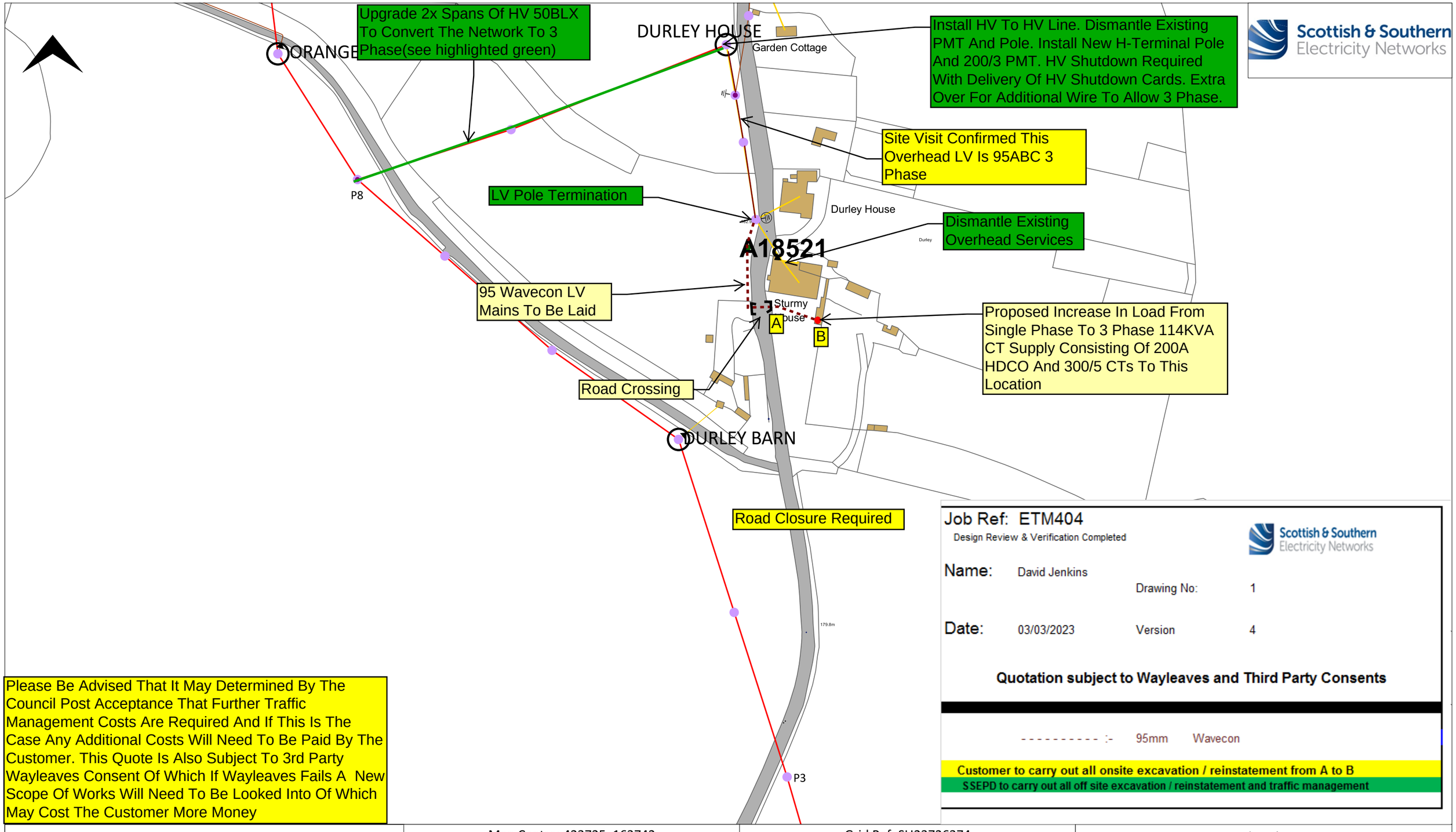


Please Be Advised That It May Determined By The Council Post Acceptance That Further Traffic Management Costs Are Required And If This Is The Case Any Additional Costs Will Need To Be Paid By The Customer. This Quote Is Also Subject To 3rd Party Wayleaves Consent Of Which If Wayleaves Fails A New Scope Of Works Will Need To Be Looked Into Of Which May Cost The Customer More Money

Job Ref: ETM404

Design Review & Verification Completed

Scottish & Southern Electricity Networks

Name: David Jenkins

Drawing No: 1

Date: 03/03/2023

Version 4

Quotation subject to Wayleaves and Third Party Consents

---------- :- 95mm Wavecon

Customer to carry out all onsite excavation / reinstatement from A to B

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)

Map Centre: 423725, 163742	Grid Ref: SU23726374
Scale: 1:2000	Plot Date:
Designer Name: Jenkins, David	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;

General Enquiries	0800 048 3516

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
AGRICULTURAL	1m	1m	1m	1.1m

Legend

Segments [Electric]
- Cable Segment.LV Route - 230.0 V, Existing
- Cable Segment.LV Route - 400.0 V, Existing
- Joint Installation.HV Location - O/H Connector, Existing
- Joint Installation.LV Location - Pole Termination, Existing
- Joint Installation.LV Location - O/H Connector, Existing
- Joint Installation.LV Location - Wall Box, Existing
- Line Segment.HV Route - 11.00 kV, Existing
- Line Segment.LV Route - 230.0 V, Existing
- Line Segment.LV Route - 400.0 V, Existing

Equipment [Electric]
- Protective Equipment Installation.HV Location - Arrester, Existing

Distribution Structures [Electric]
- Pole.Existing Location - Single

Substation Site [Electric]
- Substation.Existing Location - Pole Mounted Distribution

Annotations [Electric]
- Abc Def Pole Structure.Anno.Existing Annotation 1:2500 - Medium
- Abc Def Substation.Anno.Existing Annotation 1:2500 - Medium

Common [Electric]
- Asset.Activity - Green Label.Location
- Abc Def Asset.Activity - Green Label.Annotation
- Marker.Location - Pole Attachment - Neutral Earth
- Marker.Location - Pole Attachment - PME

- BPA - Pipeline.Location
- BPA - Pipeline.Buffer Zone
- Street.Street End
- OS MasterMap Area.AR10021-Building
- OS MasterMap Area.AR10053-General surface - Multi surface - Normal
- OS MasterMap Area.AR10056-General surface - Normal
- OS MasterMap Area.AR10096-Landform - Slope - Normal
- OS MasterMap Area.AR10111-Natural environment - Normal
- OS MasterMap Area.AR10172-Road or track
- OS MasterMap Area.AR10183-Roadside - Normal
- OS MasterMap Line.LN10018-Building - Division
- OS MasterMap Line.LN10019-Building - Outline
- OS MasterMap Line.LN10046-General feature
- OS MasterMap Line.LN10052-General surface
- OS MasterMap Line.LN10075-Historic interest
- OS MasterMap Line.LN10113-Closing geometry
- OS MasterMap Line.LN10114-Closing geometry
- OS MasterMap Line.LN10168-Road or track - Public
- OS MasterMap Point.PT10066-Height control - Benchmark - Sym
- OS MasterMap Point.PT10197-Terrain and height - Spot height
- Abc Def OS MasterMap Text.TX10026-Buildings or structure
- Abc Def OS MasterMap Text.TX10033-Built environment - Compound
- Abc Def OS MasterMap Text.TX10178-Roadside
- Abc Def OS MasterMap Text.TX10198-Terrain and height