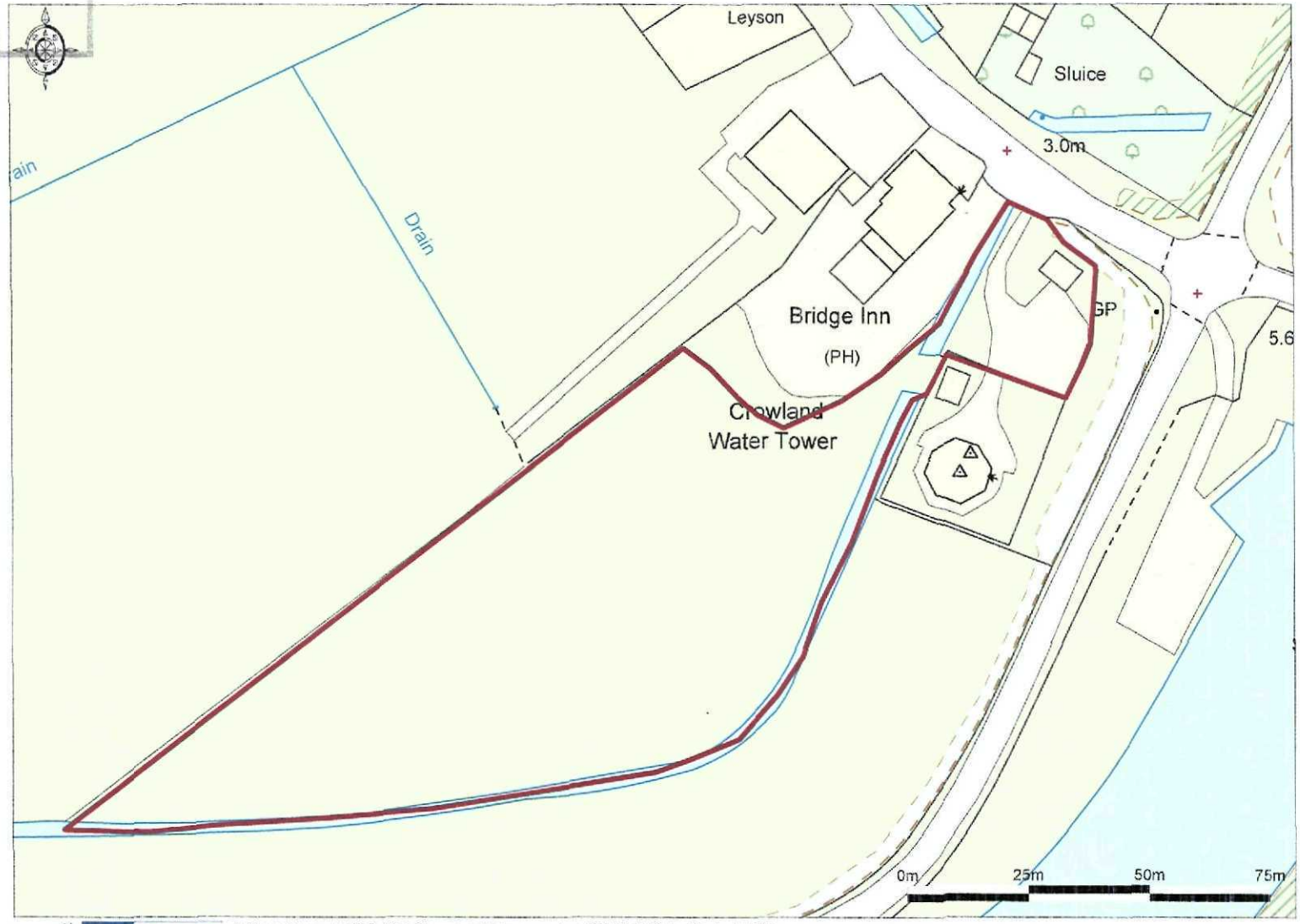
SHDC
Planning & Development
- 9 SEP 2009
Ref: 0700-09

