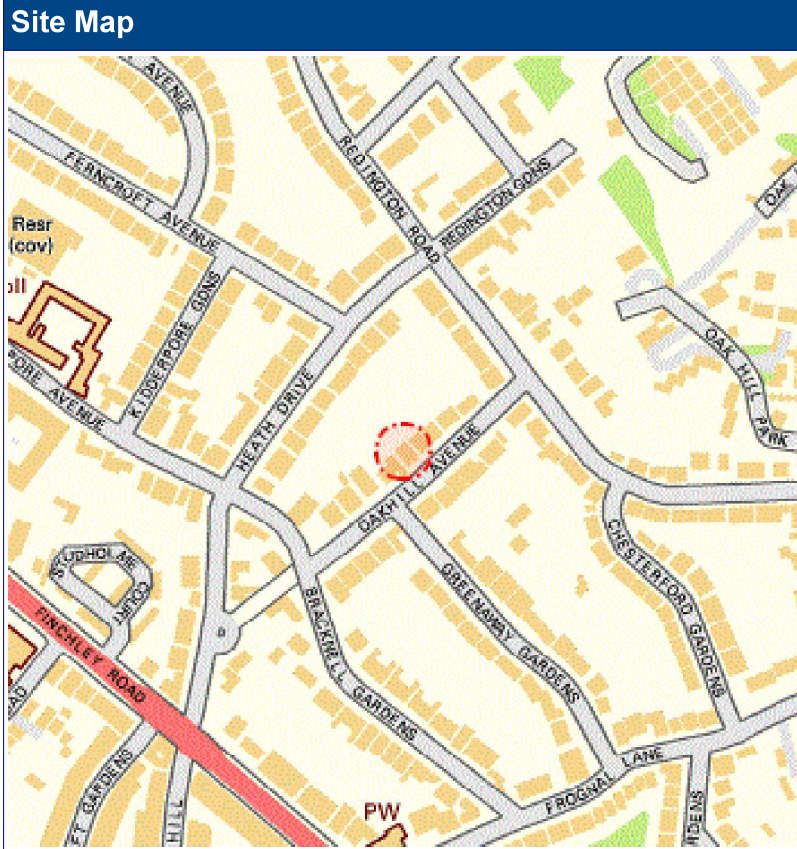


TQ 2585	London Electricity Board
NE-N	Supply of electricity to the National Institute for Research in Dietary and Clinical Nutrition
34.04	1:500
	(G15)

Enquirer			
Name	Mrs Su Connor	Phone	01727824666
Company	GEA	Mobile	Not Supplied
Address	Widbury Barn Widbury Hill Ware Hertfordshire SG12 7QE		
Email	tacita@gea-ltd.co.uk		

Enquiry Details			
Scheme/Reference	J19232 - 8 Oakhill Ave		
Enquiry type	Planned Works	Work category	Excavations Non Utility
Start date	05/09/2019	Work type	Single excavation site
End date	13/09/2019	Site size	50 metres diameter
Searched location	NW3 7RE	Work type buffer*	25 metres
Confirmed location	525703 185731		
Site Contact Name	Not Supplied	Site Phone No	Not Supplied
Description of Works	Not Supplied		

* The WORK TYPE BUFFER is a distance added to your search area based on the Work type you have chosen.



Asset Owners

Terms and Conditions. Please note that this enquiry is subject always to our standard terms and conditions available at www.lineasearchbeforeudig.co.uk ("Terms of Use") and the disclaimer at the end of this document. Please note that in the event of any conflict or ambiguity between the terms of this Enquiry Confirmation and the Terms of Use, the Terms of Use shall take precedence.

Notes. Please ensure your contact details are correct and up to date on the system in case the LSBUD Members need to contact you.

Validity and search criteria. The results of this enquiry are based on the confirmed information you entered and are valid only as at the date of the enquiry. It is your responsibility to ensure that the Enquiry Details are correct, and LineasearchbeforeUdig accepts no responsibility for any errors or omissions in the Enquiry Details or any consequences thereof. LSBUD Members update their asset information on a regular basis so you are advised to consider this when undertaking any works. It is your responsibility to choose the period of time after which you need to resubmit any enquiry but the maximum time (after which your enquiry will no longer be dealt with by the LSBUD Helpdesk and LSBUD Members) is 28 days. If any details of the enquiry change, particularly including, but not limited to, the location of the work, then a further enquiry must be made.

Asset Owners & Responses. Please note the enquiry results include the following:

1. "LSBUD Members" who are asset owners who have registered their assets on the LSBUD service.
2. "Non LSBUD Members" are asset owners who have not registered their assets on the LSBUD service but LSBUD is aware of their existence. Please note that there could be other asset owners within your search area.

Below are three lists of asset owners:

1. **LSBUD Members who have assets registered within your search area. ("Affected")**
 - a. These LSBUD Members will either:
 - i. Ask for further information ("Email Additional Info" noted in status). The additional information includes: Site contact name and number, Location plan, Detailed plan (minimum scale 1:2500), Cross sectional drawings (if available), Work Specification.
 - ii. Respond directly to you ("Await Response"). In this response they may either send plans directly to you or ask for further information before being able to do so, particularly if any payments or authorisations are required.
2. **LSBUD Members who do not have assets registered within your search area. ("Not Affected")**
3. **Non LSBUD Members who may have assets within your search area.** Please note that this list is not exhaustive and all details are provided as a guide only. It is your responsibility to identify and consult with all asset owners before proceeding.

