Chartered Surveyors

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Job: XXXX
XXXX
XXXX

Drawing No.: XXXXXXXX Site Plan

Client: XXXX

Version: 1.0
Publication Date: --/--/----
Plot Scale: 1:250
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Sheet: 1 of 3

Survey Date(s): --/--/----
Surveyor ST
Drafted by JW
Checked by ST

STANDARD REFERENCE

Datum Used Newlyn
Survey translated to ODN & OSGB36 by non-scaled best fit to GPS RTK of controls (GPS accuracy +/- 50mm rmse)

Survey Station Shown Thus:
Foul Water Drainage
Storm Water Drainage
Water Mains
Gas Mains
Electricity Cable
British Telecom Cable

True north direction shown is indicative only.

The details shown hereon relating to all underground services are as obtained by normal above-ground survey observation and methods and where indicated also by reference to available utility records. Although all reasonable efforts have been made no guarantee can be given for the completeness or accuracy of this information.

Pipe diameter 100mm⌀ unless stated.
* approx invert level (silted chamber / pipe)

ABBREVIATIONS

BL	Bed Level	IC	Inspection Chamber
BT	British Telecom IC	IL	Invert Level
CATV	Television Cable Pit	LP	Lamp Post
CB	Concrete Bollard	MH	Manhole
CE	Cleaning Eye	OHC	Overhead Cable
CL	Cover Level	RG	Road Gully
CM	Cable Marker	RS	Road Sign
CP	Catch Pit	RWP	Rain Water Pipe
dp	Depth	SC	Stop Cock
ECP	Electricity Cable Pit	SH	Service Housing
EP	Electricity Pole	SV	Stop Valve
ER	Earth Rod	SVP	Soil & Vent Pipe
FA	Fire Alarm	SW	Storm Water
FH	Fire Hydrant	TP	Telegraph Pole
FL	Floor Level	UTL	Unable To Lift
FP	Footpath	WM	Water Meter
G	Gully	WO	Water Wash Out

FENCES

FCB	Close Boarded	FPal	Metal Palisade
FCL	Chain Link	FPan	Panel
FCP	Chestnut Paling	FPR	Post & Rail
FCW	Chicken Wire	FPW	Post & Wire
FIR	Iron Railings	FTr	Trellis
FPk	Picket		

STATION SCHEDULE

Station	Easting(m)	Northing(m)	Level(m)
1	XXX829.087	XXX821.641	33.616
2	XXX870.825	XXX815.904	33.039
3	XXX831.900	XXX835.341	33.742
4	XXX873.975	XXX866.809	33.467
5	XXX884.017	XXX871.884	33.358
6	XXX887.687	XXX892.338	32.971
7	XXX890.517	XXX919.154	31.636
8	XXX893.389	XXX940.039	31.141
9	XXX898.764	XXX970.292	29.515
10	XXX884.843	XXX977.592	28.899
11	XXX869.503	XXX943.412	31.251
12	XXX824.884	XXX920.076	32.176
14	XXX848.302	XXX912.671	32.615
15	XXX824.253	XXX947.432	31.931
16	XXX812.550	XXX882.392	33.442
19	XXX799.424	XXX825.361	33.606
20	XXX774.525	XXX889.364	32.730
21	XXX782.201	XXX938.381	32.210
22	XXX753.711	XXX959.245	29.761
23	XXX758.229	XXX002.485	29.723
24	XXX823.159	XXX994.097	29.414
12	XXX858.779	XXX006.010	28.407
25	XXX882.100	XXX077.631	26.102

