



**Vogtle Units 3 & 4 Engineered Fill Below
Grade Test Pad
Phase 1**

**Attachment B
Survey Report (Patterson and Dewar)**

Consists of:

**Patterson & Dewar Engineers Report
Volume 1 of 1**

Job No. 6141-06-0286

**MACTEC ENGINEERING
AND CONSULTING, INC.**

March 14, 2008



March 14, 2008

Mr. Tom McCallum
Georgia Power Company
C/O Southern Nuclear Operating Company, Inc.
40 Inverness Center Parkway
Post Office Box 1295
Birmingham, Alabama 35201
Phone: (205) 992-6697
e-mail: tomccall@southernco.com

**Subject: Geotechnical Data Report Attachment B – Survey Report (Patterson and Dewar)
Vogtle Units 3 & 4 Engineered Fill Below Grade Test Pad
Phase 1
Vogtle Electric Generating Plant
Burke County, Georgia
MACTEC Project Number 6141-06-0286**

Dear Mr. McCallum:

MACTEC Engineering & Consulting, Inc. is pleased to submit Attachment B of the Final Data Report for the geotechnical exploration and laboratory testing for the Vogtle Units 3 & 4 Engineered Fill Below Grade Test Pad located adjacent to the existing Vogtle Electric Generating Plant near Waynesboro, Burke County, Georgia.

It has been a pleasure to perform the work described in the attached report. If you have any questions, or if we may be of further service, we hope that you will contact us at your convenience.

Sincerely,

MACTEC ENGINEERING & CONSULTING, INC.

Matthew F. Cooke ^{For} Matthew F. Cooke
Senior Geologist with permission
Site Superintendent
Registered, Georgia 1887

Stephen E. Woodham, E.I.T.
Project Geotechnical Engineer

Wm. Allen Lancaster
Project Manager
Civil Engineer
Registered, Georgia 7075

Pieter J. DePree
Principal Geotechnical Engineer
Registered Georgia 19637

ATTACHMENT B

This Attachment is one of a number of attachments that are part of the following report which was prepared by MACTEC Engineering & Consulting Inc.:

Geotechnical Data Report
Vogtle Units 3 & 4 Engineered Fill Below Grade Test Pad
Phase 1
Vogtle Electric Generating Plant
Burke County, Georgia
Subsurface Investigation and Laboratory Testing
SNC Subcontract No. 7074425
MACTEC Job No. 6141-06-0286

For background and a description of scope of work contained in the report, please refer to the above referenced report. The report was addressed as follows:

Mr. Tom McCallum
Georgia Power Company
C/O Southern Nuclear Operating Company, Inc.
40 Inverness Center Parkway
Post Office Box 1295
Birmingham, Alabama 35201
Phone: (205) 992-6697
e-mail: tomccall@southernco.com

The following list shows other Attachments to the above report and their included information:

Test Pad Specification and Work ProceduresSee Attachment A
Laboratory Test Data Sheets.....See Attachment C
Geotechnical Boring Logs and SPT Energy Test Report.....See Attachment D
Geophysical Testing ReportSee Attachment E

ATTACHMENT B

Survey Report (Patterson and Dewar)

CONSISTS OF:

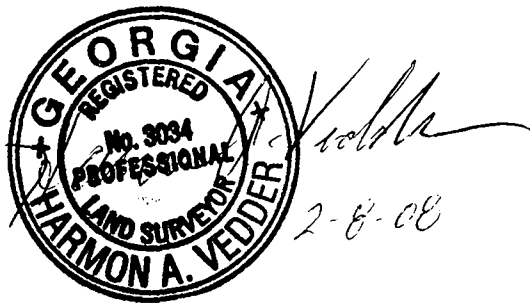
Patterson and Dewar Engineers Report

Volume 1 of 1



GEORGIA POWER COMPANY
PLANT VOGTLE UNIT 3 & 4
BACKFILL TEST PAD – PHASE 1
LIFT SURVEY
LAST REVISED 2/08/08

Project Surveyor
Registered Land Surveyor
Harmon A. Vedder
GA# 3034



Prepared By:
Georgia Power Company
241 Ralph McGill Boulevard, NE
Bin 10151
Atlanta, GA 30308-3374
404-506-3428

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PROJECT LAYOUT

PROJECT CONTROL

The following are existing Plant Vogtle project control monuments based on Plant Vogtle Grid – Horizontal and NGVD 1929 – Vertical.

MON2 (GPC)	N 9367.200
	E 8028.320
	ELEV 274.447

MON3 (GPC)	N 8832.750
	E 8074.490
	ELEV 255.108

The following are control points set by Steve Boysen (GPC) from the above existing Plant Vogtle project control monuments and tied in by closed traverse. These were provided to contract survey crew to conduct the survey:

TESTPADCP1(GPC)	N 8522.257
	E 7163.171
	ELEV 243.100

TESTPADCP2(GPC)	N 8510.462
	E 6762.245
	ELEV 244.028

Control points set by contract survey crew from the above control points set by Steve Boysen (GPC) and tied in by closed traverse to the existing Plant Vogtle project control monuments:

TR1(P&D)	N 8309.908
	E 6764.228
	ELEV 241.076

NC1000(P&D)	N 8429.619
	E 6932.485
	ELEV 244.702

PAD CORNER LOCATIONS

Pad corner locations staked were as-designed points determined by scaling from points identified by Greg Lee (Southern Nuclear Operating Company) in the following pad location plans:

BECHTEL DRAWING #23162-000-C2K-0000-00002
SNC DRAWING #SVO-0000-GOR-2002 VER.1.0

DAILY SURVEY ACTIVITIES

Pre and Post data collection checks were performed on a daily basis to insure quality assurance that points had not been disturbed from the previous observance. All backsight checks were within ± 0.020 feet. Other activities included survey of test pad corners, topo of test pad and MacTec test locations.

EQUIPMENT

List of Equipment Used

DESCRIPTION	SERIAL #
TOPCON GPT 6001-C	WS0356
TOPCON TRIBACH	722116
CRANE 25' LEVEL ROD	NA
CRANE 8' STAKE OUT ROD	NA
SECO BI POD	NA
SECO MIRRORS	NA
ALLEN PRECISION TRIPOD	NA
JUNIPER SYSTEMS ALLEGRO DATA COLLECTOR	6257
256 MB KODAK COMPACT FLASH CARD	NA
GPC CAFS VERSION 3.1X SOFTWARE	NA

Total Station Baseline Calibration Sheets

TOPCON GPT-6001C (S/N WS 0356) ON BRISCOE BASELINE
Theoretical Adjustment Data Set*

05-04-2007

MANUFACTURER'S SPECIFICATIONS: +3 MM
+2 PPM

SCALE ERROR	=	+5.0077 PPM
STANDARD ERROR OF SCALE	=	+2.2446 PPM
CONSTANT ERROR	=	-0.0025 METERS
STANDARD ERROR OF CONSTANT	=	+0.0014 METERS
VARIANCE OF UNIT WEIGHT	=	+0.3069
COVARIANCE	=	+2.7240
CORRELATION	=	+0.8549

PUBLISHED (METERS)	OBSERVED (METERS)	DIFFERENCE (METERS)	RESIDUAL (METERS)
149.9102	149.9101	+0.0001	+0.0019
429.9445	429.9457	-0.0012	-0.0008
1087.0242	1087.0199	+0.0043	+0.0014
280.0343	280.0373	-0.0030	-0.0019
937.1139	937.1132	+0.0007	-0.0015
657.0796	657.0779	+0.0017	+0.0010

*NOTE: A theoretical adjustments was performed on the this raw input data set for calibration test as follows:

Baseline callibration efforts on this date were unintentionally performed without taking into account the difference between local barometric "Station Pressure" and "Sea-Level Pressure." The barometric pressure used for these observations was Sea-Level Pressure.

For the first few thousands of feet above sea level, a good rule of thumb is that each 1000' of elevation = 1" of mercury of barometric pressure. The elevation at Lawrenceville's Briscoe Field baseline is roughly 1,050 feet. Thus a Sea-Level barometric pressure needs to be reduced by 1.05" of mercury to derive a proper Station Pressure value to be used in baseline callibration.

The affect of barometric pressure on EDM readings is as follows: Each 0.1" of mercury = 1 mm in 1000 meters. At Briscoe Field, 1.05" of mercury = 10.5 mm in 1000 meters. The longest baseline at briscoe is 1087 meters. Thus the most noticeable affect of not adjusting for Station Pressure will be on this baseline segment, and is 11.4 mm (or nearly 0.03').

RESULTS.DAT

GPT-6001 (S/N WS-0356) (GUNTHER) ON BRISCOE BASELINE
01-28-2008

MANUFACTURER'S SPECIFICATIONS: +3 MM
 +2 PPM

SCALE ERROR	=	-0.2721 PPM
STANDARD ERROR OF SCALE	=	+1.1128 PPM
CONSTANT ERROR	=	-0.0039 METERS
STANDARD ERROR OF CONSTANT	=	+0.0007 METERS
VARIANCE OF UNIT WEIGHT	=	+0.0754
COVARIANCE	=	+0.6695
CORRELATION	=	+0.8549

PUBLISHED (METERS)	OBSERVED (METERS)	DIFFERENCE (METERS)	RESIDUAL (METERS)
149.9102	149.9133	-0.0031	+0.0009
429.9445	429.9491	-0.0046	-0.0005
1087.0242	1087.0280	-0.0038	+0.0004
280.0343	280.0385	-0.0042	-0.0002
937.1139	937.1174	-0.0035	+0.0007
657.0796	657.0849	-0.0053	-0.0012

INSTRUMENT CALIBRATION COVER SHEET FOR Calibrate.exe reduction

Crew

S. ROBERTS, T. SMOTHERMAN

Baseline

BRISCO FIELD Co GWINNETT St GA

Instrument Make/Model

TOPCON 6001C Serial # WS0356

Manufactures Specifications

3 MM 2 PPM

Reflector Model

Serial # _____

Weather Conditions

CLEAR & COLD

Unusual Conditions

Date of Data Capture

1-25-08

Published Horizontal Distances

From Sta	To Sta	Horizontal Distance (meters)

Mean of Measured Horizontal Distances

From Sta	To Sta	Horizontal Distance (meters)
0	150	149.9133
0	429	429.9491
0	1087	1087.0280
150	429	280.0385
150	1087	937.1174
429	1087	657.0849

