SUMMARY OF CUNNITIES				///		ROAI	DWAY		CONSTRU	ICTION TYPE CODE		1	TI TTIPE	T	Torrangue mane
		SUMMARY OF QUANTITIES		URBAN	ST CLAS	1000	)-2A	AL AGUNTY		Y031-1F			Y060	BOX CULVERT X028 - ZA	RETAINING WALLS YOO7
	CODE NO	ITEM	UNIT		***************************************	80% FED 10% STATE		80% FED 10% STATE	E. CHURCH ST. 80% FED 10% STAT	MADISON COUNTY MID BLOCK CROSSING B 80% FED	ST. CLAIR COUNTY MORRISON AVE. 80% FED	ST. CLAIR COUNT	Y MADISON COUNTY 80% FED	ST. CLAIR COUNTY  80% FED	MADISON COUNTY  80% FED
## DEFECTION 15-SECTION 15-SECTION   1-5-SECTION   1-5-SEC	88040160		EACH	4		10% 0111		10% C114		20% CITY	20% STATE	20% STATE	20% STATE	EUX STATE	ZON STRIE
### PACESTRAN STORM, MICH. MICH. PRICE PROMOTED  #### PACESTRAN STORM, MICH. PRICE PROMOTED  ##### PACESTRAN STORM, MICH. PRICE PROMOTED  ##### PACESTRAN STORM, MICH. PRICE PROMOTED  ###################################	88040260	2-FACE, 1-3-SECTION, 1-5-SECTION,	EACH	4					4						
BROOSTOO   DECUTIVE LOOP DETECTION	88102820	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE,	EACH	4					2	2					
BR00100   DOUCTIVE LOD PETETOR   DOT   1800   180	88200300	TRAFFIC SIGNAL BACKPLATE, PLASTIC	EACH	14					10	4					
BREDOLOGO   DETECTION LOOP REPLACEMENT   FOOT   475	88500100	INDUCTIVE LOOP DETECTOR	EACH	10					10						
BBB00100   PEDESTRIAN PUSH-BUTTON	88600100	DETECTOR LOOP, TYPE I	FOOT	1800				,	1800						
BB000100   TEMPORARY TRAFFIC SIGNAL INSTALLATION   EACH   1	1	DETECTOR LOOP REPLACEMENT	FOOT	475							475		y		
### ### ### ### ### ### ### ### ### ##				10					8	2					
### ##################################									1						
SOUTHMENT   SENOTR			FUU1	100	in the property of				100						
### B9502385   REMOVE EXISTING CONCRETE FOUNDATION   EACH   9  #### A2001720   TREE, ACER SACCHARIM (SURAL MAPLE),   EACH   13   13  #### A2007120   TREE, ACER SACCHARIM (SURAL MAPLE),   EACH   13   13  #### A2007120   TREE, GUERCUS PRIBER (RED OAK),   2-1/2"   EACH   3   3   3   3   3   3   3   3   3			EACH	1	No. of the second second				1.						
A2001720   TREE, ACER SACCHARIM (SUGAR MAPLE),   EACH   13   13   13   13   13   13   14   15   15   15   15   15   15   15	89502380	REMOVE EXISTING HANDHOLE	EACH	3					3						
2-1/2" CALIFER, BALLED AND BURLAPPED  A2006920 TREE, OURCRUS PALUSTRIS (PIN OAK), 2-1/2" CALIFER, BALLED AND BURLAPPED  A2007120 TREE, OURCRUS PALUSTRIS (PIN OAK), 2-1/2" CALIFER, BALLED AND BURLAPPED  B2001116 TREE, GARLED AND BURLAPPED  B2001116 TREE, CERCIS CAMADENSIS (EASTERN REDUD) 2" CALIFER, TREE FORM, BALLED AND BURLAPPED  B2005016 TREE, MALUS SWORDRIFT (SNOWDRIFT CABB AND BURLAPPED)  B2005016 TREE, MALUE SWORDRIFT (SNOWDRIFT CABB AND BURLAPPED)  B2005016 TREE, MALUE SWORDRIFT (SNOWDRIFT CABB AND BURLAPPED)  B2005016 TREE, MALUE SWORDRIFT (SNOWDRIFT CABB AND BURLAPPED  B2005016 TREE, MALUE SW	89502385	REMOVE EXISTING CONCRETE FOUNDATION	EACH	9					9						
2-1/2" CALIPER, BALLED AND BURLAPPED  A2007120 TREE, OUERCUS RUBRA (RED OAK), 2-1/2" EACH 3  B2001116 TREE, CERCIS CAMADENSIS (EASTERN BEACH 33 9 24 BEDBUD) 2" CALIPER, THEE FORM, BALLED AND BURLAPPED  B2005016 TREE, MALUS SNOWDRIFT (SNOWDRIFT CRAB APLED) AND BURLAPPED  AND BURLAPPED  AND BURLAPPED  CALIPER, TREE FORM, BALLED AND BURLAPPED  AND BURLAPPED  EACH 2  CO3225059 SANITARY MANHOLES TO BE REMOVED  EACH 11  CO32259S SANITARY MANHOLES TO BE ADJUSTED  EACH 11  CO32259S SEMENTAL CONCRETE BLOCK WALL  SO FT 163 163  CO326859 PAVEMENT IMPRINTING  SO YD 656  CO323988 TEMPORARY SOIL RETENTION SYSTEM  SO FT 262  CO3234856 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3  CO324856 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3			EACH	13			13								
SALIPER, BALLED AND BURLAPPED	A2006920	TREE, QUERCUS PALUSTRIS (PIN OAK), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	6			6								