National Grid. Please note that the LSBUD service only contains information on National Grid's Gas above 7 bar asset, all National Grid Electricity Transmission assets and National Grid's Gas Distribution Limited above 2 bar asset.

For National Grid Gas Distribution Ltd below 2 bar asset information please go to www.beforeyoudig.nationalgrid.com

LSBUD Members who have assets registered on the LSBUD service within the vicinity of your search area.

List of affected LSBUD members			
Asset Owner	Phone/Email	Emergency Only	Status
UK Power Networks	08000565866	08000565866	Await response

LSBUD Members who do not have assets registered on the LSBUD service within the vicinity of your search area. Please be aware that LSBUD Members make regular changes to their assets and this list may vary for new enquiries in the same area.

List of not affected LSBUD members		
AWE Pipeline	Balfour Beatty Investments Limited	BOC Limited (A Member of the Linde Group)
BP Exploration Operating Company Limited	BPA	Carrington Gas Pipeline
CATS Pipeline c/o Wood Group PSN	Cemex	Centrica Storage Ltd
CLH Pipeline System Ltd	CNG Services Ltd	Concept Solutions People Ltd
ConocoPhillips (UK) Ltd	DIO (MOD Abandoned Pipelines)	Drax Group
E.ON UK CHP Limited	EirGrid	Electricity North West Limited
ENI & Himor c/o Penspen Ltd	EnQuest NNS Limited	EP Langage Limited
ESP Utilities Group	ESSAR	Esso Petroleum Company Limited
Fulcrum Pipelines Limited	Gamma	Gateshead Energy Company
Gigaclear Ltd	Gtt	Hafren Dyfrdwy
Heathrow Airport LTD	Humbly Grove Energy	IGas Energy
INEOS FPS Pipelines	INEOS Manufacturing (Scotland and TSEP)	INOVYN Enterprises Limited
Intergen (Coryton Energy or Spalding Energy)	Mainline Pipelines Limited	Manchester Jetline Limited
Manx Cable Company	Marchwood Power Ltd (Gas Pipeline)	Melbourn Solar Limited
Murphy Utility Assets	National Grid Gas (Above 7 bar), National Grid Gas Distribution Limited (Above 2 bar) and National Grid Electricity Transmission	Northumbrian Water Group
NPower CHP Pipelines	Oikos Storage Limited	Ørsted
Perenco UK Limited (Purbeck Southampton Pipeline)	Perenco UK Limited (Purbeck Southampton Pipeline)	Petroineos
Phillips 66	Premier Transmission Ltd (SNIP)	Prysmian Cables & Systems Ltd (c/o Western Link)
Redundant Pipelines - LPDA	RWE - Great Yarmouth Pipeline (Bacton to Great Yarmouth Power Station)	RWEnpower (Little Barford and South Haven)
SABIC UK Petrochemicals	Scottish Power Generation	Seabank Power Ltd
Severn Trent (Chester area only)	SGN	Shell (St Fergus to Mossmorran)
Shell Pipelines	SSE (Peterhead Power Station)	Tata Communications (c/o JSM Construction Ltd)
Total (Colnbrook & Colwick Pipelines)	Total Finaline Pipelines	Transmission Capital
Uniper UK Ltd	Vattenfall	Veolia ES SELCHP Limited
Wales and West Utilities	Western Power Distribution	Westminster City Council
Zayo Group UK Ltd c/o JSM Group Ltd		

The following Non-LSBUD Members may have assets in your search area. It is **YOUR RESPONSIBILITY** to contact them before proceeding. Please be aware this list is not exhaustive and it is your responsibility to identify and contact all asset owners within your search area.

Non-LSBUD members (Asset owners not registered on LSBUD)			
Asset Owner	Preferred contact method	Phone	Status
BT	https://www.swns.bt.com/pls/mbe/welcome.home	08009173993	Not Notified
Cadent Gas	plantprotection@cadentgas.com	0800688588	Not Notified
CenturyLink Communications UK Limited	plantenquiries@instalcom.co.uk	02087314613	Not Notified
CityFibre	asset.team@cityfibre.com	033 3150 7282	Not Notified
Colt	plantenquiries@catelecomuk.com	01227768427	Not Notified
Energetics Electricity	plantenquiries@energetics-uk.com	01698404646	Not Notified
ENGIE	nrrswa@cofely-gdfsuez.com	01293 549944	Not Notified
GTC	https://pe.gtc-uk.co.uk/PlantEnqMembership	01359240363	Not Notified
KPN (c/-Instalcom)	kpn.plantenquiries@instalcom.co.uk	n/a	Not Notified
Mobile Broadband Network Limited	mbnl.plant.enquiries@turntown.com	01212 621 100	Not Notified
Sky UK Limited	nrrswa@sky.uk	02070323234	Not Notified
Sota	SOTA.plantenquiries@instalcom.co.uk		Not Notified
Teliasonera	telenttelia.plantenquiries@telent.com	0800526015	Not Notified
Thames Water	http://www.digdat.co.uk	08450709145	Not Notified
Utility assets Ltd	assetrecords@utilityassets.co.uk		Not Notified
Verizon Business	osp-team@uk.verizonbusiness.com	01293611736	Not Notified
Virgin Media	http://www.digdat.co.uk	08708883116	Not Notified
Vodafone	osm.enquiries@atkinsglobal.com	01454662881	Not Notified

