



FINAL		ESTIMATED QUANTITIES (Bridge Only)	
257'	106A	Channel Excavation of Earth	322 cy.
98'	106B	Channel Excavation of Rock	98 cy.
335'	107	Structure Excavation (modified)	318 cy.
143'	401-B	Concrete, Class "B" (modified)	133 cy.
6271'	402	Reinforcing Steel (See Steel Sheet)	6275 lbs.
1'	429C	Corr. Galv. Metal Plate Arch (Est. Wgt 46860#)	1 lb.
1'	441	Temporary Bridge (Foot Traffic Only)	1 lb.
98'	521-C	Stone Fill for Slope Protection	79 cy.

LIST OF SHEETS (Bridge Only)	
1	Plan (20' x 11')
2	Plan & Profile (30' x 11')
3	Earthwork Sheet
4-5	Details of 20' x 7' 4" C.G. M.P.A.
6	Reinforcing Steel Details
7	Std. Dwg. S.B. 11 (Barricades, Signs & Lights)
8	Std. Dwg. S.B. 29
9-11	Channel Sections

BURKE
Series S No 35(3)
Sheet 12 of 25