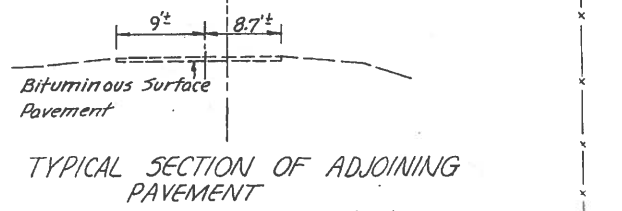


FED. RD. DIVISION	STATE	PROJECT	13
2	OHIO		20

HEN. 65-(13.66)(16.17)(16.67)



See Sheet 15 for Proposed and Existing Structure Data

PAVEMENT, ROADWAY & DRAINAGE QUANTITIES

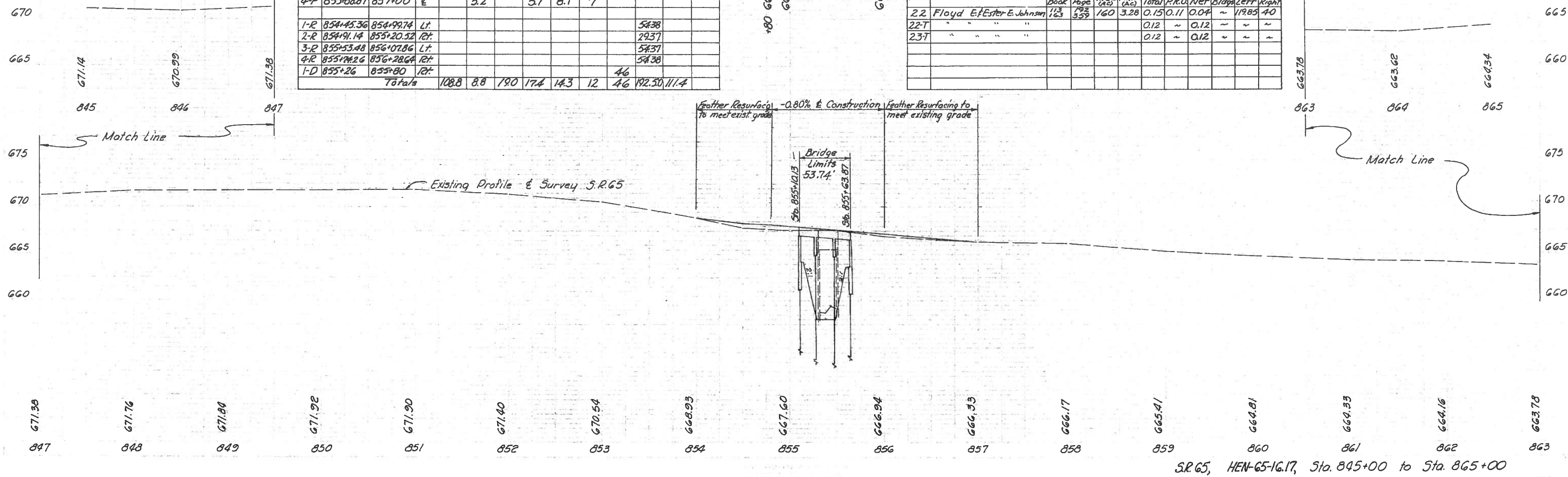
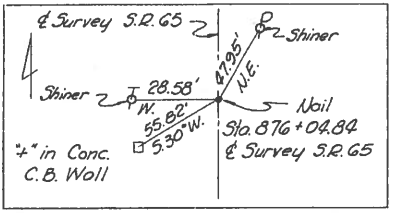
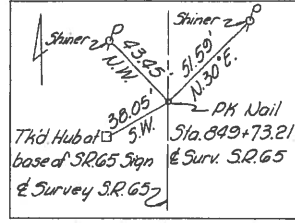
Reference No.	Station		Side	Quantities										
	From	To		Subgrade Preparation	Aggregate Base	6" Subbase	Asphalt Concrete	Asphalt Concrete	Bituminous Concrete	Channel	Dumped Rock	Guard Rail	Type 4	Approach Slab
			Sq. Yd.	Cu. Yd.	Cu. Yd.	Cu. Yd.	Cu. Yd.	Cu. Yd.	Gal.	Cu. Yd.	Lin. Ft.	Sq. Yd.		
1-P	854+00	854+85.13	E		3.6		13.7	6.2		5				
2-P	854+85.13	855+10.13	E	544		9.5						557		
3-P	855+63.87	855+88.87	E	544		9.5						557		
4-P	855+88.87	857+00	E		5.2		3.7	8.1	7					
1-R	854+45.36	854+99.74	Lt.									5438		
2-R	854+91.14	855+20.52	Rt.									2937		
3-R	855+53.48	856+07.86	Lt.									5437		
4-R	855+74.26	856+28.64	Rt.									5438		
1-D	855+26	855+80	Rt.							46				
Totals				1088	8.8	190	174	143	12	46	192.50	111.4		

1. B.M. Spike in power pole Lt. 600±N. of Bridge #1620 Elev. 664.06
 2. B.M. Spike in power pole S.W. corner intersection of Twp. Rd. Q Elev. 671.57

SECTIONS 9, 10, 15 & 16 T5N R8E DAMASCUS TWP HENRY CO.

SUMMARY OF ADDITIONAL R/W REQUIRED

Parcel No.	Owner	Deed Record			Total P.R.O.	To Be Required (Ac)			Residuals	
		Book	Page	Area (Ac)		Total	Net	Bluffs	Left	Right
22	Floyd E. Johnson	113	192	160	0.15	0.11	0.04	~	1985	40
22-T	"				0.12	~	0.12	~	~	~
23-T	"				0.12	~	0.12	~	~	~



S.R. 65, HEN-65-16.17, Sta. 845+00 to Sta. 865+00