Date 1-25-08
Crew SR, TS

Instrument Model Topcon 6001
Serial # NS 0356
P&D # 64

From Station 0 To Station 150

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			10:02	28'	29.31	-11.7	149.913
2							.913
3							.913
4							.913
5							.914
6							.913
7							.913
8							.913
9							.913
10							.913
							$\Sigma =$
							M= 149.9131

From Station 0 To Station 429

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			9:56	28'	29.31	-11.7	429.948
2							.948
3							.949
4							.949
5							.949
6							.949
7							.948
8							.949
9							.949
10							.949
							$\Sigma =$
							M= 429.9487

From Station 0 To Station 1087

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			9:53	28'	29.31	-11.7	1087.028
2							.027
3							.027
4							.027
5							.027
6							.027
7							.028
8							.028
9							.027
10							.028
							$\Sigma =$
							M= 1087.0274

measured baseline distance

Date 1-25-08
Crew SR TS

Instrument Model Topcon 6001
Serial # W50356
P&D # 64

From Station 150 To Station 0

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			10:15	27'	29.32	-12.4	149.913
2							.913
3							.913
4							.913
5							.914
6							.914
7							.913
8							.914
9							.913
10							.914
$\Sigma =$							
M=							149.9134

From Station 150 To Station 429

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			10:18	27'	29.32	-12.4	280.039
2							.039
3							.038
4							.039
5							.038
6							.039
7							.039
8							.038
9							.039
10							.038
$\Sigma =$							
M=							280.0384

From Station 150 To Station 1087

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			10:22	27'	29.32	-12.4	937.117
2							.116
3							.116
4							.116
5							.117
6							.116
7							.116
8							.117
9							.116
10							.116
$\Sigma =$							
M=							937.1163

measured baseline distance

Date 1-25-08
Crew TS SR

Instrument Model Topcon
Serial # WS0356
P&D # 67

From Station 429 To Station 0

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			11:29	34°F	29.29	-7.9	429.949
2							.950
3							.950
4							.949
5							.949
6							.949
7							.950
8							.950
9							.950
10							.949
Σ=							
M=							429.9495

From Station 429 To Station 150

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			11:34	34°	29.29	-7.9	200.038
2							.039
3							.038
4							.039
5							.038
6							.039
7							.039
8							.038
9							.039
10							.039
Σ=							
M=							200.0386

From Station 429 To Station 1087

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			11:38	34'	29.29	-7.9	657.085
2							.084
3							.084
4							.085
5							.085
6							.085
7							.085
8							.085
9							.084
10							.085
Σ=							
M=							657.0847

measured baseline distance

Date 1-25-08
Crew _____

Instrument Model Topcon
Serial # 6001
P&D # 0.356
64

From Station 1087 To Station 0

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			7:35	40°	29.29	-4.5	1087.029
2							.029
3							.028
4							.029
5							.028
6							.029
7							.028
8							.028
9							.029
10							.029
Σ=							
M=							1087.0286

RE-SET 1:35

From Station 1087 To Station 150

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			12:47	38°	29.29	-5.6	937.118
2							.119
3							.118
4							.118
5							.119
6							.118
7							.118
8							.119
9							.119
10							.119
Σ=							
M=							937.1185

From Station 1087 To Station 429

Shot Number	Prism ID	Tri-Brach	Time	Temp	Press	PPM	Horizontal Distance
1			12:41	38°	29.29	-5.6	657.085
2							.085
3							.085
4							.085
5							.085
6							.085
7							.085
8							.085
9							.085
10							.085
Σ=							
M=							657.0850

measured baseline distance

RAW DATA FILES

FIELD DATA ACQUISITION DATES

11/26/07-11/28/07

12/3/07-12/7/07

12/10/07-12/14/07

12/19/07

12/20/07

1/4/08

1/7/08-1/10/08

1/14/08

1/22/08

1/28/08

Raw Data (.xyz)

LIFTSFIX123.XYZ

14016.378 5950.249 206.704 WILSON-1 10 '1.0003726325' '-1.0146251000'
 14053.37 5690.74 208.95 WILSON-3 10 '1.0003725781' '-1.0145375700'
 7879.839 8275.028 222.523 JB-1 10 '1.0003817111' '-1.0245763900'
 8195.192 8430.311 220.955 JB-2 10 '1.0003812423' '-1.0240960100'
 7442.866 8157.645 230.378 JB-3 10 '1.0003823609' '-1.0252530990'
 9955.296 6914.602 244.262 BOYSEN-1 10 '1.0003786310' '-1.0211453350'
 9746.858 6914.324 246.422 VOGTLE-4 10 '1.0003789400' '-1.0214744000'
 9512.334 6906.147 249.757 VOGTLE-5 10 '1.0003792876' '-1.0218437600'
 9365 6969.105 224.41 MON1 14
 9365 6969.105 224.41 CP1 7
 9375 6626.76 247.354 CP2 7
 8028.32 9367.2 274.447 MON2 14
 8074.49 8832.75 255.1077 MON3 14
 7163.17129 8522.25713 243.09963 TESTPADCP1 16
 6762.2453 8510.46171 244.02787 TESTPADCP2 16
 7153.62639 8520.49612 243.21554 TESTPADCP3 16
 8074.48622 8832.74316 255.241 TESTPADCP4 16
 6764.228 8309.908 241.076 TR1 22
 6924.04447 8338.37956 247.64172 SLPTP1000 83
 6923.71927 8399.91358 245.0562 SLPTP1001 83
 6936.20039 8429.47897 244.90497 SLPTP1002 83
 6949.09993 8459.48659 243.99209 SLPTP1003 83
 6963.20168 8492.25615 243.62852 SLPTP1004 83
 6983.09393 8491.34644 243.6606 SLPTP1005 83
 7000.8957 8452.98005 244.62693 SLPTP1006 83
 7014.38752 8423.54974 244.58932 SLPTP1007 83
 7023.46969 8403.61919 244.87477 SLPTP1008 83
 7023.85293 8345.40917 247.18363 SLPTP1009 83
 6973.83615 8401.70244 244.93434 CL1000 605
 6932.48525 8429.61916 244.70238 NC1000 16
 6974 8341.7 218.5 ASDGN1000 600
 6963.836 8401.675 218.5 ASDGN1001 600
 6983.836 8401.729 218.5 ASDGN1002 600
 6984 8341.727 218.5 ASDGN1003 600
 6964 8341.673 218.5 ASDGN1004 600
 6964.02333 8401.50796 225.44223 CL1001 605
 6949.7694 8429.03379 236.80117 WS1 27
 6948.99558 8419.13532 235.83786 WS2 27
 6949.27353 8409.78317 234.34129 WS3 27
 6946.26948 8397.29639 235.08693 WS4 27
 6944.82764 8374.73876 234.54878 WS5 27
 6945.86457 8364.6943 233.79463 WS6 27
 6947.53213 8351.90999 233.16559 WS7 27
 6945.91966 8326.21911 234.37951 WS1000 27
 6938.96021 8358.7188 237.0192 BS7 71
 6953.17364 8358.892 229.78766 BS12 71
 6955.58978 8394.86233 229.40385 BS11 71
 6943.39575 8394.79661 236.00154 BS8 71
 6946.60726 8430.08983 238.7642 BS9 71
 6957.25167 8427.2017 231.97821 BS10 71
 6988.1583 8460.54489 238.68453 ES1 27
 6991.16091 8452.66609 238.08016 ES2 27
 6993.40931 8445.83738 237.78063 ES3 27
 6995.27117 8438.65338 237.19491 ES4 27
 6997.32397 8431.73861 236.40673 ES5 27
 7000.37568 8422.80489 236.64784 ES6 27
 7001.51001 8413.65639 235.9152 ES7 27
 7000.89774 8405.10036 234.98113 ES8 27
 6999.54024 8392.94226 233.51783 ES9 27
 7002.12015 8375.71177 234.24362 ES10 27
 6998.16494 8355.95582 231.536 ES11 27
 6997.54013 8330.13434 230.19256 ES12 27
 7005.0626 8347.84775 235.08507 BS3 71

7006.7599 8393.8053 237.20961 BS2 71
 7003.84962 8425.88604 239.12857 BS1 71
 6992.05945 8424.54327 231.66859 BS4 71
 6992.29262 8386.15193 228.68837 BS5 71
 6990.99562 8347.89524 226.45743 BS6 71
 6976.5777 8365.95937 224.85066 D01 71
 6963.82766 8401.68237 225.00917 COR1000 606
 6983.79604 8401.75033 225.05552 COR1001 606
 6983.92638 8341.85117 224.86404 COR1002 606
 6963.98112 8341.72843 224.82398 COR1003 606
 6983.98198 8352.21377 224.84801 GR1000 71
 6984.04701 8362.53711 224.91568 GR1001 71
 6983.96848 8372.89248 224.96147 GR1002 71
 6983.83872 8383.2123 225.08642 GR1003 71
 6983.83625 8393.36853 225.1071 GR1004 71
 6973.6557 8401.67504 225.17287 GR1005 71
 6973.42363 8391.33649 225.05942 GR1006 71
 6973.7682 8381.07896 225.06643 GR1007 71
 6973.96105 8370.9986 224.954 GR1008 71
 6974.00045 8360.82275 224.96853 GR1009 71
 6974.37462 8350.66224 224.87813 GR1010 71
 6974.76047 8341.73846 224.80273 GR1011 71
 6964.37973 8352.12644 224.87442 GR1012 71
 6963.93466 8364.62323 224.98252 GR1013 71
 6963.96244 8374.81779 224.97307 GR1014 71
 6963.92021 8386.13579 224.98936 GR1015 71
 6963.70256 8391.4583 225.01612 GR1016 71
 6969.98409 8394.2968 225.49087 G1#1 71
 6979.2441 8391.07108 225.43235 G1#2 71
 6979.56657 8349.49117 225.18158 G1#3 71
 6968.62396 8350.85993 225.30448 G1#4 71
 6983.85067 8401.7213 225.5129 COR1100 606
 6963.78771 8401.53968 225.39208 COR1101 606
 6983.98128 8341.75847 225.30905 COR1102 606
 6963.96984 8341.75454 225.11152 COR1103 606
 6963.91317 8351.80733 225.26871 GR1100 71
 6963.93041 8361.70054 225.38016 GR1101 71
 6963.7827 8371.91906 225.4081 GR1102 71
 6963.70333 8381.93715 225.21859 GR1103 71
 6963.61638 8392.06599 225.29797 GR1104 71
 6983.79247 8391.61799 225.51623 GR1105 71
 6983.83437 8381.81345 225.5737 GR1106 71
 6983.98533 8371.7309 225.47285 GR1107 71
 6983.90989 8361.90241 225.31373 GR1108 71
 6983.94737 8351.87573 225.31361 GR1109 71
 6974.47653 8351.57215 225.39516 GR1110 71
 6974.15106 8341.92053 225.27912 GR1111 71
 6974.82894 8361.73357 225.5013 GR1112 71
 6974.97713 8372.48774 225.41239 D1#1 71
 6974.46945 8381.86317 225.51484 GR1113 71
 6973.74443 8391.96965 225.61771 GR1114 71
 6973.89797 8401.39343 225.79833 GR1115 71
 6963.62383 8401.72626 225.94334 GR1116 71
 6966.36511 8384.66178 225.98156 G2#1 71
 6979.00443 8384.49167 225.76792 G2#2 71
 6967.14914 8360.2517 225.93926 G2#4 71
 6980.87727 8353.94904 225.97469 G2#3 71
 6973.74293 8380.20595 225.98148 GR1218 71
 6963.7684 8401.73545 226.07748 COR1200 606
 6983.76474 8401.76797 225.96794 COR1201 606
 6983.96676 8341.78421 225.95905 COR1202 606
 6964.00787 8341.65243 226.24299 COR1203 606
 6963.72767 8391.46122 225.93046 GR1200 71

