

Consultation on additional or revised sites

(Update to Appendix 1 of
Issues and Options
Consultation February 2014)

December 2014

DRAFT - NOT OPEN FOR CONSULTATION

Introduction

North Yorkshire County Council, the City of York Council and the North York Moors National Park Authority are working together to produce a Minerals and Waste Joint Plan covering all three planning authority areas. In February 2014 an Issues and Options Consultation was published. Appendix 1 of that consultation provided initial details of minerals and waste sites submitted to the authorities for consideration as to whether they were suitable for inclusion in the Joint Plan. The original consultation can be viewed here www.northyorks.gov.uk/article/26218/Minerals-and-waste-joint-plan.

This update comprises a supplementary consultation in respect of new sites received and amendments to existing proposals received as a result of the Issues and Options Consultation. We would like your views on these additional sites/ revised information prior to the next stage of preparation of the Joint Plan. *(Please note that previous comments made regarding the sites published in the Issues and Options Consultation in February 2014 will continue to be taken forward, including those relating to sites for which revised information has now been received).*

How to get involved

Full details about the Minerals and Waste Joint Plan, including a range of supporting documents, are available on our website: www.northyorks.gov.uk/mwconsult.

All comments should be made in writing and we have produced a response form to help you give your views. This response form is also available on our website. We recommend that you use the response form when responding to this consultation as this will enable us to record your comments correctly. All comments should include the site reference number. If it is not clear which site(s) your comments relate to we may need to contact you for clarification.

You can send us your completed response either by post to:

Freepost RTKH-ZLEU-GAUT
Minerals and Waste Joint Plan Team
Planning Services
Business and Environmental Services
North Yorkshire County Council
County Hall
NORTHALLERTON
DL7 8AH

Or by email to: mwjointplan@northyorks.gov.uk

The closing date for consultation responses is **XX February 2015**

Please note for postal responses there is no need to use a stamp.

Alternatively, if you would like to speak to someone about this consultation please contact us using the contact details below:

North Yorkshire County Council: Tel: 0845 8727374

City of York Council: Tel: 01904 551356

North York Moors National Park Authority: Tel: 01439 772700

Next steps

Following this consultation we will work towards preparation of a draft plan which will be made available for further comments. We will then produce a final draft Plan which will also be available for comment before it is submitted for an independent public examination.

We currently expect the Minerals and Waste Joint Plan to be formally adopted around the end of 2015.

Contact us

Minerals and Waste Joint Plan, Planning Services, North Yorkshire County Council, County Hall, Northallerton, North Yorkshire, DL7 8AH

Tel: **0845 8727374** Email: **mwjointplan@northyorks.gov.uk**

If you would like this information in another language or format such as Braille, large print or audio, please ask us

Sites submitted in response to various ‘Call for Sites’

To help support delivery of the Minerals and Waste Joint Plan it may be necessary to identify, in the Plan, specific areas or sites where minerals and waste development may be acceptable. The Plan would offer support in principle for development in these locations but in all cases no development could take place until planning permission has been granted following submission of a suitable planning application.

It is not yet known what type or number of sites or areas it may be appropriate to allocate, as this can only be decided when the strategic policies become clearer. The main focus of the Issues and Options consultation was on these policies, rather than on site specific matters. However, Appendix 1 of the February 2014 consultation explained the background to the 'call for sites' process and presented some information about the sites submitted up to that time. This Update Consultation presents the full list of sites submitted so far in the index on the following page. The index indicates with 'NEW' those sites which have been submitted in response to the Issues and Options Consultation (February 2014) and were therefore not included in that consultation. Where significant changes, including any changes to site boundaries, have been made to a previously submitted site, this is indicated with REVISED. In this case relevant revisions to the site summary tables (provided later in this document) are shown in *italics*.

Indicative boundaries of all the submissions can be viewed on a map on the County Council's website via the following link www.northyorks.gov.uk/13289. It should be noted that in some cases sites or areas put forward are also the subject of current planning applications for development for minerals or waste purposes. Where relevant this has been indicated in the summary information which follows.

It is emphasised that the inclusion of sites or areas in this consultation does not at this stage imply any support by the Authorities for development in these locations. The purpose of presenting these potential sites or areas in this consultation is to provide an early indication to communities and other interested parties of the range of development locations which are known to be of interest to developers or landowners. This will enable initial views on them to be received before any sites are subject to more detailed consideration.

Before we take any decisions on which, if any, sites and areas should be included in the Plan, they must be subject to a detailed assessment, as well as further consultation at future stages of preparation of the Plan. This will help to ensure that issues of viability, sustainability and need are thoroughly evaluated. To help guide the assessment of sites and areas we are developing a Minerals and Waste Joint Plan Site Identification and Assessment Methodology. The current assessment methodology can be viewed at: (www.northyorks.gov.uk/CHttpHandler.ashx?id=25564&p=0).

Question -



Do you have any comments about the additional sites and revised information?

Site List

Minerals Extraction Sites

MJP03	Scarborough Field, adjacent to Forcett Quarry		
MJP04	Aram Grange, Asenby		
MJP05	Lawrence House Farm, Scotton		
MJP06	Langwith Hall Farm, east of Well		
MJP07	Oaklands, near Well		
MJP08	Settrington Quarry		
MJP10	Potgate Quarry, North Stainley		
MJP11	Gebdykes Quarry, near Masham		
MJP12	Whitewall Quarry, near Norton		
MJP14	Ripon Quarry, North Stainley		
MJP15	Blubberhouses Quarry, west of Harrogate		
MJP16	Marfield Quarry, Masham		
MJP17	Land to South of Catterick		
MJP21	Land at Killerby		
MJP22	Hensall Quarry		
MJP23	Jackdaw Crag West, Stutton	REVISED AREA	
MJP28	Barnsdale Bar Quarry, Kirk Smeaton	REVISED AREA	
MJP29	Went Edge Quarry, Kirk Smeaton		
MJP30	West Heslerton Quarry		
MJP31	Old London Road, Stutton		
MJP32	Barsneb Wood, Markington		
MJP33	Home Farm, Kirkby Fleetham		
MJP34	Land between Sandsend and Scarborough	REVISED AREA	
MJP35	Ruddings Farm, Walshford		
MJP37	Moor Lane Farm, Great Ouseburn		
MJP38	Mill Cottages, West Tanfield	REVISED AREA	
MJP39	Quarry House, West Tanfield		
MJP41	Scalibar Farm, Knaresborough		
MJP43	Land to west of Scruton	REVISED AREA	
MJP44	Land between Plasmor Block making plant, Great Heck and Pollington Airfield		
MJP45	Land to north of Hemingbrough		
MJP49	Metes Lane, Seamer		
MJP50	Sands Wood, land to east of Sandy Lane, Wintringham		
MJP51	Great Givendale, Ripon		
MJP52	Field SE5356 9513, to north of Duttons Farm, Upper Poppleton		
MJP53	Land to north of Old London Road Quarry, Stutton		
MJP54	Mill Balk Quarry, Great Heck		
MJP55	Land adjacent to former Escrick brickworks	REVISED AREA	
MJP59	Spikers Quarry, East Ayton		
MJP60	Land to West of Kirkby Fleetham	NEW SITE	
MJP61	Land to south of Alne Brickworks, Forest Lane, Alne		NEW SITE
MJP62	Land at Toft Hill, near Kiplin	NEW SITE	

Infrastructure and Recycling Sites

MJP09	Barlby Road, Selby
MJP24	Darrington Quarry processing plant site and haul road
MJP46	Kiplin plant processing site, Kiplin
MJP13	Whitewall Quarry near Norton (recycling)
MJP26	Barnsdale Bar, near Kirk Smeaton (recycling)
MJP27	Darrington Quarry (recycling)
MJP57	Potgate Quarry, North Stainley (recycling)
MJP58	Old London Road, Stutton (recycling)

Waste Sites

WJP01	Hillcrest, Harmby	REVISED DETAILS
WJP02	North Selby Mine, near Deighton	
WJP03	Southmoor Energy Centre, Kellingley Colliery	REVISED AREA
WJP04	Old London Road Quarry, Stutton	
WJP05	Field to north of Duttons Farm, Upper Poppleton	
WJP06	Land adjacent to former Escrick brickworks, Escrick	REVISED AREA
WJP07	Land on former Pollington airfield	
WJP08	Allerton Park, near Knaresborough	
WJP09	Whitewall Quarry Materials Recycling Facility, near Norton	
WJP10	Went Edge Quarry recycling, near Kirk Smeaton	
WJP11	Harewood Whin, Rufforth	REVISED AREA
WJP13	Halton East, near Skipton	
WJP15	Seamer Carr, Eastfield, Scarborough	
WJP16	Common Lane, Burn	
WJP17	Skibeden, near Skipton	
WJP18	Tancred, near Scorton	
WJP19	Fairfield Road, Whitby	REVISED AREA
WJP20	Allerton Waste Recovery Park, near Knaresborough	NEW SITE
WJP21	Brotherton Quarry, Burton Salmon	NEW SITE

Note 1: Sites MJP18, MJP19, MJP20, MJP25, MJP36, MJP48, WJP12 and WJP14 were withdrawn by the submitters and MJP01 received planning permission prior to the preparation of the Issues and Options document (February 2014).

Note 2: Sites MJP02 (Land between Railway at Heck and Pollington), MJP40 (Lawrence House Farm), MJP42 (Aram Grange), MJP47 (Bridge Farm, Catterick) and MJP56 (Brotherton Quarry, Burton Salmon) have been withdrawn since the Issues and Options Consultation (February 2014) and WJP02 received planning permission.

