



Report Type: Utility POC & Capacity Check

Apogee Job Number: XXXXXX

Client Site Name: Site Name

Client Job Number: XXXXXX

| Utility / Services | Date | Comments |
|---------------------------|-------------------|-----------------|
| Electricity | 14/12/2022 | |
| Gas | 19/10/2022 | |
| Water | 19/10/2022 | |

EXECUTIVE SUMMARY

Electricity – SSE.

We have managed to secure an alternative long dig ICP connection from the SSE HV main in High Street that may give you a saving of around £200,000.00 on the current SSE dig. We are waiting for SSE to confirm which elements of the previous budget estimate of £457,000.00 are contestable or non contestable. We are currently looking at two options with SSE. The first option is a diverse load that restricts the load to the site at around 50 – 55KVA for the current 17 – 20 units that Minster have proposed. The second option being a lower cost upgrade to an existing substation that SSE have off Sutton Lane that may allow a much larger load. We are working to try and reduce these costs. Unfortunately, SSE have advised that their loading optioneering will not be complete until the end of December. We have them under pressure.

Electricity – SSE Update.

SSE have given a new quote with using the diverse loading with our new POC location on Sutton Lane. To supply 17 new connections at a cost of £124,452.89 described above with a saving of £332,547.11 from the previous quotation. Further savings could be made using an ICP such as Pascon, who have quoted the longer dig as below as non-contestable charges are only £928.24. Please note that available capacity in SSE's Network can be reduced at any time due to increased requirement from existing businesses and houses as well as from new housing and new commercial developments.

Electricity - Pascon Utility Connections.

Pascon (Independent Connection Providers) have provided a budget estimate of £249, 295.85 (exclusive of V.A.T) to carry out the contestable works for the 17 new connections from an existing 500KVA substation on site. Please see full quotation below. There is a saving of around £200,000.00 provided that we can clarify the difference between contestable and non contestable works with SSE.

Gas – Wales and West Utilities.

The records show that Wales and West Utilities have no apparatus in the area to supply 17 new connections. We would recommend electrically heated properties or other forms of heating in order to reduce the electrical load if we need to. i.e. Ground or Air Source heat pumps.

Multi Lay - GTC

GTC have declined to quote due to the size of the proposed scheme.


Multi Lay - Express Utilities

Part of the GTC group of companies who take more interest in smaller sites, have provided an inadequate quote, connecting the electricity for the site at the boundary. We have queried this and are awaiting their response. We are expecting that a response will be received shortly.

Water – Wessex.

The records show Wessex can provide a Point of Connection to their Network required to supply the 17 new connections. The connection with sufficient capacity to supply the proposed development can be from the existing 3 distribution mains located within the B4069 on the northern boundary of the site. Please note that available capacity in Wessex Water's Network can be reduced at any time due to increased requirement from existing businesses and houses as well as from new housing and new commercial developments.



| | |
|----------------------|---|
| Job No: | 424598 |
| Approved by: | Jeremy Haigh |
| Date of First Issue: | 22/11/2022 |
| Signature: |  |

| Date | Version | Created by | Description of change |
|------------|---------|-------------|-----------------------|
| 22/11/2022 | 0.1 | Keith Smith | First Issue |
| 16/12/2022 | 0.2 | Keith Smith | Second & Final Issue |

See end of report for acronyms key, basic risk assumptions and further information on how to interpret and use the information in this report.

N.B. It is important to understand that utility network capacities are fluid environments, and that development activity can affect a network capacity at any time. Clients should think carefully at what point they make a POC and Capacity check application and of how long they rely on that information.

CLIENT'S SITE PLAN

Feasibility Site Layout

Scale: 1:500

Disclaimer: This document and its design content is copyright protected ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents. All scales noted correct at original paper size. All dimensions to be checked on site. Immediately report any discrepancies, errors or omissions on this document to the originator. If in doubt ask.

Source File: 22072 Model.pln

| Rev | Date | Drawn | Note |
|-----|------|-------|------|
| | | | |



Schedule of accommodation

| housetype | code | area | quantity |
|-----------------|------|------------------|--------------|
| 2B4P House | A | 72m ² | 06 no. units |
| 3B5P House | B | 90m ² | 07 no. units |
| 3B5P Det. House | C | 90m ² | 02 no. units |
| 2B3P Bungalow | D | 60m ² | 02 no. units |

| | |
|------------------------------|----------------------------|
| Total Number of Units | 17 no. units |
| approximate site area : | 0.87Ha / 2.15 acres |
| density : | 19.5 dwellings per hectare |
| parking provision : | 200% |

Key

- Application site boundary
- Proposed Housing
- Existing Surrounding Buildings
- Private Rear Garden Area
- Public Open / Green Space
- Principal Highway / Road
- Private Drive
- Car Parking Spaces
- Pedestrian Footpaths
- Existing Tree Planting
- Existing Tree Planting Removed
- Proposed Tree Planting (indicative only - to be designed and specified by Landscape Architect)
- Proposed Hedge / Shrub Planting (indicative only - to be designed and specified by Landscape Architect)
- Housetypes - Primary Point of Access
- Primary Site Access

Note: This drawing is for feasibility purposes only. This information must not be used for setting out and is subject to a full site/topographical survey being undertaken, and full engagement with the LPA.

Project Title:
Proposed Residential Development at Land off Main Road, Sutton Benger

Drawing Title:
Feasibility Site Layout

Drawing Status:
Preliminary

| | |
|---|---|
| <small>Scale(s): 1:500</small> | <small>Original Paper Size: A2</small> |
| <small>Drawn: JKG</small> | <small>Date: 07.10.22</small> |
| <small>Project Number: 22072</small> | <small>Drawing Number: 001</small> |
| <small>Revision: P 01</small> | |

Scale (m)



ELECTRIC

Our reference: EYX885/1
Your reference:

Keith Smith
Blount House, Hall Park Way
Telford
TF3 4NQ

Jerry Williams
**Southern Electric Power
Distribution plc**
Connections And Engineering
Walton Park
Walton Road
Cosham
PO6 1UJ



07500 912451



jerry.williams@sse.com



www.ssen.co.uk

14 December 2022

Dear Sir(s)

Site Details New Site, Church End, Chippenham, SN15 4RL ("Site")

Thank you for your recent enquiry. We are pleased to provide you with an Offer on behalf of Southern Electric Power Distribution plc (SEPD), for the new electricity connections at the above development. This letter (including the pages attached to it which contain the Breakdown of Charges and Additional charges and assumptions, the Acceptance, and the Information Pack), together with the enclosed Standard Terms and Conditions constitutes our Offer.

Our Offer is subject to our obtaining all necessary legal consents to carry out the work as planned, including any consent required from third parties. Please refer to our website for more detailed information at www.ssen.co.uk/LandRights.



124,452.89

This Offer for All Works has been quoted including VAT (as applicable). Our Offer remains open for acceptance for the period stated in the enclosed Standard Terms and Conditions.

You can see a Breakdown of Charges included in our Offer on the next page. Please note that we will not be able to schedule works until you have accepted this Offer and we have received all sums due and payable on acceptance for the works detailed in this Offer. Where your Offer includes transmission system reinforcement work or you are a Second Comer and the initial connector has not yet been

energised, then your connection cannot be energised until these works are complete. Upon completion of the electrical works you are also required to pay any applicable ‘Second Comer’ charge as set out in this Offer, in accordance with the Electricity (Connection Charges) Regulations (ECCR).



The quotation has been calculated based on the information provided to date but please be aware that we will charge for any additional work required that has not been included in this Offer. It is important that you check the Offer thoroughly to avoid incurring any further charges.



We reserve the right to terminate our contract with you in certain circumstances where the works have not commenced or did commence but were then delayed. Our right to terminate is set out in the Standard Terms and Conditions enclosed with this Offer Letter. For the purposes of termination of contract, the period specified is 12 months from the date of your acceptance of this Offer.



We have calculated this quotation on the assumption that **you** will carry out all of the excavation and backfilling of the cable trenches required, on the land within the site boundary provided with your application. For the avoidance of doubt, if your site boundary crosses a public highway you will carry out all of the excavation and backfilling of the highway. Please note you must comply with the requirements for any works in the public highway as detailed in the enclosed Information Pack.

We need to identify three key roles on every project to ensure that the right matters are handled by the right people. This includes the **Connecting Customer** (the person or company who will ultimately use the connection), **Commercial Contact** (the person or company appointed by the Connecting Customer to manage the job on their behalf) and **Payer** (the person or company appointed by the Connecting Customer to manage the finances on the job).

From the information you've provided to date, we've assumed the following:

Connecting Customer: Sim Mann
Commercial Contact: Keith Smith
Payer: Sim Mann

If the above isn't correct, or if you would like to change any of the above named parties, please let us know. Further information about these roles can be found at the following address: ssen.co.uk/our-services/new-supplies/contracted-parties

How long will it take?

It typically takes us **6 months** to complete a connection offer of this type, from the date acceptance is received. This date relates only to the Distribution Works required to provide the Connection, where applicable, and does not account for any Transmission Works that may be required.

This timescale may be subject to variation and is dependent on:

1. any further discussions we may have with you regarding the programming of the works;
2. all necessary land rights, planning and other consents being obtained in sufficient time;
3. the completion of any works by other people or companies (which may include you) that must be done before we can complete our works;
4. any access arrangements as may be specified in this connection offer;
5. any delays to the works due to unplanned outages on the Distribution network.

The above timescale is indicative and should be used for general planning purposes only as the completion date for the work has not yet been formally agreed.

INTERACTIVITY PROCESS: If we receive a number of applications for connection to the same part of our distribution system and there is insufficient capacity or other constraints that will prevent those connections and your proposed connection from being made, we will apply our interactive connection application process. **If your connection offer becomes interactive we will notify you of this.** To avoid delays in our interactive connections process, **the period within which each customer will have to accept an interactive connection offer is reduced to 30 days, or less if the period remaining for a customer to accept the offer is already shorter than 30 days.** For the avoidance of doubt, it will not be possible to extend the acceptance period where the interactive connections process applies. More detail of the interactivity process can be found in the interactivity section of our website:
<https://www.ssen.co.uk/Connections/InteractivityProcess/>

We have enclosed with this Offer an Information Pack, which contains information relevant to the work for which you have been quoted. Our **Statement of Methodology and Charges for Connection** provides detailed information regarding our charges. You can download our **Statement of Methodology and Charges for Connection** from our website at www.ssen.co.uk/Library/ChargingStatements. We trust the information we have provided is of assistance and if we can help further please do not hesitate to contact us. Alternatively, you may wish to visit our website at www.ssen.co.uk for further information.

Yours sincerely,
Jerry Williams
Connections Designer

Glossary of Defined Terms Applicable to this Offer

| | |
|---|--|
| “Adoption Agreement” | An agreement for us to adopt the Contestable Work, subject to the satisfaction of certain conditions. |
| “All Works” | Where both the Contestable and Non-Contestable Works are carried out by Scottish Hydro Electric Power Distribution plc or Southern Electric Power Distribution plc. |
| “Bilateral Connection Agreement” | Means an agreement between SEPD and National Grid enabling connection to the electricity transmission system. |
| “Cancellation Charge” | The charge notified to SEPD by National Grid and payable by SEPD to National Grid in respect of the Transmission Works: (a) in the event of termination of this Offer; and/or (b) in the event of a reduction in the Customer’s maximum export capacity |
| “Connections Regulations” | Means regulations made in relation to connections standards of performance under section 29A of the Electricity Act 1989. |
| “Contestable Works” | Also known as Contestable Connection Activities, are works necessary for the provision of the Connection which can also be undertaken by an ICP or an IDNO. |
| “Connection Offer Expenses” | Means charges pursuant to The Electricity (Connection Offer Expenses) Regulations 2018. These regulations permit SSEN to charge the Customer for work undertaken in the preparation of the Connection Offer. |
| “Distribution Code” | Means the Distribution Code that Scottish Hydro Electric Power Distribution plc and Southern Electric Power Distribution plc is required to maintain in force. |
| “Distribution System” | Means the distribution network for electricity operated by SEPD. |
| “DNO” | Means Distribution Network Operator. Electricity distribution networks carry electricity from the high voltage transmission grid to industrial, commercial and domestic users. Scottish Hydro Electric Power Distribution plc and Southern Electric Power Distribution plc are licensed distribution network operators (DNOs). |
| “ICP” | Means an accredited Independent Connections Provider registered with the Lloyd’s Register, including its agents. |
| “IDNO” | Means Independent Distribution Network Operator. These are smaller networks owned and operated by Independent Network Operators (IDNOs) located within the areas covered by the DNOs. |
| “Letter of Credit” | Means an unconditional irrevocable standby letter of credit, in such form as SEPD may approve at its absolute discretion, issued in favour of SEPD by a Qualified Bank allowing for partial drawings and providing for the payment to SEPD forthwith on demand; |
| “Licence” | Also known as Electricity Distribution Licence means an electricity distribution licence granted or treated as granted under section 6 (1) (c) of the Electricity Act 1989 that authorises a electricity distributor to distribute electricity. |
| “Modification Application” | Means an application to modify the relevant Bilateral Connection Agreement technical conditions in accordance with the Connection and Use of System Code requirements. |
| “National Grid” | Means National Grid Electricity System Operator (NGESO), the company which owns and maintains the electricity transmission system in England and Wales |

and operates the system across Great Britain as the National Electricity Transmission System Operator (NETSO).

