This document is executed as a deed and is delivered and takes effect at the date written at the beginning of it





Framework:

Supplier:

Company Number:

company manuscri

Geographical Area: Project Name:

Project Number:

Contract Type:

Option:

Contract Number:

Stage:

Collaborative Delivery Framework

VolkerStevin Ltd

00288392

North West

Preston & South Ribble FRMS Phase 1 & 2

ENV000009C

Engineering Construction Contract

Option C

31289

Construction

Revision	Status	Originator	Reviewer	Date

ENGINEERING AND CONSTRUCTION CONTRACT under the Collaborative Delivery Framework CONTRACT DATA

Project Name

Preston & South Ribble FRMS Phase 1 & 2

Project Number

ENV0000009C

This contract is made on between the Client and the Contractor

- This contract is made pursuant to the Framework Agreement (the "Agreement") dated 01st day of April 2019 between the
- Client and the Contractor in relation to the Collaborative Delivery Framework. The entire agreement and the following Schedules are incorporated into this Contract by reference
- Schedules 1 to 21 inclusive of the Framework schedules are relied upon within this contract.
- The following documents are incorporated into this contract by reference Document: ENV00009C-JAC-ZZ-ZZ-SP-EC-0001 Version P08 and references therein.

https://jacobsengineeFing.sharepoint.com/sikes/CP8550B008EC/Shared%20Documents/Forms/Ailitems.aspx?csf=1&web=1&e=xptpvy&cid=0c3fb193%20bac8d%20451f%2093cc%20b42527ff3701&R0otFolder=%2Fsikes%2FCP8550B008EC%2FShared%20Documents%2FDefiverables%2FFinal%20Defive rables%2FConstruction%20Documents&FolderCTID=0x0120003FE3DBF42826B54E8F8F4A122CDFD628

See also 'Schedule of Scope documents', appended to this document.

Part One - Data provided by the *Client* Statements given in all Contracts

1 General

The conditions of contract are the core clauses and the clauses for the following main Option, the Option for resolving and avoiding disputes and the secondary Options of the NEC4 Engineering and Construction Contract June 2017.

Option for resolving and W2 Option C Option avoiding disputes Secondary Options X2: Changes in the law X5: Sectional Completion X7: Delay damages X9: Transfer of rights X10: Information modelling X11: Termination by the Client X15: Contractor's design X18 Limitation of Liability X20: Key Performance Indicators Y(UK)1: Project Bank Account Y(UK)2: The Housing Grants, Construction and Regeneration Act 1996 Y(UK)3: The Contracts (Rights of Third Parties) Act 1999 Z: Additional conditions of contract The construction of linear flood defences and associated landscaping and ancillary work as described in the Scope-The Client is **Environment Agency** Horizon House Address for communications Deanery Rd Bristol BS1 5AH Address for electronic communications The Project Manager is Address for communications Address for electronic communications

The Supervisor is

Address for communications



Address for electronic communications

Document: ENV00009C-JAC-ZZ-ZZ-SP-EC-0001 Version P08 and references therein.

https://jacobsengineering.sharepoint.com/sites/CP8550B008EC/Shared%20Documents/Forms/AllItems.aspx?csf=1&web=1&e=xptpvy&cid=0c3fb193%2Dac8d%2D451f%2D93cc%2Db42527ff3701&RootFolder=%2Fsites%2FCP8550B008EC%2FShared%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents&FolderCTID=0x0120003FE3D8F42826854E8F8F4A122CDFD628

See also 'Schedule of Scope documents', appended to this document.

The Site Information is in

Preston and South Ribble FRMS -Areas 1 and 2 Site Information, doc No. ENV0000009C-JAC-ZZ-ZZ-SP-EC-0003 Revision C02.

https://jacobsengineering.sharepoint.com/sites/CP8550B008EC/Shared%20Documents/Forms/AllItems.aspx?csf=1&web=1&e=xptpvy&cid=0c3fb193%2Dac8d%2D451f%2D93cc%2Db42527ff3701&FolderCTID=0x0120003FE3DBF42826B54E8F8F4A122CDFD628&viewid=c9e20dbf%2D0c57%2D4c90%2D82b6%2D2170d90feb35&id=%2Fsites%2FCP8550B008EC%2FShared%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%20Deliverables%2FConstruction%20Documents%2FDeliverables%2FFinal%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2Deliverables%2FConstruction%2Deliverables%2FConstruction%2Deliverables%2

See also 'Schedule of Site Information' appended to this document.