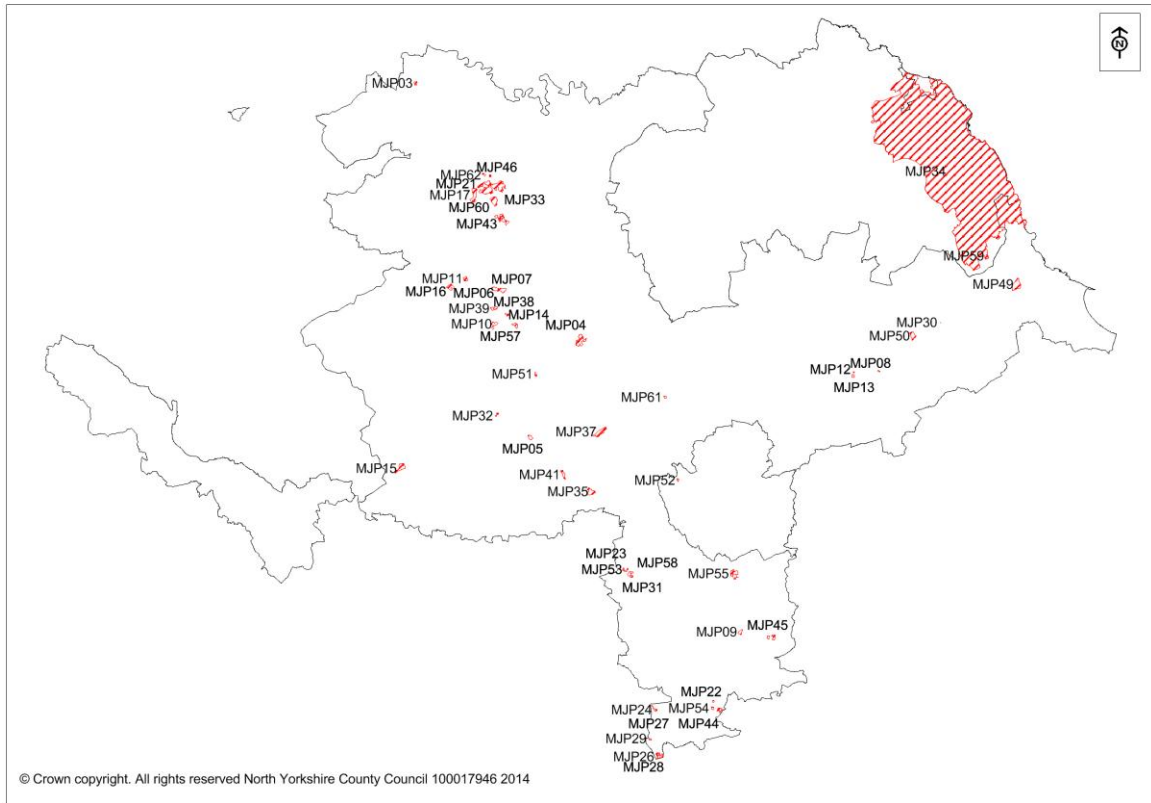


Figure 1: Location of Mineral Submissions as at October 2014

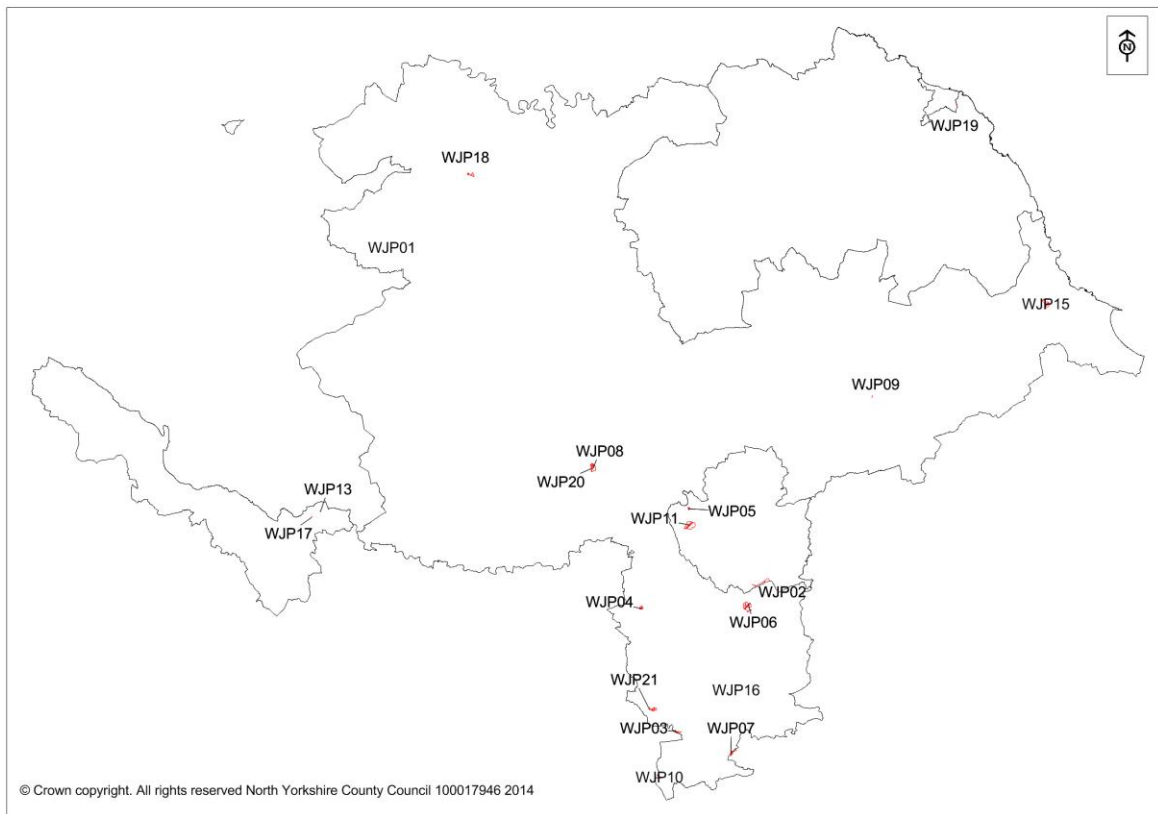


Figure 2: Location of Waste Submissions as at October 2014

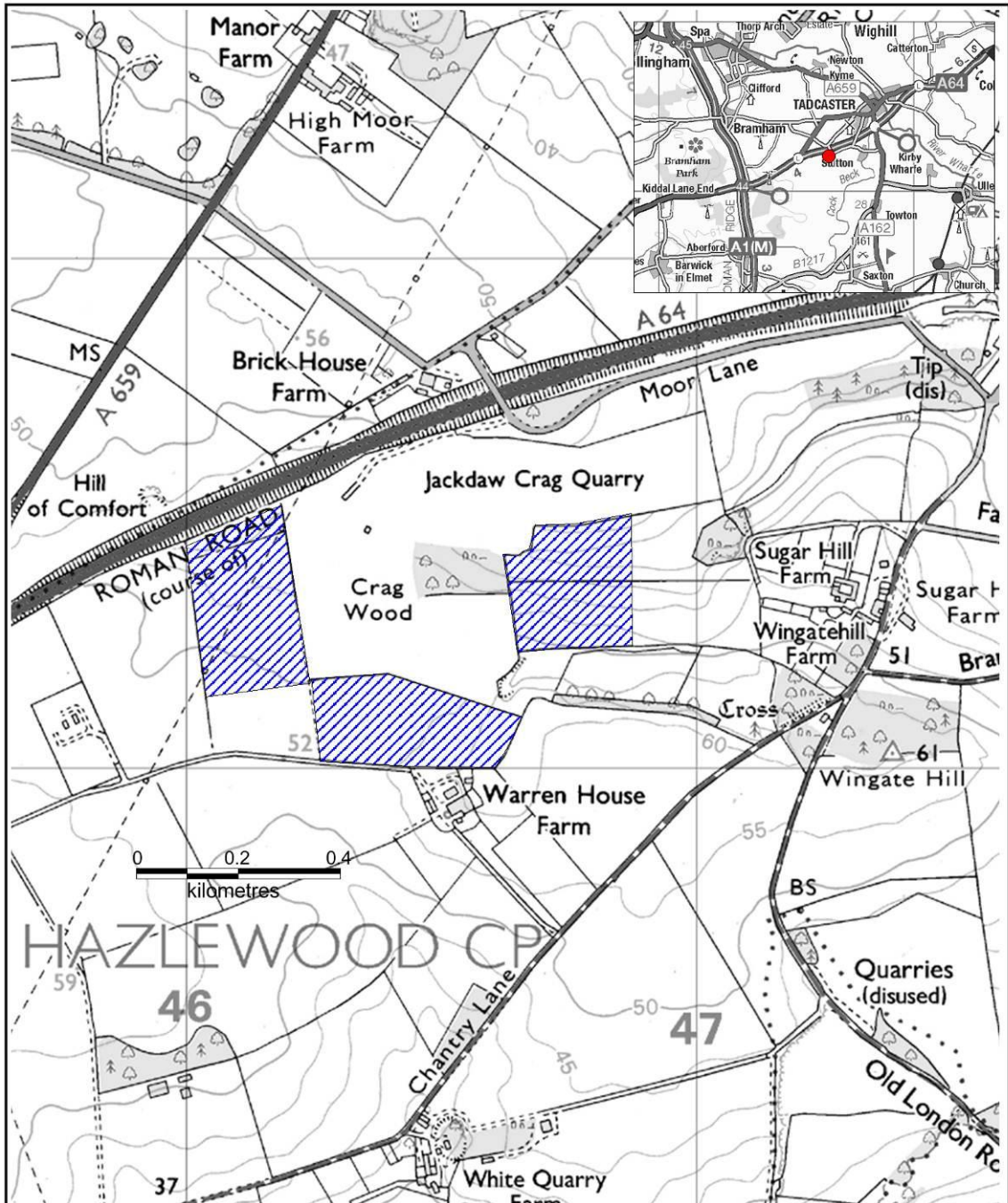
Extraction Sites

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REVISED SITE – ADDITIONAL AREAS

JACKDAW QUARRY WEST, STUTTON

Site reference	MJP23	Key Details
Location of Land		Jackdaw Crag Quarry (land to west, <i>plus new additional areas to south and east</i>) Moor Lane Stutton Tadcaster
(Grid Reference)		(446120 441326 – west) (446735 441350 – <i>new area to east</i>) (446326 441400 – <i>new area to south</i>)
District		Selby
Mineral Planning Authority		North Yorkshire County Council
Submitted by		FCC Environment
Current Use		Agriculture
Nature of Planning Proposal		Extraction of Magnesian limestone
Minerals Estimated Reserve (tonnes)		3,900,000 (west) 3,700,000 (east) 3,000,000 (south)
Minerals Annual Output (tonnes)		250,000 west <i>and east</i> 250,000 – 300,000 (south)
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		6.7 (west) 6.2 (east) 6.0 (south)
Proposed Life of Site		Unknown at present, dependant on extraction of south area
Possible site restoration and aftercare (if applicable)		Low level restoration to agriculture similar to adjacent existing quarry
Other information (if applicable)		Proposed extensions to existing quarry



Site Reference: **MJP23**

Site Name: **Jackdaw Crag West, South and East, Stutton**

Site Area 



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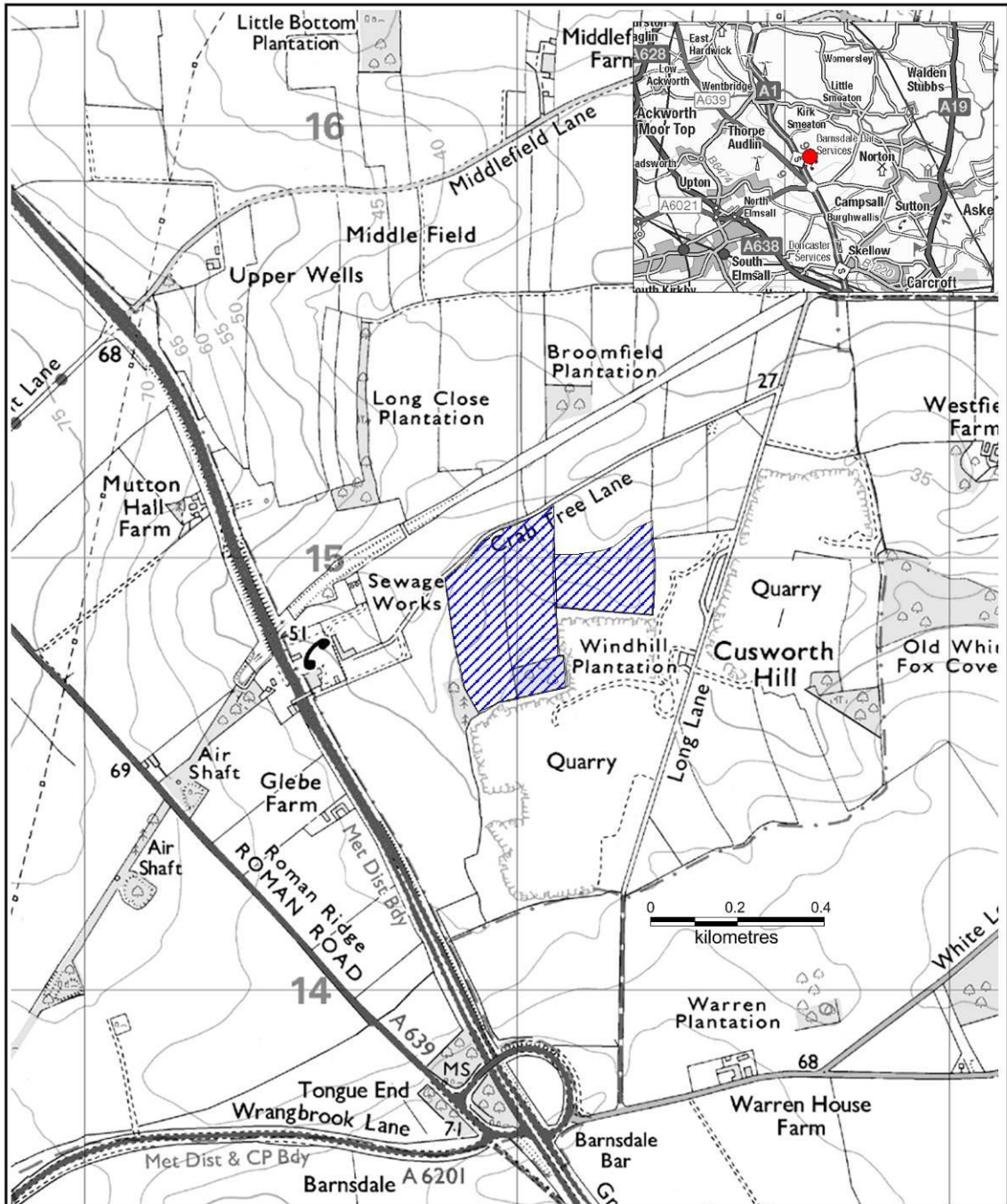
Site Submissions
Date: 06-2014
Compilation & Analysis: MWJP

