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October 2, 2015

VIA HAND DELIVERY

Daniel E. Orodenker
Executive Officer
State of Hawaii Land Use Commission
State Office Tower
Leiopapa A Kamehameha Building
235 South Beretania Street, Room 406
Honolulu, Hawaii 96813

RE: Docket No. A87-610, Tom Gentry and Gentry-Pacific, Ltd. - Successor Petitioner Kamehameha Schools

Dear Mr. Orodenker:

We represent LANCE KEAWE WILHELM, ROBERT K.W.H. NOBRIGA, CORBETT AARON KAMOHAIKIOKALANI KALAMA, MICAH A. KANE and JANEEN-ANN AHULANI OLDS, as TRUSTEES OF THE ESTATE OF BERNICE PAUAHI BISHOP, dba KAMEHAMEHA SCHOOLS ("Successor Petitioner") in the above-referenced Docket. The Land Use Commission, on November 26, 2014, issued an Order Granting Motion for Order Amending Findings of Fact, Conclusions of Law and Decision and Order Dated May 17, 1988. The Order authorized the use of approximately 655 acres of land within the subject property to be used as a solar farm for a period not to exceed 35 years from the date of the Order.

Condition 9 of the Order provides as follows:

> Metes and Bounds Map and Description. The proposed solar farm shall be limited to the acreage and boundaries identified in Petitioner's Phasing Plan shown in Petitioner's Exhibit 8 Errata (filed 6/20/14). Petitioner shall provide a metes and bounds map and description of both phases to the Commission within one year from the date of this Decision and Order.

In compliance with said Condition 9, enclosed please find the following: (i) a copy of Petitioner's Exhibit 8 Errata, which was filed with the Commission on June 20, 2014, and which

shows the entire 1,395-acre Petition Area property that was reclassified under the subject Docket, and identifies the locations of Phase I and Phase II of the proposed solar farm; (ii) a map showing the metes and bounds outline of the areas approved for Phase I and Phase II of the solar farm; (iii) a GIS-formulated metes and bounds description of Phases I and II; and (iv) a CD containing the shapefiles of Phases I and II.

We trust that the enclosed fully satisfies Condition 9 of the November 26, 2014 Order, and respectfully request that you confirm this understanding.

Please do not hesitate to contact me if you have any questions.

Sincerely,

Onaona P. Lucas

For Jennifer A. Lim

JAB/jah
Enclosure
cc: Leanne Nikaido, Esq. Kamehameha Schools
Keith Chang, Kamehameha Schools

