

7.75' MIN & VARIES (TYP)-

FILE NAME =	USER NAME = brenn00248	DESIGNED - BKC	REVISED -			Ш.	_145 (OVER II	_1
c:\working\dms23830\D978134-sht-typical.c	gn	DRAWN - BKC	REVISED -	STATE OF ILLINOIS	1	16-			
MODEL = Typical Section IL-145(no superel	e₽b&ior6CALE = 10.0000 ′∕ ı⊓.	CHECKED - MH	REVISED -	DEPARTMENT OF TRANSPORTATION	1		TY	PICAL S	SE
	PLOT DATE = 02\22\2012	DATE - 02/23/12	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	S
	c:\working\dms23830\D978134-sht-typical.c	c:\working\dms23830\D978134-sht-typical.dgn MDDEL = Typical Section IL-145/no supere ePatibr6CALE = 10.0000 // in.	C:\working\dms23830\D978134-sht-typical.gn DRAWN - BKC MODEL = Typical Section IL-145(no supere ePathor6CALE = 10.0000 '/ in. CHECKED - MH	c:\working\dms23830\D978134-sht-typical.gn DRAWN - BKC REVISED - MODEL = Typical Section IL-145(no supere ePb&bcr6CALE = 10.0000 '/ in. CHECKED - MH REVISED -	c:\working\dms23830\D978134-sht-typical.gn DRAWN - BKC REVISED - STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	c:\working\dms23830\0978134-sht-typical.gn DRAWN - BKC REVISED - MH REVISED - STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	st/working/dms23830/0978134-sht-typical.gn DRAWN - BKC REVISED - STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	IL-145 (C STATE OF ILLINOIS OPPRI34-sht-typical.gn CHECKED - MH REVISED - TYpical Section IL-145(no supere ePb&Dr6CALE = 10.0000 '/ in. CHECKED - MH REVISED - CHECKED	c:\working\dms23830\0978134-sht-typical.gn DRAWN - BKC REVISED - MODEL = Typical Section IL-145(no supere ePb&br6CALE = 10.0000 // in. CHECKED - MH REVISED -

HANSON

MIXTURE COMPOSITION: (GRADATION MIXTURE) FRICTION AGGREGATE

LOCATION(S):	HOT-MIX ASPHALT BINDER COURSE (LOWER LIFTS)
MIXTURE USE(S):	HOT-MIX ASPHALT BINDER COURSE, N90, IL-19.0
AC/PG:	PG64-22
RAP % (MAX.)	10
DESIGN AIR VOIDS:	4.0%, 90 GYRATION DESIGN

THE HOT MIX ASPHALT BASE COURSE WIDENING, 10" CONSTRUCTED MAY BE INCORPORATED INTO THE FINAL HOT MIX ASPHALT SHOULDERS, 8" DURING CONSTRUCTION IF APPROVED BY THE ENGINEER. SUCH CHANGE WILL NOT BE A CAUSE FOR ADDITIONAL COMPENSATION, BUT THE CONTRACTOR WILL BE PAID FOR THE ACTUAL QUANTITY FURNISHED AT THE UNIT PRICE BID FOR THE WORK.

AC/PG:

AC/PG:

AC/PG:

-VARIES 5.00' TO 8.75'