

## 5.21 Study Area 21 – Shadyside / Friendship

These findings apply to ALCOSAN Point of Connection A-22, which includes combined sewer systems in the City of Pittsburgh.

### Shadyside / Friendship - BMP GIS Features

The SUSTAIN BMP siting tool analysis resulted in identification of a total of 13,476 BMP GIS Features covering 699 acres, which consisted of the following:

**Table 5.21-1 - TOTAL SUSTAIN BMP Features Output**

| <b>SUSTAIN BMP Feature Type</b> | <b>Number of Features</b> | <b>Area of BMP Features (Acres)</b> |
|---------------------------------|---------------------------|-------------------------------------|
| Permeable Pavement              | 4,300                     | 237                                 |
| Bioretention                    | 3,769                     | 202                                 |
| Infiltration Basin/Trenches     | 316                       | 22                                  |
| Vegetated Filter Strips         | 1,161                     | 94                                  |
| Grass Swales                    | 3,854                     | 141                                 |
| Constructed Wetlands            | 76                        | 1                                   |

Locations of all identified BMP GIS features are presented on the SUSTAIN BMP Features Figure.

Shadyside / Friendship - Concept Municipal GSI Projects

Based on the BMP features, 449 concept Municipal GSI Projects were identified covering 83 total acres with a corresponding drainage area delineation of 715 total acres and consisted of the following:

**Table 5.21-2 - Summary of Identified Concept Municipal GSI Projects**

| <b>Concept GSI Technology</b> | <b>Number of Projects</b> | <b>GSI Project Area (Acres)</b> | <b>Project Drainage Area (Acres)</b> |
|-------------------------------|---------------------------|---------------------------------|--------------------------------------|
| Permeable Pavement            | 195                       | 76                              | 616                                  |
| Bioretention                  | 241                       | 7                               | 86                                   |
| Infiltration Basin/Trenches   | 10                        | 1                               | 9                                    |
| Vegetated Filter Strips       | 2                         | < 1                             | 2                                    |
| Grass Swales                  | 1                         | < 1                             | 1                                    |
| Constructed Wetlands          | 0                         | 0                               | 0                                    |

Project statistics including ALCOSAN POC, model subcatchment, BMP type, project area, area of project inside and outside of the public right-of-way, tributary drainage area, and tributary impervious drainage area are provided in the Concept Municipal Projects Table. Locations of all identified Concept Municipal GSI projects are presented in the Concept Municipal GSI Projects Figure (1) and the corresponding delineated tributary drainage areas are presented by BMP in the Individual Project Drainage Area Figures (5).

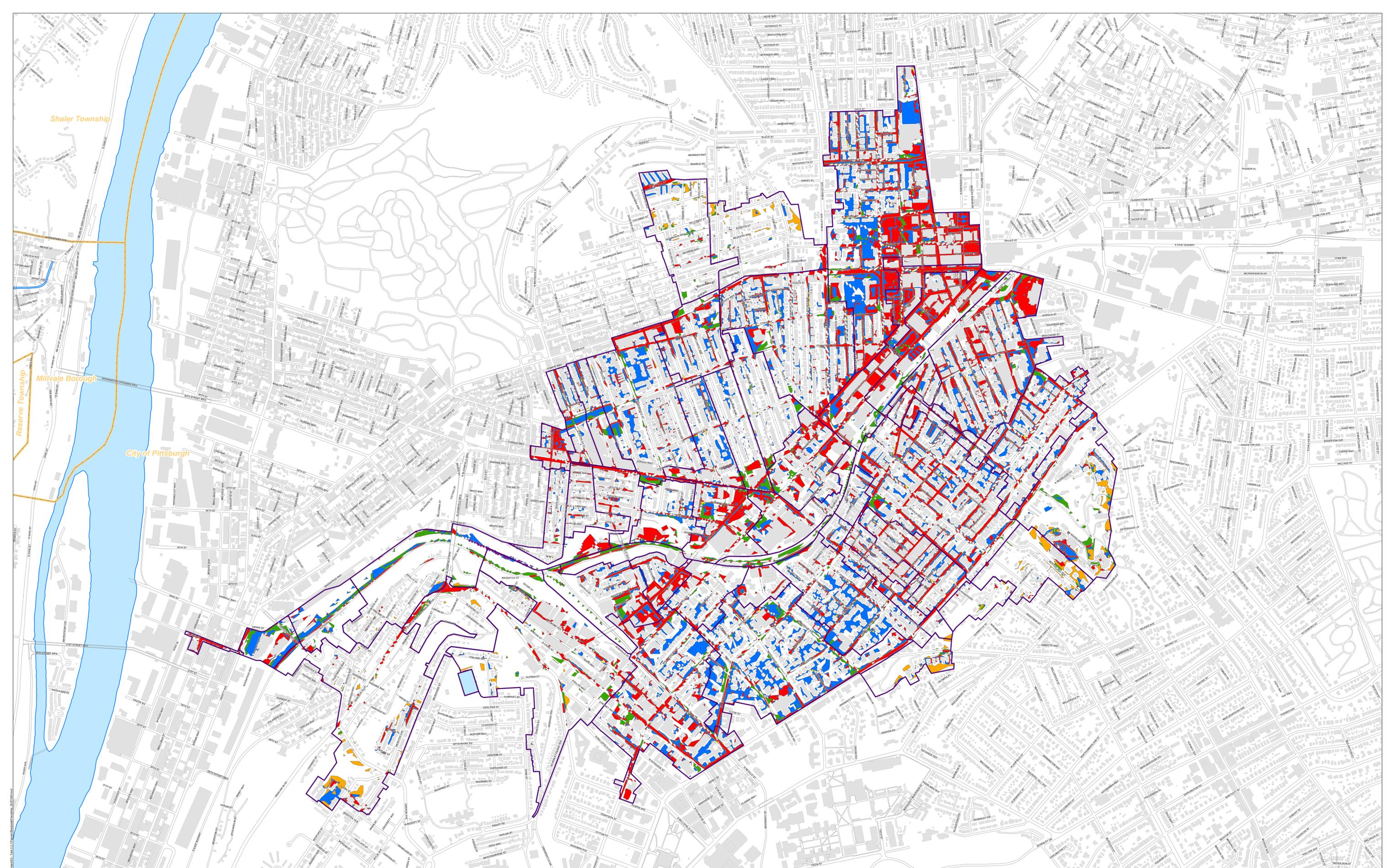
Shadyside / Friendship - Concept Commercial/Institutional and Special Case GSI Projects

Based on the BMP features, 579 concept Commercial/Institutional and Special Case GSI Projects were identified covering 229 total acres and consisted of the following:

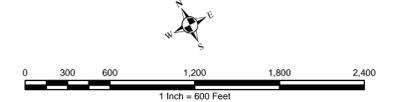
**Table 5.21-3 - Summary of Identified Concept Commercial/Institutional and Special Case GSI Projects**

| <b>Concept GSI Technology or Special Case Project Category</b> | <b>Number of Projects</b> | <b>GSI Project Area (Acres)</b> |
|--|---------------------------|---------------------------------|
| Commercial/Institutional Permeable Pavement                    | 168                       | 53                              |
| Commercial/Institutional Green Roofs                           | 315                       | 99                              |
| State Route Permeable Pavement                                 | 96                        | 76                              |
| Busway Permeable Pavement                                      | 0                         | 0                               |
| Busway Bioretention  | 0                         | 0                               |

Project statistics including ALCOSAN POC, model subcatchment, BMP type, project area, area of project taxable, exempt, provisionally exempt and in the public right-of-way are provided in Concept Commercial / Institutional GSI Projects Table. Locations of all identified Concept Commercial / Institutional GSI projects are presented in the Concept Commercial / Institutional GSI Projects Figure (1).



- Permeable Pavement
- Vegetated Filter Strips
- Combined Sewer Subcatchment
- Bioretention Basin
- Grass Swales
- Municipal Boundaries
- Infiltration Basin / Trench
- Constructed Wetlands



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 SUSTAIN BMP Features

## Shadyside-Friendship Concept Municipal Projects

June 13, 2014

Revised October 7, 2014

\*Note: The drainage area presented in this table is representative of the individual drainage area tributary to each concept municipal project without any revisions to account for overlap, without engineering judgment revisions applied, and without the drainage areas being clipped to their corresponding model subcatchments.

| ALCOSAN POC | Model Subcatchment     | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-13/A-22-C-25  | SSFR_1                        | PP       | 0.483                                  | 0.483   | 0.000   | 2.646   | 2.113  |
| A-22-00     | A-22-DWF-13/A-22-C-25  | SSFR_2                        | PP       | 0.120                                  | 0.120   | 0.000   | 0.786   | 0.487  |
| A-22-00     | A-22-DWF-3/A-22-C-3    | SSFR_3                        | PP       | 0.106                                  | 0.106   | 0.000   | 0.881   | 0.256  |
| A-22-00     | A-22-DWF-3/A-22-C-3    | SSFR_4                        | PP       | 0.273                                  | 0.273   | 0.000   | 1.957   | 0.720  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_5                        | PP       | 0.083                                  | 0.083   | 0.000   | 0.974   | 0.379  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_6                        | PP       | 0.062                                  | 0.062   | 0.000   | 0.129   | 0.020  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_7                        | PP       | 0.113                                  | 0.113   | 0.000   | 0.590   | 0.328  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_8                        | PP       | 0.319                                  | 0.319   | 0.000   | 1.282   | 0.579  |
| A-22-00     | A-22-DWF-5/A-22-C-10   | SSFR_9                        | PP       | 1.168                                  | 1.148   | 0.020   | 4.918   | 2.850  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_10                       | PP       | 0.375                                  | 0.375   | 0.000   | 3.685   | 1.605  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_11                       | PP       | 0.938                                  | 0.938   | 0.000   | 5.458   | 3.894  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_12                       | PP       | 1.066                                  | 1.066   | 0.000   | 22.272  | 9.165  |
| A-22-00     | A-22-DWF-7/A-22-C-9    | SSFR_13                       | PP       | 0.705                                  | 0.705   | 0.000   | 3.032   | 1.350  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_14                       | PP       | 0.895                                  | 0.890   | 0.005   | 12.451  | 7.133  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_15                       | PP       | 0.456                                  | 0.456   | 0.000   | 2.837   | 1.097  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_16                       | PP       | 0.820                                  | 0.817   | 0.003   | 3.320   | 1.269  |
| A-22-00     | A-22-DWF-5/A-22-C-6-A  | SSFR_17                       | PP       | 0.152                                  | 0.152   | 0.000   | 0.622   | 0.325  |
| A-22-00     | A-22-DWF-7/A-22-C-11-A | SSFR_18                       | PP       | 0.097                                  | 0.000   | 0.097   | 2.693   | 1.288  |
| A-22-00     | A-22-DWF-7/A-22-C-11-A | SSFR_19                       | PP       | 0.160                                  | 0.157   | 0.003   | 0.556   | 0.280  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_20                       | PP       | 0.179                                  | 0.179   | 0.000   | 3.179   | 1.018  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_21                       | PP       | 0.622                                  | 0.622   | 0.000   | 4.925   | 2.263  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_22                       | PP       | 0.516                                  | 0.516   | 0.000   | 3.437   | 1.227  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_23                       | PP       | 0.941                                  | 0.941   | 0.000   | 7.765   | 2.636  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_24                       | PP       | 0.175                                  | 0.175   | 0.000   | 0.578   | 0.208  |
| A-22-00     | A-22-DWF-6/A-22-C-13   | SSFR_25                       | PP       | 0.141                                  | 0.141   | 0.000   | 2.695   | 1.260  |
| A-22-00     | A-22-DWF-6/A-22-C-15-B | SSFR_26                       | PP       | 0.227                                  | 0.227   | 0.000   | 1.306   | 1.045  |

| ALCOSAN POC | Model Subcatchment     | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Impervious Drainage Area (acres)* |
|-------------|------------------------|-------------------------------|----------|--|---|---|---|---|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_27                       | PP       | 0.146                                  | 0.146   | 0.000   | 5.002   | 3.091   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_28                       | PP       | 0.092                                  | 0.089   | 0.003   | 0.582   | 0.410   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_29                       | PP       | 0.255                                  | 0.255   | 0.000   | 3.308   | 1.674   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_30                       | PP       | 0.070                                  | 0.070   | 0.000   | 2.596   | 1.085   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_31                       | PP       | 0.133                                  | 0.133   | 0.000   | 3.359   | 1.448   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_32                       | PP       | 0.205                                  | 0.205   | 0.000   | 1.799   | 1.064   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_33                       | PP       | 0.176                                  | 0.176   | 0.000   | 1.391   | 0.579   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_34                       | PP       | 0.489                                  | 0.489   | 0.000   | 11.685  | 5.862   |
| A-22-00     | A-22-DWF-6/A-22-C-15-C | SSFR_35                       | PP       | 0.964                                  | 0.964   | 0.000   | 3.990   | 2.317   |
| A-22-00     | A-22-DWF-6/A-22-C-15-C | SSFR_36                       | PP       | 0.127                                  | 0.126   | 0.001   | 0.983   | 0.625   |
| A-22-00     | A-22-DWF-6/A-22-C-15-A | SSFR_37                       | PP       | 1.011                                  | 0.895   | 0.116   | 4.739   | 1.983   |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_38                       | PP       | 0.257                                  | 0.212   | 0.045   | 0.890   | 0.363   |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_39                       | PP       | 0.071                                  | 0.071   | 0.000   | 1.062   | 0.463   |
| A-22-00     | A-22-DWF-6/A-22-C-16-A | SSFR_40                       | PP       | 0.714                                  | 0.714   | 0.000   | 13.281  | 6.557   |
| A-22-00     | A-22-DWF-6/A-22-C-17   | SSFR_41                       | PP       | 0.888                                  | 0.888   | 0.000   | 4.134   | 2.189   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_42                       | PP       | 0.097                                  | 0.097   | 0.000   | 0.844   | 0.504   |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_43                       | PP       | 1.245                                  | 1.244   | 0.001   | 10.140  | 4.642   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_44                       | PP       | 0.513                                  | 0.507   | 0.006   | 6.823   | 3.071   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_45                       | PP       | 0.307                                  | 0.307   | 0.000   | 3.386   | 1.647   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_46                       | PP       | 0.189                                  | 0.189   | 0.000   | 1.989   | 0.858   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_47                       | PP       | 0.239                                  | 0.235   | 0.004   | 1.973   | 0.625   |
| A-22-00     | A-22-DWF-6/A-22-C-17   | SSFR_48                       | PP       | 0.170                                  | 0.170   | 0.000   | 1.756   | 1.518   |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_49                       | PP       | 0.116                                  | 0.116   | 0.000   | 0.628   | 0.240   |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_50                       | PP       | 0.262                                  | 0.262   | 0.000   | 0.498   | 0.328   |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_51                       | PP       | 0.156                                  | 0.156   | 0.000   | 4.621   | 2.641   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_52                       | PP       | 0.240                                  | 0.240   | 0.000   | 3.534   | 1.452   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_53                       | PP       | 0.117                                  | 0.117   | 0.000   | 0.589   | 0.272   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_54                       | PP       | 0.093                                  | 0.093   | 0.000   | 0.488   | 0.263   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_55                       | PP       | 0.158                                  | 0.155   | 0.003   | 1.007   | 0.362   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_56                       | PP       | 0.073                                  | 0.067   | 0.006   | 0.160   | 0.073   |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_57                       | PP       | 2.702                                  | 2.702   | 0.000   | 18.826  | 7.197   |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_58                       | PP       | 0.616                                  | 0.616   | 0.000   | 2.027   | 1.077   |
| A-22-00     | A-22-DWF-6/A-22-C-15-A | SSFR_59                       | PP       | 0.543                                  | 0.543   | 0.000   | 3.562   | 1.542   |

| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_60                       | PP       | 0.354                                  | 0.354   | 0.000   | 1.027   | 0.598  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_61                       | PP       | 0.564                                  | 0.564   | 0.000   | 2.823   | 1.739  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_62                       | PP       | 0.109                                  | 0.109   | 0.000   | 1.208   | 0.570  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_63                       | PP       | 1.315                                  | 1.315   | 0.000   | 6.081   | 3.196  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_64                       | PP       | 0.035                                  | 0.035   | 0.000   | 0.318   | 0.099  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_65                       | PP       | 0.207                                  | 0.207   | 0.000   | 1.593   | 0.498  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_66                       | PP       | 0.061                                  | 0.061   | 0.000   | 6.022   | 2.571  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_67                       | PP       | 0.074                                  | 0.074   | 0.000   | 2.451   | 1.004  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_68                       | PP       | 0.173                                  | 0.173   | 0.000   | 6.652   | 2.721  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_69                       | PP       | 0.067                                  | 0.067   | 0.000   | 0.258   | 0.164  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_70                       | PP       | 0.381                                  | 0.381   | 0.000   | 2.687   | 1.627  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_71                       | PP       | 0.071                                  | 0.070   | 0.001   | 0.440   | 0.276  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_72                       | PP       | 0.129                                  | 0.129   | 0.000   | 2.694   | 0.972  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_73                       | PP       | 0.129                                  | 0.129   | 0.000   | 1.140   | 0.826  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_74                       | PP       | 0.060                                  | 0.060   | 0.000   | 1.060   | 0.556  |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_75                       | PP       | 0.299                                  | 0.299   | 0.000   | 4.155   | 2.014  |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_76                       | PP       | 0.036                                  | 0.036   | 0.000   | 0.478   | 0.245  |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_77                       | PP       | 0.069                                  | 0.069   | 0.000   | 0.386   | 0.168  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_78                       | PP       | 0.102                                  | 0.087   | 0.015   | 0.223   | 0.111  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_79                       | PP       | 0.103                                  | 0.077   | 0.026   | 0.368   | 0.211  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_80                       | PP       | 0.547                                  | 0.547   | 0.000   | 3.175   | 1.670  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_81                       | PP       | 0.082                                  | 0.082   | 0.000   | 0.192   | 0.110  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_82                       | PP       | 0.022                                  | 0.016   | 0.006   | 0.095   | 0.037  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_83                       | PP       | 0.038                                  | 0.029   | 0.009   | 0.226   | 0.109  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_84                       | PP       | 0.055                                  | 0.055   | 0.000   | 1.879   | 1.195  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_85                       | PP       | 0.821                                  | 0.821   | 0.000   | 7.100   | 4.419  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_86                       | PP       | 0.095                                  | 0.095   | 0.000   | 1.271   | 0.761  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_87                       | PP       | 0.060                                  | 0.055   | 0.005   | 0.771   | 0.391  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_88                       | PP       | 0.147                                  | 0.147   | 0.000   | 2.447   | 1.276  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_89                       | PP       | 0.156                                  | 0.152   | 0.004   | 1.112   | 0.559  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_90                       | PP       | 0.053                                  | 0.049   | 0.004   | 0.258   | 0.111  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_91                       | PP       | 1.231                                  | 1.231   | 0.000   | 9.236   | 4.722  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_92                       | PP       | 0.860                                  | 0.860   | 0.000   | 5.839   | 2.552  |

