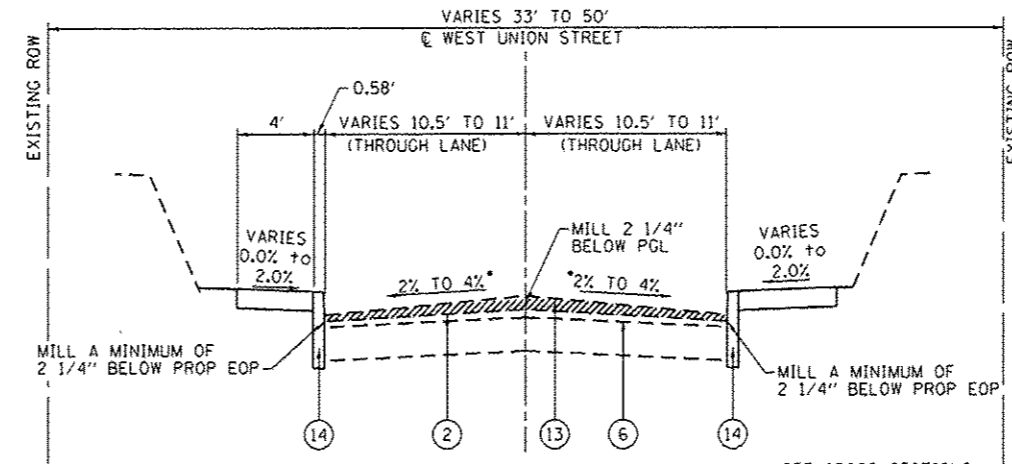


EXISTING WEST UNION ST
STA 118+67 TO STA 128+43
(NOT TO SCALE)

OMISSION FOR MCT WATERSHED TRAIL
STA 118+21 TO STA 118+67

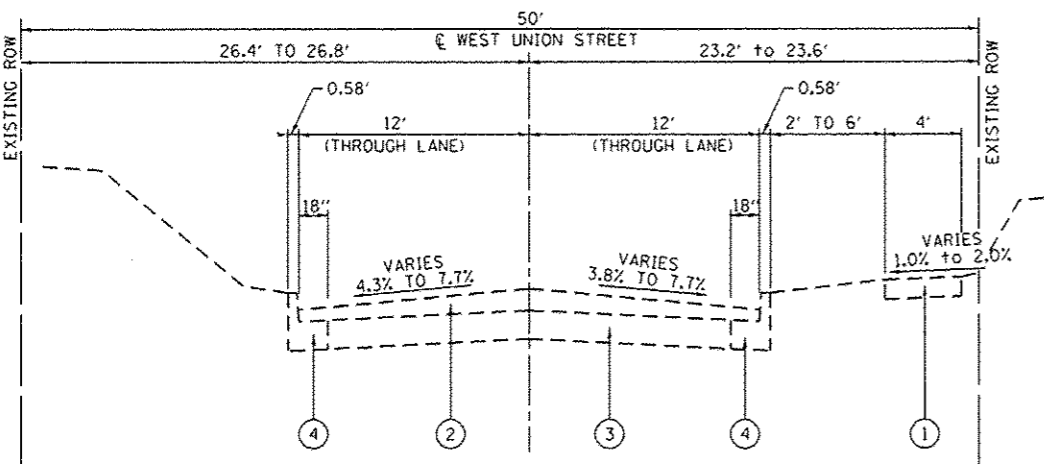


MILLED WEST UNION ST
STA 118+67 TO STA 130+66
(NOT TO SCALE)