“Non-Contestable Works”

Also known as Non-Contestable Connections Services, are those services which are necessary for the provision of a connection and in accordance with our Connection Charging Statement, cannot be provided by a person other than Scottish Hydro Electric Power Distribution plc or Southern Electric Power Distribution plc.

“Performance Bond”

Means an unconditional irrevocable performance bond or performance guarantee executed as a deed in such form as SEPD may approve at its absolute discretion, issued in favour of SEPD allowing for partial drawings and providing for the payment to SEPD forthwith on demand;

“Qualified Bank”

Means any United Kingdom clearing bank or any other bank which in each case has a long-term debt rating of not less than single "A" by Standard and Poor's or by Moody's, or such other bank as SEPD may approve at its absolute discretion and which shall be available for payment at a branch of the issuing bank;

“Point of Connection”

Means the point (or points) of physical connection to our existing Distribution System.

“Point of Supply”

Means the point (or points) of physical connection of the electricity supply into the property.

“Second Comer”

Means any connectee who subsequently connects to and benefits from infrastructure paid for by an earlier connectee and is therefore liable to pay for their share of incurred costs under the Electricity (Connection Charges) Regulations.

“Statement of Methodology and Charges for Connection”

The Connection Charging Methodology is a complete and documented explanation of the methods, principles and assumptions for our connection charges. The Connection Charging Statement sets out the basis of charges for the provision of a connection.

“The Electricity (Connection Charges) Regulations or (ECCR)”

Means The Electricity (Connection Charges) Regulations 2002 or The Electricity (Connection Charges) Regulations 2017 as applicable. These regulations provide that where a person connects to and benefits from electricity infrastructure that was paid for by an initial connectee, the earlier connectee can be reimbursed for a share of the costs by subsequent connecting customers.

“Transmission Works”

Means any works necessary in relation to the National Electricity Transmission System (NETS), which require to be completed to permit the energisation of the Connection and export of electricity from the generation facility;



What you need to do

- You are required to ensure that all works on your own electrical installations are carried out by a qualified electrical contractor. Statutory qualification schemes, for Building Regulation purposes, are currently run by NICEIC, SELECT, ECA, NAPIT, ELECSA, British Standards Institution and BRE Certification.
- Please enclose either a cheque or, if paying by Bank Transfer, make payment before acceptance. Alternatively, you may call to pay by services.

Please note

- ! Southern Electric Power Distribution Operator (DNO) for the area in which your project is located. There are (ICPs) and Independent Distribution may be able to provide you with an this work. Please refer to <https://www.lr.org/en/utilities/national-electricity-registration-schemes/search/> for further details.

- ! This Offer serves as a notice under 1989. Should you have any concerns relating to this Offer please contact us using the details on the first page of this letter and we will try to resolve any issues directly with you. If you still then have concerns, Section 23 disputes relating to the provision of this Offer to be determined by the Gas and Electricity Markets Authority (the "Authority"). The dispute must be referred to the Authority within 12 months following the date of connection. The dispute may be determined either by an Order of the Authority, or referred by the Authority for arbitration. An order made in relation to the dispute shall be final and binding on the parties and may include a direction to pay costs and expenses.

- We can often offer a payment schedule depending on the timescale and costs of your project.
- Please contact your designer if you wish to discuss the above.

Your All Works Offer explained

Breakdown of Charges

Description of connection charges

| | |
|-------------------------------------|--------------------|
| Connections: 17 Domestic | £123,524.65 |
| Lay approximately 470m of LV cable. | |
| | £123,524.65 |

Description of non-contestable charges

| | |
|--------------------------------------|----------------|
| POC~ LV Breech Joint as per LV Plan | £926.24 |
| Inspection & Monitoring | £2.00 |
| Total non-contestable charges | £928.24 |

| | |
|--------------------------------|-------------|
| Net total at standard rate VAT | £0.00 |
| Net total at low rate VAT | £0.00 |
| Net total at zero rate VAT | £124,452.89 |
| VAT at standard rate (20%) | £0.00 |
| | £0.00 |

| | |
|----------------------------------|--------------------|
| Total charge to applicant | £124,452.89 |
|----------------------------------|--------------------|

Please refer to our enclosed Detailed Cost Breakdown for further



Alternative Offer to provide Non-Contestable Works only

Some of the works included in the above Offer are Contestable Works and may be delivered by an Independent Connections Provider (ICP) or Independent Distribution Network Operator (IDNO) known as an Alternative Provider. Such providers are listed at <https://www.lr.org/en/utilities/national-electricity-registration-schemes/search/>, and may be able to provide you with alternative offers for the work.

We must provide the Non-Contestable Works if you choose to progress with this connection. Our Offer for the Non-Contestable Works is detailed below:

Description of non-contestable charges

| | |
|--------------------------------------|----------------|
| PoC~ LV Breech Joint as per LV Plan | |
| Final connection | £926.24 |
| Inspection & Monitoring | £2.00 |
| Total non-contestable charges | £928.24 |

Non-contestable works totals

| | |
|----------------------------------|----------------|
| Net total at standard rate VAT | £0.00 |
| Net total at low rate VAT | £0.00 |
| Net total at zero rate VAT | £928.24 |
| VAT at standard rate (20%) | £0.00 |
| VAT at low rate (5%) | £0.00 |
| Total charge to applicant | £928.24 |

If you accept the Non-Contestable Works Offer only you must appoint an Independent Connection Provider (ICP) or Independent Distribution Network Operator (IDNO) to deliver the Contestable Works and ensure your full connection is completed. The appointed ICP/IDNO is required to submit a design to us (for our approval or for our review if self-design approval) and to enter into an Adoption Agreement with us, for the Contestable Works to be adopted by us, prior to final connection. Where we are asked to approve the design, an additional charge is required to be paid. You can find information on our charges on our website in our Statement of Methodology and Charges for Connection.

More details on what is required for design approval can be found on our website at www.ssen.co.uk/CompetitionInConnections/.

The ICP is required to send their design for review or approval to nc.connections@sse.com.

Additional Charges and Assumptions Applicable to this Offer

We reserve the right to amend the charges at any time after the date of this Offer as a result of variations to material or labour costs which will impact upon the costs incurred by us in providing the Connection. This Offer is made on the basis of a desktop study of the Site, subsequent Site investigations may require design changes which result in additional charges. Please note that whilst such changes in costs may occur at any time due to contractual variations and/or our rights and/or obligations to recover costs incurred pursuant to legislation or our licence, such a change is very likely to be relevant where the estimated date of completion of the Distribution Works is in excess of 12 months from the date of this Offer.

In the event that, following your acceptance of this Offer, SEPD issues any variation or amendment of the Offer, including a re-issued Offer, and you have (i) advised SEPD that you do not accept such variation or amendment; or (ii) you have failed to accept or sign the variation or amendment within the timescales required by SEPD, SEPD shall be entitled to terminate this Offer upon written notice to you and on termination of this Offer pursuant to this paragraph any variation or amendment, or re-issued Offer, shall lapse (to the extent not already lapsed) and shall not be capable of acceptance by you. In the event of termination of this Offer pursuant to this paragraph the provisions of this Offer relating to termination shall apply.

Where you are undertaking any cable trenching, you must also excavate and reinstate any joint holes along these cable routes as required, during the works. Our Team Manager will discuss the requirements with you should you wish to proceed.

Important notice: Traffic Management Act – Street Works Permit schemes

A permit scheme is in place for Local Authorities in England and Wales. This scheme includes charges for providing the permits for street works. This Offer excludes any charges that may be levied by the Local Authority in respect of these costs. It is important to note that any such charges which are relevant to this project will be subsequently passed on to you through a separate invoice. In addition to the actual charges from the Local Authority, we will charge £25.00 + VAT to cover our administrative charges. Acceptance of this Offer means that you also accept these additional charges.

You may wish to seek clarification on how these charges may affect you from the relevant Local Authority.

Connections

Ducting, support and containment from rising main services and main cables are to be provided by you. All on site excavation and reinstatement is to be carried out by you.

Land Rights (including wayleaves), Planning and Other Consents

Ducting, support and containment for cables within the customer's land and premises are to be provided by you.

All on site excavation and reinstatement is to be carried out by you.

We have identified that third party consents are likely to be required for the works and have assumed that they will be granted without dispute and in accordance with SEPD's standard land rights' style agreements.



Where we are unable to obtain third party consents, the design and terms of our contract with you may need to be revised and you will need to meet any associated additional costs that may be incurred by us or such third party, arising from but not limited to:

Land rights

- Legal and other professional fees and expenses incurred by us and any third party in connection with securing the required land rights;
- Wayleave fees levied by third parties to process wayleave agreements; and
- Costs associated with any compulsory purchase or necessary wayleave applications, which may have to be submitted under the Electricity Act 1989. Timescales and costs for determination of a compulsory purchase or wayleave consent will depend on the specific circumstances of the application. An application for a compulsory purchase or necessary wayleave does not guarantee a positive determination. The decision to pursue a compulsory purchase or necessary wayleave remains at the sole discretion of SEPD.

Other consents

- Specialist ecology surveys;
- Tree cutting compensation and sterilisation;
- Archaeology investigations including watching briefs; and
- Damage claims and any associated surveyor's fees where the damage is over and above what is reasonably necessary to undertake the works.

Job reference: EYX885/1

Offer for new supply at New Site, Church End, Chippenham, SN15 4RL

Please indicate your acceptance of this Offer:

All Works

Non-Contestable Works only

You can pay the charges set out in this Offer by credit or debit card, cheque or bank transfer, either by post, by phone or via our website (if you are registered). Please note that we only accept card payments for charges up to £10,000 in value (including VAT).

If you wish to pay by credit or debit card, please call our payment line on 0800 197 5527 and complete this form and return it to us by post or email:

Attn. Quote Acceptance, Connections and Engineering
Scottish and Southern Electricity Networks
Walton Road
Cosham
PO6 1UJ

E-mail: quote.acceptance@sse.com

If paying by cheque, please make it payable to Southern Electric Power Distribution plc. Please complete this form and return it with your cheque to the address above.

If paying by bank transfer, you must instruct your bank to transfer funds **before** returning this form to the above address. Please ask your bank to label your payment with the job reference as given above. Our bank account details are:

| | |
|---------------------------------|--|
| Account name: | Southern Electric Power Distribution plc |
| Bank: | NatWest |
| Sort code: | 60-17-21 |
| Account number: | 89542592 |
| IBAN code: | GB17 NWBK 601721 89542592 |
| Swift No (BIC): | NWBK GB 2L |
| UTR: | 64581 10616 |
| VAT registration number: | 553 7696 03 |

Amount Paid:



Choose your method of payment:

Cheque






Bank Transfer

Credit/Debit Card

If you wish to accept this Offer please provide the payer's name and address.

**PRINT
payer's
name and
address:**

If you wish to accept this Offer please date and sign the acceptance at the end of this acceptance form. To validly accept this Offer the signed acceptance form should be submitted along with all payments due, including the Connection Offer Expenses, as well as any other items required by this Offer. Failure to comply with these requirements could invalidate any acceptance.

-  Once we have received your payment in cleared funds we will issue a receipt to you at the address you have notified to us or to such alternative address as you advise us prior to issue of the receipt.
-  If we receive your payment without this completed acceptance form, we shall be entitled but not obliged to treat your payment as acceptance of our Offer.
-  If you cancel the works referred to in this Offer before commitment or commencement of any associated tasks, we will return any sums paid to us minus administration costs. If you entered into a contract with us as a consumer the terms of our Supplementary Consumer Terms and Conditions will apply in respect of your cancellation and refund rights.
-  If you cancel the works before completion, we will deduct any costs incurred which will include the costs of any site visits conducted, drawings and plans produced for your works and administration costs incurred prior to receipt of your cancellation notice. If you entered into a contract with us as a consumer the terms of our Supplementary Consumer Terms and Conditions will apply in respect of your cancellation and refund rights.
-  If you accept our Non-Contestable Works Offer only, you understand that we will not complete the contestable element of the All Works Offer. You then must appoint an Independent Connection Provider (ICP) or Independent Distribution Network Operator (IDNO) to deliver this for you.

If you are accepting this Offer as a consumer our Standard Terms and Conditions are varied by the enclosed Supplementary Consumer Terms and Conditions. Please note that your rights as a consumer mean that you are entitled to cancel the contract within 14 days following your acceptance of our Offer and we must refund any payment you have made to us in respect of the works. We are not allowed to commence the works during this 14 day period, unless you consent to this. If you want us to undertake the works at the earliest possible date and where possible to start during the 14 day cancellation period please confirm by marking an "X" in the box below.

..... I confirm that I consent to the provision of the works during the 14 day cancellation period and that I have read the enclosed Supplementary Consumer Terms and Conditions.

Please note that it may not be possible for us to commence the works during the 14 day cancellation period and your consent does not mean that we are under any obligation to do so.

This Offer must be signed and accepted by the Customer, not by a third party or agent on behalf of the Customer, unless SEPD has been provided in advance with a satisfactory letter of authority signed by the Customer, permitting signature and acceptance by that third party or agent on the Customer's behalf.

I confirm that I have read, understood and accept the terms and conditions set out in and accompanying this Offer.



Signed: _____ **Date:** _____

Name
(PRINT) _____

Position
(PRINT) _____





Please use this sheet as a return address.

Quote Acceptance Team
Connections and Engineering
Scottish and Southern Electricity Networks
Walton Road
Cosham
PO6 1UJ





Information pack

We have enclosed this Information Pack which we trust you will find useful. This pack contains information relevant to the Offer made. However, if you have any further questions, please don't hesitate to contact us.

