

STRUCTURES 20' SPAN & UNDER

Str. No.	SLM Station	Proposed			Details on Sheet
		Pipe	Size	Length	
13	773+75	P.C.	36"	340'	385

G GUARD RAIL

Mark	Station		Side	G06 Guard Rail Type 4 Lin. Ft.
	From	To		
1-G	766+00	775+19	Lt.	919
2-G	766+00	774+83	Lt.	883
3-G	777+21	778+00	Lt.	79
4-G	776+85	778+00	Lt.	115
Totals				1996

D DITCHES

Mark	Station		Side	G60 Sodding Sq. Ft.
	From	To		
1-D	777+25	778+00	Lt.	75
Totals				75

S SEWERS

Mark	Stations		Side	*G03 6" Conduit Type F Lin. Ft.	G03 10" Conduit Type E Lin. Ft.	Bends # AS-Band Each
	From	To				
1-S	772+94		Lt.	10		
2-S	776+00	777+43	Rt.		1186	1
Totals				10	1186	1

* With C.B. Bedding

PROPOSED STRUCTURE

TYPE: Continuous Steel Beams with reinf. concrete deck and substructure
SPANS: 60.0'-75.0'-60.0' % Bearings
ROADWAY: 44.0' flr. Concrete Parapets
LOADING: HS 20-44
SKEW: 39° 48' R.F.
WEARING SURFACE: 1" Monolithic Concrete
APPROACH SLABS: AS-1-54 (25.0' Long)
ALIGNMENT: Tangent

Seeding	Sq. Yds.
Excavation	Cu. Yds.
Embankment	Cu. Yds.