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REVISED SITE – ADDITIONAL AREA

BARNSDALE BAR QUARRY, NEAR KIRK SMEATON

Site reference	MJP28	Key Details
Location of Land		Barnsdale Bar Quarry (<i>North and North-west</i>) Long Lane Kirk Smeaton
(Grid Reference)		(451198 415012 – <i>new site to north</i>) (450974 414846 – <i>North-west</i>)
District		Selby
Mineral Planning Authority		North Yorkshire County Council
Submitted by		FCC Environment
Current Use		Agriculture
Nature of Planning Proposal		Extraction of Magnesian limestone
Minerals Estimated Reserve (tonnes)		1,960,000 <i>north-west</i> 700,000 <i>north</i>
Minerals Annual Output (tonnes)		175,000
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		9.3 (<i>north-west</i>) 3.5 (<i>north</i>)
Proposed Life of Site		<i>North – 4 years based on commence in 2014-2015</i> <i>North-west – Unknown at present, dependant on extraction of north area</i>
Possible site restoration and aftercare (if applicable)		Low level restoration to agriculture similar to adjacent existing quarry
Other information (if applicable)		Proposed extensions to existing quarry



Site Reference: **MJP28**

Site Name: **Barnsdale Bar Quarry, near Kirk Smeaton**

Site Area 



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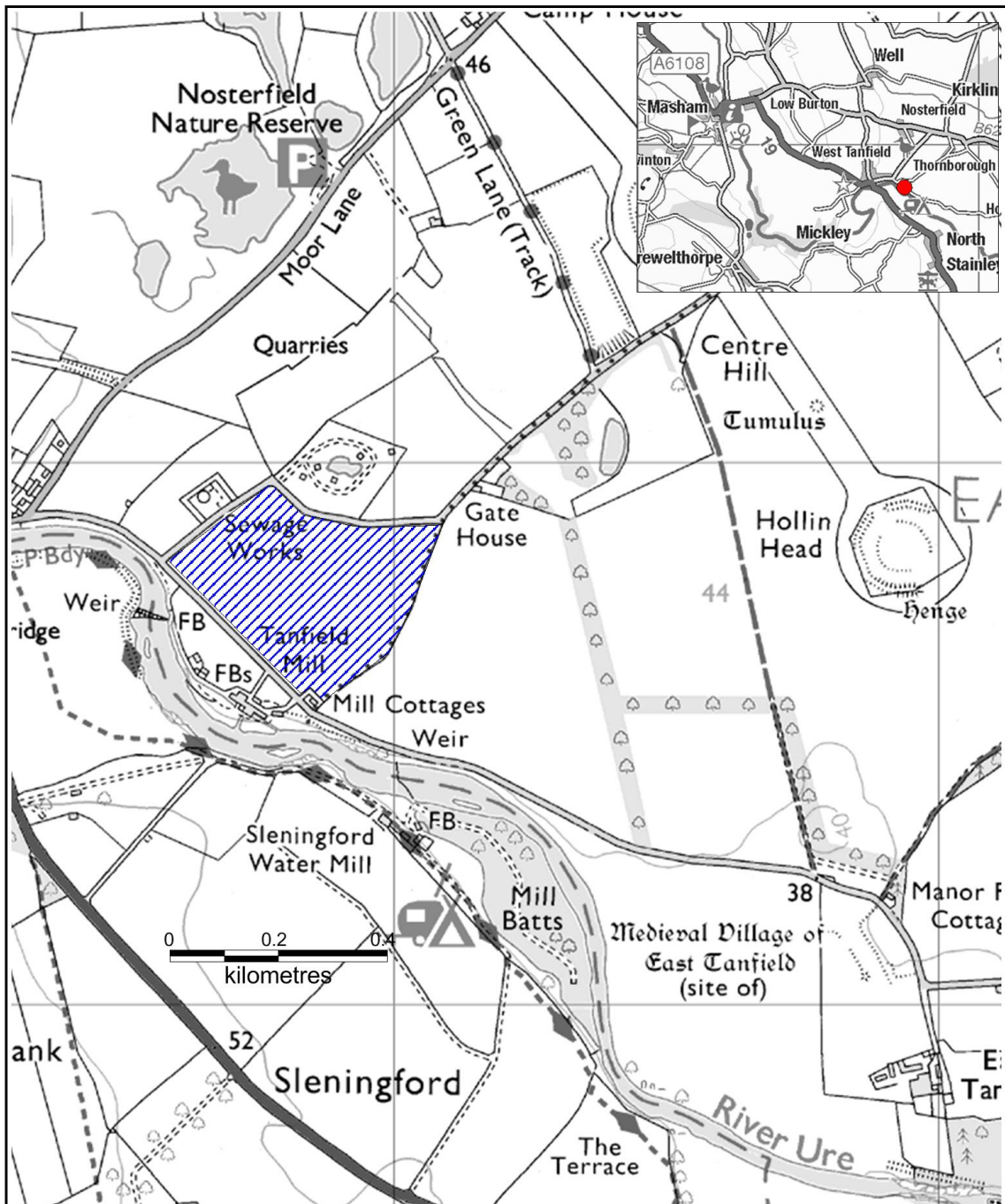
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REVISED SITE – AMENDED SITE BOUNDARY

MILL COTTAGES, WEST TANFIELD

Site reference	MJP38	Key Details
Location of Land		Mill Cottages West Tanfield Ripon HG4 5LL <i>(amended location: lying to west rather than to east of Mill Cottages)</i>
(Grid Reference)		<i>(427854 478706)</i>
District		Hambleton
Mineral Planning Authority		North Yorkshire County Council
Submitted by		<i>Carter Jonas (on behalf of Trustees of Marriage Settlement of ME Bourne Arton)</i>
Current Use		Agriculture
Nature of Planning Proposal		Extraction of sand and gravel
Minerals Estimated Reserve (tonnes)		500,000
Minerals Annual Output (tonnes)		100,000
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		10.88
Proposed Life of Site		Unknown at present
Possible site restoration and aftercare (if applicable)		<i>Likely to be mainly to water</i>
Other information (if applicable)		Proposed new quarry



Site Reference: MJP38

Site Name: Mill Cottages, West Tanfield

Site Area 



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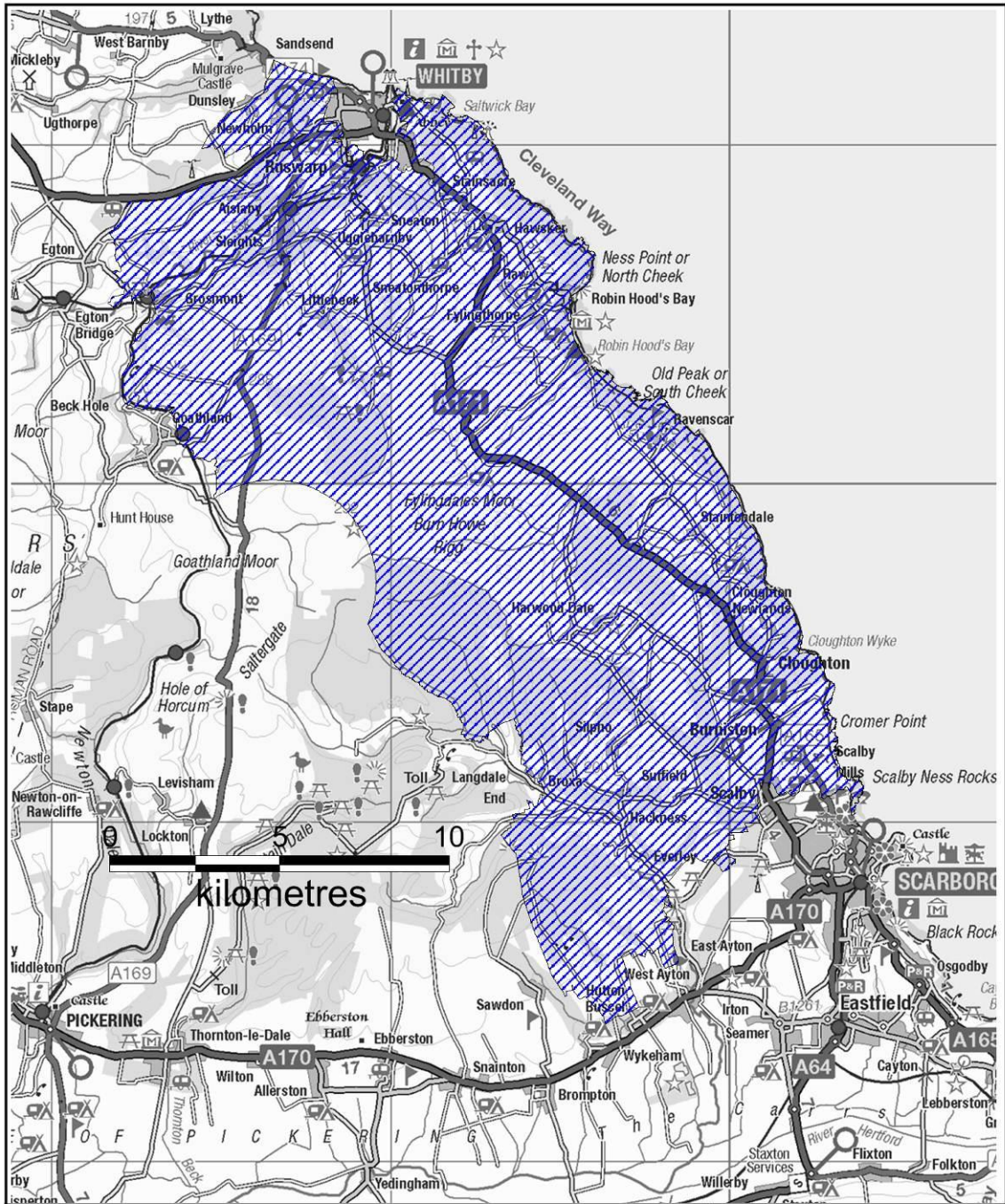
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**REVISED SITE – AMENDED SITE BOUNDARY AND ADDITIONAL
DETAIL**

LAND BETWEEN SANDSEND AND SCARBOROUGH

Site reference	MJP34	Key Details
Location of Land		Land between Sandsend, Whitby, Scarborough and West Ayton <i>(amended boundary in vicinity of Fylingdales)</i>
(Grid Reference)		(493842 500588)
District		Ryedale and Scarborough and including land within the North York Moors National Park
Mineral Planning Authority		North York Moors National Park Authority and North Yorkshire County Council
Submitted by		R Hunt (on behalf of York Potash Limited)
Current Use		Various non-minerals surface uses. No current underground workings
Nature of Planning Proposal		Extraction of potash by underground methods
Minerals Estimated Reserve (tonnes)		250,000,000 <i>(additional detail)</i>
Minerals Annual Output (tonnes)		5,000,000 <i>(additional detail)</i>
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		27,421 <i>(additional detail)</i>
Proposed Life of Site		Greater than 50 years
Possible site restoration and aftercare (if applicable)		Unknown at present
Other information (if applicable)		New underground extraction site. <i>Proposed minehead likely to be in North York Moors National Park in vicinity of Sneaton Low Moor, with underground conveyor route to remote processing plant in Teesside (additional details). Planning applications relating to extraction under the North York Moors National Park are expected to be submitted shortly.</i>



