PROJECT REFERENCE NO.	SHEET NO.
U-4405	1D-4
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET U-4405

Y17

TYPE	STATION	NORTH	EAST
POT	10+00.00	470440.6686	2010695.0718
POT	12+30.14	470210.5293	2010694.8910

Y18

TYPE	STATION	NORTH	EAST
POT	10+00.00	470488.8657	2011232.4553
POT	12+21.68	470267.1927	2011231.3473

Y19

TYPE	STATION	NORTH	EAST
POT	10+00.00	470706.0770	2011425.4488
POT	11+99.10	470507.8500	2011444.1247

Y20

TYPE	STATION	NORTH	EAST
POT	10+00.00	471160.5670	2011575.4320
PC	11+42.95	471026.8210	2011625.9037
PT	15+04.02	470673.5321	2011690.3055
POT	26+47.58	469529.9715	2011690.0513

Y21

TYPE	STATION	NORTH	EAST
POT	10+00.00	470593.2073	2012395.8332
POT	12+10.00	470383.4432	2012405.7930

Y22

TYPE	STATION	NORTH	EAST
POT	10+00.00	470844.7367	2012872.2241
POT	12+08.00	470637.2527	2012886.9269

Y23

TYPE	STATION	NORTH	EAST
POT	10+00.00	470676.2528	2013321.7656
POT	12+28.41	470449.3768	2013348.1554

Y24

TYPE	STATION	NORTH	EAST
POT	10+00.00	471060.3098	2014511.3946
POT	12+88.18	470773.3051	2014537.3656

Y25

TYPE	STATION	NORTH	EAST
POT	10+00.00	470840.6993	2015730.8773
POT	14+51.24	470390.4254	2015760.3613

Y26

TYPE	STATION	NORTH	EAST
POT	10+00.00	470903.0858	2016746.6263
POT	12+38.24	470665.2593	2016760.6320

Y27

TYPE	STATION	NORTH	EAST
POT	9+50.00	471189.2372	2017458.0406
POT	11+92.13	470947.4708	2017471.3152

Y28

TYPE	STATION	NORTH	EAST
POT	10+00.00	470948.3414	2017485.5300
POT	12+69.02	470679.7440	2017500.6658

Y29

TYPE	STATION	NORTH	EAST
POT	10+00.00	471518.7074	2019221.7792
PC	12+28.40	471322.3199	2019338.3981
PT	13+39.95	471224.3137	2019391.6087
POT	14+82.46	471096.5488	2019454.7401

Y30

TYPE	STATION	NORTH	EAST
POT	10+00.00	471096.6242	2019455.5529
POT	15+24.90	470585.4128	2019574.6619

Y31

TYPE	STATION	NORTH	EAST
POT	10+00.00	471343.6061	2019860.4449
POT	12+16.81	471132.0577	2019812.9709

Y32

TYPE	STATION	NORTH	EAST
POT	10+00.00	471372.0680	2020135.6668
POT	12+04.32	471169.5694	2020162.8938

Y33

TYPE	STATION	NORTH	EAST
POT	10+00.00	471682.2637	2020826.3199
POT	14+22.13	471260.2399	2020835.7454

Y34

TYPE	STATION	NORTH	EAST
POT	10+00.00	471526.8720	2021169.4286
POT	12+21.03	471305.8991	2021174.5750

Y35

TYPE	STATION	NORTH	EAST
POT	10+00.00	471318.7105	2021249.5269
POT	12+03.63	471116.9439	2021276.9761

Y36

TYPE	STATION	NORTH	EAST
POT	10+00.00	471561.7726	2021479.5197
POT	12+11.41	471350.4251	2021484.7044

Y37

TYPE	STATION	NORTH	EAST
POT	10+00.00	471593.7411	2021782.1127
POT	12+06.32	471387.4364	2021779.6511

Y38

TYPE	STATION	NORTH	EAST
POT	10+00.00	471659.9612	2022209.3852
POT	12+12.69	471449.1377	2022237.5265

Y39

TYPE	STATION	NORTH	EAST
POT	10+00.00	471505.8663	2022637.3690
POT	12+60.28	471247.9004	2022671.9672

Y40

TYPE	STATION	NORTH	EAST
POT	10+00.00	472004.8880	2023403.8674
POT	14+07.70	471601.3737	2023345.5983

Y41

TYPE	STATION	NORTH	EAST
POT	10+00.00	471663.3315	2023827.0258
POT	11+99.34	471465.8099	2023853.8712

Y42

TYPE	STATION	NORTH	EAST
POT	10+00.00	471955.4906	2024198.3040
POT	12+49.80	471708.4085	2024161.5353

Y43

TYPE	STATION	NORTH	EAST
POT	10+00.00	471713.3433	2024175.9016
POT	18+84.05	470957.7398	2024634.8289
POT	20+73.56	470794.8069	2024731.6121
POT	21+78.21	470705.3641	2024785.9306

Y44

TYPE	STATION	NORTH	EAST
POT	10+00.00	471811.3909	2024648.8015
POT	12+38.14	471581.6178	2024711.3838

Y45

TYPE	STATION	NORTH	EAST
POT	10+00.00	472099.3750	2024971.4719
POT	12+00.00	471965.1692	2025119.7587

Y46

TYPE	STATION	NORTH	EAST
POT	10+00.00	472468.2818	2024873.7588
PC	11+52.28	472318.3473	2024847.1201
PT	13+39.67	472151.2028	2024909.9501
POT	14+20.09	472100.8962	2024972.6919

Y50

TYPE	STATION	NORTH	EAST
POT	10+00.00	467315.8652	1992494.5775
PC	10+85.41	467333.1531	1992578.2217
PT	15+19.30	467260.0213	1992995.5328
POT	16+13.41	467210.7725	1993075.7191

Y51

TYPE	STATION	NORTH	EAST
POT	10+00.00	467904.3662	1994059.0306
POT	12+25.00	467685.0622	1994109.3372

Y52

TYPE	STATION	NORTH	EAST
POT	10+00.00	467948.8891	1994258.6428
POT	12+20.01	467737.1162	1994318.2744

Y53

TYPE	STATION	NORTH	EAST
POT	10+00.00	468116.7563	1994615.6651
POT	12+96.50	467828.8833	1994686.6562

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

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