Disclaimer

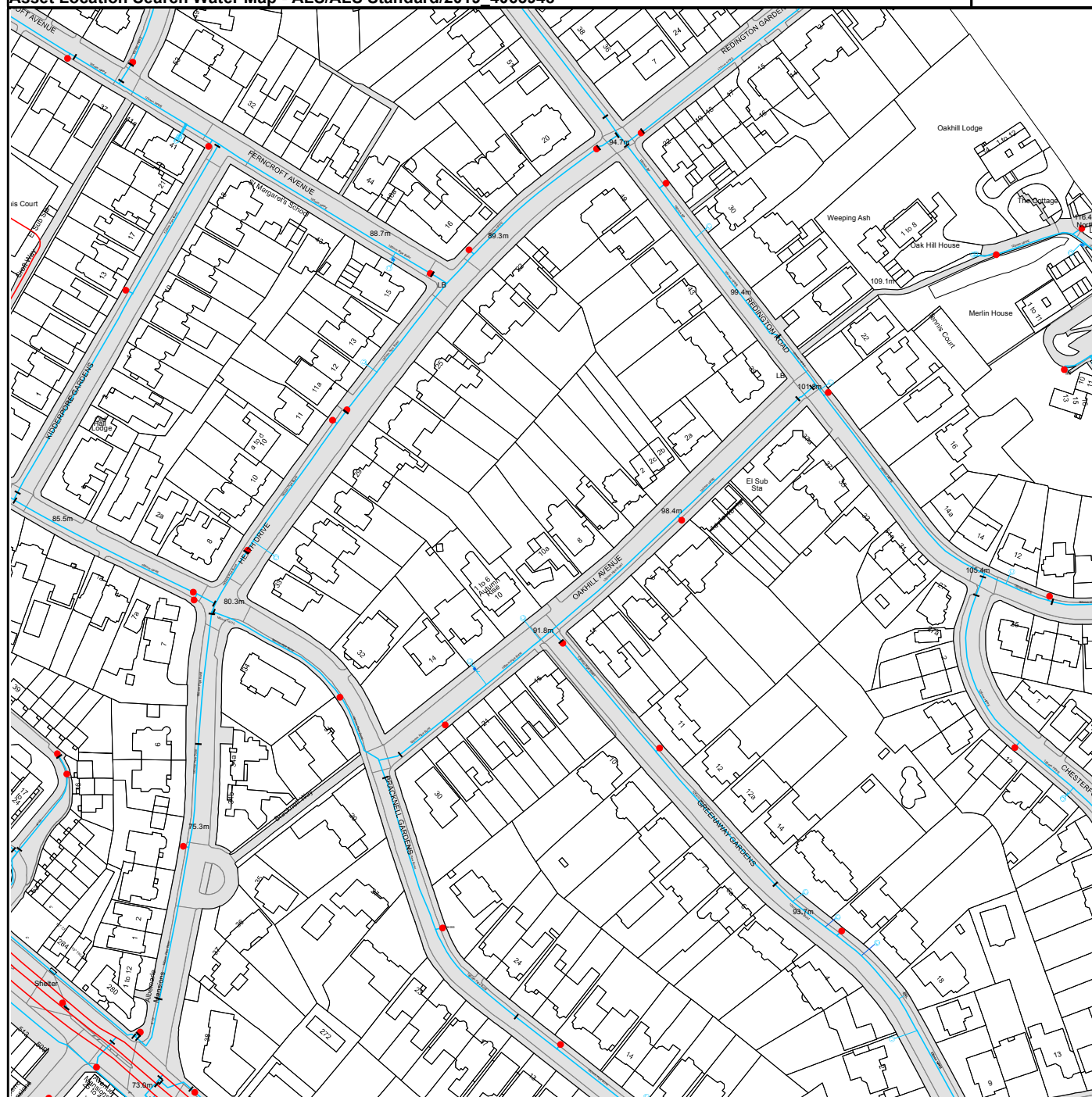
Please refer to LineasearchbeforeUdig's Terms of Use for full terms of use available at www.lineasearchbeforeudig.co.uk

The results of this Enquiry are personal to the Enquirer and shall not be shared with or relied upon by any other party. The asset information on which the Enquiry results are based has been provided by LSBUD Members, therefore LineasearchbeforeUdig will provide no guarantee that such information is accurate or reliable nor does it monitor such asset information for accuracy and reliability going forward. There may also be asset owners which do not participate in the enquiry service operated by LineasearchbeforeUdig, including but not exclusively those set out above. Therefore, LineasearchbeforeUdig cannot make any representation or give any guarantee or warranty as to the completeness of the information contained in the enquiry results or accept any responsibility for the accuracy of the mapping images used. LineasearchbeforeUdig and its employees, agents and consultants accept no liability (save that nothing in this Enquiry Confirmation excludes or limits our liability for death or personal injury arising from our negligence, or our fraud or fraudulent misrepresentation, or any other liability that cannot be excluded or limited by English law) arising in respect thereof or in any other way for errors or omissions including responsibility to any person by reason of negligence.

The width of the displayed area is 500 m and the centre of the map is located at OS coordinates 525697,185718

The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.

Based on the Ordnance Survey Map with the Sanction of the controller of H.M. Stationery Office, License no. 100019345 Crown Copyright Reserved.



The width of the displayed area is 500 m and the centre of the map is located at OS coordinates 525697, 185718.

The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.

Based on the Ordnance Survey Map with the Sanction of the controller of H.M. Stationery Office, License no. 100019345 Crown Copyright Reserved.



