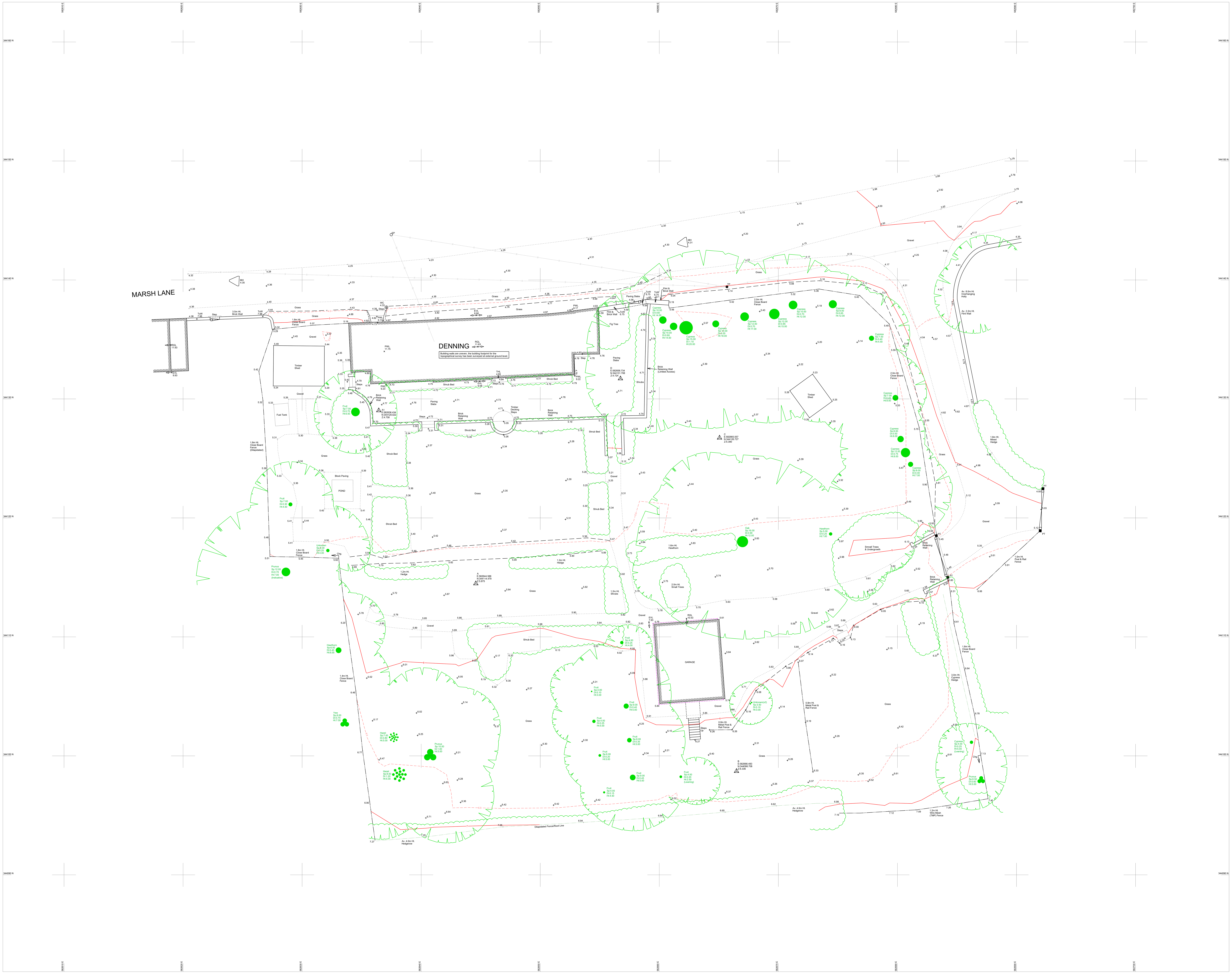

LEGEND

General Abbreviations

AV	Air Valve	MS	Mile Stone	VTG	Vent Grill
ACP	Air Conditioning Plant	NB	Notice Board	VTP	Vent Pipe
BB	Belisha Beacon	NP	Name Plate	WC	Water Cover
BD	Bollard	OH	Over Head	WM	Water Meter
BIG	Building Inlet Gully	PE	Pipe	WN	Window
BL	Bed Level	PB	Pedestrian Barrier	WTL	Water Level
BM	Bench Mark	PM	Parking Meter	WO	Wash Out
BN	Bin	PT	Post	Av.	Average
BP	Boundary Peg	PTM	Parking Ticket Machine	Ht.	Height
BS	Bus Stop	PWL	Parapet Wall Level	(BD)	Back Drop
CRB	Crash Barrier	RE	Rodding Eye	Ø	Diameter(mm)
CCTV	Close Circuit T.V	RFL	Roof level		
CL	Cover Level	RGL	Ridge		
Col.	Column	RP	Reflective Post		
CP	Control Post	RS	Road Sign		
CV	Unidentified Cover	RSD	Roller Shutter Door		
DP	Down Pipe	RWL	Retaining Wall		
DPC	Damp Proof Course	RWP	Rain Water Down Pipe		
DC	Drainage Channel	SA	Soakaway		
DK	Drop Kerb	Sap.	Tree Sapling		
EC	Electricity Cover	SEP	Service Entry Point		
ECP	Electricity Pillar	SC	Stop Cock		
EP	Electricity Pole	SFL	Soffit Level		
EPL	Electric Power Line	SGL	Cable Sag Level		
ER	Earth Rod	SL	Sill Level		
Est.	Estimated	SN	Sign		
EVL	Eaves Level	SP	Service Pillar		
FDP	Feeder Pillar	SV	Stop Valve		
FH	Fire Hydrant	SVP	Soil & Vent Pipe		
FL	Floor Level	SW	Surface Water		
FS	Flag Staff	TB	Traffic Bollard		
FW	Foul Water	TCB	Telephone Call Box		
GP	Gate Post	TC	Telecom Cover		
GV	Gas Valve	TCP	Telecom Pillar		
G	Gully	TF	Traffic Lights		
HL	Head Level	THL	Thresh Hold Level		
IC	Inspection Cover	ToF	Top of Fence		
IL	Invert Level	ToP	Top of Pipe		
KO	Kerb Outlet	ToW	Top of Wall		
LB	Letter Box	TM	Ticket Machine		
LG	Light	TP	Telephone Pole		
LH	Lamp Hole	UTL	Unable to Lift		
LP	Lamp Post	UG	Underground		
MH	Manhole	VC	Valve Chamber		
MP	Marker Post	VT	Vent		

Fence Types

BWF	Barbed Wire
CBF	Close Boarded
CLF	Chain Link
CLF	Chain Link
CMF	Corrugated Metal
CPF	Chestnut Paling
HRF	Hitching Rail
HMF	Hit & Miss
IRF	Iron Railing
MRF	Metal Railing
PLF	Panel Fence
PRF	Post & Rail
PKF	Picket
PWF	Post & Wire
SSF	Steel Security
WMF	Wire Mesh
(CEP)	Concrete Posts
(MTP)	Metal Posts

Surfaces & Materials

Blkp.	Block Paving
Blk.	Block
Brk.	Brick
Conc.	Concrete
Slb.	Slab
Gran.	Granular Surface
Gblk.	Granite Block
Gr.	Grass
Tac.	Tactile Paving
Tar.	Tarmac

Symbols

Service Cover : (Under 250mm)
Manhole/Inspection Chamber : Inlet, Outlet
Control Station : A
Gates : Single, Double, Style
Wet/Marsh Land :
Bush/Shrub : Bush Sp:8.00 Ht:8.00
Tree : Beech Sp:8.00 Di:0.60 Ht:8.00
Tree (Multi Bole) : Beech Sp:8.00 Di:0.60 Ht:8.00
Tree (Coppice Bole) : Beech Sp:8.00 Di:0.60 Ht:8.00
Tree heights are indicative