4847-4431-4409.1.030088-00121
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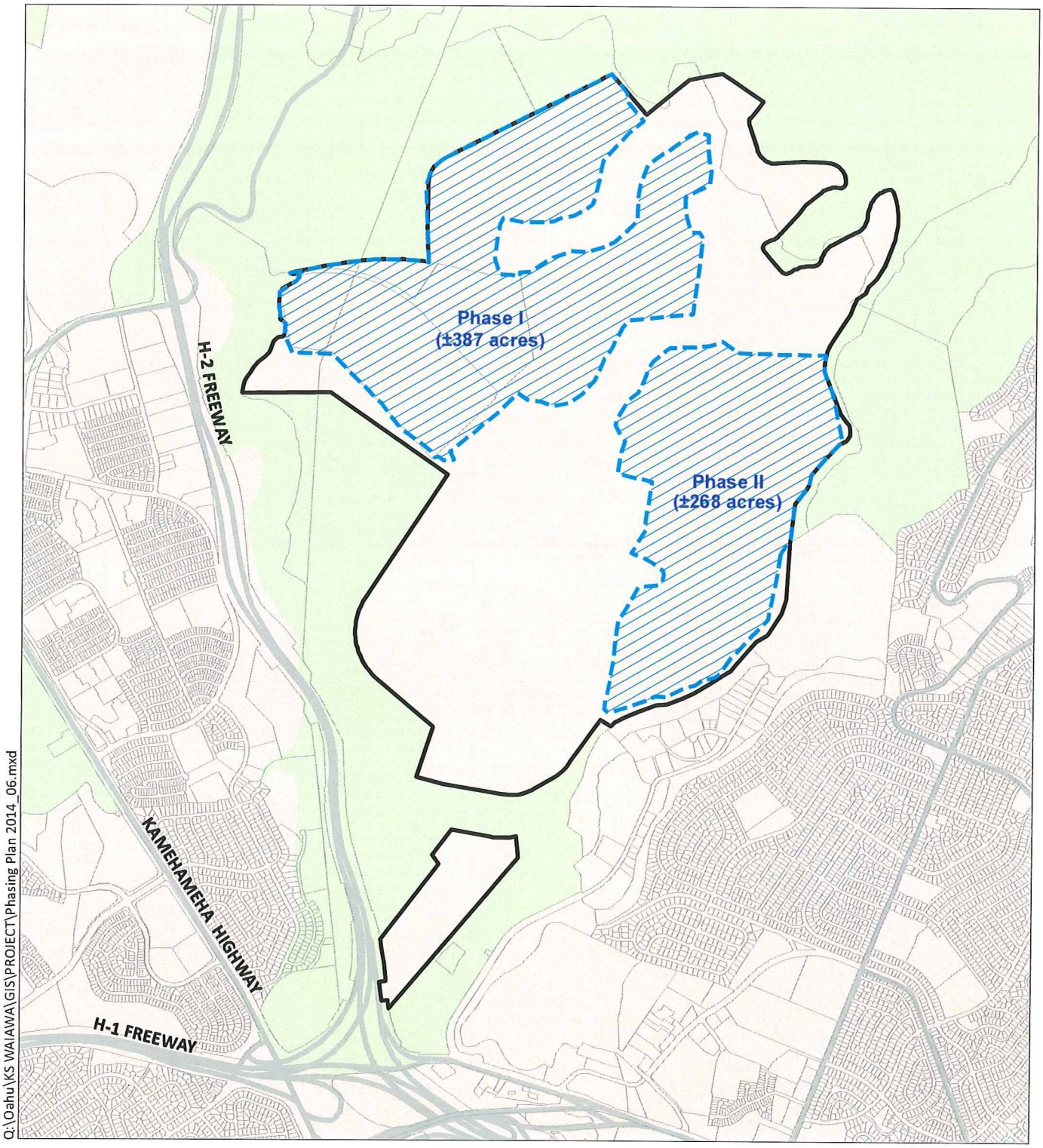


Q:\Oahu\KS WAIAWA\GIS\PROJECT\Phasing Plan 2014_06.mxd

DATE: 6/18/2014

LEGEND

- KS Waiawa Property (SLU Urban, Docket A87-610)
- Photovoltaic Locations
- Agricultural District
- Rural District
- Conservation District
- Urban District

Source: SunEdison (2014), State Land Use Commission (2014)

Disclaimer: This Graphic has been prepared for general planning purposes only and should not be used for boundary interpretations or other spatial analysis.