GEOTECHNICAL AND ENVIRONMENTAL ASSOCIATES LTD

8 Oakhill Avenue
Ground Movement Assessment
Stage 1 - Underpinning Installation

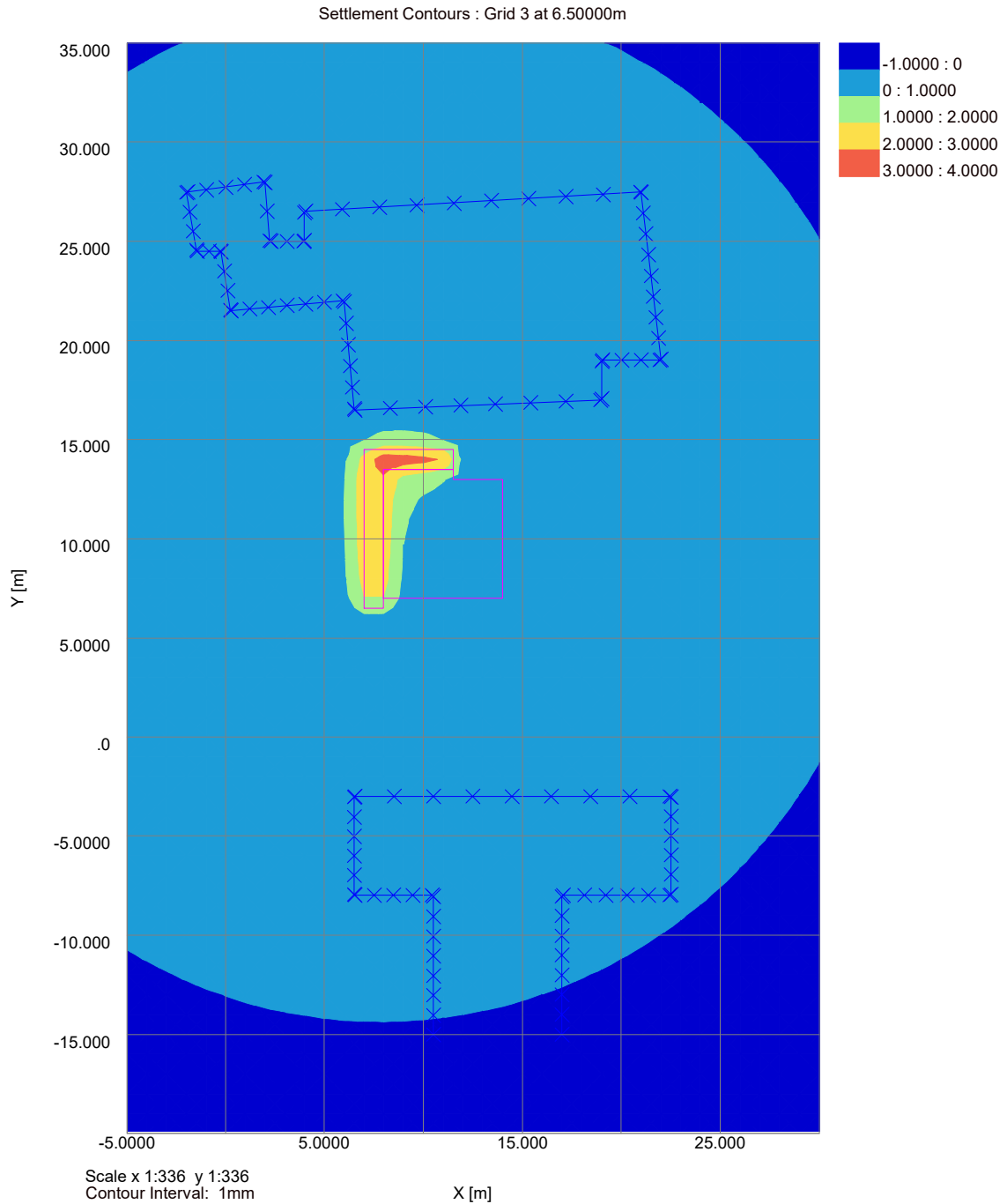
Job No.	Sheet No.	Rev.
DJ19232		
Drg. Ref.		
Made by MP	Date	Checked

Name	X1	Y1	Z1	X2	Y2	Z2	Intervals	Calculate	Detailed
	[m]	[m]	[m]	[m]	[m]	[m]	[No.]		Results
No10A - G	17.00000	-8.05000	9.00000	17.00000	-15.00000	9.00000	7	Yes	No

Displacement Grids

Name	Extrusion: Direction	X1	Y1	Z1	X2	Y2	Z2	Intervals Along Line [No.]	Extrusion: Distance [m]	Extrusion: Intervals Along [No.]	Calculate	Detailed
		[m]	[m]	[m]	[m]	[m]	[m]					Results
Displacement Grid 1	Global X	-20.00000	-20.00000	9.00000	-	40.00000	9.00000	60	60.00000	60	Yes	No
Displacement Grid 2	Global X	-20.00000	-20.00000	7.00000	-	40.00000	7.00000	60	60.00000	60	Yes	No
Displacement Grid 3	Global X	-20.00000	-20.00000	6.50000	-	40.00000	6.50000	60	60.00000	60	Yes	No
Displacement Grid 4	Global X	6.00000	5.00000	6.50000	-	15.00000	6.50000	20	10.00000	20	No	No