Site Reference: **MJP34**

Site Name: **Land between Sandsend and Scarborough**

Site Area 



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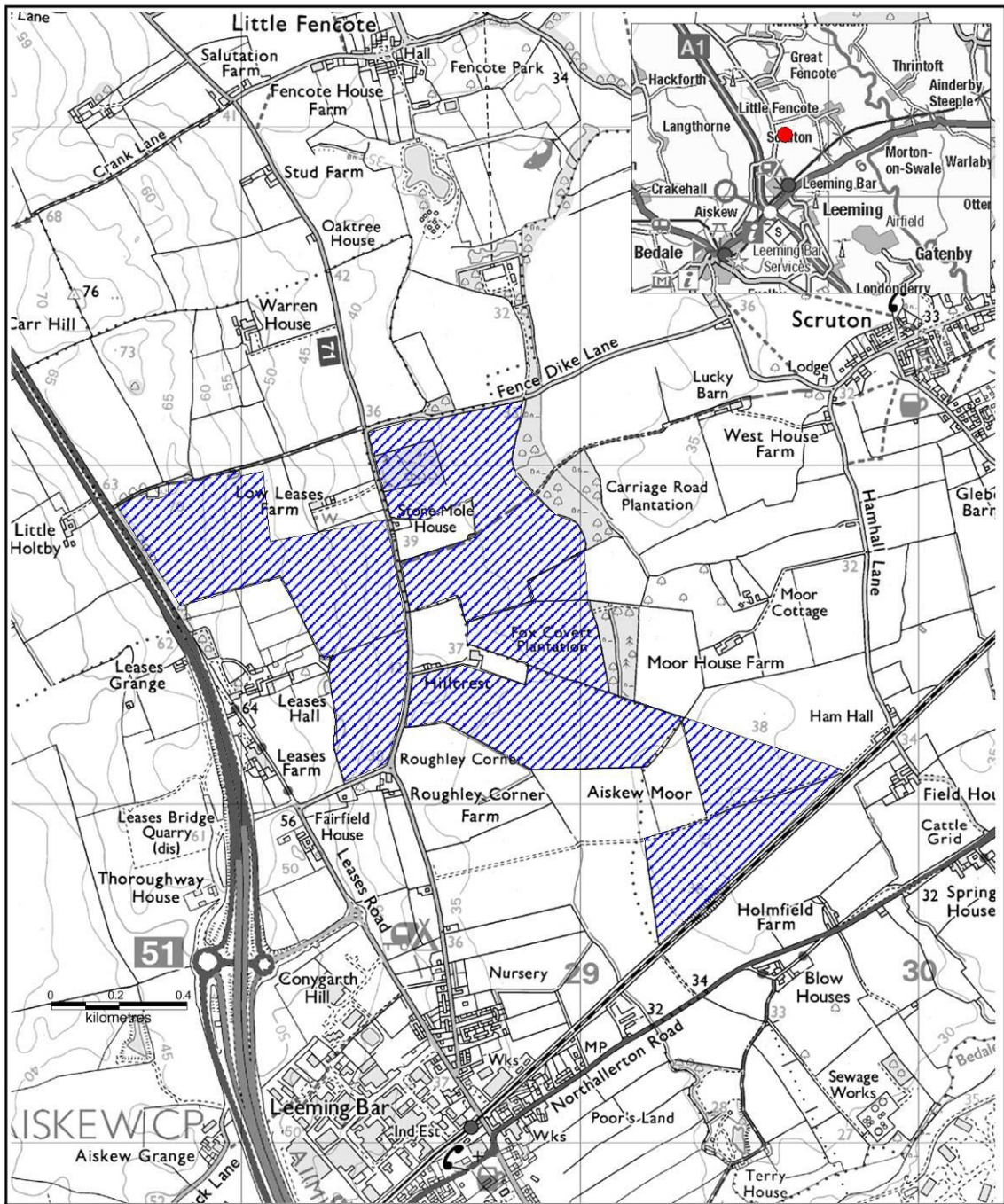
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REVISED SITE – AMENDED SITE BOUNDARY

LAND TO WEST OF SCRUTON

Site reference	MJP43	Key Details
Location of Land		Scruton (Land between A1 north of Leases Hall, Roughley Corner, <i>Low Street</i> , Wensleydale Railway, <i>to the west of Carriage Road Plantation and Fox Covert Plantation</i>)
(Grid Reference)		<i>(428778 491319)</i>
District		Hambleton
Mineral Planning Authority		North Yorkshire County Council
Submitted by		Hughes Craven Ltd (on behalf Messrs Stubbs, Dennison, Barker & Raine)
Current Use		Agriculture
Nature of Planning Proposal		Extraction of sand and gravel
Minerals Estimated Reserve (tonnes)		6,500,000 – 8,000,000
Minerals Annual Output (tonnes)		<i>Unknown at present</i>
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		<i>95.44 (revised site size)</i>
Proposed Life of Site		Unknown at present
Possible site restoration and aftercare (if applicable)		<i>Agricultural with limited areas of water bodies (additional detail)</i>
Other information (if applicable)		Proposed new quarry <i>Part of site (at Roughley Bank) is subject to a current application for a borrow pit (NY/2013/0386/ENV) that is awaiting the issuing of the decision notice</i>



Site Reference: **MJP43**

Site Name: **Land to west of Scruton**

Site Area 



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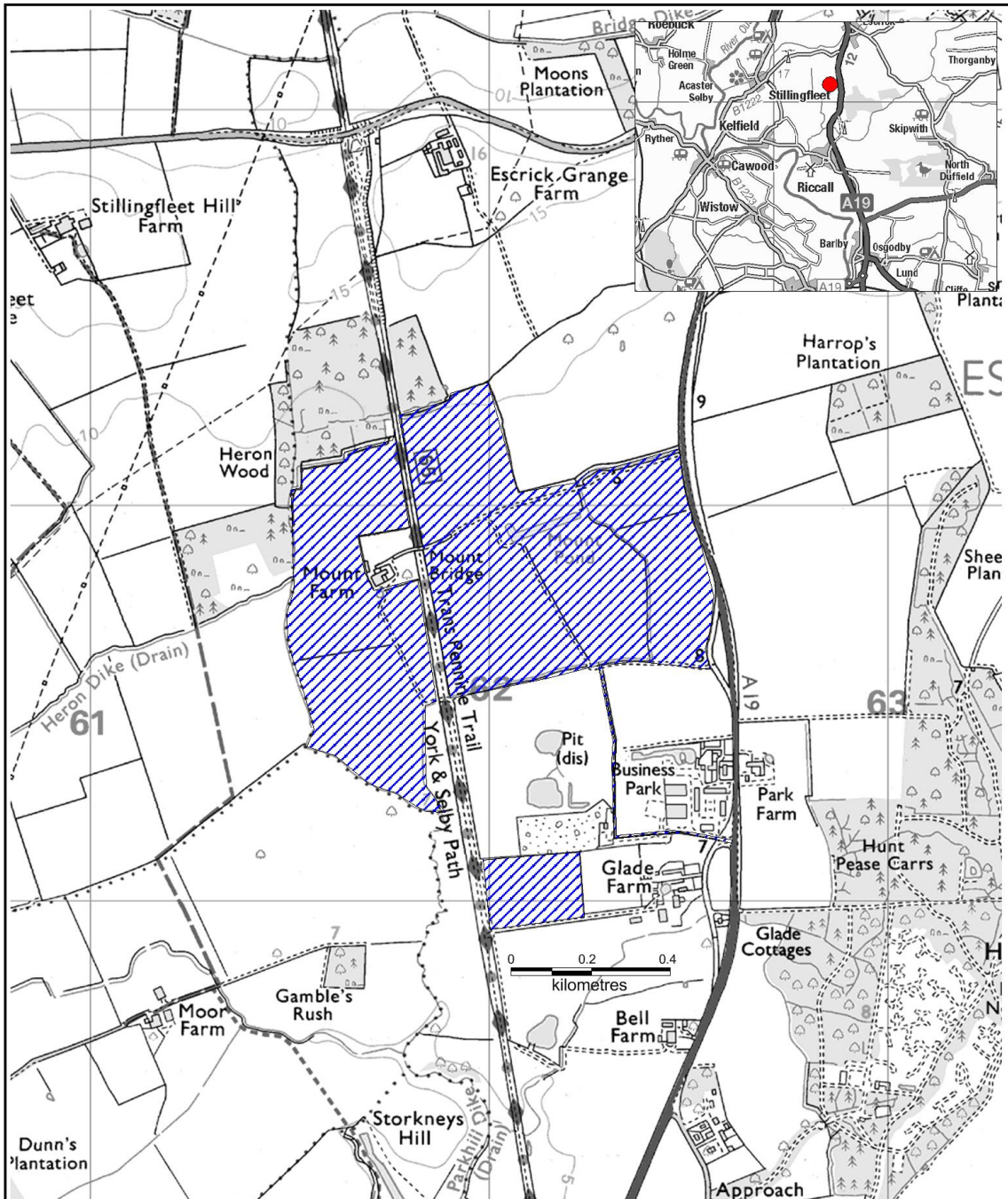
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REVISED SITE – AMENDED SITE BOUNDARY

LAND ADJACENT TO FORMER ESCRICK BRICKWORKS

Site reference	MJP55	Key Details
Location of Land		Land adjacent to former Escrick Brickworks Escrick YO19 6ED
(Grid Reference)		<i>(461919 440761 - corrected grid reference & revised boundary in vicinity of Mount Farm)</i>
District		Selby
Mineral Planning Authority		North Yorkshire County Council
Submitted by		MJCA (on behalf of Plasmor Ltd)
Current Use		Agriculture
Nature of Planning Proposal		Clay extraction
Minerals Estimated Reserve (tonnes)		5,350,000
Minerals Annual Output (tonnes)		200,000
Waste Annual Tonnage import		See WJP06
Size of Site (hectares)		63.1
Proposed Life of Site		27 years extraction upon commencement with 21.5 years for completion of landfill (WJP06) based on infilling commencing 2 years after extraction commences
Possible site restoration and aftercare (if applicable)		Agriculture at original ground levels
Other information (if applicable)		Extension to former quarry



Site Reference: MJP55

Site Name: Land adjacent to former Escrick brickworks

Site Area 



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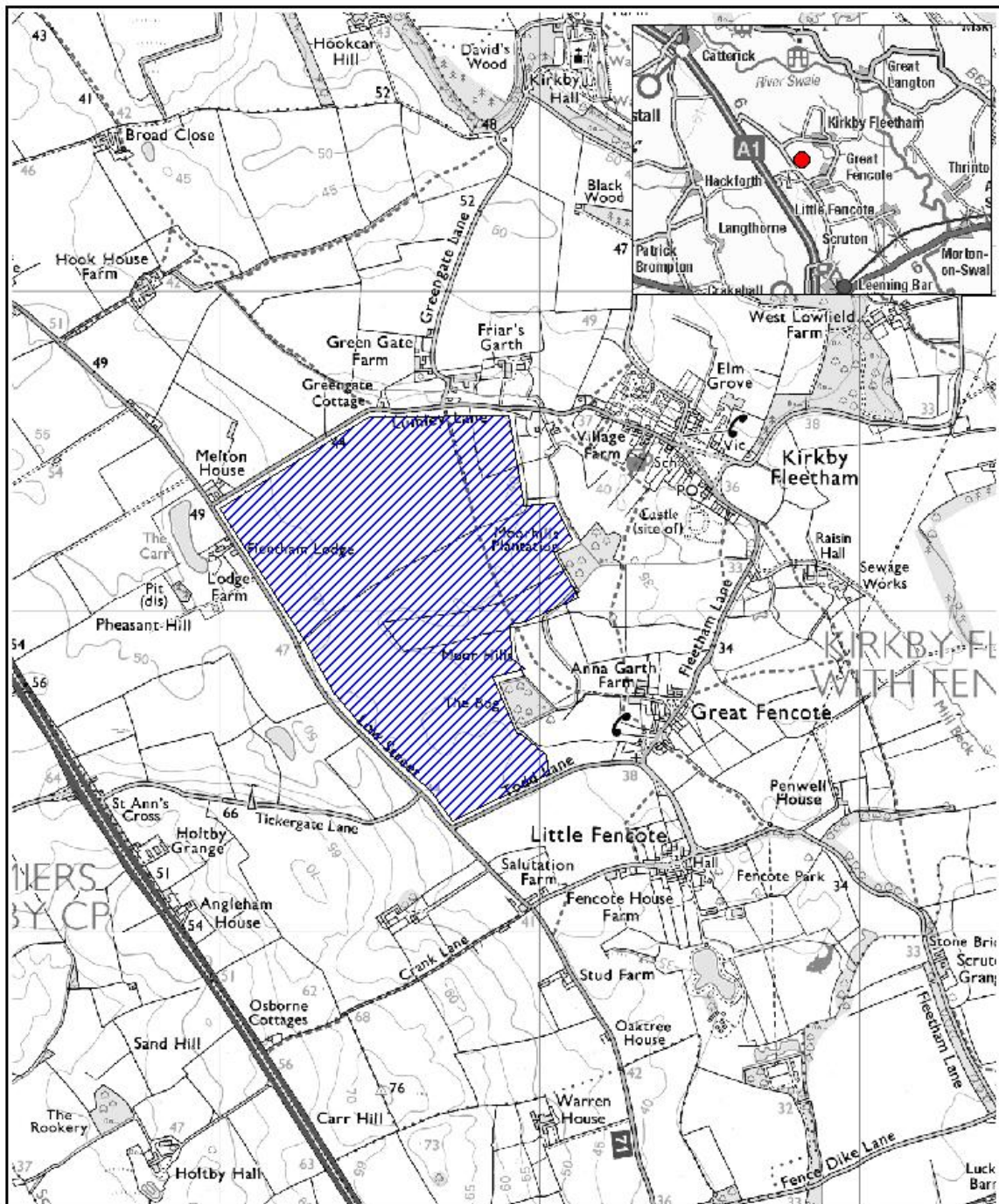
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NEW SITE

