

The drawing is an engineering plan and section for an alley. The plan view at the top shows the alley's layout between Mead and Mosley streets. It includes stationing from 0+00 to 6+00, a centerline elevation of 120.10, and a -0.160% grade. A north arrow and a scale of 1"=20' are provided. The section view at the bottom shows a 16' x 8' concrete alley with a 1/2" #8 bar reinforcement. It includes a typical section diagram and a table of quantities.

Plan View Details:

- Stationing: 0+00, 0+50, 1+00, 1+50, 2+00, 2+50, 3+00, 3+50, 4+00, 4+50, 5+00, 5+50, 6+00
- Centerline Elevation: 120.10
- Grade: -0.160%
- North Arrow: N
- Scale: 1"=20'

Section View Details:

- Alley Dimensions: 16' x 8' Concrete
- Reinforcement: 1/2" #8 Bar 3' Long
- Typical Section Diagram

Table of Quantities:

Excavation	Comp. Fill
123.4 cu. yd.	13.5 cu. yd.
123.4 cu. yd.	12.0 cu. yd.
123.4 cu. yd.	12.0 cu. yd.
123.4 cu. yd.	12.0 cu. yd.

Notes:

- STEEL PATTERN No Scale
- All Steel to be 1/2" #8 Except Where Noted
- 1/2