Job No.	Sheet No.	Rev.
DJ19232		
Drg. Ref.		
Made by MP	Date	Checked





GEOTECHNICAL AND ENVIRONMENTAL ASSOCIATES LTD

8 Oakhill Avenue
Ground Movement Assessment
Stage 2 - Bulk Excavation

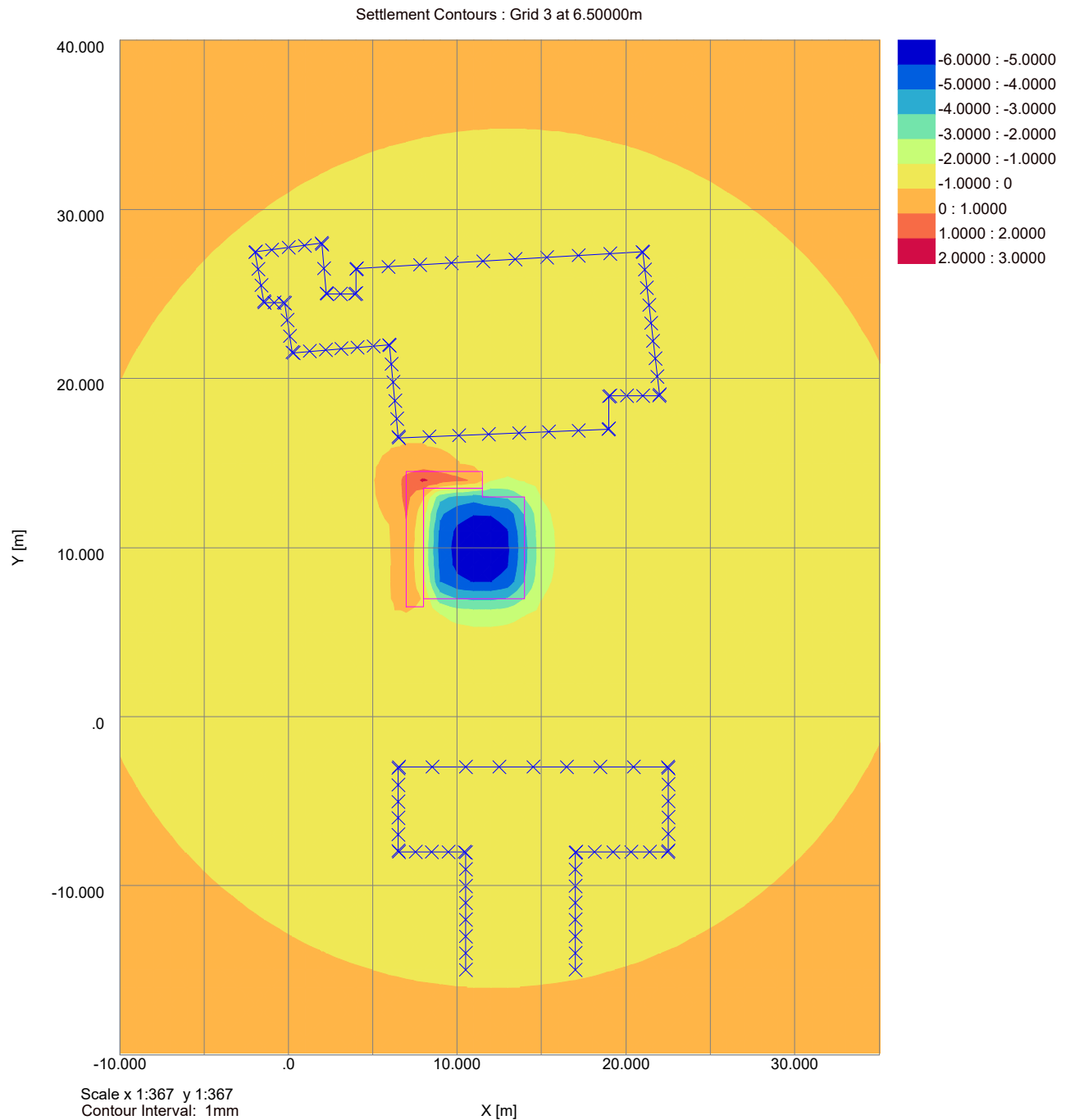
Job No.	Sheet No.	Rev.
DJ19232		
Drg. Ref.		
Made by MP	Date	Checked

Name	X1	Y1	Z1	X2	Y2	Z2	Intervals	Calculate	Detailed
	[m]	[m]	[m]	[m]	[m]	[m]	[No.]		Results
No10A - G	17.00000	-8.05000	9.00000	17.00000	-15.00000	9.00000	7	Yes	No

Displacement Grids

Name	Extrusion: Direction	X1	Y1	Z1	X2	Y2	Z2	Intervals Along Line [No.]	Extrusion: Distance [m]	Extrusion: Intervals Along [No.]	Calculate	Detailed
		[m]	[m]	[m]	[m]	[m]	[m]	[No.]	[m]	[No.]		Results
Displacement Grid 1	Global X	-20.00000	-20.00000	9.00000	-	40.00000	9.00000	60	60.00000	60	Yes	No
Displacement Grid 2	Global X	-20.00000	-20.00000	7.00000	-	40.00000	7.00000	60	60.00000	60	Yes	No
Displacement Grid 3	Global X	-20.00000	-20.00000	6.50000	-	40.00000	6.50000	60	60.00000	60	Yes	No

