0         0         0           77         0         0         0           78         0         0         0           78         0         0         0           78         0         0         0           79         0         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         1024         0         0           71         0         0         0         0           72         0         0         0         0           73         0         0         0         0           73         0         0         0         0           73         0         0         0         0      73  
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<td>One proteins product sproduct sproduct</td> <td>0         4           0         5           0         5           0         11.71           0         11.71           0         11.71           0         11.71           0         11.71           0         12.72           0         33.11           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20</td> <td></td> <td>15107<br/>15107<br/>1400<br/>92747<br/>227472<br/>2022<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20220<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20200<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>200000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>20000<br/>2000000</td> 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   | One proteins product sproduct | 0         4           0         5           0         5           0         11.71           0         11.71           0         11.71           0         11.71           0         11.71           0         12.72           0         33.11           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20           0         32.20   |            | 15107<br>15107<br>1400<br>92747<br>227472<br>2022<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20220<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20200<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>200000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>20000<br>2000000  | P3         0           P3         0           P3         0           P3         7           P3         7           P3         7           P322         0           P323         0           P324         0  
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|   | And the second s   |   | 2020         20204           2021         20224           2021         20224           2021         20224           2021         20224           2021         20224           2021         20224           2021         20224           2021         20224           2021         20224           2022         20224           2023         20244           2023         20244           2024         20224           2023         20244           2024         20224           2023         20244           2024         20224           2024         20224           2024         20224           2024         20224           2025         20244           2024         20224           2025         20244           2025         20244           2025         20244           2025         20244           2025         20244           2025         20244           2025         20244           2025         20244           2024         20244 </td <td></td> <td><math display="block">\begin{array}{c c c c c c c } \hline &amp; </math></td> <td></td> <td>I         Home           I         Image: Section of the se</td> <td></td> <td>BODA           SMIDA           SMIDA<td>Des proteins protein contra (25 5 perc)</td><td>0         4           0         5           0         5           0         5           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         12.77           0        
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   | BODA           SMIDA           SMIDA <td>Des proteins protein contra (25 5 perc)</td> <td>0         4           0         5           0         5           0         5           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         12.77<!--</td--><td></td><td>83145<br/>15145<br/>15146<br/>1607<br/>1727<br/>1727<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>1527<br/>157</td><td>P3         8           P3         8           P3         7           P3         7           P3         7           P3         7           P3         7           P32         9           P322         9           P323         9           P323         9           P323         9           P323         9           P323         9           P323         9           P324         9           P325         9           P326         9           P327         9           P328         9           P329         9           P329         9           P34         5           P4         5</td></td> | Des proteins protein contra (25 5 perc)   | 0         4           0         5           0         5           0         5           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         11.77           0         12.77     
