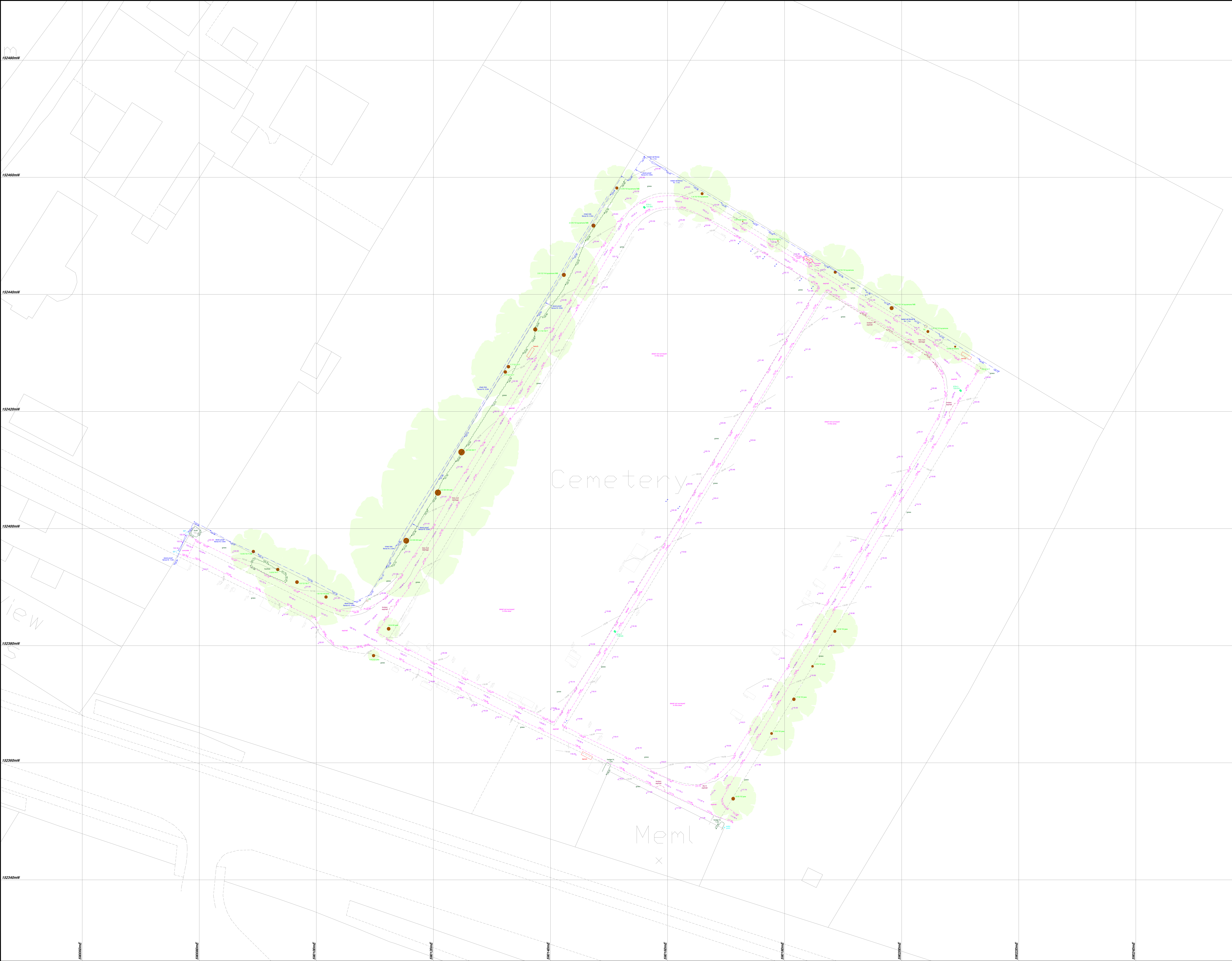




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LEGEND

SERVICES

- AC Air Conditioning
- AV Air Vent
- CAB Cable Junction Box
- CAV Cable Junction Box
- CD Cable Duct
- CP Cable Inspection Point
- EIC Electric Inspection Cover
- EJB Electric Junction Box
- EP Electricity Pole
- ER Earthing Rod
- FI Fire Hydrant
- GJB Gas Junction Box
- GIC Gas Inspection Cover
- JJB Junction Box
- DV Gas Vent
- SGD Gas Junction Box
- MMEI Service Meter (electric)
- MMDI Service Meter (gas)
- MWV Water Meter (valve)
- CVV Check Valve
- SCV Stop Check Valve
- STP Support for Telephone Pole
- RV Stop Valve
- TIC Telephone Inspection Cover
- TJB Telephone Junction Box
- TP Telephone Pole
- WIC Water Inspection Cover
- WM Water Meter

