FED. ROAD DIST. No.	STATE	FED. AID PROJ. No.	FISCAL YEAR	SHEET No.	TOTAL SHEETS
7	MICH.	249 Sec B			
ROUTE	STATE PROJECT	COUNTY	CITY	SHEET No.	TOTAL SHEETS
US 16	82-45	Wayne	Detroit		
FED. ROAD DIST. No.	STATE	FED. AID PROJ. No.	FISCAL YEAR	SHEET No.	TOTAL SHEETS
	MICH.				
ROUTE	STATE PROJECT	COUNTY	TWP	SHEET No.	TOTAL SHEETS

OPERATION	BY	DATE
DRAINAGE		
QUANTITIES		
FINAL FLOW CHECK		
CHECKED		
SQUAD		

OPERATION	BY	DATE
SURVEYED		
PLOTTING CHECKED		
PRELIMINARY GRADE		
PRELIM. FLOW CHECKED		
FINAL GRADE	C.M.W.	12-19-36
FINAL FLOW CHECKED		

Remove & Replace Asphalt Surfacing outside of Track Encasement 543 sq. yds Removing Asphalt Surface. 543 sq. yds. 2" Sheet Asphalt Wearing Course. 55.39 Tons Asphaltic Binder Course 134 Gallons Tar

24 Lin Ft (each) GX Reverse Curve

12 Lin Ft (each) of Curb Header Det 9

For Plan and Profile of Stanton Ave See Sheet

Point of Beginning U.S. Works Program Grade Crossing Proj. No. WPGM 229 Sec. B Sta. 0+57.8

Adjust M.H. Cover

Junk Yard — 15.8 Garage and Stores — 15.8 Garage and Stores — 15.8 Store

Brick Pavement 4" thick on 1" to 1½" Sand Cushion 6" Conc. Base

3½" Sheet Asphalt 6" Conc. Base

D.S.R. Tracks

Remove & Replace Concrete Driveway as follows:

Station	Detail	Lin. Ft.	7" Concrete Sidewalk Sq. Ft.	Concrete Pav't 7" Uniform Sq. Yds.	Removing Old Pav't Sq. yds.
-10.08 Lt.	18	21	105		10
0+2.5 Lt.	18	19	91		9
0+42.5 Rt.	18	37	215		24
0+45 Lt.	18	18	36		11
0+97 Lt.	18	20	42		41
1+80 Rt.	18	60	322		35
2+58 Lt.	18	51	315		59
2+62 Rt.	18	50	296		54
3+58 Rt.	18	24	126	16	55
5+42 Lt.					18
8+50 Lt.	18	20	165		6
9+68 Rt.	18	22	112		9

U.S. Works Program Grade Crossing Proj. No. WPGM 229 Sec B Begins Sta 0+57.8

Concrete Drive

Steps & Platform (Remove)

2 S.B. Wolverine Milling Co.

Concrete Curb Det 3

Left Curb & Back Sidewalk Profile Top of Curb & Sidewalk Grade

Top of Curb & Sidewalk Grade

Centerline Profile Top of Proposed Pavement Grade & Elevation (at Base Existing Surface)

Cut 6406 Cu Yds. Fill-Str. 0 Cu Yds.

Sidewalk Grade

Sidewalk Grade

Sidewalk Grade

Sidewalk Grade at Intersection See Sheet

Long B.S. on Rt.

Long B.S. on Left

Long B.S. on Rt.

123 sq. yds. Sodding

Grays Truck on Warren

Concrete Curb Det 3

Scales Hor. 1"=40' Vert. 1"=4'

NOTE: Build Concrete Step Header at loading Platforms as Detailed on Sheet From

Sta. 1+32	to Sta. 1+72	Left 40 Lin. Ft.
Sta. 2+90.16	to Sta. 3+04+7.40	Left 24
Sta. 4+49.93	to Sta. 4+74.93	Right 25
Sta. 5+30.93	to Sta. 5+57.93	Left 27
Sta. 6+32.35	to Sta. 7+50	Right 118
Sta. 9+05	to Sta. 10+15	Right 110
Sta. 11+68 Lt. Warren Ave to Sta. 10+30 Grand River Ave		142
	Total	497 Lin. Ft.

