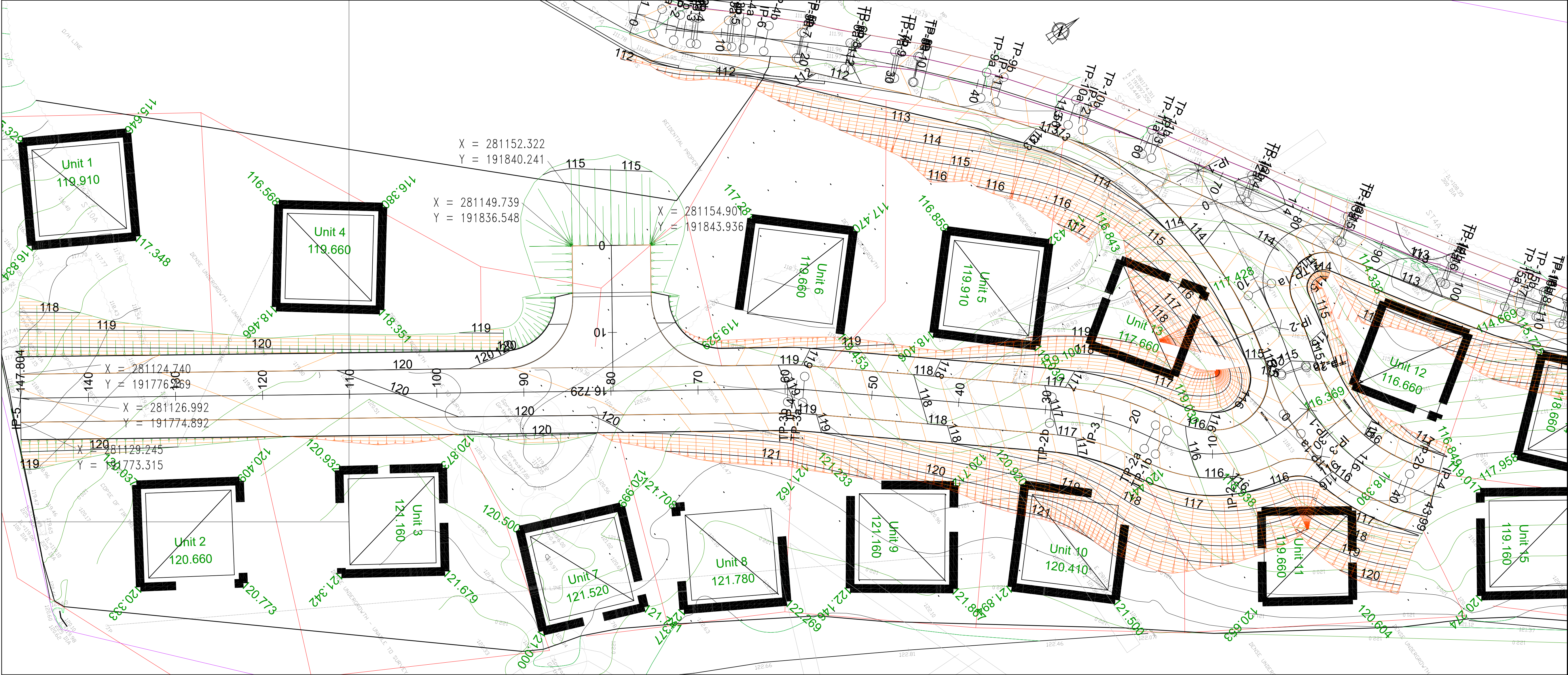




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SCALING FROM THIS DRAWING OR OBTAINING DIMENSIONS ELECTRONICALLY MAY
NOT PROVIDE ACCURATE INFORMATION AND SHOULD BE AVOIDED. WORK ONLY
FROM FIGURED DIMENSIONS.

NOTES:

1. This drawing is to be read in conjunction with all relevant
Architects, Engineers and Specialists drawings together with
the specification.

Safety Health and Environmental information

In addition to the hazards/risks normally associated with the types
of work detailed on this drawing, note the following:

Construction:

- WORKING AT DEPTH
- CONFINED SPACES
- INTERFACE WITH EXISTING STRUCTURE - POTENTIAL FOR
COLLAPSE

Maintenance/Cleaning/Operation:

- CONFINED SPACES

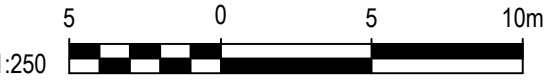
Decommissioning/Demolition:

HORIZONTAL SCHEDULE : Estate Road

Location	Chainage	E	N	Left Channel Level	Centre Line Level	Right Channel Level	Radius	Bearing	Angle	Arc Length	Tan Length
JP-1	-2.795	281214.317	191894.543		115.402			174.201			
TP-1a	0.000	281214.599	191891.762		115.367			174.201			
IP-1		281215.520	191882.695				13.753		67.062	16.097	9.114
CP-1	10.000	281212.063	191882.316	115.935	115.867	115.935					
TP-1b	16.097	281207.529	191878.313	116.255	116.186	116.255		241.263			
TP-2a	17.529	281206.274	191877.625	116.335	116.266	116.335		241.263			
IP-2		281201.016	191874.742				32.672		20.798	11.860	5.996
CP-2	20.000	281204.154	191876.356	116.478	116.410	116.478					
TP-2b	29.389	281197.125	191870.181	117.076	117.007	117.076		220.465			
CP-3	30.000	281196.729	191869.716	117.117	117.048	117.117					
CP-4	40.000	281190.239	191862.108	117.779	117.711	117.779					
CP-5	50.000	281183.749	191854.500	118.442	118.373	118.442					
TP-3a	57.871	281178.641	191848.511	118.962	118.894	118.962		220.465			
IP-3		281178.041	191847.808				19.344		5.469	1.846	0.924
TP-3b	59.717	281177.512	191847.052	119.076	119.008	119.076		214.996			
CP-6	60.000	281177.349	191846.820	119.093	119.024	119.093					
CP-7	70.000	281171.614	191838.628	119.571	119.502	119.571					
CP-8	80.000	281165.879	191830.436	119.823	119.755	119.823					
CP-9	90.000	281160.144	191822.244	119.926	119.857	119.926					
CP-10	100.000	281154.409	191814.052	120.025	119.956	120.025					
CP-11	110.000	281148.673	191805.860	120.123	120.055	120.123					
CP-12	120.000	281142.938	191797.669	120.222	120.153	120.222					
CP-13	130.000	281137.203	191789.477	120.321	120.252	120.321					
CP-14	140.000	281131.468	191781.285	120.419	120.351	120.419					
EP-1	147.804	281126.992	191774.892	120.496	120.428	120.496		214.996			

HORIZONTAL SCHEDULE : Hammerhead

Location	Chainage	E	N	Left Channel Level	Centre Line Level	Right Channel Level	Radius	Bearing	Angle	Arc Length	Tan Length
SP-1	0.000	281152.318	191840.236		119.333			124.995			
CP-1	10.000	281160.510	191834.501		119.583						
JP-1	16.729	281166.023	191830.641		119.751			124.995			



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DRAFT ISSUE FOR COMMENT / COORDINATION

18-10-24

REV

REVISION DETAILS

DATE

5 FURZE ROAD, FISHPONDS, BRISTOL, BS16 4HR
TEL : 0117 325 0745
email : Alex@GhystonEngineering.co.uk

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PROJECT TITLE
VARTEG FAWR
HOUSING DEVELOPMENT
PHASE 2

DRAWING TITLE
PROPOSED HIGHWAYS
LEVELS AND SETTING OUT PLAN

CLIENT
ENTRAN / CRTNANT PLANT

STATUS
INFORMATION

SCALE
1:250

DRAWN
AT A1
A.HUGHES

CHECKED
11

APPROVED
12

DRG SIZE
A1

DRAWING NUMBER
GHY-ENT-02-DRG-03

REV
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