LIFTSFIX123.XYZ

6963.77271 8381.32852 225.9591 GR1201 71
 6963.80225 8371.65792 225.99384 GR1202 71
 6964.00426 8361.32839 226.11059 GR1203 71
 6964.03792 8351.47228 226.19543 GR1204 71
 6974.31818 8342.16676 226.12861 GR1205 71
 6984.05115 8351.6935 225.99307 GR1206 71
 6973.10179 8351.4438 226.07817 GR1207 71
 6973.34768 8362.03565 225.99985 GR1208 71
 6973.46566 8371.53169 225.8777 GR1209 71
 6973.66462 8381.24923 225.86691 GR1210 71
 6973.79656 8391.3466 225.90067 GR1211 71
 6973.85522 8401.9891 226.05 GR1212 71
 6983.83871 8391.64386 225.92752 GR1213 71
 6983.6412 8381.61085 225.96186 GR1214 71
 6983.99316 8371.28161 225.95689 GR1215 71
 6984.02071 8361.6368 225.87942 GR1216 71
 6984.15625 8351.21378 225.99308 GR1217 71
 6966.34497 8345.27111 226.41239 G3#4 71
 6982.33625 8346.93217 226.35259 G3#3 71
 6976.17422 8372.4051 226.3402 G3#2 71
 6966.09341 8381.88079 226.3136 G3#1 71
 6963.81277 8401.69672 226.39611 COR1300 606
 6983.78936 8401.6859 226.42903 COR1301 606
 6984.01957 8341.69119 226.51439 COR1302 606
 6964.02015 8341.61817 226.46277 COR1303 606
 6984.15178 8362.09778 226.40988 GR1300 71
 6984.1867 8372.13781 226.39244 GR1301 71
 6984.23923 8381.9775 226.46175 GR1303 71
 6984.26363 8392.19559 226.26766 GR1304 71
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 6979.18659 8349.55597 240.62665 G31#3 71
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LIFTSFIX123.XYZ

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LIFTSFIX123.XYZ

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 6967.00659 8345.82259 243.5263 G37#4 71
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 6983.81317 8401.74135 243.98663 COR4801 606
 6975.37846 8369.81871 242.96332 D36#2 71
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 6964.01868 8341.6236 243.98374 COR4803 606
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 6963.79118 8361.60295 243.98238 GR4801 71
 6963.57409 8371.39425 243.91806 GR4802 71
 6963.47553 8381.35145 243.98933 GR4803 71
 6963.50169 8391.0865 244.01188 GR4804 71
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 6967.34324 8346.64572 243.40948 D37#1 71
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 6963.99627 8341.68614 245.04834 COR5003 606
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 6964.4958 8371.84285 245.02299 GR5002 71
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 6980.32432 8345.87102 244.47656 D39#1 71
 6968.81207 8380.85881 245.07241 G40#1 71
 6980.85317 8382.75193 245.12569 G40#2 71
 6982.39194 8355.53108 244.96237 G40#3 71
 6968.83795 8360.01135 244.94268 G40#4 71

6963.918 8371.675 * ASDGN1014 600
6983.918 8371.729 * ASDGN1015 600
6973.937 8364.702 * ASDGN1016 600
6973.899 8378.702 * ASDGN1017 600
6973.92255 8371.69447 245.03302 CHB2 71
6963.95572 8371.60612 245.04249 CHB4 71
6983.89288 8371.75747 245.11219 GR5017 71
6973.9092 8364.74519 245.0119 CHB3 71
6973.83961 8378.77494 245.07074 CHB1 71
6976.89787 8386.69208 245.1094 SAS302 71
6976.98224 8356.67366 244.96346 SAS306 71
6970.96154 8371.62842 245.04161 SAS303 71
6976.91092 8371.71958 245.04111 SAS304 71
6970.81561 8386.76278 245.11169 SAS301 71
6970.98142 8356.65612 244.9723 SAS305 71
6973.77302 8396.76365 245.16038 SAS307 71
6973.95142 8346.77198 245.10316 SAS309 71
6973.50142 8371.45527 246.85428 CHBC2 71
6973.5077 8371.5958 246.83103 CHBN2 71
6973.74537 8364.75384 247.07789 CHBC3 71
6973.73771 8364.89 247.10678 CHBN3 71
6973.91388 8378.63214 246.87642 CHBC1 71
6973.90237 8378.76027 246.8453 CHBN1 71
6973.74496 8364.89039 246.94562 CHBNA3 71
6961.80428 7901.2977 221.73479 SAS400 71

Backfill Test Spreadsheet Data

LEVEL	O	225	PAD BOTTOM
NORTHING	EASTING	ELEVATION	DESCRIPTION
8365.959	6976.578	224.851	DO.1
8401.682	6963.828	225.009	COR.1000
8401.75	6983.796	225.056	COR.1001
8341.851	6983.926	224.864	COR.1002
8341.728	6963.981	224.824	COR.1003
8352.214	6983.982	224.848	GR.1000
8362.537	6984.047	224.916	GR.1001
8372.892	6983.968	224.961	GR.1002
8383.212	6983.839	225.086	GR.1003
8393.369	6983.836	225.107	GR.1004
8401.675	6973.656	225.173	GR.1005
8391.336	6973.424	225.059	GR.1006
8381.079	6973.768	225.066	GR.1007
8370.999	6973.961	224.954	GR.1008
8360.823	6974	224.969	GR.1009
8350.662	6974.375	224.878	GR.1010
8341.738	6974.76	224.803	GR.1011
8352.126	6964.38	224.874	GR.1012
8364.623	6963.935	224.983	GR.1013
8374.818	6963.962	224.973	GR.1014
8386.136	6963.92	224.989	GR.1015
8391.458	6963.703	225.016	GR.1016

LEVEL	1	225.5	1ST LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8394.297	6969.984	225.493	G1.1
8391.071	6979.244	225.432	G1.2
8349.491	6979.567	225.181	G1.3
8350.86	6968.624	225.307	G1.4
8401.721	6983.851	225.515	COR.1100
8401.099	6963.381	225.394	COR.1101
8341.758	6983.981	225.311	COR.1102
8341.755	6963.9	225.114	COR.1103
8351.807	6963.913	225.271	GR.1100
8361.701	6963.93	225.382	GR.1101
8371.919	6963.783	225.41	GR.1102
8381.937	6963.703	225.221	GR.1103
8392.066	6963.616	225.3	GR.1104
8391.618	6983.792	225.519	GR.1105
8381.813	6983.834	225.576	GR.1106
8371.731	6983.985	225.475	GR.1107
8361.902	6983.91	225.316	GR.1108
8351.876	6983.947	225.316	GR.1109
8351.572	6974.477	225.397	GR.1110
8341.921	6974.151	225.281	GR.1111
8361.734	6974.829	225.504	GR.1112
8381.863	6974.469	225.517	GR.1113
8391.97	6973.744	225.62	GR.1114
8401.393	6973.898	225.801	GR.1115
8372.488	6974.977	225.415	D1.1
8383.763	6976.037	225.574	D1.2

LEVEL	2	226	2ND LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8384.662	6966.365	225.984	G2.1
8384.492	6979.004	225.77	G2.2
8360.252	6967.149	225.942	G2.4
8353.949	6980.877	225.977	G2.3
8401.735	6963.768	226.08	COR.1200
8401.768	6983.765	225.97	COR.1201
8341.784	6983.967	225.961	COR.1202
8341.652	6964.008	226.245	COR.1203
8391.461	6963.728	225.933	GR.1200
8381.329	6963.773	225.961	GR.1201
8371.658	6963.802	225.994	GR.1202
8361.328	6964.004	226.113	GR.1203
8351.472	6964.038	226.198	GR.1204
8342.167	6974.318	226.131	GR.1205
8351.694	6984.051	225.995	GR.1206
8351.444	6973.102	226.08	GR.1207
8362.036	6973.348	226.002	GR.1208
8371.532	6973.466	225.88	GR.1209
8381.249	6973.665	225.869	GR.1210
8391.347	6973.797	225.903	GR.1211
8401.989	6973.855	226.05	GR.1212
8391.644	6983.839	225.93	GR.1213
8381.611	6983.641	225.964	GR.1214
8371.282	6983.993	225.959	GR.1215
8361.637	6984.021	225.882	GR.1216
8351.214	6984.156	225.99	GR.1217
8356.021	6875.017	225.99	D2.1

LEVEL	3	226.5	3RD LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8345.271	6966.345	226.415	G3.4
8346.932	6982.336	226.355	G3.3
8372.405	6976.174	226.342	G3.2
8381.881	6966.093	226.314	G3.1
8401.697	6963.813	226.41	COR.1300
8401.686	6983.789	226.429	COR.1301
8341.691	6984.02	226.514	COR.1302
8341.618	6964.02	226.463	COR.1303
8362.098	6984.152	226.41	GR.1300
8372.138	6984.187	226.392	GR.1301
8351.627	6984.104	226.494	GR.1302
8381.978	6984.239	226.462	GR.1303
8392.196	6984.264	226.268	GR.1304
8391.724	6963.79	226.419	GR.1305
8392.279	6983.931	226.28	GR.1306
8402.088	6973.638	226.445	GR.1307
8391.893	6974.167	226.425	GR.1308
8380.427	6974.351	226.49	GR.1309
8371.576	6974.698	226.504	GR.1310
8360.391	6974.506	226.509	GR.1311
8351.528	6975.48	226.6	GR.1312
8342.416	6974.324	226.611	GR.1313
8351.518	6963.763	226.578	GR.1314
8361.121	6964.073	226.423	GR.1315
8371.711	6963.967	226.437	GR.1316
8381.921	6963.709	226.473	GR.1317

