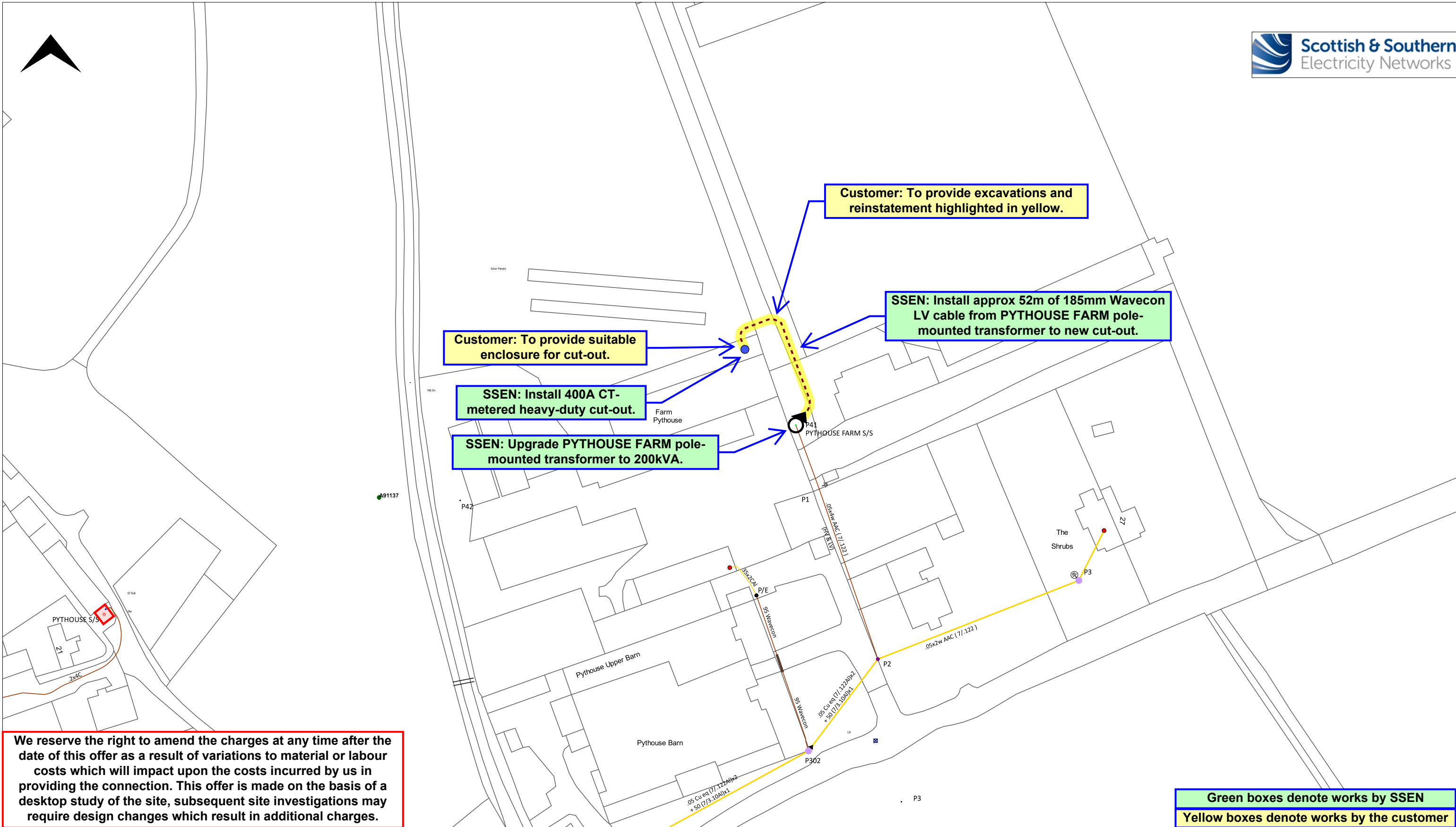




We reserve the right to amend the charges at any time after the date of this offer as a result of variations to material or labour costs which will impact upon the costs incurred by us in providing the connection. This offer is made on the basis of a desktop study of the site, subsequent site investigations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

