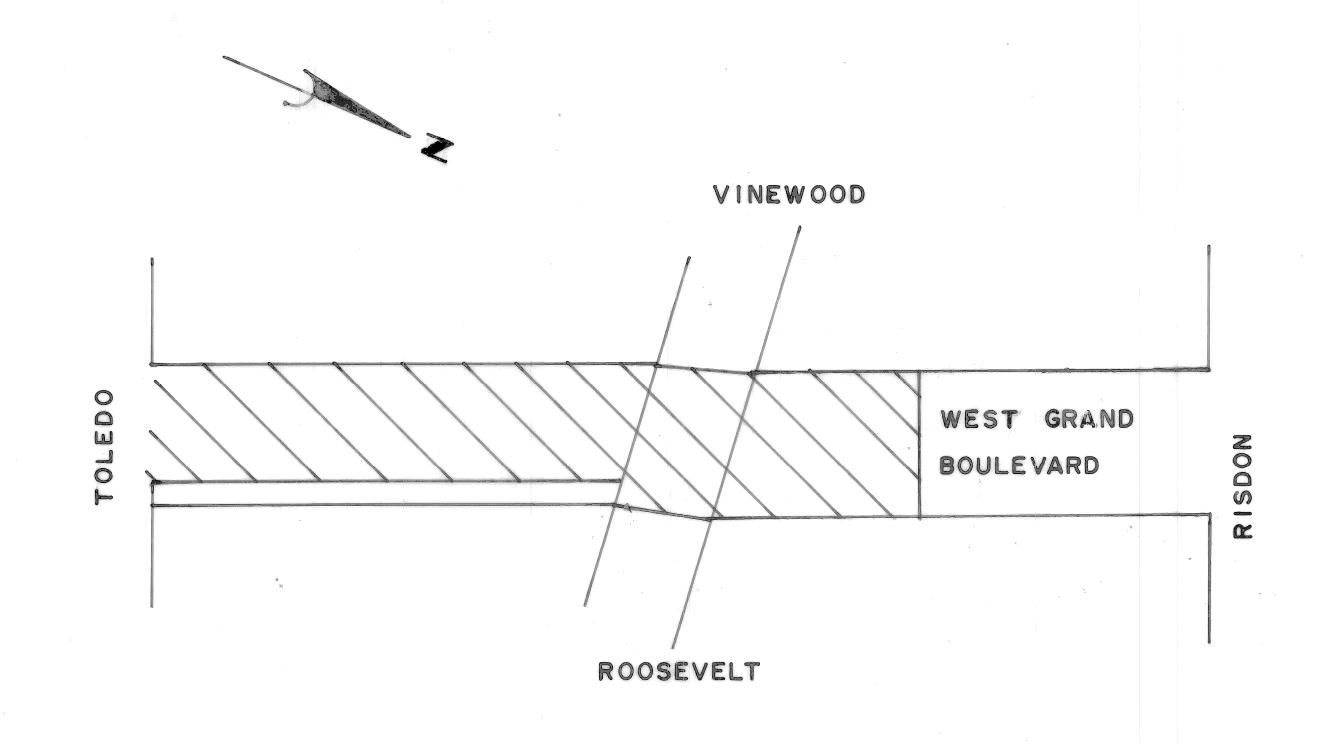
CITY OF DETROIT COLEMAN A. YOUNG - MAYOR CITY ENGINEERING DEPARTMENT

PLANS FOR PROPOSED

PAVING AND MISCELLANEOUS CONSTRUCTION ON WEST GRAND BOULEVARD FROM TOLEDO TO 800' NORTH OF TOLEDO



CONSTRUCTION AREA

W. GRAND BLVD.

INDEX OF SHEETS

- TITLE SHEET
- PAVING PLAN

APPROVED

QUANTITY SHEET

PROJECT: PAVING AND MISCELLANEOUS CONTRACT CONSTRUCTION ON WEST GRAND BOULEVARD FROM TOLEDO TO 800' NORTH OF TOLEDO PW-6675R PLANS PREPARED BY

