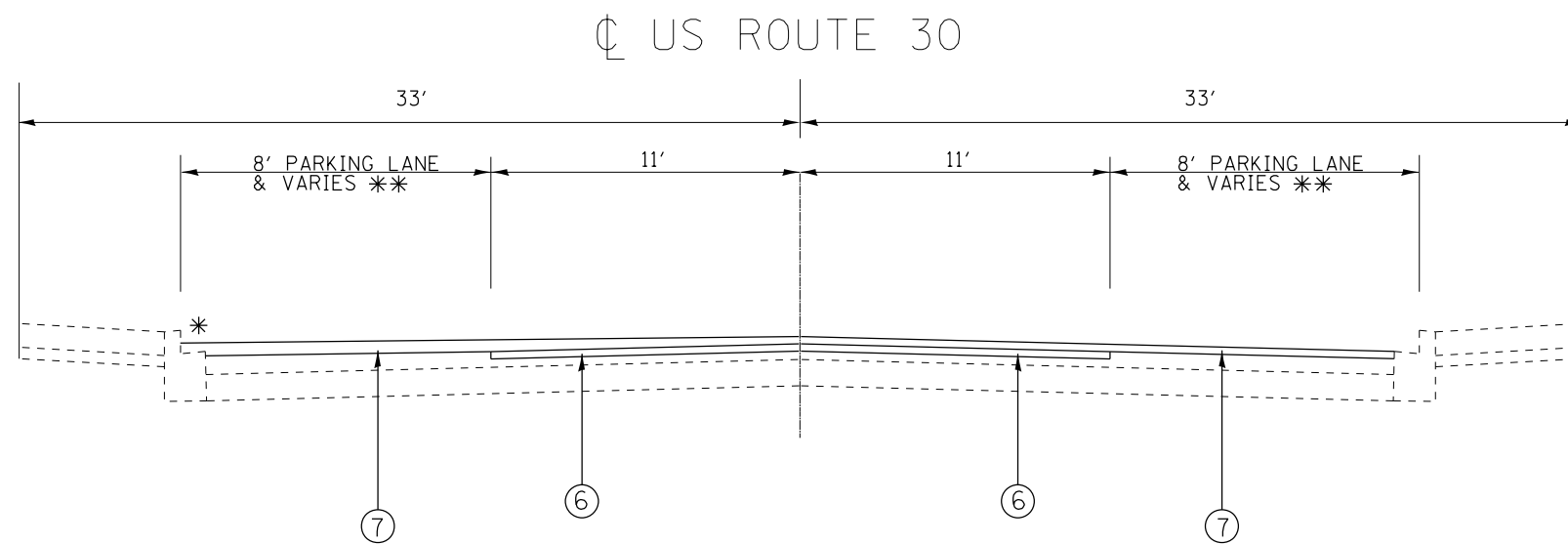


EXISTING TYPICAL SECTION

STA. 15+67 TO 75+61

\*GUTTER OVERLAY, STA. 15+67 TO 25+13  
 \*\*PARKING, TURN, THRU, OR SIDEWALK



PROPOSED TYPICAL SECTION

STA. 15+67 TO 75+61

\*GUTTER OVERLAY, STA. 15+67 TO 25+13  
 \*\*PARKING, TURN, THRU, OR SIDEWALK

LEGEND

- ① EXISTING PCC BASE COURSE, ±9''
- ② EXISTING COMBINATION CURB AND GUTTER, TYPE B-6.12
- ③ EXISTING PCC SIDEWALK
- ④ PROPOSED HMA SURFACE REMOVAL, 2 1/4''
- ⑤ PROPOSED HMA SURFACE REMOVAL, 1 1/2''
- ⑥ PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 3/4''
- ⑦ PROPOSED HMA SURFACE COURSE, MIX "D", N70, 1 1/2''

HOT-MIX ASPHALT MIXTURE REQUIREMENTS	
MIXTURE TYPE	AIR VOIDS Ndes
<b>PAVEMENT RESURFACING</b>	
HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70 (IL-9.5 mm); 1 1/2''	4% @ 70 GYR.
POLYMERIZED LEVELING BINDER (MACHINE METHOD), IL-4.75, N50, 3/4''	3.5% @ 50 GYR.
<b>PARKING LANE RESURFACING</b>	
HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70 (IL-9.5 mm); 1 1/2''	4% @ 70 GYR.
<b>PATCHING</b>	
CLASS D PATCHES (HMA BINDER IL-19 mm)	4% @ 70 GYR.

- THE UNIT WEIGHT USED TO CALCULATE ALL HOT-MIX ASPHALT SURFACE MIXTURES IS 112 LBS/SQ.YD./IN
- THE "AC TYPE" FOR POLYMERIZED HMA MIXES SHALL BE "SBS/SBR PG 76-22" AND FOR NON-POLYMERIZED HMA THE "AC TYPE" SHALL BE PG 64-22" UNLESS MODIFIED BY DISTRICT ONE SPECIAL PROVISIONS.
- FOR "PERCENT OF RECYCLED MATERIALS" SEE SPECIAL PROVISIONS.

**NOTE:**  
 CONTRACTOR SHALL MILL FIRST BEFORE PATCHING