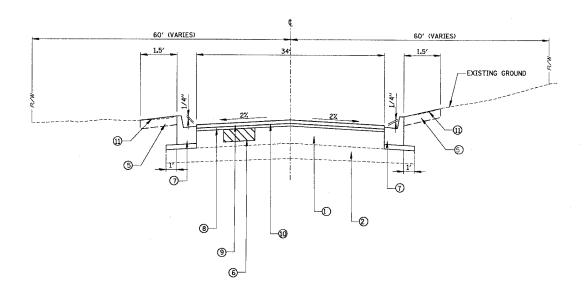
60' (VARIES) **-**(4) ---EXISTING GROUND 2

EXISTING TYPICAL SECTION
FULLERTON AVE. (STA. 11+07.44 TO 37+43.83)



PROPOSED TYPICAL SECTION
FULLERTON AVE. (STA. 11+07.44 TO 37+43.83)

## LEGEND

- ① EXISTING ASPHALT PAVEMENT, (TBD)
- ② EXISTING AGGREGATE BASE (TBD)
- ③ EXISTING CURB AND GUTTER
- 4 PROPOSED HOT-MIX ASPHALT SURFACE REMOVAL, 3"
- ⑤ PROPOSED TOPSOIL FURNISH AND PLACE, 4"
- 6 CLASS D PATCHES, 6" (SPECIAL)
- COMBINATION CONCRETE CURB AND GUTTER REMOVAL AND REPLACEMENT (AS DIRECTED BY THE ENGINEER)
- (8) PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75 N50  $1^{\prime\prime}$ .
- PROPOSED HOT-MIX ASPHALT SURFACE COURSE, MIX "C" N50 2"
- PROPOSED BITUMINOUS MATERIAL (PRIME COAT)
- (1) PROPOSED SODDING, SALT TOLERANT

HMA MIXTURE REQUIREMENTS ITEM	AC-TYPE	VOIDS
HOT-MIX ASPHALT SURFACE COURSE, MIX C, N50 IL-9.5MM	PG 64-22	4% <b>e</b> 50GYR.
POLYMERIZED LEYELING BINDER (MACHINE METHOD), IL-4.75, N50	SBS/SBR PG 76-28/22	4% <b>2</b> 50GYR.
CLASS D PATCHES, 6" (SPECIAL) (BINDER-IL-19MM)	PG 64-22/ 58-22 *	4% € 70 GYR.

- NOTE: 1. HE UNIT WEIGHT USED TO CALCULATE ALL HOT-MIX ASPHALT SURFACE MIXTURE QUANTITIES IS 112 LBS/SY/IN.
- \*2. WHEN RAP EXCEEDS 20%. THE NEW ASPHALT BINDER IN THE MIX SHALL BE PG 58-22.
- 3. ALL WORK INCLUDING SOD MUST BE COMPLETED AND APPROVED BY ENGINEER PRIOR TO FINAL SURFACE LIFT OF ASPHALT.

REVISIONS NAME DATE	ILLINOIS DEPARTMENT OF TRANSPORTATION		
	FULLERTON A	VENUE	
	TYPICAL SECTIONS		
	SCALE: VERT. N.T.S. HORIZ.	DRAWN BY	ES
	DATE 05/16/2007	CHECKED BY	OG

PLOT DATE = 05/16/2007 FILE NAME = NNELMWDODPAR PLOT SCALE = 8' USER NAME = RLINDEMA