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PLAN GRID NORTH

File Name: S14155-S1414-2dlf Holywell Rev A.dwg

LEGEND

AV	AIR VALVE
BOL	BOLLARD
BP	BUSINESS POLE
BR	BOX
BM	BENCH MARK
BT	BRITISH TELECOM
BT	BT INSPECTION COVER
CB	CONTROL BOX
CP	CONTROL POST
COL	COLUMN
CTV	CABLE TELEVISION COVER
CTV	CABLE TV COVER
CC	CONCRETE CABLE
DR	DRAIN
DR	DRAIN INSPECTION COVER
EL	EARTH LEVEL
ELB	ELECTRICITY BOX
EP	ELECTRIC POST
EP	ELECTRICITY POLE
FFL	FINISHED FLOOR LEVEL
FH	FIRE HYDRANT
FP	FLAG POLE
GL	GROUND LEVEL
GL?	GROUND LIGHT
GP	GATE POST
GV	GAS VALVE
GOV	GAS VALVE COVER
IL	INVERT LEVEL
KO	KERB OUTLET
LB	LAMP BASE
LD	LAND DRAIN
LP	LAMP POST
PAL	PALISADE
R/W	WATER METER
R/W	WATER VALVE
S/P	SOIL PIPE
T/P	TELEPHONE POLE
TRE	TREE
UNKNOWN	UNKNOWN
WM	WATER METER
WV	WATER VALVE
WP	WOOD POST
WT	WATER TROUGH
LBY	LIFEBUOY
MH	MANHOLE
MP	MOORING POST
MR	MOORING RING
MW	MOORING WELL
NP	NAME PLATE
OP	OUTFALL PIPE
PBX	POST BOX BOX
PYL	PYLON
PTP	PEDESTAL POST
RP	POST
RS	ROCK OUTCROP
RL	ROOF LIGHT
RS	ROAD SIGN
RW	RETAINING WALL
SL	SHANNON PIPE
SAP	SAN PIPE
SP	SIGN POST
SOF	SOFFIT LEVEL
TV	STOP VALVE
TB	TELEPHONE BOLLARD
TCB	TELEPHONE CALL BOX
TL	TRAFFIC LIGHT
TC	TRAFFIC LIGHT BOX
TP	TRAFFIC LIGHT POLE
TP	TELEGRAPH POLE
TW	TELEWAY
TL	WATER METER
WO	WASH OUT
WTP	WATER STOP TAP
WSV	WATER STOP VALVE
TG SM	TREE GIRTH (Dia.)
WL	TREE MULTI-GIRTH

DAM LINE
DRAINAGE
HOME
SURFACE CHANGE
TOP
TOP BANK
BOTTOM BANK
BUILDING
BUILDING CANOPY
OVER HEAD ELECTRICAL
OVER HEAD TELECOM
HEDGE
BATTER

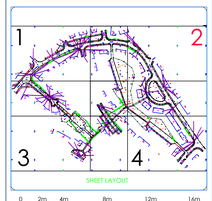
NOTES

All levels relate to O.S (Newlyn) Datum. Established using network RTK.
Survey plotted on a plane local grid, orientated to National Grid.

SURVEY STATIONS

Name	Easting	Northing	Height
SEP1	316105.770	376856.127	51.883
SEP2	316168.660	376744.882	51.313
SEP3	316222.352	376710.189	45.636
SEP4A	316220.777	376700.753	44.870
SEP4B	316215.777	376700.753	44.870
SEP5A	316215.708	376774.438	46.710
SEP6	316275.781	376785.243	42.914
SEP7	316331.138	376802.394	39.724
SEP8	316373.731	376810.284	37.264
SEP9	316383.010	376815.568	36.584
SEP9A	316387.760	376865.808	36.529
SEP10	316419.197	376819.858	33.977
SEP10	316429.158	376774.562	33.597
SEP97	316425.380	376710.793	36.264
SEP98	316422.884	376710.793	36.264
SEP99	316322.004	376784.173	37.807

DPC indicates damp proof course level at building.



SHEET LAYOUT

0 2m 4m 8m 12m 16m
SCALE BAR

REV	DATE	DESCRIPTION
A	June 17	Survey's combined and manhole invert levels added.

SURVEY & ENGINEERING PROJECTS

Client
Sutcliffe
18-20 Harrington Street
Liverpool
L2 9QA

Project Title
Topographical Survey of Land at:
Ffordd Hiraethog & Ffordd Ddyfrdwy
Mostyn
Holywell
Sir Y Fflint
CH8 9PT

Surveyed	Drawn	Checked
I Bryning	R Webb	I Bryning

Scale	Date	Drawing Ref.	No.	Size	Rev
1:200	June 17	S14155-1414	2	A0	A