LEVEL	4	227	4TH LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8359.041	6978.814	227.087	G4.3
8367.446	6968.048	227.021	G4.4
8390.25	6979.337	226.855	G4.2
8388.221	6968.833	226.861	G4.1
8391.861	6979.908	226.402	D3.1
8401.702	6963.806	227.066	COR.1400
8401.718	6983.854	227.091	COR.1401
8341.683	6984.026	227.087	COR.1402
8341.715	6963.986	227.005	COR.1403
8342.249	6974.129	227.069	GR.1400
8352.834	6973.891	227.083	GR.1401
8362.968	6973.628	227.099	GR.1402
8373.16	6973.774	227.046	GR.1403
8383.566	6973.64	226.893	GR.1404
8393.535	6973.806	226.689	GR.1405
8401.444	6973.092	226.952	GR.1406
8391.523	6963.931	226.922	GR.1407
8381.447	6964.059	226.997	GR.1408
8371.562	6963.913	227.039	GR.1409
8361.351	6963.839	227.109	GR.1410
8351.575	6963.942	227.112	GR.1411
8351.827	6983.749	227.143	GR.1412
8361.789	6983.781	227.058	GR.1413
8371.654	6983.86	226.902	GR.1414
8381.578	6983.886	226.769	GR.1415
8391.464	6983.897	226.824	GR.1416

LEVEL	5	227.5	5TH LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8341.886	6983.906	227.598	COR.1500
8341.607	6964.022	227.528	COR.1501
8401.655	6963.856	221.178	COR.1502
8401.779	6983.747	227.368	COR.1503
8350.298	6970.748	227.433	G5.3
8385.942	6971.196	227.434	G5.1
8383.179	6980.414	227.314	G5.2
8347.203	6980.053	227.046	D4.1.G5.4
8391.853	6963.856	227.637	GR.1500
8381.728	6963.855	227.453	GR.1501
8371.73	6963.84	227.314	GR.1502
8361.695	6963.871	227.469	GR.1503
8351.692	6963.919	227.498	GR.1504
8341.861	6974.889	227.662	GR.1505
8351.885	6974.997	227.667	GR.1506
8361.891	6874.803	227.723	GR.1507
8372.09	6974.429	227.669	GR.1508
8381.896	6974.387	227.558	GR.1509
8392.039	6973.974	227.502	GR.1510
8401.847	6973.983	227.54	GR.1511
8391.78	6983.946	227.38	GR.1512
8381.917	6983.754	227.545	GR.1513
8371.988	6983.766	227.588	GR.1514
8361.755	6983.861	227.577	GR.1515
8351.979	6983.95	227.626	GR.1516

LEVEL	6	228	6TH LIFT
NORTHING	EASTING	ELEVATION	DESCRIPTION
8363.163	6969.874	228.089	G6.4
8358.389	6981.984	228.113	G6.3
8372.964	6981.332	228.073	G6.2
8385.952	6971.491	228.04	G6.1
8371.241	6973.804	227.631	D5.1
8401.669	6063.844	228.125	COR.1600
8401.721	6983.851	227.961	COR.1601
8341.778	6983.969	228.057	COR.1602
8341.567	6964.038	227.999	COR.1603
8342.119	6975.065	227.996	GR.1600
8351.937	6974.743	228.108	GR.1601
8361.972	6974.217	228.2	GR.1602
8371.905	6973.991	228.101	GR.1603
8381.727	6974.042	228.12	GR.1604
8391.601	6973.778	228.062	GR.1605
8401.435	6974.031	228.056	GR.1606
8391.653	6963.75	228.113	GR.1607
8381.6	6963.868	228.081	GR.1608
8371.546	6964.03	228.089	GR.1609
8361.64	6964.104	228.08	GR.1610
8351.716	6964.058	228.044	GR.1611
8391.614	6983.698	227.914	GR.1612
8381.453	6983.623	228.015	GR.1613
8371.504	6983.883	228.131	GR.1614
8361.319	6984.099	228.203	GR.1615
8351.541	6984.139	228.131	GR.1616

LEVEL	7	228.5	7TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8357.825	6977.089	228.021	D6.1
8346.779	6971.85	228.407	G7.4
8355.424	6983.323	228.494	G7.3
8376.723	6980.334	228.364	G7.2
8386.017	6971.671	228.404	G7.1
8401.67	6963.841	228.533	COR.1700
8401.717	6983.904	228.419	COR.1701
8341.74	6983.993	228.447	COR.1702
8341.748	6963.974	228.365	COR.1703
8351.65	6964.151	228.311	GR.1700
8361.639	6964.047	228.382	GR.1701
8371.492	6963.895	228.427	GR.1702
8381.699	6963.904	228.475	GR.1703
8391.765	6963.668	228.452	GR.1704
8402.09	6973.676	228.491	GR.1705
8392.329	6974.128	228.426	GR.1706
8382.484	6974.158	228.418	GR.1707
8372.757	6974.247	228.537	GR.1708
8362.768	6974.051	228.564	GR.1709
8352.924	6974.023	228.497	GR.1710
8342.028	6973.997	228.462	GR.1711
8352.039	6983.987	228.513	GR.1712
8362.09	6984.1	228.578	GR.1713
8372.316	6983.931	228.544	GR.1714
8382.328	6983.926	228.447	GR.1715
8392.29	6984.027	228.349	GR.1716

LEVEL	8	222.5	8TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8347.267	6967.603	228.449	D7.1
8341.802	6963.953	229.003	COR.1800
8341.742	6983.992	229.073	COR.1801
8401.741	6963.769	228.958	COR.1802
8401.735	6983.818	229.084	COR.1803
8396.874	6967.337	228.815	G8.1
8394.869	6980.252	228.951	G8.2
8345.238	6981.205	228.847	G8.3
8351.276	6970.741	228.781	G8.4
8351.62	6964.072	229.031	GR.1800
8361.774	6963.929	228.991	GR.1801
8371.633	6963.685	229.037	GR.1802
8381.707	6963.669	228.996	GR.1803
8391.742	6963.554	228.984	GR.1804
8401.661	6973.966	228.964	GR.1805
8391.82	6973.161	228.981	GR.1806
8381.81	6973.201	228.992	GR.1807
8371.779	6973.222	228.994	GR.1808
8361.778	6973.538	228.961	GR.1809
8351.836	6973.817	228.955	GR.1810
8341.852	6974.14	229.026	GR.1811
8351.885	6984.02	229.07	GR.1812
8361.918	6983.923	229.116	GR.1813
8372.064	6983.812	229.096	GR.1814
8382.136	6983.936	228.986	GR.1815
8392.125	6984.177	229.0251	GR.1816

LEVEL	9	229.5	9TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.704	6963.804	229.586	COR.1900
8401.795	6983.712	229.711	COR.1901
8341.793	6983.961	229.791	COR.1902
8341.68	6963.999	229.644	COR.1903
8383.252	6972.746	229.63	G9.1
8392.348	6977.53	229.563	G9.2
8367.735	6980.166	229.822	G9.3
8364.938	6971.198	229.655	G9.4
8396.807	6967.166	228.998	D8.1
8351.886	6964.043	229.649	GR.1900
8362.051	6963.93	229.607	GR.1901
8372.052	6963.642	229.614	GR.1902
8382.12	6963.747	229.708	GR.1903
8392.203	6963.758	229.698	GR.1904
8401.582	6973.724	229.695	GR.1905
8391.586	6973.928	229.668	GR.1906
8381.143	6973.954	229.682	GR.1907
8371.043	6974.067	229.697	GR.1908
8360.961	6974.215	229.668	GR.1909
8350.919	6973.967	229.624	GR.1910
8341.735	6974.068	229.728	GR.1911
8352.041	6983.996	229.965	GR.1912
8362.004	6984.048	229.935	GR.1913
8372.295	6983.949	229.83	GR.1914
8382.564	6983.916	229.676	GR.1915
8392.647	6983.803	229.521	GR.1916

LEVEL	10	230	10TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8341.796	6983.96	230.357	COR.2000
8401.765	6983.77	230.152	COR.2001
8401.75	6963.753	230.199	COR.2002
8341.672	6964	230.301	COR.2003
8386.44	6967.674	230.217	G10.1
8381.433	6979.66	230.362	G10.2
8349.644	6979.697	230.26	G10.3
8347.491	6966.807	230.249	G10.4
8373.119	6981.549	229.808	D9.1
8391.899	6963.726	230.187	GR.2000
8381.964	6963.853	230.249	GR.2001
8372.102	6963.896	230.409	GR.2002
8362	6963.811	230.402	GR.2003
8351.929	6963.84	230.325	GR.2004
8341.656	6974.212	230.237	GR.2005
8351.746	6973.863	230.259	GR.2006
8361.707	6973.749	230.208	GR.2007
8371.678	6973.323	230.346	GR.2008
8381.745	6973.15	230.324	GR.2009
8391.942	6972.755	230.269	GR.2010
8401.571	6972.98	230.228	GR.2011
8391.704	6983.841	230.25	GR.2012
8381.785	6983.851	230.375	GR.2013
8371.688	6983.887	230.366	GR.2014
8361.955	6984.07	230.434	GR.2015
8351.961	6983.966	230.347	GR.2016

LEVEL	11	230.5	11TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.65	6963.867	230.486	COR.2100
8401.729	6983.836	230.702	COR.2101
8341.653	6964.007	230.737	COR.2102
8341.783	6983.973	230.704	COR.2103
8388.773	6968.132	230.49	G11.1
8385.418	6979.489	230.602	G11.2
8360.375	6978.936	230.604	G11.3
8360.861	6967.984	230.492	G11.4
8375.442	6971.762	230	D10.1
8391.749	6983.746	230.709	GR.2100
8391.654	6983.854	230.786	GR.2101
8371.836	6983.731	230.752	GR.2102
8361.688	6983.92	230.786	GR.2103
8351.694	6983.952	230.735	GR.2104
8342.662	6973.687	230.703	GR.2105
8352.828	6973.715	230.590	GR.2106
8362.388	6973.626	230.568	GR.2107
8371.992	6973.875	230.671	GR.2108
8382.014	6974.611	230.752	GR.2109
8392.182	6974.614	230.645	GR.2110
8401.184	6974.032	230.624	GR.2111
8391.809	6963.645	230.476	GR.2112
8381.735	6963.633	230.615	GR.2113
8371.739	6963.798	230.671	GR.2114
8361.514	6963.676	230.686	GR.2115
8351.9	6963.752	230.71	GR.2116

