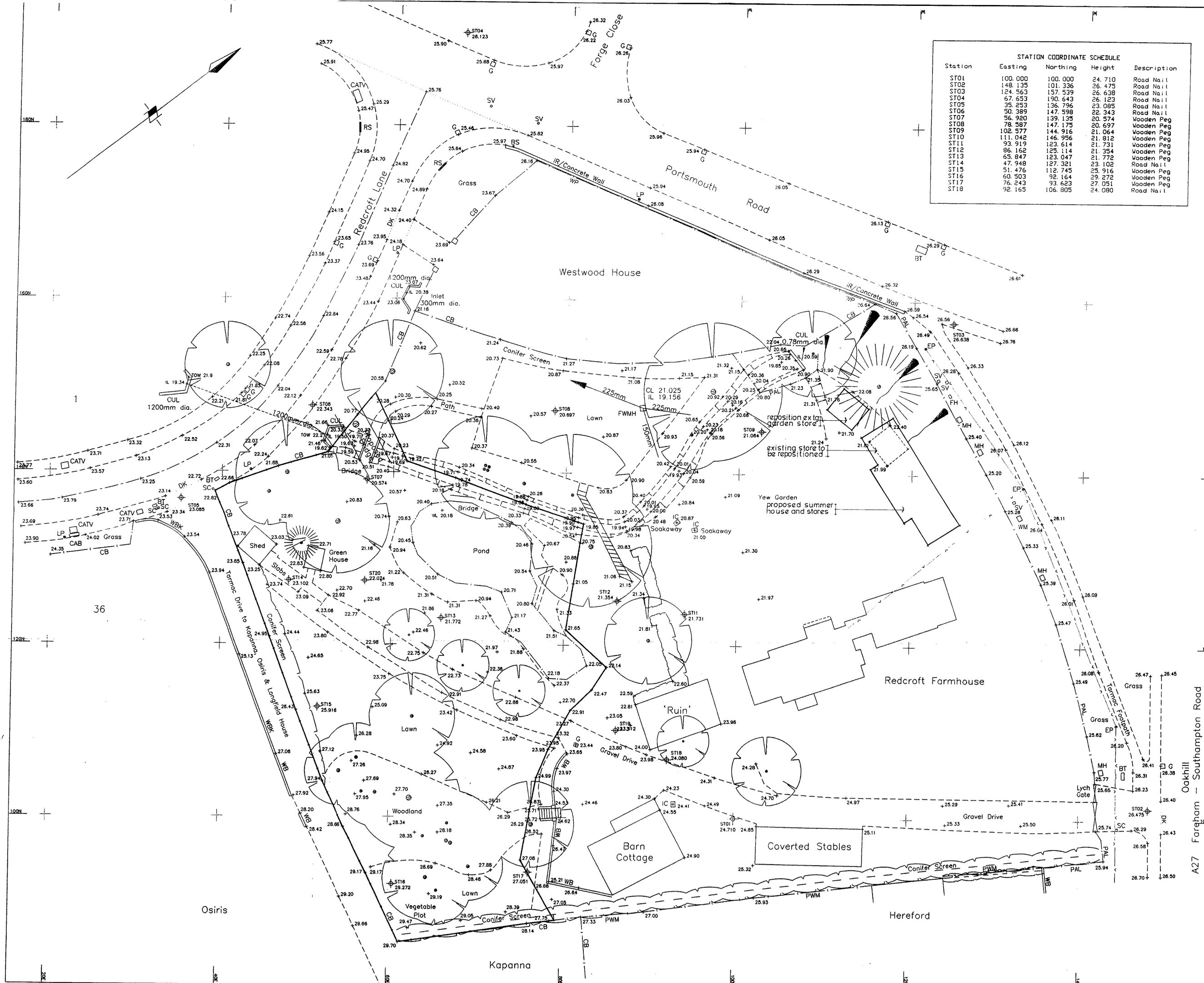




STATION COORDINATE SCHEDULE				
Station	Easting	Northing	Height	Description
ST01	100.000	100.000	24.710	Road Nail
ST02	148.135	101.336	26.475	Road Nail
ST03	124.563	157.539	26.638	Road Nail
ST04	67.653	190.643	26.123	Road Nail
ST05	35.253	136.796	23.085	Road Nail
ST06	50.389	147.598	22.343	Road Nail
ST07	56.920	139.135	20.574	Wooden Peg
ST08	78.387	147.175	20.697	Wooden Peg
ST09	102.577	144.916	21.064	Wooden Peg
ST10	111.042	146.956	21.812	Wooden Peg
ST11	93.919	123.614	21.731	Wooden Peg
ST12	86.162	125.114	21.354	Wooden Peg
ST13	65.847	123.047	21.772	Wooden Peg
ST14	47.948	127.321	23.102	Road Nail
ST15	51.476	112.745	25.916	Wooden Peg
ST16	60.503	92.164	29.272	Wooden Peg
ST17	76.243	93.623	27.051	Wooden Peg
ST18	92.165	106.805	24.080	Road Nail

LEVEL	
AV	Air Valve
B	Ballard
BDS	Boundary Stone
BH	Bore Hole
BS	Bus Stop
BT	British Telecom Cover
BTB	British Telecom Junc. Box
CAB	Cabinet
CH	Ceiling Height
Ch	Channel
CL	Cover Level
CD	Cable Duct
CM	Cable Marker
CP	Catch Pit
CUL	Culvert
DB	Dog Bin
DK	Drop Kerb
Dr	Drain
ECP	Electricity Cable Pit
FL	Floor Level
FH	Fire Hydrant
FHM	Fire Hydrant Marker
FL	Floor Level
FP	Footpath
FS	Flag Staff
FW	Foul Water
G	Gully
GGB	Gas Governor Building
GP	Gate Post
GV	Gas Valve
IB	Illuminated Bollard
IC	Inspection Cover
IL	Invert Level
K	Kerb
LB	Litter Bin
LP	Lamp Post
MH	Manhole
Mkr	Marker
MS	Mile Stone
NB	Notice Board
O/F	Overfall
OTL	Overhead Transmission Line
OBM	Ordnance Survey Bench Mark
P	Post
PB	Post Box
PGM	Permanent Ground Marker
PRV	Pressure Reducing Valve
RE	Rodding Eye
RL	Reduced Level
RP	Reflector Post
RS	Road Sign
RV	Reducing Valve
RW	Rain Water Pipe