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|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_93                       | PP       | 0.201                                  | 0.201   | 0.000   | 1.318   | 0.641  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_94                       | PP       | 0.072                                  | 0.072   | 0.000   | 0.214   | 0.116  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_95                       | PP       | 1.268                                  | 1.268   | 0.000   | 5.863   | 2.923  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_96                       | PP       | 0.087                                  | 0.087   | 0.000   | 0.189   | 0.121  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_97                       | PP       | 0.026                                  | 0.026   | 0.000   | 0.049   | 0.048  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_98                       | PP       | 0.113                                  | 0.113   | 0.000   | 0.590   | 0.290  |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_99                       | PP       | 0.099                                  | 0.099   | 0.000   | 0.455   | 0.153  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_100                      | PP       | 0.140                                  | 0.140   | 0.000   | 2.350   | 1.263  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_101                      | PP       | 1.190                                  | 1.190   | 0.000   | 5.521   | 2.813  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_102                      | PP       | 0.484                                  | 0.484   | 0.000   | 6.560   | 2.614  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_103                      | PP       | 1.011                                  | 1.011   | 0.000   | 6.647   | 3.367  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_104                      | PP       | 0.094                                  | 0.094   | 0.000   | 0.240   | 0.115  |
| A-22-00     | A-22-DWF-10/A-22-C-29-B | SSFR_105                      | PP       | 0.090                                  | 0.090   | 0.000   | 0.638   | 0.303  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_106                      | PP       | 1.999                                  | 1.999   | 0.000   | 14.654  | 7.469  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_107                      | PP       | 0.044                                  | 0.044   | 0.000   | 0.125   | 0.066  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_108                      | PP       | 0.083                                  | 0.083   | 0.000   | 1.241   | 0.587  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_109                      | PP       | 0.103                                  | 0.103   | 0.000   | 0.350   | 0.233  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_110                      | PP       | 3.779                                  | 3.779   | 0.000   | 24.644  | 12.743   |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_111                      | PP       | 0.039                                  | 0.039   | 0.000   | 0.298   | 0.106  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_112                      | PP       | 0.623                                  | 0.620   | 0.003   | 8.219   | 4.483  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_113                      | PP       | 0.054                                  | 0.054   | 0.000   | 0.396   | 0.259  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_114                      | PP       | 0.064                                  | 0.064   | 0.000   | 0.582   | 0.314  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_115                      | PP       | 0.075                                  | 0.075   | 0.000   | 0.778   | 0.356  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_116                      | PP       | 0.078                                  | 0.078   | 0.000   | 0.349   | 0.218  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_117                      | PP       | 0.674                                  | 0.674   | 0.000   | 3.632   | 1.656  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_118                      | PP       | 0.156                                  | 0.156   | 0.000   | 0.699   | 0.248  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_119                      | PP       | 0.283                                  | 0.283   | 0.000   | 2.575   | 1.134  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_120                      | PP       | 0.082                                  | 0.082   | 0.000   | 0.829   | 0.455  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_121                      | PP       | 0.086                                  | 0.086   | 0.000   | 0.653   | 0.420  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_122                      | PP       | 0.218                                  | 0.218   | 0.000   | 1.328   | 0.673  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_123                      | PP       | 0.111                                  | 0.111   | 0.000   | 0.848   | 0.571  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_124                      | PP       | 0.253                                  | 0.252   | 0.001   | 2.057   | 0.920  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_125                      | PP       | 0.096                                  | 0.096   | 0.000   | 0.938   | 0.554  |

| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-10/A-22-C-29-A | SSFR_126                      | PP       | 0.235                                  | 0.235   | 0.000   | 1.705   | 1.107  |
| A-22-00     | A-22-DWF-10/A-22-C-29-A | SSFR_127                      | PP       | 0.177                                  | 0.161   | 0.016   | 1.658   | 0.866  |
| A-22-00     | A-22-DWF-10/A-22-C-29-A | SSFR_128                      | PP       | 0.251                                  | 0.251   | 0.000   | 2.716   | 1.206  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_129                      | PP       | 0.113                                  | 0.113   | 0.000   | 0.426   | 0.211  |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_130                      | PP       | 0.312                                  | 0.312   | 0.000   | 2.909   | 2.673  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_131                      | PP       | 1.796                                  | 1.796   | 0.000   | 6.439   | 5.111  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_132                      | PP       | 0.057                                  | 0.055   | 0.002   | 0.361   | 0.259  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_133                      | PP       | 0.098                                  | 0.098   | 0.000   | 0.617   | 0.500  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_134                      | PP       | 0.331                                  | 0.318   | 0.013   | 1.754   | 1.261  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_135                      | PP       | 0.625                                  | 0.625   | 0.000   | 3.829   | 1.621  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_136                      | PP       | 0.125                                  | 0.125   | 0.000   | 3.160   | 1.536  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_137                      | PP       | 0.090                                  | 0.090   | 0.000   | 0.385   | 0.227  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_138                      | PP       | 0.172                                  | 0.172   | 0.000   | 0.494   | 0.158  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_139                      | PP       | 1.101                                  | 1.101   | 0.000   | 10.971  | 5.111  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_140                      | PP       | 0.232                                  | 0.220   | 0.012   | 1.624   | 0.515  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_141                      | PP       | 0.324                                  | 0.324   | 0.000   | 2.445   | 1.482  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_142                      | PP       | 1.137                                  | 1.137   | 0.000   | 12.399  | 8.147  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_143                      | PP       | 0.208                                  | 0.208   | 0.000   | 1.717   | 1.039  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_144                      | PP       | 0.732                                  | 0.590   | 0.142   | 3.791   | 2.747  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_145                      | PP       | 0.121                                  | 0.121   | 0.000   | 1.182   | 1.182  |
| A-22-00     | A-22-DWF-5/A-22-C-6-A   | SSFR_146                      | PP       | 0.407                                  | 0.407   | 0.000   | 3.948   | 1.914  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_147                      | PP       | 0.079                                  | 0.000   | 0.079   | 0.241   | 0.125  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_148                      | PP       | 0.329                                  | 0.329   | 0.000   | 4.775   | 2.168  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_149                      | PP       | 0.056                                  | 0.056   | 0.000   | 6.144   | 2.544  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_150                      | PP       | 0.265                                  | 0.265   | 0.000   | 4.566   | 1.735  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_151                      | PP       | 0.038                                  | 0.038   | 0.000   | 0.058   | 0.050  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_152                      | PP       | 0.040                                  | 0.040   | 0.000   | 1.459   | 0.518  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_153                      | PP       | 0.031                                  | 0.031   | 0.000   | 0.889   | 0.392  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_154                      | PP       | 0.019                                  | 0.019   | 0.000   | 0.025   | 0.025  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_155                      | PP       | 0.136                                  | 0.136   | 0.000   | 0.974   | 0.262  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_156                      | PP       | 0.037                                  | 0.037   | 0.000   | 1.130   | 0.575  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_157                      | PP       | 0.875                                  | 0.875   | 0.000   | 12.468  | 4.918  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_158                      | PP       | 0.152                                  | 0.152   | 0.000   | 1.516   | 0.699  |

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|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_159                      | PP       | 1.207                                  | 1.203   | 0.004   | 9.581   | 3.975  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_160                      | PP       | 0.163                                  | 0.161   | 0.002   | 1.247   | 0.516  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_161                      | PP       | 0.242                                  | 0.242   | 0.000   | 2.051   | 1.126  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_162                      | PP       | 0.106                                  | 0.106   | 0.000   | 0.848   | 0.199  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_163                      | PP       | 0.659                                  | 0.659   | 0.000   | 4.679   | 2.155  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_164                      | PP       | 0.207                                  | 0.207   | 0.000   | 1.593   | 0.498  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_165                      | PP       | 0.125                                  | 0.125   | 0.000   | 1.186   | 0.521  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_166                      | PP       | 0.203                                  | 0.203   | 0.000   | 0.682   | 0.329  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_167                      | PP       | 0.449                                  | 0.449   | 0.000   | 5.162   | 2.356  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_168                      | PP       | 0.119                                  | 0.119   | 0.000   | 1.556   | 0.687  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_169                      | PP       | 0.370                                  | 0.328   | 0.042   | 2.232   | 1.041  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_170                      | PP       | 0.791                                  | 0.791   | 0.000   | 6.092   | 3.171  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_171                      | PP       | 0.104                                  | 0.099   | 0.005   | 0.878   | 0.313  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_172                      | PP       | 0.078                                  | 0.078   | 0.000   | 0.609   | 0.219  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_173                      | PP       | 0.757                                  | 0.757   | 0.000   | 5.002   | 2.533  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_174                      | PP       | 0.143                                  | 0.143   | 0.000   | 3.226   | 1.492  |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_175                      | PP       | 3.252                                  | 3.214   | 0.038   | 14.417  | 10.397   |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_176                      | PP       | 0.212                                  | 0.179   | 0.033   | 2.078   | 1.547  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_177                      | PP       | 0.489                                  | 0.489   | 0.000   | 1.964   | 1.509  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_178                      | PP       | 0.475                                  | 0.475   | 0.000   | 3.884   | 1.742  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_179                      | PP       | 3.425                                  | 3.417   | 0.008   | 25.663  | 18.809   |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_180                      | PP       | 0.110                                  | 0.110   | 0.000   | 1.780   | 1.056  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_181                      | PP       | 0.194                                  | 0.194   | 0.000   | 0.878   | 0.428  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_182                      | PP       | 0.115                                  | 0.115   | 0.000   | 0.437   | 0.151  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_183                      | PP       | 0.124                                  | 0.124   | 0.000   | 1.820   | 1.037  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_184                      | PP       | 0.285                                  | 0.285   | 0.000   | 1.425   | 0.893  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_185                      | PP       | 1.145                                  | 1.145   | 0.000   | 7.304   | 3.454  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_186                      | PP       | 0.512                                  | 0.512   | 0.000   | 5.647   | 2.612  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_187                      | PP       | 0.548                                  | 0.548   | 0.000   | 1.988   | 1.056  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_188                      | PP       | 0.072                                  | 0.072   | 0.000   | 0.177   | 0.131  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_189                      | PP       | 0.117                                  | 0.117   | 0.000   | 1.040   | 0.521  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_190                      | PP       | 0.132                                  | 0.132   | 0.000   | 0.899   | 0.425  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_191                      | PP       | 1.054                                  | 1.054   | 0.000   | 6.837   | 2.807  |

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|-------------|------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_192                      | PP       | 0.137                                  | 0.137   | 0.000   | 0.641   | 0.273  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B | SSFR_193                      | PP       | 0.050                                  | 0.050   | 0.000   | 0.210   | 0.134  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_194                      | PP       | 0.062                                  | 0.062   | 0.000   | 2.218   | 0.938  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_195                      | PP       | 0.136                                  | 0.123   | 0.013   | 0.905   | 0.417  |
| A-22-00     | A-22-DWF-4/A-22-C-4    | SSFR_1001                     | BR       | 0.064                                  | 0.001   | 0.063   | 0.116   | 0.046  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_1002                     | BR       | 0.043                                  | 0.004   | 0.039   | 0.137   | 0.009  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_1003                     | BR       | 0.014                                  | 0.014   | 0.000   | 0.018   | 0.002  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1004                     | BR       | 0.029                                  | 0.029   | 0.000   | 0.980   | 0.148  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1005                     | BR       | 0.014                                  | 0.011   | 0.003   | 0.316   | 0.033  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1006                     | BR       | 0.014                                  | 0.014   | 0.000   | 0.034   | 0.002  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1007                     | BR       | 0.019                                  | 0.016   | 0.003   | 0.266   | 0.041  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1008                     | BR       | 0.028                                  | 0.023   | 0.005   | 0.194   | 0.134  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1009                     | BR       | 0.044                                  | 0.028   | 0.016   | 0.367   | 0.136  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1010                     | BR       | 0.046                                  | 0.035   | 0.011   | 0.172   | 0.056  |
| A-22-00     | A-22-DWF-5/A-22-C-10   | SSFR_1011                     | BR       | 0.011                                  | 0.011   | 0.000   | 0.080   | 0.021  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_1012                     | BR       | 0.079                                  | 0.056   | 0.023   | 1.414   | 0.768  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1013                     | BR       | 0.044                                  | 0.024   | 0.020   | 0.089   | 0.046  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1014                     | BR       | 0.020                                  | 0.020   | 0.000   | 0.239   | 0.127  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1015                     | BR       | 0.055                                  | 0.006   | 0.049   | 1.869   | 0.905  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1016                     | BR       | 0.011                                  | 0.011   | 0.000   | 0.123   | 0.032  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1017                     | BR       | 0.015                                  | 0.015   | 0.000   | 0.145   | 0.070  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1018                     | BR       | 0.024                                  | 0.024   | 0.000   | 2.864   | 1.059  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1019                     | BR       | 0.050                                  | 0.050   | 0.000   | 0.234   | 0.079  |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_1020                     | BR       | 0.009                                  | 0.006   | 0.003   | 0.259   | 0.149  |
| A-22-00     | A-22-DWF-7/A-22-C-9    | SSFR_1021                     | BR       | 0.010                                  | 0.004   | 0.006   | 0.125   | 0.040  |
| A-22-00     | A-22-DWF-5/A-22-C-6-A  | SSFR_1022                     | BR       | 0.020                                  | 0.013   | 0.007   | 0.052   | 0.015  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1023                     | BR       | 0.039                                  | 0.000   | 0.039   | 0.170   | 0.079  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1024                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.015   | 0.005  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1025                     | BR       | 0.021                                  | 0.013   | 0.008   | 0.108   | 0.021  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1026                     | BR       | 0.016                                  | 0.016   | 0.000   | 0.121   | 0.045  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1027                     | BR       | 0.040                                  | 0.017   | 0.023   | 1.333   | 0.279  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1028                     | BR       | 0.019                                  | 0.016   | 0.003   | 0.046   | 0.001  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1029                     | BR       | 0.038                                  | 0.038   | 0.000   | 0.083   | 0.010  |

| ALCOSAN POC | Model Subcatchment     | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1030                     | BR       | 0.120                                  | 0.074   | 0.046   | 0.263   | 0.078  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1031                     | BR       | 0.063                                  | 0.034   | 0.029   | 0.197   | 0.058  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1032                     | BR       | 0.054                                  | 0.034   | 0.020   | 0.120   | 0.045  |
| A-22-00     | A-22-DWF-6/A-22-C-14   | SSFR_1033                     | BR       | 0.017                                  | 0.000   | 0.017   | 0.149   | 0.002  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_1034                     | BR       | 0.020                                  | 0.014   | 0.006   | 0.111   | 0.053  |
| A-22-00     | A-22-DWF-6/A-22-C-15-A | SSFR_1035                     | BR       | 0.031                                  | 0.016   | 0.015   | 0.096   | 0.095  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_1036                     | BR       | 0.017                                  | 0.011   | 0.006   | 0.094   | 0.030  |
| A-22-00     | A-22-DWF-6/A-22-C-16-A | SSFR_1037                     | BR       | 0.050                                  | 0.043   | 0.007   | 0.786   | 0.326  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_1038                     | BR       | 0.012                                  | 0.012   | 0.000   | 0.023   | 0.008  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_1039                     | BR       | 0.024                                  | 0.019   | 0.005   | 1.061   | 0.445  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1040                     | BR       | 0.037                                  | 0.036   | 0.001   | 0.183   | 0.064  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1041                     | BR       | 0.013                                  | 0.013   | 0.000   | 2.988   | 1.364  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1042                     | BR       | 0.017                                  | 0.016   | 0.001   | 0.073   | 0.025  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1043                     | BR       | 0.007                                  | 0.004   | 0.003   | 0.961   | 0.257  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1044                     | BR       | 0.012                                  | 0.006   | 0.006   | 1.355   | 0.447  |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_1045                     | BR       | 0.018                                  | 0.014   | 0.004   | 0.021   | 0.006  |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_1046                     | BR       | 0.084                                  | 0.054   | 0.030   | 0.205   | 0.058  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B | SSFR_1047                     | BR       | 0.032                                  | 0.022   | 0.010   | 0.250   | 0.080  |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_1048                     | BR       | 0.046                                  | 0.035   | 0.011   | 0.287   | 0.133  |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_1049                     | BR       | 0.020                                  | 0.018   | 0.002   | 0.046   | 0.024  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1050                     | BR       | 0.011                                  | 0.010   | 0.001   | 0.033   | 0.012  |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_1051                     | BR       | 0.043                                  | 0.034   | 0.009   | 0.142   | 0.066  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1052                     | BR       | 0.012                                  | 0.009   | 0.003   | 0.079   | 0.037  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1053                     | BR       | 0.022                                  | 0.010   | 0.012   | 0.355   | 0.139  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1054                     | BR       | 0.012                                  | 0.007   | 0.005   | 0.195   | 0.057  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1055                     | BR       | 0.047                                  | 0.046   | 0.001   | 0.777   | 0.153  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1056                     | BR       | 0.028                                  | 0.026   | 0.002   | 0.055   | 0.024  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1057                     | BR       | 0.013                                  | 0.009   | 0.004   | 0.095   | 0.037  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B | SSFR_1058                     | BR       | 0.022                                  | 0.019   | 0.003   | 0.116   | 0.053  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1059                     | BR       | 0.015                                  | 0.012   | 0.003   | 0.379   | 0.094  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1060                     | BR       | 0.019                                  | 0.012   | 0.007   | 0.099   | 0.026  |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_1061                     | BR       | 0.017                                  | 0.017   | 0.000   | 0.024   | 0.009  |
| A-22-00     | A-22-DWF-6/A-22-C-15-A | SSFR_1062                     | BR       | 0.022                                  | 0.022   | 0.000   | 0.220   | 0.058  |

| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_1063                     | BR       | 0.011                                  | 0.009   | 0.002   | 0.037   | 0.014  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_1064                     | BR       | 0.004                                  | 0.004   | 0.000   | 0.008   | 0.002  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_1065                     | BR       | 0.006                                  | 0.004   | 0.002   | 0.008   | 0.001  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_1066                     | BR       | 0.041                                  | 0.041   | 0.000   | 0.351   | 0.187  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_1067                     | BR       | 0.016                                  | 0.011   | 0.005   | 0.229   | 0.136  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_1068                     | BR       | 0.007                                  | 0.005   | 0.002   | 0.049   | 0.022  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_1069                     | BR       | 0.007                                  | 0.006   | 0.001   | 0.101   | 0.059  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_1070                     | BR       | 0.040                                  | 0.030   | 0.010   | 0.280   | 0.109  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_1071                     | BR       | 0.021                                  | 0.015   | 0.006   | 0.326   | 0.128  |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_1072                     | BR       | 0.010                                  | 0.010   | 0.000   | 0.029   | 0.014  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_1073                     | BR       | 0.018                                  | 0.018   | 0.000   | 0.053   | 0.025  |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_1074                     | BR       | 0.016                                  | 0.016   | 0.000   | 0.059   | 0.034  |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_1075                     | BR       | 0.021                                  | 0.013   | 0.008   | 0.613   | 0.153  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1076                     | BR       | 0.023                                  | 0.015   | 0.008   | 0.066   | 0.003  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1077                     | BR       | 0.060                                  | 0.049   | 0.011   | 3.969   | 1.379  |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_1078                     | BR       | 0.008                                  | 0.006   | 0.002   | 0.033   | 0.016  |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_1079                     | BR       | 0.023                                  | 0.017   | 0.006   | 0.044   | 0.012  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1080                     | BR       | 0.015                                  | 0.010   | 0.005   | 0.816   | 0.444  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1081                     | BR       | 0.007                                  | 0.005   | 0.002   | 0.012   | 0.002  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_1082                     | BR       | 0.008                                  | 0.004   | 0.004   | 0.076   | 0.033  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_1083                     | BR       | 0.019                                  | 0.005   | 0.014   | 0.037   | 0.015  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1084                     | BR       | 0.032                                  | 0.032   | 0.000   | 0.233   | 0.068  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1085                     | BR       | 0.022                                  | 0.022   | 0.000   | 0.657   | 0.281  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1086                     | BR       | 0.012                                  | 0.009   | 0.003   | 0.034   | 0.005  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1087                     | BR       | 0.060                                  | 0.060   | 0.000   | 0.663   | 0.325  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1088                     | BR       | 0.009                                  | 0.008   | 0.001   | 0.025   | 0.005  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1089                     | BR       | 0.011                                  | 0.009   | 0.002   | 0.169   | 0.076  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1090                     | BR       | 0.006                                  | 0.006   | 0.000   | 0.075   | 0.039  |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_1091                     | BR       | 0.060                                  | 0.041   | 0.019   | 0.338   | 0.163  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_1092                     | BR       | 0.008                                  | 0.007   | 0.001   | 0.038   | 0.009  |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_1093                     | BR       | 0.013                                  | 0.011   | 0.002   | 0.050   | 0.004  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1094                     | BR       | 0.029                                  | 0.019   | 0.010   | 0.278   | 0.151  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1095                     | BR       | 0.014                                  | 0.009   | 0.005   | 0.044   | 0.030  |

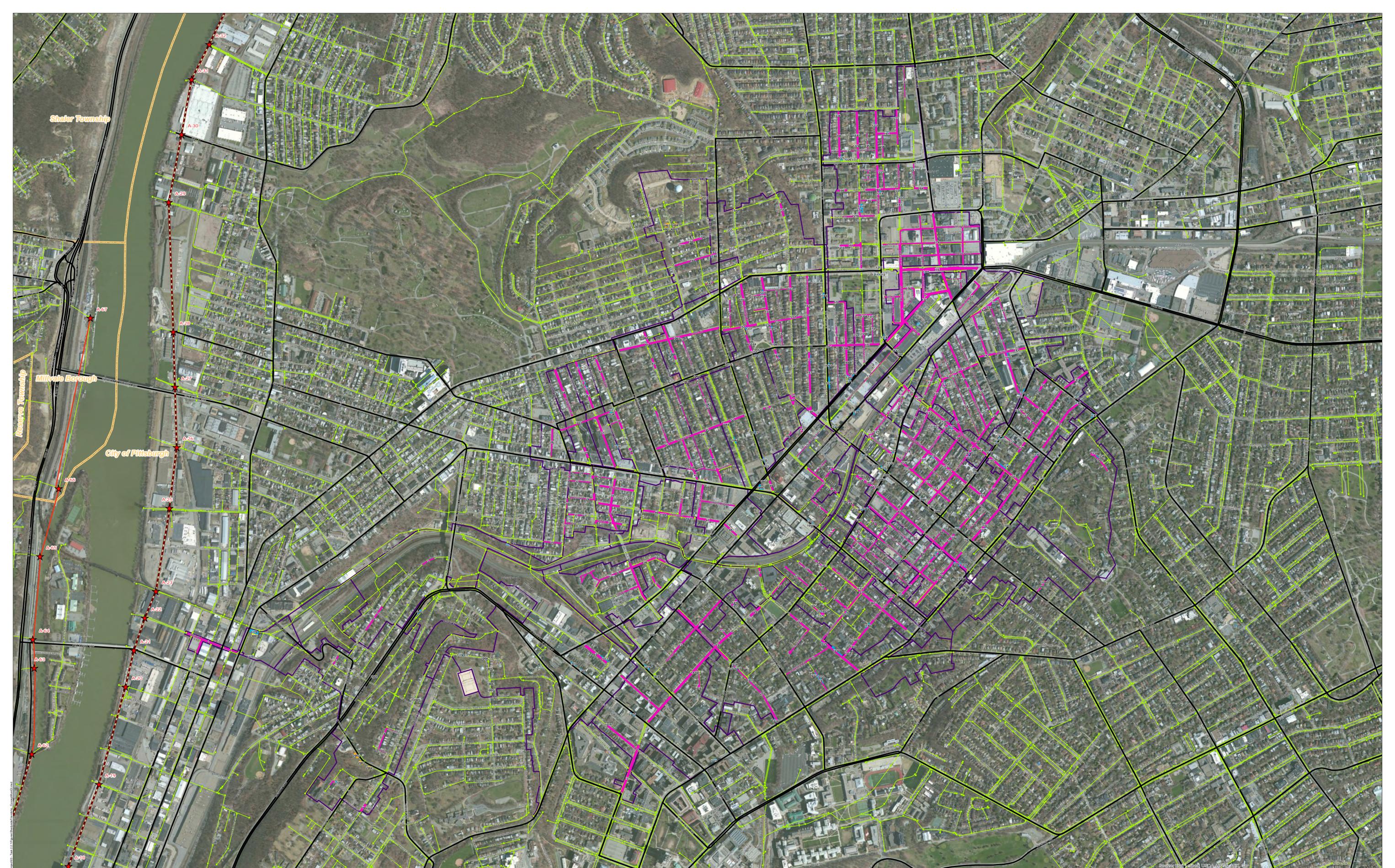
| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1096                     | BR       | 0.019                                  | 0.004   | 0.015   | 0.143   | 0.045  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1097                     | BR       | 0.019                                  | 0.019   | 0.000   | 0.046   | 0.005  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1098                     | BR       | 0.013                                  | 0.008   | 0.005   | 0.051   | 0.009  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1099                     | BR       | 0.032                                  | 0.014   | 0.018   | 0.371   | 0.176  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1100                     | BR       | 0.020                                  | 0.014   | 0.006   | 0.969   | 0.523  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1101                     | BR       | 0.023                                  | 0.017   | 0.006   | 0.037   | 0.013  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1102                     | BR       | 0.017                                  | 0.013   | 0.004   | 0.078   | 0.042  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1103                     | BR       | 0.032                                  | 0.027   | 0.005   | 0.361   | 0.183  |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_1104                     | BR       | 0.005                                  | 0.005   | 0.000   | 0.053   | 0.015  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1105                     | BR       | 0.015                                  | 0.010   | 0.005   | 0.022   | 0.006  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1106                     | BR       | 0.037                                  | 0.028   | 0.009   | 0.195   | 0.116  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1107                     | BR       | 0.019                                  | 0.017   | 0.002   | 0.502   | 0.277  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1108                     | BR       | 0.004                                  | 0.003   | 0.001   | 0.011   | 0.003  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1109                     | BR       | 0.024                                  | 0.018   | 0.006   | 0.591   | 0.242  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1110                     | BR       | 0.012                                  | 0.012   | 0.000   | 0.027   | 0.003  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_1111                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.049   | 0.011  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1112                     | BR       | 0.008                                  | 0.007   | 0.001   | 0.048   | 0.009  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1113                     | BR       | 0.006                                  | 0.006   | 0.000   | 0.066   | 0.018  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1114                     | BR       | 0.010                                  | 0.006   | 0.004   | 0.072   | 0.048  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1115                     | BR       | 0.014                                  | 0.007   | 0.007   | 0.136   | 0.057  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1116                     | BR       | 0.041                                  | 0.041   | 0.000   | 2.075   | 1.057  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1117                     | BR       | 0.027                                  | 0.026   | 0.001   | 0.305   | 0.203  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1118                     | BR       | 0.009                                  | 0.006   | 0.003   | 0.029   | 0.003  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1119                     | BR       | 0.014                                  | 0.013   | 0.001   | 0.321   | 0.173  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1120                     | BR       | 0.005                                  | 0.002   | 0.003   | 0.362   | 0.181  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1121                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.029   | 0.016  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1122                     | BR       | 0.010                                  | 0.006   | 0.004   | 0.063   | 0.006  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1123                     | BR       | 0.013                                  | 0.013   | 0.000   | 0.023   | 0.004  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1124                     | BR       | 0.013                                  | 0.003   | 0.010   | 2.274   | 1.547  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1125                     | BR       | 0.048                                  | 0.032   | 0.016   | 0.373   | 0.163  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1126                     | BR       | 0.034                                  | 0.019   | 0.015   | 0.089   | 0.039  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1127                     | BR       | 0.009                                  | 0.007   | 0.002   | 0.198   | 0.083  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_1128                     | BR       | 0.010                                  | 0.006   | 0.004   | 0.022   | 0.003  |

| ALCOSAN POC | Model Subcatchment     | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1129                     | BR       | 0.042                                  | 0.039   | 0.003   | 0.186   | 0.085  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1130                     | BR       | 0.015                                  | 0.010   | 0.005   | 0.027   | 0.010  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1131                     | BR       | 0.009                                  | 0.009   | 0.000   | 0.014   | 0.005  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1132                     | BR       | 0.029                                  | 0.019   | 0.010   | 0.076   | 0.023  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1133                     | BR       | 0.008                                  | 0.004   | 0.004   | 0.019   | 0.009  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1134                     | BR       | 0.008                                  | 0.004   | 0.004   | 0.468   | 0.245  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1135                     | BR       | 0.009                                  | 0.009   | 0.000   | 0.785   | 0.328  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1136                     | BR       | 0.019                                  | 0.017   | 0.002   | 0.088   | 0.031  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1137                     | BR       | 0.008                                  | 0.004   | 0.004   | 0.011   | 0.001  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1138                     | BR       | 0.005                                  | 0.003   | 0.002   | 1.455   | 0.756  |
| A-22-00     | A-22-DWF-8/A-22-C-24-D | SSFR_1139                     | BR       | 0.055                                  | 0.055   | 0.000   | 0.075   | 0.022  |
| A-22-00     | A-22-DWF-8/A-22-C-24-D | SSFR_1140                     | BR       | 0.031                                  | 0.006   | 0.025   | 0.756   | 0.439  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A | SSFR_1141                     | BR       | 0.015                                  | 0.007   | 0.008   | 0.021   | 0.021  |
| A-22-00     | A-22-DWF-9/A-22-C-28-A | SSFR_1142                     | BR       | 0.030                                  | 0.026   | 0.004   | 0.045   | 0.045  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1143                     | BR       | 0.020                                  | 0.017   | 0.003   | 0.035   | 0.007  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1144                     | BR       | 0.008                                  | 0.007   | 0.001   | 0.101   | 0.031  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1145                     | BR       | 0.096                                  | 0.059   | 0.037   | 0.332   | 0.082  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1146                     | BR       | 0.028                                  | 0.028   | 0.000   | 0.038   | 0.021  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1147                     | BR       | 0.050                                  | 0.032   | 0.018   | 0.300   | 0.111  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1148                     | BR       | 0.032                                  | 0.028   | 0.004   | 0.122   | 0.084  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1149                     | BR       | 0.028                                  | 0.017   | 0.011   | 0.106   | 0.055  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1150                     | BR       | 0.014                                  | 0.014   | 0.000   | 0.075   | 0.045  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1151                     | BR       | 0.024                                  | 0.023   | 0.001   | 0.100   | 0.051  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1152                     | BR       | 0.009                                  | 0.004   | 0.005   | 0.020   | 0.001  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1153                     | BR       | 0.017                                  | 0.016   | 0.001   | 0.055   | 0.024  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1154                     | BR       | 0.034                                  | 0.034   | 0.000   | 0.666   | 0.260  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1155                     | BR       | 0.021                                  | 0.017   | 0.004   | 2.389   | 1.165  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1156                     | BR       | 0.026                                  | 0.019   | 0.007   | 0.879   | 0.402  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1157                     | BR       | 0.025                                  | 0.018   | 0.007   | 0.045   | 0.012  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1158                     | BR       | 0.020                                  | 0.014   | 0.006   | 0.135   | 0.063  |
| A-22-00     | A-22-DWF-9/A-22-C-28-C | SSFR_1159                     | BR       | 0.022                                  | 0.013   | 0.009   | 0.047   | 0.032  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_1160                     | BR       | 0.017                                  | 0.013   | 0.004   | 0.051   | 0.019  |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_1161                     | BR       | 0.019                                  | 0.005   | 0.014   | 0.040   | 0.004  |

| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1162                     | BR       | 0.032                                  | 0.009   | 0.023   | 0.054   | 0.002  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1163                     | BR       | 0.016                                  | 0.016   | 0.000   | 0.030   | 0.011  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1164                     | BR       | 0.066                                  | 0.039   | 0.027   | 1.336   | 0.525  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1165                     | BR       | 0.086                                  | 0.056   | 0.030   | 2.242   | 1.249  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1166                     | BR       | 0.025                                  | 0.021   | 0.004   | 0.065   | 0.042  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1167                     | BR       | 0.007                                  | 0.000   | 0.007   | 0.056   | 0.029  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1168                     | BR       | 0.009                                  | 0.000   | 0.009   | 0.017   | 0.002  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1169                     | BR       | 0.031                                  | 0.023   | 0.008   | 0.112   | 0.112  |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_1170                     | BR       | 0.021                                  | 0.020   | 0.001   | 0.582   | 0.536  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1171                     | BR       | 0.016                                  | 0.016   | 0.000   | 0.036   | 0.003  |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_1172                     | BR       | 0.028                                  | 0.004   | 0.024   | 0.268   | 0.140  |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_1173                     | BR       | 0.009                                  | 0.005   | 0.004   | 0.022   | 0.001  |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_1174                     | BR       | 0.015                                  | 0.012   | 0.003   | 0.137   | 0.063  |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_1175                     | BR       | 0.030                                  | 0.014   | 0.016   | 0.461   | 0.273  |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_1176                     | BR       | 0.170                                  | 0.097   | 0.073   | 3.816   | 2.954  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_1177                     | BR       | 0.016                                  | 0.015   | 0.001   | 0.340   | 0.037  |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_1178                     | BR       | 0.016                                  | 0.016   | 0.000   | 0.028   | 0.006  |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_1179                     | BR       | 0.009                                  | 0.003   | 0.006   | 0.027   | 0.011  |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_1180                     | BR       | 0.051                                  | 0.033   | 0.018   | 1.223   | 0.249  |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_1181                     | BR       | 0.017                                  | 0.011   | 0.006   | 0.035   | 0.005  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_1182                     | BR       | 0.017                                  | 0.016   | 0.001   | 0.046   | 0.011  |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_1183                     | BR       | 0.028                                  | 0.028   | 0.000   | 0.064   | 0.011  |
| A-22-00     | A-22-DWF-6/A-22-C-16-A  | SSFR_1184                     | BR       | 0.066                                  | 0.053   | 0.013   | 0.227   | 0.174  |
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_1185                     | BR       | 0.036                                  | 0.032   | 0.004   | 0.207   | 0.085  |
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_1186                     | BR       | 0.027                                  | 0.026   | 0.001   | 0.113   | 0.028  |
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_1187                     | BR       | 0.047                                  | 0.047   | 0.000   | 0.376   | 0.150  |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_1188                     | BR       | 0.091                                  | 0.047   | 0.044   | 0.126   | 0.053  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_1189                     | BR       | 0.017                                  | 0.016   | 0.001   | 0.137   | 0.074  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_1190                     | BR       | 0.009                                  | 0.008   | 0.001   | 0.282   | 0.057  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_1191                     | BR       | 0.012                                  | 0.004   | 0.008   | 0.045   | 0.021  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_1192                     | BR       | 0.014                                  | 0.013   | 0.001   | 0.016   | 0.011  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1193                     | BR       | 0.015                                  | 0.012   | 0.003   | 0.082   | 0.034  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1194                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.245   | 0.100  |

