

PLOT DATE FILE NAME PLOT SCALE USER NAME

11:52:44 d653504 IN.

-2007 ects

Aug-27 c1\pro 105.882

ENT 3R

	F.A	CONTRACT NO. 72903				
	RTE. 685	113B-2	HANCOCK	SHEETS 45	NO.	
	STA.	1150 2	TO STA.	1 - 1	20	
		DIST. NO. ILL	INOIS FED. AID	PROJECT		
MATCH EX SURFACE TYPE (AGGREGATE NOTE: THIS TREATMENT IS TO CONTIN THE EDGE OF PAVEMENT FOR I	NUE UP TO					
FOR EX EARTH, OR AGGREGATE SURFA PR AGGREGATE BASE COURSE TYPE B, PR AGGREGATE BASE COURSE TYPE B,	, 150mm (6'') - FE	& PE				
FOR EX BITUMINOUS CONC. SURFACES PR BITUMINOUS SURFACE REMOVAL-BL PR AGGREGATE BASE COURSE, TYPE B PR BITUMINOUS CONCRETE 90mm (3½ PR BITUMINOUS CONCRETE 200mm (8"	JTT JOINT 3. 150mm (6'') - PE '') - PE					
FOR EX P.C. CONCRETE SURFACES:						
PR PAVT REMOVAL PR PCC DRIVEWAY PAVEMENT 150mm PR PCC DRIVEWAY PAVEMENT 200mm						
	PR AGG. SHOL (IF APPLICABI					
EDGE OF PAVEME	NT/BIT SHOULDER					
EDGE LINE, PAVEI	MENT MARKING					
RBAN PR BIT. SHOULDE SHOULD EXTEND	R (IF APPLICABLE, THRU ENTRANCES)					
ENGINEER WILL DETERMINE THE EXACT TY ED FOR ALL ENTRANCES, SIDEROADS AND CT.						
ILS AND SCHEDULES SHOULD BE USED AS MPLEMENT THE FINAL DESIGN. THE ENGI RTIONS OF THE EXISTING ENTRANCE PAV NUCING PAY ITEM QUANTITIES. NO ADDI ED FOR THIS REDUCTION IN QUANTITIES.	NEER MAY DECIDE 'EMENT STRUCTURE; TIONAL PAYMENT					
ENGINEER REQUIRES WHICH IS NOT COVE HE PLANS WILL BE PAID FOR IN ACCORE STANDARD SPECIFICATIONS.						
NCRETE REQUIRED TO CONSTRUCT THE EN TH THE APPLICABLE PORTIONS OF SECTIONS SPECIFICATIONS AND AS DIRECTED BY TH	ON 406 AND 408 OF					
WINOUS CONCRETE PROPOSED FOR THE IW INCHES) AND REQUIRE PLACEMENT IN MC FT(S) SHALL MEET THE REQUIREMENTS OF TION 406 OF THE STANDARD SPECIFICAT INCHES) SHALL MEET THE REQUIREMENTS (E, SUPERPAVE.	DRE THAN ONE LIFT F BITUMINOUS BASE IONS AND THE TOP	LIFT				
. BE PAID FOR IN ACCORDANCE WITH SEC RD SPECIFICATIONS.	CTIONS 351, 358, 40	08, 423 ANI) 440			
ALL DIMENSIONS ARE		NCHES)				
UNLESS OTHERWISE S	HUWN.					
REVISIONS						
NAME DATE JCN 2/19/03 JCN 4/01/04	DETAILS ENTRANC	DISTRIC FOR RL E & MAIL	T SIX JRAL / UI	RBAN RNOL		
	(3	R - PRO	JECTS)			
	SCALE: VERT. HORIZ. DATE: FEBRUARY 23.	1999	DRAWN E			
I	DAIL: FEBRUARY 23.	1323	CHECKED	BT JCN		