The boundaries of the site are

Drawings ENV0000009C-JAC-ZZ-41X-DR-C-0001 Rev. C02 and ENV0000009C-JAC-ZZ-42X-DR-C-0001 Rev. C02

The language of the contract is English

The law of the contract is

the law of England and Wales, subject to the jurisdiction of the courts of England and Wales

The period for reply is

2 weeks

The following matters will be included in the Early Warning Register Advanced utility diversions to facilitate the works may be completed late. Potential for unexpected constraints associated with permits and licences.

The temporary sports pitches located at Archbishop Temple School may not be ready/playable in time to gain access to the BAC pitch area.

Early warning meetings are to be held at intervals no longer than

2 weeks

2 The Contractor's main responsibilities

The key dates and conditions to be met are condition to be met

Purchase Orders raised or Contracts executed with Suppliers for all steel sheet piles required for the works.
Purchase Orders raised or Contracts executed with Suppliers for all

precast wall and coping units required for the works. Purchase Orders raised or Contracts executed with Suppliers for all steel reinforcement required for the CFA or bored piles.

The Contractor prepares forecasts of the total Defined Cost for the whole of the works at intervals no longer

key date 29 October 2021

29 October 2021

29 October 2021

4 weeks

3 Time

The starting date is

06 September 2021

The access dates are part of the Site

Whole of the Site

date

Area 2A Penwortham Methodis Church and Tinkerbell

20 September 2021 01 January 2022

The Contractor submits revised programmes at

intervals no longer than

4 weeks

The Completion Date for the whole of the works is

26 June 2023

The Client is not willing to take over the works before the Completion Date

The period after the Contract Date within which the Contractor is to submit a first programme for acceptance is

2 weeks

4 Quality management

The period after the Contract Date within which the ${\it Contractor}\,$ is to submit a quality plan is

4 weeks

The period between Completion of the whole of the works and the

52 weeks

The defect correction period is . The defect correction period for 2 weeks
Defects in bridleways,
carriageways, cycleways,
footways and footpaths.
Defects which give rise to a
public safety matter
including matters that may

except that is 1 Week

. The defect correction period for increase the risk of

is 3 Days

flooding.

5 Payment

The currency of the Contract is the £ sterling

The assessment interval is

Monthly

The Client set total of the Prices is

£28,034,598.13

Base

2.00% per annum (not less than 2) above the rate of the Bank of England

The Contractor's share percentages and the share ranges are

share range Contractor's share percentage 80 % less than 0 % 120 % as set out in Schedule 17 120 % greater than as set out in Schedule 17

6 Compensation events

The place where weather is to be recorded is

Preston Moor Park, Location: 53,774, -2,703, Altitude: 33.0 m above mean sea level.

The weather measurements to be recorded for each calendar month are

- · the cumulative rainfall (mm)
- . the number of days with rainfall more than 5mm
- . the number of days with minimum air temperature less than 0 degrees Celsius
- . the number of days with snow lying at

09:00 GMT

and these measurements:

- the cumulative rainfall (mm)
 the number of days with rainfall more than
- the number of days with minimum air tem;

The weather measurements are supplied by The weather data are the records of past weather measurement for each calendar month

MET Office (to be obtained by the Contractor)

which were recorded at

MET Office weather station, Preston Moor Park

and which are available from

MET Office (to be obtained by the Contractor)

Assumed values for the ten year weather return weather data for each weather measurement for each calendar month are

Jan	Not Used	Jul	Not Used
Feb	Not Used	Aug	Not Used
Mar	Not Used	Sep	Not Used
Apr	Not Used	Oct	Not Used
May	Not Used	Nov	Not Used
Jun	Not Used	Dec	Not Used

These are additional compensation events

- If the Employer agrees then changes to red diesel fuel duty will be a Compensation Event under this contract. For the avoidance of doubt, the fuel duty included in the total of the Prices at the contract date is at the rate defined by HMRC at the contract date.
- The Working Areas are flooded, source is River Ribble. Water level exceeds top of existing flood defences.
- Not used
- Not used
- Not used