TREE SCHEDULE

Number	Girth(m)	Spread(m)	Height(m)	Species
T.1	0.9	4	5	
T.2	0.6	5	5	cherry
T.3	2.3	10	8	conifer
T.4	1.1	4	5	fruit
T.5	2.3	14	10	willow
T.6	1.5	12	12	beech
T.7	1.3	8	10	birch
T.8	0.4	2	5	birch
T.9	0.4	2	5	birch
T.10	0.5	4	4	maple
T.11	0.6	4	5	maple
T.12	0.6	4	5	maple
T.13	0.9	5	6	oak
T.14	0.4	2	5	birch
T.15	0.4	2	5	birch
T.16	0.4	2	5	birch
T.17	2.2	12	10	chestnut
T.18	2.3	18	10	willow
T.19	0.8	6	6	maple
T.20	0.9	6	8	maple
T.21	0.8	6	5	oak
T.22	0.6	6	10	ash
T.23	0.8	8	12	ash
T.24	0.8	10	8	ash
T.25	av.0.8	10	10	2no.oak
T.26	3.1	16	12	oak
T.27	av. 0.7	6	6	2no. oak
T.28	0.9	6	6	oak
T.29	0.9	6	8	birch
T.30	0.8	6	8	ash
T.31	1.4	10	10	pine
T.32	2.4	10	10	conifer
T.33	0.8	6	10	ash
T.34	av.0.7	8	12	2no.ash
T.35	2.3	18	12	pine
T.36	2.3	18	12	pine
T.37	1.0	4	6	beech
T.38	1.5	8	12	pine
T.39	1.8	8	12	pine
T.40	1.6	8	12	pine
T.41	1.4	8	12	pine
T.42	3.3			stump
T.43	4.0			stump
T.44	1.0	10	12	
T.45	1.1	6	6	pine
T.46	2.5	6	6	pine
T.47	1.7	6	6	pine
T.48	2.0	6	6	pine
T.49	1.3	10	10	
T.50	1.3	12	8	oak
T.51	1.9	8	8	
T.52	1.4	6	6	
T.53	1.3	4	5	birch
T.54	1.0	10	8	
T.55	1.1	6	6	oak
T.56	1.2	10	8	oak
T.57	0.5	4	5	birch
T.58	0.8	5	6	birch
T.59	0.4	2	4	birch
T.60	0.5	3	4	holm oak
T.61	0.5	4	4	maple
T.62	0.5	4	4	birch
T.63	0.4	3	3	ash
T.64	0.1	1	2	rowan
T.65	0.5	2	5	birch
T.66	0.5	2	5	birch
T.67	0.4	2	4	maple
T.68	0.3	2	5	birch
T.69	0.5	4	4	maple
T.70	0.5	4	4	birch
T.71	0.4	2	5	birch
T.72	0.2	1	2	ash
T.73	0.4	1	3	birch
T.74	0.4	2	3	ash
T.75	0.5	4	5	birch
T.76	0.6	2	5	ash
T.77	0.4	2	3	birch
T.78	3.4	8	10	oak
T.79	0.7	4	5	ash
T.80	0.8	4	5	ash
T.81	1.2	8	8	oak
T.82	0.7	4	6	oak
T.83	0.8	4	5	oak
T.84	0.5	3	4	maple
T.85	4.2	18	12	oak
T.86	1.0	6	6	maple
T.87	1.3	10	6	ash
T.88	1.0	6	6	ash
T.89	av. 0.7	6	6	3no.
T.90	av. 0.7	8	8	6no. ash

Tree spread and height are approximate. If stated, species should be regarded as assumed unless verified by a qualified expert.

0m 10m
SCALE BAR

NOTES

XXX640m.E XXX660m.E XXX680m.E XXX700m.E XXX720m.E XXX740m.E XXX760m.E XXX780m.E XXX800m.E

XXX220m.N XXX200m.N XXX180m.N XXX160m.N XXX140m.N XXX120m.N XXX100m.N XXX080m.N XXX060m.N XXX040m.N XXX020m.N XXX000m.N XXX980m.N XXX960m.N

