

ITEM 10604.0198 M - ADDITIONAL DEPTH DIFFUSION WELL - 178 MM WALL

ITEM 10604.0197 M - ADDITIONAL DEPTH DIFFUSION WELL - 305 MM WALL

ITEM 10604.0196 M - ADDITIONAL DEPTH DIFFUSION WELL - 406 MM WALL

DESCRIPTION. Under this item the Contractor shall furnish and install Diffusion Wells where and as specified under Item 10604.0199 M for the wall thickness below the 5.49 m depth as shown on the plans.

MATERIALS. Materials used under these items shall conform to all material requirements of Item 10604.0199 M.

CONSTRUCTION DETAILS. Diffusion Well sections shall be installed in accordance with applicable requirements of Item 10604.0199 M.

The sections shall be 1.83 m in length except for those with a 406 mm wall thickness, which shall be 1.22 m in length.

The wells shall be reinforced as shown on the plans or ordered by the Engineer for the 178 mm, 305 mm and 406 mm wall thicknesses.

METHOD OF MEASUREMENT. This work shall be measured by the number of linear meters of height measured to the nearest tenth of a meter of the various wall thicknesses of diffusion wells constructed below the 5.49 m depth.

BASIS OF PAYMENT. The unit price bid per meter shall cover the cost of all materials, labor, equipment and incidentals necessary to complete the work under these items, and shall include excavation, backfilling and backfilling material.