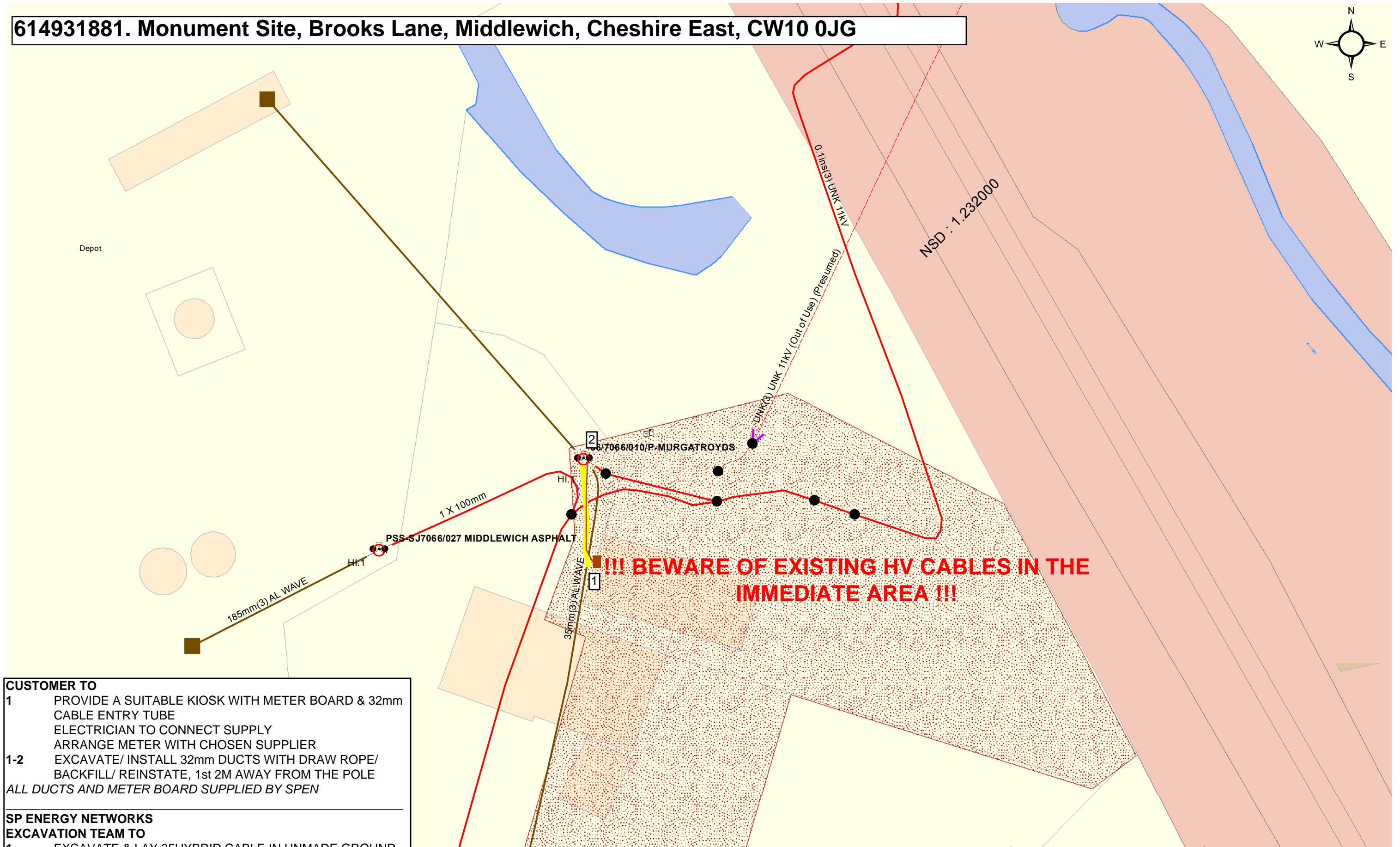
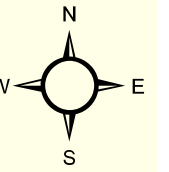


614931881. Monument Site, Brooks Lane, Middlewich, Cheshire East, CW10 0JG



CUSTOMER TO

1 PROVIDE A SUITABLE KIOSK WITH METER BOARD & 32mm CABLE ENTRY TUBE
ELECTRICIAN TO CONNECT SUPPLY
ARRANGE METER WITH CHOSEN SUPPLIER

1-2 EXCAVATE/ INSTALL 32mm DUCTS WITH DRAW ROPE/ BACKFILL/ REINSTATE, 1st 2M AWAY FROM THE POLE
ALL DUCTS AND METER BOARD SUPPLIED BY SPEN

SP ENERGY NETWORKS EXCAVATION TEAM TO

1 EXCAVATE & LAY 35HYBRID CABLE IN UNMADE GROUND, 1st 2m TO THE POLE

1-2 INSTALL SERVICE CABLE IN CUSTOMER DUCTS

OVERHEAD LINE TEAM TO

1 INSTALL A NEW SINGLE PHASE CABLE HEAD

2 TERMINATE 35HYBRID CABLE INTO A pc400 FUSER
CLIP CABLE TO POLE (INSTALL CABLE GUARD)

The position and depths of underground and overhead apparatus as indicated on this plan are approximate and are intended for guidance only. The depths may have changed if the land surface levels have altered. You are also informed that the plan may not show, or may inaccurately show, individual property services and services to street lighting installations. The onus of locating the apparatus precisely before commencing any excavations or other works in the immediate vicinity therefore rests entirely upon the person undertaking or responsible for those works. Before any such works are undertaken the precise location of the apparatus and cables should therefore be ascertained by suitable means. In the event of an emergency or for further assistance please contact 0800-092-9290 (Scottish Power area) or 0800-001-5400 (SP Manweb area).

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SP ENERGY NETWORKS
On behalf of SP Manweb plc

SP Manweb plc
Registered Office: c/o PowerSystems
3 Prenton Way, Prenton, CH43 3ET
Registered in England and Wales No 2366937

OVERHEAD LINE	-----
UNDERGROUND CABLES	—————
In Use	—————
Out of Use	-----
Assumed route	-----
VOLTAGE COLOUR KEY	
EHV	132kV BLUE
	33kV GREEN
HV	RED
LV	BROWN

Where cables have been laid SINCE 1 OCTOBER 1988, the following depths in mm apply (to the tops of cables or ducts) UNLESS OTHERWISE SHOWN, but see comments. (TO TOP OF CABLE, ADD 75mm FOR BOTTOM OF TRENCH)

	EHV	HV	LV
IN FOOTPATHS :	775	600	450
ACROSS ROADS :	775	700	600
ALONG ROADS :	775	700	600
AGRICULTURAL :	910	910	910

Your attention is drawn to the Health and Safety Executive Booklet HSG47, available from HSE.

DATE: 31/01/2019

SCALE: 1 : 250

MAP REFERENCE: 370,891 366,014

00.751.5 3 4.5 6 Metres