

IPCCA FALL OVERSEEDING SCHEDULE 2023

WEEK OF	DESCRIPTION
AUGUST 28TH	Reduce watering times to turf areas on Pacino, Cochran, Devito, Deniro, Hopkins, Keitel, Travolta, Minelli, Dreyfuss, Bates, Maclaine and Stallone Lennar Lakes
SEPTEMBER 5TH	Reduce watering times to turf areas on Sherman, Grant, Yeager, Hughes, Biery (south), Douglas, Redford (by 50th entrance), Heston, Scenic, Matthau, Yeager Lake, Reflections Lake, Enchantment E, W Lake, Eastwood, Scenic stream.
SEPTEMBER 11TH	Reduce watering times to turf area on Field, Newman, Lewis, Redford, Barrymore, Hepburn, Alda, Heifitz, Skyview, Hamilton, Biery (north), Odium, Burnett, Chaplin, Beatty, Freeman, Nicholson, Wayne, Royal Vista Lake, Field 1, 2, 3, Lake, Villa Santa Rosa Basin, Barrymore/Odlum Lake, Casabella N, E, S Lake.
SEPTEMBER 18TH	Reduce height on all turf areas.
SEPTEMBER 25TH	Scalping starts on Lennar Pacino, Cochran, Devito, Deniro, Hopkins, Keitel, Travolta, Minelli, Dreyfuss, Bates, Maclaine and Stallone Irrigation check - To increase for reseeding
OCTOBER 2RD	Scalping continue on Sherman, Grant, Yeager, Hughes, Douglas, Biery (south), Redford (by 50th entrance), Heston, Scenic, Matthau, Field, Newman, Lewis, Redford, Barrymore, Hepburn Eastwood. Irrigation check - To increase for reseeding Seeding on Pacino, Cochran, Devito, Deniro, Hopkins, Keitel, Travolta, Minelli, Dreyfuss, Bates, Maclaine and Stallone
OCTOBER 09TH	Scalping will continue on Alda, Biery, Heifitz, Hamilton, Skyview, Wayne, Burnett, Chaplin, Beatty, Freeman, Nicholson Irrigation check - To increase for reseeding Seeding Sherman, Grant, Yeager, Hughes, Douglas, Biery (south), Redford (50th entrance), Heston, Scenic, Matthau, Field, Lewis, Barrymore, Hepburn, Eastwood
OCTOBER 16TH	Scalping on all common areas and Lifestyle Center and Odium Irrigation check - To increase for reseeding Seeding Alda, Biery, Heifitz, Hamilton, Skyview, Wayne, Burnett, Chaplin, Beatty, Freeman, Nicholson, Odium
OCTOBER 23TH	Seeding all comon areas and Lifestyle Center

Note: After 2-3 weeks of reseeding, irrigation times will be reduced.