LEVEL	12	231	12TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.671	6963.84	230.978	COR.2200
8401.734	6983.827	230.998	COR.2201
8341.74	6983.98	231.1	COR.2202
8341.598	6964.027	231.017	COR.2203
8369.725	6965.987	230.342	D11.1
8400.726	6965.481	230.947	G12.1
8400.173	6982.254	230.89	G12.2
8342.659	6982.103	231.012	G12.3
8343.132	6966.755	230.923	G12.4
8351.643	6964.018	231.028	GR.2200
8360.946	6963.823	230.856	GR.2201
8370.722	6973.902	230.759	GR.2202
8380.692	6964.056	230.85	GR.2203
8390.617	6963.874	230.891	GR.2204
8400.936	6973.899	230.983	GR.2205
8391.038	6973.698	230.872	GR.2206
8381.198	6973.58	230.763	GR.2207
8371.363	6973.265	230.765	GR.2208
8361.617	6973.384	230.847	GR.2209
8351.845	6973.799	230.971	GR.2210
8341.819	6973.236	230.895	GR.2211
8351.998	6983.844	231.135	GR.2212
8361.708	6984.037	231.047	GR.2213
8371.694	6984.096	230.866	GR.2214
8381.731	6983.829	230.764	GR.2215
8391.47	6983.91	230.842	GR.2216

LEVEL	13	231.5	13TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.637	6963.879	231.399	COR.2300
8401.709	6983.875	231.372	COR.2301
8341.787	6983.963	231.502	COR.2302
8341.703	6963.989	231.379	COR.2303
8400.499	6964.761	231.375	G13.1
8400.168	6982.606	231.354	G13.2
8342.48	6982.323	231.42	G13.3
8342.56	6965.035	231.356	G13.4
8351.642	6963.73	231.305	GR.2300
8361.657	6963.417	231.368	GR.2301
8371.855	6963.882	231.493	GR.2302
8381.658	6963.374	231.411	GR.2303
8391.685	6963.776	231.392	GR.2304
8401.809	6975.538	231.357	GR.2305
8391.665	6975.275	231.451	GR.2306
8381.539	6975.076	231.488	GR.2307
8371.468	6974.48	231.469	GR.2308
8361.361	6974.06	231.384	GR.2309
8351.461	6973.696	231.277	GR.2310
8341.918	6973.978	231.377	GR.2311
8391.576	6984.037	231.482	GR.2312
8381.732	6984.191	231.494	GR.2313
8371.787	6984.325	231.485	GR.2314
8361.786	6984.365	231.467	GR.2315
8351.869	6984.264	231.408	GR.2316
8399.233	6978.684	230.966	D12.1

LEVEL	14	232	14TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.723	6963.682	231.824	COR.2400
8401.718	6983.856	231.799	COR.2401
8341.701	6984.015	231.916	COR.2402
8341.732	6963.978	231.943	COR.2403
8392.381	6965.74	231.86	G14.1
8392.201	6979.361	231.744	G14.2
8357.772	6980.276	231.979	G14.3
8345.748	6966.815	231.863	G14.4
8346.035	6974.506	231.46	D13.1
8351.669	6963.77	231.917	GR.2400
8361.627	6963.487	231.979	GR.2401
8372.412	6963.965	231.932	GR.2402
8382.48	6963.783	231.788	GR.2403
8392.383	6963.733	231.819	GR.2404
8401.392	6973.406	231.89	GR.2405
8391.04	6973.597	231.828	GR.2406
8381.092	6973.899	231.845	GR.2407
8371.298	6973.983	231.944	GR.2408
8361.159	6974.11	231.98	GR.2409
8351.323	6974.032	231.864	GR.2410
8341.782	6974.339	231.892	GR.2411
8351.976	6983.976	232.003	GR.2412
8362.011	6983.75	231.98	GR.2413
8371.848	6983.792	231.831	GR.2414
8381.736	6983.562	231.747	GR.2415
8391.708	6983.578	231.756	GR.2416

LEVEL	15	232.5	15TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.744	6963.76	232.315	COR.2500
8401.725	6983.843	232.222	COR.2501
8341.866	6983.917	232.427	COR.2502
8341.654	6964.007	232.316	COR.2503
8396.491	6966.92	232.276	G15.1
8398.462	6979.562	232.276	G15.2
8347.15	6983.309	232.391	G15.3
8345.427	6965.071	232.248	G15.4
8351.962	6963.959	232.424	GR.2500
8361.668	6963.78	232.449	GR.2501
8371.326	6963..864	232.345	GR.2502
8381.271	6963.73	232.245	GR.2503
8391.373	6963.972	232.263	GR.2504
8351.878	6983.81	232.439	GR.2505
8361.783	6984.149	232.37	GR.2506
8371.617	6983.976	232.164	GR.2507
8381.728	6983.835	232.169	GR.2508
8391.823	6984.018	232.295	GR.2509
8401.191	6973.951	232.355	GR.2510
8371.416	6972.396	231.938	D14.1
8341.809	6974.189	232.435	GR.2511
8352.114	6974.087	232.455	GR.2512
8362.093	6973.705	232.472	GR.2513
8372.005	6973.924	232.332	GR.2514
8382.135	6973.892	232.351	GR.2515
8392.331	6973.47	232.436	GR.2516

LEVEL	16	233	16TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.66	6963.859	232.926	COR.2600
8401.7	6983.889	232.782	COR.2601
8341.784	6983.966	232.976	COR.2602
8341.618	6964.02	232.832	COR.2603
8389.73	6967.941	232.877	G16.1
8389.22	6980.449	232.72	G16.2
8364.714	6978.973	232.787	G16.3
8348.47	6968.055	232.824	G16.4
8397.898	6972.882	232.424	D15.1
8391.613	6983.901	232.732	GR.2600
8381.538	6983.998	232.809	GR.2601
8371.623	6984.143	232.771	GR.2602
8361.524	6984.283	232.855	GR.2603
8351.619	6984.143	232.906	GR.2604
8341.835	6974.321	232.853	GR.2605
8351.902	6974.088	232.85	GR.2606
8361.824	6973.934	232.823	GR.2607
8371.634	6973.504	232.746	GR.2608
8381.481	6973.685	232.805	GR.2609
8391.764	6974.292	232.869	GR.2610
8401.489	6974.109	232.868	GR.2611
8391.558	6964.117	232.85	GR.2612
8381.579	6964.285	232.739	GR.2613
8371.647	6964.323	232.789	GR.2614
8361.779	6964.232	232.864	GR.2615
8352.017	6963.987	232.864	GR.2616

LEVEL	17	233.5	17TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.581	6963.942	233.491	COR.2700
8401.66	6983.962	233.475	COR.2701
8341.763	6983.979	233.487	COR.2702
8341.59	6964.026	233.383	COR.2703
8393.57	6971.657	233.416	G17.1
8382.453	6979.747	233.359	G17.2
8353.519	6982.043	233.492	G17.3
8354.019	6969.264	233.419	G17.4
8351.373	6983.996	233.461	GR.2700
8361.369	6984.496	233.512	GR.2701
8371.247	6983.364	233.524	GR.2702
8380.774	6983.711	233.342	GR.2703
8390.508	6983.377	233.374	GR.2704
8401.576	6974.05	233.505	GR.2705
8391.719	6974.015	233.438	GR.2706
8381.622	6974..163	233.47	GR.2707
8371.837	6974.434	233.553	GR.2708
8361.849	6974.38	233.529	GR.2709
8352.268	6974.322	233.416	GR.2710
8341.502	6973.55	233.464	GR.2711
8351.798	6963.989	233.421	GR.2712
8361.521	6963.862	233.397	GR.2713
8371.302	6963.84	233.312	GR.2714
8381.098	6963.912	233.295	GR.2715
8390.542	6963.901	233.311	GR.2716
8348.85	6963.777	232.945	GR.2717
8345.827	6966.873	232.913	D16.1

LEVEL	18	234	18TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.656	6963.86	234.133	COR.2800
8401.743	6983.81	233.99	COR.2801
8341.745	6983.987	233.978	COR.2802
8341.614	6964.022	233.938	COR.2803
8351.937	6983.688	234.088	GR.2800
8361.993	6983.679	234.009	GR.2801
8372.119	6983.785	233.925	GR.2802
8381.915	6983.777	233.945	GR.2803
8392.147	6983.791	233.978	GR.2804
8401.439	6973.708	233.97	GR.2805
8391.296	6973.73	234.001	GR.2806
8381.285	6973.874	233.94	GR.2807
8360.756	6973.704	234.015	GR.2808
8350.784	6973.608	233.971	GR.2809
8341.957	6974.767	233.981	GR.2810
8351.791	6963.854	234.048	GR.2811
8361.75	6963.821	234.078	GR.2812
8371.73	6963.683	233.954	GR.2813
8381.709	6963.598	233.923	GR.2814
8391.663	6963.467	234.019	GR.2815
8386.985	6968.371	233.967	G18.1
8391.21	6979.899	233.97	G18.2
8360.321	6981.236	234.013	G18.3
8355.216	6970.396	234.055	G18.4
8371.817	6972.292	233.437	D17.1

LEVEL	19	234.5	19TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.685	6963.826	234.599	COR.2900
8401.771	6983.759	234.649	COR.2901
8341.762	6983.979	234.542	COR.2902
8341.645	6964.011	234.356	COR.2903
8351.948	6963.659	234.385	GR.2900
8361.962	6963.373	234.502	GR.2901
8371.796	6963.417	234.416	GR.2902
8381.741	6963.462	234.489	GR.2903
8391.673	6963.346	234.672	GR.2904
8401.813	6973.644	234.495	GR.2905
8392.018	6974.023	234.442	GR.2906
8381.989	6974.258	234.354	GR.2907
8371.951	6974.311	234.398	GR.2908
8362.078	6974.335	234.401	GR.2909
8351.947	6974.534	234.449	GR.2910
8341.697	6974.187	234.444	GR.2911
8351.851	6983.75	234.593	GR.2912
8361.82	6983.46	234.51	GR.2913
8371.851	6983.205	234.463	GR.2914
8381.704	6983.549	234.517	GR.2915
8391.74	6983.38	234.554	GR.2916
8395.842	6969.632	234.475	G19.1
8384.596	6977.881	234.3	G19.2
8350.142	6979.065	234.365	G19.3
8363.949	6968.706	234.441	G19.4
8400.056	6965.343	233.953	D18.1

