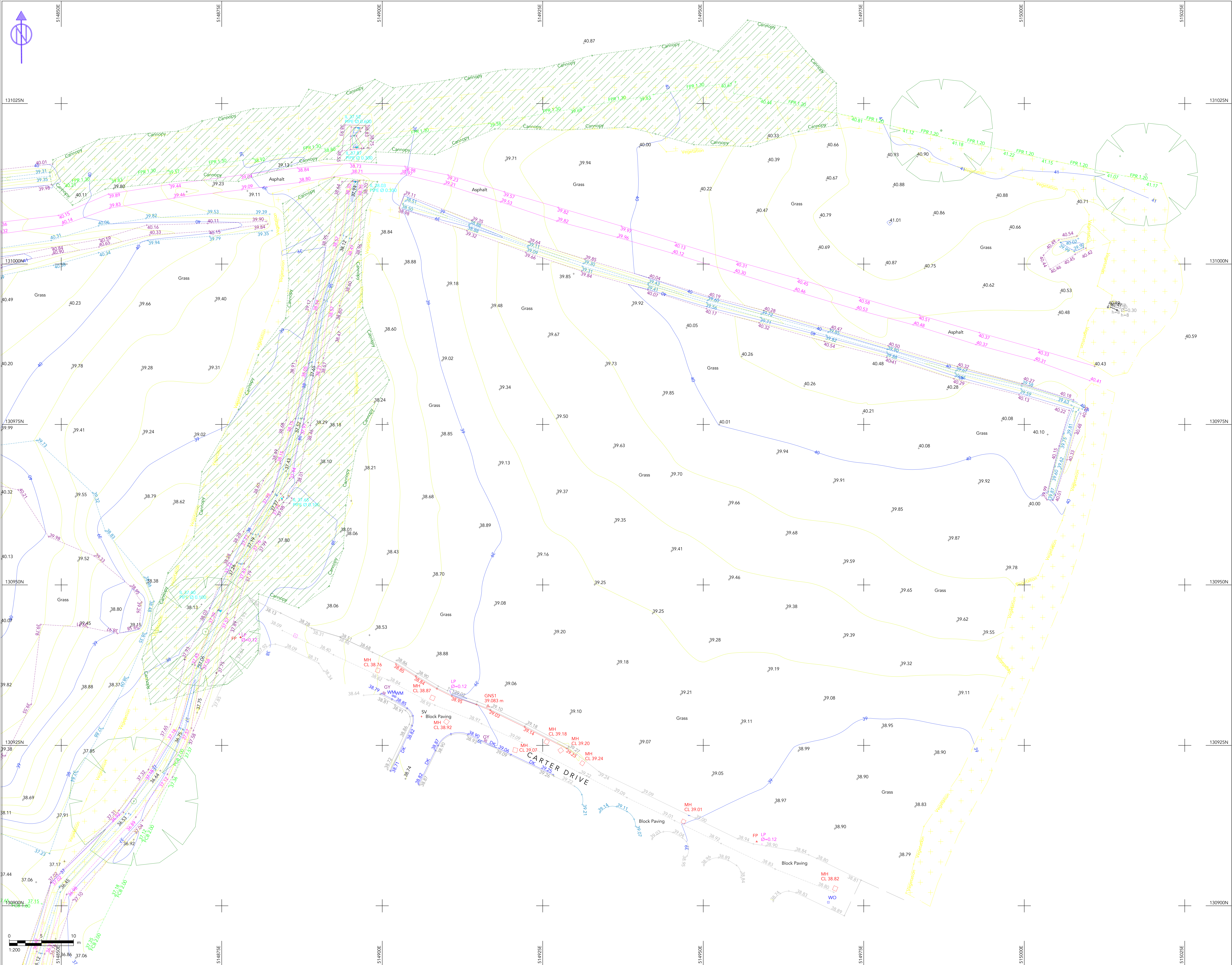




Notes

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Grid: OS National Grid

Using the OS GNSS Network by applying OSTN15 Transformation in grid coordinates. / and then removing the scale factor for true distances with a one-step transformation centered on E.... N....

Datum: OS Level datum
Using the OS GPS Network and applying OSGM15 National Geoid Model to obtain local area corrections.