The Bridge Caravan Site, Common Drove, Crowland, PE6 0HJ



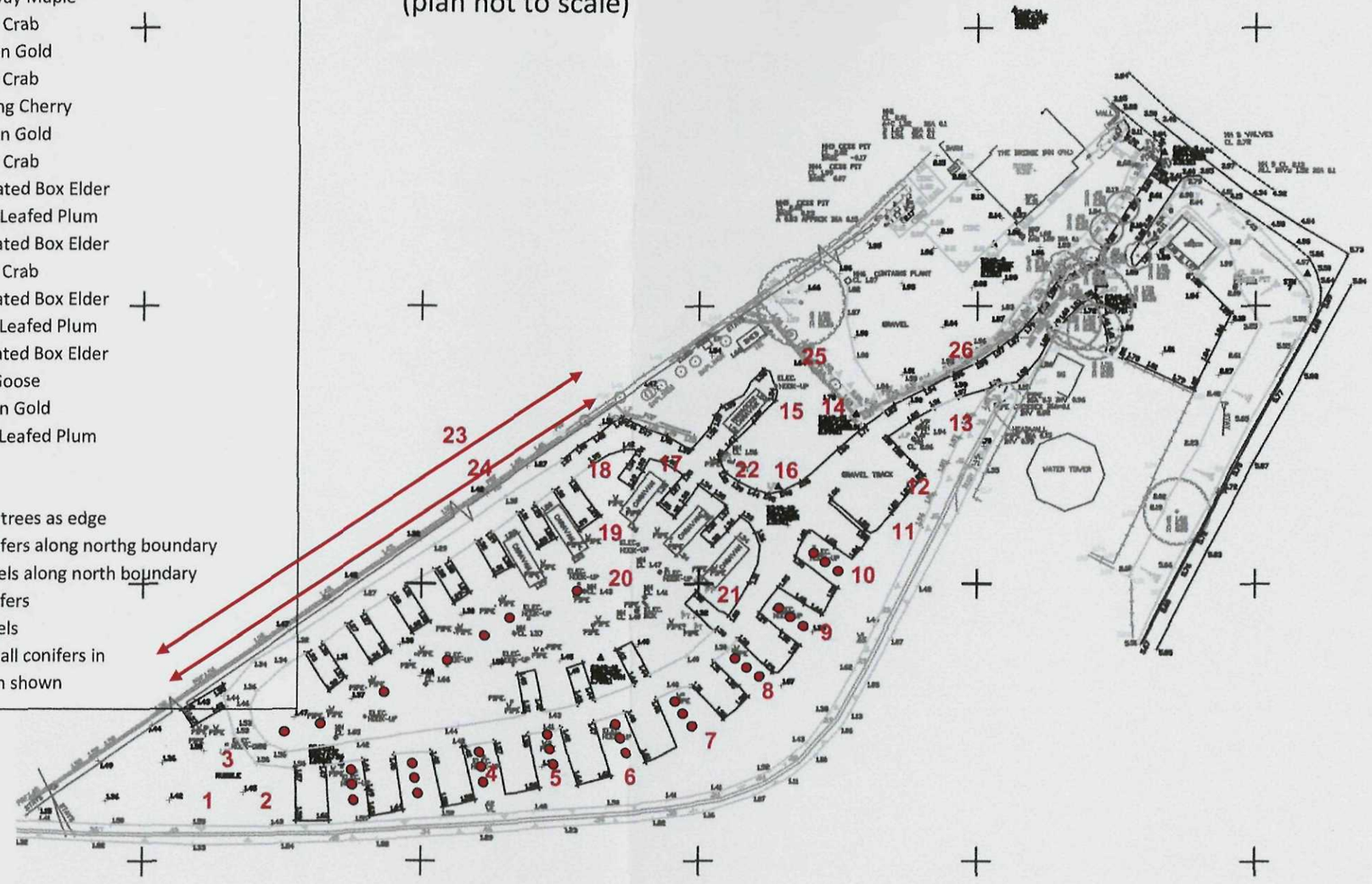
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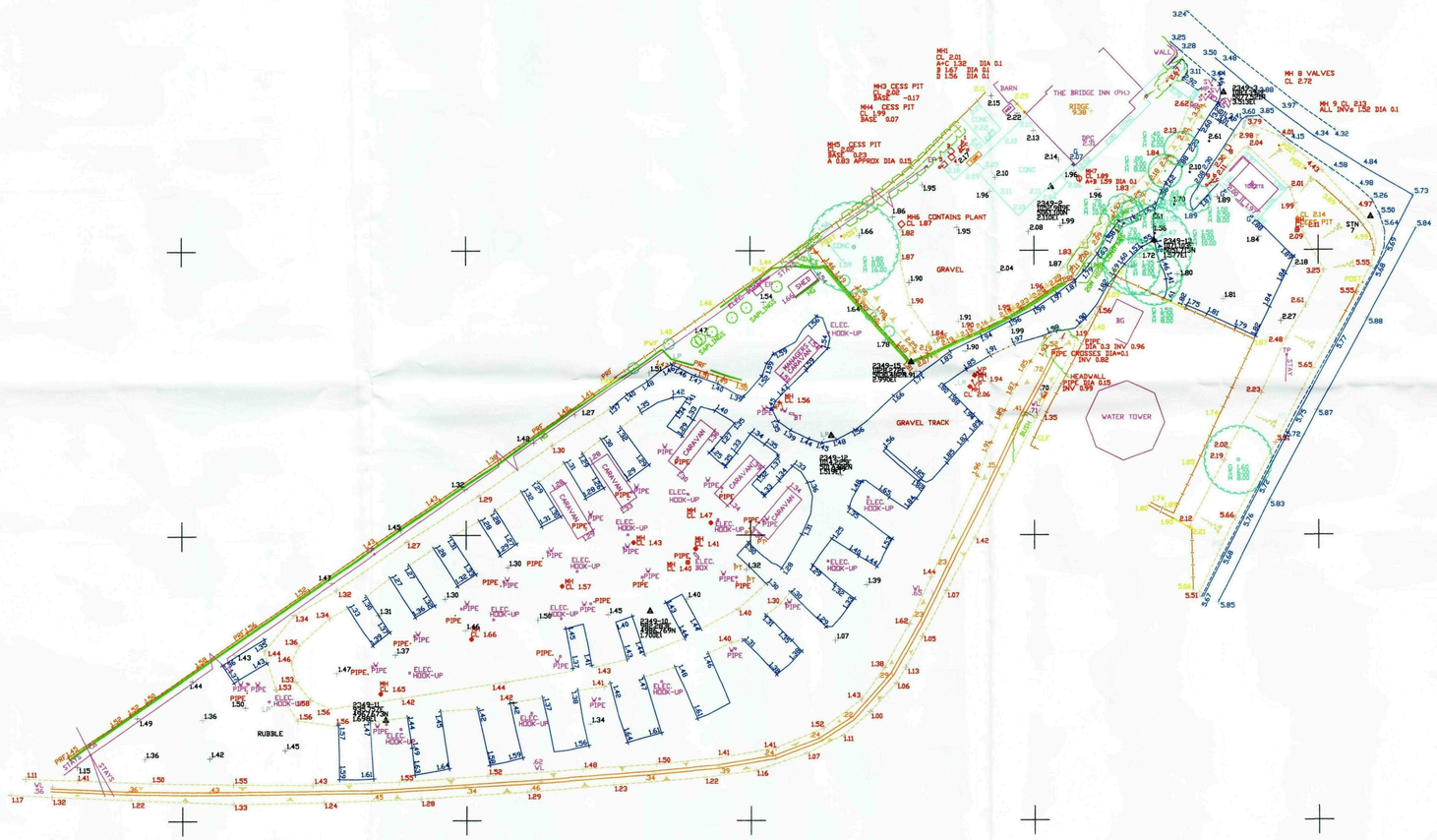
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1. Alanus Incana Aura
2. Norway Maple
3. Normway Maple
4. Flower Crab
5. Prinston Gold
6. Flower Crab
7. Weeping Cherry
8. Prinston Gold
9. Flower Crab
10. Variegated Box Elder
11. Purple Leafed Plum
12. Variegated Box Elder
13. Flower Crab
14. Variegated Box Elder
15. Purple Leafed Plum
16. Variegated Box Elder
17. Snow Goose
18. Prinston Gold
19. Purple Leafed Plum
20. Ash
21. Ash
22. 46 Box trees as edge
23. 31 conifers along northg boundary
24. 26 laurels along north boundary
25. 10 conifers
26. 35 laurels
27. ● = small conifers in location shown