8 Liabilities and Insurance

These are additional Client's liabilities

- Not used
- Not used

The minimum amount of cover for insurance against loss of or damage to property (except the works, Plant and Materials and Equipment) and liability for bodily injury to or death of a person (not an employee of the Contractor) arising from or in connection with the Contractor Providing the Works for any



The minimum amount of cover for insurance against death of or bodily injury to employees of the Contractor arising out of and in the course of their employment in connection with the contract for any one event is

not less than the amount required by law

The insurance against loss of or damage to the works, Plant and Materials is to include cover for Plant and Materials provided by the Client for an amount

Not used

Resolving and avoiding disputes

The tribunal is litigation in the courts The Senior Representatives of the Client are Address for communications Address for electronic communications Address for communications Address for electronic communications The Adjudicator is 'to be confirmed' Address for communications 'to be confirmed'

Address for electronic communications

to be confirmed

The Adjudicator nominating body is

The Institution of Civil Engineers

Z Clauses

Z1 Correctness of Site Information and other documents

2.1. Site Information about the ground, subsoil, ducts, cables, pipes and structures is provided in good faith by the Client, but is not warranted correct. Clause 60.3 does not apply to such Site Information and the Contractor is responsible for checking the correctness of any such Site Information they rely on for the purpose of pricing for or providing theworks.

21.2 Information regarding construction methods or processes referred to in pre contract health and safety plans are provided in good faith by the Client but are not warranted correct (except for the purpose of promoting high standards of health and safety) and the Contractor is responsible for checking the correctness of any such information they rely on for the purpose of pricing for, or providing the works.

Z3 Prevention: No change to prices

Delete first sentence of clause 62.2 and replace with:

Quotations for compensation events except for the compensation event described in 60.1(19) comprise proposed changes to the Prices and any delay to the Completion Date and Key Dates assessed by the Contractor. Quotations for the compensation event described in 60.1(19) comprise any delay to the Completion Date and Key Dates assessed by the Contractor.

Delete 'The' At start of clause 63.1 and replace with:

*For the compensation event described in 60.1(19) the Prices are not changed. For other compensation events the..."

Z 4 The Schedule of Cost Components

The Schedule of Cost Components is as detailed in the Framework Schedule 9.

Z 6 Payment for

Delete existing clause 11.2 (31) and replace with:

"11.2 (31) The Price for Work Done to Date is the total Defined Cost which the Project Manager forecasts will have been paid by the Contractor before the next assessment date plus the Fee, not exceeding the forecast provided under clause 20.4 and accepted by the Client."

Z7 Contractor's share

After c154.2 and before c154.3, insert the following additional clause:
54.2A If, prior to Completion of the whole of the works, the Price for Work Done to Date exceeds 111% of the total of the Prices, the amount in excess of 111% of the total of the Prices is retained from the Contractor.

Z10 Payments to subcontractors, sub consultants and

Subcontractors

The Contractor will use the NEC4 contract on all subcontracts for works. Payment to subcontractors will be 28 days from the assessment date.

If the Contractor does not achieve payments within these time scales then the Client reserves the right to delay payments to the Contractor in respect of subcontracted work, services and supplies.
Failure to pay subcontractors and suppliers within contracted times scales will also adversely affect the Contractor's Opportunities to work on framework contracts.

Z11Y(UK) 3 The Contracts (Rights of Third Parties)
The design consultant employed by the Contractor is required to fulfil the obligations of the warrantor under the primary contract for design works that they complete. This includes:
Transfer of rights clause Z11

Professional indemnity insurance cover to same cover as that specified for the Contractor

Z11-1 The Client ('the third party') may in its own right enforce the provisions of this clause, subject to and in accordance with the provisions of the Contracts (Right of Third Parties)

Act 1999 and the following provisions:

Z11.1.1 the parties may not rescind or vary any provision(s) of this agreement, including this clause, at any time without the consent of the third party; and

Z11.1.2 each third party's rights against party A under this agreement shall be subject to the same conditions, limitations and exclusions as apply to party B's rights against party A under this agreement.

under this agreement.
211.2 Except as provided in clause 211-1, this agreement does not create any right enforceable by any person who is not a party to it (Other Party') under the Contracts (Rights of Third Parties) Act 1999, but this clause does not affect any right or remedy of a other party which exists or is available apart from that Act.

