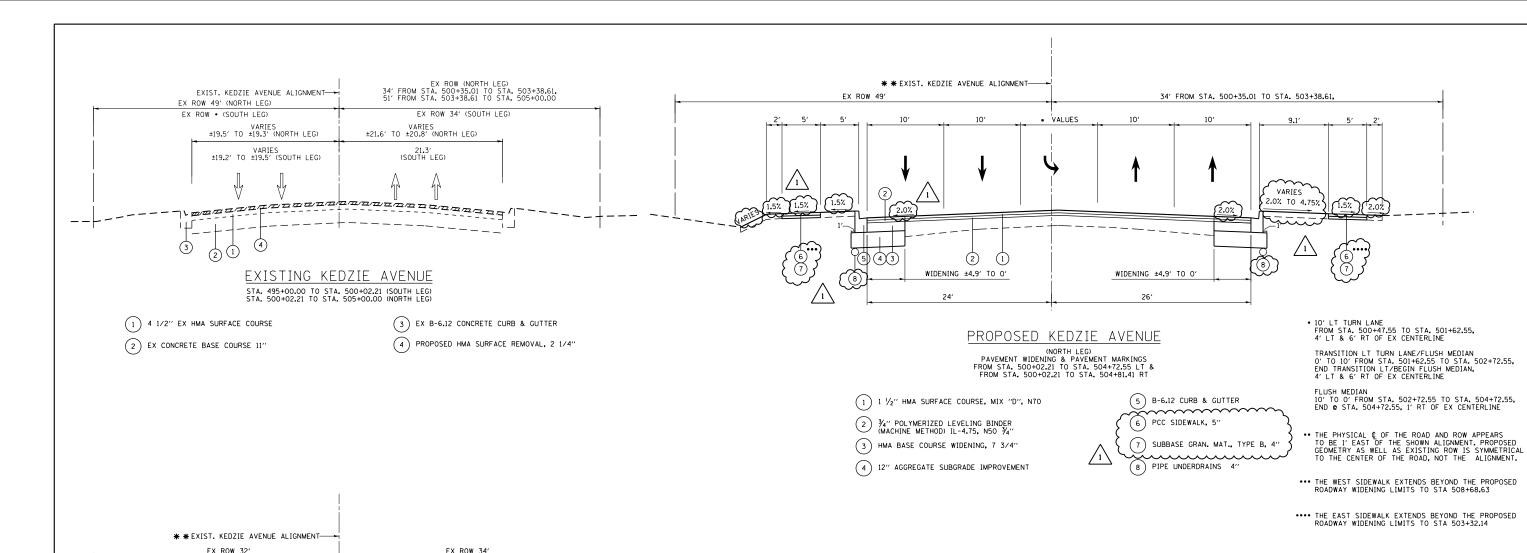
	SUMMARY OF QUANTITIES						ON TYPE CODE			SUMMAR	Y OF QUANTITIES					NSTRUCTION	1112 002		_
CODE NO	ITEM	UNIT	TOTAL QUANTITIES	ROADWAY 0004 KEDZIE 90% FED 10% ST	TRAFFIC SIGNALS 0021 90% FED 10% ST	SIDEWALK 0004 80% FED 20% VILLAGE	EVP 0021 100% VILLAGE		CODE NO		ITEM	UNIT	TOTAL QUANTITIES	ROADWAY 0004 KEDZIE 90% FED 10% ST	TRAFFIC SIGNALS 0021 90% FED 10% ST	SIDEWALK 0004 80% FED 20% VILLAGE V	EVP 0021 100% ILLAGE		
0073510	TEMPORARY TRAFFIC SIGNAL TIMING	EACH	1		1														
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	SUBBASE GRANULAR MATERIAL, TYPE B, 4"	SQ YD	758			758													— i
	, ,						3												_
2400800	DETECTABLE WARNINGS	SQ FT	300			300	3												_
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E NAME =	USER NAME = ledezmarm	DESIGNED -		REVISED	<u> </u>	<u> </u>				/1\					F.A.U. RTE.	SECTION		DUNTY TO	
\pianroom.dot.iiinois.g	ov:PWIDOT\Documents\DOT Offices\District \Projects\Pi10613\CADData\Design\Pi10613\stn\SC PLOT SCALE = 100.0000 ' / In.	DRAWN - CHECKED -		REVISED REVISED	-			STATE OF ILI TENT OF TRA		LONI	SUMN	ARY OF QUANT	TITIES		2831	3141-N		COOK ONTRACT N	64



