## **Appendices**

## Table E-2: Existing Conditions Plan Requirements

| #  | Requirement  |
|----|--|
| 1  | General plan presentation requirements listed in Table E-1   |
| 2  | Name of owner and designer   |
| 3  | Site address (must match current Philadelphia Office of Property Assessment (OPA) records)   |
| 4  | Location map including site location within watershed(s)   |
| 5  | Property lines, all metes, bounds, boundaries, dimensions, building lines, and setbacks (must match current OPA records)   |
| 6  | Street lines, street names, lot names, easements, other land divisions, and their purposes and confirmed locations   |
| 7  | Location and boundaries of all existing rights-of-way, easements, cartway widths for all streets and private roads, and drainage rights-of-way   |
| 8  | Location and size of all existing site features and impervious areas within 25 feet of the proposed earth disturbance even if those features are on an adjacent property   |
| 9  | Location of all existing active and abandoned utilities (water, sewer, stormwater), including stormwater management practices above and below ground within 25 feet of the limit of disturbance  |
| 10 | Identification of the nearest watercourses/water bodies (within 100 feet)  |
| 11 | Existing topography of site (contours, sub-basins, etc.) in one-foot contour intervals (minimum) on-site and on adjacent lands within 25 feet of the property line and on the full width of abutting public lands, and private rights-of-way and easement(s) |
| 12 | Identification of any special features of the site (natural depressions, natural berms, flood plains, etc.)  |
| 13 | Identification of the type and extent of vegetation, and the location and species identification of any trees that measure greater than six inches diameter at breast height   |
| 14 | Location and boundaries of proposed demolition, including all structures and pavement to be removed and all utilities to be capped or plugged  |
| 15 | Location of any existing on-site disposal systems (septic tanks) and drain fields  |