Z16 Disallowed Costs

Add the following bullets to clause 11.2 (26) Disalfowed costs

- Add the following bullets to clause 11.2 (20) Disallowed costs

 was incurred due to a breach of safety requirements, or due to additional work to comply with safety requirements.

 was incurred as a result of the client issuing a Yellow or Red Card to prepare a Performance Improvement Plan.

 was incurred as a result of rectifying a non-compliance with the Framework Agreement and/or any call off contracts following an audit.

Z19 Linked contracts

Delays and additional cost on this contract resulting from the Contractor's fault or error on a previous contract on this project or programme will be a Disallowable cost under this contract and not be a Compensation event under this contract.

Z20 Defect Dates for Sections
Where a section of the works is defined and is located in a separate area of the Site, the time to the defects date for that section is the defined period after the Completion of that section, and is defined in the Contract Data.

Z21 Requirement for InvoiceAdd the following sentence to the end of clause 51.1:
The Party to which payment is due submits an invoice to the other Party for the amount to be paid within one week of the *Project Manager's* certificate-

Delete existing clause 51.2: 51.2 Each certified payment is made by the later of

· one week after the paying Party receives an invoice from the other Party and

three weeks after the assessment date, or, if a different period is stated in the Contract Data, within the period stated.

If a certified payment is late, or if a payment is late because the Project Manager has not issued a certificate which should be issued, interest is paid on the late payment. Interest is assessed from the date by which the late payment should have been made until the date when the late payment is made, and is included in the first assessment after the late payment is made

Z22 Resolving Disputes Delete W2.1

Z23 Risks and Insurance

Replace clause 84.1 with the following
Insurance certificates are to be submitted to the Client on an annual basis.

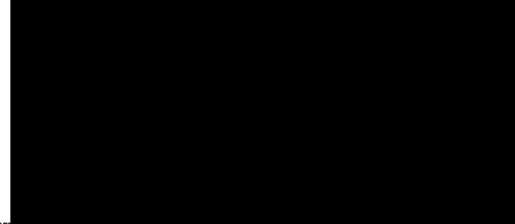
Secondary Options

X7 plus X5

OPTION X2: Changes in the law

The law of the project is the law of England and Wales, subject to the jurisdiction of the courts of England and Wales

OPTION X5: Sectional Completion



OPTION X10: Information moderning

The period after the Contract Date within which the *Contractor* is to submit a first Information Execution Plan for acceptance is

2 weeks

The minimum amount of insurance cover for claims made against the *Contractor* arising out of its failure to use skill and care normally used by professional providing information similar to the Project Information is, in respect of each claim

The period following Completion of the whole of the works or earlier termination for which the contractor maintains insurance for claims made against it arising out of its failure to use the skill and care is

OPTION X15: The Contractor's design

The period for retention following Completion of the whole of the works or earlier termination is



The minimum amount of insurance cover for claims made against the *Contractor* arising out of its failure to use skill and care normally used by professionals designing works similar to the *works* is, in respect of each claim

The period following Completion of the whole of the works or earlier termination for which the Contractor maintains insurance for claims made against it arising out of its failure to use the skill and care is

OPTION X18: Limitation of liability

The Contractor's liability to the Client for indirect or consequential loss is limited to

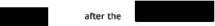


For any one event, the Contractor's liability to the Client for loss or damage to the Client's property is limited to

The Contractor's liability for Defects due to its design which are not listed on the Defects Certificate is limited to

The Contractor's total liability to the Client for all matters arising under or in connection with the contract, other than excluded matters, is limited to

The end of liability date is



Completion of the whole of the works

OPTION X20: Key Performance Indicators (not used with Option X12)

The incentive schedule for Key Performance Indicators is in Schedule 17.

A report of performance against each Key Performance Indicator is provided at intervals of 3 months.