Job No.	Sheet No.	Rev.
J19232		
Drg. Ref.		
Made by MP	Date	Checked





GEOTECHNICAL AND ENVIRONMENTAL ASSOCIATES LTD

Job No.	Sheet No.	Rev.
DJ19232		
Drg. Ref.		
Made by MP	Date	Checked

8 Oakhill Avenue
Ground Movement Assessment
Stage 3 - Application of basement slab loading

Titles

Job No.: J19232
Job Title: 8 Oakhill Avenue
Sub-title: Ground Movement Assessment
Calculation Heading: Stage 3 - Application of basement slab loading
Initials: MP
Checker:
Date Saved:
Date Checked:
Notes:
File Name: PDisp3.pdd
File Path: G:\ARCHIVE\2019 ARCHIVE\J19232 - 8 Oakhill Ave\GMA

History

Date	Time	By	Notes
02-Mar-2020	09:32	Matthew Penfold	New
02-Mar-2020	09:48	Matthew Penfold	
02-Mar-2020	10:21	Matthew Penfold	
02-Mar-2020	10:31	Matthew Penfold	
02-Mar-2020	10:45	Matthew Penfold	
24-Sep-2020	14:43	Matthew Penfold	
28-Jan-2021	19:55	Matthew Penfold	
28-Jan-2021	20:51	Matthew Penfold	
29-Jan-2021	19:27	Matthew Penfold	

Analysis Options

General

Global Poisson's ratio: 0.50
Maximum allowable ratio between values of E: 1.5
Horizontal rigid boundary level: -40.00 [m OD]
Displacements at load centroids: Yes
GSA piled raft data: No

Elastic

Elastic: Yes
Analysis: Boussinesq
Stiffness for horizontal displacement calculations: Weighted average
Using legacy heave correction factor: Yes

Consolidation

Consolidation: No

Soil Profiles/Soil Profile 1

Layer ref.	Name	Level at top	Number of intermediate displacement levels	Youngs Modulus : Top	Youngs Modulus : Btm.	Poissons ratio	Non-linear curve
		[mOD]		[kN/m²]	[kN/m²]		
1	Made Ground	10.000	2	10000.	10000.	0.50000	None
2	Claygate Member	8.0000	6	25000.	37500.	0.50000	None
3	London Clay	-1.5000	7	56250.	75000.	0.50000	None
4	London Clay	-6.0000	22	75000.	202500.	0.50000	None

Soil Zones

Zone	Name	X min [m]	X max [m]	Y min [m]	Y max [m]	Profile
1	Soil Zone 1	-20.000	40.000	-20.000	40.000	Soil Profile 1

Polygonal Load Data

Load ref.	Name	Position : Level	Position : Polygon : Coords.	Position : Polygon : Rect. tolerance (%)	No. of Rectangles	Value : Normal (local z)
1	Proposed Basement - Underpinning	[m]	[m]			
		6.50000	(7,6.5) (7,14.5) (11.5,14.5) (11.5,13.5) (8,13.5) (8,6.5)	10.000	2	70.000
2	Proposed Basement	6.50000	(8,7) (14,7) (14,13) (11.5,13) (11.5,13.5) (8,13.5)	10.000	2	-25.000

Polygonal Loads' Rectangles

No.	Centre x	Centre y	Angle of local x from global X [Degrees]	Width x [m]	Depth y [m]
Load 1 : Proposed Basement - Underpinning (Edge 2 optimal)					
1	7.50000	10.00000	90.000	7.0000	1.0000
2	9.25000	14.00000	90.000	1.0000	4.5000
Load 2 : Proposed Basement (Edge 1 optimal)					
1	9.75000	10.25000	0.0	3.5000	6.5000
2	12.75000	10.00000	0.0	2.5000	6.0000

