```
                    Site Volume Table: Unadjusted
                Cut                Fill                Net
                                                       Method
=========================================================================
Site: Phase I
  Stratum: volume1  eg  phase 1 subgrade
                260006            484312            224306 (F) Grid
  Stratum: volume2  phase 1 subgrade  phase 1 clay
                    17            173573            173556 (F) Grid
  Stratum: volume3  phase 1 clay  phase 1 final cover
                  1196          6329147           6327951 (F) Grid

Site: Phase II
  Stratum: volume4  eg  phase ii subgrade
                256438            788100            531662 (F) Grid
  Stratum: volume5  phase ii subgrade  temp phase ii clay
                     0            154614            154614 (F) Grid
  Stratum: volume6  phase ii clay  phase ii final cover
                 18107          7217836           7199729 (F) Grid
```

Subgrade + Soil dike

3' clay buffer

Subgrade + Soil dike

3' Clay buffer