Contents

Safety

When we carry out any job, Safety is our first priority. Your safety is important to us. Our motto is, "We do it safely, or not at all". Please read the enclosed information carefully and if in any doubt, please ask us to explain.

Connections Guaranteed Standards of Performance

The Connections Guaranteed Standards of Performance are guaranteed standards of service levels set out under the Connections Regulations and must be met by each distribution company. These standards have been set to guarantee a level of service that is reasonable to expect companies to deliver.

If the distribution company fails to meet the level of service required, it may be obliged to make a payment to the customer. To find out what these guaranteed standards of performance cover please visit our website at www.ssen.co.uk/CustomerService/PerformanceStandards.

Please visit the Gov.uk website at <http://www.legislation.gov.uk/uksi/2015/698/made> if you require more information in relation to guaranteed standards in respect of demand connections. For generation connections Ofgem's Distributed Generation Standards Direction Guidance Document can be located at <http://www.ofgem.gov.uk/publications-and-updates/distributed-generation-standards-direction-guidance-document>

Your connection details

This details what size (capacity) and voltage your connection(s) will be. It includes information about your Connection Agreement (if required), and advice on appointing a supplier, what you need to do to get a meter installed, positioning of your supply point and Earthing of your connection.

Your site requirements schedule

This gives details of any site works you will need to complete for us to meet your requirements. It includes what you need to know about cable routes and trenching.

Safety

We ask you to take note of the following:

In accordance with the Health and Safety Executive Guidance Note GS6, you are required to take every precaution to ensure that cranes, tipper lorries, scaffolding, ladders and other plant employed on your works are kept at a safe distance from overhead electric lines and their supports and that such supports are not disturbed by excavations. Goal posts with height restriction will need to be placed at appropriate locations for vehicles passing underneath SEPD's overhead lines.

In accordance with Health and Safety Executive Guidance Note HSG47 care will also be necessary when digging in proximity to underground cables, particularly if mechanical excavators are used.

Overhead lines, underground cables and other electrical plant must be regarded as being "live". Before commencing work in proximity to such plant, written notification must be given to SEPD.

If during the course of your works, any cable should be damaged by you/or your contractors, then this fact must be reported to our Emergency Service Centre on 08000 72 72 82 immediately. You will be liable to us for the full cost of any repairs.

Locating cables on site

Any drawings that we have enclosed with this Offer may not be suitable for locating cables on site due to scaling issues. If you wish to obtain the latest copies of our cable records please refer to <https://www.linerechbeforeudig.co.uk/>

You must excavate hand-dug trial holes to establish the actual positions of all cables before any mechanical excavation works commence.

Your Point of Connection details

LV Point(s) of Connection

We have calculated the voltage drop at the Point of Connection as 0.09% and an earth loop impedance of 0.018 ohms using a modelling tool (WinDebut) – this figure assumes that the general load is split equally over the three phases, and that no motors are starting. The fault level at the Point of Connection is 5.41MVA but could rise to 17.30MVA and you are advised to design your network accordingly.

The connection will be 3-phase, 230 - 400 Volts, and alternating current at 50 Hz, with a maximum capacity of 44kVA. Where your connection involves multiple phases you will need to balance the electrical load evenly across the phases to avoid overloading.

A Network to be adopted by SEPD

For any network subsequently to be adopted by SEPD, your design of any Contestable Works, including substation buildings and plinths must comply with our Standards and Specifications and the process for adoption of these assets will be as laid out in documents on our website. Access to our Standards and Specifications, network information and GIS is via a secure login applied for and accessed at: www.ssen.co.uk/CompetitionInConnections.

Please be advised that it is vital that the Adoption Agreement is properly entered into by BOTH parties BEFORE any works commence on site. Any plant or cable installed before the Adoption Agreement is entered into is at your own risk and any costs incurred in carrying out inspections and making these assets subsequently fit for adoption will be borne by you. SEPD will not be responsible for any delays to the programme which may result.

The current model of Adoption Agreement can be viewed on our website.

You will require to carry out the contestable works to be adopted subject to the necessary safety precautions, consents and wayleaves and other appropriate conditions, agreements and standards and specifications being satisfied including:

- Design for the connection downstream from the Point of Connection to the existing assets.
- Procurement and provision of the required materials.
- All excavation, trenching and reinstatement (whether temporary or permanent) including excavations for the non-contestable final connection joint.
- Provision and installation of all mains and service ducting.
- Recording of work, location of cable routes and equipment and the provision of this information to us.
- Making provision for the installation of metering equipment by an approved Meter Operator.

All jointing will be in accordance with our approved design within the scope and authorisation level of our current Safety Management Procedures.

The contestable works and your installation must be designed and installed in accordance with the technical engineering requirements of the Distribution Code and the following Engineering Recommendations:

- (i) Engineering Recommendation G5/4 (“Planning Levels for Harmonic Voltage Distortion and the Connection of Non-Linear Equipment to Transmission Systems and Distribution Networks in the United Kingdom”)
- (ii) Engineering Recommendation P28 (“Planning Limits for Voltage Fluctuations caused by Industrial, Commercial and Domestic Equipment in the UK”)

Your connection details

LV Point(s) of Connection

Connection - New Site, Church End, Chippenham, SN15 4RL

We have calculated the voltage drop at the Point of Connection as 1.19% and an earth loop impedance of 123m ohms using a modelling tool (WinDebut) – this figure assumes that the general load is split equally over the three phases, and that no motors are starting. The fault level at the Point of Connection is 1.10MVA but could rise to 4.00MVA and you are advised to design your network accordingly.

The connection to each property will be one-phase, 230 Volts, and alternating current at 50Hz, terminating in a fused cut out with a maximum capacity of 100 Amps subject to an after diversity maximum demand of 2kVA for the entire development.

How to Get Your Meter

It is extremely important for you to note that your meters cannot be installed or relocated by Southern Electric Power Distribution plc. Although Southern Electric Power Distribution plc owns the cables coming into the premises **we are not an electricity supply company and we do not install or relocate the meters.** You must arrange a supply contract with the Supplier of your choice. Once you have chosen your preferred Supplier you will need to contact them to register the MPAN(s) associated with the new premises. We suggest you do this as soon as possible to avoid any delays in being able to use your electricity supply.

Once you have registered with your chosen supplier, they will arrange for their Meter Operator to fit the meter(s) and energise the supply(ies). Meter(s) cannot be installed until all connection works have been completed by us.

What is an MPAN number

- The MPAN (Meter Point Administration Number) is a unique number that identifies each electricity supply point.
- The MPAN is sometimes also called a Supply Number but it should not be confused with your customer reference number.
- **Every MPAN number must be registered with a Supplier before a meter can be connected and final energisation can take place.**

Earthing

The electrical installation must comply with statutory requirements. Protection against earth leakage is at all times the responsibility of the customer. In most cases we can assist and will provide either a PME (TN-CS) terminal or a SEN (TN-S) terminal at the meter position. Where provided, we strongly recommend that you make use of this facility. The bonding of the electrical installation must meet the requirements of the current edition of the IET Wiring Regulations.

Service Intake Housing – Cabinets

The house service cable must be installed in 32mm internal diameter **black** polyethylene ducting (complying with the current edition of the ENATS specification 12-24) from our mains cable to the meter position. You must supply and install this ducting as you carry out your site works. Please lay the ducting with a minimum cover of 450mm on the most direct route from the boundary of the property to its meter position. You must provide a draw wire or rope in the ducting and you will be responsible for clearing the ducting if it is found to be blocked. You must install cable marker tape over all service ducting, directly above the ducting at a depth of 250mm below finished ground level.

For further details, please, refer to TG-NET-CAB-014 'Underground Service Connections to Unmetered Street Furniture - Design Standard' which is available on our website at www.ssen.co.uk/Forms/SignIn/?ReturnUrl=CompetitionInConnectionsSecureDocuments.

The service termination and metering equipment for each property will be at the positions shown on your plan in external meter cabinets. These positions must allow unrestricted access for Southern Electric Power Distribution plc's personnel.

You must supply and install the cabinets together with a preformed 'hockey stick' as part of your site works. The cabinet is only large enough for our equipment, you should fit your own main switches on an inside wall so that the length of interconnecting cable does not exceed 3.0m. This cable must only enter through the bottom of the cabinet, through the right hand hole when viewed from the front.

Meter cabinets are the responsibility of the customer and Southern Electric Power Distribution plc will not be responsible for their maintenance, repair or replacement.

The 'hockey stick' must not be installed within the wall cavity of timber framed dwellings. The 'hockey stick' can be installed either within the cavity or clipped to the outer surface of the wall below the cabinet. A white 'hockey stick' must be used on the outer surface of walls. The service ducting must be securely coupled to the 'hockey stick'.

Alternatively, but only by prior agreement, we may allow internal meter cabinets.

The following considerations apply to the service termination position for each property:

- (a) The service position shall be situated in the premises being supplied.
- (b) The service cable shall be as short as practicable subject to a maximum length.
- (c) Where external cabinets are used the service position shall be in an approved external meter cabinet as close as practicable to the LV distributor. External cabinets must be installed in a position where they cannot be enclosed such as being behind gates, to the rear of properties or in bin stores. The top of the cabinet must not be more than 1750mm above ground level and the minimum height to the bottom of the cabinet is 500mm. Where boxes are situated adjacent to each other a label shall be installed inside the box stating which property the cable feeds.
- (d) For internal points of supply, the service position shall be situated on the inside face of an external wall situated as close as practicable to the LV distributor. Service terminations must not be installed in cellars, toilets, bathrooms, kitchens, bedrooms, under stairs with headroom of less than 2.0m, over doorways or on partition or stud dry-lined walls, or any other position not complying with BS 7671.
- (e) The customer shall retain ownership and be responsible for the maintenance and repair of the cabinet or meter board.

Site Requirements

This site requirements schedule includes any detailed requirements for our on-site works, what you need to know about cable routes and trenching and any special or unusual load you have requested to be connected such as motors and welders.

SEPD Reference: EYX885/1

Site address: Church End
Chippenham
Chippenham
SN15 4RL

Offer date: 14 December 2022

This site requirements schedule gives details of the site works you will need to complete for us to meet your requirements. Please read this document carefully as any problems with these works may result in additional charges and/or delays. If you need any assistance please contact us.

When we attend to undertake our works you must ensure that any substation's site(s), cable routes and any associated overhead line positions are clear of all encumbrances and ready for on site construction.

You are required to ensure that all works on your own electrical installation are carried out by a qualified electrical contractor who is registered. Statutory qualification schemes, for Building Regulation purposes, are currently run by NICEIC, SELECT, ECA, NAPIT, ELECSA, British Standards Institution and BRE Certification. For Government approved organisations that register electricians please refer to the Electrical Safety Council.

Cable Routes and Ducts

Before we can lay our cables you will need to set out kerb lines, establish levels where roads or footpaths are not yet being constructed and, provide routes clear of obstructions or building materials. We will charge you for any subsequent alterations to our cables because of changes to the site layout.

You will need to install 150mm diameter road crossing ducts. These must be twin walled black polyethylene ducting such as Ridgduct, complying with the current edition of the ENATS specification 12-24.

Duct crossings must be laid at a depth of not less than 600mm and not more than 800mm below the finished road surface. The crossings should extend approximately 150mm beyond the kerb line on either side of the road and the ends should be blanked off to prevent ingress of spoil.

Please ensure that ducts provided for our use are spaced at least 1.0m clear of inspection pits and other duct lines to ensure working clearance at the ends of the ducts.

Trenching and Inspection of Cables

Where you are trenching for our cables, further information is available in our 'New Connections – Mains Trenching and Cable Laying Guide'. Please ask our Team Manager for a copy or download it directly from our website at www.ssen.co.uk/connections/usefuldocuments/. This will ensure you meet our requirements and comply with the NJUG recommendations.

We will blind our cables using suitable material – which must be free of sharp stones and rocks etc. Where the excavated material is not suitable, you will need to provide us, free of charge, an alternative material for this purpose, typically sand. You will be responsible for backfilling and reinstatement of the trenches. Please contact our Team Manager a few days before you start works on site and he will visit and advise you on any additional requirements.

You are required to ensure that all works on your own electrical installation are carried out by a qualified electrical contractor who is registered. Statutory qualification schemes, for Building Regulation purposes, are currently run by NICEIC, SELECT, ECA, NAPIT, ELECSA, British Standards Institution and BRE Certification. For Government approved organisations that register electricians please refer to the Electrical Safety Council.

Removal of SEPD's Equipment

Any equipment disconnected from our network is still our property. You may not remove any disconnected plant or cables without our prior agreement.

Harmonic Distortion Limits

The complete installation must strictly comply with the requirements detailed in the Energy Networks Association Engineering Recommendation G5/4 "Planning levels for harmonic voltage distortion and the connection of non-linear equipment to transmission systems and distribution networks in the United Kingdom". The connection must comply with the Stage 1, Stage 2 or Stage 3 limits as specified by G5/4. In the event of non compliance with G5/4, we reserve the right to disconnect the installation from the network until compliance can be guaranteed. This is to prevent unwanted disturbance to other customers connected to the network.