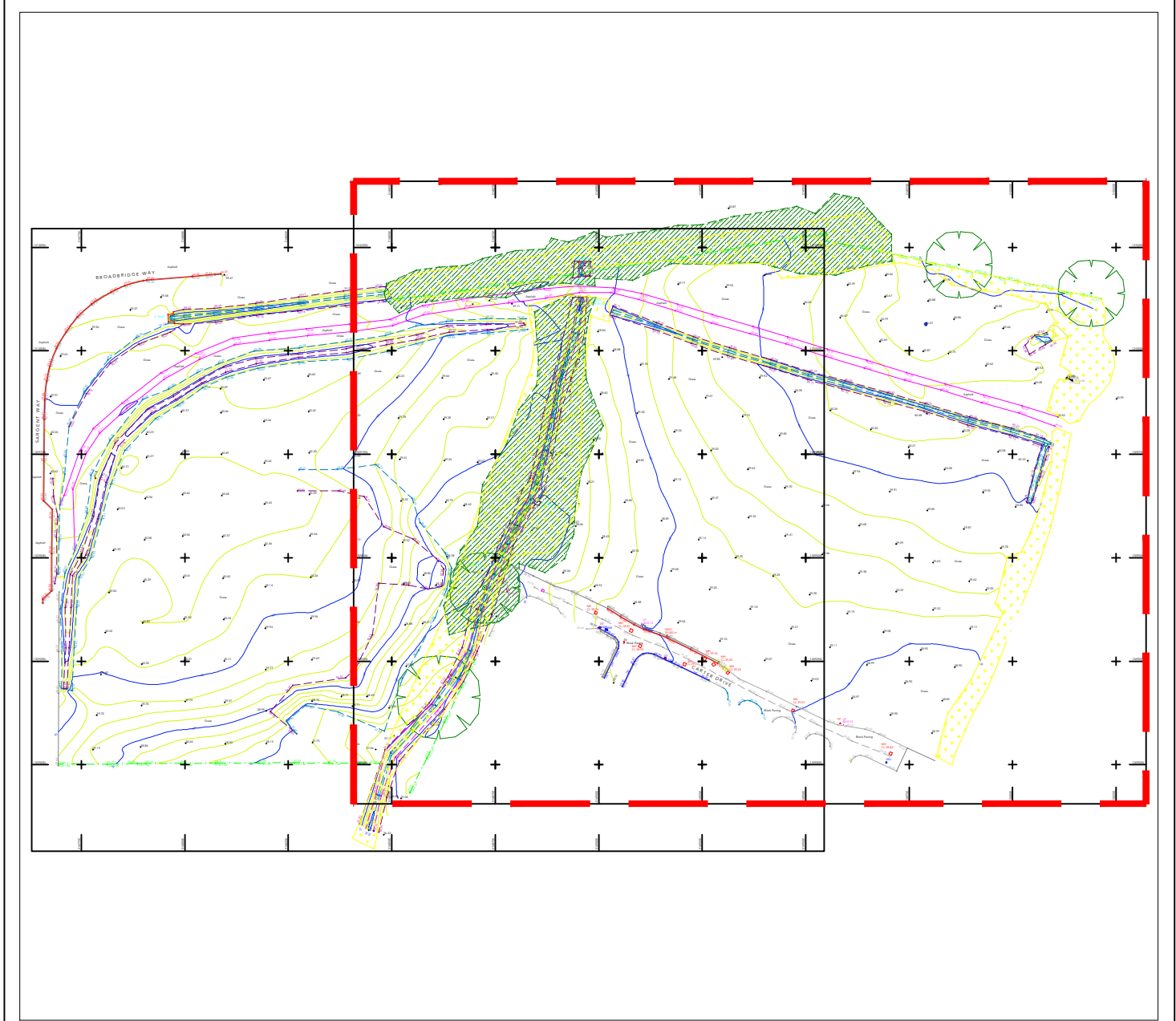
Drawing Links

Click on the below links for additional deliverables which can be used in unison with the drawing for a full desktop study of the project:

- Drawings in DWG format
- Survey Report

Please log in to the [StepIntoReality Website](#) to access all of the above content related to the project. Please contact GN Surveys for access if needed.

Overview



P01	ORIGINAL ISSUE	PR	MO	DT	26-07-2024
Rev.	Amendment	Drn.	Chkd.	Appd.	Date

Project

BROADBRIDGE HEATH
RH12 3RW

Drawing

TOPOGRAPHICAL SURVEY
SHEET 1 OF 2

Client



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Scale at A0 - 1:200	Status: Issued
Project / Drawing No.	Rev.
GNS-1519-DR-07-02	P01

Abbreviations

AV Air Valve
AB Arm Barrier
BH Beam Height
BL Bed Level
BB Bellha Beacon
BO Bollard
BOH Bore hole
BT British Telecom
BSS Bus Stop Sign

CTV Cable TV
CH Chamber Manhole
CCTV Closed Circuit TV
CL Cover Level
CPC Camp Proof Course
DR Door
DP Down Pipe
DCW Drain Combined
DFW Drain Foul Water

DSW Drain Storm Water
DK Drop Kerb
DR Drain
EP Electric Pole
FP Feeder Pillar
FD Filter Drain
FH Fire Hydrant

FS Flag Staff
FL Floor Level
G Gas
GM Gas Meter
GV Gas Valve
GW Gas Weld
GT Gate
GP Gate Post
GCP Ground Control Point

GPR Ground Penetrating Radar
KO Kerb Outlet
KSP Kerb Spray
LE Lamp/Electric Pole
LP Lamp Post
LH Letter Box
MH Manhole
OSBM O/S Bench Mark
OHBH Overhead BT

OHV Overhead Cable
OHL Overhead Line
OHP Overhead Pipe
PM Piezo Meter
PO Post
RWP Rainwater Pipe
RP Reflector Post
RH Ridge Height
RS Road Sign

RE Rodding Eye
SH Sheet Piling
SP Sign Post
SB Speed Bump
SCAM Speed Camera
STAY Stay Wire
TAC Traffic Control Unit
TCU Traffic Control Unit
TL Traffic Light

THL Threshold Level
UTGA Unable to Gain Access
UTL Unable to Lift
UTM Unable to Measure
VP Vent Pipe
WO Wash Out
WP Waste Pipe
WL Water Level
WM Water Meter

WSW Water Stop Valve
WT Water Tap
MIS Miscellaneous

FWB Barbed wire
FCB Close Boarded
PCI Corrugated Iron
PCL Chain Link
PCP Chestnut Palling
PIR Iron Railing
PIW Intersown
PIC Post & Chain
FPR Post & Rail

FPW Post & Wire
FSP Steel Pallets
FTP Temporary Fence
Panel
FEMO Environmental Barrier
FWM Wire Mesh
h Height

BK Block
BRK Block
CON Concrete
GAB Gabion
MPS Mud & Stone
R Retaining Wall
REN Render
WOO Wood
STO Stone

STU Stud Wall
SC Solid Wall

FENCE TYPES:

WALL TYPES: