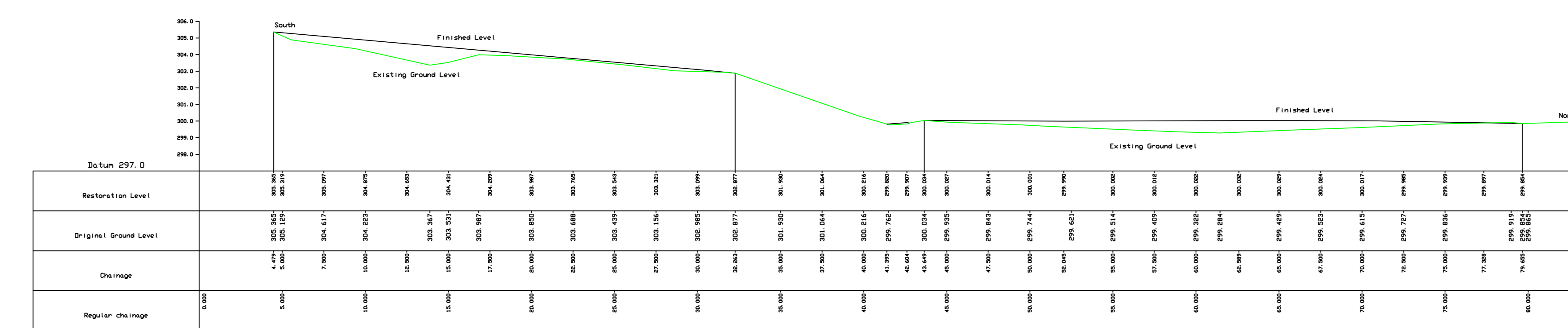
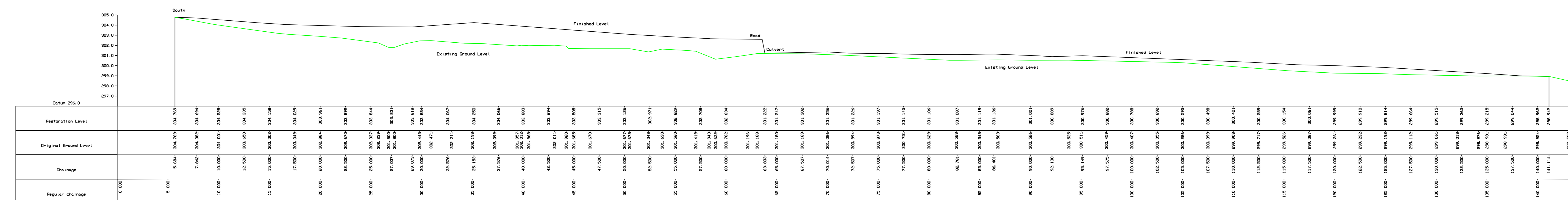


SECTION 1



SECTION 2



SECTION 3

Legend

Boundary Type and Description

- C/B - Close Board
- CA - Chain Link
- FE - Misc.
- KE - Knee Rail
- OB - Open Board
- Pal - Palisade
- M/R - Metal Railings
- Pick - Picket
- P/B - Post & Rail
- P/W - Post & Wire
- W/M - Wire Mesh
- Brick Ret. - Brick Wall
- Brick Ret. - Brick Retaining Wall
- Stone - Stone Wall
- Stone Ret. - Stone Retaining Wall
- Block - Block Wall
- Misc. - Misc. Wall
- Gate - Gate

Vegetation

- Hedge - Hedge
- Edge of Hedge - Edge of Hedge
- Edge of Canopy - Edge of Canopy
- Tree and Trunk - Tree and Trunk
- Shrub - Shrub
- Bush - Bush
- Veget. - Veget.

General Utility Linestyles

- Drainage Combined
- Drainage Foul
- Drainage Surface
- Drainage Unidentified
- O/Head Combined
- O/Head Electric
- O/Head Lines
- O/Head Telecom

General Survey Abbreviations

AV	Air Valve	KO	Knob Outlet
BH	Borehole Collar	LP	Lampost
BK	Box (General)	LT	Light
BXE	Box (Elec)	MH	Manhole
BXU	Box (Gas)	MV	Marker
BXT	Box (Telecom)	RCS	Post (General)
BK/W	Box (Water)	PB	Post Box
BM	Benchmark	RE	Rodding Eye
BO	Ballard	RS	Road Sign
BS	Bus Stop	SL	Slab Sign
Bin	Bin	SV	Stop Valve
BT	Telecom Cover	TL	Traffic Light
CCTV	Air Valve	TR	Taken From Records
CL	Cover Level	TP	Telecom Pole
DK	Dispatch	TV	Cable TV
DP	Downpipe	UTGA	Unable to Gain Access
DP/G	Downpipe/Gully	UTL	Unable to Lift
EC	Electric Cover	UTS	Unable to Survey
EDR	End of Records	UTT	Unable to Trace
EOS	End of Survey	W/L	Water Level
EOT	End of Trace	WS	Window Sample
EP	Electric Pole		
ER	Earth Road		
FF	Fire Hydrant		
FL	Floor Level		
FP	Flag Pole		
GP	Gate Post		
G	Gender		
GU	Gully		
GV	Gas Valve		
HP	Hand Pit		
IBO	Illuminated Ballard		
IC	Inspection Cover		
I	Invert Level		

Measured Survey Abbreviations

AC	Air Conditioning	SCN	Structural Ceiling Height
AM	Access Hatch	SKY	Skylight
AP	Access Panel	W	Window Height
BH	Beam Height		
C	Clear Height		
CH	Chimney Height		
FCN	Fibre Ceiling Height		
FL	Floor Level		
HT	Height (General)		
RD	Radiator		

LAYOUT KEY

COORDINATES AND ELEVATIONS ARE SET BY GNSS AT STATION 100.
 COORDINATES ARE TO NATIONAL GRID USING OSGM3 TRANSFORMATION.
 LEVELS ARE TO ORDNANCE DATUM USING OSGM3 GEOD MODEL.
 THE REMAINDER OF THE SURVEY IS TO SCALE FACTOR 1 PLANE GRID.

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 High Pole Farm

Cross Sections

Drawn	ED	18/08/20	Checked	AM	
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