ENGINEERING DEPARTMENT

RECOMMENDED FOR APPROVAL R.C. Monahan ENGINEER OF INSPECTION RECOMMENDED FOR APPROVAL Nam oxawwa APPROVED

ASSISTANT CITY ENGINEER

CR Hopkin

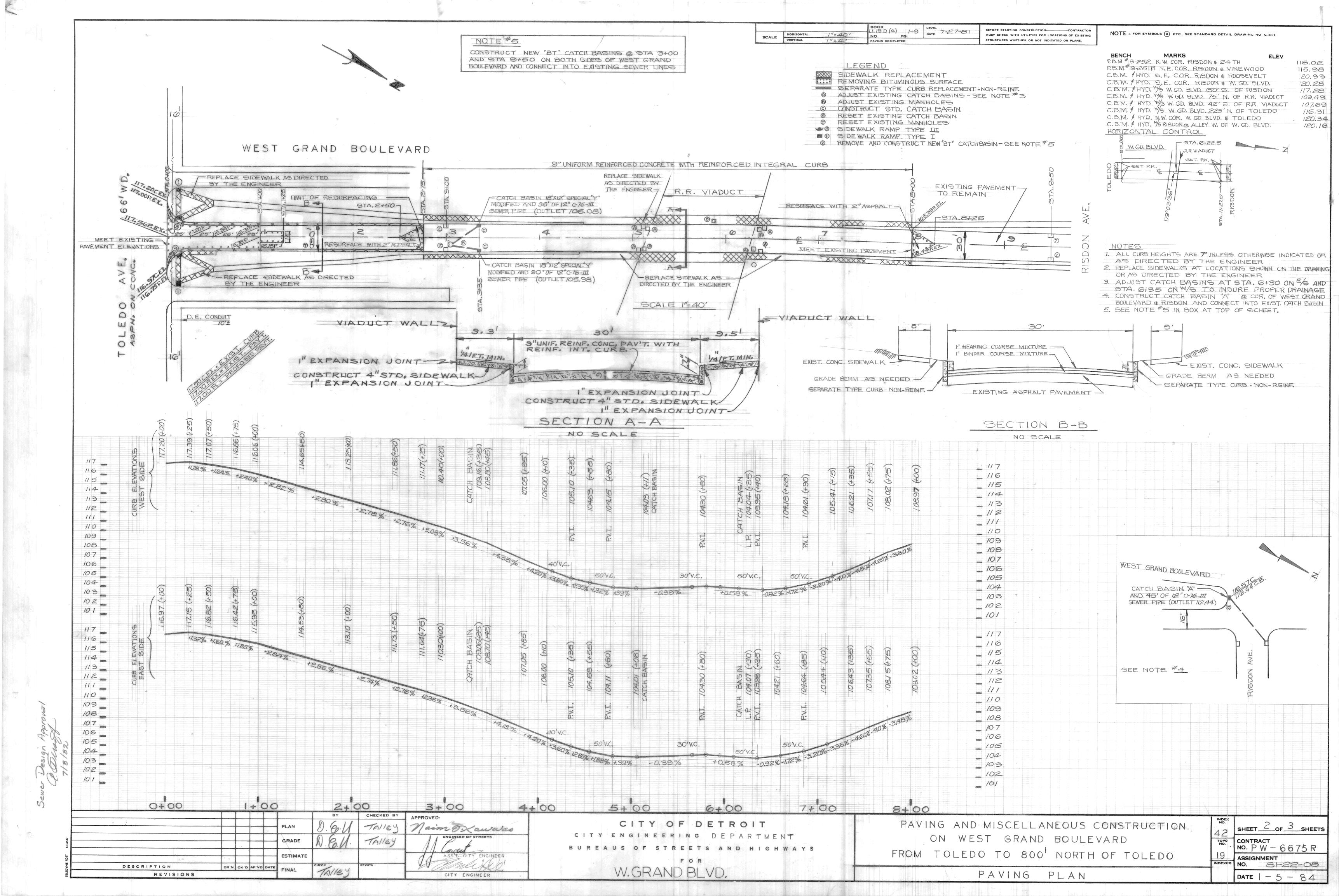
DRWG. NO. 1 OF 3 DATE 1-5-84

11-5-84 DATE

1/5/84 DATE

1/5/84 DATE

1-5-84



ITEM NO.	DESCRIPTION OF ITEM	UNIT	TOTAL											
	EXCAVATION	CYDS.	375									The state of the s		
		CYDS												
		EACH												
Charles Charles and the	REMOVING EXISTING CATCH BASINS													
		EACH							•					
	REMOVE EXISTING CONCRETE	SYDS	30								and the same was about still the way the first Annual State of the Sta			to and plate consequences and appropriate of the second Addition describes connection and promised
	BASE REPLACEMENT CONCRETE BASE WITH GRADE A CONCRETE	SYDS	30											
	CATCH BASIN-"A"	EACH												
	CATCH BASIN - 18"X 12" SPECIAL	EACH												
		EACH	4	V		٨								
Part to the second seco	SEWERS-12"PIPE C-76-111	LET												
		LET	45											
	SEWERS UNDER PAVEMENT- 12" PIPE C-76-III													
		*												
							ř	(
	PAVEMENT-9" UNIFORM REINFORCED - CONCRETE WITH REINF, INTEGRAL CURB	SYDS	1808			,								
		EACH	2											
		SFT												
The second secon	CONCRETE SAWING	LET												
		SFT			*									
				1										
	SEPARATE TYPE CURB REPLACEMENT-NON-REINFORCED		578											
			X 400			M.								
	CLEANING	SYDS	467											
	CONDITIONING .	SYDS	95											
	REMOVING BITUMINOUS SURFACE	SYDS	480											
		EACH												
						1,000								