Y(UK)1:Project Bank Account

The Contractor is to pay any bank charges made and to be paid any interest paid by the $project\ bank$

Y(UK2): The Housing Grants, Construction and Regeneration Act 1996

The period for payment is

14 days

after the date on which payment becomes due

Y(UK3): The Contracts (Rights of Third Parties Act) 1999

term

beneficiary

Not used

term

beneficiary

The provisions of

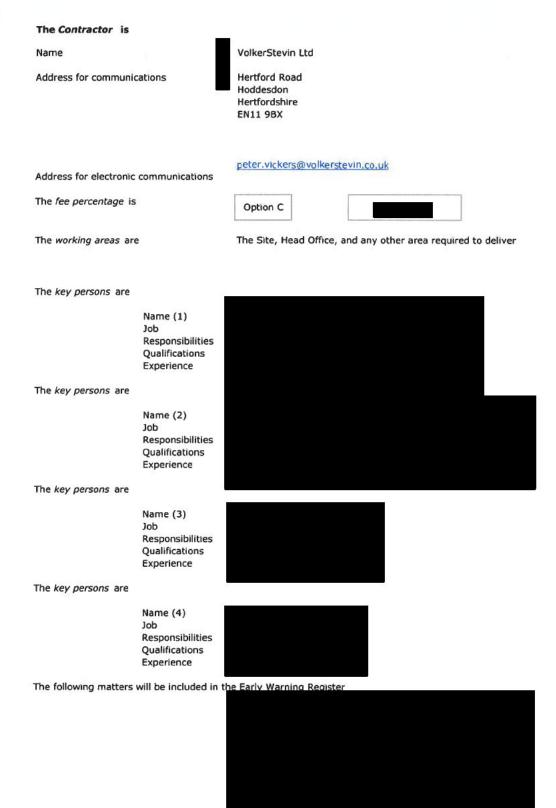
Y(UK)1

None

Part Two - Data provided by the Contractor

Completion of the data in full, according to the Options chosen, is essential to create a complete contract.

1 General



2 The Contractor's main responsibilities

The Scope provided by the Contractor for its design is in

3	Time	

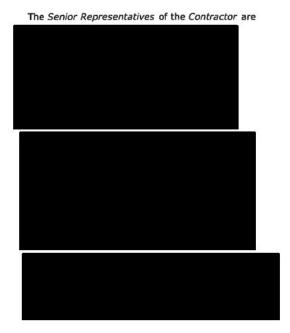
The programme identified in the Contract Data is

