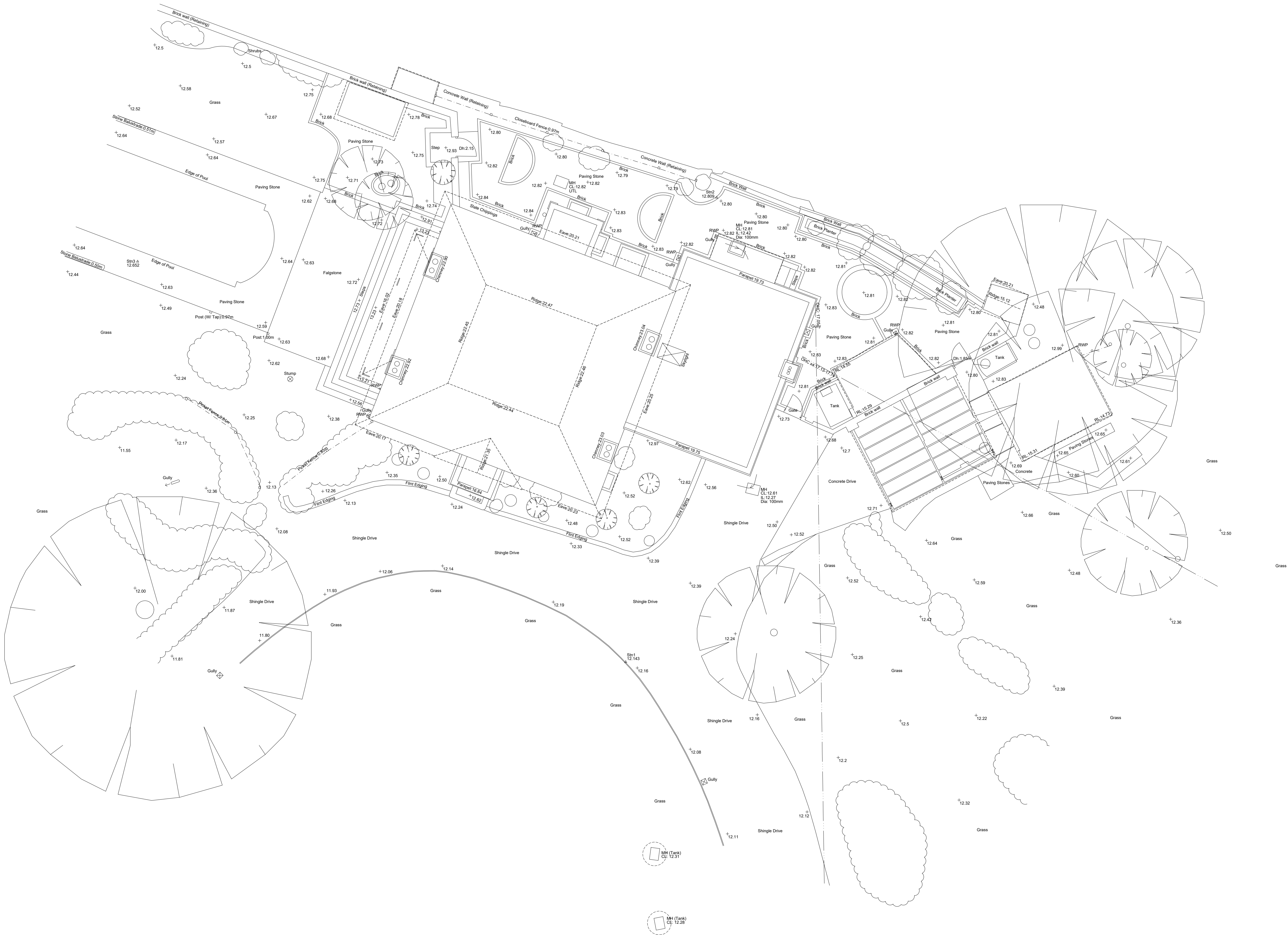




NOTES
SURVEY IS BASED ON LOCAL GRID SYSTEM
ORIGINATING FROM STATION 1 @ E 525465.293,
N 119678.701, RL 12.143 NO LSF APPLIED

LAYER INFORMATION

0 BORDER
BOTTOM/BANK
BT
BUILDING
EDGE/CONC
EDGE/ROAD
ELECTRIC
FENCE
FOOTPATH
GULLY
HV CABLES
KERBLINE
LOCABLES
MANHOLE
SIGNPOST
STREETLIGHT DUCTS
SURVEYSTNS
STORM
TOP/BACKKERB
TORY/BANK
TREE
UNCLASSIFIED STRUCTURE
WALLS
WATER MAIN

EMPTY
TITHE/LOCK & BORDER
BOTTOM OF SLOPE/BANKS
BRITISH TELECOM ROUTES
BUILDING OUTLINE
EDGE OF CONCRETE SURFACE
ELECTRIC POLE
LINE OF FENCES
EDGE OF FOOTPATH
GULLIES
HV CABLES ROUTES
KERBLINE @ CHANNEL LEVEL
LV CABLE ROUTES
MANHOLES
SIGNPOST
SPOT LEVELS
STREETLIGHT DUCTS
SURVEY STATIONS
STORM WATER WAYS, GULLY'S ETC.
TOP AND BACK OF KERB
TOP OF BANK
TREE TRUNK & FOLIAGE
UNCLASSIFIED STRUCTURE
WALLS
WATER MAIN ROUTE

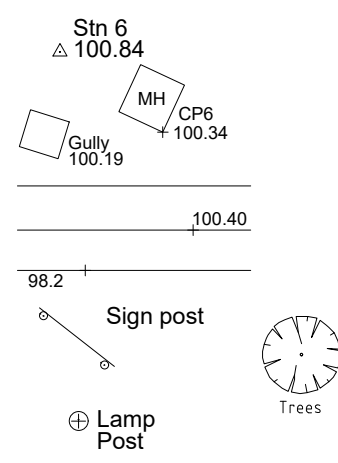
Line types and Symbols

Building Lines
High Level Building Lines
Rooflines
Channel Line
Top & Back of Kerb
Edge of Surface
Overhead Cables
Fence
Edge of Road

100.34
100.34
100.34
100.46
100.52
100.40

Survey Station

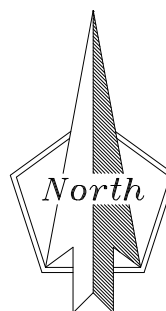
Man holes
Gullies
Edge of Conc
Top of bank
Bottom of bank
Sign Posts
Lamp Posts



Control Stations

Point Number	Easting	Northing	Elevation	Description
8601	125465.293	119678.701	12.143	High rail
8602	125465.293	119678.701	12.143	High rail
8603	125465.293	119678.701	12.143	High rail

Orientation



Rev.	Date	Description
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Client

Gould & Co

Drawing Title
Topographical Survey

Job Title
The Old Rectory, Twineham

Scale
1:100 @ A1

Date
27/03/18

Drawn
JN/CH

Checked
CH

Job No.
018-03/18

Drawing No.
001

Rev.

SESURVEYING