	CLEANING STRUCTURES	EACH												
													. * .	
	BITUMINOUS BOND COAT	GALS	149											
	MAINTAINING TRAFFIC	LUMP	LUMP											
		SHM	SUM											i) ordina 1969 yy maeny di trisucces, en ali oron enale insiga a il reli anneadita religio religio religio re
	SOD REPLACEMENT	SYDS	450			Paratus VIII								
L. C. L. CARA														
	RESURFACING MIXTURE IN PLACE						Commence of the second contract of the second	and the second of the second o						
	REGURFACING MIXTURE IN PLACE (NATURAL AGGREGATE) FINE BINDER COURSE MIXTURE-25A	TONS	82											1
(A)	FINE BINDER COURSE MIXTURE-25A	TONS	82				terminate and the state of the							
(A	FINE BINDER COURSE MIXTURE - 25A RESURFACING MIXTURE IN PLACE (SLAG AGGREGATE)													
(A)	FINE BINDER COURSE MIXTURE - 25A RESURFACING MIXTURE IN PLACE (SLAG AGGREGATE) FINE BINDER COURSE MIXTURE - 25A	TONS	75											
(A)	FINE BINDER COURSE MIXTURE - 25A RESURFACING MIXTURE IN PLACE (SLAG AGGREGATE)	TONS	75											
(A)	FINE BINDER COURSE MIXTURE - 25A RESURFACING MIXTURE IN PLACE (SLAG AGGREGATE) FINE BINDER COURSE MIXTURE - 25A	TONS	75											

	DRAWN BY JONES	ENGINEER OF STREETS	CITY OF DETROIT CITY ENGINEERING DEPARTMENT BUREAUS OF STREETS AND HIGHWAYS	PAVING AND MISCELLANEOUS CONSTRUCTION ON WEST GRAND BOULEVARD FROM TOLEDO TO 800 NORTH OF TOLEDO	sheet 3 of 3 sheet No. PW - 6675
DOR'D DESCRIPTION DR'N CK'D AP'VD DATE REVISIONS LOCATED BY COORDINATES ON SHEET	CHECKED BY		W. GRAND BLVD.	QUANTITY SHEET	NO. 8 -22-0 DATE -5-8