

INLET REMOVAL WORK		
LOCATION OF WORK	REMOVING INLETS 60500060 (EACH)	STORM SEWER TO BE FILLED X0324752 (CU YD)
WABASH AVENUE STA. 520+18	1	1.7
TOTALS =	1	1.7

MEDIAN EARTHWORK								
LOCATION OF EARTH WORK			AREA UNDER EXISTING (BY CADD)	AREA UNDER EXISTING C & G (BY CADD)	EARTH VOLUME UNDER EX MEDIAN TO BE EXCAVATED (AVG. DEPTH=16")	EARTH VOLUME UNDER EX C & G TO BE EXCAVATED (AVG. DEPTH=4")	EARTH EXCAVATION	FURNISHED EXCAVATION (ADD SHRINK FACTOR OF 25%) AVG. DEPTH = 16"
			(SQ FT)	(SQ FT)	(CU YD)	(CU YD)	20200100 (CU YD)	20400800 (CU YD)
WABASH AVENUE								
STA 518+15.2	TO	STA 520+28.10	550.8	730.4	27.2	9.0	36.2	0.0
STA 524+35.3	TO	STA 525+89.35	557.1	926.4	27.5	11.4	38.9	0.0
STA 526+65.8	TO	STA 528+28.50	753.9	767.5	37.2	9.5	46.7	0.0
STA 542+49.0	TO	STA 547+73.59	1,868.0	2,000.0	92.2	24.7	116.9	0.0
STA 548+45.8	TO	STA 550+53.36	990.9	1,109.3	48.9	13.7	62.6	0.0
STA 560+18.9	TO	STA 562+69.39	909.4	320.2	44.9	4.0	48.9	0.0
STA 575+00.4	TO	STA 575+88.97	182.1				1.0	41.8
SIDE ROADS / ENTRANCES								
WHITE OAKS MALL, EAST ENTRANCE			87.8		4.3		4.3	
MONTVALE DRIVE			182.1	147.8	9.0	1.8	10.8	
TOTALS =			6,082.1	6001.6	291.4	74.1	366.5	41.8

WABASH AVE. / PARK ST., PROPOSED PAVEMENT WIDENING AT NORTHWEST QUADRANT							
LOCATION	COMBINATION CURB & GUTTER REMOVAL 44000500 (FT)	COMBINATION CONCRETE CURB & GUTTER, TYPE B-6.24 60605000 (FOOT)	PAVEMENT REMOVAL 44000100 (SQ YD)	EARTH EXCAVATION 20200100 (CU YD)	SUBBASE GRANULAR MATERIAL, TYPE B (DEPTH=4") 31101000 (TON)	BASE COURSE (OPTION) 10 1/2" DEPTH 20002900 (SQ YD)	INCIDENTAL HMA SURFACING 3" DEPTH 40800050 (TON)
WABASH AVENUE / PARK STREET							
WABASH AVENUE STA. 602+96.79 TO STA. 85+03.75	156.2	400.0	152.3	3.0	49.9	67.9	15.8
PARK STREET STA. 2+96.05 TO STA. 3+59.48	7.0	120.0	65.4	2.0	15.6		8.3
TOTALS =	163.2	520.0	217.7	5.0	65.5	67.9	24.1

WABASH AVE. / PARK ST., PROPOSED DRAINAGE WORK AT SOUTHWEST QUADRANT					
LOCATION	REMOVING EXISTING FLARED END SECTION X0322936 (EACH)	PRECAST REINFORCED FLARED END SECTIONS 18" 54213663 (EACH)	PIPE CULVERT, CLASS A, TYPE 2, 18" 542A1063 (FOOT)	CONCRETE COLLAR 54248510 (CU YD)	FURNISHED EXCAVATION (ADD 25% SHRINK FACTOR) 20400800 (CU YD)
WABASH AVE. / PARK ST., S.W. QUADRANT					
STA. 1+76.42	1				79
STA. 1+74.93		1			
STA. 1+75.41 TO STA. 1+76.90			19.3		
ST. 1+76.90				0.2	
TOTALS =	1	1	19.3	0.2	79