Bridge Inn Caravan site - Planting Plan

(plan not to scale)





North.
(Indicative)

NB. LEVELS ON SITE ARE RELATED TO O.S. DATUM, DERIVED FROM GPS. DATA

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KEY LISTING

- 5.55 GROUND LEVEL IS 5.55M
- BM BENCHMARK
- STN SURVEY STATION
- RD ROAD EDGE (NON KERBED)
- FP FOOT PATH
- BFP BACK EDGE FOOTPATH
- DK DROP KERB
- GULLY
- KO KERB OUTLET
- BF BOARDED
- CLF CHAIN LINK
- CF CHESTNUT
- BWF BARBED WIRE
- EF ELECTRIC
- PBF POST + RAIL
- PWF POST + WIRE
- IR IRON RAIL
- PF PANEL
- PT POST
- GP GATEPOST
- G GATE
- MANHOLES
- CATCH PIT
- DOWNPIPE
- VP VENT PIPE
- RE RODDING EYE
- CL COVER LEVEL
- SL SOFFIT LEVEL
- IL INVERT LEVEL
- BW BRICK WALL
- SW STONE WALL
- CW CONCRETE WALL
- BLW BLOCK WALL
- RW RETAINING WALL
- TREE GIRTH CIRCUM 0.5M SPREAD RADIUS 6M HEIGHT 10M SPECIES ASH
- STUMP TREE STUMP GIRTH CIRCUM 0.5M
- HEDGE OUTLINE OF BUSH / HEDGE
- TK TRACK BANKING
- BT BT CALL BOX
- BTBX BT ABOVE GROUND BOX
- BTMH BT MANHOLE
- TP BT TELEGRAPH POLE
- CATV CABLE TELEVISION
- EP ELECTRICITY POLE
- ELMH ELECTRICITY MANHOLE
- ER EARTH ROD
- GAS GAS
- FH FIRE HYDRANT
- FHMP FIRE HYDRANT M/POST
- WM WATER METER
- WSV WATER STOP VALVE
- SV STOP VALVE
- SVMP STOP VALVE M/POST
- MTR METER
- US UNIDENTIFIED SERVICE
- TSCB TRAFFIC SIGNAL CNTL. BOX

THE DEPICTION OF A WALL, FENCE OR HEDGE DOES NOT NECESSARILY REPRESENT A LEGAL BOUNDARY. IT IS THE CLIENTS RESPONSIBILITY TO CONFIRM LEGAL BOUNDARIES WITH THE VENDOR

Survey is based on an arbitrary grid and OS datum.

The data used for the computation of vertical control for this survey was recorded using our survey grade GPS receivers. This data was provided by Leica Geosystems Smartnet RTK Correction Service.

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JOB TITLE
Updated Survey to Land at Rear of The Bridge Inn Crowland, Lincs.

SCALE	DATE
1:500 @ A1	April 2009
DRAWING NUMBER	DRAWN BY
2349-2	NF

CLIENT
Matrix Planning (OBO Mr Jefford)