LAND TO THE WEST OF KIRKBY FLEETHAM

Site reference	MJP60	Key Details
Location of Land		Land to west of Kirkby Fleetham (between Lumley Lane, Low Street and Todd Lane)
(Grid Reference)		(427722 493990)
District		Hambleton
Mineral Planning Authority		North Yorkshire County Council
Submitted by		CEMEX
Current Use		Agriculture
Nature of Planning Proposal		Extraction of sand and gravel
Minerals Estimated Reserve (tonnes)		5,000,000
Minerals Annual Output (tonnes)		250,000
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		Approximately 100
Proposed Life of Site		Commence in about 5 years, with a 20 year life
Possible site restoration and aftercare (if applicable)		Agriculture
Other information (if applicable)		Proposed new quarry Proposed new access link to A1(M)



Site Reference: MJP60

Site Name: Land to the west of Kirkby Fleetham

Site Area 



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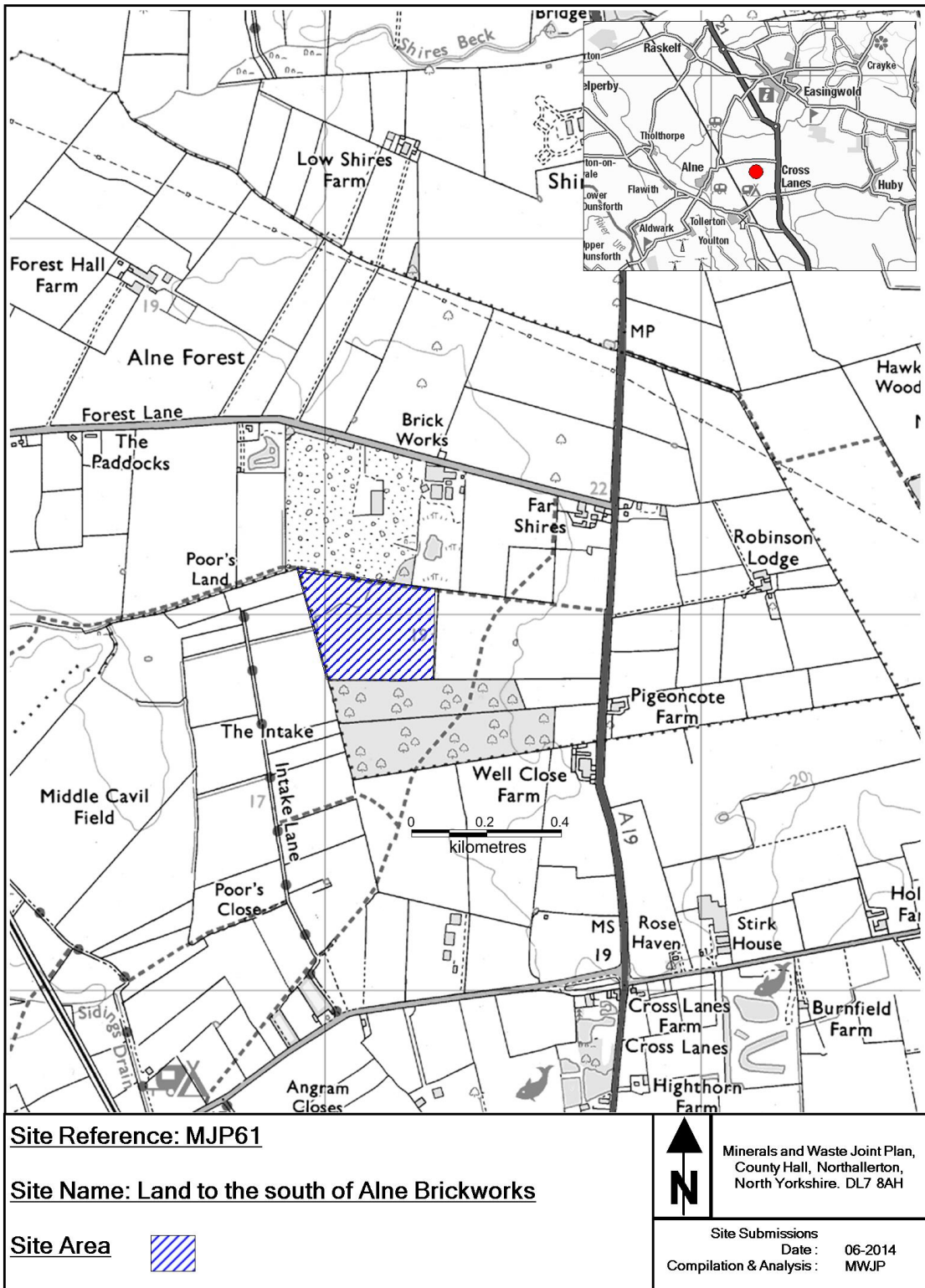
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NEW SITE

LAND TO THE SOUTH OF ALNE BRICKWORKS

Site reference	MJP61	Key Details
Location of Land		Land to south of Alne Brickworks Forest Lane Alne YO61 1TU
(Grid Reference)		(452121 465967)
District		Hambleton
Mineral Planning Authority		North Yorkshire County Council
Submitted by		C Jarvis on behalf of York Handmade Brick Co. Ltd
Current Use		Agriculture
Nature of Planning Proposal		Extraction of clay
Minerals Estimated Reserve (tonnes)		700,000
Minerals Annual Output (tonnes)		30,000
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		Approximately 100
Proposed Life of Site		Commence in about 2017, with a 23 year life
Possible site restoration and aftercare (if applicable)		Ecological purposes including wetland
Other information (if applicable)		Proposed extension to quarry to serve the existing brickworks. Submission is subject of a current application for extraction (NY/2014/0204/FUL) which is awaiting determination

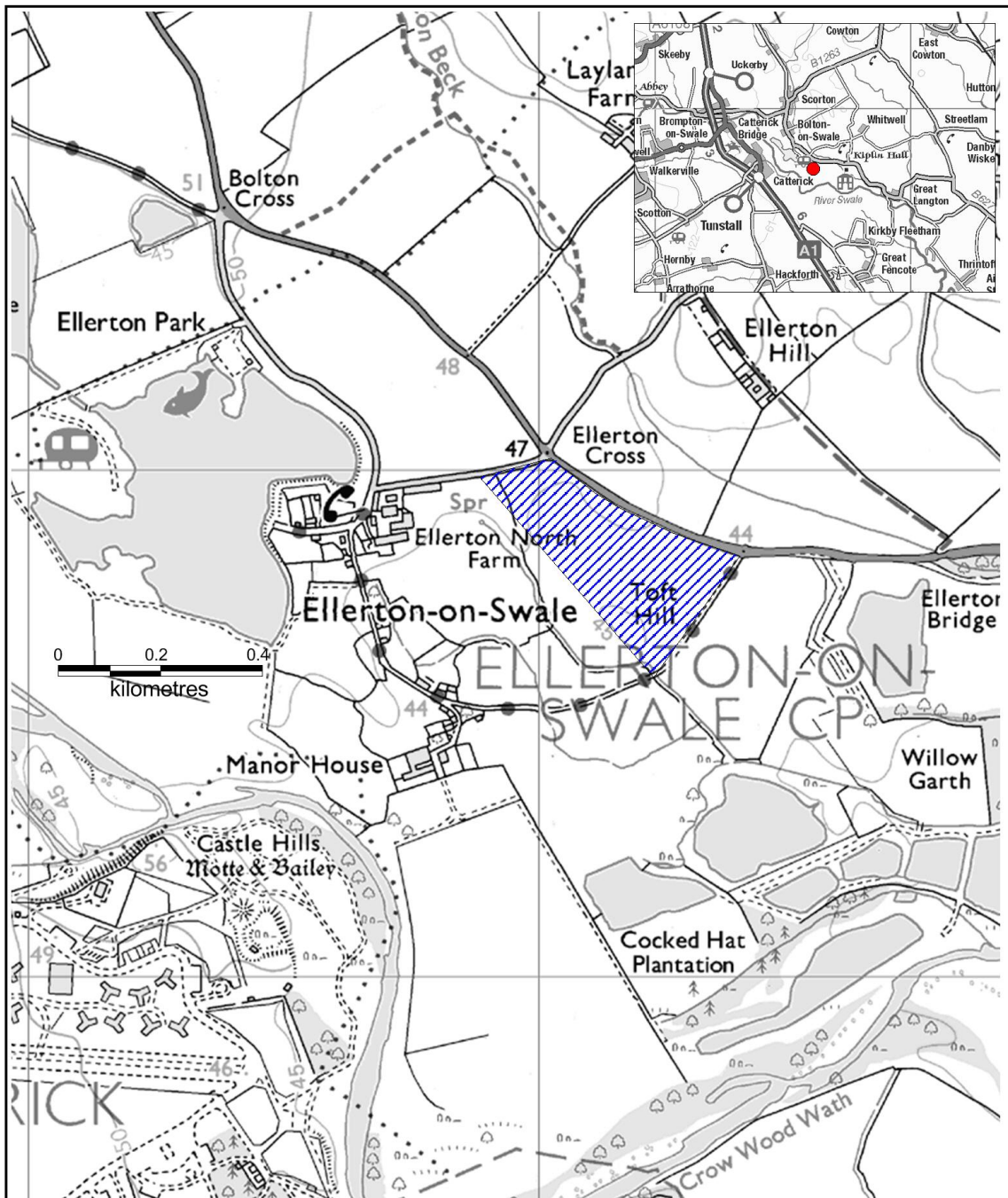


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NEW SITE

LAND AT TOFT HILL, NEAR KIPLIN

Site reference	MJP62	Key Details
Location of Land		Land at Toft Hill (adjoining B6271) Sled Lane Ellerton upon Swale DL10 6AP
(Grid Reference)		(426119 497812)
District		Richmondshire
Mineral Planning Authority		North Yorkshire County Council
Submitted by		David L Walker Limited on behalf of Chas Long & Son
Current Use		Agriculture
Nature of Planning Proposal		Extraction of sand and gravel
Minerals Estimated Reserve (tonnes)		500,000
Minerals Annual Output (tonnes)		50,000
Waste Annual Tonnage import		None proposed
Size of Site (hectares)		8.7
Proposed Life of Site		Commence in 2015-16, with 8-10 year life
Possible site restoration and aftercare (if applicable)		Open water with nature conservation habitats with potential permissive routes
Other information (if applicable)		Proposed new quarry with mineral to be processed at existing Kiplin plant site