T.56 FCL ht 1.8m FCL ht 1.2m + 30.190 + 30.163 30.231 29.973 29.895 29.875 + 29.678 FCL ht.3.0m 29.526 + 29.418 29.107 + 29.222 + 29.930 29.857 + 29.048 28.887 28.877 + 28.956 28.865 FCB ht.1.8m 28.950 + 29.001 FCL 28.961 30.087 track & field base (concrete) + 29.975 + 29.846 + 29.655 + 29.443 + 29.239 + 28.974 + 28.825 + 28.695 29.927 29.848 29.464 line of football pitch 28.887 28.814 line of football pitch + 29.843 + 29.607 + 29.403 + 29.222 + 29.047 + 28.839 + 28.608 + 28.368 FOOTBALL PITCH + 29.374 + 29.130 + 28.953 + 28.788 + 28.580 + 28.354 + 28.159 T.55 28.483 T.54 28.951 + 29.003 + 28.832 + 28.652 + 28.539 28.339 28.494 artificial cricket wicket 28.208 28.080 FOOTBALL PITCH + 28.752 + 28.576 + 28.443 + 28.279 + 28.154 + 27.954 + 27.765 28.567 28.564 running track 28.369 28.372 28.387 long jump pit 28.417 28.351 28.285 27.880 27.420 MH.CL.28.187 unable to lift 28.112 + 27.912 27.397 27.935 27.721 27.440 27.341 + 27.324 + 27.995 + 27.866 + 27.716 + 27.544 27.853 27.229 + 27.058 T.52 27.182 T.51 27.020 27.032 T.53 + 26.972 + 26.919 + 27.374 + 27.243 + 27.295 gate 27.291 27.307 gates 27.422 gate floodlight 27.432 + 27.339 + 27.344 + 27.333 + 27.370 floodlight 27.426 + 27.343 + 27.333 + 27.292 27.200 + 27.164 + 27.190 27.196 + 27.233 + 27.213 + 27.230 26.555 27.011 FCL ht.3.0m TENNIS COURTS FCL ht.3.0m ALL WEATHER PLAYING PITCH + 27.111 + 27.087 + 27.089 + 27.071 MH.CL.26.631 unable to lift 26.936 27.096 + 27.035 + 27.042 27.040 26.821 27.156 + 27.190 27.369 + 26.977 + 26.950 + 26.954 + 26.946 26.980 26.884 26.913 + 26.916 26.856 26.855 gates 26.893 26.889 mown grass 27.038 26.865 26.810 26.734 26.693 27.555 27.766 28.148 28.338 grass bank T.50 27.999 tarmac path 26.857 26.847 26.854 drainage channel 26.846 26.850 26.818 floodlight 26.798 26.778 26.741 floodlight 26.760 FCL ht.3.0m 26.777 FPR 26.495 26.502 paving 26.501 26.510 26.496 paved steps 26.749 26.716 26.593 26.657 mown grass grass bank CCTV mast 29.087 29.555 29.668 STN.23 29.723 SWCP.CL.29.750 dp.1.37m MH.CL.29.564 unable to lift SWCP.CL.29.628 dp.1.27m MH.CL.29.710 unable to lift + 28.011 + 28.413 + 28.815 + 29.451 29.722 29.708 29.752 29.752 29.727 edge of tarmac 29.745 29.739 29.809 shrub bed 29.844 paving tarmac path + 28.713 + 29.000 + 29.695 29.749 29.793 ramp 29.945 29.778 IC.CL.29.826 T.49 + 29.483 29.562 + 29.707 + 29.693 SWCP.CL.29.806 dp.1.0m 29.823 + 29.934 ramp 29.824 + 29.791 29.820 ramp + 29.964 29.819 IC.CL.29 IC.CL.29 edge of tarmac 30.278 + 29.923 + 29.742 30.413 29.761 30.791 + 29.673 29.776 30.984 29.895 CCTV mast 29.839 29.926 STN.22 29.761 MH.CL.29.786 IL.28.676 29.821 29.793 FL.30.002 + 29.846 + 29.835 edge of tarmac 29.732 29.779 SWCP.CL.29.779 dp.1.30m tarmac FPR 29.848 29.809 29.794 29.801 SWCP.CL.29.827 dp.0.5m* 29.815 edge of tarmac 29.740 29.775 29.895