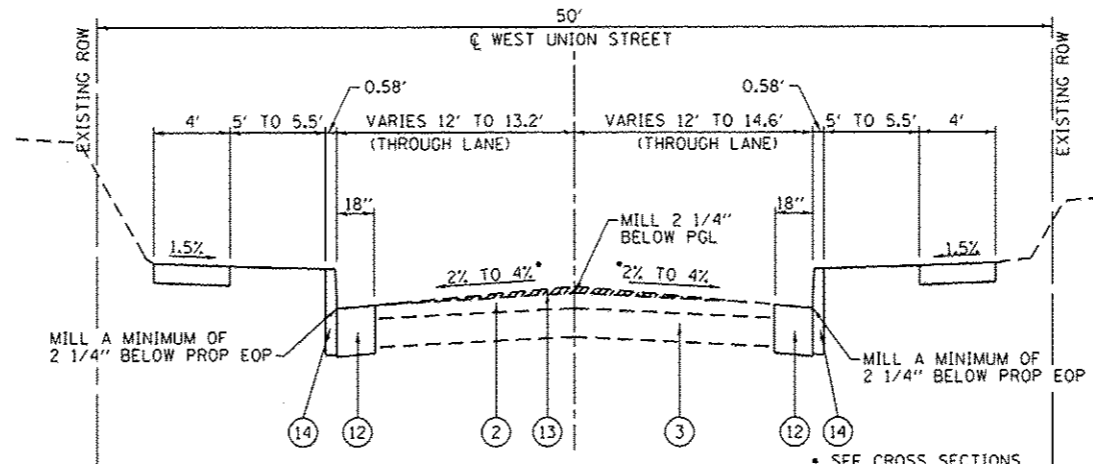
• SEE CROSS SECTIONS

TYPICAL SECTION LEGEND

- ① EXISTING PORTLAND CEMENT CONCRETE SIDEWALK
- ② EXISTING HOT-MIX ASPHALT OVERLAY, DEPTH VARIES
- ③ EXISTING BRICK BASE COURSE, 6 INCH
- ④ EXISTING CONCRETE CURB AND GUTTER
- ⑤ EXISTING CONCRETE CURB
- ⑥ EXISTING CONCRETE PAVEMENT, 7 INCH
- ⑦ EXISTING HOT-MIX ASPHALT ENTRANCE PAVEMENT, 6 INCH
- ⑧ PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK, 4 INCH
- ⑨ PROPOSED HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH
- ⑩ PROPOSED HOT-MIX ASPHALT LEVELING BINDER, 3/4 INCH MIN
- ⑪ PROPOSED HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70
- ⑫ PROPOSED PORTLAND CEMENT CONCRETE BASE COURSE WIDENING, 10 INCH CONTRACTOR SHALL CONSTRUCT MONOLITHICALLY WITH THE CONCRETE CURB, ACCORDING TO ARTICLE 606.07.
- ⑬ PROPOSED BITUMINOUS MATERIALS (PRIME AND AGGREGATE COAT)
- ⑭ PROPOSED CONCRETE CURB, TYPE B (6" HIGH UNLESS OTHERWISE NOTED)
- ⑮ PROPOSED STRIP REFLECTIVE CRACK CONTROL TREATMENT
- ⑯ PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK, 4 INCH SPECIAL (PINK GRANITE COLORED)
- ⑰ PROPOSED CONCRETE CURB, TYPE B, 6" (PINK GRANITE COLORED)



EXISTING WEST UNION ST
STA 113+59 TO STA 118+21
(NOT TO SCALE)