     0         12.77           0         12.77 </td <td></td> 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<td>P3         8           P3         8           P3         7           P3         7           P3         7           P3         7           P3         7           P32         9           P322         9           P323         9           P323         9           P323         9           P323         9           P323         9           P323         9           P324         9           P325         9           P326         9           P327         9           P328         9           P329         9           P329         9           P34         5           P4         5</td>                                   |            | 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  | P3         8           P3         8           P3         7           P3         7           P3         7           P3         7           P3         7           P32         9           P322         9           P323         9           P323         9           P323         9           P323         9           P323         9           P323         9           P324         9           P325         9           P326         9           P327         9           P328         9           P329         9           P329         9           P34         5           P4         5   |
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<td>P3         8           P3         7           P3         9           P3         9           P32         9</td> |            | 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 | P3         8           P3         7           P3         9           P3         9           P32         9   |
|   | And the second s   |   | B000         RE2046           R001         RE2046           R011         RE2047           R012         RE2047           R013         RE2047           R014         RE2047           R015         RE2047           R016         RE2047           R017         RE2047           R016         RE2047           R017         RE2047           R017         RE2047           R017 <td></td> <td></td> <td></td> <td><math display="block">\begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td></td> <td>BODY<br/>SUB.<br/>SUB.<br/>SUB.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.<br/>Sub.</td> <td>Deex contents product sporting 10.5 speed      The contents      The contents      The contents      Section 2.5 speed      Section2</td> <td>0         4           0         5           0         5           0         1177           0         1177           0         1177           0         1177           0         1177           0         1177           0         1177           0         1177           0         1177           0         1177           0         2311           0         2321           0         332           0         332           0         332           0         332           0         332           0         332           0         332           0         332           0         332           0         322           0         323           0         52           0         52           0         52           0         52           0         52           0         52           0         52           0         52           0</td> <td></td>
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oper</td><td></td><td></td><td>82.55<br/>33.57<br/>34.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35.57<br/>35</td><td></td></td> |   
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5.6 Space heating and Airconditioning	HVAC components and equipment	ALAXAd Electricity distribution makes rability and 12982 m2	51408.72	51408.72	0.01	51922.81 0	51408.72	0 0		100	Building systems and installations	30	M	tel-containing product recycling (90 % metal)		0	P8 23
5.6 space nearing and Airconditioning	PIVAL components and equipment	A1-A3-NJ AF handlind unit. With heat Notowirv tyrou 3.4 Unit	42/4.27	4274.27	0.01	4317.02 0	4214.27	0 0	0	100	building systems and instalations	20	N	es-containing product necycling (vu % metai)		0	PB 23
5.6 space nearing and Airconditioning	HVAL components and equipment	A1-A3-N3 Ventilation ducting, per milinear, D. 63 mr. 42/1.06 m	3630.42	3630.42	0.01	3006.72 0	3630.42	0 0	0	100	skakting systems and instalations	40	N N	iss-containing product necycling (wu h metal)		0	PB 23
5.6 Space heating and Airconditioning	IN/AC components and equipment	A CA CA 4 District heat distribution center, per 1kW 846.43 kW	3893.58	3893.58	0.01	3932.51 0	3893.58	0 0	0	100	Building systems and installations	30	L. L	ital-containing product recycling (90 % metal) 0		0	P8 23
5.6 Space heating and Airconditioning	H/AC components and equipment	ACASA4 Water circulation radiator, per 18W / unit 1298.2 KW	67856.91	67856.01	0.01	68535.48 0	67856.91				Building systems and installations	20	1	ital-containing product recycling (90 % metal)	-		Pă23
Subtotal for Resource type = HVAC corr	sponents and equipment:		121063.9	121263.9	0.01	132374.54 0	121063.9	<u> </u>		100	Building systems and installations				<u> </u>		
Subtotal for RICS category = 5.6 Space I	heating and Airconditioning:		121063.9	125963.9	0.01	132374.54 0	121063.9	0 0	· · ·	900	Building systems and installations						
