## SECTION 004113 - FORM OF PROPOSAL-ALLOWANCES/UNIT PRICES

## A.<u>ALLOWANCES</u>: To provide **as a part of the Base Bid** an allowance for sum total of all work related to the below outlined.

Unsuitable materials shall be defined as:

- 1. Substances not capable of being compacted to the density specified,
- 2. Rock material larger than <sup>1</sup>/<sub>2</sub> cubic foot in volume,
- 3. Debris and organic material. Such materials shall be determined by the Owner's Geotechnical Testing Agency;
- 4. Materials which are not suitable for use on this project;
- 5. Unsuitability for sale of materials to third parties is not included in this definition.

Soil material which is too wet to permit the specified compaction but is still suitable to be used in structural capacity (once dried) based on the recommendations of the soils testing agency, shall be spread and permitted to dry in an area to be designated by the Architect. Contractor shall assist drying by discing, harrowing or pulverizing until the soil moisture content is reduced to the specified value. Only excavation of soil which is wet due to a concealed condition, including, but not limited to, underground springs, high water table and leaking pipes, shall be addressed as a potential additive change order. Suitable materials which are wet due to precipitation as determined by the Owner's Testing Agency shall be dried as specified and reused at no additional cost.

Allowances in Base Bid:

1. Fill and compact with suitable soils acquired on-site to replace unsuitable soils removal
2. Fill and compact with suitable soils acquired off-site to replace unsuitable soils removed
3. Fill and compact with No. 57 size crushed stone to replace unsuitable soils removed
<ul> <li>4. Excavate materials determined to be unsuitable by the Owner's Testing Agency and redistribute on the site 200 cubic yards @ \$ 15.00 /cy</li> </ul>
5. Trench rock excavation, distribution and approved burial <u>100 cubic yards @ \$ 95.00 /cy</u>
6. Trench rock excavation and removal from site <u>100 cubic yards @</u> \$ 125.00/cy
<ol> <li>Fill and compact with suitable soils acquired on-site to replace trench rock removal<u>100 cubic yards @ \$ 15.00 /cy</u></li> </ol>
8. Fill and compact with suitable soils acquired off-site to replace trench rock removed <u>100 cubic yards @</u> \$ 30.00 /cy

9.	Mass rock removal, excavation, distribution
	and approved burial 100 cubic yards @ \$70.00 /cy
10.	Mass rock removal, excavation and
	removal from site <u>100 cubic yards @ \$ 90.00 /cy</u>
	Fill and compact with suitable soils acquired on-site to replace Mass rock removal <u>100 cubic yards @ \$ 15.00 /cy</u>
	Fill and compact with suitable soils acquired off-site to replace mass rock removed <u>100 cubic yards @ \$ 30.00 /cy</u>
	Contractor shall furnish, install and maintain Erosion and Sediment Control Silt Fence (Sd1) <u>500 l.f. @</u> 5.50 /lf
	Contractor shall furnish, install and maintain Erosion and Sediment Control Matting Blanket (Mb) <u>50 sq.yards @</u> 3.50 /sy
	Contractor shall furnish, install and maintain Stone Rip Rap <u>50 Tons @</u> \$75.00 /ton