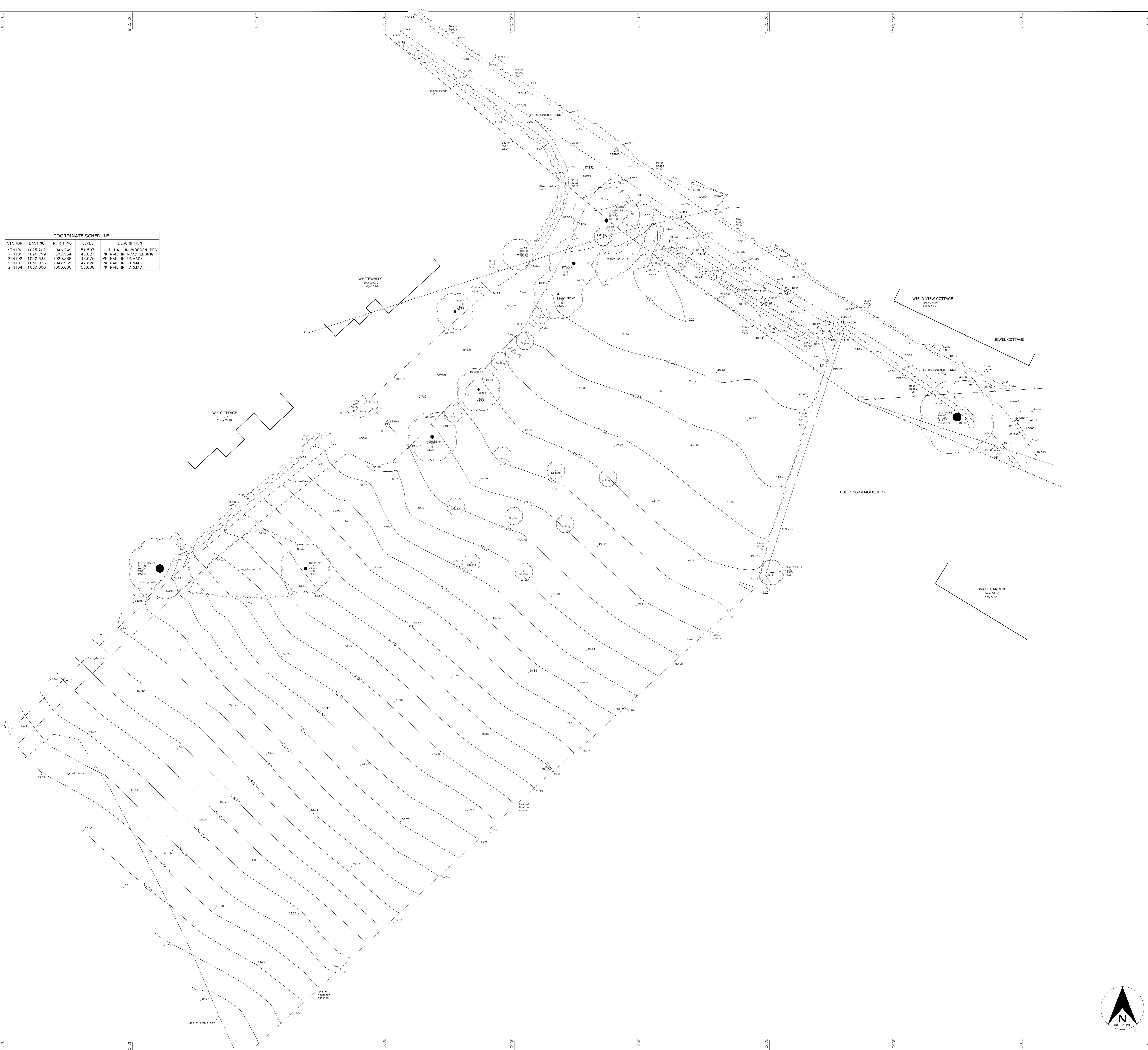


COORDINATE SCHEDULE				
STATION	EASTING	NORTHING	LEVEL	DESCRIPTION
STN100	1025.202	946.249	51.507	HILT NAIL IN WOODEN PEG
STN101	1098.799	1000.534	48.827	PK NAIL IN ROAD EDGING
STN102	1062.637	1020.888	48.076	PK NAIL IN UNMAC
STN103	1036.026	1042.935	47.828	PK NAIL IN TARMAC
STN104	1000.000	1000.000	50.000	PK NAIL IN TARMAC