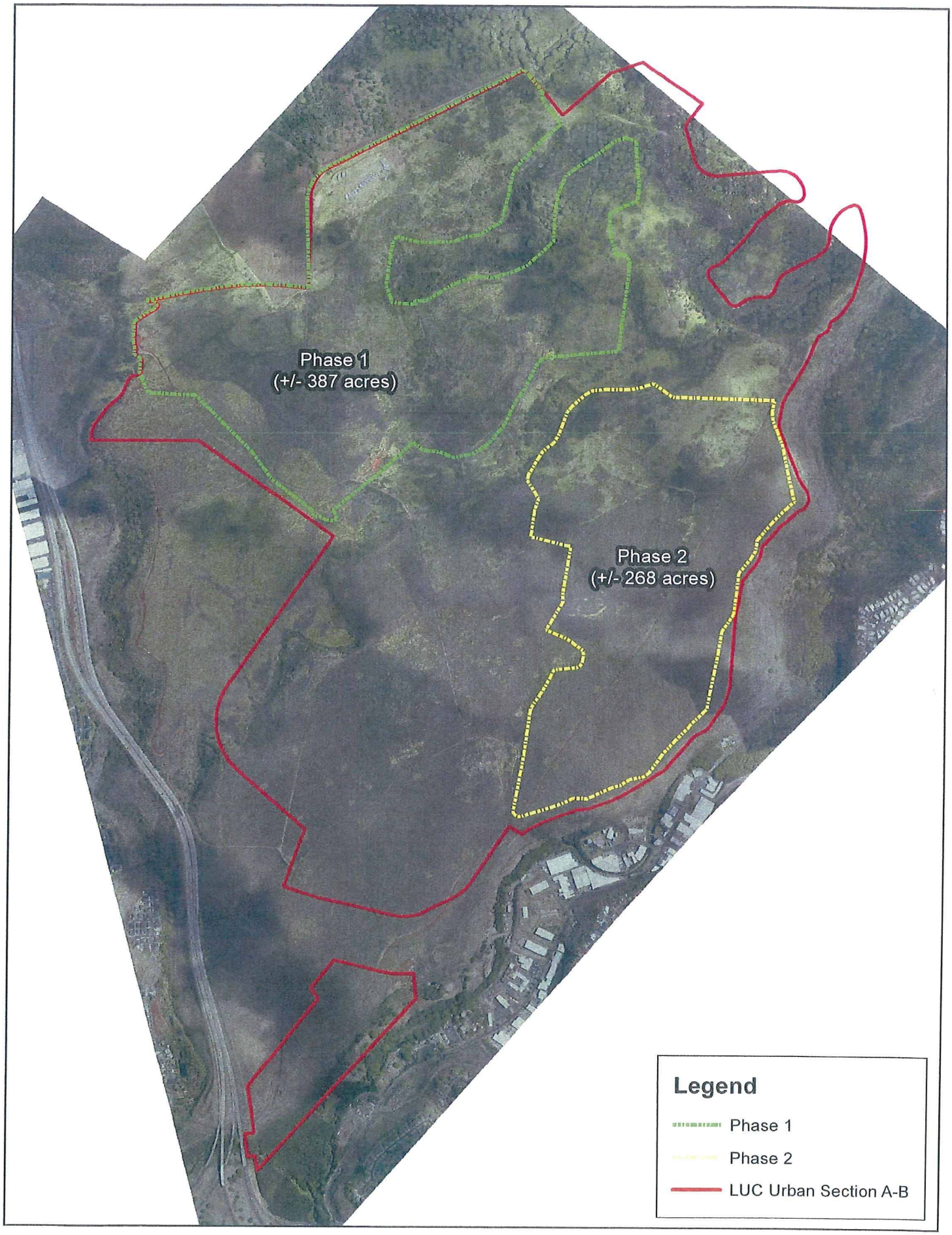
KS Exhibit 8 Errata (filed 6/20/14)
Phasing Plan
KAMEHAMEHA SCHOOLS WAIAWA MOTION TO AMEND

Island of O'ahu

North

Linear Scale (feet)
0 1,000 2,000

PBR HAWAII & ASSOCIATES, INC


Phase 1
(+/- 387 acres)
Phase 2
(+/- 268 acres)
Legend
Phase 1
Phase 2
LUC Urban Section A-B

comment	COGO Direction	COGO Distance	COGO Delta	COGO Radius	COGO Tangent	COGO ArcLength	COGO Side
Phase 1	243-26-33.47	1367.759					
Phase 1	243-26-32.91	126.204					
Phase 1	243-26-33.58	950.423					
Phase 1	243-26-33.94	204.472					
Phase 1	243-26-33.33	69.294					
Phase 1	319-30-4.73	361.665					
Phase 1	5-16-42.74	75.714					
Phase 1	339-26-39.20	74.167					
Phase 1	320-11-40.30	338.985					
Phase 1	50-49-34.61	302.327					
Phase 1	43-1-29.87	534.328					
Phase 1	11-18-35.79	354.098					
Phase 1	15-15-18.21	296.92					
Phase 1	59-18-0.59	323.051					
Phase 1	81-1-38.46	166.973					
Phase 1	67-37-11.38	159.589					
Phase 1	88-48-23.48	416.755					
Phase 1	103-14-26.11	303.197					
Phase 1	28-36-37.56	108.767					
Phase 1	10-37-10.79	141.309					
Phase 1	7-56-36.48	376.88					
Phase 1	338-44-58.31	167.649					
Phase 1	0-0-0.00	52.083					
Phase 1	274-45-49.18	313.581					
Phase 1	170-32-16.06	52.802					
Phase 1	270-0-0.00	138.888					
Phase 1	239-2-10.19	404.925					
Phase 1	251-33-54.11	301.952					
Phase 1	275-26-25.35	183.116					
Phase 1	254-55-53.06	233.73					
Phase 1	247-22-48.35	225.693					
Phase 1	227-17-25.90	460.722					
Phase 1	180-0-0.00	130.208					
Phase 1	182-12-9.55	225.861					
Phase 1	190-53-7.69	229.83					
Phase 1	202-9-58.68	253.079					
Phase 1	235-47-3.06	262.433					
Phase 1	237-22-50.61	257.652					
Phase 1	232-41-45.51	229.172					
Phase 1	251-33-53.87	137.251					
Phase 1	287-21-14.82	145.512					