CONCRETE RAISED ISLAND REMOVAL WORK									
LOCATION OF ISLAND	EX ISLAND SURFACE AREA (BY CADD) (SQ FT)	EX COMBINED ISLAND, C & G AREA (BY CADD) (SQ FT)	COMBINATION C & G REMOVAL 44000500 (FOOT)	CONCRETE MEDIAN SURFACE REMOVAL X4402020 (SQ FT)	CONCRETE MEDIAN SURFACE, 4" 60618300 (SQ FT)	EARTH EXCAVATION (AVG. DEPTH=16") 20200100 (CU YD)	SUB-BASE GRANULAR MATERIAL, TY B (DEPTH = 4") 31101200 (TON)	BASE COURSE (OPTION) 10 1/2" 20002900 (SQ YD)	POLY. HMA SURF CRSE, MIX "E", N70 (DEPTH = 1 1/2") 20002900 (TON)
WABASH AVENUE									
ROBINHOOD LN., N. E. QUAD	546.9	794.0	134.1	546.9	194.0	27.0	20.1	88.2	7.5
WEST WHITE OAKS DR., N. W. QUAD	198.0	421.1		194.0			4.9		
TOTALS =			134.1	740.9	194.0	27.0	25.0	88.2	7.5

WABASH AVE. / PARK ST., PROPOSED DRAINAGE WORK AT NORTHWEST QUADRANT								
LOCATION	REMOVING MANHOLES 60500040 (EACH)	REMOVING INLETS 60500060 (EACH)	MANHOLES, TYPE A, 4' DIA. TYPE 1 FRAME, CLOSED LID 60218400 (EACH)	INLETS, TYPE A, TYPE 15 FRAME & LID 60237000 (EACH)	STORM SEWER REMOVAL 15" 55100700 (FOOT)	STORM SEWERS, CLASS A, TYPE 1, 12" 550A0050 (FOOT)	CONCRETE COLLAR 54248510 (CU YD)	TRENCH BACKFILL 20800150 (CU YD)
WABASH AVENUE								
STA. 83+96.70	1		1					
STA. 84+01.60				1		6.0		
STA. 84+84.72						10.0	0.1	1.7
STA. 84+96.28		1		1	10.0			
TOTALS =	1	1	1	2	10.0	16.0	0.1	1.7

PERMANENT SURVEY MARKERS		
LOCATION OF SURVEY MARKER	MARKER TYPE	PERMANENT SURVEY MARKERS, TYPE 1 66700205 (EACH)
WABASH CENTERLINE CONTROL		
STA. 482+00.558	P.T	1
STA. 488+74.477	P.C	1
STA. 504+99.991	P.C.C.	1
STA. 510+55.458	P.T.	1
STA. 513+47.822	P.O.T.	1
STA. 516+41.581	P.C.C.	1
STA. 521+74.150 (BACK) = STA. 521+79.920 (AHEAD)	STATION EQUATION, P.T.	1
STA. 528+65.163	P.I.	1
STA. 535+70.321	P.I.	1
STA. 546+35.412	P.I.	1
STA. 554+99.176 (BACK) = STA. 555+00.000 (AHEAD)	STATION EQUATION, P.I.	1
STA. 565+00.000	P.O.T.	1
STA. 568+54.476	P.I.	1
STA. 577+99.993	P.I.	1
STA. 578+00.000	P.I.	1
STA. 583+10.840	P.I.	1
STA. 592+14.900	P.I.	1
STA. 602+03.443	P.O.T.	1
STA. 603+08.510 (BACK) = 83+28.310 (AHEAD)	STATION EQUATION, P.C.	1
STA. 84+94.855	P.T.	1
SECTION CORNERS		
STA. 568+64.604	SECTION CORNER MONUMENT	1
STA. 542+02.787	SECTION CORNER MONUMENT	1
TOTALS =		22

SEEDING						
LOCATION OF SEEDING	SEEDING, CLASS 1 25000100 (ACRE)	NITROGEN FERTILIZER NUTRIENT 20101400 (POUND)	PHOSPHORUS FERTILIZER NUTRIENT 20101500 (POUND)	POTASSIUM FERTILIZER NUTRIENT 20101600 (POUND)	AGRICULTURAL GROUND LIMESTONE 25000700 (TON)	MULCH, METHOD 3 25100125 (ACRE)
WABASH AVENUE						
WABASH AVE. / PARK ST., S.W. QUADRANT	0.25	22.5	22.5	22.5	0.25	0.25
TOTALS =	0.25	22.5	22.5	22.5	0.25	0.25