| ALCOSAN POC | Model Subcatchment      | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|-------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                         |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1195                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.071   | 0.014  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1196                     | BR       | 0.017                                  | 0.017   | 0.000   | 0.084   | 0.035  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1197                     | BR       | 0.016                                  | 0.009   | 0.007   | 0.210   | 0.079  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1198                     | BR       | 0.025                                  | 0.025   | 0.000   | 0.075   | 0.026  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1199                     | BR       | 0.050                                  | 0.028   | 0.022   | 0.575   | 0.197  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1200                     | BR       | 0.040                                  | 0.039   | 0.001   | 0.799   | 0.282  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1201                     | BR       | 0.028                                  | 0.018   | 0.010   | 2.718   | 1.042  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1202                     | BR       | 0.079                                  | 0.079   | 0.000   | 3.130   | 1.528  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1203                     | BR       | 0.040                                  | 0.035   | 0.005   | 0.846   | 0.389  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1204                     | BR       | 0.010                                  | 0.010   | 0.000   | 0.016   | 0.005  |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_1205                     | BR       | 0.101                                  | 0.098   | 0.003   | 0.254   | 0.111  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1206                     | BR       | 0.016                                  | 0.014   | 0.002   | 0.847   | 0.354  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_1207                     | BR       | 0.034                                  | 0.011   | 0.023   | 0.048   | 0.002  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1208                     | BR       | 0.017                                  | 0.014   | 0.003   | 0.038   | 0.019  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1209                     | BR       | 0.011                                  | 0.007   | 0.004   | 0.029   | 0.004  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1210                     | BR       | 0.014                                  | 0.008   | 0.006   | 0.063   | 0.014  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1211                     | BR       | 0.030                                  | 0.019   | 0.011   | 0.116   | 0.054  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1212                     | BR       | 0.014                                  | 0.014   | 0.000   | 0.032   | 0.008  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1213                     | BR       | 0.010                                  | 0.010   | 0.000   | 1.014   | 0.687  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1214                     | BR       | 0.037                                  | 0.037   | 0.000   | 0.045   | 0.020  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1215                     | BR       | 0.012                                  | 0.005   | 0.007   | 0.102   | 0.102  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1216                     | BR       | 0.007                                  | 0.007   | 0.000   | 0.011   | 0.002  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1217                     | BR       | 0.155                                  | 0.076   | 0.079   | 1.461   | 0.609  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1218                     | BR       | 0.044                                  | 0.030   | 0.014   | 0.284   | 0.146  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1219                     | BR       | 0.049                                  | 0.030   | 0.019   | 0.149   | 0.082  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1220                     | BR       | 0.025                                  | 0.024   | 0.001   | 0.050   | 0.020  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1221                     | BR       | 0.016                                  | 0.009   | 0.007   | 0.030   | 0.010  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1222                     | BR       | 0.022                                  | 0.015   | 0.007   | 0.595   | 0.329  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1223                     | BR       | 0.032                                  | 0.013   | 0.019   | 0.038   | 0.012  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1224                     | BR       | 0.044                                  | 0.036   | 0.008   | 0.142   | 0.089  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1225                     | BR       | 0.032                                  | 0.022   | 0.010   | 0.120   | 0.042  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1226                     | BR       | 0.020                                  | 0.011   | 0.009   | 0.679   | 0.400  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_1227                     | BR       | 0.064                                  | 0.055   | 0.009   | 0.568   | 0.346  |

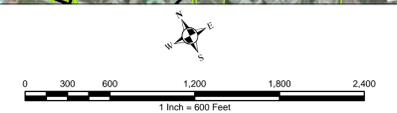
| ALCOSAN POC | Model Subcatchment     | Concept Municipal Project UID | BMP Type | Concept Municipal Project Area (acres) | Public ROW or Parcel                            |   | Concept Municipal Project Individual Drainage Area (acres)* | Concept Municipal Project Individual Project Impervious Drainage Area (acres)* |
|-------------|------------------------|-------------------------------|----------|--|---|---|---|--|
|             |                        |                               |          |  | Area of Municipal Project in Public ROW (acres) | Area of Municipal Project outside of Public ROW (acres) |   |  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1228                     | BR       | 0.023                                  | 0.022   | 0.001   | 0.201   | 0.090  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1229                     | BR       | 0.026                                  | 0.011   | 0.015   | 0.029   | 0.007  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1230                     | BR       | 0.005                                  | 0.004   | 0.001   | 0.179   | 0.060  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1231                     | BR       | 0.048                                  | 0.037   | 0.011   | 0.171   | 0.060  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1232                     | BR       | 0.011                                  | 0.011   | 0.000   | 0.074   | 0.009  |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_1233                     | BR       | 0.019                                  | 0.018   | 0.001   | 0.035   | 0.010  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1234                     | BR       | 0.008                                  | 0.008   | 0.000   | 0.527   | 0.231  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1235                     | BR       | 0.047                                  | 0.040   | 0.007   | 0.291   | 0.110  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1236                     | BR       | 0.039                                  | 0.027   | 0.012   | 1.566   | 0.532  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1237                     | BR       | 0.038                                  | 0.020   | 0.018   | 0.066   | 0.019  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1238                     | BR       | 0.020                                  | 0.015   | 0.005   | 0.835   | 0.229  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1239                     | BR       | 0.040                                  | 0.026   | 0.014   | 0.391   | 0.033  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1240                     | BR       | 0.116                                  | 0.115   | 0.001   | 0.657   | 0.299  |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_1241                     | BR       | 0.069                                  | 0.045   | 0.024   | 0.143   | 0.042  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_2001                     | IB       | 0.016                                  | 0.005   | 0.011   | 1.093   | 0.183  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_2002                     | IB       | 0.086                                  | 0.017   | 0.069   | 1.182   | 0.084  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_2003                     | IB       | 0.064                                  | 0.008   | 0.056   | 1.408   | 0.210  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_2004                     | IB       | 0.064                                  | 0.007   | 0.057   | 0.336   | 0.055  |
| A-22-00     | A-22-DWF-1/A-22-C-1-B  | SSFR_2005                     | IB       | 0.021                                  | 0.013   | 0.008   | 0.898   | 0.243  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_2006                     | IB       | 0.014                                  | 0.005   | 0.009   | 0.144   | 0.036  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_2007                     | IB       | 0.129                                  | 0.022   | 0.107   | 1.429   | 0.403  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_2008                     | IB       | 0.079                                  | 0.025   | 0.054   | 2.309   | 0.924  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_2009                     | IB       | 0.025                                  | 0.008   | 0.017   | 0.071   | 0.028  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_2010                     | IB       | 0.012                                  | 0.005   | 0.007   | 0.027   | 0.006  |
| A-22-00     | A-22-DWF-1/A-22-C-1-A  | SSFR_3001                     | GS       | 0.067                                  | 0.000   | 0.067   | 1.128   | 0.964  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_4001                     | VF       | 0.040                                  | 0.007   | 0.033   | 0.329   | 0.067  |
| A-22-00     | A-22-DWF-8/A-22-C-18-D | SSFR_4002                     | VF       | 0.025                                  | 0.013   | 0.012   | 2.083   | 0.862  |



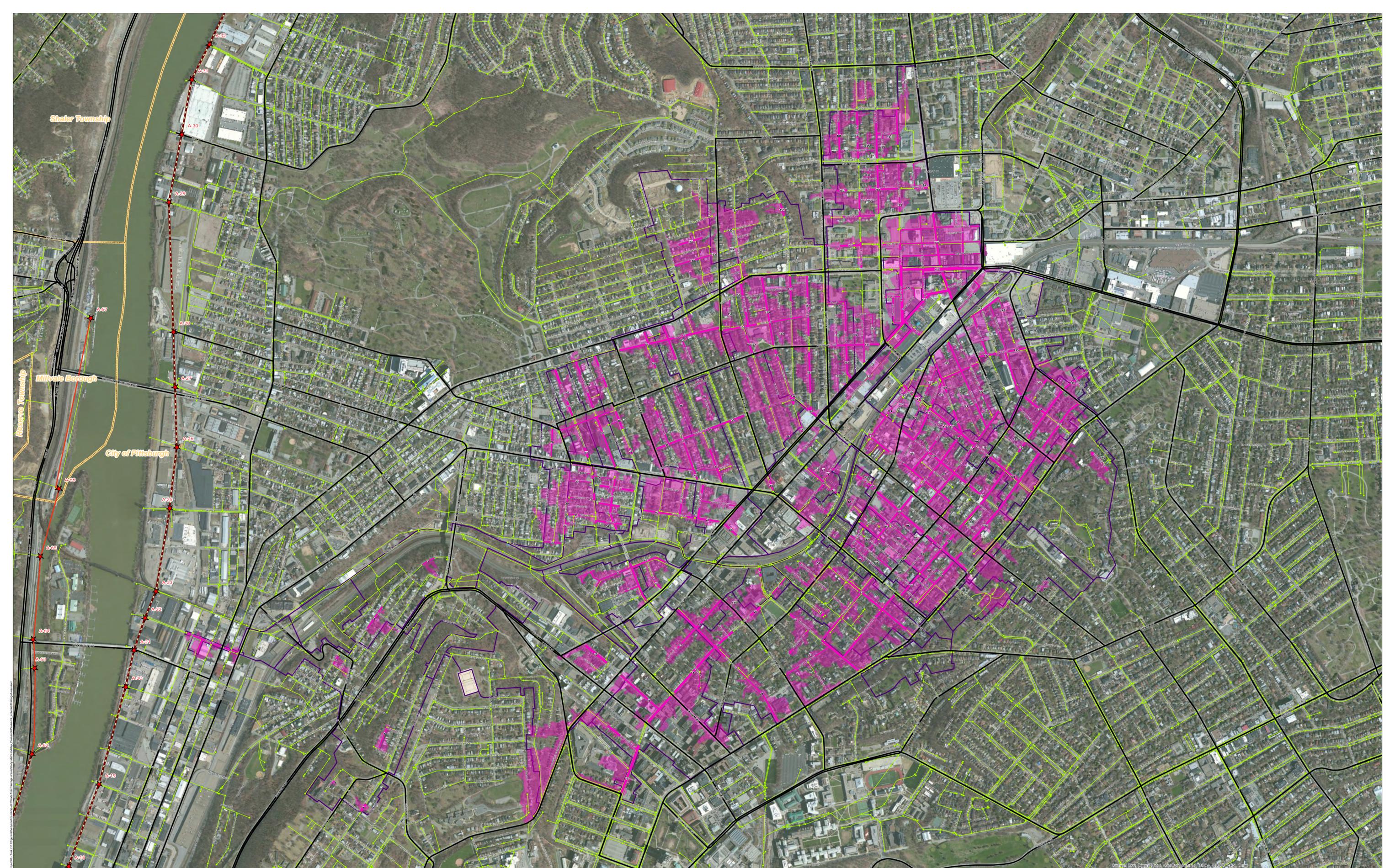
- ★ ALCOSAN Structures
- ALCOSAN Shallow-Cut Interceptor
- ALCOSAN Deep Tunnel Interceptor
- One Overall Manholes
- One Overall Sewerlines

- Municipal Projects**
- Infiltration Basin
  - Grass Swale
  - Vegetated Filter Strip
  - Bioretention
  - Permeable Pavement

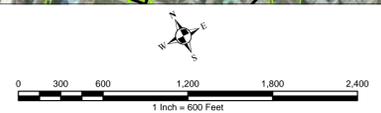
- Combined Sewer Subcatchment
- Municipal Boundaries
- State Roads



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal GSI Projects



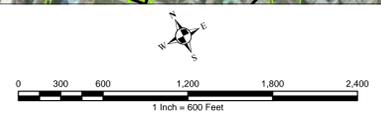
- ★ ALICOSAN Structures
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- One Overall Sewerlines
- Permeable Pavement Drainage Areas
- Permeable Pavement Drainage Areas
- State Roads
- Combined Sewer Subcatchment
- Municipal Boundaries



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal Permeable Pavement GSI Projects  
 Individual Project Drainage Areas

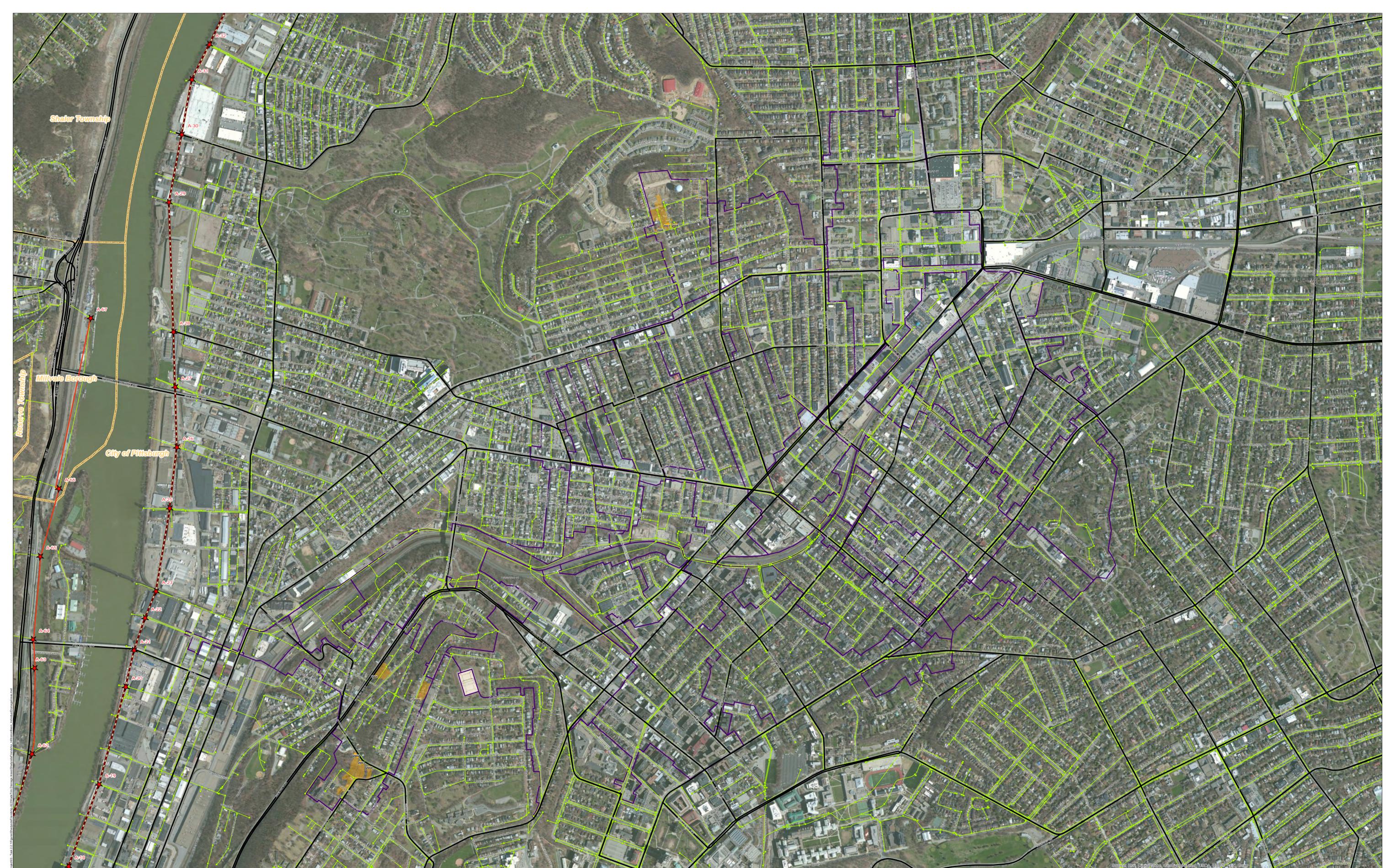


- ★ ALCOSAN Structures
- Bioretention Drainage Areas
- ALCOSAN Shallow-Cut Interceptor
- Bioretention Drainage Areas
- ALCOSAN Deep Tunnel Interceptor
- State Roads
- One Overall Manholes
- Combined Sewer Subcatchment
- One Overall Sewerlines
- Municipal Boundaries

