

SUMMARY OF QUANTITIES

FED. RD. DIST. NO.	STATE	PROJECT	FISCAL YEAR
10	Ohio		1945

7
7

HOCKING COUNTY
S.H. 360 Sec. LOGAN (pt)

Sheet No.	Units
4	3
5	4
Total	7

From Station	To Station	Side	Width	SQ. YDS.
34+13	39+08	Rt & Lt	39.0	2145.0
39+08	40+65	(See sheet No. 6)		990.0
40+65	55+69	Lt.	4.0	668.4
40+65	55+69	Rt.	4.0	668.4
Add area of Brick Pavement to be Removed and Relaid				453.2
Total				4925.0
4925.0 Sq. Yds x 0.10 Gal. =				492.5 Gal.

Sheet No.	Removal and Disposal Lin. Ft.	Curb & Gutter as per plan Lin. Ft.
4	12.1	12.1
5	139.4	56.1
Total	151.5	68.2

Sheet No.	Units
4	2
5	1
Total	3

Sheet No.	6"x18" Stone Curb Removed for Reuse Lin. Ft.	6"x18" Stone Curb Removal and Disposal Lin. Ft.	6"x18" Stone Curb Reset Lin. Ft.	Conc. Curb Type No. 6 Modified Lin. Ft.
4	229	145	229	145
Total	229	145	229	145

Sheet No.	Conc. Pav Removal and Disposal SQ. YDS.	6" B-70 Conc. Base SQ. YDS.
4	68.2	64.2
5	48.9	146.7
Total	117.1	210.9

Sheet No.	SQ. YDS.
4	185.8
5	561.1
High spots and rough surfaces to be removed at the direction of the Engineer.	
	300.0
Total	1046.9

From Station	To Station	Side	Width	SQ. YDS.
34+13	39+08	Rt & Lt	39.0	2145.0
40+65	55+69	Rt & Lt	36.0	6016.0
39+08	40+65	See sheet No. 6		1255.2
Total Area of B-35 Leveling Course				9416.2
Volume $9416.2 \times 1 \div 36 =$				261.6 Cu. Yds.
Add 120 Cu. Yds. for evening up present bituminous surface where needed, over area of brick pavement to be removed and relaid and over area of B-70 Base for Drives.				120.0 Cu. Yds.
Total				381.6 Cu. Yds.

From Station	To Station	Side	Width	SQ. YDS.
34+13	39+08	Rt & Lt	39.0	2145.0
40+65	55+69	Rt & Lt	36.0	6016.0
39+08	40+65	See sheet No. 6		1255.2
Add area of B-70 Base for Drives as per table Sheet No. 7				210.9
Add area of Street and Alley Intersections as per table on Sheet No. 6				150.1
Total area of T-35 Surface Course				9777.2
Volume $9777.2 \times 1 \div 36 =$				271.5 Cu. Yds.

Sheet No.	Removed for Reuse SQ. FT.	Relaid SQ. FT.
4	442.0	442.0
Total	442.0	442.0

Sheet No.	Removed for Reuse SQ. YDS.	Relaid SQ. YDS.
4	279.4	279.4
5	73.8	73.8
High spots, at the direction of the Engineer.		100.0
Total	453.2	453.2

Item	Description	QUANTITY	UNIT
E-8	Removal and Disposal of existing Stone Curb	145	Lin. Ft.
E-8	Removal and Disposal of existing Concrete Curb and Gutter	152	Lin. Ft.
E-8	Removal and Disposal of existing Bituminous Surface Course	1047	Sq. Yds.
E-8	Removal for Reuse of existing Stone Curb.	229	Lin. Ft.
E-8	Removal for Reuse of existing Brick Pavement	454	Sq. Yds.
E-8	Removal for Reuse of existing Brick Sidewalk	442	Sq. Ft.
E-8	Removal and Disposal of existing Concrete Pavement	118	Sq. Yds.
I-8	Resetting Valve Boxes	3	Units
I-8	Resetting Manholes	7	Units
I-11	Stone Curb Reset	229	Lin. Ft.
I-12	Concrete Curb (Type G, Modified as per plan)	145	Lin. Ft.
I-12	Concrete Curb & Gutter (as per plan)	69	Lin. Ft.
I-13	Brick Sidewalk (Using salvaged brick)	442	Sq. Ft.
T-30	Bituminous Prime Coat Sec. M-5.12 AE-3 including sand cover.	493	Gal.
B-35	Asphaltic Concrete Leveling Course	382	Cu. Yds.
T-35	Asphaltic Concrete Surface Course (TYPE "B")	272	Cu. Yds.
B-90	Reconstructed Brick Base Course	454	Sq. Yds.
B-70	6" Portland Cement Concrete Base Course	211	Sq. Yds.