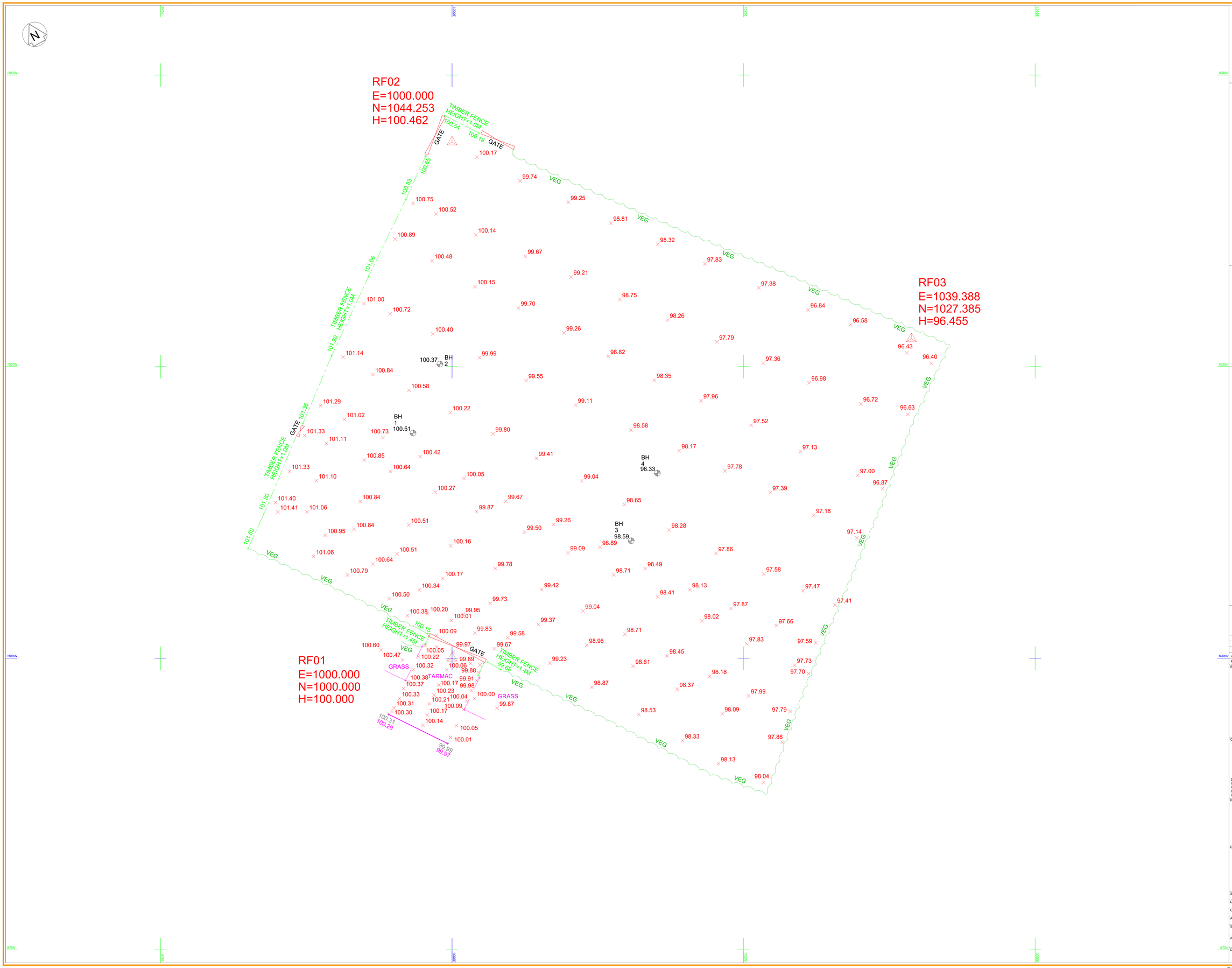

Notes

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4. Scale indicated is only applicable when plotted at sheet size unless otherwise stated.
5. North arrows are approximate in orientation.

Legend

Line Styles

ACC Access
BS Ballast Shoulder
BL Building Line
BC Building Canopy
CT Cable Troughing
CO Concrete Covered
CKR Check Rail
COS Change of Surface
EB Embankment Bottom
EM Embankment Middle
ET Embankment Top
FB Fence (Bottom)
FT Fence Top
HR Handrail
KT Kerb Top
KB Kerb Bottom
OHCA Ohd Cable
OHLE Ohd Cable
OP Orange Cable Pipe
PL Platform Line
PR Pipe Route
PCO Points Rodding
RE Rail (Running Edge)
SB Sign Board
SD Surface Drain
SH Switch Heater Strip
TB Tree
TCP Tree Canopy
UG Underground
UB Underbridge
WL Wall
WR Wing Rail

Abbreviations / Symbols

AS Adjustment Switch Strap
AS Adjustment Switch
ACS Automatic Control System
ACH Axle Counter Head
ACB Axle Counter Box
BBH/TCM Bottom / Top of Ramp
BOL Bollard
BOP / TOP Bottom / Top of Pipe
CAN Cantilever
CPN Concrete
CN Crossing Nose
COL Column
CC Clip Change
CHANGES Change Marker
CMK Cable Marker
ER Earth Rod
EP Earth Pit
FJ Fishplated Joint 2 / 4 Hole
FW Flash Butt Weld
GF Ground Fat
GS Ground Signal
GUN Ground Gun
GUY Guyly
Connect GATE Gate
GP Insulated Pot
GJ UNI Insulated Joint 4 / 6 Hole
IC Inspection Chamber
IBP Insulation Bond
JB Junction Box
LLB Last Long Bearer
LDR Ladder
LTT LTT Line Side Telephone
LC Level Crossing
LC Lighting Column
MH Man Hole
M DYDS Mast DYDS
OHLE Gantry
PO Post
PP Plug Phone Point
RA Red Aspect
SIG Signal Post
SL Suffit Level
Stop Tap (Service)
SB Sign Board
25 MPH Speed Board
SC Sleeper
SC Sleeper Change
SMK Service Marker
SM Switch Motor
SM Switch Motor
SH Switch Heater
TW Thermic Weld
TW Thermic Weld
Trial Hole / Borehole
TP Telegraph Pole
TP Telegraph Pole
TL Traffic Light
Track Geometry
TPWS Track Protection Warning System
WL Water Level

Survey Station Schedule

SURVEY STATIONS

Name	Easting	Northing	Height
RF01	1000.000	1000.000	100.000
RF02	1000.000	1044.253	100.462
RF03	1039.388	1027.385	96.455

Survey Grid

1. Survey grid is related to a Local Coordinate grid.
2. All levels are related to Local Datum.

Scale Bar

0 2 4 6 8 10m

SCALE 1:100

Rev	Date	Description of Revisions	Drawn	Chkd	Appr
A01	12-07-21	First Issue	JH	JW	RM

Status

AS SURVEYED

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Project

TOPOGRAPHICAL SURVEY

Drawing Title

42 DURHAM ROAD
DARLINGTON
DL13LZ

Surveyed	C.Hanson	Signed	N/A	Date	08-07-21
Drawn	J.Howard	Signed		Date	12-07-21
Checked	J.Wheatley	Signed		Date	12-07-21
Approved	R. Morrow	Signed		Date	12-07-21
Scale(s)	1:100	ELR & Mileage	N/A		
Alternative Reference	N/A			Sheet	1 of 1
Drawing Number	T-3998-001-DRG-SU-0001			Revision	A01

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Sheet Size A0 841 x 1189