LEVEL	20	235	20TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.605	6963.915	235.104	COR.3000
8401.712	6983.868	235.015	COR.3001
8341.759	6983.982	234.8	COR.3002
8341.695	6963.992	234.92	COR.3003
8351.772	6964.257	234.979	GR.3000
8361.565	6963.852	235.043	GR.3001
8371.377	6964.129	235.023	GR.3002
8381.042	6963.856	235.061	GR.3003
8391.032	6963.736	235.145	GR.3004
8401.124	6973.517	235.126	GR.3005
8381.207	6973.635	235.057	GR.3006
8380.824	6974.257	234.938	GR.3007
8361.358	6974.39	234.891	GR.3008
8352.803	6974.072	234.898	GR.3009
8342.115	6974.869	234.896	GR.3010
8351.365	6984.163	234.841	GR.3011
8361.174	6984.047	234.821	GR.3012
8371.099	6984.151	234.93	GR.3013
8380.71	6984.073	234.974	GR.3014
8390.655	983.705	235.029	GR.3015
8370.008	6975.694	234.47	D19.1
8398.585	6970.124	235.078	G20.1
8397.809	6980.026	235.015	G20.2
8345.52	6981.23	234.749	G20.3
8347.442	6966.226	235.002	G20.4

LEVEL	21	235.5	21ST
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.709	6963.798	235.658	COR.3100
8401.74	6983.816	235.645	COR.3101
8341.796	6983.96	235.279	COR.3102
8341.686	6963.996	235.34	COR.3103
8351.824	6963.956	235.355	GR.3100
8361.891	6963.885	235.516	GR.3101
8371.514	6963.777	235.517	GR.3102
8381.466	6963.709	235.522	GR.3103
8391.444	6963.808	235.641	GR.3104
8401.301	6973.693	235.615	GR.3105
8391.47	6973.544	235.624	GR.3106
8381.602	6973.555	235.548	GR.3107
8371.473	6973.453	235.472	GR.3108
8361.711	6973.762	235.435	GR.3109
8351.899	6973.707	235.363	GR.3110
8342.139	6,973,424	235.386	GR.3111
8351.833	6983.749	235.256	GR.3112
8361.672	6983.523	235.312	GR.3113
8371.567	6983.502	235.419	GR.3114
8381.439	6983.409	235.576	GR.3115
8391.183	6983.728	235.641	GR.3116
8400.524	6965.066	235.646	G21.1
8400.68	6982.772	235.641	G21.2
8342.812	6982.843	235.283	G21.3
8342.884	6965.047	235.35	G21.4
8369.683	6965.776	234.973	D20.1

LEVEL	22	236	22ND
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.68	6963.831	236.021	COR.3200
8401.759	6983.781	235.918	COR.3201
8341.761	6983.98	235.828	COR.3202
8341.724	6963.982	236.018	COR.3203
8351.836	6984.293	235.945	GR.3200
8361.881	6984.042	235.988	GR.3201
8371.969	6983.779	235.972	GR.3202
8381.794	6983.681	235.981	GR.3203
8391.726	6983.533	235.849	GR.3204
8401.87	6974.041	235.89	GR.3205
8391.654	6973.894	235.897	GR.3206
8381.549	6974.066	235.995	GR.3207
8371.664	6974.292	236.001	GR.3208
8361.836	6974.273	235.972	GR.3209
8351.614	6974.525	235.879	GR.3210
8342.159	6973.857	235.92	GR.3211
8351.297	6964.368	235.977	GR.3212
8361.154	6963.979	236.068	GR.3213
8371.058	6964.284	236.12	GR.3214
8381.06	6964.079	236.122	GR.3215
8390.945	6964.232	236.051	GR.3216
8401.559	6964.131	236.013	G22.1
8401.632	6983.719	235.921	G22.2
8342.671	6983.983	235.831	G22.3
8341.611	6964.197	235.999	G22.4
8341.789	6983.641	235.47	D21.1

LEVEL	22	236	22ND (A)
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.698	6963.807	235.917	CORA.3200
8401.726	6983.841	236.095	CORA.3201
8341.726	6984	236.051	CORA.3202
8341.73	6963.979	235.968	CORA.3203
8351.868	6963.762	236.121	GRA.3200
8261.717	6963.649	236.129	GRA.3201
8371.59	6963.46	236.155	GRA.3202
8381.487	6963.301	236.037	GRA.3203
8391.295	6963.606	235.962	GRA.3204
8401.398	6974.057	235.973	GRA.3205
8391.634	6974.082	236.017	GRA.3206
8381.727	6973.864	236.009	GRA.3207
8371.757	6973.863	236.025	GRA.3208
8361.785	6974.068	236.001	GRA.3209
8351.758	6974.171	235.984	GRA.3210
8341.906	6974.241	236.026	GRA.3211
8351.63	6984.09	235.965	GRA.3212
8361.478	6983.976	236.06	GRA.3213
8371.425	6983.865	236.052	GRA.3214
8381.266	6983.853	235.976	GRA.3215
8391.239	6984.208	236.06	GRA.3216
8390.564	6967.479	235.885	G22A.1
8386.05	6978.27	235.936	G22A.2
8354.272	6977.967	235.803	G22A.3
8345.295	6965.97	235.89	G22A.4
8346.856	6970.531	235.382	D21.2

LEVEL	23	236.5	23RD
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.706	6963.803	236.932	COR.3300
8401.724	6983.845	236.749	COR.3301
8341.718	6984.004	236.641	COR.3302
8341.668	6964.002	236.769	COR.3303
8351.732	6964.037	236.817	GR.3300
8361.646	6963.923	236.806	GR.3301
8371.574	6963.705	236.755	GR.3302
8381.628	6963.677	236.713	GR.3303
8391.496	6963.729	236.866	GR.3304
8401.418	6973.665	236.789	GR.3305
8391.737	6974.452	236.783	GR.3306
8381.56	6974.972	236.661	GR.3307
8371.392	6973.56	236.64	GR.3308
8361.124	6974.094	236.741	GR.3309
8351.295	6974.433	236.793	GR.3310
8342.138	6974.325	236.829	GR.3311
8351.582	6984.273	236.763	GR.3312
8361.492	6983.935	236.786	GR.3313
8371.581	6983.644	236.646	GR.3314
8381.542	6983.434	236.657	GR.3315
8391.383	6983.428	236.724	GR.3316
8389.911	6969.302	236.663	G23.1
8380.942	6978.291	236.544	G23.2
8351.824	6979.49	236.6211	G23.3
8356.019	6968.39	236.75	G23.4
8342.837	6981.512	235.967	D22A.1

LEVEL	24	237	24TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.631	6963.887	236.956	COR.3400
8401.755	6983.787	236.943	COR.3401
8341.793	6983.961	236.967	COR.3402
8341.606	6964.025	236.978	COR.3403
8368.715	6972.665	236.333	D23.1
8351.718	6963.861	236.97	GR.3400
8361.549	6963.94	236.906	GR.3401
8371.584	6963.905	236.942	GR.3402
8381.791	6963.937	236.956	GR.3403
8391.758	6963.928	236.939	GR.3404
8401.549	6973.75	236.94	GR.3405
8391.468	6973.849	236.882	GR.3406
8381.609	6973.906	236.896	GR.3407
8371.649	6973.843	236.836	GR.3408
8361.499	6973.857	236.78	GR.3409
8351.565	6973.951	236.807	GR.3410
8341.807	6974.126	237.001	GR.3411
8351.857	6983.638	236.929	GR.3412
8361.751	6983.712	236.84	GR.3413
8371.609	6984.022	236.792	GR.3414
8381.541	6984.001	236.918	GR.3415
8391.527	6983.959	236.926	GR.3416
8397.17	6966.676	236.772	G24.1
8396.208	6981.57	236.937	G24.2
8346.412	6980.345	236.828	G24.3
8360.35	6968.269	236.818	G24.4

LEVEL	25	237.5	25TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.649	6963.865	237.645	COR.3500
8401.782	6983.738	237.642	COR.3501
8341.802	6983.955	237.563	COR.3502
8341.698	6963.992	237.499	COR.3503
8399.342	6968.598	236.889	D24.1
8394.261	6966.199	237.555	G25.1
8397.285	6978.794	237.527	G25.2
8347.557	6979.074	237.456	G25.3
8351.139	6967.108	237.44	G25.4
8391.383	6964.111	237.676	GR.3500
8381.519	6964.266	237.606	GR.3501
8371.421	6964.4	237.553	GR.3502
8361.507	6964.113	237.472	GR.3503
8351.694	6964.198	237.54	GR.3504
8341.936	6973.779	237.6	GR.3505
8351.927	6973.557	237.607	GR.3506
8361.666	6973.588	237.547	GR.3507
8371.366	6973.353	237.491	GR.3508
8381.207	6973.087	237.548	GR.3509
8391.165	6973.047	237.581	GR.3510
8401.208	6973.195	237.698	GR.3511
8391.78	6984.022	237.64	GR.3512
8382.069	6984.266	237.612	GR.3513
8372.055	6984.27	237.458	GR.3514
8362.011	6984.174	237.537	GR.3515
8352.029	6984.27	237.622	GR.3516

LEVEL	26	238	26TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.69	6963.82	238.198	COR.3600
8401.687	6963.914	238.244	COR.3601
8341.707	6984.011	238.1	COR.3602
8431.636	6964.014	237.6	COR.3603
8370.02	6980.827	237.44	D25.1
8393.406	6967.396	238.238	G26.1
8386.02	6979.917	238.146	G26.2
8355.439	6981.014	238.068	G26.3
8361.043	6968.488	238.019	G26.4
8391.699	6963.908	238.266	GR.3600
8382.216	6964.035	238.244	GR.3601
8372.208	6964.405	238.121	GR.3602
8362.668	6964.241	238.047	GR.3603
8352.654	6964.269	237.893	GR.3604
8341.728	6973.926	238.007	GR.3605
8351.961	6973.425	238.024	GR.3606
8361.754	6973.545	238.038	GR.3607
8371.484	6973.559	238.045	GR.3608
8381.038	6973.725	238.058	GR.3609
8390.954	6974.125	238.105	GR.3610
8401.259	6974.214	238.122	GR.3611
8391.583	6984.425	238.234	GR.3612
8381.785	6984.145	238.189	GR.3613
8372.42	6984.712	238.122	GR.3614
8362.821	6984.045	238.123	GR.3615
8353.394	6984.137	238.171	GR.3616