C13579 6.1 Construction Programme Phase 1 & 2

5 Payment

The activity schedule is

Resolving and avoiding disputes



X10: Information Modelling

The information execution plan $\,$ identified in the Contract Data is TBC

Y(UK)1: Project Bank Account

The project bank is

named suppliers are

Contract Execution				
				ı
Signature	Date	коїе		ı

EHV0000009C-IAC-ZZ-41A-DR-C-0665		COZ
ENV0000009C-IAC-ZZ-41A-DR-C-0005	Area 1A Existing Features and Hazards Sheet 2 of 3 Area 1A Existing Features and Hazards Sheet 3 of 3	CD2
ENV0000009C-IAC-22-41A-DR-C-46607	Area 1A Demolition and Site Clearance Plan Sheet 1 of 8	CD2
ENVOCOCOOPIC-IAC-22-41A-DR-C-GGGG	Area 1A Demoition and Site Dearance Plan Sheet 2 of 8	ma
ENV/0000009C-IAC-ZZ-41A-DR-C-9669	Area 3A Demoition and Site Clearance Plan Sheet 3 of 3	COZ
F71VQ0Q00009C-1AC-ZZ-418-08-C-Q001	Area 18 Flood Defence Well GA Flan 1 of 3	CD2
ENV0000009C-IAC-22-418-DR-C-9462	Area 18 Flood Distance Watt GA Plan 2 of 3	002
ENV0000009C-IAC-ZZ-41B-DN-C-0603	Area 18 Flood Defence Well GA Plan 3 of 3	(3)
ENV0000009C-IAC-ZZ-418-DA-C-6604	Area 18 Existing Features and Hazards Sheet 1 of 8	003
ENV0000009C-IAC-ZZ-418-DR-C-0605	Area 18 Existing Features and Hazards Sheet 2 of 3	cos
ENV0000009C-IAC-ZZ-418-DR-C-9606	Area 18 Existing Features and Hiszards Sheet 3 of 3	002
ENV0000009C-IAC-ZZ-418-DR-C-668/7	Area 18 Demoktion and Site Clearance Plan Sheet 1 of 3	CD2
ENV0000009C-IAC-ZZ-418-DR-C-9003	Area 18 Demostrion and Site Clearance Pen Sheet 2 of 8	CD2
ENV0000099C-IAC-ZZ-418-0R-C-6009	Arga 18 Demolition and Site Gearance Plan Sheet 3 of 3	005
ENV0000009C-LAC-ZZ-41C-OR-C-0001	Area 3C GA Plan 3 of 3	mz mz
ENV0000009C-JAC-ZZ-41C-DR-C-6002	Area 1C Disting Features and Hazards Sheet 1 of 1	C02
ENV0000009C-IAC-ZZ-41C-0R-C-G003 ENV0000009C-IAC-ZZ-41D-DR-C-0001	Area 1C Demoition and Site Clearance Fian Sheet 1 of 1 Area 1D Sea Codets GA	CD2
EN/0000009C-IAC-22-41D-0R-C-0003	Area 10 Disting Features and Hazerds Sheet 1 of 1	COZ
ENV/0000009C-IAC-ZZ-61D-DR-C-0664	Area 10 Demolition and Site Clearance Plan Sheet 1 of 1	cnz
ENV0000009C-IAC-ZZ-41X-DR-C-U001	Area 1 Site Lecation Pien	CD2
ENVIDEDDDDDC-IAC-ZZ-42A-DR-C-4661	Area 2A GA Plan 1 of 2	ma
ENV0000009C-IAC-22-42A-DR-C-6662	Area 2A GA Pian 2 of 2	(33)
ENV0000009C-IAC-22-42A-DR-C-6604	Area 2A Existing Festures end Hasards Sheet 1 of 2	002
ENV0000009C-IAC-22-42A-DR-C-6665	Area 2A Existing Feetures and Hazards Sheet 2 of 2	CD2
ENV0000009C-IAC-ZZ-42A-DR-C-6667	Area 2A Demoition and Site Clearance Plan Sheet 5 of 2	5005
ENV0000009C-IAC-ZZ-42A-DR-C-6608	Arcs 2A Demolition and Site Clearance Plan Sheet 2 of 2	(203
ENV0000009C-IAC-22-42A-DR-C-9611	Area ZA Service Diversion. Protection and Modification Requirements	coz
BNY0000009C-IAC-ZZ-428-DR-C-0001	Area 29 General Arrangement Fran 1 of 3	CDS
ENV0000009C-IAC-ZZ-428-DR-C-0082	Area 28 General Arrangement Plan 2 of 3	002
E/IV0000009C-IAC-ZZ-428-OR-C-6063	Area ZB General Arrangement Plan 3 of 3	CD2
ENV0000009C-IAC-ZZ-428-0R-C-0005	Area 28 Existing Features and Hazzards Sheet 1 of 3	CD2
ENV0000009C-IAC-22-428-DR-C-0606 ENV0000009C-IAC-22-428-DR-C-0607	Area 28 Disking Features and Hazards Sheet 2 of 3 Area 28 Disking Features and Hazards Sheet 8 of 3	(0)2