The Company's Standard Terms and Conditions

| | |
|--|--|
| Definitions: | |
| The "Company": | Shall mean either Scottish Hydro Electric Power Distribution plc or Southern Electric Power Distribution plc as specified in the Offer Letter; |
| The "Adoption Agreement": | The agreement between the Customer and the Company for adoption of any Contestable Connection Works undertaken by the Customer; |
| The "Agreement": | The agreement constituted by the Offer and the Customer's acceptance and any permitted variation from time to time; |
| The "Agreement Date": | The date of the Customer's acceptance of the Offer; |
| The "Company's Requirements": | The Company's technical requirements as set out on the Website and the Offer; |
| The "Connection Agreement": | The agreement between the Company and the Customer relating to the connection of the Customer's premises; |
| "Consumer": | Means an individual acting for purposes which are wholly or mainly outside the individual's trade, business, craft or profession; |
| "Consumer Terms and Conditions": | Means the Supplementary Consumer Terms and Conditions attached to these Standard Terms and Conditions; |
| The "Contestable Connection Works": | The part of the Works that the Customer may elect to undertake or appoint an appropriate third party to undertake; |
| The "Cost Apportionment Contribution": | A financial contribution made with respect to the costs of connection from the Company in favour of the Customer; |
| The "Customer": | The person, firm or company whose name and address is shown in the Offer Letter; |
| The "Equipment": | The equipment, plant and/ or apparatus the Company will supply as detailed in the Offer Letter; |
| The "Land Rights": | Means rights in, under or over land for the construction, installation, operation, repair, maintenance, renewal or use of the Contestable Connection Works and/or the Works; |
| The "Land Rights Criteria": | The criteria as set out on the Website providing the Company's requirements for Land Rights; |
| The "Offer": | These standard terms and conditions and the Offer Letter; |
| The "Offer Letter": | The letter and attached pages sent to the Customer by the Company setting out details of the Works, the Quotation and other matters relating to the connection; |
| The "Quotation": | The Quotation for the Works as set out in the Offer Letter; |
| The "Information Pack": | The customer site requirements document supplied with the Offer; |
| The "Website": | The website at www.ssen.co.uk or at such other domain name as the Company may use from time to time; |
| The "Works": | The works that the Company will carry out as detailed in the Offer; and |
| "Second Comer Charge": | Means any amounts payable by the Customer pursuant to The Electricity (Connection Charges) Regulations 2002 or Electricity (Connection Charges) Regulations 2017 as appropriate. |

1. The Offer remains open for acceptance in writing for 90 days from the date of issue, unless notified by the Company in writing to the contrary. The Company reserves the right to amend or withdraw the Offer at any time prior to the Customer accepting it.
2. If the Customer has entered into the contract as a Consumer, the Consumer Terms and Conditions shall be incorporated into these terms and conditions and to the extent of any inconsistency, the terms of the Consumer Terms and Conditions shall prevail.
3. The Customer will provide the Company with the facilities reasonably necessary to enable it to complete the Works in the most economical manner. In default the Customer shall pay the Company such reasonable additional costs that may result.
4. Where any changes to the Works are required other than as a result of the Company's negligence the Company shall submit written details of the additional cost to the Customer who shall be entitled to terminate the contract upon giving the Company written notice within 5 working days of the date of submission of such details. In the event of termination the Customer shall pay the Company's reasonable charges for the work done or committed and materials purchased prior thereto and reimburse any costs or expense incurred or committed by the Company in obtaining any wayleaves and consents.
5. In accordance with the Land Rights Criteria, the Customer will (i) grant (at no cost to the Company, or for a nominal sum of £1) any Land Rights for cables, overhead lines, substations and all other apparatus to be installed over or within their property, (ii) provide and install ducts for on site road crossings and for service cable entry and (iii) agree service terminations in a position acceptable to the Company and provide and install service tubes from the back of the footpath to the premises to which the connection is required terminating where possible in an external meter reading cabinet.
6. The Customer will meet (i) their own agent's legal and other fees and expenses, (ii) the legal and other fees and expenses of the Company, and (iii) the legal and other expenses of any consenter or other third party in connection with the grant of the Land Rights.
7. The Company reserves the rights not to install the Works on contaminated land. Where contamination is found by or becomes known to the Company, additional charges may be rendered to the Customer in accordance with Condition 4.
8. The Customer will, at no cost to the Company and to a satisfactory standard reasonably specified by the Company, be responsible for carrying out all on site cable trenching for services, LV and HV mains cable, other than within substation sites and for backfilling and trench reinstatement once the Company has laid and covered the aforesaid cabling.
9. The Customer will be responsible for all building costs associated with the supply intake and any meter cabinets.
10. The Customer will provide service termination facilities, in a position acceptable to the Company.
11. The Company shall be entitled to terminate the contract constituted by your acceptance of the Agreement by written notice to you, at any time following the expiry of the period specified in the Quotation, if the works referred to in the Quotation have not commenced or did commence but subsequently ceased and such delay in commencing or completing the works is not attributable to the act or omission of the Company. If the Company terminates before commitment or commencement of the works referred to in the Quotation and/or any associated tasks, the Company will return any sums paid to us minus administration costs. If the Company terminates before completion of the works referred to in the Quotation but after commitment or commencement of any associated tasks, the Customer will be liable for any reasonable charges for the work done or committed and materials purchased prior to termination and any costs or expense incurred in relation to obtaining any wayleaves or consents or other such land rights. The Company will be entitled to deduct such amounts, together with administration costs from any sums paid to us.
12. The Offer is subject to the Company obtaining all required Land Rights and statutory consents for carrying out the Works. Unless otherwise stated the Offer assumes that all plant and equipment will be placed in the adopted public highway or land owned or controlled by the Customer who will provide all Land Rights in accordance with Condition 5. The Customer will pay the full cost of obtaining any Land Rights required from third parties (including settlement of all properly reimbursed claims thereunder) in addition to the charges identified in the Quotation provided that where these have a significant impact on the overall cost the Customer shall be entitled to terminate the contract upon written notice to the Company. In the event of termination the Customer shall pay the Company's reasonable charges for the work done or committed and materials purchased prior thereto and reimburse any costs or expense incurred or committed by the Company in obtaining any Land Rights.
13. It is assumed that the Company will carry out all Works during normal working hours. There will be an additional charge for any overtime working at the Customer's request.
14. The Quotation is based on material and labour costs prevailing at the date of the Offer Letter. The Company shall have the right to vary the Quotation in accordance with any variations in the material or labour costs subsequent to the date of the Offer Letter (unless otherwise stated in the Offer Letter) upon submitting written details of the additional cost to the Customer who shall be entitled to terminate the contract upon giving the Company written notice within 5 working days of the date of submission of such details. In the event of termination the Customer shall pay the Company's reasonable charges for the work done or committed and materials purchased prior thereto and reimburse any costs or expense incurred or committed by the Company in obtaining any Land Rights.
15. Unless otherwise agreed the Company requires full payment of the amount due on acceptance 30 days prior to commencement of the Works. All other arrangements will be subject to status.

The Company's Standard Terms and Conditions

Definitions:

| | |
|--|--|
| The "Company": | Shall mean either Scottish Hydro Electric Power Distribution plc or Southern Electric Power Distribution plc as specified in the Offer Letter; |
| The "Adoption Agreement": | The agreement between the Customer and the Company for adoption of any Contestable Connection Works undertaken by the Customer; |
| The "Agreement": | The agreement constituted by the Offer and the Customer's acceptance and any permitted variation from time to time; |
| The "Agreement Date": | The date of the Customer's acceptance of the Offer; |
| The "Company's Requirements": | The Company's technical requirements as set out on the Website and the Offer; |
| The "Connection Agreement": | The agreement between the Company and the Customer relating to the connection of the Customer's premises; |
| "Consumer": | Means an individual acting for purposes which are wholly or mainly outside the individual's trade, business, craft or profession; |
| "Consumer Terms and Conditions": | Means the Supplementary Consumer Terms and Conditions attached to these Standard Terms and Conditions; |
| The "Contestable Connection Works": | The part of the Works that the Customer may elect to undertake or appoint an appropriate third party to undertake; |
| The "Cost Apportionment Contribution": | A financial contribution made with respect to the costs of connection from the Company in favour of the Customer; |
| The "Customer": | The person, firm or company whose name and address is shown in the Offer Letter; |
| The "Equipment": | The equipment, plant and/ or apparatus the Company will supply as detailed in the Offer Letter; |
| The "Land Rights": | Means rights in, under or over land for the construction, installation, operation, repair, maintenance, renewal or use of the Contestable Connection Works and/ or the Works; |
| The "Land Rights Criteria": | The criteria as set out on the Website providing the Company's requirements for Land Rights; |
| The "Offer": | These standard terms and conditions and the Offer Letter; |
| The "Offer Letter": | The letter and attached pages sent to the Customer by the Company setting out details of the Works, the Quotation and other matters relating to the connection; |
| The "Quotation": | The Quotation for the Works as set out in the Offer Letter; |
| The "Information Pack": | The customer site requirements document supplied with the Offer; |
| The "Website": | The website at www.ssen.co.uk or at such other domain name as the Company may use from time to time; |
| The "Works": | The works that the Company will carry out as detailed in the Offer; and |
| "Second Comer Charge": | Means any amounts payable by the Customer pursuant to The Electricity (Connection Charges) Regulations 2002 or Electricity (Connection Charges) Regulations 2017 as appropriate. |

16. The Company may submit progress invoices to the Customer, in respect of the amount of labour expended and materials delivered to site and the Company's stores up to the date of the progress invoice.
17. Adjustments will be made to the rates of VAT to those applicable at the date of invoice or payment, whichever is the earlier.
18. The Company will issue a further invoice to the Customer on completion of the electrical works in respect of the Second Comer Charge.
19. The Customer must settle invoices within 30 days of the date of the invoice.
20. If any amount remains unpaid after the due date, the Company shall (in addition to any other remedies) be entitled to charge interest on the amount unpaid at the annual rate of 3% over the base rate of the Bank of England from the due date to the date of payment in full.
21. The Company reserves the right to require that the Customer provides security for any payment which may become due pursuant to this Offer and/or section 19 of the Electricity Act 1989. The Company may automatically apply any such security in cash against any such sums as they become due.
22. Unless otherwise agreed in writing by the Company time is not of the essence in relation to the Company's Works.
23. The Company shall have no liability to the Customer whether in contract, tort or delict (including negligence), for breach of statutory duty, or otherwise arising under or in connection with this Agreement for any indirect or consequential loss, any loss of profit, revenue, generation, business, savings, (anticipated or otherwise) or any other form of economic loss (whether or not occurring in connection with physical damage) provided that this Condition 20 shall not exclude or restrict the liability of the Company for death or personal injury or any other liability which cannot be limited or excluded by applicable law.
24. The Company's liability under or in connection with this Agreement shall be limited to £1 million in the aggregate. This limit shall apply however that liability arises, including, without limitation, a liability arising by breach of contract, arising by tort or delict (including negligence) or arising by breach of statutory duty provided that this Condition 21 shall not exclude or restrict the liability of the Company for death or personal injury or any other liability which cannot be limited or excluded by applicable law.
25. The Customer acknowledges and confirms that it does not enter into the Agreement in reliance on any oral representation, warranty or undertaking not fully reflected in the terms of the Agreement and that no amendment, modification or substitution to the Agreement shall be effective unless executed in writing by both parties.
26. The Equipment shall at all times remain the property of the Company. On completion of the Works and, with respect to any Contestable Connection Works undertaken by the Customer, the Customer both satisfactorily completing any Contestable Connection Works and an Adoption Agreement with the Company covering the Contestable Connection Works, the whole of the Works, Equipment and the aforesaid Contestable Connection Works shall become the property of the Company. The Customer shall protect the Equipment from any damage or interference between delivery to the site and completion of the Works and shall indemnify the Company for any loss or damage to the Equipment during such period. The Company shall be responsible for the final connection of the Works to its distribution system.
27. The Quotation is net of any Cost Apportionment Contribution due to the Customer and no further contributions or allowances are applicable. The value of the Cost Apportionment Contribution has been calculated on the basis of, inter alia, the Equipment specified in the Offer Letter, the available capacity agreed for the development, the build rate and the electrical heating the Customer has declared will be installed. The value of Cost Apportionment Contribution made in favour of the Customer by the Company will be indicated in the attached Quotation and its value may be recalculated by the Company to reflect any alteration to the basis of the calculation and the Customer will refund any excess Cost Apportionment Contribution made by the Company upon demand. The Customer shall be liable to pay to the Company the full value of the Cost Apportionment Contribution received from the Company in the event this Agreement is terminated prior to the completion of the Connection. In such event, the Customer shall be liable to pay to the Company a proportion (to be determined by the Company) of the Cost Apportionment Contribution.
28. It is a condition of the Offer that the Customer or the end customer who will be responsible for the associated charges shall (where applicable) enter into a Connection Agreement with the Company prior to energisation of the Connection.
29. The Customer will carry out the site work specified in the Information Pack (Site Requirements Schedule document).

Supplementary Consumer Terms and Conditions

1. Application of these Terms and Conditions

These Supplementary Consumer Terms and Conditions apply to an Offer issued by SEPD to a consumer. Where applicable these Supplementary Consumer Terms and Conditions shall be incorporated into the terms of the Offer and where inconsistent with any term of the Offer, these Supplementary Consumer Terms and Conditions shall prevail.

2. Right to Cancel

You have the right to cancel your contract with us within 14 days of us receiving your acceptance without giving any reason. The cancellation period will expire after 14 days from the day we receive your acceptance. This right is in addition to any other right to cancel that you have under our standard terms and conditions.