VARIES

PROPOSED KEDZIE AVENUE

(SOUTH LEG)
BEGIN PAVEMENT MARKING @ STA. 495+27.53
BEGIN PAVEMENT WIDENING @ STA. 495+38.47 TO STA. 500+02.21

WIDENING O' TO ±4.9'

1 HMA SURFACE COURSE, MIX "D", N70,  $1\frac{1}{2}$ "

2 POLYMERIZED LEVELING BINDER (MACHINE METHOD) IL-4.75, N50, 3/4'

3 HMA BASE COURSE WIDENING, 7 3/4"

4 12" AGGREGATE SUBGRADE IMPROVEMENT

		HOT-MIX ASPHALT MIXTURE REC	QUIREMENTS	QUALITY MANAGEMENT					
<b>A</b>   <b>A</b>		MIXTURE TYPE	AIR VOIDS (%) @ NDES	PROGRAM (QMP)					
I   1		KEDZIE AVE & 119TH. RESURFACING	& WIDENING:						
(2.0%) (5.0)	NAMES AND	HMA SURFACE COURSE MIX "D", N70, 1½" (IL 9.5 mm)	4% @ 70 GYR.	QC/QA					
		POLYMERIZED LEVELING BINDER (MM), IL-4.75, N50	3.5% @ 50 GYR.	QC/QA					
WIDENING O' TO ±4.9'		HMA BASE COURSE WIDENING, 7 3/4" (HMA BINDER IL-19.0)	4% @ 70 GYR.	QC/QA					
		COMMERCIAL ENTRANCES							
/ENUE *	PAINTED MEDIAN O' TO 10' FROM STA. 495+27.53 TO STA. 497+27.53, BEGIN @ STA. 495+27.33. 1' RT OF EX CENTERLINE	HMA SURFACE COURSE MIX "D", N50, 2" (IL 9.5 mm)	4% ⊚ 50 GYR.	OC/OA					
5+27.53 0 STA. 500+02.21	FLUSH MEDIAN/TRANSITION LT TURN LANE 10' TO 0' FROM STA. 497+27.53 TO STA. 498+37.53, END FLUSH MEDIAN/BEGIN TRANSITION LT. 4' LT & 6' RT OF EX CENTERLINE	HMA BASE COURSE, 8" (HMA BINDER IL-19.0)	4% ⊚ 50 GYR.	QC/QA					
(5) B-6.12 CURB & GUTTER	4 LI & O KI OF EX CENTERLINE	HOT-MIX ASPHALT PATCHING							
6 PCC SIDEWALK, 5"	10' LT TURN LANE 4' LT & 6' RT OF EX CENTERLINE FROM STA. 4984-37-53 TO STA. 499+52.53	CLASS D PATCHES (HMA BINDER IL-19 mm)	4% @ 70 GYR.	QC/QA					
(7) SUBBASE GRAN. MAT., TYPE B, 4"	THE PHYSICAL © OF THE ROAD AND ROW APPEARS TO BE 1' EAST OF THE SHOWN ALIGNMENT. PROPOSED	OMP DESIGNATION QUALITY CON	ITROL/QUALITY A	SSURANCE (QC/QA)					

THE UNIT WEIGHT USED TO CALCULATE ALL HMA SURFACE MIXTURE QUANTITIES IS 112 POUND PER SQUARE YARD-INCH

THE "AC TYPE" FOR POLYMERIZED HMA MIXES SHALL BE "SBS / SBR PG 76-22" AND FOR NON-POLYMERIZED HMA THE "AC TYPE" SHALL BE "PG 64-22" UNLESS MODIFIED BY DISTRICT ONE SPECIAL PROVISIONS.

"FOR USE OF RECYCLED MATERIALS SEE DISTRICT ONE SPECIAL PROVISIONS".

OUALITY MANAGEMENT PROGRAM (OMP) IDENTIFIES THE PARTICULAR OUALITY CONTROL SPECIFICATION THAT APPLIES TO THE HMA MIXTURE.

*CONTRACTOR SHALL MILL BEFORE PATCHING

**↑** REV. 6-4-2019

FILE NAM	AME =	USER NAME = ledezmarm	DESIGNED -	REVISED -	5/31/2019				KEDZIE A	VENUE AT 119T S	т2	F.A.U.	SECTION	COUNTY	TOTAL SHEET
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		PLOT SCALE = 100.0000 '/ in.	CHECKED -	REVISED -		DEPARTMENT OF TRANSPORTATION			111	PICAL SECTIONS				CONTRAC	T NO. 62CO8
Default	:	PLOT DATE = 5/30/2019	DATE -	REVISED -		1	SCALE: NONE	SHEET	OF	SHEETS STA.	TO STA.		ILLINOIS FED. AI	ID PROJECT	