

LOT SCALE = 100.0000 ' / in. HECKED REVISED **DEPARTMENT OF TRANSPORTATION** LOT DATE = 1/5/2022 REVISED DATE

IL 43 (IL 64 - 26 SHEET 1 OF 4 SHEETS STA

SCALE:

EXISTING HMA SURFACE (VARIES FROM 2-1/2" TO 6") EXISTING HMA SURFACE AFTER MILLING (VARIES FROM O" TO 3-1/2") EXISTING HMA SURFACE AFTER MILLING (VARIES FROM 3/4" TO 4 1/4") EXISTING P.C.C. BASE COURSE (VARIES FROM 5-1/4" TO 12-5/8") EXISTING SUB-BASE GRANULAR MATERIAL EXISTING COMB. CONC. CURB & GUTTER, TYPE B OR TYPE B-6.12 EXISTING CONCRETE MEDIAN SURFACE, 4" EXISTING CONCRETE MEDIAN, TYPE S B-6.12 EXISTING P.C.C. CORRUGATED MEDIAN PROPOSED HMA SURFACE REMOVAL, 1 3/4" PROPOSED HMA SURFACE REMOVAL, 3 3/4" PROPOSED COMB. CONC. CURB AND GUTTER REMOVAL AND REPLACEMENT PROPOSED HMA BINDER COURSE, IL-9.5, N70, 2" PROPOSED POLYMERIZED HMA SURFACE COURSE, SMA, 9.5, MIX "F", N80, 1 3/4"

MIXTURE REQUIREMEN	ITS			QUALITY MANAGEMENT		
		AIR VOIDS() @ N <sub>des.</sub>	%)	PROGRAM (QMP)		
,		•				
IA, 9.5, MIX ''F'', N80 1¾''		3.5% @ 80 G	YR	PF	Ρ	
		4% @ 70 GYF	२	QC	Ρ	
IA, 9.5, MIX ''F'', N80 1¾''		3.5% @ 80 G	YR	PF	Ρ	
G PCC (I-290 INTERSECT	ION)					
IA, 9.5, MIX ''F'', N80 1¾''		3.5% @ 80 G	YR	PF	P	
), 3/4''		3.5% @ 50 G	YR (	ac	/QA	
			$\Lambda$	$\sum$	~~~	
IM)		4% @ 70 GY	′R	QC	/QA	
BINDER IL-19 MM)	4% @ 70 GY	′R	QC	/QA		
TY ASSURANCE(QA/QC); QUALITY	CONTR	OL FOR PERFORM	ANC	E(QCP);	•	
FACE MIXTURE						
BE "SBS/SBR TYPE" SHALL ERIALS SPECIFICATIONS.						
OVER POLY HMA BINDER COURSE ID OVER THE MILLED SURFACE FOR T	HE	Â		SED SHI	ET 1 /F	/20
TYPICAL SECTIONS	F.A.P. RTE	SECTION	<del>\</del>	OUNTY	TOTAL	SHE NO
TH STREET)	348	2021-081-RS		соок	58	6
,			_	NTRACT	NO. 62	P18
TS STA. TO STA.		ILLINOIS FED. /	AID PRO	JECT		