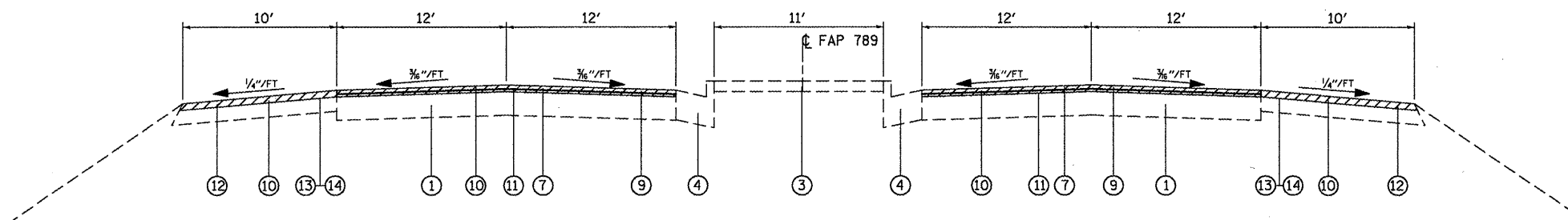


TYPICAL SECTION
STA. 407+77.38 TO STA 414+96.35



TYPICAL SECTION
STA. 402+56.19 TO STA 407+39.41

LEGEND

- ① EXISTING CONCRETE PAVEMENT 9"
- ② EXISTING CONCRETE WIDENING 9"
- ③ EXISTING MEDIAN SURFACE 4"
- ④ EXISTING CURB AND GUTTER
- ⑤ EXISTING TYPE B GUTTER
- ⑥ EXISTING CONCRETE CURB
- ⑦ EXISTING HMA SURFACE 2 1/2"
- ⑧ EXISTING HMA SURFACE VARIES 2 1/2' TO 14 1/2"
- ⑨ PROPOSED HMA SURFACE REMOVAL 2 1/4"
- ⑩ PROPOSED HMA SURFACE COURSE 1 1/2"
- ⑪ PROPOSED HMA LEVEL BINDER 3/4"
- ⑫ PROPOSED SHOULDER SURFACE 2 1/4"
- ⑬ PROPOSED BITUMINOUS MATERIALS (PRIME COAT)
- ⑭ PROPOSED AGGREGATE (PRIME COAT)
- ⑮ STRIP REFLECTIVE CRACK CONTROL

MIXTURE USE	POLY SURFACE	POLY-LEVEL BINDER	PATCHING	INCIDENTAL SURFACE	SHOULDER < 2.5
AC/PG	SBS PG 76-22	SBS PG 76-22	PG 64-22	PG 64-22	PG 64-22
RAP % (MAX)	SEE SPEC.	SEE SPEC.	SEE SPEC.	SEE SPEC.	SEE CONTRACT RAP
DESIGN AIR VOIDS	4% @ Ndes=70	4% @ Ndes=50	4% @ Ndes=70	4% @ Ndes=70	SPECIAL PROVISION
MIX COMPOSITION (GRADATION MIXTURE)	IL 12.5/9.5	IL 4.75	IL 19.0		* 2.0% @ Ndes=30
FRICTION AGG	MIXTURE D	MIXTURE C	MIXTURE B	MIXTURE C	NMAS 1 1/2"

* TOP LIFT OF SHOULDERS - DESIGN THIS MIX 2.0 % VOIDS AND ADD ASPHALT TO REDUCE VOIDS TO 1.5%.

DENOTES HMA SURFACE REMOVAL