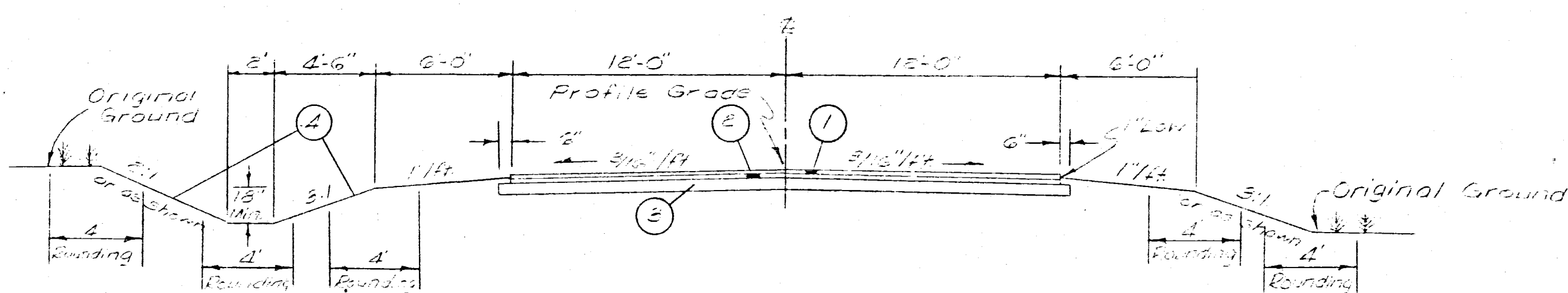


TYPICAL SECTION
TYPE 404 on 301



- ① Item 404 1 1/4" Asphaltic Concrete AC-20
- ② Item 402 1 1/4" Asphaltic Concrete AC-20
- ③ Item 301 6" Bituminous Aggregate Base, 702.01, AC-20 or 702.03, RT-11 or 12
- ④ Item 653 Seeding and Mulching

FIELD OFFICE: The Contractor shall provide a suitable field office having a minimum of 150 Sq. Ft. of floor space and in addition to the requirements of Item 613, he shall provide and maintain sanitary provisions as per 107.06. All the above is included in the lump sum price bid for Item 613 Field Office.

ROUNDED CORNERS: The rounded corners shown on the typical sections, apply to all cross sections even though otherwise shown on these plans.

UNDERGROUND UTILITIES: The location of the underground utilities shown on the plans have been obtained by diligent field checks and searches of available records. It is believed that they are essentially correct, but the State of Ohio does not guarantee their accuracy or completeness.

ESTIMATED QUANTITIES: Specific locations and usage of estimated quantities set up on this plan to be used as directed by the Engineer shall be made a matter of record by incorporation into the final change order governing completion of this project.

SANITARY FLOW INTO HIGHWAY DRAINAGE SYSTEMS:

This plan makes no provision for connecting, nor shall the Engineer or Contractor connect any existing or new drainage into the highway drainage system when such drains carry flow from any plumbing fixtures, including floor drains, sink drains or drains from livestock lots or barns or polluted water of any kind.

SEEDING: Quantities for seeding are calculated for the soil areas between the construction limits, as shown on the cross sections.

EROSION CONTROL: Item 660 & 601 are provided in the plans for erosion control. Rock of a stable nature will not be removed in order to place any of these items. The Engineer shall check and non-perform quantities or adjust locations and quantities for these items where indicated by field conditions during construction.

WATER POLLUTION, SOIL EROSION AND SILTATION CONTROL:

The following estimated quantities are to be used as directed by the Engineer for erosion and siltation control measures:

Item 607	Temporary Seeding and Mulching	Sq. Yds.
Item 607	Water	M. Gal.
Item 607	Temporary Slope Drains	Lin. Ft.
Item 607	Temporary Benches, Ditches, Dams, and Sediment Basins	Sq. Yds.
Item 607	Mowing	M. Sq. Ft.
Item 653	Commercial Fertilizer (15-12-12)	Ton
Item 653	Repair Seeding and Mulching	Sq. Yds.