Site Reference: MJP62

Site Name: Land at Toft Hill, near Kiplin

Site Area



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Site Submissions
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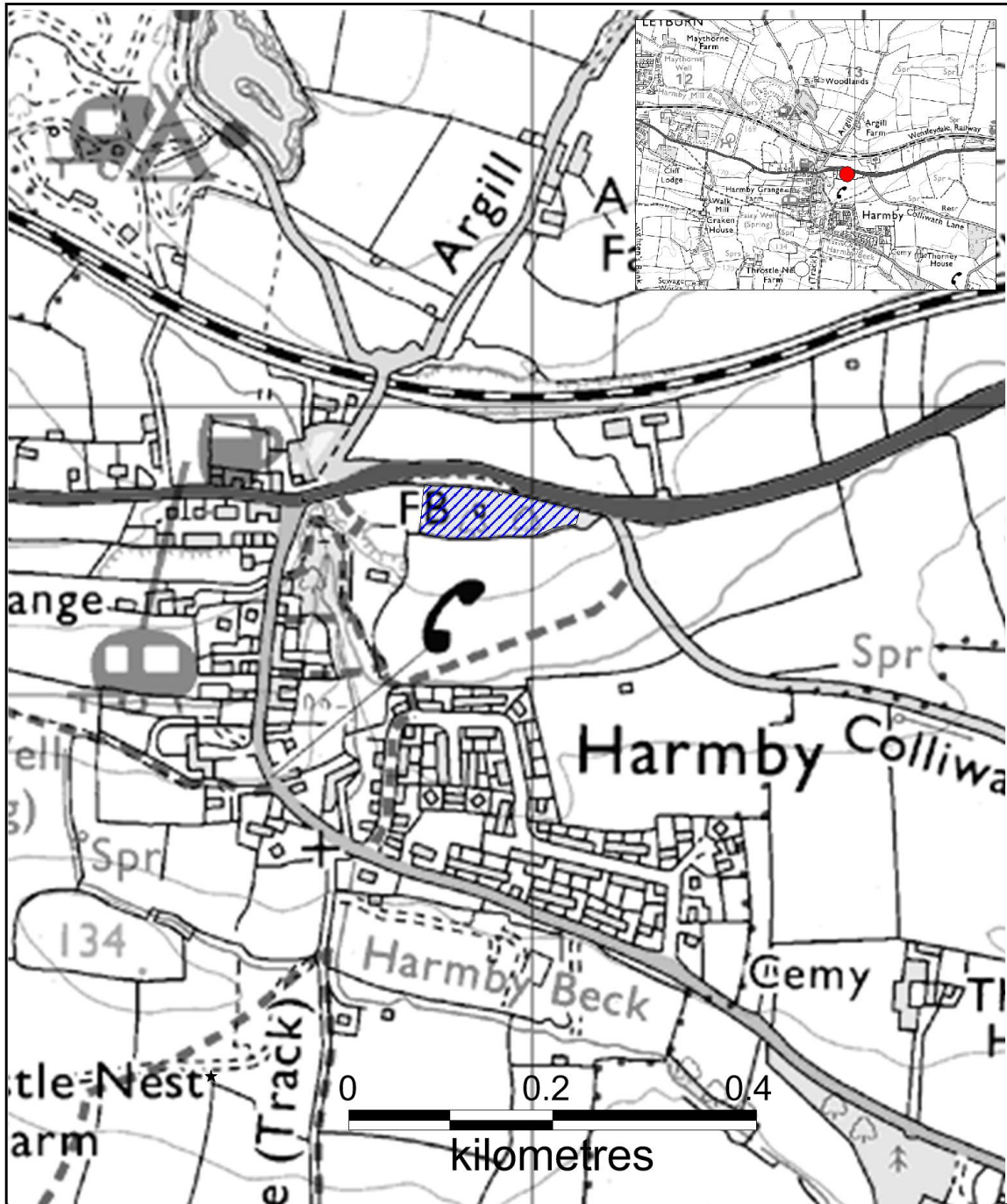
Waste Sites

DRAFT - NOT OPEN FOR CONSULTATION

REVISED SITE – AMENDED DETAILS

HILLCREST, HARMBY

Site reference	WJP01	Key Details
Location of Land		Hillcrest Harmby Main Road Harmby DL8 5PE <i>(revised proposal and additional tonnage information)</i>
(Grid Reference)		(412700 489800)
District		Richmondshire
Mineral Planning Authority		North Yorkshire County Council
Submitted by		R & I Heugh
Current Use		Scrap Yard including End of life vehicle dismantling
Nature of Planning Proposal		Waste Transfer Station (including recycling)
Minerals Estimated Reserve (tonnes)		Not applicable
Minerals Annual Output (tonnes)		Not applicable
Waste Annual Tonnage import		10,000 – 15,000
Size of Site (hectares)		0.64
Proposed Life of Site		Permanent
Possible site restoration and aftercare (if applicable)		Not applicable
Other information (if applicable)		



Site Reference: WJP01

Site Name: Hillcrest, Harmby

Site Area 



Minerals and Waste Joint Plan,
County Hall, Northallerton,
North Yorkshire. DL7 8AH

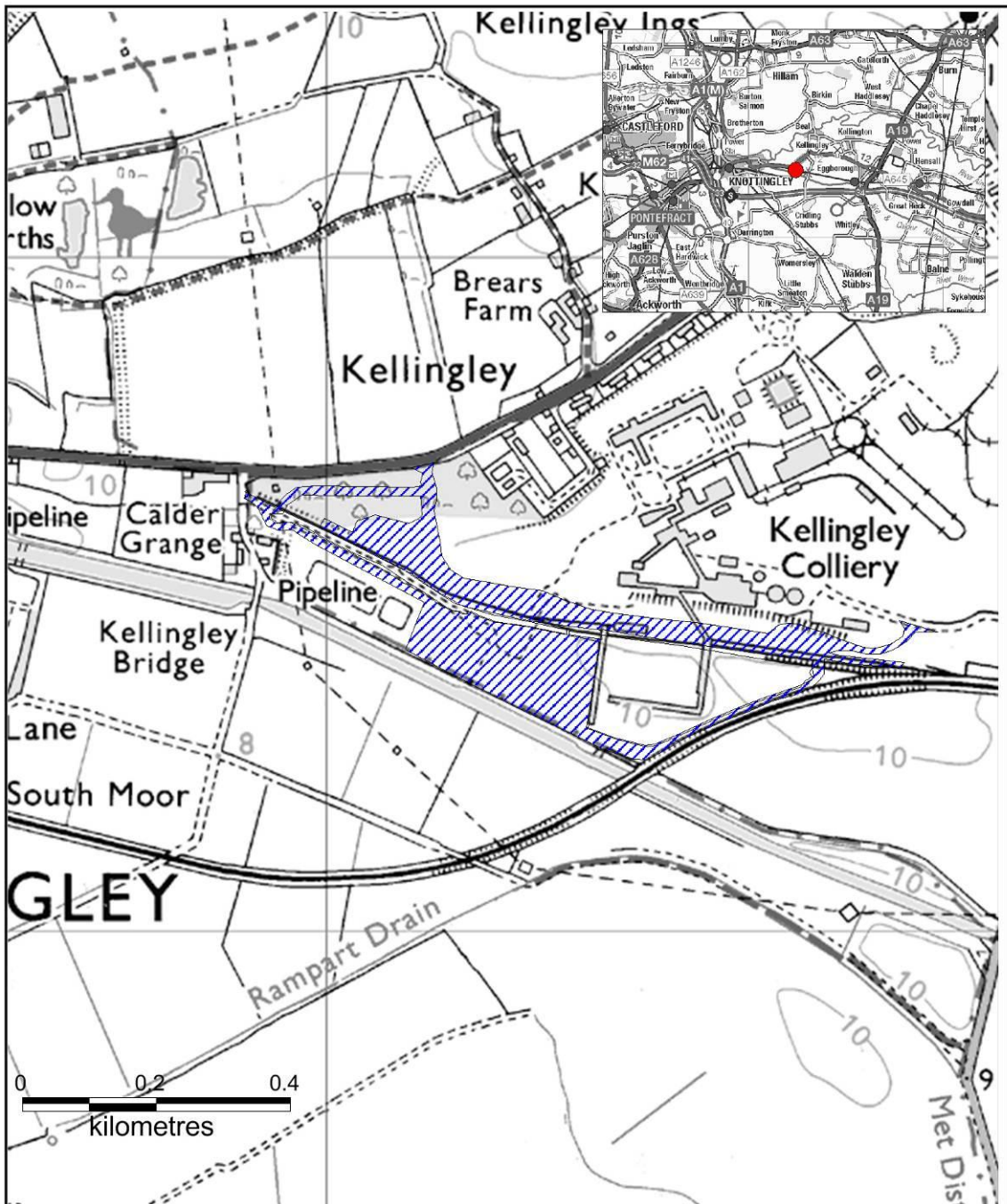
Site Submissions
Date : 09-2013
Compilation & Analysis : MWJP

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REVISED SITE – AMENDED SITE BOUNDARY

SOUTHMOOR ENERGY CENTRE, KELLINGLEY COLLIERY

Site reference	WJP03	Key Details
Location of Land		Southmoor Energy Centre Kellingley Colliery Weeland Road Beal <i>(various revisions to alignment of site boundary)</i>
(Grid Reference)		(452496 423758)
District		Selby
Mineral Planning Authority		North Yorkshire County Council
Submitted by		Peel Environmental Limited (on behalf of Harworth Estates Ltd)
Current Use		Colliery
Nature of Planning Proposal		Energy from Waste facility
Minerals Estimated Reserve (tonnes)		Not applicable
Minerals Annual Output (tonnes)		Not applicable
Waste Annual Tonnage import		280,000
Size of Site (hectares)		12.9
Proposed Life of Site		25 years (operational design life)
Possible site restoration and aftercare (if applicable)		None proposed
Other information (if applicable)		Proposed new waste facility and subject to a planning application (NY/2013/0128/ENV) awaiting determination