XXX820m.E
XXX840m.E
XXX860m.E
XXX880m.E
XXX900m.E
XXX920m.E
XXX940m.E
XXX960m.E
XXX980m.E
XXX020m.N
XXX040m.N
XXX060m.N
XXX080m.N
XXX100m.N
XXX120m.N
XXX140m.N
XXX160m.N
XXX180m.N
XXX200m.N
XXX220m.N
RUGBY PITCH
SPORTS CENTRE
line of rugby pitch
timber shed
FCB.ht.1.8m
FCB.ht.1.2m
FCL.ht.3.0m
gate
change in ht.
SWCP.CL.26.438 dp.0.67m
SWCP.CL.27.930 dp.2.12m
SWCP.CL.29.946 dp.0.72m*
SWCP.CL.29.723 dp.0.67m
SWCP.CL.29.588 dp.1.90m
SWCP.CL.29.387 dp.2.02m
SWCP.CL.28.636 dp.0.90m
MH.CL.24.929 dp.1.39m
STN.24
STN.25
STN.12
STN.10
STN.9
BT.29.308
ECP.CL.29.218
track & field base (concrete)
floodlight
container
mown grass
grass bank
tarmac path
tarmac
paving
brick paviors
bushes & shrubs
kerb
dropped kerb
light bollard
bollard
drainage channel
grass verge
vehicle access (tarmac)
tarmac footpath
pedestrian footpath
verge
bush
sign
shrubs
Chartered Surveyors
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Offington Land Surveys Ltd
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Job XXXX XXXX XXXX
Drawing No. XXXXXXXX Site Plan
Client XXXX
Version: 1.0
Publication Date: --/--/----
Plot Scale: 1:250
Sheet Size: A0 Portrait
Sheet: 2 of 3
Survey Date(s): --/--/----
Surveyor ST
Drafted by JW
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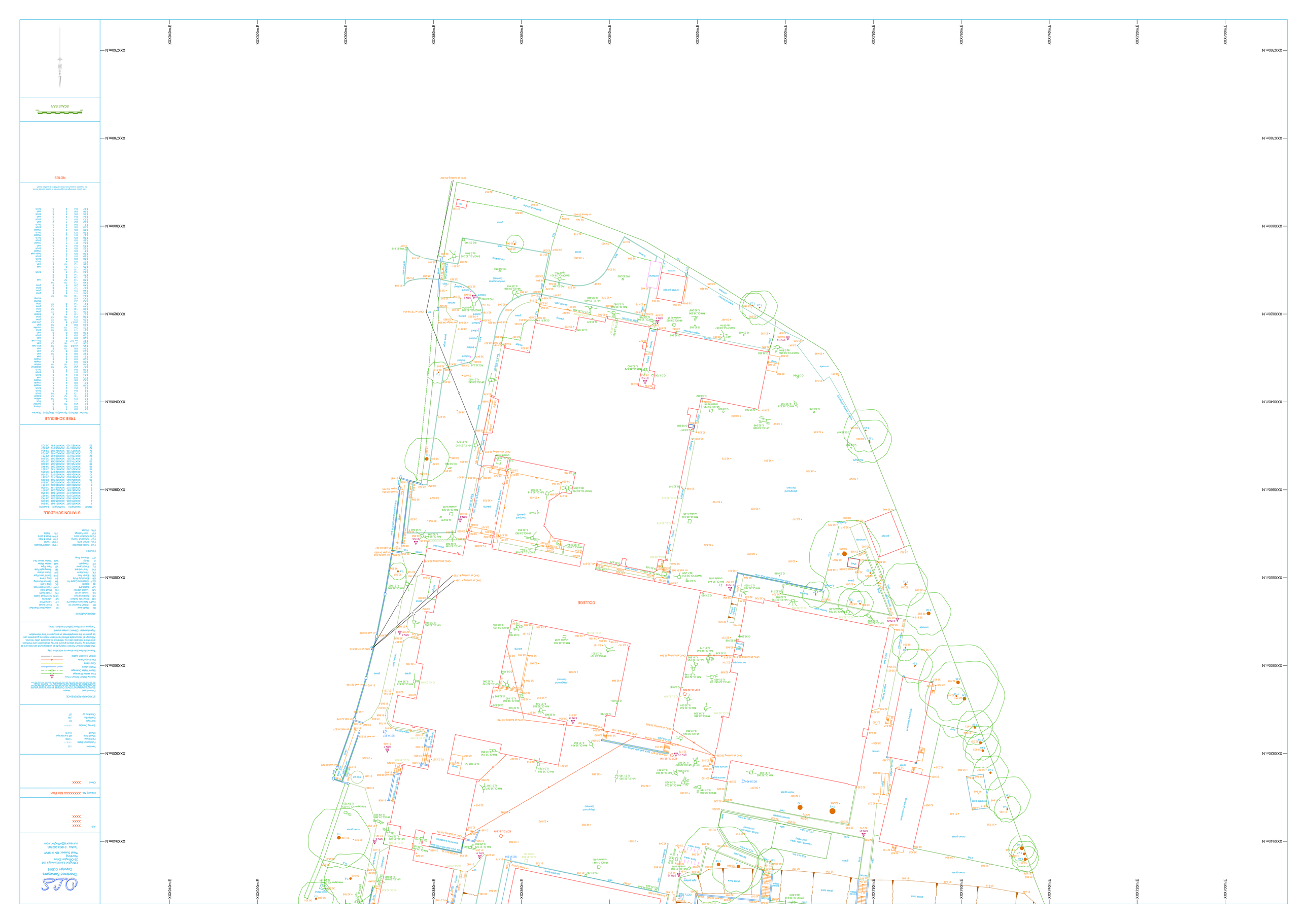
Survey Station Shown Thus:
Foul Water Drainage
Storm Water Drainage
Water Mains
Gas Mains
Electricity Cable
British Telecom Cable
True north direction shown is indicative only.
The details shown hereon relating to all underground services are as obtained by normal above-ground survey observation and methods and where indicated also by reference to available utility records. Although all reasonable efforts have been made no guarantee can be given for the completeness or accuracy of this information.
Pipe diameter 100mm□ unless stated.
* approx invert level (silted chamber / pipe)
ABBREVIATIONS
BL Bed Level
BT British Telecom IC
CATV Television Cable Pit
CB Concrete Bollard
CE Cleaning Eye
CL Cover Level
CM Cable Marker
CP Catch Pit
dp Depth
ECP Electricity Cable Pit
EP Electricity Pole
ER Earth Rod
FA Fire Alarm
FH Fire Hydrant
FL Floor Level
FP Footpath
G Gully
IC Inspection Chamber
IL Invert Level
LP Lamp Post
MH Manhole
OHC Overhead Cable
RG Road Gully
RS Road Sign
RWP Rain Water Pipe
SC Stop Cock
SH Service Housing
SV Stop Valve
SVP Soil & Vent Pipe
SW Storm Water
TP Telegraph Pole