To exercise the right to cancel, you must inform us [Connections and Engineering, Walton Park, Walton Road, Cosham, PO6 1UJ, connections@sse.com] of your decision to cancel this contract by a clear statement (e.g. a letter sent by post or e-mail). You may use the attached model cancellation form, but it is not obligatory.

To meet the cancellation deadline, it is sufficient for you to send your communication concerning your exercise of the right to cancel before the cancellation period has expired.

3. Effect of Cancellation

If you cancel the contract in accordance with paragraph 2 above, we will reimburse to you all payments received from you.

We will make the reimbursement without undue delay, and not later than 14 days after the day on which we are informed about your decision to cancel the contract.

We will make the reimbursement using the same means of payment as you used for payment, unless you have expressly agreed otherwise; in any event, you will not incur any fees as a result of the reimbursement.

If you requested that we begin the performance of works during the cancellation period, you shall pay us an amount which is in proportion to what has been performed prior to your cancellation of the contract, in comparison with the full works provided for in the contract.

MODEL CANCELLATION FORM

(Complete and return this form only if you wish to withdraw from the contract)

To: Connections And Engineering
 Walton Park
 Walton Road
 Cosham
 PO6 1UJ
 connections@sse.com

I/We [*] hereby give notice that I/We [*] cancel my/our [*] contract for the supply of the following service [**],

Offer accepted on [**],

Name of customer(s),

Address of customer(s),

Signature of customer(s) (only if this form is notified on paper),

Date

[*] Delete as appropriate

[**] Populate as appropriate



Detailed Cost Breakdown

Please note that due to rounding within the calculation of the Breakdown of Charges which forms part of this Offer, the total shown below may differ slightly from the "Total charge to applicant" amount in the Offer Letter. For the avoidance of doubt the "Total charge to applicant" figure in the Offer Letter reflects our detailed forecast and calculations and is the accurate figure. It is the amount we need to receive before we can schedule works.

This does not form part of our Offer and is not legally binding.

Job Details

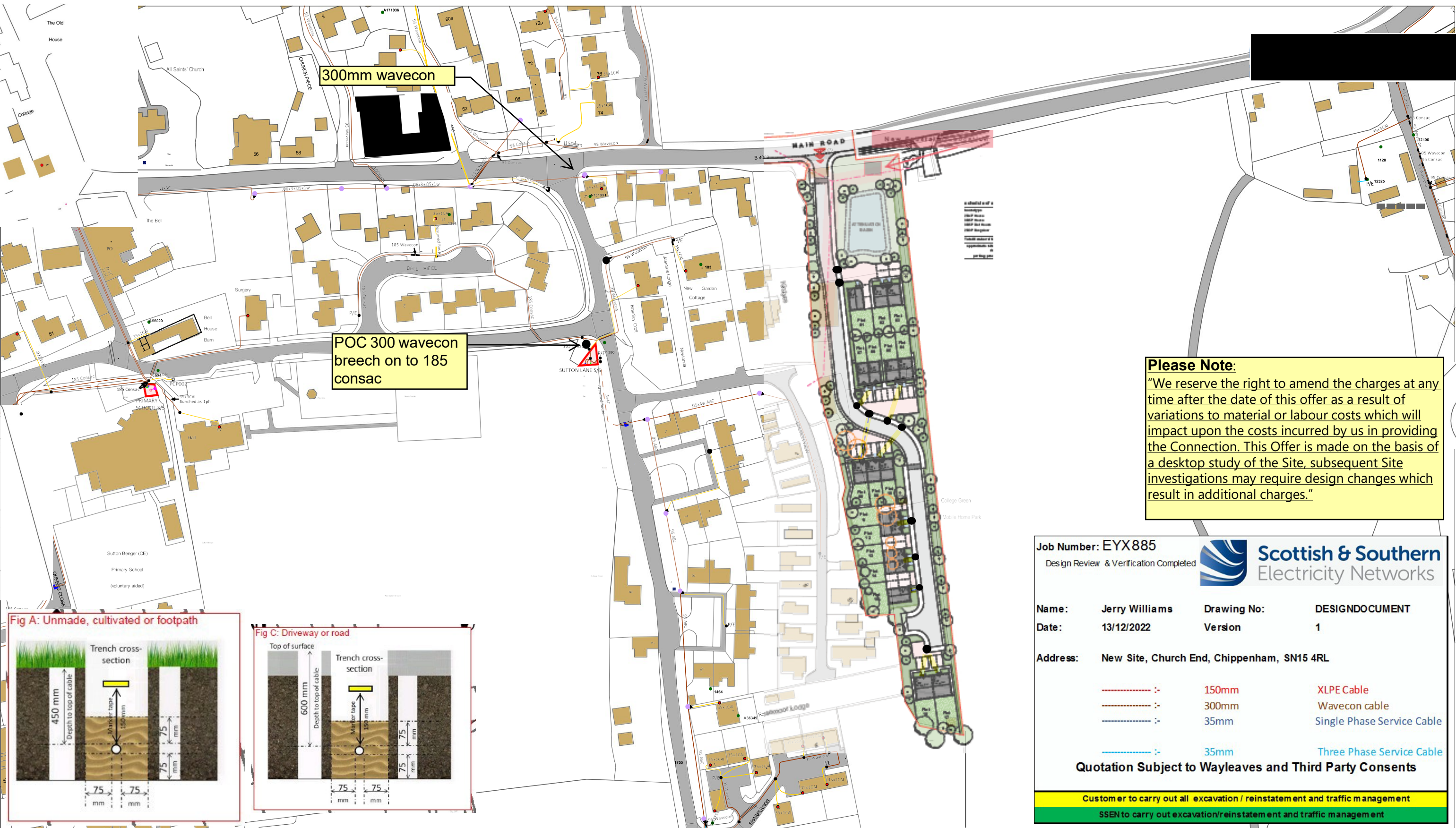
Job Reference EYX885
Version 1

Estimate Summary List

| Section Qty. | Contestable Works: Connection Description | Voltage | Cost(£) |
|--------------|--|---------------------|---------------------------|
| 1 | JB.01.02.02-LV Main straight/breech - Footway (all types) | LV | £1,521.14 |
| 2 | JB.01.02.04-LV Main straight/breech - Carriageway Type 2 | LV | £5,408.36 |
| 21 | TR.02.10.05 - Rd Xing / cable upto 11kV - Car Type 2 Rigid | LV | £11,798.43 |
| 92 | TR.02.03.05 - LV Main 3/4 core cable - Car Type 2 Rigid | LV | £35,197.53 |
| 78 | TR.01.03.01 - LV Main 3/4 core - Unmade/Turf | LV | £10,140.64 |
| 1 | JT.01.02 - LV Mains Pot End | LV | £309.62 |
| 5 | JT.01.01 - LV Mains Straight Joint | LV | £3,829.35 |
| 7 | JT.03.02 - Additional 1 Phase Services Without Service Jt | LV | £4,005.38 |
| 10 | JT.03.01 - 100A 1 Phase off Main | LV | £13,387.73 |
| 470 | 300mm 3 core Wavecon | LV | £18,602.19 |
| 1 | Wayleave(S)/Easement(S) Only On A Residential Site Fm Dev | Wayleaves | £797.23 |
| 1 | TM.06.27 - SUPPLY OF TRAF MGT PLANS | Other | £240.83 |
| 2 | TM.01.09 - 3 WAY TRAF LIGHTS - SETUP O/S NRM WRKNG HRS | Temp Traffic Lights | £665.07 |
| 2 | TM.01.08 - 3WAY TRAF LIGHTS - DISMTL NORM WRKNG HRS | Temp Traffic Lights | £665.07 |
| 2 | TM.01.07 - 3WAY TRAF LIGHTS - SETUP NRM WRKNG HRS | Temp Traffic Lights | £665.07 |
| 2 | TM.01.06 - 3 WAY TRAF LIGHTS - HIRE ONLY | Temp Traffic Lights | £665.07 |
| 191 | Traffic Management | Misc | £9,414.21 |
| 229 | TR.05.04 - LV mains lay & blind - issue marker tape | Lay & Blind | <u>£6,211.72</u> |
| | | Total (£) | <u>£123,524.60</u> |

| Section Qty. | Non-Contestable Works: Final Connection Description | Voltage | Cost(£) |
|-----------------------|---|---------------------------|-----------------------|
| 1 | JT.01.03 - LV Mains Breeches Joint | LV | £926.24 |
| 1 | LV network @ level 3 | LV | <u>£2.00</u> |
| | | Total (£) | <u>£928.24</u> |
| | | | |
| Section Description | Non-Contestable Works: Other | | Cost (£) |
| | Other Cost - Rebate | | £0.00 |
| | Other Cost - 2nd Comer | | £0.00 |
| | Other Cost - O & M | | £0.00 |
| | Other Cost - High Cost O & M | | <u>£0.00</u> |
| | | Total (£) | £0.00 |
| | | DNO Costs (£) | £0.00 |
| | | Customer Costs (£) | £124,452.90 |
| | | | |
| Totals | | | Cost(£) |
| Contestable Total | | | £123,524.60 |
| Non-Contestable Total | | | £928.24 |

For an explanation of the technical terms or abbreviations used in the above cost breakdown please visit our website www.ssen.co.uk/connections/abbreviations



Please Note:
 "We reserve the right to amend the charges at any time after the date of this offer as a result of variations to material or labour costs which will impact upon the costs incurred by us in providing the Connection. This Offer is made on the basis of a desktop study of the Site, subsequent Site investigations may require design changes which result in additional charges."

Job Number: EYX885
 Design Review & Verification Completed

Name: Jerry Williams
Date: 13/12/2022

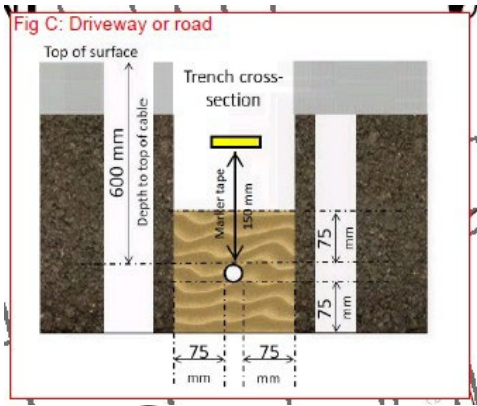
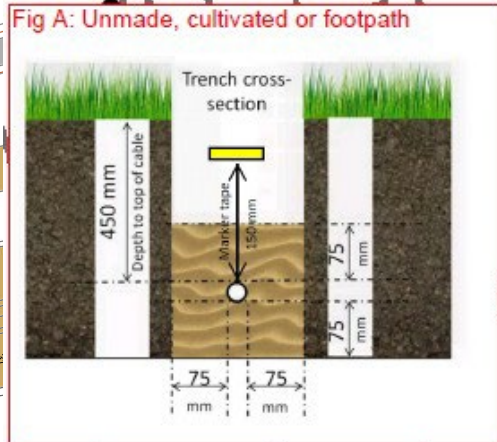
Drawing No: DESIGNDOCUMENT
Version: 1

Address: New Site, Church End, Chippenham, SN15 4RL

- - - - - 150mm XLPE Cable
 - - - - - 300mm Wavecon cable
 - - - - - 35mm Single Phase Service Cable
 - - - - - 35mm Three Phase Service Cable

Quotation Subject to Wayleaves and Third Party Consents

Customer to carry out all excavation / reinstatement and traffic management
 SSEN to carry out excavation/reinstatement and traffic management



WARNING

There may have been subsequent alterations to the surface levels. Trial holes must be taken to determine positions and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work. WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTE GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

Subject to revision
 Master held by SSEN Asset Data Team - Asset.Data@sse.com

0.45m

Our reference: EWW399

Your reference:

Bathurst Partners
1 Bar Lane
York
YO1 6JU

**Southern Electric Power Distribution
plc**
Connections And Engineering
Walton Park
Walton Road
Cosham
PO6 1UJ

Phone: 07827 044119

E-mail: Kyran.bichard2@sse.com

Date: June 16th 2022

Dear Amy Martin

RE: Land to the East of Church View, Sutton Benger, Chippenham, SN15 4FD

Further to your recent enquiry I have prepared some budget costs for your consideration.

Based on an initial desktop study, in order to service the proposed development, it will be necessary to carry out the following works:

- 1: 24 x Single phase supplies for new housing development**
- 2: Install new 500kVA transformer**
- 3: Carry out all off site excavations**

Customer to carry out all on site excavation, joint holes and ducting.

Budget costs: £457,000 - £549,000 plus VAT. (subject to granting of wayleaves, permissions)

Second comer charges may apply and will only be determined by a formal quotation.

Assumptions:

- *All highway/third party works (subject to consent) to be carried out by SSEN.*
- *All on-site works excavation, backfill and reinstatement by customer.*

Please note that no reinforcement charges have been included at this stage.

These costs are based on a desktop study and local knowledge only. It does not allow for unknown engineering difficulties with cable routes, and assumes that consents needed to complete the work will be obtained.

You should be aware that these budget costs reflect the current situation and cannot be guaranteed into the future as other new electrical loads may materialize or existing loads increase which could substantially increase the cost of providing your new connection. Before making any financial commitments based on the indicative costs above, please contact me to request a firm quotation.

This information is provided purely for your guidance and does not constitute an offer of terms. If you wish to proceed, I will be pleased to provide you with a formal quotation as described above.