LEVEL

- DPC Damp Proof Course
- THL Threshold Level
- T.O.W Top of Wall
- WL Water Level

INTERNAL

- CLO Ceiling Level
- DRL Door Head Level
- FL Floor Level
- SCGL Suspended Ceiling Level
- UL Underneath of Level
- WCL Window cill level
- WHL Window Head level

EXTERNAL

- BD Band Drain
- BL Base-Bed Level
- CL Catch Pit
- CC Drainage Channel
- CP Down Pipe
- GL Gully
- IC Inspection Cover
- IL Invert Level
- MHC Manhole (combined)
- MHT Manhole (road)
- MHS Manhole (surface water)
- RP Rain Water Pipe
- SE Side Entry Gully
- SL Set Level
- SWP Soil Water Pipe
- U/L Unlikely to Lift
- VP Vent Pipe
- WO Wash Out

FEATURES

- B Bollard
- BH Bore Hole
- BP Brick Pier
- BS Bus Stop
- CPS Concrete Paving Slabs
- FB Fence Bolt
- LS Lateral Bar
- LC Lighter Column
- P Post
- PB Post Box
- RNP Road Name Plate
- RS Road Sign
- RW Retaining Wall
- SP Sign Post
- SS Staircase
- TB Telephone Call Box
- TH Trail Hole
- TS Tree Stump

CONTROL

- CSM Control Survey Bench Mark
- STN Survey Station
- TBM Temporary Bench Mark

Tree (girth/aspect/height/species/no. of bolts)

Direction of Lean

Extents of Headstone / Grave

Survey Station

Gate - Gates

Fence

Building

Over Head Building Line

Face of Wall

Back of Retaining Wall

Line

Change of Surface

Edge of Undergrowth

Burial

Top of Burial

Bottom of Burial

Grave

Drop Mark

Verge

Control With Value

Over Head Wire

Hedge Tree Line

For future survey work or setting out, J.C. White Geomatics Limited quoted survey control coordinates & levels must be used. Under no circumstances should any other surveyed points on the drawing be used other than as a gross error check.

Tree girths and species are quoted as a mean size, and shown to scale.

Whilst every effort is made to identify tree species and gauge heights, no responsibility can be taken for the accuracy of this information.

Whilst every effort is made to ensure that pipe diameters, invert levels and drainage types are correct, the accuracy of this information cannot be guaranteed, and it is strongly recommended that existing information is checked prior to the commencement of any detailed design and construction works.

All coordinates & levels are based on a local grid & datum derived from STN 1 and orientated to Grid North. Station coordinates are derived from OS Net GNSS observations using Leica SmartNet and National Grid Transformation OSTN15.

All coordinates have been computed using a scale factor of 1.00000.

Contour Interval 0.5 metres.

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Drawing Number: 10022427 - Survey Data - Primary
Drawing Number: 10010331 - J.C. White Geomatics Ltd.

CONTROL SCHEDULE				
STATION	EASTING	NORTHING	HEIGHT	DESCRIPTION
1	590151.016	152382.417	119.429	Nail
2	590156.032	152454.073	123.593	Nail
3	590160.063	152423.587	120.610	Nail

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- GPS Surveys
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- Deformation & Settlement Surveys
- Scan to BIM Modelling

CLIENT

Lenham Parish Council

JOB TITLE

Cemetery off Faversham Road, Lenham, ME17 2PU.

DRAWING TITLE

Topographical Survey

JOB No. 24/00/001

SURVEYED BY JT

DATE April 2024

DRAWN BY JT

SCALE 1:200

CAD PLOT DATE 26.04.2024

DWG. No. 1

ORIGINAL SHEET SIZE A3

REV. No.

CADFILE NAME 240001 - Lenham Cemetery.dwg