SYMBOLS	
	SURVEY STATION
	BENCH MARK
	STEP UP
	LEVEL POSITION
	SLOPING CEILING
	SLOPING MASONRY
	FENCE
	GATES
	HEDGE
	POOL DRAINAGE
	STORM DRAINAGE
	ELECTRICITY OH
	ELECTRICITY UG
	SOLID WALL
	BUILDING LINE
	ARCHED CEILING
	ELEVATION
	SECTION
	ARCH SPRINGER LEVEL
	ARCH HEAD LEVEL
	BEAM SOFFIT LEVEL
	CEILING SOFFIT LEVEL
	DOOR HEAD LEVEL
	FALSE CEILING LEVEL
	FLOOR LEVEL
	SOFFIT LEVEL
	THRESHOLD LEVEL
	WINDOW SILL LEVEL
	WINDOW HEAD LEVEL
	ARCH SPRINGER HEIGHT
	ARCH HEAD HEIGHT
	BEAM SOFFIT HEIGHT
	CEILING SOFFIT HEIGHT
	DOOR BEAM HEIGHT
	SOFFIT HEIGHT
	FALSE CEILING HEIGHT
	WINDOW SILL HEIGHT
	WINDOW HEAD HEIGHT
	G = GIRTH
	H = HEIGHT
	S = SPREAD
	SAPLING
	TELECOM OH
	TELECOM UG
	WATER MAIN
	GAS
	FLOORBOARD DIRECTION
	ANGLED FACE

**SURVEY GRID**  
Please note that the grid shown on this drawing is as follows:  
□ Arbitrary but approximately related to grid North  
□ Mean Sea Ordnance Survey Digital Data  
□ Ordnance Survey National Grid using GPS

LEVELS AND HEIGHTS	
ASL	ARCH SPRINGER LEVEL
ARL	ARCH HEAD LEVEL
BSL	BEAM SOFFIT LEVEL
CSL	CEILING SOFFIT LEVEL
DHL	DOOR HEAD LEVEL
FL	FLOOR LEVEL
FCL	FALSE CEILING LEVEL
SL	SOFFIT LEVEL
TL	THRESHOLD LEVEL
WRL	WINDOW SILL LEVEL
WHL	WINDOW HEAD LEVEL
PLEASE NOTE ALL HEIGHTS TAKEN FROM	
HILTI WINDOW HEAD LEVEL FLOOR/LANDINGS UNLESS OTHERWISE STATED	
DATUM: ARBITRARY DATUM	
ARBITRARY LEVEL DATUM BASED ON SURVEY STATION 104	
VALUE 50.00m	

ABBREVIATIONS (Where Applicable)	
AB	AIR BRICK
ACU	AIR CONDITIONING UNIT
BOL	BOLLARD
BHW	BRICK WALL
BSP	BRICK
BT	BRITISH TELECOM
CBT	CABLE TELEVISION COVER
CE	CLADDING EYE
CL	COVER LEVEL
CS	CONCRETE SLABS
CP	DOWN PIPE
ECP	ELECTRIC CABLE PIT
EP	ELECTRICITY POLE
FP	FIRE PREVENT
GC	GAS SERVICE
GSC	GAS STOP COCK
GV	GULL
HWC	HOT WATER CYLINDER
HT	HATCH TOWER BAL
IP	INJECTION COVER
LD	LAMP POST
LP	LANDING
MK	MARKER
NS	NOTICE BOARD
NI	NO FURTHER INFORMATION
OH	OVERHEAD
PCT	PAVEMENT LIGHT
RAD	RADIATOR
RHW	ROAD WORK BRAND
RIB	RADIATOR HOUSING
RWB	ROAD WORK BRAND
RW	RETAINING WALL
RWP	RADIATOR PIPE
SC	STOP COCK
SG	SECONDARY GLAZING
SV	STOP VALVE
TE	TELECOM
TEP	TELECOM PROTECTION COVER
TST	TRAFFIC LIGHT
TTO	TRAP DOOR COVER
TP	TELEGRAPH POLE
UFL	UNABLE TO LIFT
UTS	UTILITY
VP	VENT PIPE
W	WATER
W/O	WINDOW
WM	WASTE METER
WP	WASTE PIPE

FENCE TYPES AND ABBREVIATIONS	
BR	BRICK FENCE
CB	CLOSE BOARD
CL	CHAIN LINK
CH	CHESTNUT FENCING
RF	RICK FENCING
PR	POST & RAIL
RI	RIDGE & POST
OR	OPEN ROADSIDE
RM	RICE HEDGE

**TREES**  
All tree sizes are approximate and should be checked on site, where tree species becomes important the services of a tree expert should be employed.

**SERVICE INFORMATION**  
DRAINAGE: [Symbol]  
ELECTRICITY: [Symbol]  
GAS: [Symbol]  
TELECOM: [Symbol]  
WATER: [Symbol]

While it is recommended that you have taken in looking for underground services shown on this plan the completeness and accuracy of the information cannot be guaranteed. Users are advised to verify themselves on site before commencing any work.

**DARRELL ALDEN**

**BERRYWOOD LANE  
BRADLEY, HAMPSHIRE**

**SITE SURVEY**

SCALE: <b>1:200</b>	SHEET SIZE: A0	DRAWING: 1 OF 1
JOB No: <b>M1930</b>	SURVEYOR: NEW	DRAWN: KFW
CHECKED: SMH	DATE: SEPT 2019	

SCALE BAR: 0m, 5m, 10m, 20m

REV.	DATE	INIT	REVISION DETAILS

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