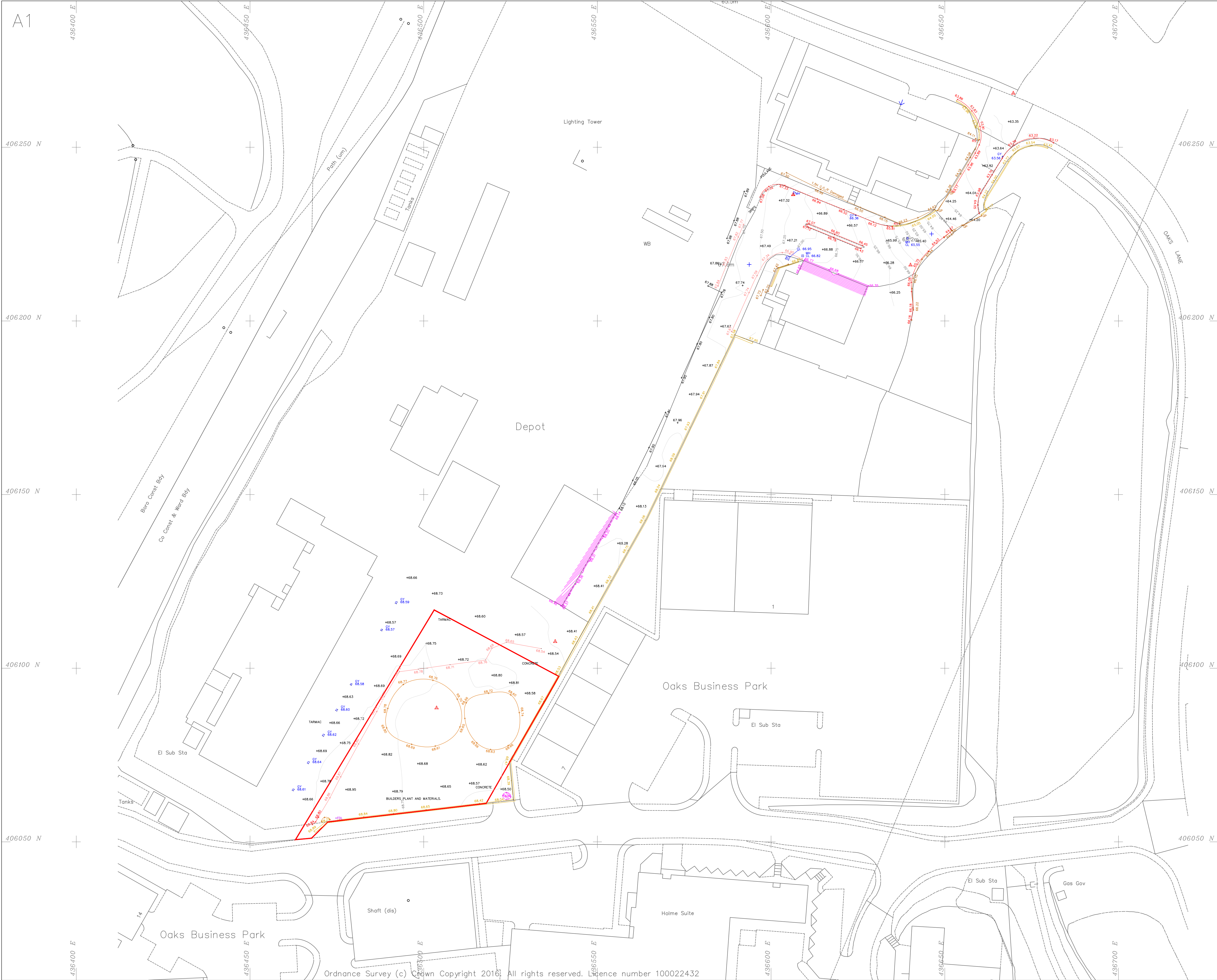




KEY

AV	AIR VALVE (WATER SUPPLY)
BT	BRITISH TELECOM INSPECTION COVER
BD	BOLLARD
CAM	CAMERA
CTV	CABLE TELEVISION IC
DP	DOWNSPOUT
EIC	ELECTRICITY IC
ER	EARTH ROD
EOT	END OF TRACE
FH	FIRE HYDRANT
GY	GULLY
GV	GAS VALVE
IC	INSPECTION COVER
JB	JUNCTION BOX
LP	LAMP POST
MH	MANHOLE
RE	RODDING EYE
RS	ROADSIGN
SP	SOIL PIPING
ST	STOP TAP
SV	STOP VALVE
TL	TRAFFIC LIGHT
TV	CTV IC (SMALL)
UTL	UNABLE TO LIFT
V	VALVE
VP	VENT PIPE
WO	WASH OUT

— CABLE TV ROUTE
— BRITISH TELECOM CABLE ROUTE
— BRITISH TELECOM CABLE (OVERHEAD)
— DRAINAGE
— ELECTRIC CABLE ROUTE
— LOW VOLTAGE ELECTRIC CABLE
— HIGH VOLTAGE ELECTRIC CABLE
— ELECTRIC CABLE ROUTE (OVERHEAD)
— GAS PIPE ROUTE
— WATER PIPE ROUTE
— COMBINED SEWER SYSTEM ROUTE
— FOUL WATER PIPE ROUTE
— UNKNOWN DRAINAGE PIPE ROUTE
— UNKNOWN SERVICE
— FIBRE OPTIC ROUTE
— OIL LINE
— BUSBAR

ROUTES PREFIXED WITH A ARE ASSUMED ROUTES
E.G. — ASSUMED GAS ROUTE

ROUTES PREFIX WITH AR ARE ASSUMED FROM RECORDS
E.G. — ASSUMED DRAINAGE (RECORDS)

*d=0.6 DEPTH IN METRES.

RADAR

GPR

UNKNOWN SERVICE
(Colour denotes Possible Service)

GROUND PENETRATING RADAR INFORMATION

NOTES

CENTRE LINE OF SERVICES SHOWN.
A REASONABLE SAFETY ZONE SHOULD BE ALLOWED AROUND EACH CENTRELINE OF THE SERVICES SHOWN.

MULTIPLE SERVICES OR LARGER SERVICES ARE SHOWN HATCHED OR WITH A WIDTH STATED.
EXAMPLE: OR W=1.20

DRAIN LINES HAVE BEEN SHOWN WHERE POSSIBLE.
NOT ALL CONNECTIONS HAVE BEEN ESTABLISHED DUE TO INSUFFICIENT INFORMATION.

ORIGIN, ORIENTATION & DATUM:

INSTRUMENT:				
No	INFORMATION	By	Date	Chkd

REVISIONS

