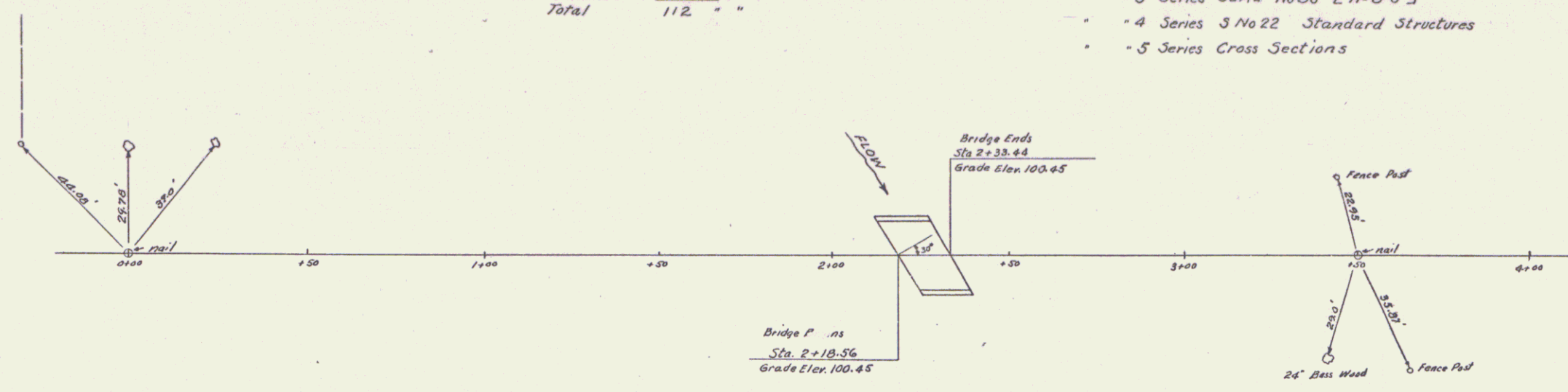


**CABLE RAIL REQUIRED**  
 Rt. Sta. 2+24.55 To Sta. 2+40.35 16 lin ft  
 Lt. Sta. 2+11.65 To Sta. 2+27.65 16 " "  
 Allowance for Anchors 80 " "  
 Total 112 " "

**INDEX OF SHEETS**  
 Sheet No. 1 Plan and Profile  
 - 2 Series SLB 20 NO CR [12'-0" Span - 30° Skew]  
 - 3 Series SLAB No 30 [H-B'-0"]  
 - 4 Series S No 22 Standard Structures  
 - 5 Series Cross Sections



**STEEL SCHEDULE**  
 1/2" Span 30° Skew Cable Rail

Bar	Size	Qty	Length	Notes
408	3/8"	55	15'-9"	13'-9" 3"R
403	1/2"	42	14'-9"	Straight Lap 1'-0" Replaces "410 bar
404	3/8"	23	2'-0"	Straight Dowels
400	1"Ø	12	5'-0"	3'-0" 4"R
413	3/8"	8	7'-0"	2'-1" 1'-2" 5"hook
402	1/2"	8	14'-0"	Straight
3/8"	64	6'-0"	Straight Bend to fit in field.	ABUTMENT STEEL
3/8"	10	7'-9"	Straight	ABUTMENT STEEL

**SUMMARY OF QUANTITIES**

Concrete Class A'	16 cu yds
Reinl Steel	24.33 lbs
Concrete Class C'	108 cu yds
Struct. Excav.	200 cu yds

RIGHT-OF-WAY DIVISION  
 TOWN FILE  
 PERPETUAL  
 Town of UT 133  
 (To Be Returned To R.O.W. Division)

CORRECT  
 A.B. Bishop  
 ENGINEER

