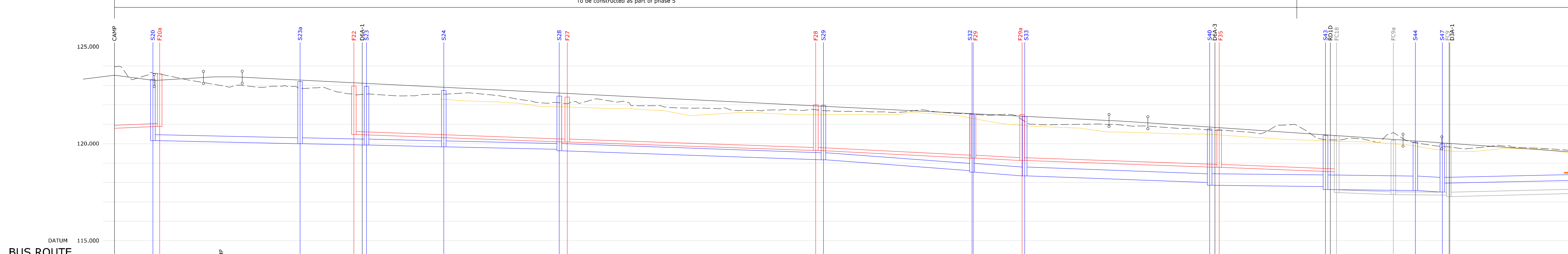
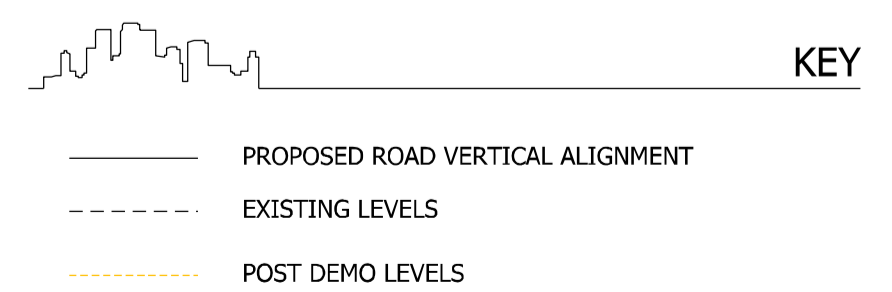


To be constructed as part of phase 5



CHAINAGE	EXISTING GROUND LEVEL	POST DEMO	ALIGNMENT LEVEL	VERTICAL ALIGNMENT	HORIZONTAL ALIGNMENT	LEFT HAND CHANNEL	CENTRE LINE	RIGHT HAND CHANNEL	STORMWATER COVER LEVEL	STORMWATER INVERT	STORMWATER DETAILS	STORMWATER LENGTHS	FOULWATER COVER LEVEL	FOULWATER INVERT	FOULWATER DETAILS	FOULWATER LENGTHS
0.000	123.958															
4.491																
6.650																
10.236	123.631		123.255	G= 1.250% 1: 80.0	R= 10.000	123.395	123.472	123.395	123.310	120.160	Pipe 28.001 Dia 300 Circular CONC 1 in 241	38.532	123.600	120.890		
20.000	123.247		123.377			123.395	123.472	123.395	123.310	120.160						
22.911			123.413	L= 10.000 KF= -4.44444	R= 10.000	123.434	123.510	123.434								
25.000			123.434			123.510	123.434	123.510	123.434							
28.466			123.448			123.464	123.540	123.464								
30.000	122.932		123.485			123.401	123.477	123.401								
32.911			123.426			123.391	123.367	123.391								
37.296			123.295			123.278	123.355	123.278								
38.796			123.295			123.178	123.255	123.178	120.000	123.200						
40.000			123.295			123.078	123.155	123.078								
50.000	122.863		123.255			122.978	123.055	122.978								
60.000	122.576		123.155			122.878	122.955	122.878								
63.801			123.055			122.778	122.855	122.778								
70.000	122.502		123.055			122.678	122.755	122.678								
80.000	122.536		122.955			122.578	122.655	122.578								
90.000	122.611		122.855			122.478	122.555	122.478								
100.000	122.441		122.755			122.378	122.455	122.378								
110.000	122.104		122.655			122.278	122.355	122.278								
120.000	122.092		122.555			122.178	122.255	122.178								
130.000	122.152		122.455			122.078	122.155	122.078								
140.000	121.962		122.355			121.978	122.055	121.978								
150.000	121.829		122.255			121.878	121.955	121.878								
160.000	121.709		122.155			121.778	121.855	121.778								
170.000	121.741		122.055			121.678	121.755	121.678								
180.000	121.761		121.955			121.578	121.655	121.578								
190.000	121.666		121.855			121.478	121.555	121.478								
200.000	121.608		121.755			121.378	121.455	121.378								
210.000	121.588		121.655			121.278	121.355	121.278								
220.000	121.542		121.555			121.178	121.255	121.178								
230.000	121.514		121.455			121.078	121.155	121.078								
240.000	120.971		121.355			120.978	121.055	120.978								
250.000	121.000		121.255			120.878	120.955	120.878								
260.000	120.948		121.152			120.778	120.855	120.778								
265.000	120.800		121.091			120.678	120.755	120.678								
266.140	120.846		121.075			120.578	120.655	120.578								
270.000	120.846		121.023			120.478	120.555	120.478								
272.700	120.764		120.986			120.378	120.455	120.378								
280.000	120.736		120.886			120.278	120.355	120.278								
283.406	120.623		120.750			120.178	120.255	120.178								
290.000	120.623		120.614			120.078	120.155	120.078								
300.000	120.950		120.478			120.000	120.078	120.000								
304.500	120.769		120.478			120.000	120.078	120.000								
310.000	120.162		120.341			120.000	120.078	120.000								
313.145	120.262		120.205			120.000	120.078	120.000								
320.000	120.262		120.160			120.000	120.078	120.000								
325.390	120.487		120.137			120.000	120.078	120.000								
330.000	120.983		120.068			120.000	120.078	120.000								
331.864	120.892		120.042			120.000	120.078	120.000								
335.000	120.892		120.042			120.000	120.078	120.000								
340.000	120.892		120.042			120.000	120.078	120.000								
341.864	120.892		120.042			120.000	120.078	120.000								
343.909	120.892		120.042			120.000	120.078	120.000								
349.917	120.892		120.042			120.000	120.078	120.000								
350.000	120.892		120.042			120.000	120.078	120.000								
360.000	120.892		120.042			120.000	120.078	120.000								
370.000	120.892		120.042			120.000	120.078	120.000								
380.000	120.892		120.042			120.000	120.078	120.000								



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**UPPER HEYFORD
PARCEL D3a (PHASE 4)**

ROAD LONG SECTIONS SHEET 1

SCALE: 1:500 H & 1:100V @ A1 DATE: JUNE 2015 DRAWN: AT CHK: JF

Please consider the environment before printing this drawing
Filepath: F:\Engineer

HEYF-5-880 B