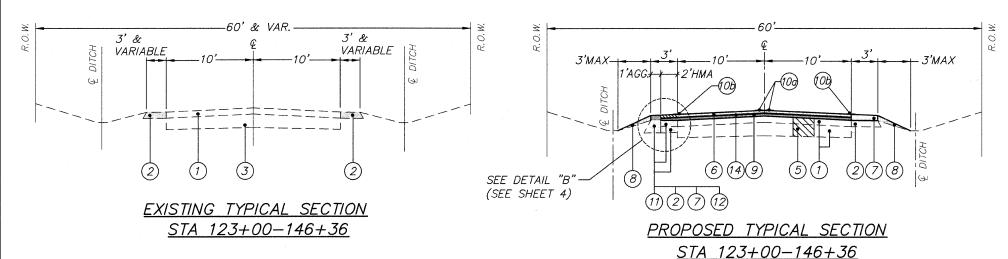


LEGEND

- 1 EXISTING PAVEMENT:
- HMA T=3"-4"
 AGGREGATE BASE COURSES 7"-12"
- (2) EXISTING COMBINATION AGGREGATE/TURF SHOULDER
- (3) EXISTING COMBINATION HMA/AGGREGATE SHOULDER
- (4) EXISTING CONCRETE CURB AND GUTTER
- (5) PROPOSED CLASS D PATCHES, 6"
- 6) PROPOSED HMA SURFACE COURSE, MIX "C", N50, 1 1/2"
- 7) PROPOSED AGGREGATE SHOULDERS, TYPE B
- (8) PROPOSED LANDSCAPING:
 - TOPSOIL FURNISH AND PLACE, 3"
 - SEEDING CLASS 1
 - EROSION CONTROL BLANKET
- (9) PROPOSED (AVERAGE) LEVELING BINDER (MACHINE METHOD) N50, 1"
- (10) PROPOSED THERMOPLASTIC PAVEMENT MARKING LINE
 a. 2-4" YELLOW CENTERLINE
 b. 6" WHITE EDGE LINE
- (11) PROPOSED EARTH EXCAVATION
- (12) PROPOSED HOT MIX ASPHALT SHOULDERS, 2 1/4"
- 13) PROPOSED HMA SURFACE REMOVAL, 1 1/2"
- (14) PROPOSED AREA REFLECTIVE CRACK CONTROL TREATMENT
- (15) PROPOSED HOT-MIX ASPHALT DRIVEWAY PAVEMENT, 3"
- (16) PROPOSED DRIVEWAY PAVEMENT REMOVAL
- (17) PROPOSED SAWING ASPHALT SURFACE



	AID VOIDO		
MIXTURE TYPE	AIR VOIDS @ Ndes		
PATCHING	Nges		
CLASS D PATCHES (HMA BINDER IL-19mm)	4%@ 50 Gyr		
DRIVEWAYS			
HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50 (IL-9.5mm), 3"	4%@ 50 Gyr		
PAVEMENT RESURFACING			
HOT-MIX ASPHALT SURFACE COURSE,MIX C, N50 (IL-9.5mm)	4%@ 50 Gyr		
LEVELING BINDER (MACHINE METHOD), N50	4%@ 50 Gyr		
SHOULDERS			
HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	4%@ 50 Gyr		

THE"AC TYPE" FOR POLYMERIZED HMA MIXES SHALL BE "SBS/SBR PG 70-22" AND FOR NON-POLYMERIZED HMA THE "AC TYPE" SHALL BE "PG 64-22" UNLESS MODIFIED BY DISTRICT ONE SPECIAL PROVISIONS. FOR "PERCENT OF RAP" SEE DISTRICT ONE SPECIAL PROVISIONS.

i							
	FILE NAME = 10259702.DWG	USER NAME =	DESIGNED -		RJD	REVISED	_
		FILE NAME =	DRAWN		EC	REVISED	
		PLOT SCALE =	CHECKED		RJD	REVISED	
		PLOT DATE =	DATE	_	10/07/09	REVISED	_

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EXISTING AND PROPOSED TYPICAL SECTIONS							
SCALE: N.T.S.	SHEET NO. 3	OF	14	SHEETS			

RTE.	SECTION	COUNTY	SHEETS	NO.
184	09-00068-00-RS	LAKE	14	3
		CONTRACT	394	
	HUNOIS FED AL	D PROJECT		