Phase 1	0-0-0.46	147.569
Phase 1	357-30-37.39	199.841
Phase 1	351-52-12.00	184.142
Phase 1	7-7-30.06	209.954
Phase 1	65-46-19.87	380.757
Phase 1	357-57-16.63	243.21
Phase 1	345-57-49.70	286.326
Phase 1	270-0-0.00	130.207
Phase 1	327-59-40.09	81.892
Phase 1	2-51-44.91	173.828
Phase 1	7-50-7.88	955.096
Phase 1	84-42-35.67	941.505
Phase 1	40-14-10.46	147.824
Phase 1	26-33-53.99	310.564
Phase 1	34-59-31.04	211.919
Phase 1	24-37-24.65	229.173
Phase 1	28-36-37.56	108.767
Phase 1	41-11-8.96	276.826
Phase 1	56-18-35.33	219.086
Phase 1	77-54-18.74	248.572
Phase 1	110-51-16.28	195.071
Phase 1	97-25-53.18	201.343
Phase 1	126-15-14.18	161.467
Phase 1	45-48-24.58	435.845
Phase 1	51-20-24.44	333.495
Phase 1	50-54-21.79	536.861
Phase 1	335-13-29.91	124.286
Phase 1	69-26-38.02	74.166
Phase 1	101-18-36.21	88.524
Phase 1	122-0-19.20	81.892
Phase 1	81-52-11.94	61.381
Phase 1	158-11-55.33	93.492
Phase 1	126-52-12.01	607.636
Phase 1	142-54-26.19	446.183
Phase 1	135-0-0.42	343.731
Phase 1	135-0-0.44	650.634
Phase 1	92-31-34.05	590.849
Phase 1	155-47-59.06	276.672
Phase 1	186-5-32.18	65.369
Phase 1	184-18-44.89	59.434
Phase 1	184-35-4.96	44.181
Phase 1	143-6-40.35	14.525

Phase 1	155-54-22.72	8.19
Phase 1	135-3-20.99	34.283
Phase 1	110-3-36.14	47.24
Phase 1	183-13-23.22	87.826
Phase 1	166-20-22.50	81.509
Phase 1	182-19-18.35	87.181
Phase 1	186-35-32.24	71.59
Phase 1	178-58-38.87	61.275
Phase 1	200-3-9.97	15.677
Phase 1	222-31-52.99	46.38
Phase 1	236-44-26.69	175.959
Phase 1	241-14-12.25	41.619
Phase 1	241-14-12.24	32.576
Phase 1	219-43-51.77	38.917
Phase 1	220-43-48.76	18.773
Phase 1	195-8-17.39	13.998
Phase 1	136-1-17.88	29.926
Phase 1	136-0-33.61	5.597
Phase 1	136-0-29.13	31.791
Phase 1	75-3-40.58	45.215
Phase 1	100-32-38.48	32.962
Phase 1	113-13-17.67	17.505
Phase 1	113-13-10.76	0.586
Phase 1	258-54-42.50	203.548
Phase 1	258-54-39.32	154.954
Phase 1	258-54-42.80	279.591
Phase 1	261-44-55.92	412.39
Phase 1	265-28-30.97	3.489
Phase 1	265-28-21.71	125.757
Phase 1	266-51-42.11	72.764
Phase 1	267-51-53.43	72.737
Phase 1	268-51-42.14	72.732
Phase 1	269-51-55.36	72.749
Phase 1	270-52-5.27	72.758
Phase 1	271-51-35.38	72.725
Phase 1	272-52-9.05	72.747
Phase 1	273-51-39.63	72.758
Phase 1	274-52-6.57	72.73
Phase 1	275-21-57.71	191.995
Phase 1	287-44-23.43	24.022
Phase 1	178-20-32.72	1027.141
Phase 1	180-8-34.84	32.861