UTL Unable To Lift
WM Water Meter
WO Water Wash Out
FENCES
FCB Close Boarded
FCL Chain Link
FCP Chestnut Paling
FCW Chicken Wire
FIR Iron Railings
FPk Picket
FPal Metal Palisade
FPan Panel
FPR Post & Rail
FPW Post & Wire
FTr Trellis
STATION SCHEDULE
Station Easting(m) Northing(m) Level(m)
1 XXX829.087 XXX821.841 33.616
2 XXX870.825 XXX815.904 33.009
3 XXX831.900 XXX835.341 33.742
4 XXX873.975 XXX866.809 33.467
5 XXX884.017 XXX871.884 33.358
6 XXX887.687 XXX892.338 32.971
7 XXX890.517 XXX919.154 31.636
8 XXX893.389 XXX940.039 31.141
9 XXX898.764 XXX970.292 29.515
10 XXX884.843 XXX977.592 28.899
11 XXX869.503 XXX943.412 31.251
13 XXX824.884 XXX920.070 32.176
14 XXX848.302 XXX912.671 32.615
15 XXX824.253 XXX947.432 31.931
16 XXX812.550 XXX882.392 33.442
19 XXX799.424 XXX825.361 33.608
20 XXX774.525 XXX889.364 32.730
21 XXX762.291 XXX838.381 32.210
22 XXX753.711 XXX959.246 29.761
23 XXX758.229 XXX932.485 29.723
24 XXX823.159 XXX994.067 29.414
12 XXX858.779 XXX906.010 28.407
25 XXX882.100 XXX977.631 26.102
TREE SCHEDULE
Number Girth(m) Spread(m) Height(m) Species
T.1 0.9 4 5
T.2 0.6 5 5 cherry
T.3 2.3 10 8 conifer
T.4 1.1 4 5 fruit
T.5 2.3 14 10 willow
T.6 1.5 12 12 beech
T.7 1.3 8 10 birch
T.8 0.4 2 5 birch
T.9 0.4 2 5 birch
T.10 0.5 4 4 maple
T.11 0.6 4 5 maple
T.12 0.6 4 5 maple
T.13 0.9 5 6 oak
T.14 0.4 2 5 birch
T.15 0.4 2 5 birch
T.16 0.4 2 5 birch
T.17 2.2 12 10 chestnut
T.18 2.3 18 10 willow
T.19 0.8 6 6 maple
T.20 0.9 6 8 maple
T.21 0.8 6 5 oak
T.22 0.6 6 10 ash
T.23 0.8 8 12 ash
T.24 0.8 10 8 ash
T.25 av.0.8 10 10 2no.oak
T.26 3.1 18 12 oak
T.27 av. 0.7 6 6 2no. oak
T.28 0.9 6 6 oak
T.29 0.9 6 8 birch
T.30 0.8 6 8 ash
T.31 1.4 10 10 pine
T.32 2.4 10 10 conifer
T.33 0.8 6 10 ash
T.34 av.0.7 8 12 2no.ash
T.35 2.3 18 12 pine
T.36 2.3 18 12 pine
T.37 1.0 4 6 beech
T.38 1.5 8 12 pine
T.39 1.8 8 12 pine
T.40 1.6 8 12 pine
T.41 1.4 8 12 pine
T.42 3.3 stump
T.43 4.0 stump
T.44 1.0 10 12
T.45 1.1 6 6 pine
T.46 2.5 6 6 pine
T.47 1.7 6 6 pine
T.48 2.0 6 6 pine
T.49 1.3 10 10
T.50 1.3 12 8 oak
T.51 1.9 8 8
T.52 1.4 6 6
T.53 1.3 4 5 birch
T.54 1.0 10 8
T.55 1.1 6 8 oak
T.56 1.2 10 8 oak
T.57 0.5 4 5 birch
T.58 0.8 5 6 birch
T.59 0.4 2 4 birch
T.60 0.5 3 4 holm oak
T.61 0.5 4 4 maple
T.62 0.5 4 4 birch
T.63 0.4 3 3 ash
T.64 0.1 1 2 rowan
T.65 0.5 2 5 birch
T.66 0.5 2 5 birch
T.67 0.4 2 4 maple
T.68 0.3 2 5 birch
T.69 0.5 4 4 maple
T.70 0.5 4 4 birch
T.71 0.4 2 5 birch