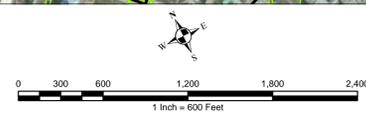


**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal Bioretention GSI Projects  
 Individual Project Drainage Areas

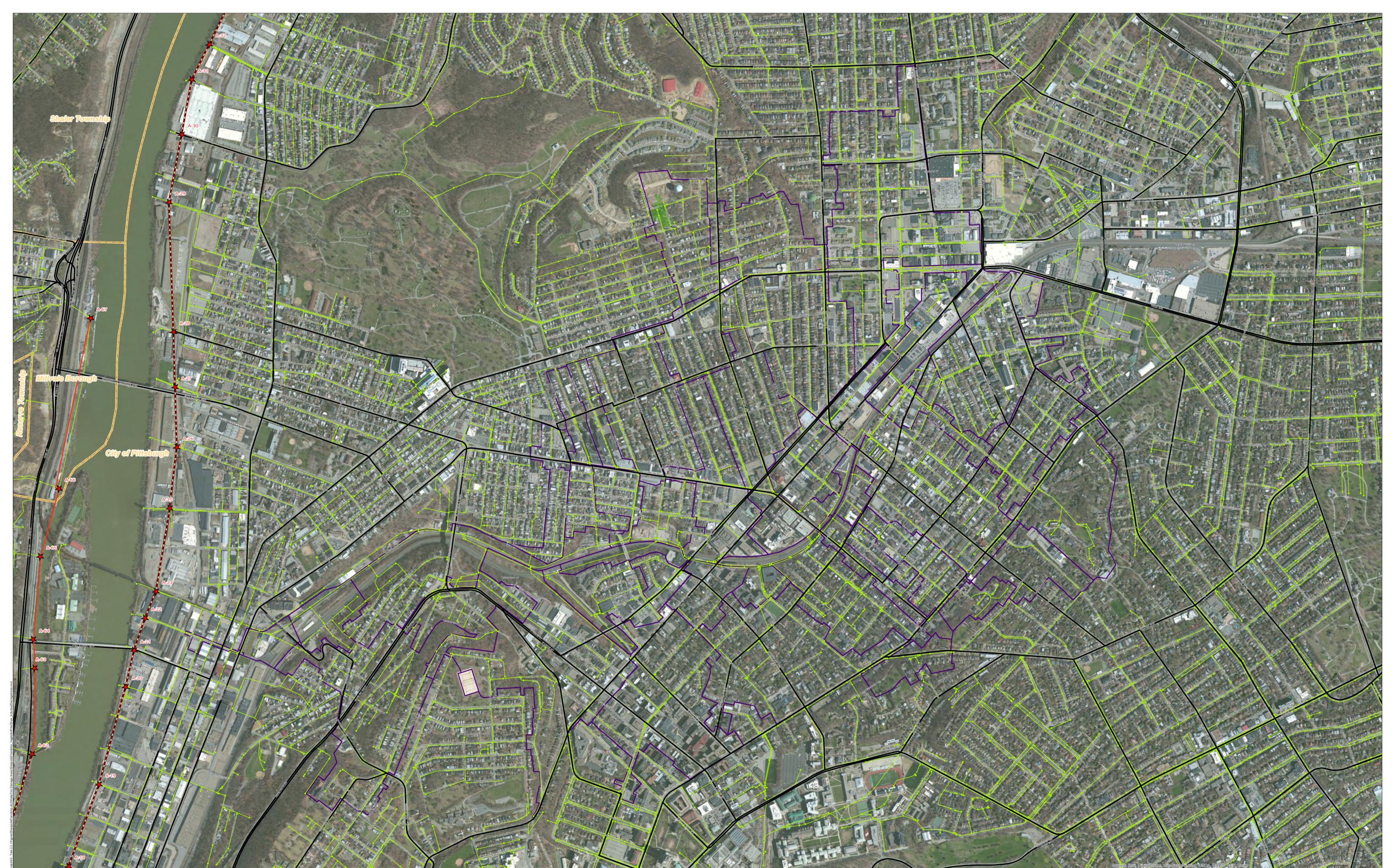
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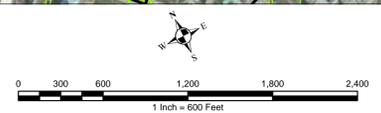
- ★ ALCOSAN Structures
- ALCOSAN Shallow-Cut Interceptor
- ALCOSAN Deep Tunnel Interceptor
- One Overall Manholes
- One Overall Sewerlines
- Infiltration Basin Municipal Projects
- Infiltration Basin Drainage Areas
- State Roads
- Combined Sewer Subcatchment
- Municipal Boundaries



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal Infiltration Basin GSI Projects  
 Individual Project Drainage Areas

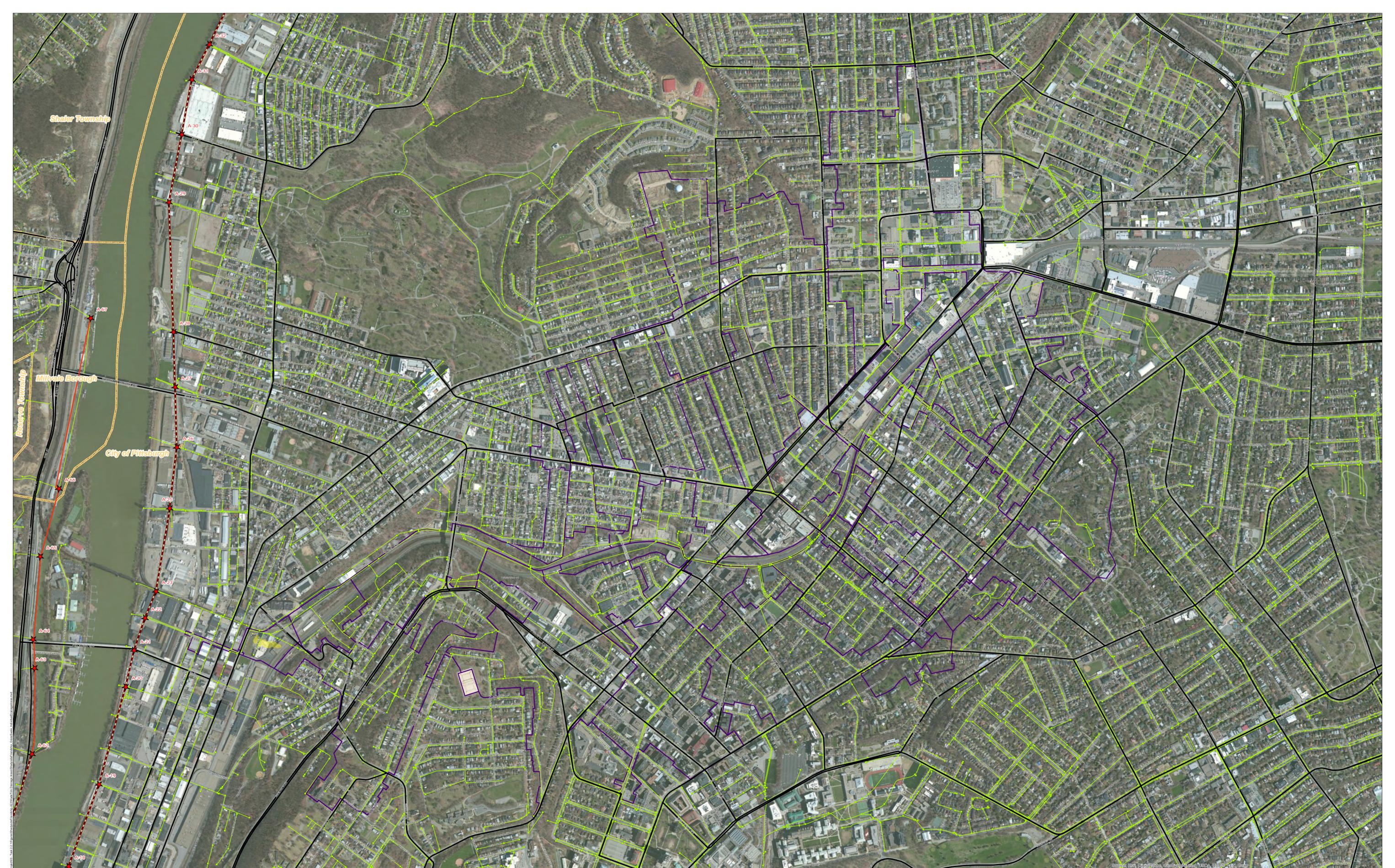


- ★ ALCOSAN Structures
- ALCOSAN Shallow-Cut Interceptor
- ALCOSAN Deep Tunnel Interceptor
- One Overall Manholes
- One Overall Sewerlines
- Vegetated Filter Strip Municipal Projects
- Vegetated Filter Strip Drainage Areas
- State Roads
- Combined Sewer Subcatchment
- Municipal Boundaries

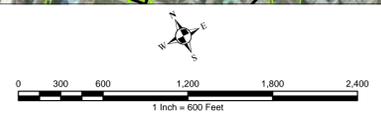


**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal Vegetated Filter Strip GSI Projects  
 Individual Project Drainage Areas

ALCOSAN GSI Project - Shadyside / Friendship (A-22) - Concept Municipal Vegetated Filter Strip GSI Projects - Individual Project Drainage Areas - 11/15/2023



- ★ ALCOSAN Structures
- ALCOSAN Shallow-Cut Interceptor
- ALCOSAN Deep Tunnel Interceptor
- One Overall Manholes
- One Overall Sewerlines
- Grass Swale Drainage Areas
- Grass Swale Drainage Areas
- State Roads
- Combined Sewer Subcatchment
- Municipal Boundaries



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Municipal Grass Swale GSI Projects  
 Individual Project Drainage Areas

Aerial imagery provided by Google Earth. Municipal boundaries and sewer infrastructure data provided by the City of Pittsburgh.

**Shadyside-Friendship Concept Commercial / Institutional Permeable Pavement, Green Roof, and Special Case GSI Projects:  
Summary Table**

February 21, 2014  
Revised October 10, 2014

| <b>ALCOSAN POC</b> | <b>Model Subcatchment</b> | <b>Concept Comm /<br/>Inst Project UID</b> | <b>BMP<br/>Type</b> | <b>Concept Municipal<br/>Project Area (acres)</b> | <b>Taxable<br/>(acres)</b> | <b>Exempt<br/>(acres)</b> | <b>Provisionally<br/>Exempt<br/>(acres)</b> | <b>Public ROW<br/>(acres)</b> |
|--------------------|---------------------------|--|---------------------|---|----------------------------|---------------------------|---|-------------------------------|
| A-22-00            | A-22-DWF-1/A-22-C-1-A     | SSFR_6001                                  | CPP                 | 0.529   | 0.505                      | 0.000                     | 0.000                                       | 0.024                         |
| A-22-00            | A-22-DWF-1/A-22-C-1-A     | SSFR_6002                                  | CPP                 | 0.583   | 0.583                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6003                                  | CPP                 | 0.410   | 0.391                      | 0.000                     | 0.000                                       | 0.019                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6004                                  | CPP                 | 0.209   | 0.001                      | 0.000                     | 0.000                                       | 0.208                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6005                                  | CPP                 | 0.125   | 0.123                      | 0.000                     | 0.000                                       | 0.002                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6006                                  | CPP                 | 0.230   | 0.202                      | 0.000                     | 0.000                                       | 0.028                         |
| A-22-00            | A-22-DWF-3/A-22-C-3       | SSFR_6007                                  | CPP                 | 1.772   | 1.736                      | 0.017                     | 0.001                                       | 0.018                         |
| A-22-00            | A-22-DWF-5/A-22-C-10      | SSFR_6008                                  | CPP                 | 0.665   | 0.618                      | 0.000                     | 0.000                                       | 0.047                         |
| A-22-00            | A-22-DWF-5/A-22-C-10      | SSFR_6009                                  | CPP                 | 0.243   | 0.095                      | 0.000                     | 0.000                                       | 0.148                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6010                                  | CPP                 | 0.149   | 0.149                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6011                                  | CPP                 | 0.120   | 0.110                      | 0.000                     | 0.000                                       | 0.010                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_6012                                  | CPP                 | 0.301   | 0.009                      | 0.070                     | 0.000                                       | 0.222                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6013                                  | CPP                 | 0.219   | 0.219                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6014                                  | CPP                 | 0.377   | 0.000                      | 0.192                     | 0.000                                       | 0.185                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6015                                  | CPP                 | 0.115   | 0.000                      | 0.000                     | 0.000                                       | 0.115                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6016                                  | CPP                 | 0.276   | 0.000                      | 0.000                     | 0.000                                       | 0.276                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6017                                  | CPP                 | 0.625   | 0.000                      | 0.625                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6018                                  | CPP                 | 0.362   | 0.002                      | 0.000                     | 0.000                                       | 0.360                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6019                                  | CPP                 | 1.008   | 0.000                      | 0.996                     | 0.000                                       | 0.012                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6020                                  | CPP                 | 0.399   | 0.384                      | 0.012                     | 0.000                                       | 0.003                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6021                                  | CPP                 | 0.061   | 0.053                      | 0.000                     | 0.000                                       | 0.008                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6022                                  | CPP                 | 0.154   | 0.003                      | 0.149                     | 0.000                                       | 0.002                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6023                                  | CPP                 | 0.137   | 0.000                      | 0.000                     | 0.000                                       | 0.137                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6024                                  | CPP                 | 0.049   | 0.048                      | 0.000                     | 0.000                                       | 0.001                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_6025                                  | CPP                 | 0.244   | 0.244                      | 0.000                     | 0.000                                       | 0.000                         |

| <b>ALCOSAN POC</b> | <b>Model Subcatchment</b> | <b>Concept Comm /<br/>Inst Project UID</b> | <b>BMP<br/>Type</b> | <b>Concept Municipal<br/>Project Area (acres)</b> | <b>Taxable<br/>(acres)</b> | <b>Exempt<br/>(acres)</b> | <b>Provisionally<br/>Exempt<br/>(acres)</b> | <b>Public ROW<br/>(acres)</b> |
|--------------------|---------------------------|--|---------------------|---|----------------------------|---------------------------|---|-------------------------------|
| A-22-00            | A-22-DWF-5/A-22-C-10      | SSFR_6026                                  | CPP                 | 0.906   | 0.430                      | 0.000                     | 0.000                                       | 0.476                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6027                                  | CPP                 | 0.177   | 0.000                      | 0.000                     | 0.000                                       | 0.177                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6028                                  | CPP                 | 0.190   | 0.167                      | 0.000                     | 0.000                                       | 0.023                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6029                                  | CPP                 | 0.196   | 0.001                      | 0.000                     | 0.000                                       | 0.195                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6030                                  | CPP                 | 0.195   | 0.193                      | 0.000                     | 0.000                                       | 0.002                         |
| A-22-00            | A-22-DWF-7/A-22-C-9       | SSFR_6031                                  | CPP                 | 0.175   | 0.002                      | 0.000                     | 0.000                                       | 0.173                         |
| A-22-00            | A-22-DWF-7/A-22-C-9       | SSFR_6032                                  | CPP                 | 0.255   | 0.165                      | 0.000                     | 0.000                                       | 0.090                         |
| A-22-00            | A-22-DWF-6/A-22-C-31      | SSFR_6033                                  | CPP                 | 0.357   | 0.027                      | 0.058                     | 0.000                                       | 0.272                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6034                                  | CPP                 | 0.054   | 0.053                      | 0.000                     | 0.000                                       | 0.001                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6035                                  | CPP                 | 0.140   | 0.028                      | 0.000                     | 0.000                                       | 0.112                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_6036                                  | CPP                 | 0.345   | 0.136                      | 0.000                     | 0.000                                       | 0.209                         |
| A-22-00            | A-22-DWF-7/A-22-C-11-B    | SSFR_6037                                  | CPP                 | 0.857   | 0.000                      | 0.856                     | 0.000                                       | 0.001                         |
| A-22-00            | A-22-DWF-6/A-22-C-15-B    | SSFR_6038                                  | CPP                 | 0.597   | 0.000                      | 0.562                     | 0.000                                       | 0.035                         |
| A-22-00            | A-22-DWF-6/A-22-C-14      | SSFR_6039                                  | CPP                 | 0.061   | 0.061                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-6/A-22-C-14      | SSFR_6040                                  | CPP                 | 0.132   | 0.064                      | 0.000                     | 0.000                                       | 0.068                         |
| A-22-00            | A-22-DWF-6/A-22-C-14      | SSFR_6041                                  | CPP                 | 0.016   | 0.011                      | 0.000                     | 0.000                                       | 0.005                         |
| A-22-00            | A-22-DWF-6/A-22-C-15-C    | SSFR_6042                                  | CPP                 | 0.155   | 0.155                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-6/A-22-C-16-B    | SSFR_6043                                  | CPP                 | 1.169   | 0.000                      | 0.129                     | 0.000                                       | 1.040                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6044                                  | CPP                 | 0.357   | 0.273                      | 0.000                     | 0.000                                       | 0.084                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6045                                  | CPP                 | 0.161   | 0.158                      | 0.000                     | 0.000                                       | 0.003                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6046                                  | CPP                 | 0.236   | 0.016                      | 0.000                     | 0.000                                       | 0.220                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6047                                  | CPP                 | 0.745   | 0.745                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-A    | SSFR_6048                                  | CPP                 | 0.797   | 0.202                      | 0.000                     | 0.000                                       | 0.595                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-A    | SSFR_6049                                  | CPP                 | 0.347   | 0.090                      | 0.000                     | 0.000                                       | 0.257                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6050                                  | CPP                 | 0.360   | 0.149                      | 0.000                     | 0.000                                       | 0.211                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6051                                  | CPP                 | 0.294   | 0.294                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6052                                  | CPP                 | 0.948   | 0.002                      | 0.058                     | 0.000                                       | 0.888                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6053                                  | CPP                 | 0.128   | 0.092                      | 0.000                     | 0.000                                       | 0.036                         |
| A-22-00            | A-22-DWF-6/A-22-C-17      | SSFR_6054                                  | CPP                 | 0.168   | 0.000                      | 0.168                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-A    | SSFR_6055                                  | CPP                 | 0.548   | 0.544                      | 0.000                     | 0.000                                       | 0.004                         |