Site Reference: WJP03

Site Name: Southmoor Energy Centre, Kellingley Colliery

Site Area



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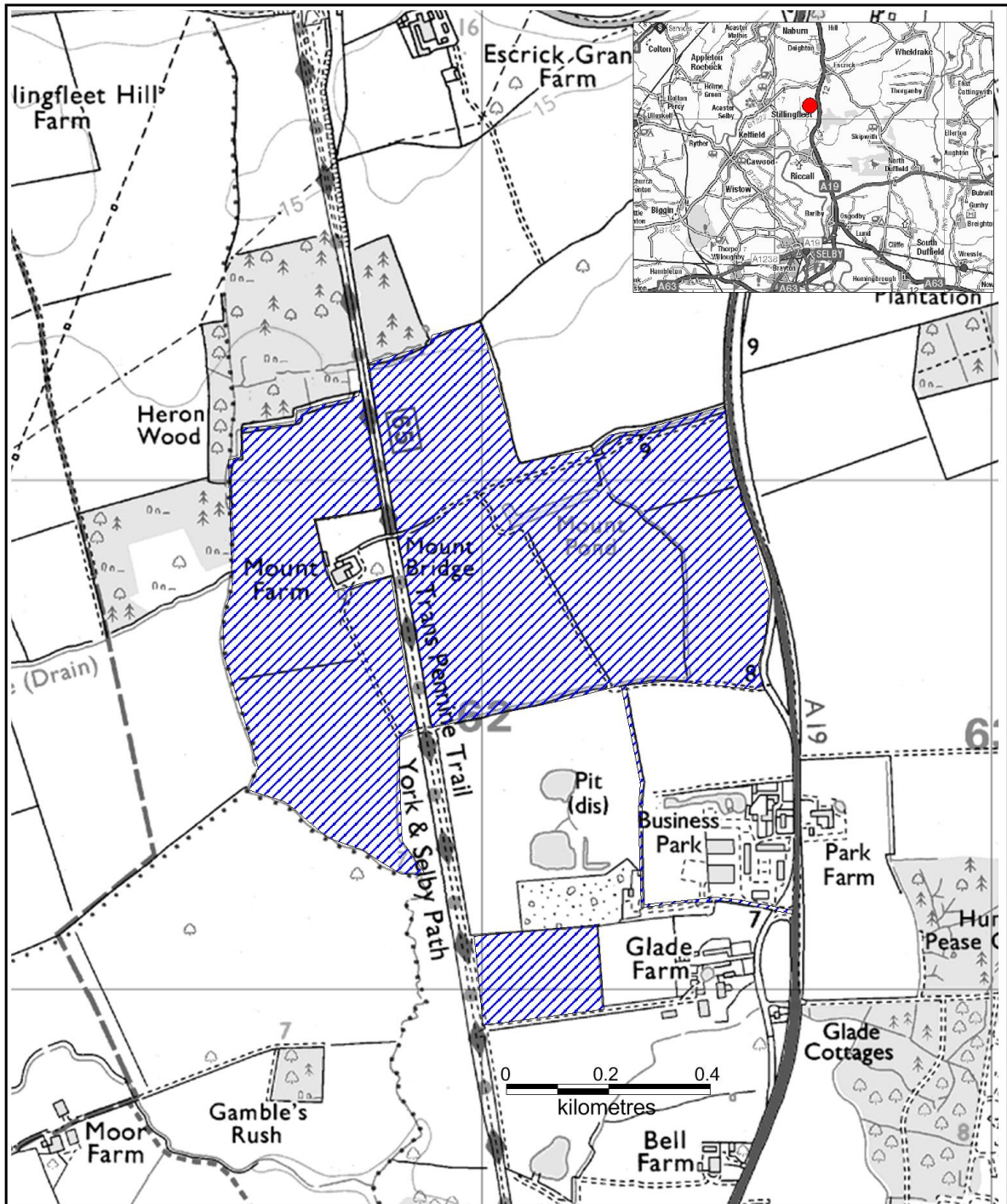
Site Submissions
Date: 06-2014
Compilation & Analysis: MWJP

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REVISED SITE – AMENDED SITE BOUNDARY

LAND ADJACENT TO FORMER ESCRICK BRICKWORKS

Site reference	WJP06	Key Details
Location of Land (Grid Reference)		Land adjacent to former Escrick Brickworks Escrick YO19 6ED <i>(461919 440761 - corrected grid reference & revised boundary in vicinity of Mount Farm)</i>
District		Selby
Waste Planning Authority		North Yorkshire County Council
Submitted by		MJCA (on behalf of Plasmor Ltd)
Current Use		Agriculture
Nature of Planning Proposal		Importation of inert waste for use in restoration of proposed clay extraction site
Minerals Estimated Reserve (tonnes)		See MJP55
Minerals Annual Output (tonnes)		See MJP55
Waste Annual Tonnage import		200,000 (based on total import of 4,000,000 tonnes to restore to original levels)
Size of Site (hectares)		59.0
Proposed Life of Site		21.5 years for completion of landfill based on infilling commencing 2 years after extraction in proposed site MJP55 commences
Possible site restoration and aftercare (if applicable)		Agriculture at original ground levels
Other information (if applicable)		Proposed as new landfill for restoration following proposed extraction of clay (MJP55)



Site Reference: WJP06

Site Name: Land adjacent to former Escrick Brickworks

Site Area 



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Site Submissions
Date: 09-2014
Compilation & Analysis: MWJP

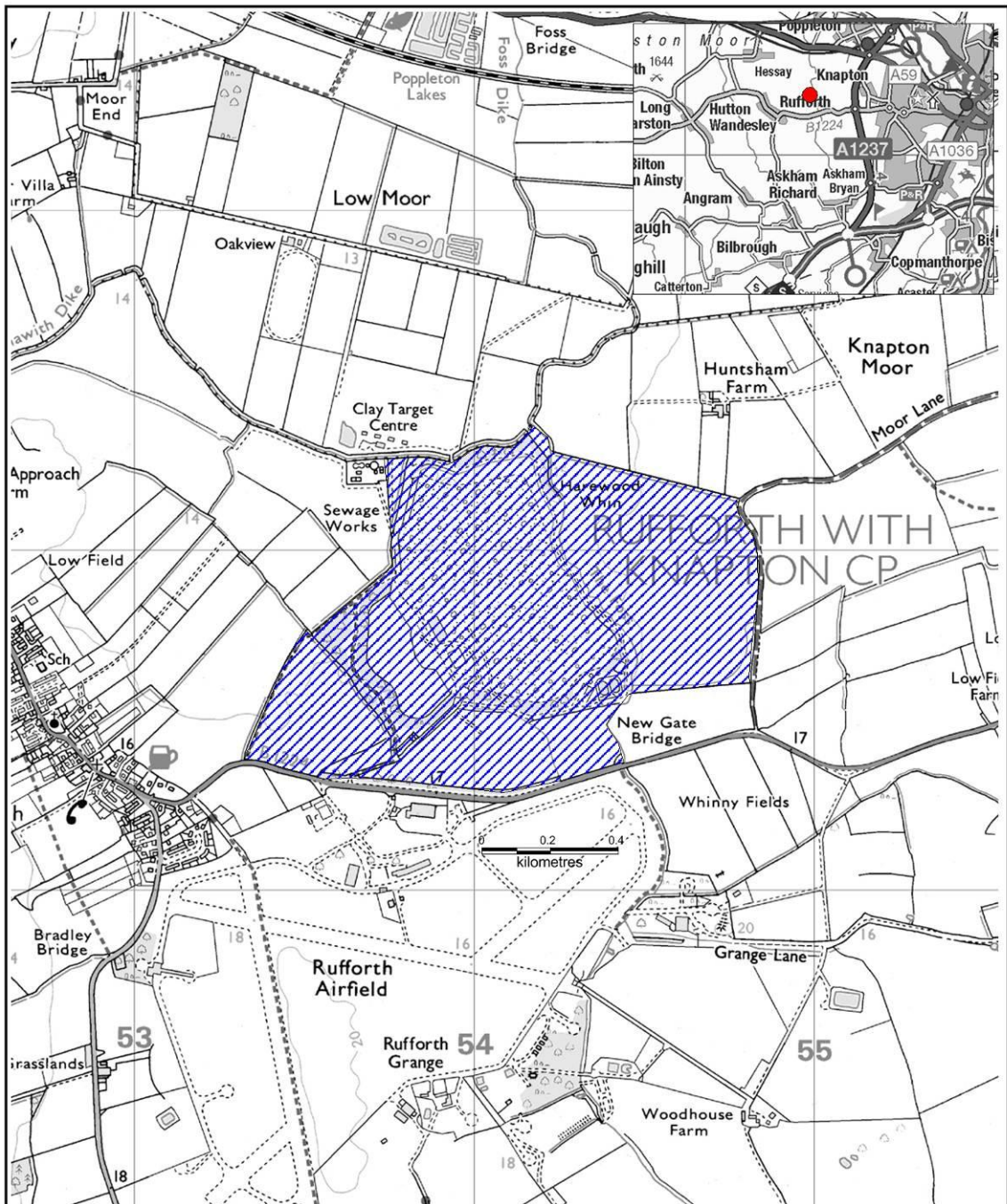
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REVISED SITE – AMENDED SITE BOUNDARY

HAREWOOD WHIN, RUFFORTH

Site reference	WJP11	Key Details
Location of Land		Harewood Whin Landfill Site Tinker Lane Rufforth York YO23 3RR <i>(amended plan to include current Materials Recycling Facility and Waste Transfer Station application area)</i>
(Grid Reference)		(453992 451704)
District		York
Waste Planning Authority		City of York Council
Submitted by		Yorwaste Ltd
Current Use		Waste facility for landfill, open windrow composting, recycling (including treatment bulking and transfer) and liquid waste treatment
Nature of Planning Proposal		Retention of the following facilities beyond 2017 <ul style="list-style-type: none"> • landfill, • open windrow composting, • recycling (including treatment bulking and transfer) and liquid waste treatment • Energy from Waste (Biomass and Landfill Gas Utilization) • kerbside recycling and waste transfer operation
Minerals Estimated Reserve (tonnes)		Not applicable
Minerals Annual Output (tonnes)		Not applicable
Waste Annual Tonnage import		Landfill: 30,000 Composting: 60,000 C&I Recycling: 150,000 Liquid Waste Treatment: 25,000 MRF: 50,000 Transfer: 60,000 (All above estimates for 2020)

Size of Site (hectares)	8.8 (additional area) <i>So total site size: 103</i>
Proposed Life of Site	15 to 20 years
Possible site restoration and aftercare (if applicable)	Not specified
Other information (if applicable)	<p>Existing waste operation comprises 93.5ha and manages the following wastes: LACW, Commercial and industrial, Construction and Demolition, Agricultural Waste, Hazardous Waste (WEEE and certain liquid wastes). Compost is used in on-site restoration and these operations are currently limited to end in 2017</p> <p>An application (13/00041/FULM) for a Materials Recycling Facility and Waste Transfer Station is currently awaiting determination by the City of York Council (<i>WJP11 site boundary amended to include this area</i>)</p>



Site Reference: WJP11

Site Name: Harewood Whin, Rufforth

Site Area 



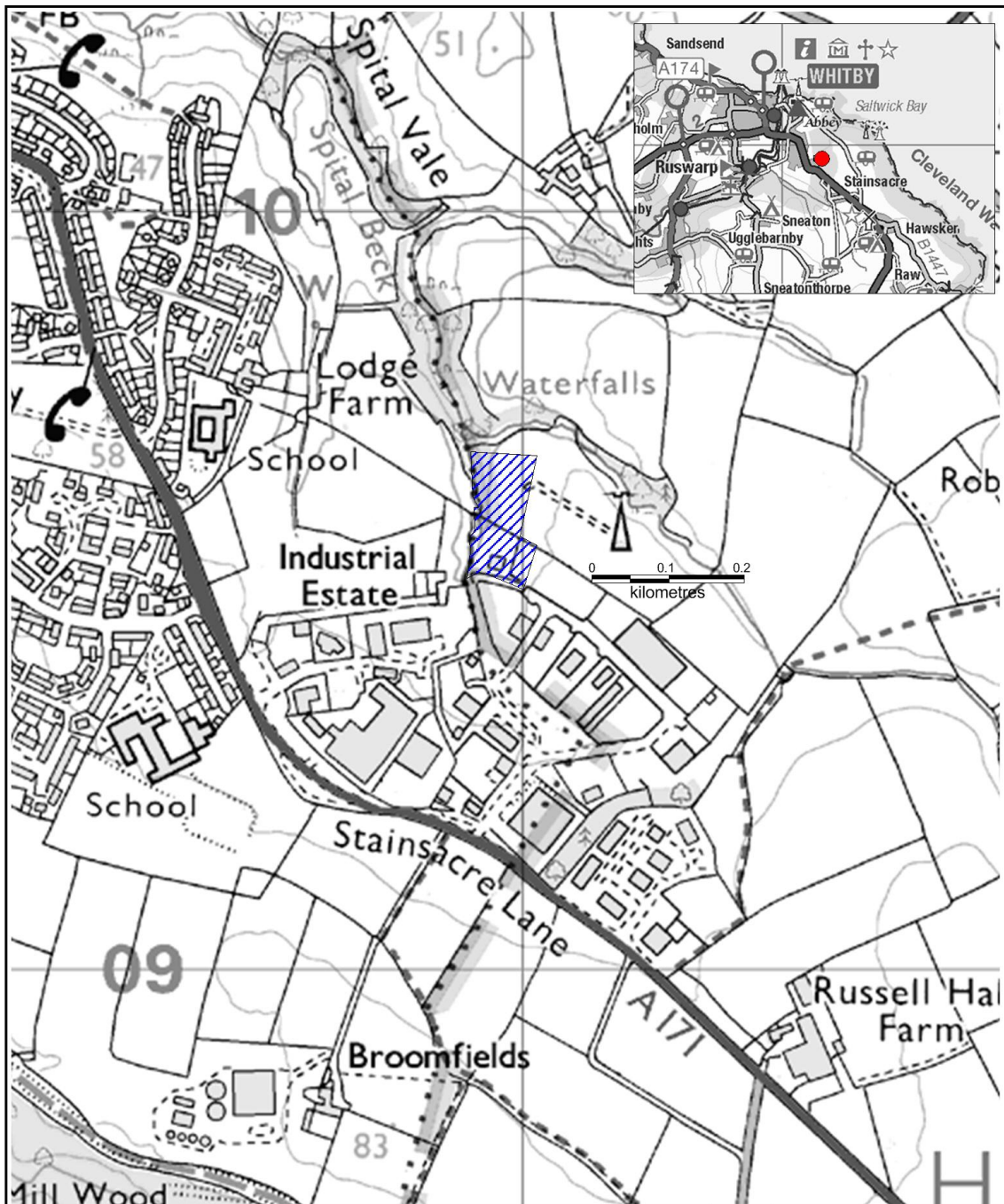
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FAIRFIELD ROAD, WHITBY – AMENDED SITE BOUNDARY AND TONNAGE

