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All dimensions to be checked before sale or off-site fabrication by the Contractor, his sub-contractor or Supplier.

Do not scale plans - use figure or grid dimensions where given. Any deviation from the drawing is to be reported to the original manufacturer immediately.

Structure, structural members & geotechnical investigations are to be carried out in accordance with the design and specifications. The design and specifications are to be approved by the appointed consultant immediately.

IF IN DOUBT ASK !

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[illegible]

1. Survey plotted to OS National Grid.
2. All levels related to OS Datum.
3. GPS/GLOMASS ETR589 observations transformed to OSGB36 using OSTN15 Transformation.
4. ETR589 ellipsoid heights converted to heights above mean sea level using National Geoid Model OSGM15.

CONCRETE		Non-Range		Height
574	East			
9000	566770.289	322090.528	3.551	
9001	566771.066	322092.972	3.485	
9002	566708.891	321890.926	3.643	
9003	566701.779	321880.836	3.912	
9004	566681.051	321869.459	3.631	
9005	566676.486	321830.631	3.980	
9006	566680.952	321769.849	3.648	
9007	566679.660	321766.850	3.581	
9008	566695.315	321800.588	4.062	

P0	First issue	22.22.22
Revision	Notes	Date

777

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Mings Lynn, Innovation Centre, Innovation Drive, Mings Lynn, PE20 5BT

DEVELOPMENT PROPOSAL ON LAND NORTH OF NIGHTINGALE WAY

TOPOGRAPHICAL SURVEY

Drawn: JHT Date: JAN 2017

Checked: LPR Date: JAN 2017

Status: MS2
Scale: 1.500 @ A1

Drawing Number: _____

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77th panel update • November 2017