

# INNISWOOD-Metro Gardens

## HARDY FERN FOUNDATION EVALUATION August, 2023

| Plant   | Planted    | Rate | Height | Comments   |
|---|------------|------|--------|--|
| Adiantum x tracyi   | 2016       | 1    | 0      | Died 2020, perhaps not able to tolerate winter conditions                                    |
| Adiantum aleuticum 'Subpumilum'   | 2017       | 1    | 0      | Died 2018  |
| Arachniodes standishii  | 2016       | 5    | 16"    | Shiny bright green unusual fronds, very attractive, spreading                                |
| Cyrtomium fortune   | 2003       | 5    | 27"    | Gray-green upright fronds, large clump, new growth at base                                   |
| Dryopteris affinis 'Polydactyla Dadds'  |            | 5    | 19"    | Colonizing area, delicate fronds are a nice contrast to nearby ferns                         |
| Athyrium vidalii  | 2018       | 0    | 0      | Couldn't find  |
| Dryopteris x australis  | 2000, 2005 | 5    | 46"    | 4' wide robust clump, sturdy shiny deep green fronds, one of our largest ferns               |
| Dryopteris bissetiana   | 1999, 2010 | 4    | 12"    | Seems healthy but small  |
| Dryopteris clintoniana  | 2002       | 5    | 23"    | Very attractive, medium green fronds, some new growth  |
| Dryopteris crassirhizoma  | 2008       | 5    | 24"    | Bright green fronds, taller than last year, new fronds coming                                |
| Dryopteris filix-mas 'Cristata Martindale'  | 2016       | 4    | 37"    | Much taller than last year, medium green fronds, healthy clump                               |
| Dryopteris koidzumiana  | 2012       | 5    | 10"    | Larger than last year, good color  |
| Dryopteris lacera 'Affinity'  | 1999       | 4    | 22"    | Taller than last year, med green, some new growth  |
| Dryopteris namegatae  | 2018       | 1    | 0      | Couldn't find  |
| Dryopteris polylepis  | 1999       | 1    | 0      | Died 2020  |
| Dryopteris pseudo-filix-mas   | 1996, 1997 | 4    | 26"    | Broad light green fronds, mature up right clump  |
| Dryopteris pycnopteroides   |            | 1    | 0      | Died 2023  |
| Dryopteris filix-mas 'Parsley'  | 2014       | 5    | 13"    | Finally taken off, lush growth, beautiful crested tips, great addition to the garden         |
| Gymnocarpium oyamense   | 2007       | 1    | 0      | Always late to come up, site too dry Died 2018   |
| Osmunda regalis 'Cristata'  |            | 1    | 0      | Died 2020  |
| Osmunda regalis 'Decomposita'   | 2013       | 5    | 6'     | Producing spores, large clump  |
| Phegopteris decurive-pinnata  | 2018       | 1    | 0      | Died 2019  |
| Phyllitis scolopendrium   | 1995       | 5    | 14"    | Thriving, full of spores, the shiny green fronds are a real asset to the Rockery             |
| Phyllitis scolopendrium 'Angustifolium'   |            | 5    | 15"    | spreading, lush growth, lots of spores   |
| Polystichum aculeatum   | 2008, 2010 | 1    | 0      | Died 2018  |
| Polystichum makinoi   | 2016       | 1    | 0      | Died 2018  |
| Polystichum microchlamys  | 2016       | 1    | 0      | Died 2018  |
| Polystichum setiferum 'Bevis'   | 2008       | 1    | 0      | Died 2018  |
| Polystichum setiferum 'Bevis'   | 2018       | 5    | 10"    | Bright green shiny fronds, slow to grow, lost one over winter                                |
| Polystichum 'Divisilobum'   | 2011       | 1    | 0      | Died 2018  |
| Dryopteris affinis 'The King'   |            | 5    | 18"    | Brilliant green fronds with attractive tips on end of pinnae and tips of fronds, lush growth |
| Cyrtomium macrophyllum  | 2019       | 4    | 9"     | Propagated from HFF spores, successfully over-wintered in garden for three years             |
| Location: S South Bed, ES South East Bed, NE North East Bed, R Rockery, N North Bed, C Center Bed                           |            |      |        |  |
| Rating System: 1 Did not survive, 2 Poor performance, 3 Good performance, 4 Attractive but not thriving, 5 Best performance |            |      |        |  |