I await your advice but if I can be of further assistance in the meantime please do not hesitate to contact me at the above address.

Yours sincerely

Kyran Bichard
Connections Quoter

SSEN to install a New 500Kva Ground Mounted Transformer, RMU, 5 Way LV cabinet, base in GRP Housing On 4.5m x 4.5m site.

2 x Install LV Switch Term

3 x LV Cabinet Spare Way Termination

Please Note: On A Formal Quote Parts Of These Works Will Be Costs Apportioned Based On The Total Increase In Load Of Which Costs Will Be Apportioned Between SSEN And The Customer. These Costs Are Only Determined In A Formal Quote. Thorough Network Studies Are Also Only Conducted Via A Formal Quote And Additional Charges May Apply

24 x NEW SINGLE PHASE SUPPLIES TO 24 x NEW PLOTS.


SSEN TO INSTALL 100AMP CUT OUT TO SUPPLY POSITION.

CUSTOMER TO DO ALL ON SITE EXCAVATIONS & DUCTING.

SERVICE TO BE DUCTED USING 63mm BLACK DUCT - 450mm DEPTH.

Straight joint required for every 100m of HV and LV cable

Job Ref: EWV399
Design Review & Verification Completed

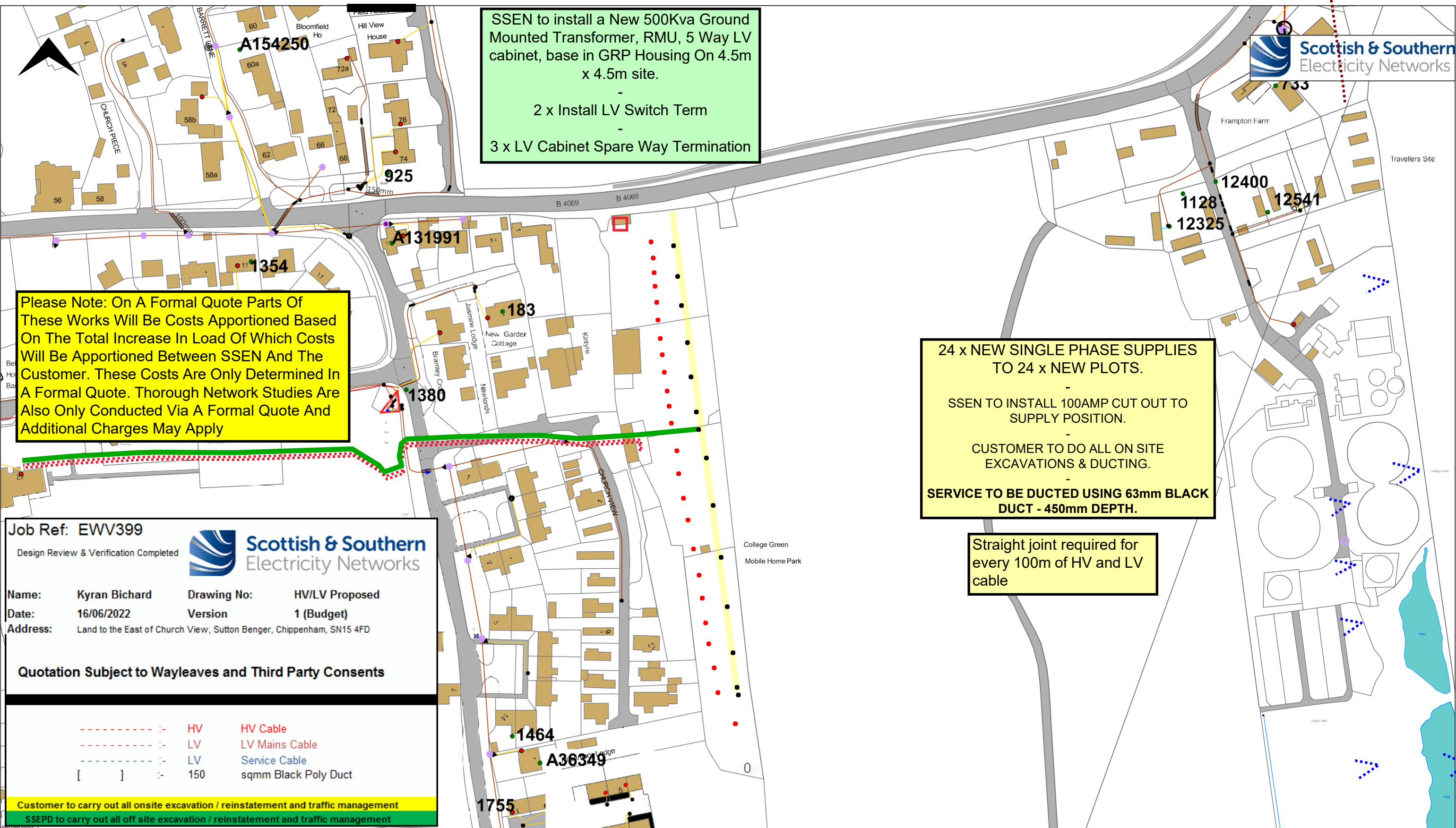


Name: Kyran Bichard Drawing No: HV/LV Proposed
Date: 16/06/2022 Version: 1 (Budget)
Address: Land to the East of Church View, Sutton Benger, Chippenham, SN15 4FD

Quotation Subject to Wayleaves and Third Party Consents

| | | |
|-----|-----|----------------------|
| --- | HV | HV Cable |
| --- | LV | LV Mains Cable |
| --- | LV | Service Cable |
| [] | 150 | sqmm Black Poly Duct |

Customer to carry out all onsite excavation / reinstatement and traffic management
SSEP to carry out all off site excavation / reinstatement and traffic management

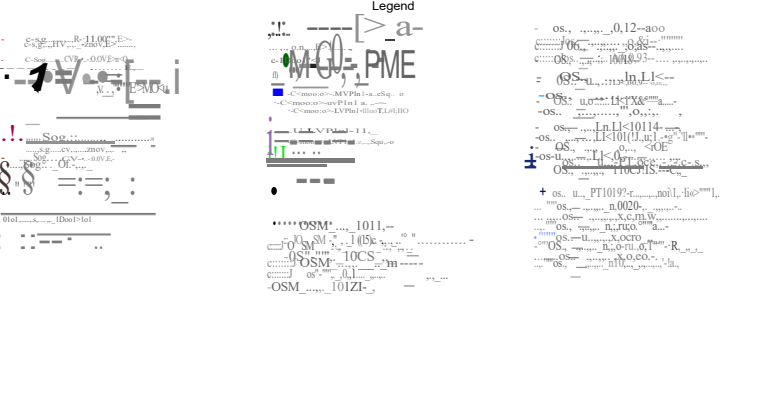


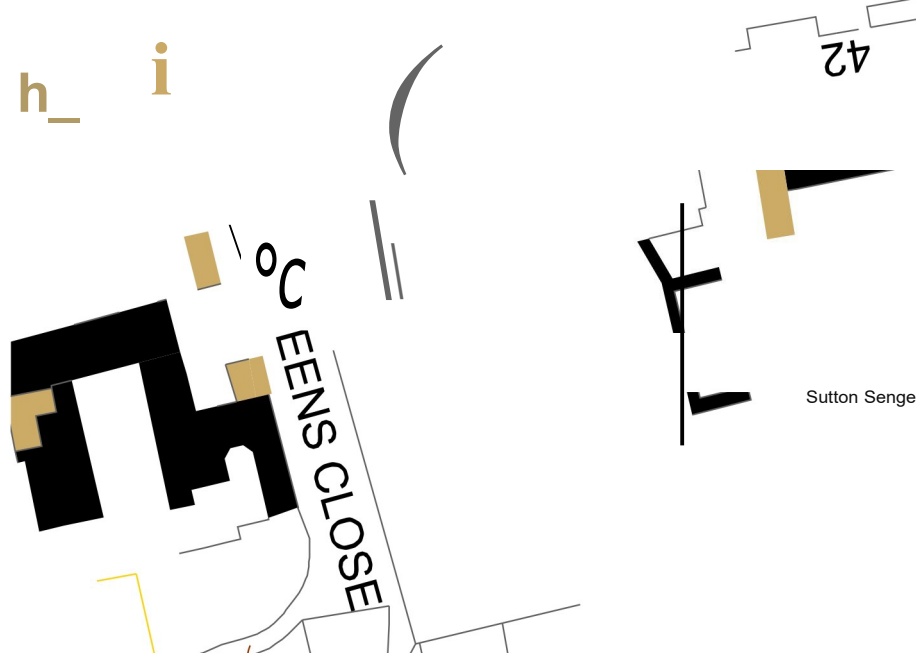
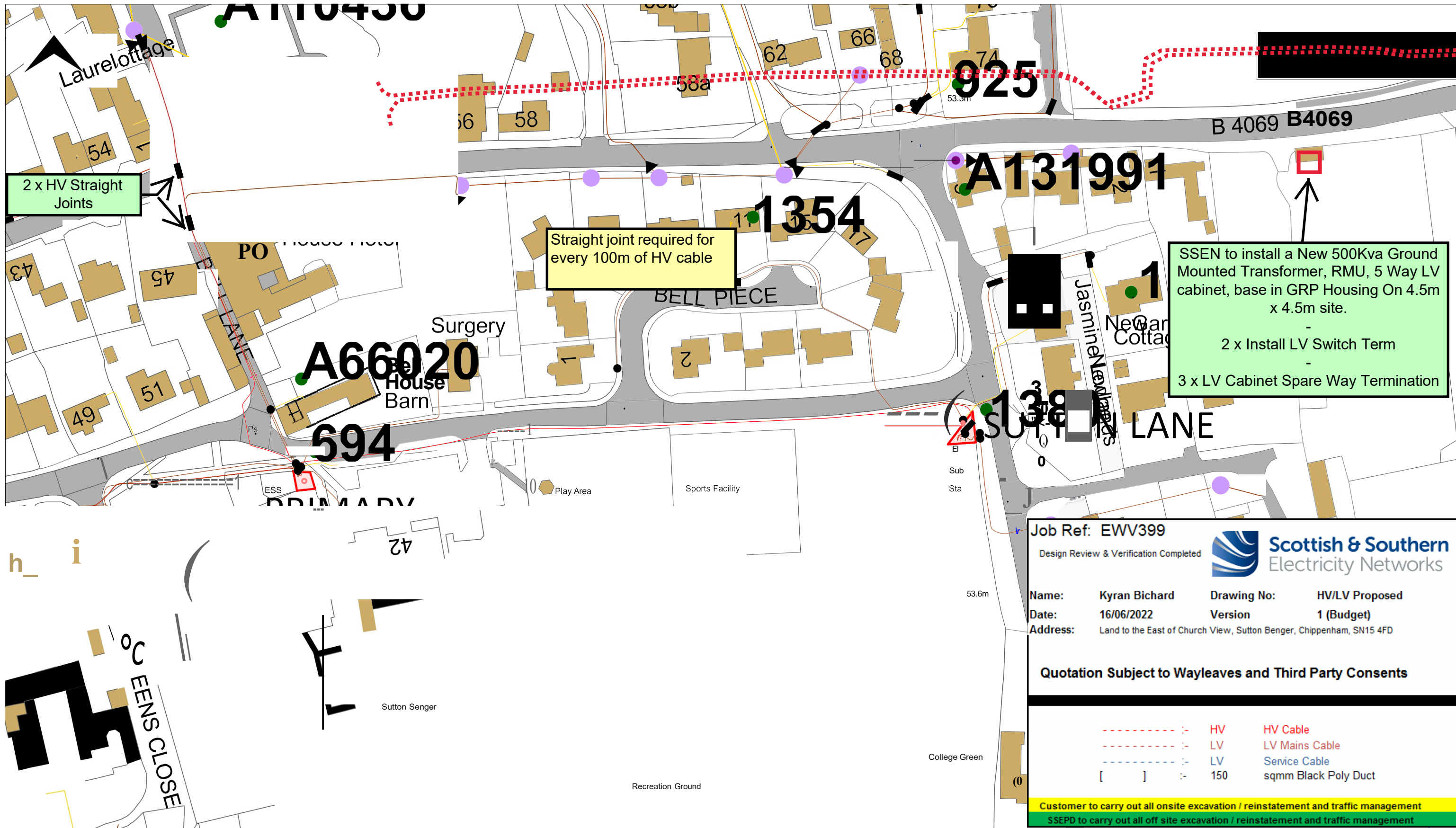
WARNING

There may have been subsequent alterations to the surface levels. Trial holes must be taken to determine positions and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work. WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTE GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)

| | | | | | |
|---|--|-----------------------|-------|-------|------|
| Map Centre: 395055, 178619 | | Grid Ref: ST95057861 | | | |
| Scale: 1:1500 | Page Size: A3 | Plot Date: 14/06/2022 | | | |
| Designer Name: Bichard, Kyran | | Job Number: | | | |
| UNCONTROLLED COPY Subject to revision | | | | | |
| Master held by SSEN Asset Data Team - Asset.Data@sse.com | | | | | |
| If you are unsure & need to seek advice before commencing excavations please contact; | NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID | | | | |
| | | Services | LV | HV | EHV |
| | FOOTPATH/UNMADE | 0.45m | 0.45m | 0.6m | 0.8m |
| | ROAD CROSSING | 0.6m | 0.6m | 0.75m | 0.9m |
| General Enquiries | 0800 048 3516 | AGRICULTURAL | 1m | 1m | 1.1m |

