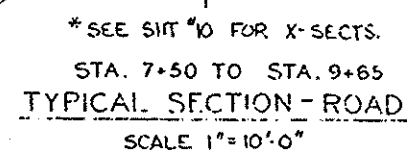
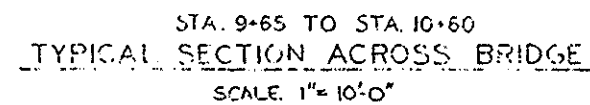


- ① CONST. STAGE II BRIDGE PER DETAILS SH#S 13, 14, & 19
- ② CONST. STAGE III ABUTS. PER VERTICAL CUR# 10 & 11
- ③ CONST. GUARD RAIL PER DETAILS SH# 13 & 19
- ④ REMOVE STAGE II DETOUR AND GRAD CHANNEL TO LIMITS SHOWN ON SH#S
- ⑤ PROTECT ROCK WALL IN PLACE

1	36" CMP TEMPORARY DETOUR CULV.	59	L.F.
2	TEMPORARY GUARD RAILWORK	44	S.F.
3	REMOVING BRICKS 5'X10'	L.S.	
4	REMOVING CONCRETE	625	C.Y.
5	POURING EXCAVATION	224	C.Y.
6	STRUCTURE EXCAVATION	198	C.Y.
7	STRUCTURE BACKFILL	157	C.Y.
8	AGGREGATE BASE	267	Ton
9	ASPHALT CONCRETE	206	Ton
10	CLASS A CONCRETE	313	C.Y.
11	BAR REINFORCING STEEL	2618	LBS
12	METAL BEAM BARRIER RAIL	132	L.F.



AS BUILT

SILVERADO CYN. RD.
BRIDGE SV-10
ACROSS
SILVERADO CREEK
PLAN & PROFILE

AS NOTED

5-11, 30, '9