

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
932	(B,9,11)W,RS-1	*	401	3
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		
* JOHNSON & POPE				

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## MIX DESIGN

Location(s):	Hot-Mix Asphalt Surface Course, Incidental HMA Surfacing
Mixture Use(s)	Hot-Mix Asphalt Surface Course, Mix C, N90
AC/PG	PG64-22
RAP% (Max):	10
Design Air Voids:	4.0%, 90 Gyration Design
Mixture Composition: (Gradation Mixture)	IL-9.5 mm or IL 12.5 mm
Friction Aggregate:	C Surface

Location(s):	Hot-Mix Asphalt Binder Course, Base Course Widening, and Pavement Patching
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
Mixture Composition: (Gradation Mixture)	IL-19.0 mm
Friction Aggregate:	None

Location(s):	Hot-Mix Asphalt Shoulders
Mixture Use(s)	Hot-Mix Asphalt Shoulders
AC/PG	PG58-22
RAP% (Max):	50
Design Air Voids:	2.0%, 30 Gyration Design
Mixture Composition: (Gradation Mixture)	HMA Shoulders
Friction Aggregate:	None

## HIGHWAY STANDARDS

000001-05	630201-05
001001-01	630301-04
001006	635006-02
280001-04	635011-01
406201-01	701001-01
442201-03	701006-02
482001-02	701011-01
542301-01	701301-02
542306-01	701306-01
542401	701311-02
542406	701326-02
602301-01	701336-04
604036-01	701901
606001-03	780001-01
606101-03	781001-02
606301-03	
666001	