Phase 1	181-23-43.80	34.918
Phase 1	185-23-47.92	34.919
Phase 1	189-23-54.01	34.918
Phase 1	193-24-1.36	34.918
Phase 1	197-24-3.17	34.918
Phase 1	201-24-11.31	34.919
Phase 1	205-24-13.82	34.919
Phase 1	209-24-21.15	34.918
Phase 1	213-24-25.14	34.919
Phase 1	217-24-31.60	34.918
Phase 1	221-24-35.70	34.918
Phase 1	225-24-42.75	34.919
Phase 1	229-24-46.00	34.918
Phase 1	233-24-52.81	34.918
Phase 1	237-24-56.74	34.919
Phase 1	241-25-3.04	34.918

comment	COGO Direction	COGO Distance	COGO Delta	COGO Radius	COGO Tangent	COGO ArcLength	COGO Side
Phase 2	9-16-21.29	344.783					
Phase 2	12-5-41.10	397.717					
Phase 2	10-18-17.45	232.923					
Phase 2	44-59-59.53	304.448					
Phase 2	43-49-50.83	481.324					
Phase 2	33-41-23.87	150.231					
Phase 2	36-52-11.44	138.888					
Phase 2	52-7-29.83	79.179					
Phase 2	78-41-24.24	177.048					
Phase 2	57-5-40.51	140.614					
Phase 2	75-57-49.81	114.53					
Phase 2	65-33-21.55	335.638					
Phase 2	92-23-9.15	166.811					
Phase 2	65-13-29.16	198.858					
Phase 2	72-35-50.25	487.595					
Phase 2	81-52-11.05	49.104					
Phase 2	135-0-0.00	78.567					
Phase 2	190-33-6.44	720.516					
Phase 2	187-32-57.99	581.428					
Phase 2	213-18-38.05	290.838					
Phase 2	207-49-26.61	282.682					
Phase 2	264-33-34.66	292.985					
Phase 2	228-48-50.24	73.82					
Phase 2	192-5-40.51	99.429					
Phase 2	173-39-36.02	62.884					
Phase 2	126-52-11.94	173.61					
Phase 2	121-36-27.59	106.002					
Phase 2	112-22-48.67	255.343					
Phase 2	211-28-36.30	398.987					
Phase 2	180-0-0.54	125					
Phase 2	189-34-27.17	584.53					
Phase 2	103-17-5.76	513.746					
Phase 2	188-28-15.97	329.989					
Phase 2	197-39-0.67	160.324					
Phase 2	147-59-41.00	262.054					
Phase 2	190-18-17.21	77.641					
Phase 2	210-45-45.40	339.426					
Phase 2	232-41-45.76	183.338					
Phase 2	209-3-16.30	142.994					
Phase 2	199-51-18.53	265.801					
Phase 2	219-48-19.74	108.475					

Phase 2	229-45-49.01	236.518
Phase 2	240-56-42.87	71.497
Phase 2	265-1-48.99	160.324
Phase 2	270-0-0.00	284.721
Phase 2	262-52-30.02	111.975
Phase 2	253-48-38.72	224.166
Phase 2	306-1-38.83	283.363
Phase 2	271-36-48.81	1281.879
Phase 2	13-4-9.52	122.875
Phase 2	4-0-51.44	28.954
Phase 2	359-41-4.08	28.953
Phase 2	355-21-24.31	28.954
Phase 2	351-1-37.82	28.953
Phase 2	346-41-55.18	28.954
Phase 2	342-22-10.12	28.953
Phase 2	338-2-28.96	28.953
Phase 2	338-42-49.15	243.079
Phase 2	349-1-27.71	484.211
Phase 2	346-34-8.66	256.35
Phase 2	63-26-5.17	47.027
Phase 2	45-28-53.06	292.182
Phase 2	41-4-10.91	322.393
Phase 2	10-47-3.62	148.455
Phase 2	30-15-22.77	96.475
Phase 2	39-48-19.84	244.07
Phase 2	6-56-37.26	518.342
Phase 2	34-19-48.63	264.664