| ALCOSAN POC | Model Subcatchment      | Concept Comm /<br>Inst Project UID | BMP<br>Type | Concept Municipal<br>Project Area (acres) | Taxable<br>(acres) | Exempt<br>(acres) | Provisionally<br>Exempt<br>(acres) | Public ROW<br>(acres) |
|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-8/A-22-C-18-B  | SSFR_6056                          | CPP         | 0.885                                     | 0.634              | 0.000             | 0.000                              | 0.251                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_6057                          | CPP         | 0.138                                     | 0.138              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_6058                          | CPP         | 0.194                                     | 0.194              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_6059                          | CPP         | 0.276                                     | 0.276              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_6060                          | CPP         | 0.046                                     | 0.002              | 0.000             | 0.000                              | 0.044                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_6061                          | CPP         | 0.120                                     | 0.120              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_6062                          | CPP         | 0.345                                     | 0.186              | 0.000             | 0.000                              | 0.159                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6063                          | CPP         | 0.056                                     | 0.025              | 0.000             | 0.000                              | 0.031                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6064                          | CPP         | 0.024                                     | 0.015              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6065                          | CPP         | 0.475                                     | 0.000              | 0.475             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6066                          | CPP         | 0.084                                     | 0.007              | 0.000             | 0.000                              | 0.077                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6067                          | CPP         | 0.156                                     | 0.000              | 0.156             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6068                          | CPP         | 0.072                                     | 0.038              | 0.000             | 0.000                              | 0.034                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_6069                          | CPP         | 0.472                                     | 0.106              | 0.000             | 0.000                              | 0.366                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6071                          | CPP         | 0.359                                     | 0.087              | 0.000             | 0.000                              | 0.272                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6072                          | CPP         | 0.666                                     | 0.018              | 0.000             | 0.000                              | 0.648                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6073                          | CPP         | 0.371                                     | 0.371              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6074                          | CPP         | 0.092                                     | 0.092              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6075                          | CPP         | 0.787                                     | 0.143              | 0.000             | 0.000                              | 0.644                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6076                          | CPP         | 0.075                                     | 0.040              | 0.000             | 0.000                              | 0.035                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6077                          | CPP         | 0.226                                     | 0.226              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6078                          | CPP         | 0.233                                     | 0.233              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_6079                          | CPP         | 0.085                                     | 0.076              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_6080                          | CPP         | 0.068                                     | 0.001              | 0.067             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_6081                          | CPP         | 0.115                                     | 0.000              | 0.106             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_6082                          | CPP         | 0.116                                     | 0.000              | 0.116             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_6083                          | CPP         | 0.122                                     | 0.000              | 0.034             | 0.000                              | 0.088                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_6084                          | CPP         | 0.070                                     | 0.067              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_6085                          | CPP         | 0.369                                     | 0.213              | 0.156             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_6086                          | CPP         | 0.082                                     | 0.071              | 0.000             | 0.000                              | 0.011                 |

| <b>ALCOSAN POC</b> | <b>Model Subcatchment</b> | <b>Concept Comm /<br/>Inst Project UID</b> | <b>BMP<br/>Type</b> | <b>Concept Municipal<br/>Project Area (acres)</b> | <b>Taxable<br/>(acres)</b> | <b>Exempt<br/>(acres)</b> | <b>Provisionally<br/>Exempt<br/>(acres)</b> | <b>Public ROW<br/>(acres)</b> |
|--------------------|---------------------------|--|---------------------|---|----------------------------|---------------------------|---|-------------------------------|
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6087                                  | CPP                 | 0.124   | 0.000                      | 0.039                     | 0.000                                       | 0.085                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6088                                  | CPP                 | 0.190   | 0.190                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6089                                  | CPP                 | 0.142   | 0.077                      | 0.000                     | 0.000                                       | 0.065                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-B   | SSFR_6090                                  | CPP                 | 0.257   | 0.000                      | 0.257                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6091                                  | CPP                 | 0.187   | 0.000                      | 0.187                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6092                                  | CPP                 | 0.098   | 0.016                      | 0.000                     | 0.000                                       | 0.082                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_6093                                  | CPP                 | 0.131   | 0.127                      | 0.000                     | 0.000                                       | 0.004                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-B    | SSFR_6094                                  | CPP                 | 0.126   | 0.006                      | 0.000                     | 0.000                                       | 0.120                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6095                                  | CPP                 | 0.202   | 0.189                      | 0.000                     | 0.000                                       | 0.013                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6096                                  | CPP                 | 0.017   | 0.017                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6097                                  | CPP                 | 0.149   | 0.149                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6098                                  | CPP                 | 0.105   | 0.094                      | 0.000                     | 0.000                                       | 0.011                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6099                                  | CPP                 | 0.140   | 0.001                      | 0.000                     | 0.000                                       | 0.139                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6100                                  | CPP                 | 0.143   | 0.001                      | 0.000                     | 0.000                                       | 0.142                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_6101                                  | CPP                 | 0.101   | 0.101                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6102                                  | CPP                 | 0.310   | 0.310                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6103                                  | CPP                 | 0.159   | 0.159                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6104                                  | CPP                 | 0.276   | 0.275                      | 0.000                     | 0.000                                       | 0.001                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6105                                  | CPP                 | 0.133   | 0.133                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6106                                  | CPP                 | 0.339   | 0.334                      | 0.000                     | 0.000                                       | 0.005                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_6107                                  | CPP                 | 0.159   | 0.151                      | 0.006                     | 0.000                                       | 0.002                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6108                                  | CPP                 | 0.124   | 0.123                      | 0.000                     | 0.000                                       | 0.001                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6109                                  | CPP                 | 0.143   | 0.000                      | 0.000                     | 0.000                                       | 0.143                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6110                                  | CPP                 | 0.928   | 0.907                      | 0.000                     | 0.000                                       | 0.021                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6111                                  | CPP                 | 0.894   | 0.196                      | 0.000                     | 0.000                                       | 0.698                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6112                                  | CPP                 | 0.070   | 0.070                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6113                                  | CPP                 | 0.388   | 0.001                      | 0.000                     | 0.000                                       | 0.387                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6114                                  | CPP                 | 0.266   | 0.000                      | 0.266                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6115                                  | CPP                 | 0.176   | 0.176                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_6116                                  | CPP                 | 0.323   | 0.000                      | 0.091                     | 0.000                                       | 0.232                         |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_6117                          | CPP         | 0.094                                     | 0.006              | 0.000             | 0.000                              | 0.088                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6118                          | CPP         | 0.489                                     | 0.372              | 0.012             | 0.000                              | 0.105                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6119                          | CPP         | 0.119                                     | 0.000              | 0.113             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6120                          | CPP         | 0.091                                     | 0.010              | 0.036             | 0.000                              | 0.045                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6121                          | CPP         | 0.259                                     | 0.018              | 0.232             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6122                          | CPP         | 0.065                                     | 0.000              | 0.062             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6123                          | CPP         | 0.027                                     | 0.000              | 0.017             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_6124                          | CPP         | 3.035                                     | 0.002              | 0.009             | 0.000                              | 3.024                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6125                          | CPP         | 0.068                                     | 0.067              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6126                          | CPP         | 0.177                                     | 0.057              | 0.000             | 0.000                              | 0.120                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6127                          | CPP         | 0.127                                     | 0.000              | 0.127             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_6128                          | CPP         | 0.197                                     | 0.197              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6129                          | CPP         | 0.099                                     | 0.099              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6130                          | CPP         | 0.138                                     | 0.138              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6131                          | CPP         | 0.144                                     | 0.144              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6132                          | CPP         | 1.220                                     | 1.220              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6133                          | CPP         | 0.914                                     | 0.914              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6134                          | CPP         | 0.372                                     | 0.313              | 0.057             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6135                          | CPP         | 0.081                                     | 0.003              | 0.000             | 0.000                              | 0.078                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_6136                          | CPP         | 0.585                                     | 0.585              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_6137                          | CPP         | 0.062                                     | 0.062              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_6138                          | CPP         | 0.564                                     | 0.000              | 0.294             | 0.000                              | 0.270                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6139                          | CPP         | 0.956                                     | 0.000              | 0.259             | 0.000                              | 0.697                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6140                          | CPP         | 0.297                                     | 0.001              | 0.000             | 0.000                              | 0.296                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6141                          | CPP         | 0.126                                     | 0.126              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6142                          | CPP         | 0.076                                     | 0.076              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6143                          | CPP         | 0.094                                     | 0.094              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6146                          | CPP         | 0.168                                     | 0.000              | 0.017             | 0.000                              | 0.151                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6147                          | CPP         | 0.089                                     | 0.000              | 0.050             | 0.000                              | 0.039                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6148                          | CPP         | 0.230                                     | 0.000              | 0.021             | 0.000                              | 0.209                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_6149                          | CPP         | 0.338                                     | 0.338              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6150                          | CPP         | 0.485                                     | 0.016              | 0.142             | 0.000                              | 0.327                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6151                          | CPP         | 0.580                                     | 0.000              | 0.580             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6152                          | CPP         | 0.387                                     | 0.000              | 0.387             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6153                          | CPP         | 1.096                                     | 0.000              | 0.011             | 0.000                              | 1.085                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6154                          | CPP         | 0.567                                     | 0.120              | 0.000             | 0.000                              | 0.447                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6155                          | CPP         | 0.419                                     | 0.000              | 0.002             | 0.000                              | 0.417                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6156                          | CPP         | 0.296                                     | 0.000              | 0.000             | 0.296                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6157                          | CPP         | 0.705                                     | 0.000              | 0.693             | 0.000                              | 0.012                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6158                          | CPP         | 0.276                                     | 0.000              | 0.276             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6159                          | CPP         | 0.287                                     | 0.091              | 0.000             | 0.000                              | 0.196                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6160                          | CPP         | 0.062                                     | 0.018              | 0.000             | 0.000                              | 0.044                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6161                          | CPP         | 0.315                                     | 0.315              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6162                          | CPP         | 0.561                                     | 0.561              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6163                          | CPP         | 0.414                                     | 0.032              | 0.183             | 0.000                              | 0.199                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6164                          | CPP         | 0.185                                     | 0.000              | 0.185             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6165                          | CPP         | 0.399                                     | 0.000              | 0.335             | 0.000                              | 0.064                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_6166                          | CPP         | 0.196                                     | 0.194              | 0.001             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_6167                          | CPP         | 0.087                                     | 0.013              | 0.000             | 0.000                              | 0.074                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_6168                          | CPP         | 0.029                                     | 0.000              | 0.029             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_6169                          | CPP         | 0.058                                     | 0.000              | 0.003             | 0.000                              | 0.055                 |
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_6170                          | CPP         | 0.231                                     | 0.219              | 0.000             | 0.000                              | 0.012                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-A   | SSFR_6171                          | CPP         | 0.073                                     | 0.073              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_7001                          | GR          | 0.154                                     | 0.019              | 0.000             | 0.000                              | 0.135                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7002                          | GR          | 0.138                                     | 0.138              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7003                          | GR          | 0.198                                     | 0.192              | 0.000             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_7004                          | GR          | 0.118                                     | 0.000              | 0.118             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7005                          | GR          | 0.249                                     | 0.117              | 0.000             | 0.000                              | 0.132                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7006                          | GR          | 0.118                                     | 0.116              | 0.000             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7007                          | GR          | 0.312                                     | 0.003              | 0.306             | 0.000                              | 0.003                 |

