

WA

Westfield Architects

Job: Residential development at Pen Yr Alltwen

Location: Land at Pen Yr Alltwen, Rhos, Pontardawe, NP1, SA8 3DR

TRN: Topographical Survey

Date: 12.18

Scale: 1:250@A1

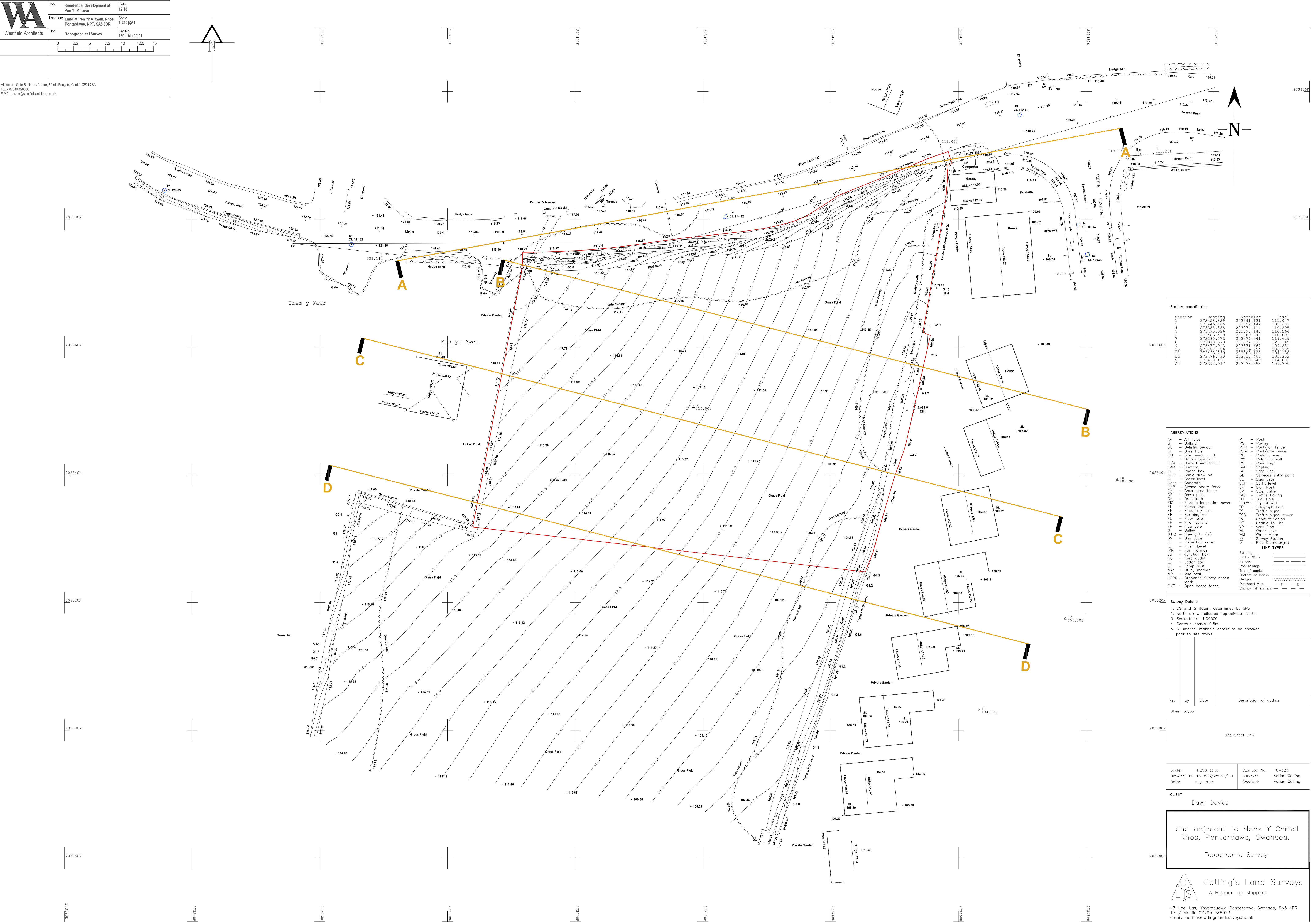
Dwg No: 189-A1/00/01

0 2.5 5 7.5 10 12.5 15

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Station coordinates			
Station	Easting	Northing	Level
1	273458.829	203391.121	111.047
2	273448.186	203352.442	109.601
4	273388.358	203274.114	110.295
5	273490.526	203390.143	110.264
6	273488.410	203389.849	110.093
7	273385.912	203374.041	119.629
8	273370.573	203374.577	121.145
11	273483.259	203371.103	104.136
12	273478.730	203317.462	105.303
G1	273415.491	203350.646	114.002
G2	273392.947	203273.553	109.799

ABBREVIATIONS	
AV	Air valve
B	Bollard
BB	Beltina beacon
BH	Bore hole
BM	Site bench mark
BT	British telecom
B/W	Barbed wire fence
CBM	Camera
CB	Phone box
CDP	Cable draw pit
CL	Cover level
CLC	Concrete
C/B	Closed board fence
C/P	Down pipe
DP	Corrugated fence
DK	Drop kerb
EC	Electric inspection cover
EL	Eaves level
EP	Electricity pole
ER	Earthing rod
FL	Floor level
FI	Fire hydrant
FR	Flag pole
G	Gully
G1.2	Tree grith (m)
GV	Gas valve
IC	Inspection cover
IL	Invert Level
I/R	Iron Railings
JB	Junction box
KO	Kerb outlet
LB	Letter box
LP	Lamp post
Mkr	Utility marker
MP	Mile post
OSBM	Ordnance Survey bench mark
O/B	Open board fence
P	Post
PS	Paving
P/R	Post/rail fence
P/W	Post/wire fence
RE	Rodding eye
RW	Retaining wall
RS	Road Sign
SAP	Sealing
SC	Stop Cook
SE	Services entry point
SL	Step Level
SPL	Stiff level
SP	Sign Post
SV	Stop Valve
TAC	Tactile Paving
TH	Top of Wall
T.O.W	Top of Wall
TP	Telegraph Pole
TS	Traffic signal
TSC	Traffic signal cover
TV	Cable Television
UTL	Unable To Lift
VP	Vent Pipe
WL	Water Level
WM	Water Meter
WS	Survey Station
Ø	Pipe Diameter(m)

LINE TYPES	
Building	---
Kerbs, Walls	---
Fences	---
Iron railings	---
Top of banks	---
Bottom of banks	---
Hedges	---
Overhead wires	---
Change of surface	---
O/B	---

Survey Details			
1.	OS grid & datum determined by GPS		
2.	North arrow indicates approximate North.		
3.	Scale factor 1.00000		
4.	Contour interval 0.5m		
5.	All internal manhole details to be checked prior to site works		

Rev.	By	Date	Description of update
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Sheet Layout	
One Sheet Only	

Scale: 1:250 at A1	CLS Job No. 18-323
Drawing No. 18-823/250A1/1.1	Surveyor: Adrian Catling
Date: May 2018	Checked: Adrian Catling

CLIENT	
Dawn Davies	

Land adjacent to Maes Y Cornel Rhos, Pontardawe, Swansea.

Topographic Survey

Catling's Land Surveys
A Passion for Mapping.

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