Legend





Job Ref: EWV399
 Design Review & Verification Completed

Scottish & Southern Electricity Networks

Name: Kyran Bichard **Drawing No:** HV/LV Proposed
Date: 16/06/2022 **Version:** 1 (Budget)
Address: Land to the East of Church View, Sutton Benger, Chippenham, SN15 4FD

Quotation Subject to Wayleaves and Third Party Consents

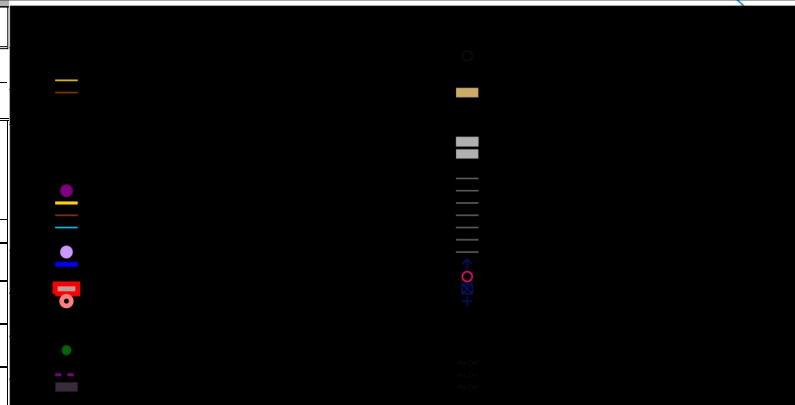
--- HV HV Cable
 --- LV LV Mains Cable
 --- LV Service Cable
 [] 150 sqmm Black Poly Duct

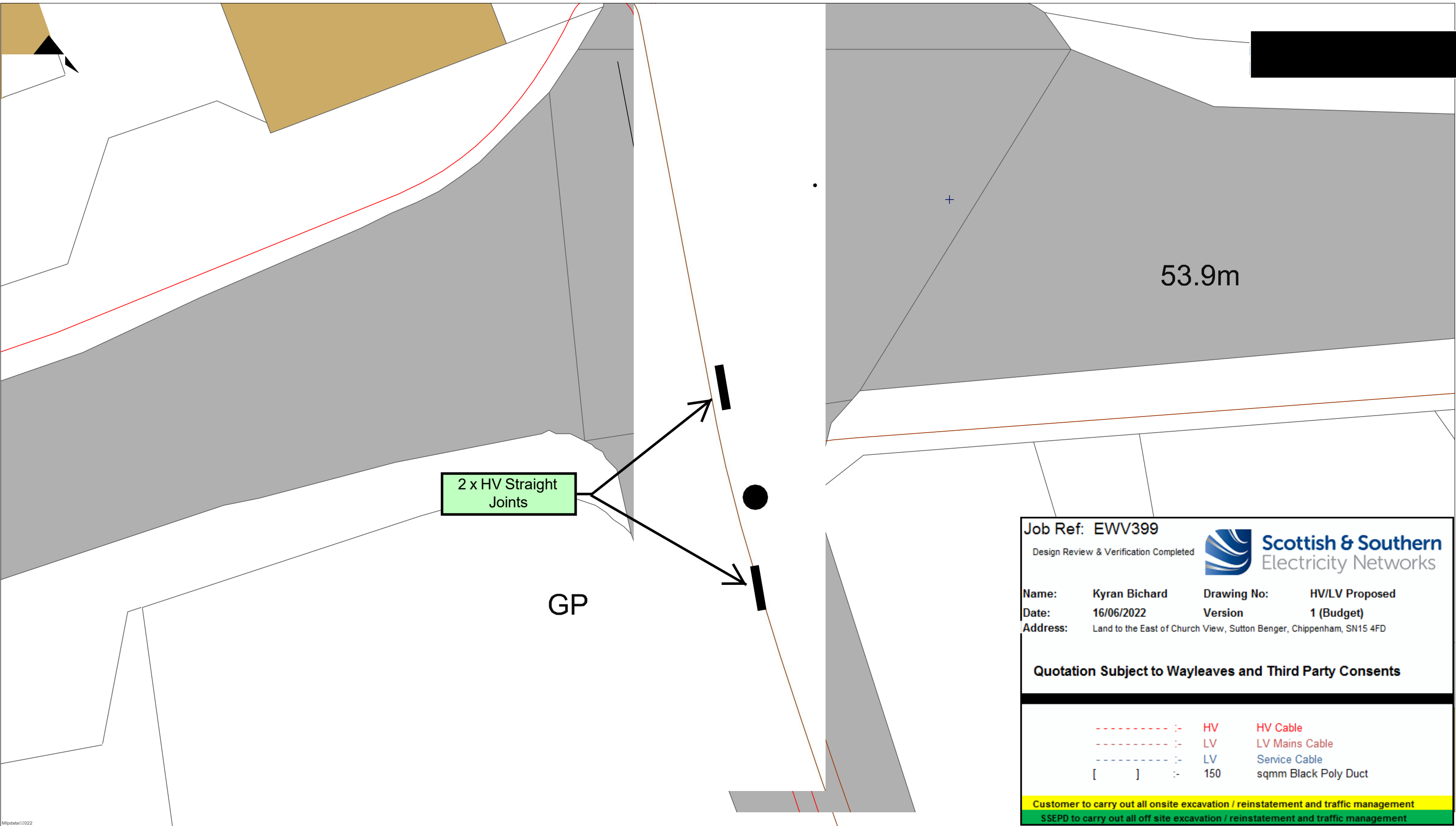
Customer to carry out all onsite excavation / reinstatement and traffic management
SSEPD to carry out all off site excavation / reinstatement and traffic management

WARNING

There may have been subsequent alterations to the surface levels. Trial holes must be taken to determine positions and depths of cables. HS (G) 47 Booklet from the Health and Safety Executive - Avoiding Danger from Buried Cables - should be consulted before commencing excavation work. **WHEN WORKING IN THE VICINITY OF OVERHEAD LINES THE HEALTH AND SAFETY GUIDANCE NOTE GS6 SHOULD BE CONSULTED (AVAILABLE FROM THE HSE WEBSITE)**

| | | | | | | |
|--|--|-----------------------|-------|-------|------|------|
| Designer Name: Bichard, Kyran | | Grid Ref: ST94847862 | | | | |
| | | Plot Date: 15/06/2022 | | | | |
| | | Job Number: | | | | |
| UNCONTROLLED COPY Subject to revision Master held by SSEN Asset Data Team - Asset.Data@sse.com | | | | | | |
| If you are unsure & need to seek advice before commencing excavations please contact; | NORMAL DEPTH TO THE TOP OF THE CABLE WHEN LAID | | | | | |
| | | LV | HV | EHV | | |
| | FOOTPATH/UNMADE | 0.45m | 0.45m | 0.6m | 0.8m | |
| | ROAD CROSSING | 0.6m | 0.6m | 0.75m | 0.9m | |
| General Enquiries | 0800 048 3516 | AGRICULTURAL | 1m | 1m | 1m | 1.1m |





Job Ref: EWW399
 Design Review & Verification Completed

Name: Kyran Bichard **Drawing No:** HV/LV Proposed
Date: 16/06/2022 **Version:** 1 (Budget)
Address: Land to the East of Church View, Sutton Benger, Chippenham, SN15 4FD

Scottish & Southern Electricity Networks

Quotation Subject to Wayleaves and Third Party Consents

| | | | |
|-----|----|-----|----------------------|
| --- | :- | HV | HV Cable |
| --- | :- | LV | LV Mains Cable |
| --- | :- | LV | Service Cable |
| [] | :- | 150 | sqmm Black Poly Duct |

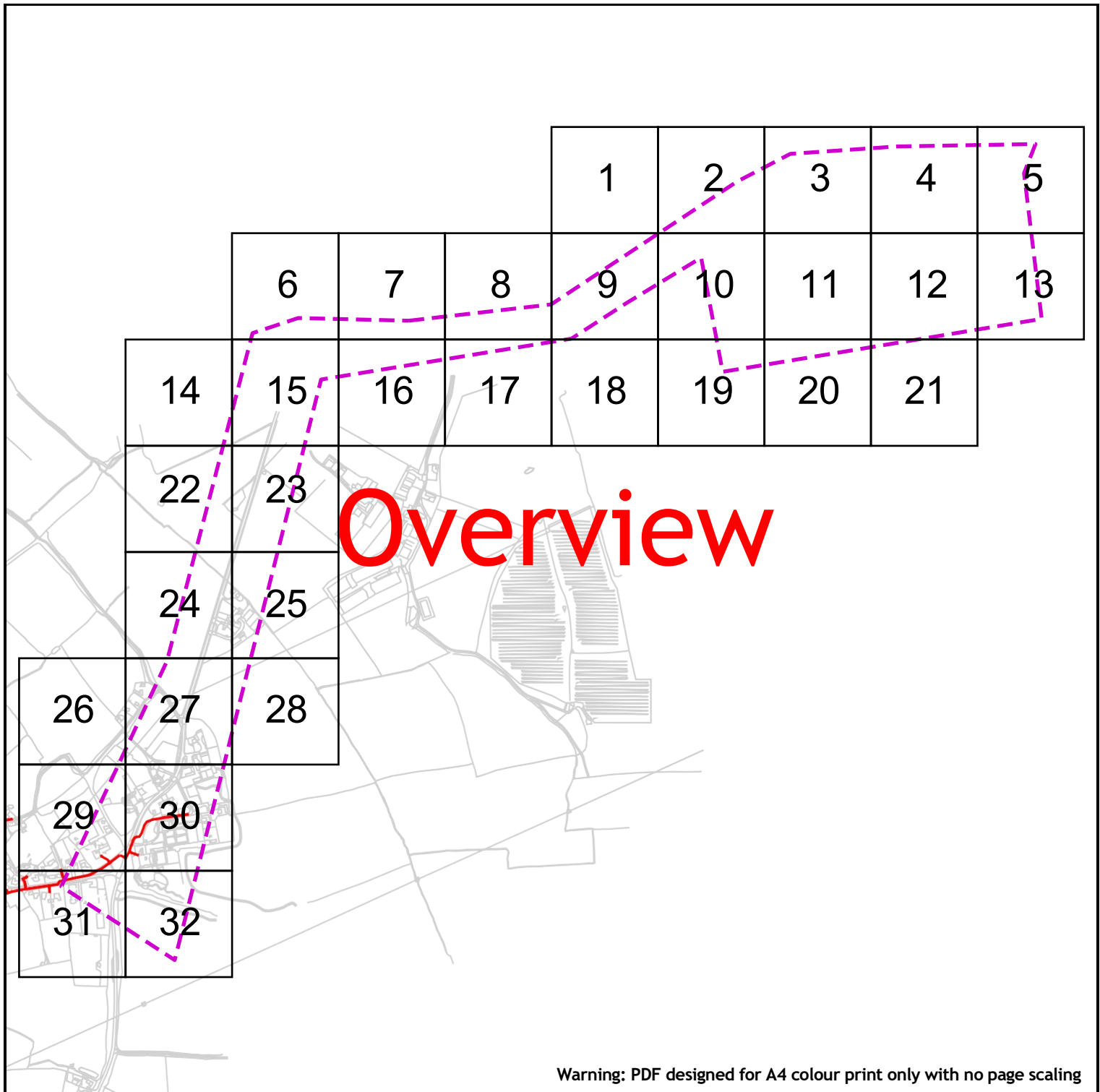
Customer to carry out all onsite excavation / reinstatement and traffic management
SSEPD to carry out all off site excavation / reinstatement and traffic management

WARNING

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GAS



Warning: PDF designed for A4 colour print only with no page scaling



Contact Us
Mapping Enquiries:
 All areas 02920 278 912
General Enquiries:
 All areas 0800 912 2999

Dig Sites Area: Line:

Low Pressure (LP) 21mbar – 75mbar
 Medium Pressure (MP) 350mbar – 2bar
 Intermediate Pressure (IP) 2bar – 7bar
 High Pressure (HP) >7bar

Change of Diameter Line/Fire Valve
 End Cap Governor Station
 Depth of cover

Date Requested: 22/11/2022
 Job Reference: 27695678
 Site Location: 393183 177848
 Requested by: Mrs Amanda White
 Your Scheme/Reference: 424598

IMPORTANT NOTICES

- This information is given as a guide only and its accuracy cannot be guaranteed
- The plan only shows those pipes owned by Wales & West Utilities (WU) as its role as a licensed Gas Transporter
- Service pipes, valves, syphons, stub connections etc. may not be shown but their presence should be anticipated
- You must use safe digging practices in accordance with HS(G)47 to establish the actual position of mains, services and other apparatus before any mechanical excavation is used
- It is your responsibility to ensure this information is provided to all persons working near our plant
- If in doubt call the WU dig team on 02920 27891

Report damage immediately – KEEP EVERYONE AWAY FROM THE AREA
0800 111 999

Smell gas?
 Call the Gas Emergency Service on
 0800 111 999.

Dial before you dig

Dial
 Call **029 2027 8912**
 before you start work.

Investigate
 Before you dig, make sure
 you know what's below.

Go ahead
 Done your research?
 Now you can dig safely.