5.8.3.Lighting installations	Lighting	ALANA4 Fluorescent lamp, T8-18W, 0.07 kglunit 761.55 unit	56.21	55.21	0	55.21 0	56.21	0 0	0	100	Building systems and installations	15	M N	etal-containing product recycling (90 % metal) 0		0	P8 25
5.8.3 Lighting installations	Lighting	A1LA1LA4 Interior renientry I ED 14 W Designation in 785.93 unit	590.2	590.2	0	590.2 0	590.2	0 0	0 1	100	Building systems and installations	15	M	(bil-containing product recycling (90 % metal)		0	P8 25
5.8.3.Lighting installations	Lighting	A1-A3-ful Interior LED projector. P= 14 à 30 W. Prc 3122.34 unit	3743.09	2743.69	0	3743.69 0	3743.09	0 0	0	100	Building systems and installations	15	M	etal-containing product recycling (90 % metal) 0		0	P8 25
5.8.3 Lighting installations	Lighting	A1-A3-ful Waterproof lighting, P+18 W. Luminaire 4 1074.63 unit	1024.65	1224.65	0	1024.65 0	1024.65	0 0	0 1	100	Building systems and installations	15	M	(bil-containing product recycling (90 % metal)		0	P8 25
5.8.3 Lighting installations	Lighting	ALAXA4 Indicator Johns Dati (1958) (1002 knice): 455.51 unit	0.83	0.83		0.63 0	0.83	0 0		100	Building systems and installations	15	fre slarm M	dal-containing product recycling (90 % metal) C		0	P8 25
Subtotal for Resource type = Lighting:			\$415.53	5415.58	0	5415.50 0	5415.53	0 0		100	Duilding systems and installations					0	
Subtotal for RICS category = 5.8.3 Light	ing installations:		5415.58	\$415.58	0	5415.50 0	5415.53	0 0	<b>0</b> · ·	100	Duilding systems and installations					0	
5.8 Electrical installations	Electrification components and systems	A1.A3.A4 Emergency sourcestee letters 0.654 key 295.95 unit	178.88	178.88	0.01	180.67 0	178.85	0 0	0	100	Building systems and installations	15	M	etal-containing product recycling (90 % metal) 0		0	P8 25
5.8.Electrical installations	Electrification components and systems	A1.A3.64 Liebt watch 0 113 Johnst 0770011 (mir: 3985.43 unit	450.35	450.35	0.01	454.05 0	450.35	0 0		100	Building systems and installations	15	M	del-conteining product recycling (90 % metal)		0	P8 25
5.8 Electrical installations	Electrification components and systems	A1-A3-ful Liphting management sensors, 0.31 kplun 3240.8 unit	1004.65	1004.65	0.01	1014.69 0	1004.65	0 0	0 .	100	Building systems and installations	15	M	etal-containing product recycling (90 % metal)		0	P8 25
5.8.Electrical installations	Electrification components and systems	A1-A3-ful Socket outlet 2P+T. 0.173 kolunit. Plexp 2: 13411.7: unit	2320.22	2320.22	0.01	2343.43 0	2320.22	0 0		100	Building systems and installations	15	M	del-conteining product recycling (90 % metal)		0	P8 25
5.8 Electrical installations	Electrification components and material	A1-A3-bit lunction how 0.154 knowld 1055 100x101 2047 71 unit	315 35	105.15	0.01	318.5 0	315.35	0 0		100	Building systems and inshibilities	15	M	(dependent response) (20 % metal)		0	D8 26
5.8 Electrical installations	Electrification components and systems	A1-A3-ful Receased box for electrical equipment 0.1 6794.09 unit	210.64	210.64	0.01	212.74 0	210.64	ō ō	ē.	100	Building systems and installations	15	Ň	del-conteining product recycling (90 % metal)	i õ	ō	P8 25
5.8 Electrical installations	Electrification components and material	A1-A3-h4 Down cable connectors. Connectour net: 3455-12 unit	1017.1	5017.1	0.01	1027.27 0	1017.1	0 0		100	Building systems and inshibilities	15	M	(dependent response) (20 % metal)		0	D8 26
5.8 Electrical installations	Electrification components and malerna	ALAXA4 Stroke detector, Exerch merane, Diffects, 2410 38, unit	1205.19	1205.10	0.01	1217.24 0	1205.19	0 0		100	Building systems and installations	15	fre slave M	del-containing product securing (20 % meta)		0	PA 26
E.S. Flanking installations	First Franker summaries and such as	ALATAN Debut design A 303 belows TVADOR TO ALATA and	17.04	17.00	0.01	47.00	17.05			100	Dubles success and inside and		for dealer II	and a sector is a sector of the sector of th			<b>1</b> 10 <b>1</b> 10
5.8 Electrical installations	Electrification components and systems	ALAXA4 Electrical lunction how Exercit merane B 15.5 unit	2.6	26	0.01	263 0	26	o 0	ě .	100	Building systems and installations	15	fre sizen M	del-containing product recycling (so in mean)	ň	ő	P8 26
Published for Descention have a Floridited	line comparison and contained		6733.43	(2222.62	0.04	(710 M A	(733.43	0 0		100	Building systems and installations						
Subtrated for SICS category a 5.3 Electric	cal installationar		6722.01	6222.03	0.01	6719.25	6722.03	0 0	<b>.</b> .	100	Building systems and installations						
1 Families	Collina	ALATAL Incurdence while Funding constraining do 18703.6 m	34307.7	24207.7	0.01	200107	34307.7	0 0		100	Publics surfaces and installations	18	No. of the second se	and a sector in the second and a second s		0	
E Freedow	Colden	ALATAA Communication while 0.231 halos Citics 11000.3 m	21.007.1	21.207.72	0.01	200100	21.007.1	o o	ž.	100	Building systems and installation	12	for down	del analogia analogia (20 M matel)			P 8 20
Robinstel Inc. Research Inc. & Cables:			22076 47	22227.47	0.04	24246.22	22076 67	0 0		100	Building systems and installations						