RWP	Rain Water Pipe
SC	Stop Cock
SL	Soffit Level
SP	Sign Post
STP	Stand Pipe
STO1	Survey Station
SV	Sluice/Stop Valve
SW	Surface Water
TB	Telephone Box
TSM	Temporary Bench Mark
TH	Trial Hole
TL	Traffic Light
TOW	Top of Wall
TP	Telegraph Pole
TS	Traffic Sign
U/L	Unable to lift
VP	Vent Pipe
WM	Water Meter
WOH	Washout Hydrant

Fence Detail	
B	Boarded
BW	Barbed Wire
C	Chain
CB	Close Boarded
CI	Corrugated Iron
CL	Chain Link
CP	Chestnut Paling
IR	Iron Railing
IW	Interwoven
M	Miscellaneous
PAL	Palisade
PBW	Post & Barbed Wire
PR	Post & Rail
PW	Post & Wire
PWM	Post & Wire Mesh
T	Trellis
WB	Wall - Brick
WBK	Wall - Block
WP	Wood Panel
WS	Wall - Stone

- DATA**
- i) Trees shown thus '5/500' indicate Spread in metres/Trunk diameter in millimetres.
 - ii) Trees shown thus '5/3x500' indicate Spread in metres/Number of trunks average diameter in millimetres.
 - iii) Grid - Based on a Local Grid to suit the site.
 - iv) Levelling - Levels related to Ordnance Datum (Newlyn) using OS Bench Marks on SW face W angle of The Crows Nest PH the value of which is 33.390m and NE face, N angle of Hereford, Oakhill the value of which is 26.150m AOD. All surface levels are shown in metres above Ordnance Datum.

- NOTES**
- Rev A - March 1997: Trees amended
 - Rev B - April 2004: Boundary of plot shown and area calculated
 - Rev C - Sept 2010: Outbuildings added
 - Rev D - July 2012: Outbuildings revised

South Coast Surveys

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Project
Redcroft Farmhouse
Oakhill
Bursledon
Southampton

Title
Land Survey with Levels

For
Mr K.Butt

Date	June 1996	Scale	1:200	Rev.	D
Drawn	D.R.Dixon	Checked			
Dwg/Job No. 316/96D					