# System Programming Instructions From Deluxe Tune-up

**Aquasense**®

**Customer:    Peregrine Point Town Homes (Lower System)**

**Controller type    Weathermatic S        Maximum Programs    3        Preferred watering end time        5:00 AM**

**Program  A    Interval Day  2    Start Time 1 =  2:45 AM    Start Time 2 =  3:30 AM    Start Time 3 =  4:15 AM**

| Zone | Description | Sun Exposure | HeadType: | Plant Type | July Minutes using  3  start times | or 1 start time |
|------|-------------|--------------|-----------|------------|------------------------------------|-----------------|
| 1 | J Building West Side Entries | Partial Sun | Sprays | Shrubs High Water | 4 | 11 |
| 6 | J Building South Lawn | Full Sun | Sprays | Lawns High Water | 5 | 15 |
| 10 | L Building Play area lawn | Full Sun | Sprays | Lawns High Water | 5 | 15 |
| 11 | L Building Entries | Partial Sun | Sprays | Shrubs High Water | 4 | 11 |

**Program  B    Interval Day  3    Start Time 1 =  3:00 AM    Start Time 2 =  3:45 AM    Start Time 3 =  4:30 AM**

| Zone | Description | Sun Exposure | HeadType: | Plant Type | July Minutes using  3  start times | or 1 start time |
|------|-------------|--------------|-----------|------------|------------------------------------|-----------------|
| 4 | J Building South Side | Partial Sun | Sprays | Shrubs Medium Water | 4 | 11 |
| 7 | L Building South Side | Full Sun | Sprays | Shrubs Medium Water | 5 | 15 |
| 8 | L Building SE Bank | Full Sun | Rotors | Shrubs Medium Water | 13 | 38 |
| 9 | L Building @ Controller | Full Sun | Sprays | Shrubs Medium Water | 5 | 15 |
| 12 | L Building South Bank | Full Sun | Sprays | Shrubs Medium Water | 5 | 15 |
| 13 | L Building Lower Street | Full Sun | Sprays | Shrubs Medium Water | 5 | 15 |

**Program  C    Interval Day  6    Start Time 1 =  3:15 AM    Start Time 2 =  4:00 AM    Start Time 3 =  4:45 AM**

| Zone | Description | Sun Exposure | HeadType: | Plant Type | July Minutes using  3  start times | or 1 start time |
|------|-------------|--------------|-----------|------------|------------------------------------|-----------------|
| 2 | J Building North Natives | Shade Shrubs | Sprays | Shrubs Natives | 2 | 7 |
| 3 | J Building back side | Shade Shrubs | Rotors | Shrubs Natives | 6 | 19 |
| 5 | J Building South Bank | Partial Sun | Sprays | Shrubs Natives | 4 | 11 |

| Program A | Start Time 1 = | **2:45 AM** | Program B | Start Time 1 = | **3:00 AM** | Program C | Start Time 1 = | **3:15 AM** | Program D | Start Time 1 = | |
| Program A | Start Time 2 = | **3:30 AM** | Program B | Start Time 2 = | **3:45 AM** | Program C | Start Time 2 = | **4:00 AM** | Program D | Start Time 2 = | |
| Program A | Start Time 3 = | **4:15 AM** | Program B | Start Time 3 = | **4:30 AM** | Program C | Start Time 3 = | **4:45 AM** | Program D | Start Time 3 = | |

**Programming Instructions:**

**#1 Enter the day interval for each program.**

**#2 With water budget feature set at 100%, enter the recommended yellow high lighted zone run time minutes. (Round off if required)**

**#3 Enter start times for each program.**

**#4 Update water budget feature by month as follows: ***

**May @ 70%**

**June @ 75%**

**July @ 100%**

**August @ 85%**

**September @ 60%**

**\* As an option to #4 sign up for weekly email reminders with forcasted water budget settings by going to the following web site and signing up.**

**http://www.iwms.org/seattle_area.asp**

**Note:  This schedule only works with a conservation type controller with stackable start times !**