LEVEL	27	238.5	27TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.732	6963.773	238.529	COR.3700
8401.745	6983.806	238.482	COR.3701
8341.747	6983.989	238.548	COR.3702
8341.623	6964.019	238.529	COR.3703
8399.748	6966.049	238.38	G27.1
8399.293	6982.315	238.39	G27.2
8343.555	6981.585	238.466	G27.3
8343.117	6965.941	238.476	G27.4
8351.75	6963.867	238.56	GR.3700
8361.926	6963.851	238.593	GR.3701
8371.763	6963.589	238.524	GR.3702
8381.628	6963.666	238.472	GR.3703
8391.756	6963.682	238.526	GR.3704
8401.351	6973.767	238.404	GR.3705
8391.543	6974.046	238.41	GR.3706
8381.422	6974.199	238.6	GR.3707
8371.661	6973.884	238.414	GR.3708
8361.514	6974.256	238.454	GR.3709
8351.44	6974.159	238.542	GR.3710
8342.017	6974.203	238.584	GR.3711
8351.848	6984.011	238.456	GR.3712
8361.622	6984.155	238.375	GR.3713
8371.474	6984.28	238.435	GR.3714
8381.392	6984.077	238.531	GR.3715
8391.251	6983.942	238.583	GR.3716
8373.899	6981.284	237.951	D26.1

LEVEL	28	239	28TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.726	6963.787	239.076	COR.3800
8401.76	6983.779	239.065	COR.3801
8341.748	6983.988	238.927	COR.3802
8341.728	6963.982	239.169	COR.3803
8399.338	6981.608	238.408	D27.1
8399.036	6965.746	239.012	G28.1
8388.796	6977.621	238.864	G28.2
8363.313	6978.175	238.965	G28.3
8350.116	6968.605	239.119	G28.4
8392.176	6963.458	239.017	GR.3800
8382.356	6963.635	238.944	GR.3801
8372.356	6963.916	238.925	GR.3802
8362.277	6964.043	239.012	GR.3803
8352.106	6964.226	239.159	GR.3804
8341.857	6974.026	239.062	GR.3805
8351.913	6973.749	239.086	GR.3806
8361.734	6973.551	239.019	GR.3807
8371.843	6973.185	238.954	GR.3808
8381.615	6973.109	238.944	GR.3809
8391.478	6973.132	238.975	GR.3810
8401.483	6973.084	238.997	GR.3811
8391.497	6983.803	239.062	GR.3812
8381.617	6984.092	239.079	GR.3813
8371.754	6984.361	239.133	GR.3814
8361.659	6984.564	239.098	GR.3815
8351.655	6984.444	239.02	GR.3816

LEVEL	29	239.5	29TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.72	6963.786	239.359	COR.3900
8401.751	6983.797	239.419	COR.3901
8341.727	6984	239.385	COR.3902
8341.707	6963.989	239.588	COR.3903
8345.98	6966.124	238.979	D28.1
8351.542	6964.043	239.558	GR.3900
8361.472	6963.849	239.541	GR.3901
8371.431	6963.661	239.517	GR.3902
8381.324	6963.656	239.515	GR.3903
8391.292	6963.647	239.398	GR.3904
8401.814	6973.725	239.34	GR.3905
8391.833	6974.043	239.403	GR.3906
8381.689	6974.108	239.354	GR.3907
8371.886	6973.975	239.369	GR.3908
8361.811	6973.982	239.401	GR.3909
8352.039	6973.966	239.455	GR.3910
8351.816	6984.038	239.522	GR.3911
8361.494	6983.892	239.543	GR.3912
8371.36	6983.812	239.477	GR.3913
8381.215	6983.716	239.494	GR.3914
8391.195	6983.71	239.455	GR.3915
8341.8	6974.195	239.501	GR.3916
8388.22	6968.855	239.398	G29.1
8381.076	6980.371	239.385	G29.2
8347.998	6978.55	239.409	G29.3
8356.451	6968.903	239.484	G29.4

LEVEL	30	240	30TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.661	6963.852	240.021	COR.4000
8401.779	6983.744	240.046	COR.4001
8341.846	6983.929	240.031	COR.4002
8341.702	6963.99	239.939	COR.4003
8397.348	6970.433	239.517	D29.1
8390.038	6969.118	240.058	G30.1
8392.321	6976.883	240.045	G30.2
8354.831	6977.552	240.06	G30.3
8350.957	6968.568	239	G30.4
8391.533	6963.863	240.047	GR.4000
8381.677	6964.028	240.032	GR.4001
8371.771	6964.054	240.038	GR.4002
8361.633	6964.284	240.024	GR.4003
8351.578	6964.3	240.018	GR.4004
8342.021	6974.092	240.097	GR.4005
8351.952	6974.018	240.121	GR.4006
8361.945	6973.986	240.136	GR.4007
8371.844	6973.834	240.075	GR.4008
8381.81	6973.925	240.079	GR.4009
8391.805	6973.994	240.027	GR.4010
8401.762	6974.036	240.054	GR.4011
8391.711	6983.601	240.06	GR.4012
8381.713	6983.818	240.139	GR.4013
8371.705	6984.163	240.127	GR.4014
8361.736	6984.225	240.124	GR.4015
8351.844	6984.306	240.064	GR.4016

LEVEL	31	240.5	31ST
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.716	6963.79	240.594	COR.4100
8401.747	6983.801	240.832	COR.4101
8341.756	6983.983	240.59	COR.4102
8341.689	6963.996	240.687	COR.4103
8391.789	6964.176	240.701	GR.4100
8381.895	6964.158	240.722	GR.4101
8372.166	6964.389	240.747	GR.4102
8362.316	6964.369	240.765	GR.4103
8352.648	6964.149	240.724	GR.4104
8341.871	6973.967	240.704	GR.4105
8351.916	6973.95	240.733	GR.4106
8361.748	6973.794	240.778	GR.4107
8371.455	6973.665	240.786	GR.4108
8381.301	6973.546	240.729	GR.4109
8391.315	6973.261	240.709	GR.4110
8401.179	6973.867	240.703	GR.4111
8391.635	6984.348	240.841	GR.4112
8381.676	6984.333	240.816	GR.4113
8371.793	6984.332	240.741	GR.4114
8362.085	6984.529	240.705	GR.4115
8352.337	6984.543	240.666	GR.4116
8392.629	6970.462	240.635	G31.1
8392.186	6980.712	240.72	G31.2
8349.556	6979.187	240.627	G31.3
8351.588	6968.256	240.659	G31.4
8370.56	6979.459	240.005	D30.1

LEVEL	32	241	32ND
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.713	6963.795	240.98	COR.4200
8401.773	6983.755	241.15	COR.4201
8341.819	6983.947	240.945	COR.4202
8341.694	6963.992	241.072	COR.4203
8399.377	6966.201	240.414	D31.1
8381.453	6968.156	240.979	G32.1
8397.085	6980.272	241.024	G32.2
8367.838	6978.314	240.931	G32.3
8365.815	6969.637	240.977	G32.4
8391.641	6984.089	241.09	GR.4200
8381.874	6984.316	241.005	GR.4201
8371.858	6984.322	240.978	GR.4202
8361.989	6984.443	241.054	GR.4203
8352.12	6984.51	240.998	GR.4204
8341.505	6974.003	241.025	GR.4205
8351.643	6973.766	240.997	GR.4206
8361.622	6973.978	240.982	GR.4207
8371.52	6973.888	241.026	GR.4208
8381.409	6974.099	240.965	GR.4209
8391.289	6974.098	241.062	GR.4210
8401.282	6974.06	241.107	GR.4211
8391.537	6963.928	241.075	GR.4212
8381.631	6964.268	241.081	GR.4213
8371.786	6964.344	241.053	GR.4214
8361.874	6964.492	241.039	GR.4215
8352.422	6964.146	241.033	GR.4216

LEVEL	33	241.5	33RD
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.581	6963.941	241.46	COR.4300
8401.677	6983.932	241.63	COR.4301
8342.606	6985.547	241.276	COR.4302
8341.616	6864.021	241.471	COR.4303
8373.202	6974.541	240.966	D32.1
8351.706	6984.996	241.251	GR.4300
8360.662	6984.803	241.39	GR.4301
8369.353	6984.683	241.519	GR.4302
8378.537	6984.362	241.531	GR.4303
8387.635	6984.271	241.537	GR.4304
8401.623	6974.741	241.549	GR.4305
8392.54	6974.85	241.537	GR.4306
8381.865	6974.831	241.533	GR.4307
8342.009	6976.775	241.269	GR.4308
8351.374	6976.01	241.288	GR.4309
8360.281	6975.514	241.341	GR.4310
8350.972	6963.588	241.458	GR.4311
8361.312	6963.766	241.433	GR.4312
8370.292	6964.683	241.495	GR.4313
8379.428	6964.204	241.595	GR.4314
8388.693	6964.15	241.55	GR.4315
8392.542	6968.16	241.503	G33.1
8395.432	6980.332	241.523	G33.2
8358.454	6981.803	241.276	G33.3
8353.484	6968.14	241.368	G33.4

LEVEL	34	242	34TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.554	6963.972	241.852	COR.4400
8401.711	6983.87	242.205	COR.4401
8341.794	6983.961	242.126	COR.4402
8341.663	6964.004	241.897	COR.4403
8381.194	6970.373	240.915	D32.2
8350.754	6963.656	241.949	GR.4400
8359.834	6963.664	241.916	GR.4401
8368.765	6963.561	241.884	GR.4402
8378.034	6963.774	241.903	GR.4403
8386.775	6964.344	241.878	GR.4404
8395.805	6963.904	241.846	GR.4405
8402.015	6973.768	242.112	GR.4406
8392.047	6974.674	242.054	GR.4407
8382.324	6975.445	242.094	GR.4408
8372.33	6975.841	242.053	GR.4409
8362.425	6975.975	242.125	GR.4410
8352.637	6975.88	242.059	GR.4411
8341.373	6975.465	242.016	GR.4412
8351.956	6984.019	242.04	GR.4413
8361.797	6983.505	242.071	GR.4414
8371.736	6983.313	242.06	GR.4415
8381.499	6983.229	242.123	GR.4416
8345.581	6973.278	241.392	D33.1
8347.497	6966.01	241.914	G34.4
8349.498	6980.319	241.956	G34.3
8390.151	6981.352	241.99	G34.2
8395.775	6968.333	241.936	G34.1