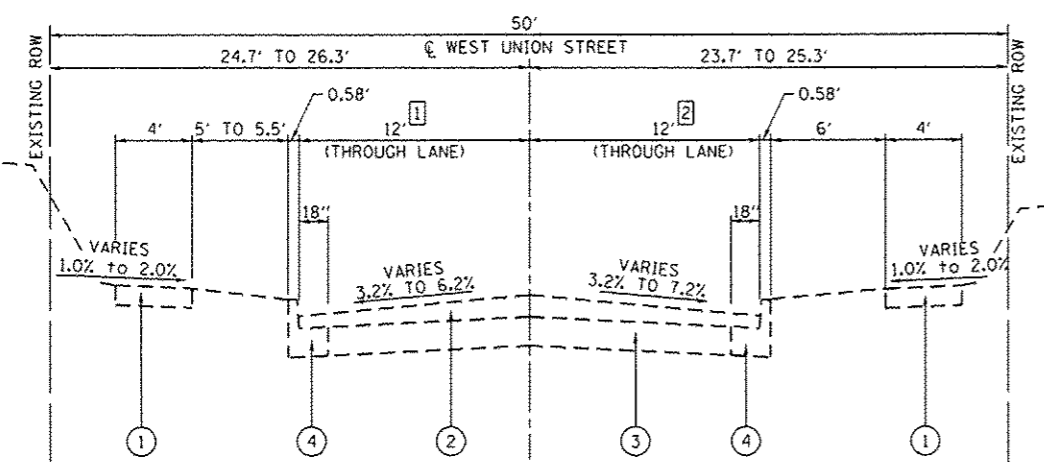


MILLED WEST UNION ST
STA 100+00 TO STA 118+21
OMIT STA 118+21 TO STA 118+67
(NOT TO SCALE)

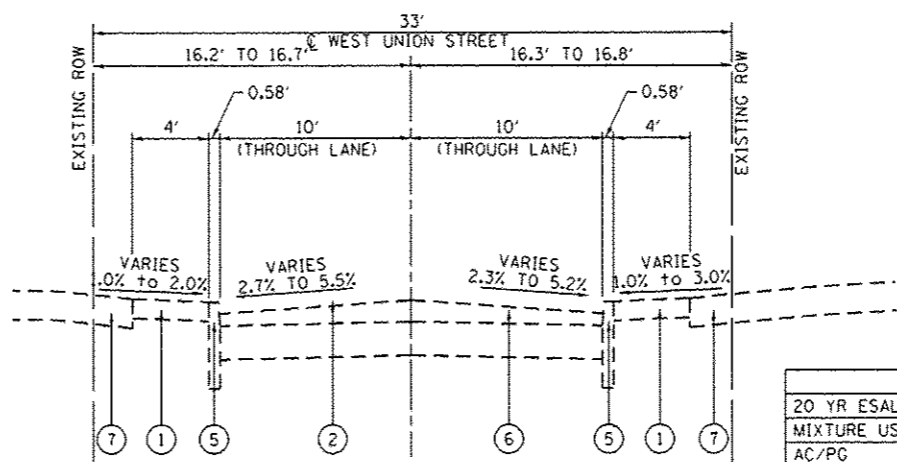
• SEE CROSS SECTIONS

EXISTING TYPICAL SECTION NOTES

- ① BRICK BASE COURSE AND HOT-MIX ASPHALT OVERLAY VARIES FROM 13.2' TO 12' FROM STA. 100+00 TO STA. 100+42
- ② BRICK BASE COURSE AND HOT-MIX ASPHALT OVERLAY VARIES FROM 14.6' TO 12' FROM STA. 100+00 TO STA. 100+69
- ③ 6' WIDE PORTLAND CEMENT CONCRETE SIDEWALK FROM STA. 118+67 TO STA. 120+76



EXISTING WEST UNION ST
STA 100+00 TO STA 113+59
(NOT TO SCALE)



EXISTING WEST UNION ST
STA 128+43 TO STA 130+66
(NOT TO SCALE)

HOT-MIX ASPHALT MIXTURE REQUIREMENTS			
20 YR ESAL'S:			
MIXTURE USE	SURFACE COURSE	LEVELING BINDER	INCIDENTAL HMA
AC/PG	PG 64-22	PG 64-22	PG 64-22
RAP% (MAX)	10%	10%	10%
DESIGN AIR VOIDS	4% @ NDES = 70	4% @ NDES = 90	4% @ NDES = 70
MIX COMPOSITION (GRADATION MIXTURE)	IL 9.5	IL 19.0	IL 9.5
FRICTION AGG	MIXTURE D	N/A	MIXTURE D