

MIXTURE REQUIREMENTS SHALL
BE PREPARED AS DIRECTED BELOW:

LOCATIONS	HOT-MIX ASPHALT SURFACE COURSE, INCIDENTAL HMA SURFACING, AND HMA SHOULDERS
MIXTURE USE(S):	HOT-MIX ASPHALT SURFACE COURSE, MIX C, N90
AC/PG:	PG64-22
ABR % (MAX):	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0 %, 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-9.5 MM
FRICTION AGGREGATE:	C SURFACE
QUALITY MANAGEMENT PROGRAM:	OCP (HMA SURFACE COURSE ONLY)

LOCATIONS	HOT-MIX ASPHALT LEVELING BINDER COURSE
MIXTURE USE(S):	HOT-MIX ASPHALT LEVELING BINDER, N90, IL-9.5MM FINE GRADE
AC/PG:	PG64-22
ABR % (MAX):	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0 %, 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-9.5MM FINE GRADE
FRICTION AGGREGATE:	NONE
QUALITY MANAGEMENT PROGRAM:	OCP

LOCATIONS	PAVEMENT PATCHING
MIXTURE USE(S):	HOT-MIX ASPHALT BINDER COURSE, N90, IL-19.0MM FINE GRADE
AC/PG:	PG64-22
ABR % (MAX):	SEE SPECIAL PROVISION
DESIGN AIR VOIDS:	4.0%, 90 GYRATION DESIGN
MIXTURE COMPOSITION: (GRADATION MIXTURE)	IL-19.0MM FINE GRADE
FRICTION AGGREGATE:	NONE
QUALITY MANAGEMENT PROGRAM:	OC/OA

MTD CROSSING RESTRICTIONS TABLE

SN & CENTERLINE STATION ROUTE (960)	EXISTING FILL HEIGHT OVER BOX CULVERT	THICKNESS OF EXISTING PAVEMENT OVER BOX CULVERT	MTD CROSSING RESTRICTIONS
	FOOT	FOOT	
SN 044-2001 (STA. 155+40)	6.0	1.3	PENDING
SN 044-2012 (STA. 149+68)	10.0	1.3	LOADED
SN 044-7041 (STA. 135+33)	2.8	1.3	LOADED
SN 044-7043 (STA. 267+19)	2.0	1.3	LOADED
SN 044-7044 (STA. 295+92)	1.8	1.3	LOADED
SN 044-0010 (STA. 213+15)			LOADED
SN 044-0057 (STA. 116+10)			LOADED
SN 044-0058 (STA. 164+32)			LOADED