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|-------------|------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-6/A-22-C-15-A | SSFR_7008                          | GR          | 2.408                                     | 0.000              | 2.369             | 0.000                              | 0.039                 |
| A-22-00     | A-22-DWF-11/A-22-C-27  | SSFR_7009                          | GR          | 0.174                                     | 0.001              | 0.000             | 0.000                              | 0.173                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_7010                          | GR          | 0.221                                     | 0.001              | 0.208             | 0.000                              | 0.012                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D | SSFR_7011                          | GR          | 0.149                                     | 0.134              | 0.015             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A | SSFR_7012                          | GR          | 0.148                                     | 0.000              | 0.148             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B  | SSFR_7013                          | GR          | 0.926                                     | 0.004              | 0.920             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-5/A-22-C-10   | SSFR_7014                          | GR          | 0.237                                     | 0.000              | 0.000             | 0.000                              | 0.237                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_7015                          | GR          | 0.920                                     | 0.001              | 0.911             | 0.000                              | 0.008                 |
| A-22-00     | A-22-DWF-5/A-22-C-10   | SSFR_7016                          | GR          | 0.126                                     | 0.000              | 0.126             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_7017                          | GR          | 0.422                                     | 0.422              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_7018                          | GR          | 0.217                                     | 0.216              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_7019                          | GR          | 0.164                                     | 0.161              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-B | SSFR_7020                          | GR          | 0.117                                     | 0.117              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_7021                          | GR          | 0.138                                     | 0.000              | 0.138             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-12   | SSFR_7022                          | GR          | 0.219                                     | 0.000              | 0.000             | 0.000                              | 0.219                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-C | SSFR_7023                          | GR          | 0.257                                     | 0.257              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-C | SSFR_7024                          | GR          | 0.131                                     | 0.131              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-C | SSFR_7025                          | GR          | 0.121                                     | 0.121              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B | SSFR_7026                          | GR          | 0.365                                     | 0.010              | 0.000             | 0.000                              | 0.355                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A  | SSFR_7027                          | GR          | 0.267                                     | 0.267              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B | SSFR_7028                          | GR          | 0.116                                     | 0.116              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C | SSFR_7029                          | GR          | 0.143                                     | 0.018              | 0.000             | 0.000                              | 0.125                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D | SSFR_7030                          | GR          | 0.319                                     | 0.317              | 0.000             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A | SSFR_7031                          | GR          | 0.495                                     | 0.006              | 0.000             | 0.000                              | 0.489                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D | SSFR_7032                          | GR          | 0.350                                     | 0.350              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-17   | SSFR_7033                          | GR          | 2.162                                     | 0.000              | 2.147             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-B | SSFR_7034                          | GR          | 0.125                                     | 0.125              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A | SSFR_7035                          | GR          | 0.577                                     | 0.006              | 0.000             | 0.000                              | 0.571                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B | SSFR_7036                          | GR          | 0.128                                     | 0.128              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A | SSFR_7037                          | GR          | 0.242                                     | 0.099              | 0.000             | 0.000                              | 0.143                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_7038                          | GR          | 0.130                                     | 0.129              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7039                          | GR          | 0.320                                     | 0.320              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7040                          | GR          | 0.232                                     | 0.007              | 0.000             | 0.000                              | 0.225                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_7041                          | GR          | 0.212                                     | 0.212              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7042                          | GR          | 0.239                                     | 0.231              | 0.000             | 0.000                              | 0.008                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-A  | SSFR_7043                          | GR          | 0.747                                     | 0.002              | 0.000             | 0.000                              | 0.745                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7044                          | GR          | 0.168                                     | 0.000              | 0.168             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7045                          | GR          | 0.276                                     | 0.019              | 0.257             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-A  | SSFR_7046                          | GR          | 0.536                                     | 0.368              | 0.017             | 0.000                              | 0.151                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_7047                          | GR          | 0.412                                     | 0.412              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_7048                          | GR          | 0.929                                     | 0.000              | 0.929             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-2/A-22-C-2     | SSFR_7049                          | GR          | 0.614                                     | 0.004              | 0.000             | 0.000                              | 0.610                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7050                          | GR          | 1.126                                     | 1.126              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-D  | SSFR_7051                          | GR          | 0.235                                     | 0.000              | 0.235             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7052                          | GR          | 0.208                                     | 0.201              | 0.000             | 0.000                              | 0.007                 |
| A-22-00     | A-22-DWF-3/A-22-C-3     | SSFR_7053                          | GR          | 0.234                                     | 0.011              | 0.000             | 0.000                              | 0.223                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7054                          | GR          | 0.296                                     | 0.006              | 0.000             | 0.000                              | 0.290                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7055                          | GR          | 0.238                                     | 0.238              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7056                          | GR          | 0.118                                     | 0.000              | 0.118             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_7057                          | GR          | 0.262                                     | 0.000              | 0.000             | 0.000                              | 0.262                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7058                          | GR          | 0.156                                     | 0.000              | 0.000             | 0.000                              | 0.156                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-C  | SSFR_7059                          | GR          | 0.117                                     | 0.008              | 0.000             | 0.000                              | 0.109                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7060                          | GR          | 0.146                                     | 0.146              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7061                          | GR          | 0.314                                     | 0.000              | 0.000             | 0.000                              | 0.314                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7062                          | GR          | 0.297                                     | 0.285              | 0.000             | 0.000                              | 0.012                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7063                          | GR          | 0.260                                     | 0.260              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7064                          | GR          | 3.490                                     | 0.000              | 3.490             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_7065                          | GR          | 0.140                                     | 0.140              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7066                          | GR          | 0.168                                     | 0.000              | 0.168             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7067                          | GR          | 0.169                                     | 0.000              | 0.169             | 0.000                              | 0.000                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7068                          | GR          | 0.275                                     | 0.261              | 0.000             | 0.000                              | 0.014                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7069                          | GR          | 0.147                                     | 0.004              | 0.000             | 0.000                              | 0.143                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7070                          | GR          | 0.174                                     | 0.158              | 0.000             | 0.000                              | 0.016                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7071                          | GR          | 0.152                                     | 0.098              | 0.000             | 0.000                              | 0.054                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7072                          | GR          | 0.162                                     | 0.162              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7073                          | GR          | 0.457                                     | 0.431              | 0.000             | 0.000                              | 0.026                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7074                          | GR          | 0.323                                     | 0.119              | 0.000             | 0.000                              | 0.204                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7075                          | GR          | 0.213                                     | 0.211              | 0.000             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7076                          | GR          | 0.166                                     | 0.000              | 0.166             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7077                          | GR          | 0.275                                     | 0.252              | 0.000             | 0.000                              | 0.023                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7078                          | GR          | 0.287                                     | 0.064              | 0.000             | 0.000                              | 0.223                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7079                          | GR          | 0.414                                     | 0.006              | 0.402             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7080                          | GR          | 0.168                                     | 0.168              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7081                          | GR          | 0.298                                     | 0.000              | 0.017             | 0.000                              | 0.281                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-B  | SSFR_7082                          | GR          | 0.133                                     | 0.013              | 0.000             | 0.000                              | 0.120                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7083                          | GR          | 0.644                                     | 0.000              | 0.644             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7084                          | GR          | 0.889                                     | 0.003              | 0.000             | 0.000                              | 0.886                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7085                          | GR          | 0.174                                     | 0.000              | 0.000             | 0.000                              | 0.174                 |
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_7086                          | GR          | 0.800                                     | 0.736              | 0.000             | 0.000                              | 0.064                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7087                          | GR          | 0.243                                     | 0.005              | 0.000             | 0.000                              | 0.238                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-B  | SSFR_7088                          | GR          | 0.118                                     | 0.118              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7089                          | GR          | 0.155                                     | 0.155              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7090                          | GR          | 0.212                                     | 0.199              | 0.000             | 0.000                              | 0.013                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-C  | SSFR_7091                          | GR          | 0.553                                     | 0.005              | 0.000             | 0.000                              | 0.548                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7092                          | GR          | 0.293                                     | 0.192              | 0.000             | 0.000                              | 0.101                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7093                          | GR          | 0.189                                     | 0.018              | 0.000             | 0.000                              | 0.171                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_7094                          | GR          | 0.140                                     | 0.000              | 0.140             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7095                          | GR          | 0.121                                     | 0.121              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7096                          | GR          | 0.263                                     | 0.000              | 0.263             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7097                          | GR          | 0.212                                     | 0.204              | 0.000             | 0.000                              | 0.008                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7098                          | GR          | 0.172                                     | 0.172              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_7099                          | GR          | 0.291                                     | 0.287              | 0.000             | 0.000                              | 0.004                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7100                          | GR          | 0.292                                     | 0.155              | 0.000             | 0.000                              | 0.137                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7101                          | GR          | 0.309                                     | 0.179              | 0.000             | 0.000                              | 0.130                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7102                          | GR          | 0.182                                     | 0.176              | 0.000             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_7103                          | GR          | 0.181                                     | 0.181              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-B  | SSFR_7104                          | GR          | 0.377                                     | 0.376              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7105                          | GR          | 0.602                                     | 0.593              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7106                          | GR          | 0.180                                     | 0.000              | 0.000             | 0.000                              | 0.180                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7107                          | GR          | 0.190                                     | 0.178              | 0.012             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_7108                          | GR          | 0.274                                     | 0.000              | 0.272             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7109                          | GR          | 0.730                                     | 0.706              | 0.000             | 0.000                              | 0.024                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7110                          | GR          | 0.925                                     | 0.230              | 0.014             | 0.000                              | 0.681                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7111                          | GR          | 0.249                                     | 0.249              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7112                          | GR          | 1.221                                     | 0.000              | 0.034             | 0.000                              | 1.187                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7113                          | GR          | 0.235                                     | 0.003              | 0.217             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_7114                          | GR          | 0.178                                     | 0.011              | 0.000             | 0.000                              | 0.167                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7115                          | GR          | 0.191                                     | 0.176              | 0.000             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7116                          | GR          | 0.432                                     | 0.000              | 0.000             | 0.000                              | 0.432                 |
| A-22-00     | A-22-DWF-2/A-22-C-2     | SSFR_7117                          | GR          | 0.337                                     | 0.337              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7118                          | GR          | 0.150                                     | 0.133              | 0.000             | 0.000                              | 0.017                 |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_7119                          | GR          | 0.389                                     | 0.000              | 0.020             | 0.000                              | 0.369                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7120                          | GR          | 0.139                                     | 0.136              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7121                          | GR          | 0.263                                     | 0.263              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-A   | SSFR_7122                          | GR          | 0.354                                     | 0.068              | 0.000             | 0.000                              | 0.286                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7123                          | GR          | 0.116                                     | 0.116              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_7124                          | GR          | 0.195                                     | 0.013              | 0.013             | 0.000                              | 0.169                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7125                          | GR          | 0.492                                     | 0.459              | 0.000             | 0.000                              | 0.033                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7126                          | GR          | 0.282                                     | 0.282              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7127                          | GR          | 0.117                                     | 0.117              | 0.000             | 0.000                              | 0.000                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7128                          | GR          | 0.153                                     | 0.153              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7129                          | GR          | 0.166                                     | 0.013              | 0.000             | 0.000                              | 0.153                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7130                          | GR          | 0.262                                     | 0.008              | 0.000             | 0.000                              | 0.254                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7131                          | GR          | 0.158                                     | 0.019              | 0.000             | 0.000                              | 0.139                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-A  | SSFR_7132                          | GR          | 0.904                                     | 0.904              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7133                          | GR          | 0.468                                     | 0.455              | 0.000             | 0.000                              | 0.013                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7134                          | GR          | 0.180                                     | 0.180              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7135                          | GR          | 0.212                                     | 0.212              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7136                          | GR          | 0.121                                     | 0.121              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7137                          | GR          | 0.421                                     | 0.415              | 0.006             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-C  | SSFR_7138                          | GR          | 0.164                                     | 0.163              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_7139                          | GR          | 0.175                                     | 0.171              | 0.000             | 0.000                              | 0.004                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7140                          | GR          | 0.466                                     | 0.455              | 0.000             | 0.000                              | 0.011                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7141                          | GR          | 0.160                                     | 0.158              | 0.000             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7142                          | GR          | 0.291                                     | 0.275              | 0.000             | 0.000                              | 0.016                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7143                          | GR          | 0.179                                     | 0.179              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7144                          | GR          | 0.205                                     | 0.004              | 0.000             | 0.000                              | 0.201                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7145                          | GR          | 0.426                                     | 0.426              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_7146                          | GR          | 0.257                                     | 0.252              | 0.001             | 0.000                              | 0.004                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7147                          | GR          | 0.219                                     | 0.204              | 0.000             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7148                          | GR          | 0.211                                     | 0.188              | 0.000             | 0.000                              | 0.023                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7149                          | GR          | 0.127                                     | 0.127              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7150                          | GR          | 0.134                                     | 0.134              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7151                          | GR          | 0.225                                     | 0.000              | 0.000             | 0.027                              | 0.198                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_7152                          | GR          | 0.132                                     | 0.083              | 0.000             | 0.000                              | 0.049                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7153                          | GR          | 1.325                                     | 0.000              | 1.325             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7154                          | GR          | 0.154                                     | 0.154              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7155                          | GR          | 0.157                                     | 0.147              | 0.000             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7156                          | GR          | 0.344                                     | 0.334              | 0.000             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7157                          | GR          | 0.168                                     | 0.168              | 0.000             | 0.000                              | 0.000                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7158                          | GR          | 0.137                                     | 0.137              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7159                          | GR          | 0.154                                     | 0.007              | 0.000             | 0.000                              | 0.147                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_7160                          | GR          | 0.368                                     | 0.340              | 0.000             | 0.000                              | 0.028                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7161                          | GR          | 0.204                                     | 0.204              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7162                          | GR          | 0.152                                     | 0.000              | 0.152             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_7163                          | GR          | 0.269                                     | 0.269              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_7164                          | GR          | 0.248                                     | 0.000              | 0.000             | 0.000                              | 0.248                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7165                          | GR          | 0.119                                     | 0.119              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7166                          | GR          | 0.151                                     | 0.151              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-A  | SSFR_7167                          | GR          | 0.368                                     | 0.368              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7168                          | GR          | 0.152                                     | 0.145              | 0.000             | 0.000                              | 0.007                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7169                          | GR          | 0.127                                     | 0.112              | 0.000             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7170                          | GR          | 0.179                                     | 0.168              | 0.000             | 0.000                              | 0.011                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7171                          | GR          | 0.192                                     | 0.003              | 0.000             | 0.000                              | 0.189                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-A   | SSFR_7172                          | GR          | 0.310                                     | 0.310              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7173                          | GR          | 0.115                                     | 0.115              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7174                          | GR          | 0.269                                     | 0.269              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7175                          | GR          | 0.458                                     | 0.000              | 0.458             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-B   | SSFR_7176                          | GR          | 0.671                                     | 0.002              | 0.005             | 0.000                              | 0.664                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7177                          | GR          | 0.148                                     | 0.147              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7178                          | GR          | 0.310                                     | 0.010              | 0.300             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7179                          | GR          | 0.115                                     | 0.092              | 0.000             | 0.000                              | 0.023                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7180                          | GR          | 0.164                                     | 0.004              | 0.002             | 0.000                              | 0.158                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7181                          | GR          | 0.296                                     | 0.004              | 0.000             | 0.000                              | 0.292                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_7182                          | GR          | 0.804                                     | 0.804              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7183                          | GR          | 0.166                                     | 0.000              | 0.166             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7184                          | GR          | 0.155                                     | 0.133              | 0.000             | 0.000                              | 0.022                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7185                          | GR          | 0.203                                     | 0.007              | 0.016             | 0.000                              | 0.180                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7186                          | GR          | 0.184                                     | 0.184              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7187                          | GR          | 0.524                                     | 0.000              | 0.524             | 0.000                              | 0.000                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7188                          | GR          | 0.163                                     | 0.163              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7189                          | GR          | 0.329                                     | 0.329              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-B   | SSFR_7190                          | GR          | 0.395                                     | 0.395              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_7191                          | GR          | 0.287                                     | 0.287              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-6/A-22-C-31    | SSFR_7192                          | GR          | 0.359                                     | 0.307              | 0.051             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7193                          | GR          | 0.165                                     | 0.150              | 0.000             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7194                          | GR          | 0.291                                     | 0.000              | 0.138             | 0.000                              | 0.153                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-C  | SSFR_7195                          | GR          | 0.373                                     | 0.373              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7196                          | GR          | 0.748                                     | 0.451              | 0.000             | 0.000                              | 0.297                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7197                          | GR          | 0.144                                     | 0.144              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7198                          | GR          | 0.133                                     | 0.133              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7199                          | GR          | 0.180                                     | 0.180              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-3/A-22-C-3     | SSFR_7200                          | GR          | 0.202                                     | 0.000              | 0.202             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7201                          | GR          | 0.324                                     | 0.324              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7202                          | GR          | 0.223                                     | 0.105              | 0.000             | 0.000                              | 0.118                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7203                          | GR          | 0.622                                     | 0.012              | 0.000             | 0.000                              | 0.610                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7204                          | GR          | 0.123                                     | 0.123              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7205                          | GR          | 0.200                                     | 0.000              | 0.000             | 0.000                              | 0.200                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-B | SSFR_7206                          | GR          | 0.237                                     | 0.009              | 0.000             | 0.000                              | 0.228                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7207                          | GR          | 0.995                                     | 0.773              | 0.000             | 0.000                              | 0.222                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7208                          | GR          | 1.103                                     | 0.758              | 0.000             | 0.000                              | 0.345                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7209                          | GR          | 0.154                                     | 0.154              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-4/A-22-C-4     | SSFR_7210                          | GR          | 0.137                                     | 0.092              | 0.000             | 0.000                              | 0.045                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7211                          | GR          | 0.299                                     | 0.299              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7212                          | GR          | 0.234                                     | 0.216              | 0.000             | 0.000                              | 0.018                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7213                          | GR          | 0.650                                     | 0.640              | 0.000             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7214                          | GR          | 0.205                                     | 0.002              | 0.000             | 0.000                              | 0.203                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7215                          | GR          | 0.278                                     | 0.278              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7216                          | GR          | 0.159                                     | 0.016              | 0.000             | 0.000                              | 0.143                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7217                          | GR          | 0.730                                     | 0.712              | 0.000             | 0.000                              | 0.018                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-5/A-22-C-10    | SSFR_7218                          | GR          | 0.185                                     | 0.178              | 0.000             | 0.000                              | 0.007                 |
| A-22-00     | A-22-DWF-6/A-22-C-14    | SSFR_7219                          | GR          | 0.122                                     | 0.002              | 0.000             | 0.000                              | 0.120                 |
| A-22-00     | A-22-DWF-4/A-22-C-4     | SSFR_7220                          | GR          | 0.385                                     | 0.385              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_7221                          | GR          | 0.511                                     | 0.003              | 0.000             | 0.000                              | 0.508                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7222                          | GR          | 0.863                                     | 0.014              | 0.000             | 0.000                              | 0.849                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7223                          | GR          | 0.368                                     | 0.000              | 0.000             | 0.000                              | 0.368                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7224                          | GR          | 0.419                                     | 0.146              | 0.000             | 0.000                              | 0.273                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7225                          | GR          | 0.129                                     | 0.129              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7226                          | GR          | 0.154                                     | 0.147              | 0.000             | 0.000                              | 0.007                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7227                          | GR          | 0.560                                     | 0.000              | 0.557             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7228                          | GR          | 0.115                                     | 0.115              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_7229                          | GR          | 0.242                                     | 0.000              | 0.242             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_7230                          | GR          | 0.161                                     | 0.158              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7231                          | GR          | 0.143                                     | 0.143              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-A  | SSFR_7232                          | GR          | 0.272                                     | 0.272              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-6-A   | SSFR_7233                          | GR          | 0.170                                     | 0.160              | 0.000             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7234                          | GR          | 0.403                                     | 0.014              | 0.000             | 0.000                              | 0.389                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7235                          | GR          | 0.429                                     | 0.414              | 0.000             | 0.000                              | 0.015                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7236                          | GR          | 1.000                                     | 0.472              | 0.164             | 0.000                              | 0.364                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-B | SSFR_7237                          | GR          | 0.184                                     | 0.184              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-C  | SSFR_7238                          | GR          | 0.120                                     | 0.005              | 0.000             | 0.000                              | 0.115                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7239                          | GR          | 0.289                                     | 0.289              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7240                          | GR          | 0.247                                     | 0.244              | 0.001             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7241                          | GR          | 0.352                                     | 0.005              | 0.000             | 0.000                              | 0.347                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7242                          | GR          | 0.188                                     | 0.179              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7243                          | GR          | 0.162                                     | 0.159              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7244                          | GR          | 0.118                                     | 0.118              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_7245                          | GR          | 0.251                                     | 0.000              | 0.251             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7246                          | GR          | 0.218                                     | 0.178              | 0.000             | 0.000                              | 0.040                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_7247                          | GR          | 0.131                                     | 0.131              | 0.000             | 0.000                              | 0.000                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7248                          | GR          | 0.332                                     | 0.326              | 0.000             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-A | SSFR_7249                          | GR          | 0.199                                     | 0.053              | 0.000             | 0.000                              | 0.146                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7250                          | GR          | 0.390                                     | 0.000              | 0.390             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-4/A-22-C-4     | SSFR_7251                          | GR          | 0.139                                     | 0.125              | 0.000             | 0.000                              | 0.014                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7252                          | GR          | 0.122                                     | 0.004              | 0.000             | 0.000                              | 0.118                 |
| A-22-00     | A-22-DWF-6/A-22-C-14    | SSFR_7253                          | GR          | 0.125                                     | 0.006              | 0.000             | 0.000                              | 0.119                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7254                          | GR          | 0.129                                     | 0.129              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7255                          | GR          | 0.435                                     | 0.432              | 0.000             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7256                          | GR          | 0.333                                     | 0.329              | 0.000             | 0.000                              | 0.004                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7257                          | GR          | 0.572                                     | 0.572              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_7258                          | GR          | 0.289                                     | 0.159              | 0.000             | 0.000                              | 0.130                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7259                          | GR          | 0.344                                     | 0.000              | 0.344             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7260                          | GR          | 0.155                                     | 0.007              | 0.000             | 0.000                              | 0.148                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-A  | SSFR_7261                          | GR          | 0.176                                     | 0.000              | 0.170             | 0.000                              | 0.006                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7262                          | GR          | 0.129                                     | 0.019              | 0.000             | 0.000                              | 0.110                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-C  | SSFR_7263                          | GR          | 0.147                                     | 0.147              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_7264                          | GR          | 0.121                                     | 0.121              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7265                          | GR          | 0.202                                     | 0.003              | 0.000             | 0.000                              | 0.199                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7266                          | GR          | 0.193                                     | 0.193              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7267                          | GR          | 0.194                                     | 0.003              | 0.000             | 0.000                              | 0.191                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-C  | SSFR_7268                          | GR          | 0.135                                     | 0.000              | 0.135             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7269                          | GR          | 0.215                                     | 0.011              | 0.000             | 0.000                              | 0.204                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7270                          | GR          | 0.520                                     | 0.520              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7271                          | GR          | 0.143                                     | 0.143              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7272                          | GR          | 0.204                                     | 0.204              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7273                          | GR          | 0.120                                     | 0.010              | 0.000             | 0.000                              | 0.110                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_7274                          | GR          | 0.116                                     | 0.116              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7275                          | GR          | 0.149                                     | 0.145              | 0.000             | 0.000                              | 0.004                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7276                          | GR          | 0.141                                     | 0.015              | 0.000             | 0.000                              | 0.126                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_7277                          | GR          | 0.323                                     | 0.321              | 0.000             | 0.000                              | 0.002                 |

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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7278                          | GR          | 0.243                                     | 0.234              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7279                          | GR          | 0.234                                     | 0.004              | 0.000             | 0.000                              | 0.230                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_7280                          | GR          | 0.142                                     | 0.013              | 0.000             | 0.000                              | 0.129                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-A  | SSFR_7281                          | GR          | 0.202                                     | 0.115              | 0.026             | 0.000                              | 0.061                 |
| A-22-00     | A-22-DWF-3/A-22-C-3     | SSFR_7282                          | GR          | 0.160                                     | 0.151              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7283                          | GR          | 0.521                                     | 0.512              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-D  | SSFR_7284                          | GR          | 0.237                                     | 0.000              | 0.230             | 0.000                              | 0.007                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_7285                          | GR          | 0.144                                     | 0.001              | 0.000             | 0.000                              | 0.143                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_7286                          | GR          | 0.165                                     | 0.165              | 0.000             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_7287                          | GR          | 0.125                                     | 0.116              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_7288                          | GR          | 0.413                                     | 0.411              | 0.000             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_7289                          | GR          | 0.258                                     | 0.249              | 0.000             | 0.000                              | 0.009                 |
| A-22-00     | A-22-DWF-2/A-22-C-2     | SSFR_7290                          | GR          | 0.331                                     | 0.315              | 0.000             | 0.000                              | 0.016                 |
| A-22-00     | A-22-DWF-2/A-22-C-2     | SSFR_7291                          | GR          | 0.344                                     | 0.339              | 0.000             | 0.000                              | 0.005                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_7292                          | GR          | 0.335                                     | 0.134              | 0.000             | 0.000                              | 0.201                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7293                          | GR          | 0.415                                     | 0.004              | 0.411             | 0.000                              | 0.000                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_7294                          | GR          | 0.222                                     | 0.175              | 0.000             | 0.000                              | 0.047                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7295                          | GR          | 0.502                                     | 0.485              | 0.000             | 0.000                              | 0.017                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7296                          | GR          | 0.297                                     | 0.003              | 0.029             | 0.000                              | 0.265                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7297                          | GR          | 0.346                                     | 0.176              | 0.000             | 0.000                              | 0.170                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_7298                          | GR          | 0.260                                     | 0.015              | 0.243             | 0.000                              | 0.002                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_7299                          | GR          | 0.453                                     | 0.000              | 0.431             | 0.000                              | 0.022                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_7300                          | GR          | 1.409                                     | 0.929              | 0.019             | 0.000                              | 0.461                 |
| A-22-00     | A-22-DWF-8/A-22-C-19-A  | SSFR_7301                          | GR          | 0.209                                     | 0.003              | 0.203             | 0.000                              | 0.003                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-A  | SSFR_7302                          | GR          | 0.794                                     | 0.015              | 0.000             | 0.000                              | 0.779                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7303                          | GR          | 0.206                                     | 0.014              | 0.000             | 0.000                              | 0.192                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7304                          | GR          | 0.134                                     | 0.124              | 0.000             | 0.000                              | 0.010                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_7305                          | GR          | 0.141                                     | 0.140              | 0.000             | 0.000                              | 0.001                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_7306                          | GR          | 0.377                                     | 0.000              | 0.132             | 0.000                              | 0.245                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_7307                          | GR          | 0.210                                     | 0.000              | 0.210             | 0.000                              | 0.000                 |