T.72 0.2 1 2 ash
T.73 0.4 1 3 birch
T.74 0.4 2 3 ash
T.75 0.5 4 5 birch
T.76 0.6 2 5 ash
T.77 0.4 2 3 birch
T.78 3.4 8 10 oak
T.79 0.7 4 5 ash
T.80 0.8 4 5 ash
T.81 1.2 8 8 oak
T.82 0.7 4 6 oak
T.83 0.8 4 5 oak
T.84 0.5 3 4 maple
T.85 4.2 18 12 oak
T.86 1.0 6 6 maple
T.87 1.3 10 6 ash
T.88 1.0 6 6 ash
T.89 av. 0.7 6 6 3no.
T.90 av. 0.7 8 8 6no. ash
Tree spread and height are approximate. If stated, species should be regarded as assumed unless verified by a qualified expert.
0m 10m
SCALE BAR
NOTES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XXX940m.N
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XXX980m.E
XXX000m.E
XXX020m.E
XXX040m.E
XXX060m.E
XXX080m.E
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XXX740m.E
XXX760m.E
XXX780m.E
XXX800m.E
XXX820m.E
XXX840m.E
XXX860m.E
XXX880m.E
XXX900m.E
XXX920m.E
XXX940m.E
COLLEGE
Sports Hall
Gymnasium
Changing Rooms
Reception
Main Entrance
Car Park
Playground (Primary)
Playground (Secondary)
Playground (Nursery)
Sandpit
Pond
Allotments
Orchard
Meadow
Hedge
Fence
Wall
Path
Tarmac
Grass
Trees
Bushes
Flowerbeds
Pergola
Bench
Bin
Lamp Post
Flagpole
Sign
Notice Board
Bike Shed
Cycle Rack
Scooter Rack
Drinking Fountain
Water Tap
Gate
Barrier
Security Fence
Chain Link Fence
Railings
Steps
Ramp
Kerb
Drop Kerb
Tactile Paving
Zebra Crossing
Pedestrian Crossing
Traffic Light
Road Sign
Speed Limit
No Entry
One Way
Bus Stop
Taxi Rank
Cycle Lane
Footpath
Bridleway
Public Right of Way
Boundary
Site Boundary
Red Line Boundary
Blue Line Boundary
Green Belt
Conservation Area
Listed Building
Tree Preservation Order
Ancient Woodland
Flood Zone
Contour
Spot Height
Benchmark
Trig Point
Survey Station
Control Point
Temporary Benchmark
Manhole
Inspection Chamber
Gully
Catch Pit
Soakaway
Rodding Eye
Valve
Hydrant
Meter
Transformer
Substation
Telecom Cabinet
Electricity Cabinet
Gas Valve
Water Main
Foul Drain
Surface Water Drain
Combined Drain
Overhead Line
Underground Cable
Street Light
CCTV Camera
Aerial
Satellite Dish
Weather Station
Rain Gauge
Noise Monitor
Air Quality Monitor
Temporary Fence
Hoarding
Scaffolding
Crane
Excavation
Stockpile
Welfare Unit
Generator
Pump
Tank
Silo
Conveyor
Loading Bay
Unloading Bay
Parking Space
Disabled Parking
Motorcycle Parking
Visitor Parking
Staff Parking
Reserved Parking
Permit Parking
Pay & Display
Ticket Machine
Information Board
Emergency Exit
Assembly Point
First Aid
Defibrillator