Line Types

Embankment : Top of Bank, Bottom of Bank
Overhead Telecom Line :
Overhead Electricity Line :
Drop Kerb :
Contours : 10.0, 10.5
Hedge :
Root Line :
Foliage :
Tree Canopy :
Fence :
Change in Type/Height : Chg.

Roof Levels

Ridge Level
Building Levels
Eaves Level (Bottom of Tiles)
Soffit Level

Hatching

Building :
Glass House :

Scale Bar @ 1/100 — Metres

0 1 2 3 4 5 6 7 8 9 10

Rev.	Date	Revisions
A	19.10.20	Building levels added to drawing

Notes:

The accuracy and detail shown in this drawing is dependant on the original specification. Sunshine Survey Ltd. should be consulted before use of scales other than those stated.

This drawing provides position and description of features on the ground at the time the survey was undertaken and in no way implies legal title or boundary ownership.

Where boundary alignment lines are added to the survey drawing and are taken from legal documents or other information supplied they are done so within the constraints of drawing quality and scale. They are provided on the basis of opinion and do not imply legal contract.

Detail required outside of site boundaries with no permission for access or public right of way will be surveyed by remote measurement where possible, the detail shown is indicative. This also applies to areas within the site with limited or no access or an unsafe working environment.

Tree species have been identified as accurately as possible, for clarification checks should be carried out by a tree specialist.

Underground drainage and service information shown has been measured within the chamber without entry. Connections and alignments of pipe/duct runs outside of the chamber are indicative. Whilst every effort has been made to correctly identify this information the user should satisfy themselves of the completeness and accuracy before undertaking any works especially in critical areas.

All care has been taken in the preparation of this drawing any discrepancies found should be reported to Sunshine Survey Ltd. immediately.

Plan Coordinate Control:
Plan co-ordinates relate to a local survey grid coincident with OS National Grid using OSTN15 transformation at Control Station A. Scale factor 1.00 applied.

Level Datum:
All levels relate to OS Newlyn datum using geoid model OSGM15 at Control Station A

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Project Title: `DENNING` 3 MARSH LANE BURNHAM NORTON, NORFOLK

Client: COWPER GRIFFITH ARCHITECTS

Description: TOPOGRAPHICAL SURVEY (Rev. A)

Date	19.10.2020	Scale	1/100 @ A0
Job No.	GY\5098	Surveyor	GARY
Drg No.	1\001\A	Drawn	GARY