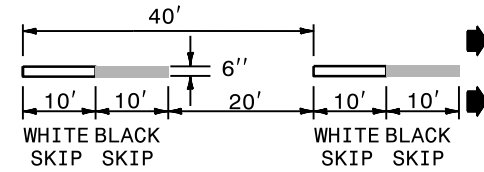


BLACK - WHITE COMBINATION
10' WHITE SKIP LINES
10' BLACK SKIP LINES

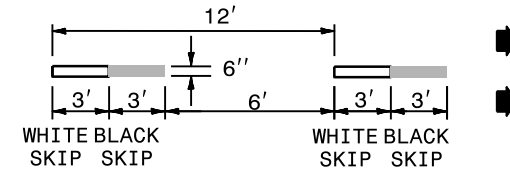
FOR USE ON CONCRETE PAVEMENTS TO PROVIDE CONTRAST FOR THE WHITE LANE LINE, ALONG THRU LANES AND RAMP LANES.



NOTE:
 6" LINE REMOVAL SHALL BE USED TO REMOVE 100% OF THE 6" TEMPORARY PAINT ON THE CONCRETE SURFACE BY GRINDING METHOD ONLY. ALSO 6" LINE REMOVAL BY GRINDING SHALL BE USED IN THE AREA OF THE BLACK CONTRAST FOR SURFACE PREPARATION.

BLACK - WHITE COMBINATION
3' MINI WHITE SKIP LINES
3' MINI BLACK SKIP LINES

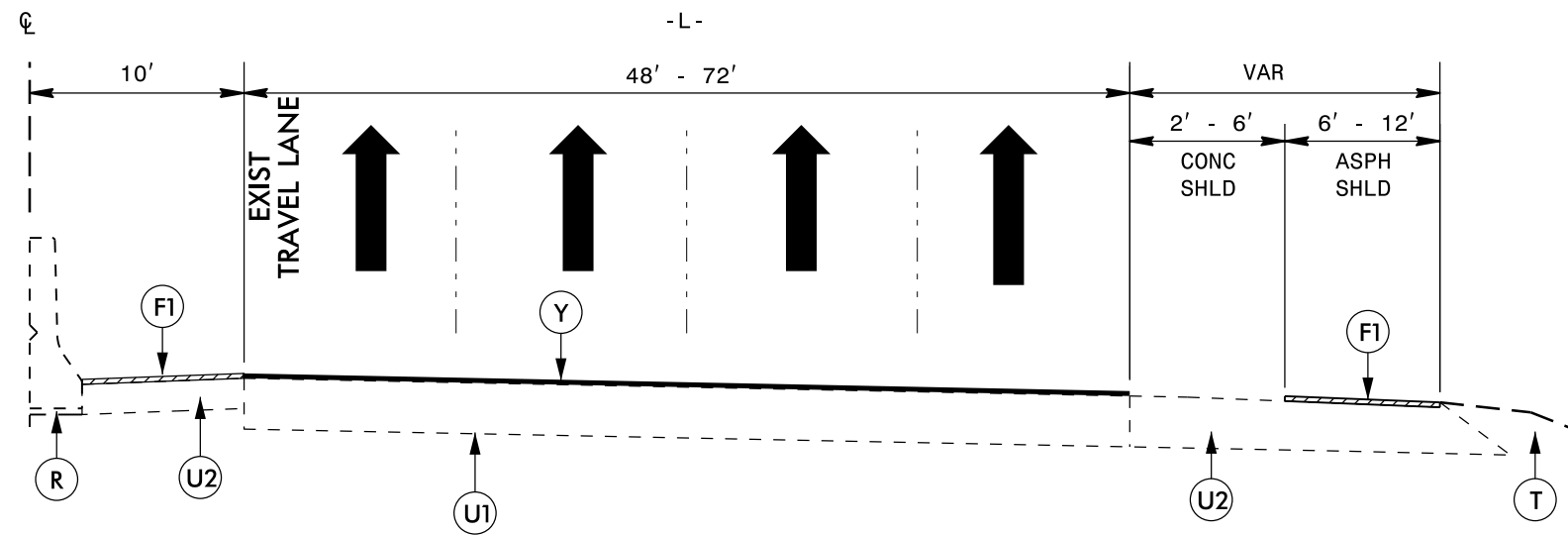
FOR USE ON CONCRETE PAVEMENTS TO PROVIDE CONTRAST FOR THE WHITE LANE LINE, ALONG THRU LANES AND RAMP LANES.



NOTE:
 6" LINE REMOVAL SHALL BE USED TO REMOVE 100% OF THE 6" TEMPORARY PAINT ON THE CONCRETE SURFACE BY GRINDING METHOD ONLY. ALSO 6" LINE REMOVAL BY GRINDING SHALL BE USED IN THE AREA OF THE BLACK CONTRAST FOR SURFACE PREPARATION.

NOTES:

- DIAMOND GRIND EXISTING TRAVEL LANES, AUXILIARY LANES AND RAMPS INCLUDING GORE AREAS
- DIAMOND GRINDING OPERATION SHALL BE PERFORMED AFTER ALL CONCRETE REPAIRS ARE COMPLETE AND PRIOR TO JOINT SEALING OPERATION



TYPICAL SECTION NO. 1

TO BE USED ON MAP 1

MAP 1: STA. 10+00 TO STA. 16+71
 STA. 43+66 TO STA. 45+70

PAVEMENT SCHEDULE

C1	PROP. APPROX. 1 1/2" S9.5C AT AN AVG. RATE OF 168 LBS PER SQ. YD.
C2	PROP. APPROX. 2" S9.5D AT AN AVG. RATE OF 224 LBS PER SQ. YD.
C3	PROP. APPROX. 3" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVG. RATE OF 168 LBS PER SQ. YD. IN EACH OF TWO LAYERS
C4	PROP. APPROX. 3/4" OPEN-GRADED ASPHALT FRICTION COURSE, TYPE FC-2 MODIFIED, AT AN AVERAGE RATE OF 90 LBS PER SQ. YD.
D	PROP. APPROX. 4 1/2" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I19.0B, AT AN AVERAGE RATE OF 513 LBS. PER SQ. YD. IN ONE LIFT
F1	PROPOSED FOG SEAL TO BE APPLIED TO THE EXISTING ASPHALT SHOULDER
F2	AST MAT COAT, #67 STONE
R	EXISTING CONCRETE STRUCTURE
T	EXISTING EARTH MATERIAL
U1	EXISTING TRAVELWAY
U2	EXISTING PAVED SHOULDER.
V1	1 1/2" MILLING
V2	MILLED RUMBLE STRIP
V3	2" MILLING
V4	4 1/2" MILLING FOR PATCHING
Y	PROPOSED DIAMOND GRINDING