Site reference	WJP19	Key Details
Location of Land		Whitby Waste Treatment and Transfer Facility (Fairfield Transfer Station) Fairfield Way Fairfield Business Park Whitby YO22 4PU <i>(amended to include areas to the east and north of the site)</i>
(Grid Reference)		(490978 509580)
District		Scarborough
Waste Planning Authority		North York Moors National Park Authority
Submitted by		Yorwaste Ltd
Current Use		Recycling and transfer of municipal and commercial waste
Nature of Planning Proposal		Recycling and transfer of municipal and commercial waste
Minerals Estimated Reserve (tonnes)		None proposed
Minerals Annual Output (tonnes)		None proposed
Waste Annual Tonnage import		51,700 <i>(amended tonnage)</i>
Size of Site (hectares)		1.25 <i>(amended site area)</i>
Proposed Life of Site		Unknown at present
Possible site restoration and aftercare (if applicable)		Unknown at present
Other information (if applicable)		Existing facility



Site Reference: **WJP19**

Site Name: **Fairfield Road, Whitby**

Site Area 



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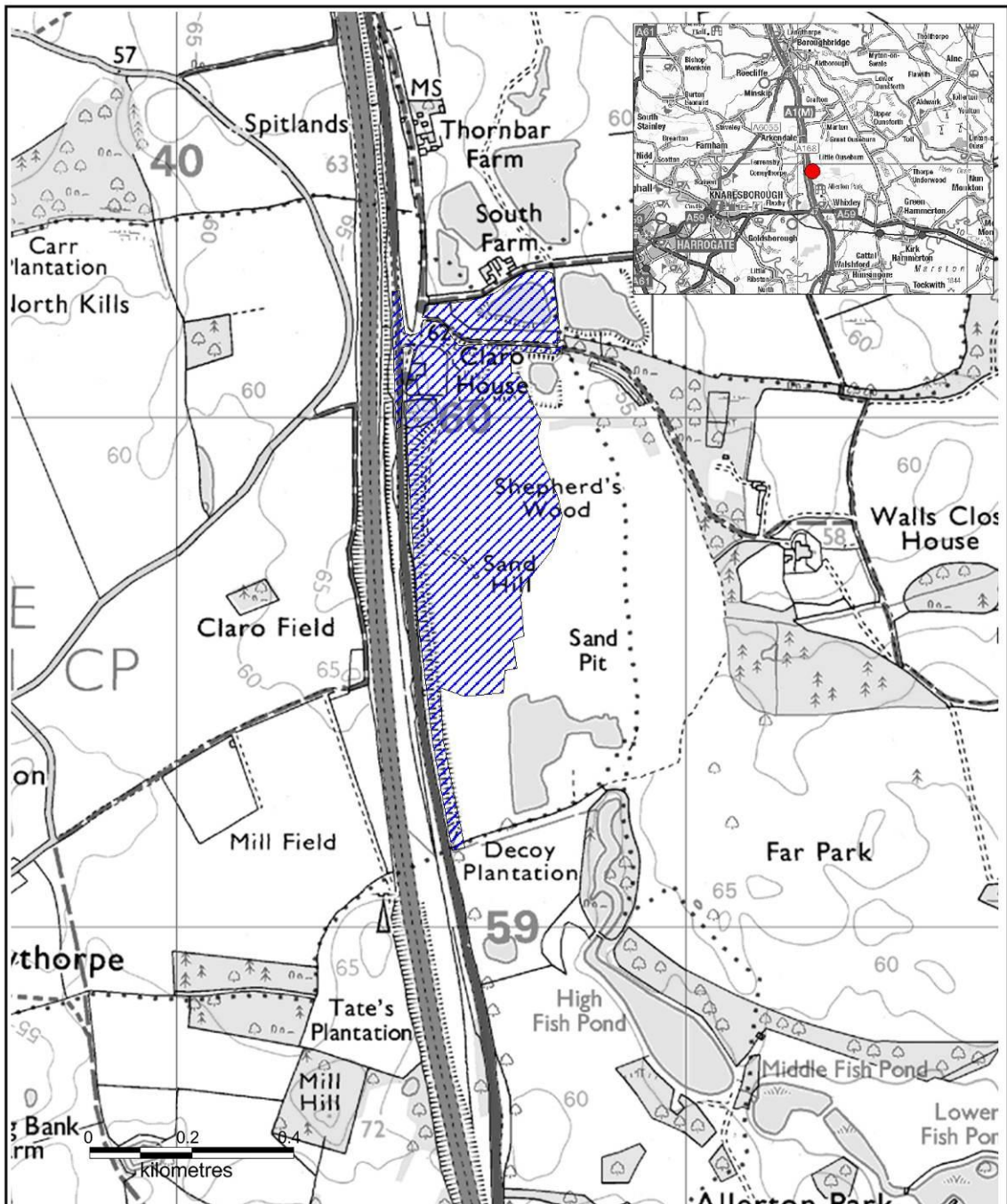
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NEW SITE

ALLERTON WASTE RECOVERY PARK, NEAR KNARESBOROUGH

Site reference	WJP20	Key Details
Location of Land		Allerton Park Quarry Allerton Knaresborough HG5 0SD
(Grid Reference)		(440605 459876)
District		Harrogate
Waste Planning Authority		North Yorkshire County Council
Submitted by		AmeyCespa
Current Use		Landfill and former quarry
Nature of Planning Proposal		Proposed new Integrated waste management facility for municipal household, commercial and industrial waste incorporating mechanical treatment, anaerobic digestion, energy from waste, incinerator bottom ash recovery and education
Minerals Estimated Reserve (tonnes)		Not applicable
Minerals Annual Output (tonnes)		Not applicable
Waste Annual Tonnage import		Up to 320,000tpa
Size of Site (hectares)		19.4 (Core Area 4.2 hectares)
Proposed Life of Site		Proposed permanent facility
Possible site restoration and aftercare (if applicable)		None proposed due to being permanent facility
Other information (if applicable)		Proposed new facility. Planning Permission C6/500/63/Q/CMA for this development was granted in February 2013 and requires implementation by 15 February 2016.



Site Reference: WJP20

Site Name: Allerton Waste Recovery Park,
near Knaresborough

Site Area 



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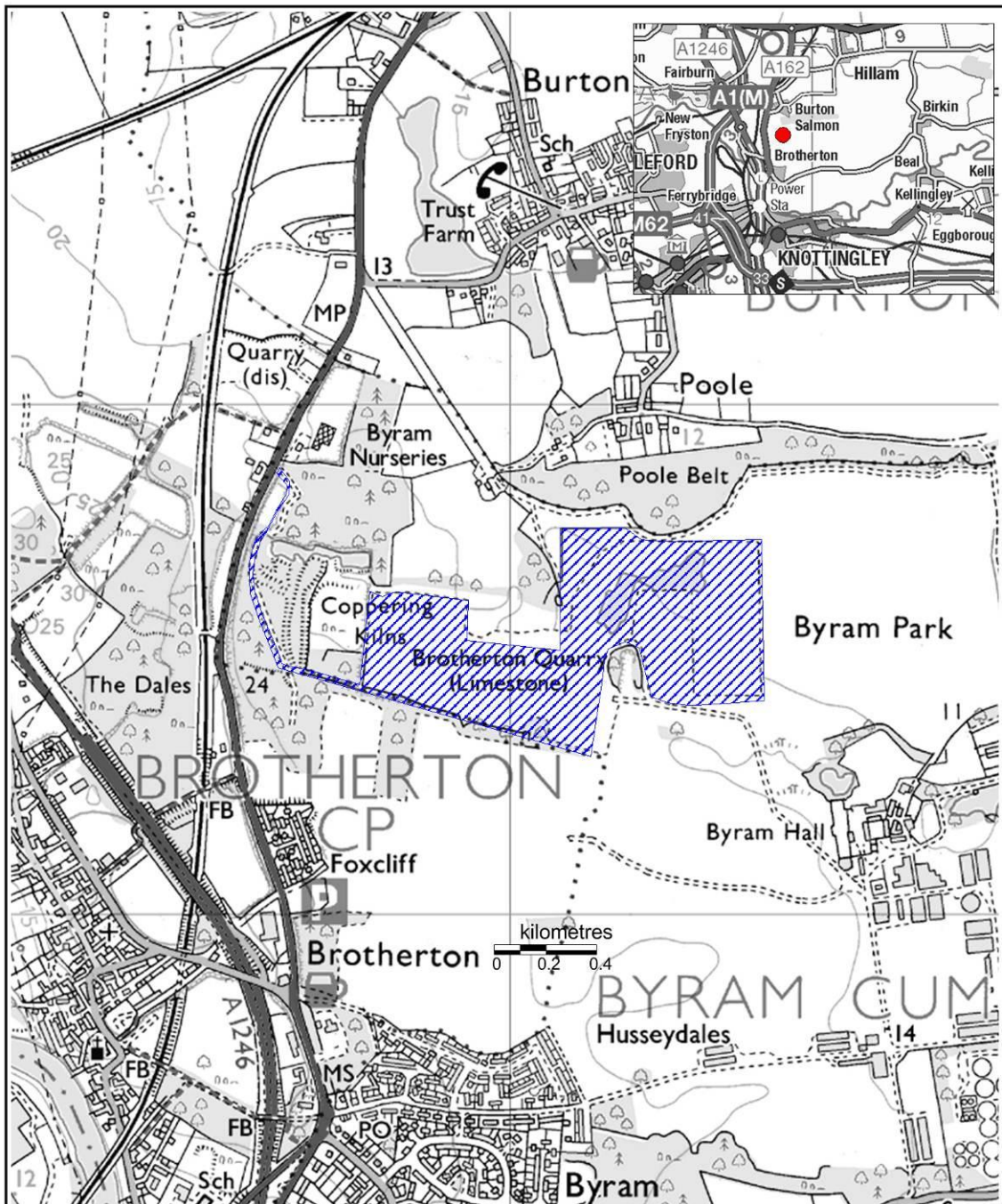
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NEW SITE

BROTHERTON QUARRY, BURTON SALMON

Site reference	WJP21	Key Details
Location of Land		Brotherton Quarry Tadcaster Road Burton Salmon WF11 9EF
(Grid Reference)		(449093 426488)
District		Selby
Waste Planning Authority		North Yorkshire County Council
Submitted by		FCC Environment
Current Use		Quarry
Nature of Planning Proposal		Import of inert waste for restoration purposes
Minerals Estimated Reserve (tonnes)		See MJP56
Minerals Annual Output (tonnes)		See MJP56
Waste Annual Tonnage import		Unknown at present
Size of Site (hectares)		20.5
Proposed Life of Site		Unknown at present
Possible site restoration and aftercare (if applicable)		Agriculture
Other information (if applicable)		An application to extend the period of time for extraction and restoration of the eastern part of the site (which involves importation of soils for restoration purposes) is currently awaiting determination (NY/2013/0324/73). This proposal would extend the area of proposed import of materials to include the western part of the site. Potential need for circa 400,000 tonnes of inert material in total to restore the site



Site Reference: WJP21

Site Name: Brotherton Quarry, Burton Salmon

Site Area 



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Contact us

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