

## **EPA GREEN ROOF PLANTING PLAN**

The green roof will have 4" deep modules randomly planted at 8" on center with the following mix of several species of Sedum:

- \*Sedum caudicicola 'Lidakense' - blue/gray foliage, pink flower, bloom August-Sept, height 4 and 6 inches
- \*Sedum floriferum 'Weihenstaphaner Gold' - green foliage, orange/yellow flower, bloom July-August, height 4"
- \*Sedum hybridum 'Immergrauch' - green foliage, yellow flower, bloom July-August, height 6"
- \*Sedum kamtschaticum - green foliage, yellow flower, bloom June-July, height 6"
- \*Sedum reflexum - blue foliage, yellow flower, bloom June-July, height 6"
- \*Sedum sexangulare - green foliage, yellow flower, bloom June-July, height 4"
- \*Sedum spurium 'Fuldaglut' - Red foliage, Red flower, bloom Fall, height 6"
- \*Sedum ternatum - Dark green foliage, White flower, bloom May-June, height 2"

These species were chosen by the green roof subcontractor, Green Grid, as selections that are well-suited to the Denver climate in terms of drought tolerance and cold hardiness. This selection is per the intentions that the green roof be a dry land tapestry that will change its appearance seasonally, looking very dormant and lifeless at times.