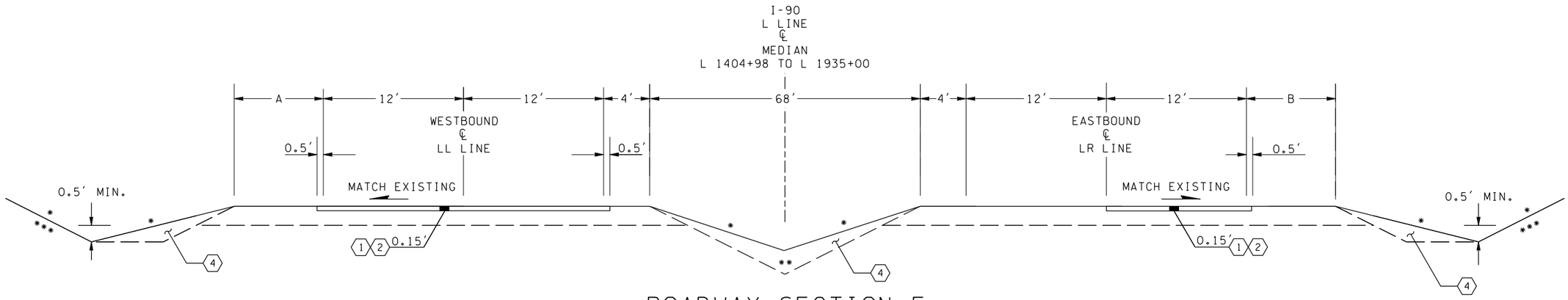
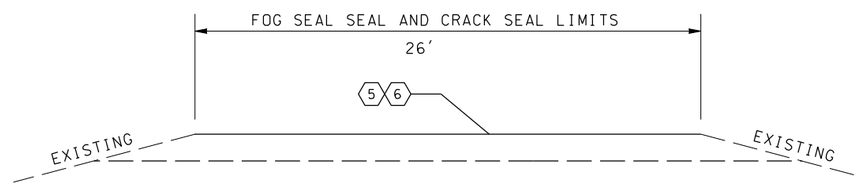


ROADWAY SECTION F

LL LINE	A
LL 1408+11 TO LL 1415+50	10′
LL 1415+50 TO LL 1418+50	38′- 10′
LL 1418+50 TO LL 1603+37	10′
SEE ROADWAY SECTION C	
LL 1606+65 TO LL 1740+00	10′
SEE ROADWAY SECTION E	
LL 1877+00 TO LL 1880+10	10′
LL 1880+10 TO LL 1883+30	38′-10′
LL 1883+30 TO LL 1935+00	10′

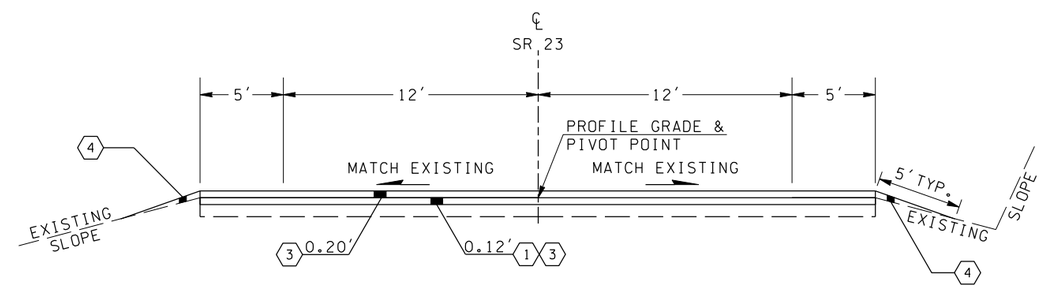
* SEE SLOPE SELECTION TABLE.
** SEE MEDIAN CUT DETAIL SHEET R6.
*** SEE ROCK DETAIL SHEET R6.

LR LINE	B
LR 1407+63 TO LR 1418+00	10′
LR 1418+00 TO LR 1421+25	33′-20′
LR 1421+25 TO LR 1426+75	20′
LR 1426+75 TO LR 1431+75	20′-10′
LR 1431+75 TO LR 1603+37	10′
SEE ROADWAY SECTION C	
LR 1606+65 TO LR 1853+00	10′
LR 1853+00 TO LR 1856+00	10′-38′
LR 1856+00 TO LR 1882+00	10′
LR 1882+00 TO LR 1885+25	33′-20′
LR 1885+25 TO LR 1887+60	20′
LR 1887+60 TO LR 1892+60	20′-10′
LR 1892+60 TO LR 1935+00	10′



ROADWAY SECTION G

SD 95+94 TO 109+85	FA 56+00 TO 68+75
SA 97+92 TO 105+60	FD 55+00 TO 68+46
SC 8+20 TO 15+50	FC 67+96 TO 80+10
SB 4+20 TO 18+00	FB 67+34 TO 82+00



ROADWAY SECTION H

SH 51+30 TO SH 62+50

SEE SHEET M1
SH-LINE RADIUS PAVING PAVEMENT REPAIR DETAIL

LEGEND

1. PLANING BITUMINOUS PAVEMENT
2. HMA CL. ½ IN. PG
3. HMA CL. ¾ IN. PG
4. CRUSHED SURFACING BASE COURSE
5. CRACK SEALING
6. ASPHALT FOR FOG SEAL
7. COAL TAR PITCH EMULSION
8. PAVEMENT REPAIR EXCAVATION INCL. HAUL
9. ASPHALT CONC. FOR PAVEMENT REPAIR

SLOPE SELECTION TABLE

HEIGHT OF CUT	SLOPE NOT STEEPER THAN	HEIGHT OF FILL
0-5	6:1	0-10 +
	4:1	10-20
5-20	3:1	20-30
OVER 20	2:1	OVER 30

EQUATIONS

STA. L 1477+54.39 BK. = STA. L 1477+59.90 AHD.
STA. L 1721+65.53 P.C. BK. = STA. L 1721+63.85 P.C. AHD.
STA. L 1862+10.50 BK. = STA. LL 1862+24.79 P.C. AHD. / STA. LR 1861+96.03 P.O.T. AHD.

NOTES:

1. ALL DEPTHS SHOWN ARE COMPACTED DEPTHS.
2. ALL EMBANKMENT COMPACTION IS METHOD A

NOT TO SCALE

FILE NAME	C:\DGN\ExamplePlanSheets\PPM Examples.dgn
TIME	03:21:19 PM
DATE	06/17/2004
PLOTTED BY	OPERATC
DESIGNED BY	DESIGNER
ENTERED BY	CADD OPERATOR
CHECKED BY	TEAM LEADER
PROJ. ENGR.	PROJECT ENGINEER
REGIONAL ADM.	REGIONAL ADM.

REVISION | DATE | BY

REGION NO. 10 | STATE WASH | FED.AID PROJ.NO.

JOB NUMBER 00Z000

CONTRACT NO.

LOCATION NO. XL-1234

GEORGE WASHINGTON STATE OF WASHINGTON REGISTERED PROFESSIONAL ENGINEER
EXPIRES APR. 30, 1789 DATE
P.E. STAMP BOX

DATE
P.E. STAMP BOX

Washington State Department of Transportation

EXAMPLE 4–13

ROADWAY SECTIONS

PLOT12

R5

SHEET OF SHEETS