

Cedar-Murdock. As-built data provided in attached DCI As-Built surveys.

Building 3 - 1st Floor Elevation Over Avg. Grade

North Corner	46.19
East Corner	46.32
South Corner - Mid	47.50
South Corner	48.40
West Corner	47.50
West Corner - Mid	47.05
Average Grade	47.16
1st Floor Elevation	50.85
1st Floor Elev. Over Avg. Grade	3.69
<i>SP 1st Floor Elev. Over Avg. Grade</i>	<i>3.50</i>

Building 3 - As-Built Height & Foundation

Description	SP	Permit Set	Actual
Peak Height		84' - 1/4"	84.10
Mid-Point		79' - 1/4"	79.10
Average Grade		46' - 10"	47.16
Mid-Point Over Avg. Grade	32'	32' - 2 1/4"	31.94
Top of Concrete		49' - 5 1/5"	49.5

Building 4 - 1st Floor Elevation Over Avg. Grade

North Corner	46.65
East Corner 1st	46.93
East Corner 2nd	47.17
South Corner 1st	48.28
South Corner 2nd	48.66
South Corner 3rd	48.60
West Corner	48.45
West Corner - Mid	47.59
Average Grade	47.79
1st Floor Elevation	50.84
1st Floor Elev. Over Avg. Grade	3.05
<i>SP 1st Floor Elev. Over Avg. Grade</i>	<i>3.50</i>

Building 4 - As-Built Height & Foundation

Description	SP	Permit Set	Actual
Peak Height		84' - 2 1/4"	84.43
Mid-Point		79' - 2 1/4"	79.10
Average Grade		47' - 6"	47.79
Mid-Point Over Avg. Grade	32'	31' - 8 1/4"	31.31
Top of Concrete		49' - 10 3/8"	49.8'

Building 5 - 1st Floor Elevation Over Avg. Grade

North Corner	48.52
East Corner 1st	47.41
Southeast Wall	47.53
South Corner	49.00
West Corner 1st	48.98
West Inside Corner	48.81
West Corner 2nd	48.17
North Corner 2nd	48.60
South Inside Corner	49.90
Average Grade	48.55
1st Floor Elevation	53.59
1st Floor Elev. Over Avg. Grade	5.04
<i>SP 1st Floor Elev. Over Avg. Grade</i>	<i>3.50</i>

Building 5 - As-Built Height & Foundation

Description	SP	Permit Set	Actual
Head House Roof Height		85'	86.00
Average Grade		49'	48.55
Height Over Avg. Grade	35'	36'	37.45
2nd Floor Roof Height		74 - 6"	74.63
Average Grade		49'	48.55
Height Over Avg. Grade	24' 6"	25' - 6"	26.08
Top of Concrete		52' - 10"	52.80