REDBUD) 2" CALIPER, TREE FORM, BALLED AND BURLAPPED  B2005016 TREE, MALUS SNOWDRIFT (SNOWDRIFT CRAB APPLE), 2" CALIPER, TREE FORM, BALLED AND BURLAPPED  X0320591 SANITARY MANHOLES TO BE REMOVED EACH 11 X0322923 SEGMENTAL CONCRETE BLOCK WALL SO FT 163 163 X0326859 PAVEMENT IMPRINTING SO YD 656 656  X0323988 TEMPORARY SOIL RETENTION SYSTEM SO FT 18746 X0324495 ORILLING AND SETTING SOLDIER PILES (IN SOIL) X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3  11 21 21 21 21 21 21 21 22 22 23 24 25 26 26 3950 14796	A2007120	TREE, QUERCUS RUBRA (RED OAK), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	3			3								
APPLE), 2" CALIPER, TREE FORM, BALLED AND BURLAPPED  X0320591 SANITARY MANHOLES TO BE REMOVED  EACH 2  X0321556 SANITARY MANHOLES TO BE ADJUSTED  EACH 11  X0322923 SEGMENTAL CONCRETE BLOCK WALL  SO FT 163  X0326859 PAVEMENT IMPRINTING  SO YD 656  656  X0323988 TEMPORARY SOIL RETENTION SYSTEM  SO FT 262  X0323485 DRILLING AND SETTING SOLDIER PILES (IN CU FT 18746  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE. EACH 3		REDBUD) 2" CALIPER, TREE FORM, BALLED	EACH	33	9		24								
X0321556 SANITARY MANHOLES TO BE ADJUSTED  EACH  11  X0322923 SEGMENTAL CONCRETE BLOCK WALL  SQ FT  163  X0326859 PAVEMENT IMPRINTING  SQ YD  656  X0323988 TEMPORARY SOIL RETENTION SYSTEM  SQ FT  262  X0324455 DRILLING AND SETTING SOLDIER PILES (IN CU FT 18746  SQ SOIL)  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH  3  EACH  11  163  656  262  262  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH  3	-	APPLE), 2" CALIPER, TREE FORM, BALLED	EACH	21			21								
X0321556 SANITARY MANHOLES TO BE ADJUSTED  EACH 11  X0322923 SEGMENTAL CONCRETE BLOCK WALL  SO FT 163  X0326859 PAVEMENT IMPRINTING  SO YD 656  X0323988 TEMPORARY SOIL RETENTION SYSTEM  SO FT 262  X0324455 DRILLING AND SETTING SOLDIER PILES (IN CU FT 18746  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE. EACH 3	X0320591	SANITARY MANHOLES TO BE REMOVED	EACH	2									. 2		
X0326859 PAVEMENT IMPRINTING SQ YD 656 656  X0323988 TEMPORARY SOIL RETENTION SYSTEM SQ FT 262  X0324455 DRILLING AND SETTING SOLDIER PILES (IN CU FT 18746 501L)  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3	X0321556	SANITARY MANHOLES TO BE ADJUSTED	EACH	11					i ter						
X0323988 TEMPORARY SOIL RETENTION SYSTEM  SQ FT 262  X0324455 DRILLING AND SETTING SOLDIER PILES (IN SOIL)  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3	15 74 5	SEGMENTAL CONCRETE BLOCK WALL	SQ FT	163			163								
X0323988 TEMPORARY SOIL RETENTION SYSTEM  SQ FT 262  X0324455 DRILLING AND SETTING SOLDIER PILES (IN SOIL)  CU FT 18746  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3	<b>X032</b> 6859	PAVEMENT IMPRINTING	SQ YD	656			656								
X0324455 DRILLING AND SETTING SOLDIER PILES (IN CU FT 18746 SOIL)  X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3	Y0323986	TEMPODADY SOLI DETENTION SYSTEM									9,0				
X0324896 PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, EACH 3	* * .														
		SOIL)	CUPI	10/46										3950	14796
LEGI, 2 TACE, 2-SECTION, BRACKET MOUNTED		PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 2-FACE, 2-SECTION, BRACKET MOUNTED	EACH	3					3						
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	<u> </u>														
LE NAME = USER NAME = keplorol DESIGNED - REVISED  \( \text{Nom.work.\PWIDDT\KEPLARCL\dms79807\D8} \) G830-sht-plandgn \( \text{DRAW} \) PREVISED  \( \text{REVISED} \) STATE OF ILLINOIS  \( \text{STATE OF ILLINOIS} \)  \( \text{STATE OF ILLINOIS} \)				REVISED	y Items				Revi					ĪFAPĪ	SECTION

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

REVISED - \_\_\_\_

REVISED -

PLOT SCALE = 50.3041 '/ IN.

PLOT DATE = 11/19/2009

DATE -

CHECKED ---\_\_\_

SUMMARY OF QUANTITIES SHEET NO. \_\_ OF \_\_ SHEETS | STA. \_\_\_\_ \_\_ TO STA.