CB 3-B and 46.9 Sewer 12" 66' of 6" Tile Underdrain

Remove CB

For Detail of Intersection See Sheet

(Leave Existing Wall)

8.2 in (Remove) Move Bell Board

CB 3-B and 34' of Sewer 12" 144' of 6" Tile Underdrain

CB 3A and 30' of Sewer 15" Special Drop Inlet See Detail Sheet 186 of 6" Tile Underdrain (L&R)

CB 3-B and 36' of Sewer 12" 188' of 6" Tile Underdrain

Cut and Bulkhead Existing Sewers

Existing Conc. Ret. Wall

Adjust 2 M.H. Covers

Ice House

WESTERN R.R.

CB 3-B and 36' of Sewer 12" 88' of 6" Tile Underdrain

MH 1A and 288' of 6" Tile Underdrain

CB 3-B and 34' of Sewer 12" and 180' of 6" Tile Underdrain

MH 1A and 112' of 15" Open Joint Sewer

MH 1A and 79' of Sewer 24" 190' of 6" Tile Underdrain

MICHIGAN CENTRAL

Remove Sidewalk in Hatched areas and Replace with new 6" Concrete Sidewalk to back of curb or as shown 2676 sq. yds. Removing Sidewalk 11120 Sq. Ft. 6" Concrete Sidewalk

Abandon existing Sewers & Drainage structures from Sta. 4+70 to Sta. 6+40

Abandon 7 Catch Basins (each)

Abandon 3 Sewer M.H. (each)

+74.01 For Curb Section See Bridge Plans

+30.59

Remove and Build Safety Zone at Sta. 5+90 Rt according to Detail on Sheet

Remove Driveway Return 9 sq. yds. Removing Old Pav't. 31 Lin. Ft. Driveway Return Det 18 300 sq. ft. 7" Concrete Sidewalk

Concrete Curb Det 3

6 sq. yds. Removing Old Pav't. 21 Lin. Ft. Driveway Return Det 18 10 sq. yds. Conc. Pav't Uniform 90 sq. ft. 7" Concrete Sidewalk

CB 3-B and 36' of Sewer 12" 198' of 6" Tile Underdrain

Cut and Bulkhead Existing Sewers

Existing Conc. Ret. Wall

Remove and Build Safety Zone at Sta. 6+40 Rt according to Detail on Sheet

CB 3-B and 36' of Sewer 12" and 118' Tile Underdrain

MH 1A and 196' of Sewer 12" and 195' of 6" Tile Underdrain

CB 3-B and 60' of Sewer 12"

Alley

Remove D.S.R. Tracks within Limits of Construction. 2609 Lin. Ft. (Single Track) Removing R.R. Tracks

U.S. Works Program Grade Crossing Proj. No. WPGM 229 Sec. B Ends at Sta. 10+40

Concrete Curb Det 3

80' Concrete Base 10-14-10" with 2" Sheet Asphalt Wearing Course 1½ Asphaltic Binder Course

Place C.B. Cover B (each)

Remove and Build Safety Zone at Sta. 9+05 Lt according to Detail on Sheet

Place C.B. Cover B

Abandon C.B.

MH 1A and 99' of Sewer 24"

CB 3-B and 66' of Sewer 12"

Fire Hall — Fire Hall — 2 S.B. Store

Sidewalk

Gas Sta. Fill Bldg. — 2 S.B. — 2 S.B. — 2 S.B.

2 S.B. & T.G. Stores — 2 S.B. Stores

Point of Ending U.S. Works Program Grade Crossing Proj. No. WPGM 229 Sec. B Sta. 10+40

Remove Curb, Brick and Asphalt Surfacing, Concrete Base as shown 7490 sq. yds. Removing Old Pavement.

FILE No. USE No. 350 STENCIL	STATE PROJECT	SSC.	SHEET No.
	82-45		8