Green boxes denote works by SSEN
Yellow boxes denote works by the customer

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: 390990, 128651		Grid Ref: ST90992865						
	Scale: 1:1000		Page Size: A3		Plot Date: 27/09/2024				
	Designer Name: Slack, Jennifer (Distribution)				Job Number: FCZ967				
	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				
					FOOTPATH/UNMADE	Services	LV	HV	EHV
					ROAD CROSSING	0.6m	0.6m	0.75m	0.9m
					General Enquiries	0800 048 3516	AGRICULTURAL	1m	1m
Segments [Electric] Cable Segment LV Route - 230.0 V, Existing Cable Segment LV Route - 400.0 V, Existing Joint Installation LV Location - Service, Existing Joint Installation LV Location - Pot End, Existing Joint Installation LV Location - Pole Termination, Existing Joint Installation LV Location - OHV Connector, Existing Line Segment LV Route - 230.0 V, Existing Line Segment LV Route - 400.0 V, Existing Equipment Assembly Location - Pole Mounted Switch Supply Point LV Location - Property, Existing Distribution Structures [Electric] Pole Existing Location - Single Duct Route Substation Site [Electric] Substation Existing Extent Substation Existing Location - Pole Distribution Substation Existing Location - Pole Mounted Distribution Annotations [Electric] Cable Annotation LV Annotation 1:500 - Medium Line Annotation LV Annotation 1:500 - Medium Joint Anno LV Annotation 1:500 - Medium Pole Structure Anno Existing Annotation 1:500 - Medium Substation Anno Existing Annotation 1:500 - Medium Asset Activity - Green Label Location Asset Activity - Green Label Annotation Marker Location - Pole Attachment - Neutral Earth Marker Location - Pole Attachment - PME Schematic Connector LV Pen 1 - Blue Circle Schematic Connector LV Pen 1 - Green Circle OS MasterMap Area AR10053-General surface - Multi surface - Normal OS MasterMap Area AR10056-General surface - Normal OS MasterMap Area AR10111-Natural environment - Normal OS MasterMap Area AR10183-Roadside - Normal OS MasterMap Line LN10018-Building - Division OS MasterMap Line LN10018-Building - Outline OS MasterMap Line LN10046-General feature OS MasterMap Line LN10053-General surface OS MasterMap Line LN10113-Closing geometry OS MasterMap Line LN10114-Closing geometry OS MasterMap Line LN10188-Road or track - Public OS MasterMap Point PT10186-Structure OS MasterMap Point PT10187-Terrain and height - Spot height OS MasterMap Text TX10026-Buildings or structure OS MasterMap Text TX10059-General surface OS MasterMap Text TX10184-Structure OS MasterMap Text TX10186-Terrain and height									

- Segments [Electric]
- Cable Segment LV Route - 230.0 V, Existing
 - Cable Segment LV Route - 400.0 V, Existing
 - Joint Installation LV Location - Service, Existing
 - Joint Installation LV Location - Pole Termination, Existing
 - Joint Installation LV Location - OH Connector, Existing
 - Line Segment LV Route - 230.0 V, Existing
 - Line Segment LV Route - 400.0 V, Existing
- Equipment [Electric]
- Equipment Assembly Location - Pole Mounted Switch
 - Supply Point LV Location - Property, Existing
- Distribution Structures [Electric]
- Pole Existing Location - Single
 - Duct Route
- Substation Site [Electric]
- Substation Existing Extent
 - Substation Existing Location - Piller Distribution
 - Substation Existing Location - Pole Mounted Distribution
- Annotations [Electric]
- Cable Annotation LV Annotation 1:500 - Medium
 - Line Annotation LV Annotation 1:500 - Medium
 - Joint Anno LV Annotation 1:500 - Medium
 - Pole Structure Anno Existing Annotation 1:500 - Medium
 - Substation Anno Existing Annotation 1:500 - Medium
- Common [Electric]
- Asset Activity - Green Label Location
 - Asset Activity - Green Label Annotation
 - Marker Location - Pole Attachment - Neutral Earth
 - Marker Location - Pole Attachment - PME
 - Schematic Connector LV Pn1 - Blue Circle
 - Schematic Connector LV Pn1 - Green Circle
 - OS MasterMap Area AR10053-General surface - Multi surface - Normal
 - OS MasterMap Area AR10056-General surface - Normal
 - OS MasterMap Area AR10183-Roadside - Normal
 - OS MasterMap Area AR10111-Natural environment - Normal
 - OS MasterMap Line LN10016-Building - Division
 - OS MasterMap Line LN10019-Building - Outline
 - OS MasterMap Line LN10046-General surface
 - OS MasterMap Line LN10052-General surface
 - OS MasterMap Line LN10113-Closing geometry
 - OS MasterMap Line LN10114-Closing geometry
 - OS MasterMap Line LN10186-Road or track - Public
 - OS MasterMap Point PT10186-Structure
 - OS MasterMap Point PT10197-Terrain and height - Spot height
 - OS MasterMap Text TX10026-Buildings or structure
 - OS MasterMap Text TX10059-General surface
 - OS MasterMap Text TX10184-Structure
 - OS MasterMap Text TX10198-Terrain and height