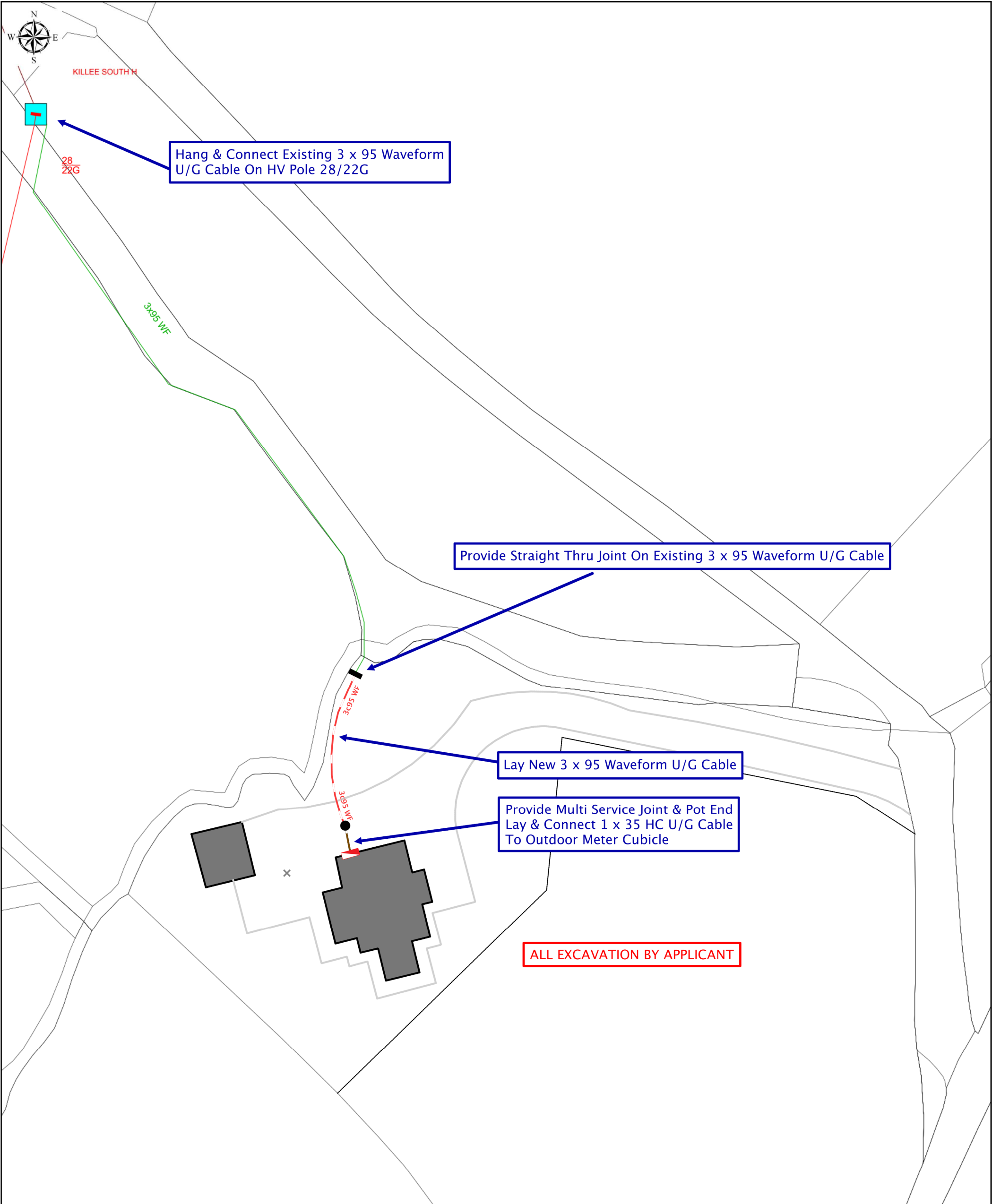




LV Cable

3c95WF

3c185WF

3c300WF

4c95WF

4c185WF

4c240WF

4c300WF

4c400WF

HV Cable

Pilot/T.Com

6.6kV Cable

11kV Cable

33kV Cable

Service Cable

1c35HC

3c35HC

2c35SP/C

4c35SP/C

Symbols

Straight-Through

Pot-end

Breeches

Multi-service

Intermediate / Remote Earth

Red Ducting

Black Ducting

Meter Position

Phasing

Site Reference

Land Ownership

Point of Connection

Connection Point

Prop. Abandonment

Site: xx

1

CP

X

LV Conductor

0.4/0.23kV

1c35HC U/E

3c35HC U/E

2c35SP U/E

4c35SP U/E

LV Pole

LV Jockey Pole

LV Stay

LV Strut Pole

OHL Recovery

HV Conductor

6.6kV

11kV

33kV

Pole

Stay

H-Pole

Service

LV/Service

6.6kV

11kV

33kV

110kV

275kV

TX - Pole Mounted

TX - Ground Mounted

TX - Ground Mounted (Ext.)

Neutral Earth

Tank Earth

Mini-Pillar

UDB

Transformers & Plant

Existing Network

Reference	18/64187-A
Status	DRAFT
Date Prepared	15-Aug-2018
Address	86 Carrowkeel Road Enniskillen
Transformer	KILLEE SOUTH H
Earthing	TNCS
Scale	1 : 500 @ A3
Map No	21211NE
Map Centre (IGR)	232,567.28, 344,370.71

Customer Proposal

CAUTION! CABLE POSITIONS ARE APPROXIMATE ONLY.

REPORT AN EMERGENCY TO 03457 643 643.

Please note that some existing service cables may not be shown. Always remember that it is the responsibility of the excavator to locate and avoid damage to NIE Networks' Equipment. Failure to do so may result in those responsible being held liable.