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DISCLAIMER
Whilst every effort has been made to ensure that the information obtained by non-invasive geophysical techniques is accurate, factors beyond our control can create situations where intrusive location techniques should be used. All results presented are based on a combination of non-destructive geophysical techniques, together with previous record drawings where available. Non-invasive methods and the interpretation of the results they supply together with the variable tolerances in-built into the equipment by the manufacturers and certain types of ground conditions, can mitigate against total accuracy and therefore SPS cannot guarantee that all required features have been detected or detected in correct positions by the geophysical methods used. Wherever possible, some type of excavation such as trial holes is always highly recommended.

For utility detection, service pipes, valves, syphons, stub connections etc. are not detected but their presence should be anticipated.

Whilst every effort has been made to ensure accuracy, SPS cannot be held responsible for any missed underground feature that is not identified.

Please exercise due care and diligence when excavating.

REMEMBER - ALWAYS EXCAVATE WITH CARE

CLIENT:
Peak Power Connections Limited

LOCATION:
OAKS LANE, STAIRFOOT, BARNSELY

DRAWING TITLE:
TOPOGRAPHICAL SURVEY

CAD REFERENCE: F116118	DRAWING No: G000281-8001	REV
SCALE: 1 : 500	DATE: 27/08/2016	1 OF 1
DRAWN BY: I.A.M.	DATE: 27/08/2016	
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