METRES
SCALE 1/50
0 5

1020N
1010N
1000N
980E
990E
1000E
1010E

OBF HT1.6
CONIFER
11.11
11.05
11.0
11.46
DRYSTONE WALL
11.49
ELDERBERRY
11.51
11.57
OUTBUILDING
11.52
10.96
11.08
FRUIT
11.03
11.04
11.40
LAWN
10.72
10.82
LAWN
CONIFERS
11.0
11.5
11.0
10.5
10.47
10.47
10.53
9.96
STEP UP
10.08
STONE RW
STEPS UP
10.10
STONE RW
STN 2 NAIL
10.082
10.12
STEPS UP
10.08
10.23
DR
DP
STEP UP
10.13
10.52
HL12.23
HL11.98
SL11.03
10.62
HL12.52
SL11.65
SL11.33
10.68
HL12.52
SL11.65
SL11.38
CHERRY
10.74
OBF HT1.7
10.89
EL14.41
TH10.28
HL12.13
EL14.39
HL12.13
TH10.20
TOP
MON012.68
TOP
MON012.72
10.21
SOFFIT
12.20
1960
2000
STEPS UP
JOIST
SOFFIT12.36
JOIST
JOIST
JOIST
SOFFIT12.26
JOIST
JOIST
JOIST
SOFFIT12.14
JOIST
JOIST
RL17.32
RL16.89
RL16.69
RL16.79
PRE-FAB CONCRETE GARAGE
PRE-FAB CONCRETE GARAGE
DOOR&FRAME BROKEN
BLOCKWORK
HL12.08
TH10.14
HL12.12
SL11.39
HL12.12
TH10.19
BRICKED UP WINDOW
HL12.11
TH10.27
10.65
10.63
CONCRETE
LPG CYLS
10.27
DP
TRELLIS
UPSTAND
10.08
EL12.21
U/S FACIA12.13
10.17
10.18
DP
10.33
10.62
EL12.19
10.59
10.5
TPF
NO.6
EL13.93
DR
DP
9.96
RAMPED CONCRETE
HL11.83
TH10.00
(DATUM)
STEP UP
EL13.77
RL16.39
10.29
10.34
HL11.44
SL10.84
HL11.87
SL10.88
9.58
9.65
DR
ST
SVP
9.87
STONE PAVING
TARMAC
BED
BED
10.0
9.51
9.52
LOW STONE RW
LOW STONE RW
STONE
9.72
9.80
10.02
10.18
10.13
10.10
DR
STONE PAVING
10.02
IC UTL
CL9.62
STN 1 NAIL
10.027
10.06
10.03
10.0
NO.7
BED
9.5
9.49
9.67
9.85
9.93
9.90
10.02
GRASS
TARMAC

APPROXIMATE TRUE NORTH

LEGEND

SURVEY STATION & NO. / LEVEL	STN 1 EXAMPLE ONLY 46.772	CONTOUR VALUE IN METRES	24 EXAMPLE ONLY
BANKS	TOP / BOTTOM	BED LEVEL	BL
HEDGE		COVER LEVEL	CL
MARSH		EAVES LEVEL	EL
TREE WITH SPREAD & BOLE TO SCALE MB – MULTIPLE BOLE HT – HEIGHT RELATIVE TO DATUM		FLOOR LEVEL	FL
STUMP		HEAD LEVEL	HL
GATE		INVERT LEVEL	IL
STILE		RIDGE LEVEL	RL
RETAINING WALL	RW	SILL LEVEL	SL
WALL		SPOT LEVEL	+ 62.35 EXAMPLE ONLY
FENCE (WITH DESCRIPTION)		THRESHOLD LEVEL	TH
BARBED WIRE	BWF	WATER LEVEL (WITH DATE)	WL
CHAIN LINK	CLF	STREET FURNITURE	
CHESTNUT PALING	CPF	AIR VALVE	AV
CLOSE BOARDED	CBF	BASEMENT LIGHT	BLT
CORRUGATED IRON	CIF	BOLLARD	B
IRON RAILINGS	IRF	BT INSPECTION COVER	BT
MISCELLANEOUS	Misc F	BUS STOP	BS
PALING	PF	CABLE TV COVER	CTV
POST & RAIL	PRF	DOWN PIPE	DP
POST & WIRE	PWF	DRAIN	DR
STEEL PALISADE	SPF	ELECTRICITY COVER	ELEC
TIMBER PANEL	TPF	ELECTRICITY POLE	EP
BUILDING		EARTHING ROD	ER
OPEN SIDED BUILDING		FIRE HYDRANT	FH
GLASS ROOFED		FLAG STAFF	FS
ARCHWAY		FOOT PATH	FP
FOUNDATIONS	Fdn	GAS VALVE	GV
AREA OF UNEVEN GROUND		GULLY	G
CLIFF	TOP / BOTTOM	INSPECTION COVER – FOUL	IC FW
KERB	K	KERB OUTLET	KO
DROP KERB	DK	LAMP POST	LP
EDGE OF METALING		LETTER BOX	LB
OVERHEAD LINES (WITH DESCRIPTION)	BT	LITTER BIN	BIN
EDGE OF VEGETATION		MANHOLE – STORM WATER	MH SW
		NAME PLATE	NP
		POST	P
		ROAD SIGN	RS
		RODDING EYE	RE
		SERVICE MARKER POST	MKR
		SLUICE VALVE	SV
		STOP TAP	ST
		TELEGRAPH POLE	TP
		TELEPHONE CALL BOX	TCB
		TRAFFIC LIGHT	TL
		UNABLE TO LIFT	UTL
		VENT PIPE	VP
		WATER OUTLET	WO
		WATER METER	WM

LEVELS SHOWN ALONG KERBS & WALLS ARE SHOWN ON THE SIDE OF THE FEATURE TO WHICH THEY RELATE. 62.35 EXAMPLE ONLY

NOTE: VISIBLE FEATURES IN THE VICINITY OF THE BOUNDARIES, AS SHOWN ON THIS SURVEY, MAY NOT REPRESENT THE EXTENT OF LEGALLY CONVEYED OWNERSHIP.

NORTH POINT SURVEYS
CHARTERED LAND SURVEYORS
34 CHURCH STREET, ASHBOURNE, DERBYSHIRE, DE6 1AE
TEL. 01335 300360 EMAIL: NPOINTSURVEYS@AOL.COM

TITLE: Outbuildings at Norcroft Cottages, Cawthorne S75 4DY
Topographical Survey & Ground Floor Plan

CLIENT: Derek Trowell Architects

NOTES: Plan Datum: Local Metric Grid (True North Indicated)
Height Datum: Local Height Datum, Threshold Level No.6
Arbitrary Value 10.000m (see plan)
Contour Interval 0.5m

SCALE	DATE	DRAWING NO.	REV.	DRAWN
1/50 @ A1	March 2015	J1176G.GEO	ORIG	CDR