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f Familian	oduction systems from renewable energy.	A LASAd Detructer returnships rand ner m? 125 m2	2552	262	ě	2002 0	2552	• •		100	Building systems and installations		Particle Course of LDE POINTAL PROPAGE. As PAULTO IN PARTICIPAL Course ( M	tel emiliario entre 2018 entre 1			
5.Services	oduction systems from renewable energy: MAC equipment with rehigerant	ALADAI Detection reducted and an end of the second	2552 2552 307.5	2552 2552 307.5		2552 0 2552 0 307.5 0	2002 2002 300 5	0 0		100 100	Building systems and installations Building systems and installations	15	Student Conne: CLADE ROMAN PROPANE - 1x SN 150. 2x SN 225Paul Conn. I M	tai-containing product recycling (90 % metail	0	0	
5.5ervices Subtotal for Resource type = HVAC equi	MAC equipment with refrigerant investigation of the second	Al-A3/dd Abrier heat ourse, ducted, 615 ka/unit, P 5 unit	2552 2552 307.5 307.5	2552 2552 307.5 207.5		2552 0 2552 0 307.5 0 307.5 0	2552 2552 307.5 207.5		0	100 100 100	Building systems and installations Building systems and installations Building systems and installations	15	Studiet Cover: CLADE ROWAN PROPANE - 1s SN 150. 2s SN 225Real Cover 1 M	atal-containing product recycling (92 % metal)	0		
5 Services Subtotal for Resource type = IV/AC equi 5 Services	oduction automs from renewable energy: MAC excitonent with rehiperant ioment with rehiperant: Holdin galantizedizing could steel	ALAXAI Devinable: relevantilisa tassil nar.m2     ALAXAI Devinable: relevantilisa tassil nar.m2     ALAXAI Akhar hest narma dacked 615 lajunit.P     S unit     ALAXAI Not din milancimal statel 0.73 mm 5.77 km 5082 37 kg	2552 2552 307.5 207.5 207.5 5002.37	2002 2552 307.5 307.5 307.5	0.075	2002 0 2552 0 307.5 0 307.5 0 1163.55 0	2002 2003 3007.5 2007.5 2007.5 2007.5		0	990 100 100	Building systems and installations Duting systems and installations Building systems and installations Duting systems and installations	15	Studieri Corea: CLADE REMAN PROPANE - In SW150, 2x SW225Feel Core I M aprinkle: 29	tal-containing product recycling (20 % metal) cal recycling	0	0	1241 P4 5
5 Services Subtotal for Resource type = MVAC equi 5 Services Subtotal for Resource type = Not-dip gal	oduction systems from renewable energy: IVAG exament with rehiperant intends with refrigerant: Net-dis patemined rise; coasted steel desensed table; coasted steel:	ALALM Decision relationships read not in 128 m2     ALALM Decision relation and intervent 128 m2     ALALM Decision and action 0.71 km 5.77 km 527 km     ALALM Decision decision decision 7.77 km 5.77 km 527 km	2552 2552 307.5 307.5 5082.37 5082.37	2552 2552 307.5 324.71 324.71	0 0 0.075 0.075	2002 0 2002 0 207.5 0 307.5 0 1103.55 0 1103.55 0	2002 2007 5 2007 5 2007 5 2007 5 2007 17 2008 217 2008 217 2008 217 2008 217 2008 207 2009 207 2009 200 2009 200 2009 200 2009 200 2009 200 2009 200 2009 200 2009 200 2009 200 2009 200 2007 5 2007 5 200 7 200 7 200 7 5 200 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0 0 0.027 0.027	80 10 10 10 10	Building systems and installations Building systems and installations Building systems and installations Building systems and installations Building systems and installations	15 30	Student Cores: CLADE ROWAN PROPANE - In SN 150, 2x SN 225Rest Cores I M geriekter	tel contening product recycling 190 % metell el recycling	0 0 70 70	0	1241 PA 5
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5 Services Subtral for Resource type = M/AC cost 5 Services Subtral for Resource type = Hot-dio cal 5 Services Subtral for Resource type = Other meta	ofuction instants from receivable energy. HV/G conformat with rehips not larger a with refigurant: Not-for anterine from control steel investeed with control steel Cher metals also	A LALMA Deviceshier refer configuration areas on ref. [15, p2 ALALMA doing thest same during 615 lealers? P. 5, and ALALMA lot of an entering of the ALALMA lot of an embrasisment state (ATTerm 5.77 in: 582 37 kg ALALMA Figurations). Second configuration areas 302 38, and ALALMA Figurations. Second configuration areas 302 38. and ALALMA Figurations. Second configuration areas 302 38. and ALALMA Figurations. A second configuration areas 302 38. and A second configuration areas 30. and	2552 2552 307.5 307.5 5082.37 5082.37 216.93 216.93	2552 307.5 307.5 324.71 224.71 224.71 215.03 216.93	0 0.075 0.075 0.075 0.075	2552 0 2552 0 207.5 0 1163.55 0 1163.55 0 1163.55 0 233.2 0 233.2 0 233.2 0	2652 2552 307.5 902.37 257.6 902.37 257.6 902.37 257.6 216.93 216.93		9 0 0.027 0.027 0.027 0 0 0 0	900 100 100 100 100 100 100 100	Beilding asystema and installations Building asystema and installations Building asystema and installations Duilding asystema and installations Building asystema and installations Duilding asystema and installations Duilding asystema and installations	15 30 30	Student Covers CLADE ROWAN PROPANE - In SAV 150, 2n SAV25Peel Core 1 M spokler 9 spokler 9	tel sosterining stocket recycling (20 % melle)	0 20 70 0 0	0000	1241 P4 5 1241 P4 5
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Contact details:

Whitecode Consulting Ltd 26-27 The Hill Northfleet Gravesend Kent DA11 9EU

t: 01322 289977

e: design@whitecode.co.uk