Fire Extinguisher
Fire Alarm
Smoke Detector
Sprinkler
Emergency Lighting
Evacuation Route
Muster Point
Lone Working Point
Panic Button
CCTV Coverage
Blind Spot
Restricted Area
Authorised Personnel Only
Hard Hat Area
High Visibility Area
Ear Protection Area
Eye Protection Area
Respirator Area
Safety Boots Required
Gloves Required
Goggles Required
Overalls Required
Harness Required
Lifting Operations
Hot Work
Confined Space
Asbestos
Contaminated Land
Flood Risk
Protected Species
Bat Roost
Nesting Bird
Badger Sett
Great Crested Newt
Reptile
Invasive Species
Japanese Knotweed
Himalayan Balsam
Giant Hogweed
Ragwort
Thistle
Nettle
Bramble
Ivy
Scrub
Hedgerow
Veteran Tree
Ancient Tree
Coppice
Woodland
Grassland
Wetland
Heathland
Chalk Grassland
Limestone Pavement
Scree
Cliff
Quarry
Spoil Heap
Landfill
Capped Landfill
Methane Monitoring
Leachate
Surface Water Pond
Attenuation Pond
Soakaway
Infiltration Basin
Swale
Rain Garden
Green Roof
Living Wall
Solar Panel
Wind Turbine
Combined Heat and Power
Biomass Boiler
Heat Pump
Rainwater Harvesting
Greywater Recycling
Electric Vehicle Charging
Cycle Hire
Car Club
Park and Ride
Bus Interchange
Railway Station
Tram Stop
Airport
Ferry Terminal
Canal
River
Stream
Ditch
Culvert
Weir
Sluice Gate
Flood Defence
Coastal Defence
Shoreline
Beach
Dune
Cliff Top
Footpath
Bridleway
Byway
Cycleway
Shared Use Path
Permissive Path
Open Access Land
Common Land
Village Green
Registered Park and Garden
Scheduled Monument
Archaeological Interest
Conservation Area
Green Belt
Area of Outstanding Natural Beauty
National Park
Heritage Coast
Local Nature Reserve
Site of Special Scientific Interest
Special Area of Conservation
Special Protection Area
Ramsar Site
Biosphere Reserve
World Heritage Site
Geopark
Dark Sky Park
Tranquil Area
Remote Area
Wilderness
Rewilding
Natural Regeneration
Succession
Climax Community
Pioneer Species
Nitrogen Fixing
Mycorrhizal
Saprophytic
Parasitic
Carnivorous
Insectivorous
Aquatic
Marginal
Emergent
Submerged
Floating
Deciduous
Evergreen
Coniferous
Broadleaf
Mixed
Native
Non-native
Invasive
Hybrid
Cultivar
Variety
Species
Genus
Family
Order
Class
Phylum
Kingdom
Domain
Taxonomy
Nomenclature
Binomial
Common Name
Latin Name
Synonym
Type Specimen
Holotype
Isotype
Paratype
Lectotype
Neotype
Epitype
Herbarium
Museum
Collection
Accession
Voucher
Specimen
Sample
Data
Record
Survey
Monitoring
Recording
Identification
Verification
