

Temporary stabilization measures (silt fence) will be installed prior to beginning construction. During construction, temporary stabilization measures, including inlet protection, will be utilized to control stormwater runoff. Once final stabilization is achieved, temporary erosion control measures will be removed.

## II. PHASING AND PROPOSED CONSTRUCTION SEQUENCE

### PHASING

Construction activities will be completed in three phases, Initial, interim and final. Initial phase includes the installation of silt fence around the entire project's Limit of Disturbance area, inlet protection around existing inlets, and curb socks. Interim phase includes the installation of temporary sediment controls as construction progresses. Refer to the provided phasing table on The Early Grading and Erosion Control Plans. The final phase will be completed once the site is stabilized and all temporary measures are removed. The Early Grading and Erosion Control plans will include the initial and interim erosion control measures. Final erosion control measures will be included on the Final Grading and Erosion Control Plans.

### CONSTRUCTION DOCUMENTATION

Construction drawings are provided with this document showing each of these phases and are intended to be a "living" document used by the SWMP Manager to document construction activities. See section IX "Inspection and Record Keeping" for additional information.

### PROPOSED SEQUENCE FOR MAJOR CONSTRUCTION ACTIVITIES

Construction for the development of this project is currently projected to begin in Spring of 2022. It is estimated that construction activities will be completed by Fall of 2022. Final stabilization is expected in the fall of 2022. The anticipated sequence of construction is as follows:

#### Initial:

1. Installation of perimeter silt fence as shown on the grading and erosion control plans.
2. Placement of inlet protection erosion control measures along existing roadways.
3. Placement of curb socks along existing roadways.

#### Interim:

4. Site Clearing/Grubbing and topsoil stockpiling.
5. Construct Stabilized Staging Area as shown on the grading and erosion control plans.
6. Install Vehicle Tracking Control at entrances as shown on the grading and erosion control plans.
7. Construct temporary sediment basins as necessary.
8. Rough grading of the site.
9. Placement of straw bale barriers along internal roadways.
10. Placement of check dams along drainage swales
11. Construct underground water/sewer/storm.

#### Final:

12. Construct curb/gutter and pavement.
13. Final stabilize areas outside of ROW.