We need 10 days' notice

Scale: 1:12813 (When plotted at A4)

WATER

From: [Ann-Marie Wood](#)
To: [Amanda White](#)
Subject: WW Resp DEWV ST97NE/ 86 - 424598 Church End Chippenham, Sutton Benger - POC & Capacity - ST97NE/86
Date: 19 October 2022 08:32:10
Attachments: [image001.png](#)
[ST97NE 86 ASSET MAP.pdf](#)

Dear Amanda

Thank you for your enquiry with regards to the proposed residential development on Land at Church Lane, Sutton Benger.

We can confirm capacity is available to supply the proposed 17 dwellings from the 3" distribution main located within the B4069 on the northern boundary of the site.

I have attached an up to date asset map with this email.

Kind regards
Ann-marie

Ann-marie Wood
Senior Planning Liaison Engineer
Wessex Water

Claverton Down Bath BA2 7WW

Mobile number 07385 433347

wessexwater.co.uk

These comments are based upon known circumstances prevailing at the time of writing. A review of the contents of this email is required where 18 months or more have elapsed since issue or in the light of significant changes likely to impact upon the response (e.g. changes in development numbers or phasing). Please email review requests to planning.liaison@wessexwater.co.uk

From: Amanda White <amanda.white@apogeeutilityconsultants.co.uk>

Sent: 14 October 2022 13:33

To: Planning Liaison <planning.liaison@wessexwater.co.uk>

Subject: 424598 Church End Chippenham, Sutton Benger - POC & Capacity - ST97NE/86

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognise the sender and know the content is safe.

Good Day Wessex Water

Scheme Number: 424598

Location of Works: Church End Chippenham, Sutton Benger POC

Postcode: SN15 4TX

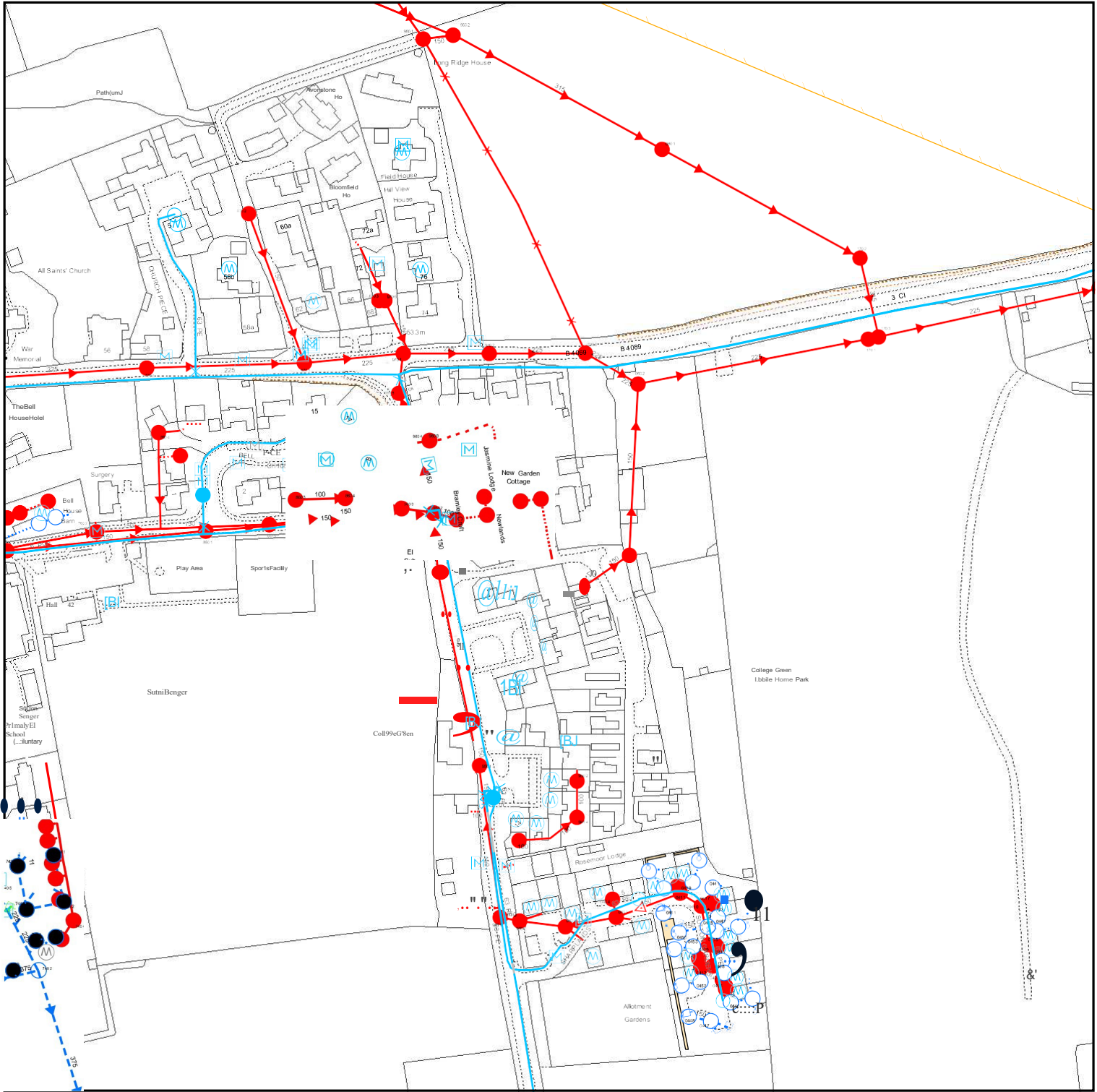
O.S. Grid Ref: 395147, 178586

Road No / Street Name: B4069 / Main Rd

From: Seagry Rd

To: Station Rd

ST97NE/ 86 ASSET MAP



Reproduced from the Ordnance Survey map by permission on behalf of the Controller of Her Majesty's Stationery Office © Crown Copyright. Licence 100019539.

| WATER MAINS | SEWERS | PUBLIC PRIVATE SECTION 104 | OTHER WESSEX PIPES | NON-WESSEX/ UNKNOWN |
|--|---|--|---|---|
| <ul style="list-style-type: none"> Distribution Main Washout Main Raw Water Main Abandoned Main Private Main | <ul style="list-style-type: none"> Foul Surface Combined Abandoned | <ul style="list-style-type: none"> Manhole - Foul Manhole - Surface Manhole - Combined Outfall Inlet Lamp hole Bifurcation - Foul Bifurcation - Surface Bifurcation - Combined Combined Sewage Overflow | <ul style="list-style-type: none"> Rising Mains Standby Rising Mains Effluent Disposal Overflow Syphon Pumping Station - Surface Pumping Sth - Foul/Combined Gully vent Column Rodding Eye Catchpit Flushing Chamber Soakaway Non Return Valve Washout Air Valve Hatch Box | <ul style="list-style-type: none"> Private Rising Mains Culverted Watercourse Highway Drain Use Unknown Status Unknown Chamber Tunnel Storage Tank Interceptor |
| SITES <ul style="list-style-type: none"> Source Reservoir Pump Treatment Works | STRUCTURES <ul style="list-style-type: none"> Manhole - Foul Manhole - Surface Manhole - Combined Outfall Inlet Lamp hole Bifurcation - Foul Bifurcation - Surface Bifurcation - Combined Combined Sewage Overflow | <ul style="list-style-type: none"> Pumping Station - Surface Pumping Sth - Foul/Combined Gully vent Column Rodding Eye Catchpit Flushing Chamber Soakaway Non Return Valve Washout Air Valve Hatch Box | OTHER STRUCTURES <ul style="list-style-type: none"> Chamber Tunnel Storage Tank Interceptor | |
| FITTINGS <ul style="list-style-type: none"> Valve - Open Valve - Closed Fire Hydrant Pressure Reducing Valve Meter | | | | |

Colours generally indicate the use of the sewer/drain (i.e Red - Foul, Dark Blue- Surface, Magenta -Combined/Dual Use, Light Green - Highway Drain, Mid Green - Overflow) styles of line are shown on the key in sample/typical colours.

Information in this plan is provided for identification purposes only. No warranty as to accuracy is given or implied. The precise route of pipe work may not exactly match that shown. Wessex Water does not accept liability for inaccuracies. Sewers and lateral drains adopted by Wessex Water under the Water Industry (Schemes for Adoption of Private Sewers) Regulations 2011 are to be plotted over time and may not yet be shown. In carrying out any works, you accept liability for the cost of any repairs to Wessex Water apparatus damaged as a result of your works. You are advised to commence excavations using hand tools only. Mechanical digging equipment should not be used until pipe work has been precisely located. If you are considering any form of building works and pipe work is shown within the boundary of your property or a property to be purchased (or very close by) a surveyor should plot its exact position prior to commencing works or purchase. Building over or near Wessex Water's apparatus is not normally permitted.

Date: 19/10/2022, 08:21:41
Scale: 1:2,500
Centre: 394,975, 178,620

MULTI LAY

From: Sales.Administrator@gtc-uk.co.uk
To: [Amanda White](#)
Subject: Quotation Request: Church End Chippenham, Sutton Benger
Date: 17 October 2022 09:42:39
Attachments: [image003.png](#)
[image004.png](#)

Good morning,

Thank you for your new domestic development quotation request.

Following investigation into the location of this site, unfortunately on this occasion we are not able to provide you with a quotation as GTC are not the closest connectable network and therefore it would be uneconomical for us to quote due to the size of this development. If you wish to discuss this further, please contact the GTC sales department on 01359 240154.

However, GTC are part of a group of companies and our aim is to provide you with the most competitive utility infrastructure quotation and on this occasion the services offered by **Express Utilities** are best placed to meet your site gas requirements and can provide you with a competitive quotation.

They can be contacted on 01276 415747 for further information and enquiries can be sent to newprojects@express-utilities.co.uk

We have passed all your details and project information to **Express Utilities** who will contact you directly for any further information they require. **Express Utilities** aim to respond with a competitive quotation within 10 working days.

For more information, please see www.express-utilities.co.uk

We would advise you to check the Lloyds Register for Utility providers who may be able to help you with the other utilities on your site. Details can be found on the link below:-
<http://www.lr.org/en/utilities-building-assurance-schemes/>

Kind regards

Julie Ainger
Tendering Support Officer



E sales.administrator@gtc-uk.co.uk

T 01359 240154

W www.gtc-uk.co.uk



NOTE:

This E-Mail originates from GTC, Synergy House, Woolpit Business Park, Woolpit, Bury St Edmunds, Suffolk, IP30 9UP

Acronyms Key

| Electric | | | |
|----------|---|-------|----------------------------------|
| DNO | Distribution Network Operator | KVA | Kilo Volt Amperes |
| IDNO | Independent Distribution Network Operator | MVA | Mega Volt Amperes |
| ICP | Independent Connections Provider | AC | Alternating Current |
| LV | Low Voltage | S/S | Substation |
| HV | High Voltage | PMT | Pole Mounted Transformer |
| EHV | Extra High Voltage | | |
| Water | | | |
| SLO | Self Lay Organisation | WRAS | Water Regulation Advisory Scheme |
| Gas | | | |
| GT | Gas Transporter | LP | Low Pressure |
| IGT | Independent Gas Transporter | MP | Medium Pressure |
| UIP | Utility Infrastructure Provider | IP | Intermediate Pressure |
| PRS | Pressure Reducing Station (Governor) | HP | High Pressure |
| Others | | | |
| AP | Apogee Property & Utility Consultants | CATV | Cable Television |
| PE | Polyethylene | FTTP | Fibre to the premises |
| DI | Ductile Iron | FTTC | Fibre to the cabinet |
| ST | Steel | l/min | Litres per minute |
| CI | Cast Iron | H&S | Health & Safety |
| SI | Spun Iron | HBF | House Builders Federation |
| HPPE | High Performance Polyethylene | TPO | Tree Preservation Order |
| MDP E | Medium Density Polyethylene | TBC | To be confirmed |
| GRP | Glass Reinforced Plastic | N/A | Not Applicable |
| Mbps | Megabytes per second | | |

Important Information

Relevant Documents

The following documents must be referred to before work commences in the vicinity of existing services:

- Health and Safety Booklet HS (GS) 6 Avoidance of Danger from Overhead Electric Lines.
- General Safety Measures to Avoid Injury and Damage to Gas Apparatus.
- HSE Guidance Note HS (G) 47 Avoiding Danger from Underground Services.
- National Joint Utilities Group (NJUG) Publications Vol. 1.
- CDM Regulations 2015.
- PAS 128:2014 Specification for Underground Utility Detection, Verification and Location.

Basic Risk Assumption for all Services

When dealing with existing services the following assumptions must always be accepted:

- All existing buildings have gas, water electric and telecoms supplies to them until proven otherwise.
- Any supply to an existing building, no matter how old the building is or how deteriorated the supply may appear, is taken to be 'live' until proven otherwise.
- All open land, vacant lots and derelict sites are deemed to have services beneath them until proven otherwise.
- The only acceptable proof that a service is 'dead' and can be removed is written confirmation from the owner of the service.
- The quality and accuracy of information provided by utilities about their existing plant is indicative and no warranty is made as to its accuracy. Therefore, any utility asset maps and/or marked up drawings provided by each utility must only be used as a guide and the actual location of plant should be verified by CAT Scan GPR survey or trial holes before construction works commence.

Please note not all service connections are shown on the utility asset maps.

Plant Found Within Site Boundaries

Where utility plant is found within the site boundary, it is recommended for the client to check for legal easements or wayleaves a Wayleave search service is available from us please ask for a quotation.

Diversions of plant within site boundaries can be expensive and time consuming to relocate. Further investigation of costs and timescales are recommended. Please ask us for further details.