Displacement Lines

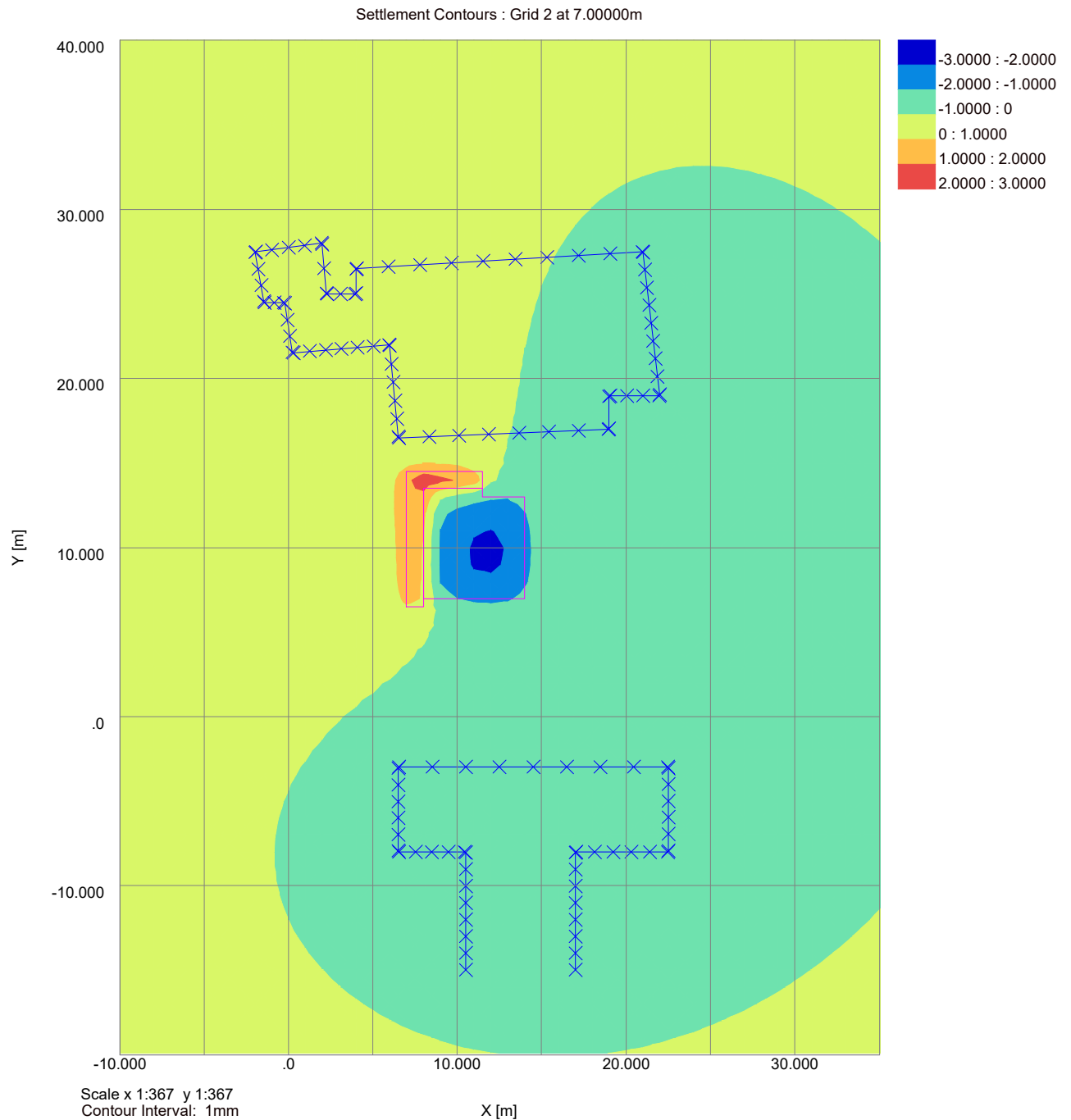
Name	X1 [m]	Y1 [m]	Z1 [m]	X2 [m]	Y2 [m]	Z2 [m]	Intervals [No.]	Calculate	Detailed Results
No 6 - A	6.50000	16.55000	9.00000	6.00000	21.95000	9.00000	5	Yes	No
No 6 - B	5.95000	22.00000	9.00000	0.30000	21.50000	9.00000	6	Yes	No
No 6 - C	0.25000	21.55000	9.00000	-0.25000	24.45000	9.00000	3	Yes	No
No 6 - D	-0.30000	24.50000	9.00000	-1.45000	24.50000	9.00000	2	Yes	No
No 6 - E	-1.50000	24.55000	9.00000	-2.00000	27.45000	9.00000	3	Yes	No
No 6 - F	-1.95000	27.50000	9.00000	1.95000	28.00000	9.00000	4	Yes	No
No 6 - G	2.00000	27.95000	9.00000	2.25000	25.05000	9.00000	2	Yes	No
No 6 - H	2.30000	25.00000	9.00000	3.95000	25.00000	9.00000	2	Yes	No
No 6 - I	4.00000	25.05000	9.00000	4.00000	26.45000	9.00000	1	Yes	No
No 6 - J	4.05000	26.50000	9.00000	20.95000	27.50000	9.00000	9	Yes	No
No 6 - K	21.00000	27.45000	9.00000	22.00000	19.05000	9.00000	8	Yes	No
No 6 - L	21.95000	19.00000	9.00000	19.05000	19.00000	9.00000	3	Yes	No
No 6 - M	19.00000	18.95000	9.00000	19.00000	17.05000	9.00000	1	Yes	No
No 6 - N	18.95000	17.00000	9.00000	6.55000	16.50000	9.00000	7	Yes	No
No10A - A	10.50000	-15.00000	9.00000	10.50000	-8.05000	9.00000	7	Yes	No
No10A - B	10.45000	-8.00000	9.00000	6.55000	-8.00000	9.00000	4	Yes	No
No10A - C	6.50000	-7.95000	9.00000	6.50000	-3.05000	9.00000	5	Yes	No
No10A - D	6.55000	-3.00000	9.00000	22.45000	-3.00000	9.00000	8	Yes	No
No10A - E	22.50000	-3.05000	9.00000	22.50000	-7.95000	9.00000	5	Yes	No
No10A - F	22.45000	-8.00000	9.00000	17.05000	-8.00000	9.00000	5	Yes	No
No10A - G	17.00000	-8.05000	9.00000	17.00000	-15.00000	9.00000	7	Yes	No



GEOTECHNICAL AND ENVIRONMENTAL ASSOCIATES LTD

8 Oakhill Avenue
Ground Movement Assessment
Stage 3 - Application of basement slab loading

Job No.	Sheet No.	Rev.
DJ19232		
Drg. Ref.		
Made by MP	Date	Checked





GEOTECHNICAL AND ENVIRONMENTAL ASSOCIATES LTD

Job No. Sheet No. Rev.

J19232

Drg. Ref.