LEVEL	35	242.5	35TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.636	6963.88	242.505	COR.4500
8401.715	6983.864	242.509	COR.4501
8341.742	6984.016	242.61	COR.4502
8341.621	6964.02	242.427	COR.4503
8398.12	6972.695	241.883	D34.1
8351.938	6963.909	242.425	GR.4500
8361.584	6964.062	242.496	GR.4501
8371.523	6963.48	242.631	GR.4502
8381.558	6963.251	242.646	GR.4503
8391.567	6963.29	242.645	GR.4504
8401.781	6971.845	242.534	GR.4505
8392.013	6971.998	242.578	GR.4506
8383.038	6972.512	242.634	GR.4507
8373.334	6972.723	242.659	GR.4508
8363.044	6972.922	242.576	GR.4509
8352.768	6973.622	242.484	GR.4510
8341.652	6973.598	242.533	GR.4511
8351.812	6983.373	242.601	GR.4512
8361.872	6982.836	242.559	GR.4513
8371.497	6983.087	242.564	GR.4514
8381.45	6983.329	242.623	GR.4515
8391.371	6983.65	242.6	GR.4516
8387.949	6965.28	242.566	G35.1
8388.516	6978.983	242.581	G35.2
8354.778	6982.202	242.537	G35.3
8354.234	6967.278	242.451	G35.4

LEVEL	36	243	36TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.743	6963.759	243.043	COR.4600
8401.655	6983.972	242.972	COR.4601
8341.676	6984.029	242.985	COR.4602
8341.576	6964.035	243.009	COR.4603
8351.388	6963.987	243.088	GR.4600
8361.192	6964.521	243.093	GR.4601
8374.44	6964.501	243.106	GR.4602
8382.412	6964.104	243.1	GR.4603
8392.494	6963.399	243.062	GR.4604
8401.589	6974.109	243.078	GR.4605
8391.799	6973.56	243.159	GR.4606
8382.167	6973.712	243.171	GR.4607
8372.368	6974.315	243.09	GR.4608
8362.457	6974.846	243.077	GR.4609
8352.57	6974.968	243.06	GR.4610
8341.529	6974.429	243.057	GR.4611
8351.574	6983.33	243.151	GR.4612
8361.307	6983.336	243.162	GR.4613
8371.244	6983.326	243.165	GR.4614
8381.127	6983.389	243.115	GR.4615
8391.227	6983.314	243.067	GR.4616
8374.209	6968.958	242.434	D35.1
8392.38	6967.677	243.062	G36.1
8389.375	6982.926	243.035	G36.2
8355.744	6980.542	243.103	G36.3
8357.01	6967.726	242.99	G36.4

LEVEL	37	243.5	37TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.671	6963.841	243.578	COR.4700
8401.751	6983.795	243.639	COR.4701
8341.678	6984.03	243.637	COR.4702
8341.704	6963.989	243.632	COR.4703
8351.718	6963.515	243.554	GR.4700
8361.709	6963.295	243.405	GR.4701
8371.412	6963.059	243.426	GR.4702
8381.296	6962.918	243.516	GR.4703
8391.156	6962.992	243.474	GR.4704
8400.82	6973.485	243.597	GR.4705
8391.08	6874.521	243.541	GR.4706
8381.393	6975.192	243.436	GR.4707
8371.391	6975.391	243.493	GR.4708
8361.571	6975.509	243.47	GR.4709
8352.026	6975.543	243.588	GR.4710
8341.975	6975.598	243.58	GR.4711
8351.732	6982.651	243.672	GR.4712
8361.526	6982.662	243.557	GR.4713
8371.206	6982.376	243.588	GR.4714
8381.209	6982.28	243.55	GR.4715
8391.103	6982.711	243.577	GR.4716
8395.598	6966.513	243.555	G37.1
8395.016	6979.738	243.508	G37.2
8345.404	6981.15	243.652	G37.3
8345.823	6967.007	243.526	G37.4
8369.727	6971.072	242.879	D36.1

LEVEL	38	244	38TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.624	6963.895	244.032	COR.4800
8401.741	6983.813	243.987	COR.4801
8341.677	6984.03	243.98	COR.4802
8341.624	6964.019	243.984	COR.4803
8351.704	6963.793	243.997	GR.4800
8361.603	6963.791	243.982	GR.4801
8371.394	6963.574	243.918	GR.4802
8381.351	6963.476	243.989	GR.4803
8391.087	6963.502	244.012	GR.4804
8401.894	6974.106	243.964	GR.4805
8391.824	6974.321	243.983	GR.4806
8381.951	6974.354	243.937	GR.4807
8372.431	6974.47	243.935	GR.4808
8362.151	6974.186	243.993	GR.4809
8352.152	6974.159	243.973	GR.4810
8341.693	6974.306	244.066	GR.4811
8351.686	6983.827	244.025	GR.4812
8361.619	6983.535	243.961	GR.4813
8371.418	6983.356	243.883	GR.4814
8381.302	6983.205	243.907	GR.4815
8391.211	6983.272	243.914	GR.4816
8397.54	6964.802	243.971	G38.1
8398.653	6979.409	243.874	G38.2
8344.81	6982.925	243.902	G38.3
8344.664	6965.293	243.974	G38.4
8346.646	6967.343	243.409	D37.1
8369.819	6975.378	242.963	D36.2

LEVEL NORTHING	39 EASTING	244.5 ELEVATION	39TH DESCRIPTION
8401.666	6963.847	244.49	COR.4900
8401.724	6983.846	244.538	COR.4901
8341.717	6984.007	244.553	COR.4902
8341.775	6963.964	244.451	COR.4903
8391.621	6983.8	244.58	GR.4900
8381.52	6983.958	244.481	GR.4901
8371.763	6984.182	244.512	GR.4902
8361.663	6984.377	244.593	GR.4903
8352.175	6983.864	244.592	GR.4904
8341.561	6973.987	244.558	GR.4905
8351.556	6973.962	244.578	GR.4906
8361.515	6973.764	244.557	GR.4907
8371.478	6973.535	244.541	GR.4908
8381.404	6973.487	244.567	GR.4909
8391.385	6973.623	244.563	GR.4910
8401.732	6973.8	244.579	GR.4911
8391.593	6964.124	244.481	GR.4912
8381.754	6964.315	244.559	GR.4913
8371.931	6964.356	244.58	GR.4914
8361.891	6964.262	244.543	GR.4915
8352.036	6964.353	244.577	GR.4916
8397.57	6980.032	243.97	D38.1
8397.966	6967.878	244.463	G39.1
8392.632	6980.327	244.525	G39.2
8346.122	6982.046	244.509	G39.3
8345.267	6965.598	244.529	G39.4

LEVEL	40	245	40TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8401.707	6963.8	245.134	COR.5000
8401.752	6983.795	245.096	COR.5001
8341.747	6983.99	244.998	COR.5002
8341.686	6963.996	245.048	COR.5003
8391.481	6964.192	245.082	CR.5000
8381.5	6964.358	245.157	GR.5001
8371.843	6964.496	245.023	GR.5002
8361.987	6964.49	245.037	GR.5003
8352.258	6964.394	245.036	GR.5004
8341.795	6973.814	245.131	GR.5005
8351.527	6973.64	245.048	GR.5006
8361.4	6973.565	245.022	GR.5007
8371.259	6973.344	245.056	GR.5008
8381.095	6973.157	245.084	GR.5009
8390.764	6973.156	245.106	GR.5010
8400.691	6973.054	245.103	GR.5011
8351.789	6984.514	245.041	GR.5012
8361.991	6984.607	245.083	GR.5013
8371.757	6984.794	245.104	GR.5014
8381.85	6984.512	245.11	GR.5015
8391.489	6984.382	245.156	GR.5016
8397.728	6967.863	245.136	D40.1
8345.871	6980.324	244.477	D39.1
8380.859	6968.812	245.072	G40.1
8382.752	6980.853	245.126	G40.2
8355.531	6982.392	244.962	G40.3
8360.011	6968.838	244.943	G40.4

LEVEL	10	230.5	10TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8386.708	6970.866	230.248	SAS.1
8386.645	6976.945	230.336	SAS.2
8371.698	6970.915	230.368	SAS.3
8371.589	6977.01	230.338	SAS.4
8356.778	6970.915	230.246	SAS.5
8356.741	6976.939	230.273	SAS.6
8396.665	6973.897	230.264	SAS.7
8371.681	6973.933	230.319	SAS.8
8346.691	6973.991	230.26	SAS.9

LEVEL	22	236	22ND
NORTHING	EASTING	ELEVATION	DESCRIPTION
8386.747	6970.83	236.011	SAS.101
8386.716	6976.782	235.947	SAS.102
8371.683	6970.926	236.097	SAS.103
8371.719	6976.911	236.004	SAS.104
8356.689	6970.962	235.964	SAS.105
8356.758	6976.93	236.033	SAS.106
8396.732	6973.814	235.936	SAS.107
8371.638	6973.964	236.007	SAS.108
8346.694	6973.99	235.861	SAS.109

LEVEL	28	239	28TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8386.637	6970.928	238.902	SAS.201
8386.559	6977.034	238.936	SAS.202
8371.605	6970.977	238.912	SAS.203
8371.68	6976.944	239.002	SAS.204
8356.777	6970.915	239.074	SAS.205
8356.812	6976.898	239.009	SAS.206
8396.638	6973.931	238.959	SAS.207
8371.686	6973.93	238.918	SAS.208
8346.689	6973.991	239.047	SAS.209

LEVEL	40	245	40TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8386.763	6970.816	245.112	SAS.301
8386.692	6976.898	245.109	SAS.302
8371.628	6970.962	245.042	SAS.303
8371.72	6976.911	245.041	SAS.304
8356.656	6970.981	244.972	SAS.305
8356.674	6976.982	244.963	SAS.306
8396.764	6973.773	245.16	SAS.307
8346.772	6973.951	245.103	SAS.309
7901.298	6961.804	221.735	SAS.400

LEVEL	40	245	40TH
NORTHING	EASTING	ELEVATION	DESCRIPTION
8378.775	6973.84	245.071	CHB.1
8371.694	6973.923	245.033	CHB.2
8364.745	6973.909	245.012	CHB.3
8371.606	6963.956	245.042	CHB.4
8378.76	6973.902	246.845	CHBN.1
8371.596	6973.508	246.831	CHBN.2
8364.89	6973.738	247.107	CHBN.3
8364.89	6973.745	246.946	CHBNA.3

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