Validation
Quality Assurance
Quality Control
Metadata
Database
Software
Hardware
Network
Server
Backup
Security
Privacy
Confidentiality
Integrity
Availability
Resilience
Redundancy
Failover
Disaster Recovery
Business Continuity
Risk Assessment
Risk Management
Risk Register
Risk Matrix
Risk Appetite
Risk Tolerance
Risk Mitigation
Risk Transfer
Risk Avoidance
Risk Acceptance
Risk Review
Risk Monitoring
Risk Reporting
Risk Escalation
Risk Closure
Risk Lessons Learned
Risk Improvement
Risk Opportunity
Risk Threat
Risk Impact
Risk Probability
Risk Score
Risk Rating
Risk Category
Risk Owner
Risk Action
Risk Status
Risk Trend
Risk Forecast
Risk Scenario
Risk Model
Risk Framework
Risk Policy
Risk Procedure
Risk Guideline
Risk Standard
Risk Regulation
Risk Compliance
Risk Audit
Risk Inspection
Risk Certification
Risk Accreditation
Risk Licensing
Risk Permit
Risk Approval
Risk Rejection
Risk Deferral
Risk Escalation
Risk Delegation
Risk Authority
Risk Responsibility
Risk Accountability
Risk Liability
Risk Insurance
Risk Claim
Risk Loss
Risk Gain
Risk Benefit
Risk Cost
Risk Value
Risk Worth
Risk Price
Risk Market
Risk Trade
Risk Exchange
Risk Currency
Risk Interest
Risk Rate
Risk Yield
Risk Return
Risk Profit
Risk Loss
Risk Balance
Risk Equity
Risk Debt
Risk Capital
Risk Asset
Risk Liability
Risk Portfolio
Risk Diversification
Risk Hedging
Risk Speculation
Risk Arbitrage
Risk Volatility
Risk Correlation
Risk Covariance
Risk Variance
Risk Standard Deviation
Risk Mean
Risk Median
Risk Mode
Risk Range
Risk Quartile
Risk Percentile
Risk Decile
Risk Outlier
Risk Anomaly
Risk Trend
Risk Seasonality
Risk Cycle
Risk Forecast
Risk Model
Risk Simulation
Risk Scenario
Risk Sensitivity
Risk Stress Test
Risk Backtesting
Risk Validation
Risk Calibration
Risk Optimization
Risk Efficiency
Risk Effectiveness
Risk Performance
Risk Benchmark
Risk Index
Risk Rating
Risk Score
Risk Grade
Risk Class
Risk Category
Risk Type
Risk Source
Risk Cause
Risk Effect
Risk Consequence
Risk Impact
Risk Probability
Risk Likelihood
Risk Frequency
Risk Severity
Risk Magnitude
Risk Exposure
Risk Vulnerability
Risk Resilience
Risk Adaptation
Risk Mitigation
Risk Prevention
Risk Detection
Risk Response
Risk Recovery
Risk Contingency
Risk Reserve
Risk Provision
Risk Allowance
Risk Buffer
Risk Margin
Risk Premium
Risk Discount
Risk Rebate
Risk Penalty
Risk Bonus
Risk Incentive
Risk Reward
Risk Opportunity
Risk Threat