8NY/0000009C-IAC-2Z-418-DR-C-6009	Area 28 Demotition and Site Genrance Plan Sheet 1 of 8	CDZ
ENV0000009C (AC-22-428-DR-C-0010	Area 28 Demosition and Site Clearance Plan Sheet 2 of 3	mz
ENV0000009C:IAC-ZZ-428-DR-C-6011	Area 28 Demoltion and Site Oswance Flan Sheet 3 of 3	C03
ENV0000009C-IAC-ZZ-428-DR-C-0613	Area 29 Propagati Service Diversion and Modification Works Sheet 1 of 2	002
ENV0000009C-IAC-22-418-DR-C-9614	Area 28 Propessed Service Diversion and Modification Works Sheet 2 of 2	CD2
ENV0000009C-IAC-Z2-42C-DR-C-0001	Area 2C Modifications to existing curvert GA Plan 1 of 1	CD2
ENV0000009C-IAC-ZZ-42C-DR-C-0902	Area 20 Existing Features and Hazards Sheet 1 of 1	mz
ENV0000009C-JAC-22-42X-DR-C-6001	Ares 2 Site Location Flan	CD2
ENV0000009C-IAC-ZZ-42X-DR-L-9062	Lenstrope Detailes Design Ribble Sidings	PO1
ENV0000009C-IAC-ZZ-4ZX-DR-L-G003	Landscape Detailed Design Ribble Sidings (schedules & notes)	P01
ENV0000009C-IAC-ZZ-ZZ-DR-L-0013	Landscape Detailed Design Sheet 1.0 Overview	PCIZ
ENV0000009C-IAC-22-22-OR-L-001A	Lendscape Detailed Design Sheet 2.0	P02
ENV0000009C-1AC-72-72-0R-L-0013	Landscape Detailed Design Sheet 3.0	P02
ENV0000009C-)AC-ZZ-ZZ-DR-L-0018	Landscape Detailed Design Sheet 4.0	P02 P02
ENV0000009C-JAC-ZZ-ZZ-DR-L-0017	Landscape Detailed Design Sheet 3.0	PGZ
ENV0000009C-IAC-ZZ-ZZ-OR-L-0018 ENV0000009C-IAC-ZZ-ZZ-OR-L-0019	Landscape Detailed Design Sheet 6.0 Landscape Detailed Design Sheet 7.0	P02
ENV0000009C-;AC-ZZ-ZZ-DR-1-0020	Landacape Detailed Design Sheet 8.0	POZ
ENV0000009C-JAC-ZZ-ZZ-DR-L-00Z1	Landscape Detailed Design Sheet 9.0	P02
EN/0000009C-IAC-ZZ-ZZ-OR-L-002Z	Landscape Octoiled Design Sheet 10	P02
ENV/0000009C-IAC-ZZ-ZZ-DR-L-0023	Landscape Detailed Design Sheet 11	P02
ENV/0000009C-IAC-ZZ-ZZ-DR-L-0024	Landscape Detailed Design Sheet 12	POI
ENV0000009C-IAC-ZZ-ZZ-OR-L-0025	Landscape Detailed Design Sheet 13	PO2
ENV0000009C-IAC-ZZ-ZZ-OR-L-0026	Landscape Detailed Design Sheet 14	PG2
ENV0000009C-IAC-ZZ-ZZ-OR-L-0027	Lendscape Detailed Design Sheet 15	P02
ENV0000009C-JAC-22-22-0R-L-0028	Landscape Detailed Design Sheet 16	POZ
ENV0006009C-;AC-22-22-0R-L-0029	Landscape Detailed Design Sheet 17	P02
ENV0000009C+IAC-ZZ-ZZ-DR-L-0030	Landscape Detailed Design Sheet 18 Miller Park Surfacing	PO3
ENV0000009C-/AC-22-22-OR-L-0031	Landscape Detailed Design Sheet 19 Fishwick Bottoms	P01
ENV0000009C-IAC-ZZ-ZZ-OR-L-0032	Landscape Detailed Design Sheet 20	PQ1
ENV0000009C-IAC-ZZ-ZZ-SP-EC-0003	Supplementary Specification	STREET, SQUARE, SQUARE
ENV0000009C-IAC-ZZ-ZZ-SP-EC-0004	Pre Cast Concrete Specification	CDA
ENV000009C-IAC-ZZ-ZZ-SP-EC-0007	Piling Specification	CD2
\$365/00000000C+1AC-72577/CB-EC-00000		
ENY0000009C+AC-ZZ-ZZ-SP-EC-0005	Roodpite Specification	The second secon
ENY0000009C-IAC-ZZ-ZZ-SP-EC-0005 ENY0000009C-IAC-ZZ-ZZ-SP-EC-0006 ENY000009SC-IAC-ZZ-ZZ-SP-L-0001	Roongete Specification Glass Penel Specification Landscape Specification	CD2

Preston FRINS EAP	
Preston FIUNSInformation Delivery Planning Tool	14/07/21
Ground Investigations for Network Ruil	POL
 Area 2 Riverside Road coring	POL