Made by Date Checked
MP

8 Oakhill Avenue
Ground Movement Assessment
Stage 4 - Total Movements

Titles

Job No.: J19232
Job Title: 8 Oakhill Avenue
Sub-title: Ground Movement Assessment
Calculation Heading: Stage 4 - Total Movements
Initials: MP
Checker:
Date Saved:
Date Checked:
Notes:
File Name: PDisp4.pdd
File Path: G:\ARCHIVE\2019 ARCHIVE\J19232 - 8 Oakhill Ave\GMA

History

Date	Time	By	Notes
02-Mar-2020	09:32	Matthew Penfold	New
02-Mar-2020	09:48	Matthew Penfold	
02-Mar-2020	10:21	Matthew Penfold	
24-Sep-2020	14:49	Matthew Penfold	
23-Dec-2020	20:16	Matthew Penfold	
28-Jan-2021	18:58	Matthew Penfold	
28-Jan-2021	21:02	Matthew Penfold	
29-Jan-2021	19:30	Matthew Penfold	

Analysis Options

General

Global Poisson's ratio: 0.20
Maximum allowable ratio between values of E: 1.5
Horizontal rigid boundary level: -40.00 [m OD]
Displacements at load centroids: Yes
GSA piled raft data: No

Elastic

Elastic: Yes
Analysis: Boussinesq
Stiffness for horizontal displacement calculations: Weighted average
Using legacy heave correction factor: Yes

Consolidation

Consolidation: No

Soil ProfilesSoil Profile 1

Layer ref.	Name	Level at top	Number of intermediate displacement levels	Youngs Modulus : Top	Youngs Modulus : Btm.	Poissons ratio	Non-linear curve
		[mOD]		[kN/m²]	[kN/m²]		
1	Made Ground	10.000	2	10000.	10000.	0.20000	None
2	Claygate Member	8.0000	6	15000.	22500.	0.20000	None
3	London Clay	1.5000	7	42188.	56250.	0.20000	None
4	London Clay	-6.0000	22	56250.	151880.	0.20000	None

Soil Zones

Zone	Name	X min [m]	X max [m]	Y min [m]	Y max [m]	Profile
1	Soil Zone 1	-20.000	40.000	-20.000	40.000	Soil Profile 1

Polygonal Load Data

Load ref.	Name	Position : Level	Position : Polygon	Coords. : Rect.	No. of Rectangles	Value : Normal (local z)
		[m]	[m]	[m]		[kN/m²]
1	Proposed Basement - Underpinning	6.50000	(7,6.5) (7,14.5) (11.5,14.5) (11.5,13.5) (8,13.5) (8,6.5)	10.000	2	70.000
2	Proposed Basement	6.50000	(8,7) (14,7) (14,13) (11.5,13) (11.5,13.5) (8,13.5)	10.000	2	-25.000

Polygonal Loads' Rectangles

No.	Centre x	Centre y	Angle of local x from global X [Degrees]	Width x [m]	Depth y [m]
Load 1 : Proposed Basement - Underpinning (Edge 2 optimal)					
1	7.50000	10.00000	90.000	7.0000	1.0000
2	9.25000	14.00000	90.000	1.0000	4.5000
Load 2 : Proposed Basement (Edge 1 optimal)					
1	9.75000	10.25000	0.0	3.5000	6.5000
2	12.75000	10.00000	0.0	2.5000	6.0000

Displacement Lines

Name	X1 [m]	Y1 [m]	Z1 [m]	X2 [m]	Y2 [m]	Z2 [m]	Intervals [No.]	Calculate	Detailed Results
No 6 - A	6.50000	16.55000	9.00000	6.00000	21.95000	9.00000	5	Yes	No
No 6 - B	5.95000	22.00000	9.00000	0.30000	21.50000	9.00000	6	Yes	No
No 6 - C	0.25000	21.55000	9.00000	-0.25000	24.45000	9.00000	3	Yes	No
No 6 - D	-0.30000	24.50000	9.00000	-1.45000	24.50000	9.00000	2	Yes	No
No 6 - E	-1.50000	24.55000	9.00000	-2.00000	27.45000	9.00000	3	Yes	No
No 6 - F	-1.95000	27.50000	9.00000	1.95000	28.00000	9.00000	4	Yes	No
No 6 - G	2.00000	27.95000	9.00000	2.25000	25.05000	9.00000	2	Yes	No
No 6 - H	2.30000	25.00000	9.00000	3.95000	25.00000	9.00000	2	Yes	No
No 6 - I	4.00000	25.05000	9.00000	4.00000	26.45000	9.00000	1	Yes	No
No 6 - J	4.05000	26.50000	9.00000	20.95000	27.50000	9.00000	9	Yes	No
No 6 - K	21.00000	27.45000	9.00000	22.00000	19.05000	9.00000	8	Yes	No
No 6 - L	21.95000	19.00000	9.00000	19.05000	19.00000	9.00000	3	Yes	No
No 6 - M	19.00000	18.95000	9.00000	19.00000	17.05000	9.00000	1	Yes	No
No 6 - N	18.95000	17.00000	9.00000	6.55000	16.50000	9.00000	7	Yes	No
No10A - A	10.50000	-15.00000	9.00000	10.50000	-8.05000	9.00000	7	Yes	No
No10A - B	10.45000	-8.00000	9.00000	6.55000	-8.00000	9.00000	4	Yes	No
No10A - C	6.50000	-7.95000	9.00000	6.50000	-3.05000	9.00000	5	Yes	No
No10A - D	6.55000	-3.00000	9.00000	22.45000	-3.00000	9.00000	8	Yes	No
No10A - E	22.50000	-3.05000	9.00000	22.50000	-7.95000	9.00000	5	Yes	No
No10A - F	22.45000	-8.00000	9.00000	17.05000	-8.00000	9.00000	5	Yes	No
No10A - G	17.00000	-8.05000	9.00000	17.00000	-15.00000	9.00000	7	Yes	No