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|--------------------|---------------------------|--|---------------------|---|----------------------------|---------------------------|---|-------------------------------|
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_7308                                  | GR                  | 0.393   | 0.384                      | 0.000                     | 0.000                                       | 0.009                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_7309                                  | GR                  | 0.158   | 0.149                      | 0.000                     | 0.000                                       | 0.009                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_7310                                  | GR                  | 0.153   | 0.153                      | 0.000                     | 0.000                                       | 0.000                         |
| A-22-00            | A-22-DWF-10/A-22-C-29-C   | SSFR_7311                                  | GR                  | 0.299   | 0.278                      | 0.000                     | 0.000                                       | 0.021                         |
| A-22-00            | A-22-DWF-10/A-22-C-29-C   | SSFR_7312                                  | GR                  | 0.552   | 0.539                      | 0.003                     | 0.000                                       | 0.010                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_7313                                  | GR                  | 0.267   | 0.244                      | 0.000                     | 0.000                                       | 0.023                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_7314                                  | GR                  | 0.173   | 0.162                      | 0.000                     | 0.000                                       | 0.011                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_7315                                  | GR                  | 0.116   | 0.106                      | 0.000                     | 0.000                                       | 0.010                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-B    | SSFR_8001                                  | SRPP                | 0.445   | 0.000                      | 0.000                     | 0.000                                       | 0.445                         |
| A-22-00            | A-22-DWF-5/A-22-C-6-A     | SSFR_8002                                  | SRPP                | 1.140   | 0.000                      | 0.000                     | 0.000                                       | 1.140                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_8003                                  | SRPP                | 0.510   | 0.000                      | 0.000                     | 0.000                                       | 0.510                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_8004                                  | SRPP                | 0.719   | 0.000                      | 0.000                     | 0.000                                       | 0.719                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_8005                                  | SRPP                | 0.478   | 0.000                      | 0.000                     | 0.000                                       | 0.478                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_8006                                  | SRPP                | 0.300   | 0.000                      | 0.000                     | 0.000                                       | 0.300                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-B     | SSFR_8007                                  | SRPP                | 0.495   | 0.000                      | 0.000                     | 0.000                                       | 0.495                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_8008                                  | SRPP                | 1.989   | 0.000                      | 0.000                     | 0.000                                       | 1.989                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_8009                                  | SRPP                | 0.724   | 0.000                      | 0.000                     | 0.000                                       | 0.724                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-B    | SSFR_8010                                  | SRPP                | 0.361   | 0.001                      | 0.001                     | 0.000                                       | 0.359                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_8011                                  | SRPP                | 0.584   | 0.000                      | 0.000                     | 0.000                                       | 0.584                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_8012                                  | SRPP                | 1.406   | 0.000                      | 0.000                     | 0.000                                       | 1.406                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_8013                                  | SRPP                | 1.522   | 0.000                      | 0.000                     | 0.000                                       | 1.522                         |
| A-22-00            | A-22-DWF-4/A-22-C-4       | SSFR_8014                                  | SRPP                | 0.533   | 0.000                      | 0.004                     | 0.000                                       | 0.529                         |
| A-22-00            | A-22-DWF-4/A-22-C-4       | SSFR_8015                                  | SRPP                | 0.461   | 0.000                      | 0.011                     | 0.000                                       | 0.450                         |
| A-22-00            | A-22-DWF-5/A-22-C-10      | SSFR_8016                                  | SRPP                | 0.476   | 0.000                      | 0.000                     | 0.000                                       | 0.476                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-C    | SSFR_8017                                  | SRPP                | 2.213   | 0.006                      | 0.000                     | 0.000                                       | 2.207                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_8018                                  | SRPP                | 0.387   | 0.000                      | 0.000                     | 0.000                                       | 0.387                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_8019                                  | SRPP                | 0.281   | 0.001                      | 0.000                     | 0.000                                       | 0.280                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_8020                                  | SRPP                | 0.689   | 0.000                      | 0.000                     | 0.000                                       | 0.689                         |
| A-22-00            | A-22-DWF-12/A-22-C-23-A   | SSFR_8021                                  | SRPP                | 0.212   | 0.000                      | 0.000                     | 0.000                                       | 0.212                         |
| A-22-00            | A-22-DWF-8/A-22-C-19-B    | SSFR_8022                                  | SRPP                | 0.293   | 0.000                      | 0.000                     | 0.000                                       | 0.293                         |

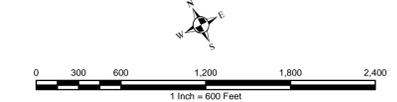
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|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-8/A-22-C-19-B  | SSFR_8023                          | SRPP        | 0.453                                     | 0.000              | 0.000             | 0.000                              | 0.453                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8024                          | SRPP        | 0.645                                     | 0.000              | 0.000             | 0.000                              | 0.645                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8025                          | SRPP        | 0.413                                     | 0.000              | 0.000             | 0.000                              | 0.413                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_8026                          | SRPP        | 1.025                                     | 0.000              | 0.018             | 0.000                              | 1.007                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_8027                          | SRPP        | 3.557                                     | 0.000              | 0.018             | 0.000                              | 3.539                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_8028                          | SRPP        | 1.189                                     | 0.000              | 0.000             | 0.000                              | 1.189                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-B  | SSFR_8029                          | SRPP        | 0.472                                     | 0.000              | 0.000             | 0.000                              | 0.472                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_8030                          | SRPP        | 2.062                                     | 0.003              | 0.001             | 0.000                              | 2.058                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-B   | SSFR_8031                          | SRPP        | 0.849                                     | 0.000              | 0.000             | 0.000                              | 0.849                 |
| A-22-00     | A-22-DWF-5/A-22-C-7-A   | SSFR_8032                          | SRPP        | 0.793                                     | 0.000              | 0.000             | 0.000                              | 0.793                 |
| A-22-00     | A-22-DWF-11/A-22-C-27   | SSFR_8033                          | SRPP        | 0.837                                     | 0.000              | 0.095             | 0.000                              | 0.742                 |
| A-22-00     | A-22-DWF-4/A-22-C-4     | SSFR_8034                          | SRPP        | 1.057                                     | 0.000              | 0.008             | 0.000                              | 1.049                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_8035                          | SRPP        | 1.216                                     | 0.000              | 0.000             | 0.000                              | 1.216                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-B  | SSFR_8036                          | SRPP        | 0.855                                     | 0.000              | 0.000             | 0.000                              | 0.855                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8037                          | SRPP        | 0.599                                     | 0.000              | 0.000             | 0.000                              | 0.599                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8038                          | SRPP        | 0.790                                     | 0.000              | 0.000             | 0.000                              | 0.790                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8039                          | SRPP        | 0.624                                     | 0.000              | 0.000             | 0.000                              | 0.624                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8040                          | SRPP        | 0.413                                     | 0.000              | 0.000             | 0.000                              | 0.413                 |
| A-22-00     | A-22-DWF-12/A-22-C-23-A | SSFR_8041                          | SRPP        | 0.496                                     | 0.004              | 0.000             | 0.000                              | 0.492                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-A  | SSFR_8042                          | SRPP        | 0.579                                     | 0.000              | 0.000             | 0.000                              | 0.579                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_8043                          | SRPP        | 0.926                                     | 0.000              | 0.000             | 0.000                              | 0.926                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_8044                          | SRPP        | 2.246                                     | 0.000              | 0.000             | 0.000                              | 2.246                 |
| A-22-00     | A-22-DWF-8/A-22-C-24-C  | SSFR_8045                          | SRPP        | 0.868                                     | 0.000              | 0.000             | 0.000                              | 0.868                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_8046                          | SRPP        | 0.972                                     | 0.000              | 0.000             | 0.000                              | 0.972                 |
| A-22-00     | A-22-DWF-8/A-22-C-18-C  | SSFR_8046                          | SRPP        | 0.679                                     | 0.000              | 0.000             | 0.000                              | 0.679                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-C  | SSFR_8047                          | SRPP        | 0.736                                     | 0.000              | 0.000             | 0.000                              | 0.736                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_8048                          | SRPP        | 1.104                                     | 0.000              | 0.000             | 0.000                              | 1.104                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_8049                          | SRPP        | 0.855                                     | 0.000              | 0.000             | 0.000                              | 0.855                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_8050                          | SRPP        | 0.904                                     | 0.000              | 0.000             | 0.000                              | 0.904                 |
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_8051                          | SRPP        | 0.907                                     | 0.002              | 0.000             | 0.000                              | 0.905                 |

| ALCOSAN POC | Model Subcatchment      | Concept Comm /<br>Inst Project UID | BMP<br>Type | Concept Municipal<br>Project Area (acres) | Taxable<br>(acres) | Exempt<br>(acres) | Provisionally<br>Exempt<br>(acres) | Public ROW<br>(acres) |
|-------------|-------------------------|------------------------------------|-------------|---|--------------------|-------------------|------------------------------------|-----------------------|
| A-22-00     | A-22-DWF-6/A-22-C-16-B  | SSFR_8052                          | SRPP        | 1.029                                     | 0.000              | 0.000             | 0.000                              | 1.029                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_8053                          | SRPP        | 0.687                                     | 0.000              | 0.000             | 0.000                              | 0.687                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_8054                          | SRPP        | 0.829                                     | 0.000              | 0.000             | 0.000                              | 0.829                 |
| A-22-00     | A-22-DWF-6/A-22-C-17    | SSFR_8055                          | SRPP        | 1.034                                     | 0.000              | 0.000             | 0.000                              | 1.034                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-B  | SSFR_8055                          | SRPP        | 1.091                                     | 0.000              | 0.000             | 0.000                              | 1.091                 |
| A-22-00     | A-22-DWF-6/A-22-C-15-A  | SSFR_8056                          | SRPP        | 0.124                                     | 0.000              | 0.000             | 0.000                              | 0.124                 |
| A-22-00     | A-22-DWF-13/A-22-C-25   | SSFR_8057                          | SRPP        | 0.047                                     | 0.000              | 0.000             | 0.000                              | 0.047                 |
| A-22-00     | A-22-DWF-13/A-22-C-25   | SSFR_8058                          | SRPP        | 0.046                                     | 0.000              | 0.000             | 0.000                              | 0.046                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-A   | SSFR_8059                          | SRPP        | 0.360                                     | 0.000              | 0.000             | 0.000                              | 0.360                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_8060                          | SRPP        | 0.737                                     | 0.000              | 0.000             | 0.000                              | 0.737                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_8061                          | SRPP        | 1.078                                     | 0.000              | 0.004             | 0.000                              | 1.074                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_8062                          | SRPP        | 2.110                                     | 0.001              | 0.006             | 0.000                              | 2.103                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-C | SSFR_8063                          | SRPP        | 0.129                                     | 0.003              | 0.000             | 0.000                              | 0.126                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_8063                          | SRPP        | 0.961                                     | 0.003              | 0.000             | 0.000                              | 0.958                 |
| A-22-00     | A-22-DWF-1/A-22-C-1-B   | SSFR_8064                          | SRPP        | 0.714                                     | 0.001              | 0.000             | 0.000                              | 0.713                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_8065                          | SRPP        | 0.151                                     | 0.000              | 0.000             | 0.000                              | 0.151                 |
| A-22-00     | A-22-DWF-9/A-22-C-28-A  | SSFR_8066                          | SRPP        | 2.839                                     | 0.000              | 0.000             | 0.000                              | 2.839                 |
| A-22-00     | A-22-DWF-10/A-22-C-29-A | SSFR_8067                          | SRPP        | 0.313                                     | 0.000              | 0.000             | 0.000                              | 0.313                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_8068                          | SRPP        | 0.648                                     | 0.000              | 0.000             | 0.000                              | 0.648                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-B  | SSFR_8069                          | SRPP        | 0.758                                     | 0.000              | 0.000             | 0.000                              | 0.758                 |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_8070                          | SRPP        | 0.739                                     | 0.000              | 0.000             | 0.000                              | 0.739                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-B  | SSFR_8071                          | SRPP        | 0.385                                     | 0.000              | 0.000             | 0.000                              | 0.385                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_8072                          | SRPP        | 0.369                                     | 0.000              | 0.000             | 0.000                              | 0.369                 |
| A-22-00     | A-22-DWF-7/A-22-C-11-C  | SSFR_8074                          | SRPP        | 0.081                                     | 0.000              | 0.000             | 0.000                              | 0.081                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_8075                          | SRPP        | 0.354                                     | 0.000              | 0.000             | 0.000                              | 0.354                 |
| A-22-00     | A-22-DWF-7/A-22-C-9     | SSFR_8076                          | SRPP        | 1.011                                     | 0.000              | 0.000             | 0.000                              | 1.011                 |
| A-22-00     | A-22-DWF-7/A-22-C-12    | SSFR_8077                          | SRPP        | 0.277                                     | 0.000              | 0.000             | 0.000                              | 0.277                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_8078                          | SRPP        | 1.099                                     | 0.000              | 0.000             | 0.000                              | 1.099                 |
| A-22-00     | A-22-DWF-7/A-22-C-22-B  | SSFR_8079                          | SRPP        | 0.670                                     | 0.000              | 0.000             | 0.000                              | 0.670                 |
| A-22-00     | A-22-DWF-7/A-22-C-21-A  | SSFR_8080                          | SRPP        | 0.065                                     | 0.000              | 0.000             | 0.000                              | 0.065                 |

| <b>ALCOSAN POC</b> | <b>Model Subcatchment</b> | <b>Concept Comm /<br/>Inst Project UID</b> | <b>BMP<br/>Type</b> | <b>Concept Municipal<br/>Project Area (acres)</b> | <b>Taxable<br/>(acres)</b> | <b>Exempt<br/>(acres)</b> | <b>Provisionally<br/>Exempt<br/>(acres)</b> | <b>Public ROW<br/>(acres)</b> |
|--------------------|---------------------------|--|---------------------|---|----------------------------|---------------------------|---|-------------------------------|
| A-22-00            | A-22-DWF-6/A-22-C-14      | SSFR_8080                                  | SRPP                | 0.088   | 0.000                      | 0.000                     | 0.000                                       | 0.088                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-A    | SSFR_8081                                  | SRPP                | 0.548   | 0.000                      | 0.000                     | 0.000                                       | 0.548                         |
| A-22-00            | A-22-DWF-8/A-22-C-18-A    | SSFR_8082                                  | SRPP                | 1.141   | 0.000                      | 0.000                     | 0.000                                       | 1.141                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_8083                                  | SRPP                | 1.435   | 0.000                      | 0.000                     | 0.000                                       | 1.435                         |
| A-22-00            | A-22-DWF-9/A-22-C-28-A    | SSFR_8084                                  | SRPP                | 0.133   | 0.000                      | 0.000                     | 0.000                                       | 0.133                         |
| A-22-00            | A-22-DWF-7/A-22-C-11-B    | SSFR_8085                                  | SRPP                | 1.140   | 0.000                      | 0.000                     | 0.000                                       | 1.140                         |
| A-22-00            | A-22-DWF-7/A-22-C-11-B    | SSFR_8086                                  | SRPP                | 0.870   | 0.000                      | 0.000                     | 0.000                                       | 0.870                         |
| A-22-00            | A-22-DWF-7/A-22-C-11-B    | SSFR_8087                                  | SRPP                | 0.337   | 0.000                      | 0.000                     | 0.000                                       | 0.337                         |
| A-22-00            | A-22-DWF-11/A-22-C-27     | SSFR_8088                                  | SRPP                | 0.467   | 0.002                      | 0.000                     | 0.000                                       | 0.465                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-A    | SSFR_8089                                  | SRPP                | 0.887   | 0.000                      | 0.000                     | 0.000                                       | 0.887                         |
| A-22-00            | A-22-DWF-5/A-22-C-7-A     | SSFR_8090                                  | SRPP                | 0.572   | 0.009                      | 0.000                     | 0.000                                       | 0.563                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_8091                                  | SRPP                | 0.874   | 0.000                      | 0.001                     | 0.000                                       | 0.873                         |
| A-22-00            | A-22-DWF-8/A-22-C-24-D    | SSFR_8092                                  | SRPP                | 0.950   | 0.000                      | 0.001                     | 0.000                                       | 0.949                         |
| A-22-00            | A-22-DWF-8/A-22-C-19-A    | SSFR_8093                                  | SRPP                | 0.638   | 0.000                      | 0.001                     | 0.000                                       | 0.637                         |



- ★ ALCOSAN Structures
- ALCOSAN Shallow-Cut Interceptor
- ALCOSAN Deep Tunnel Interceptor
- ▨ Special Case
- Concept Commercial / Institutional Permeable Pavement Projects
- Concept Green Roof Projects
- State Roads
- ▭ Combined Sewer Subcatchment
- ▭ Municipal Boundaries



**ALCOSAN GSI Project**  
 Shadyside / Friendship (A-22)  
 Concept Commercial / Institutional,  
 Green Roof, and Special Case GSI Projects