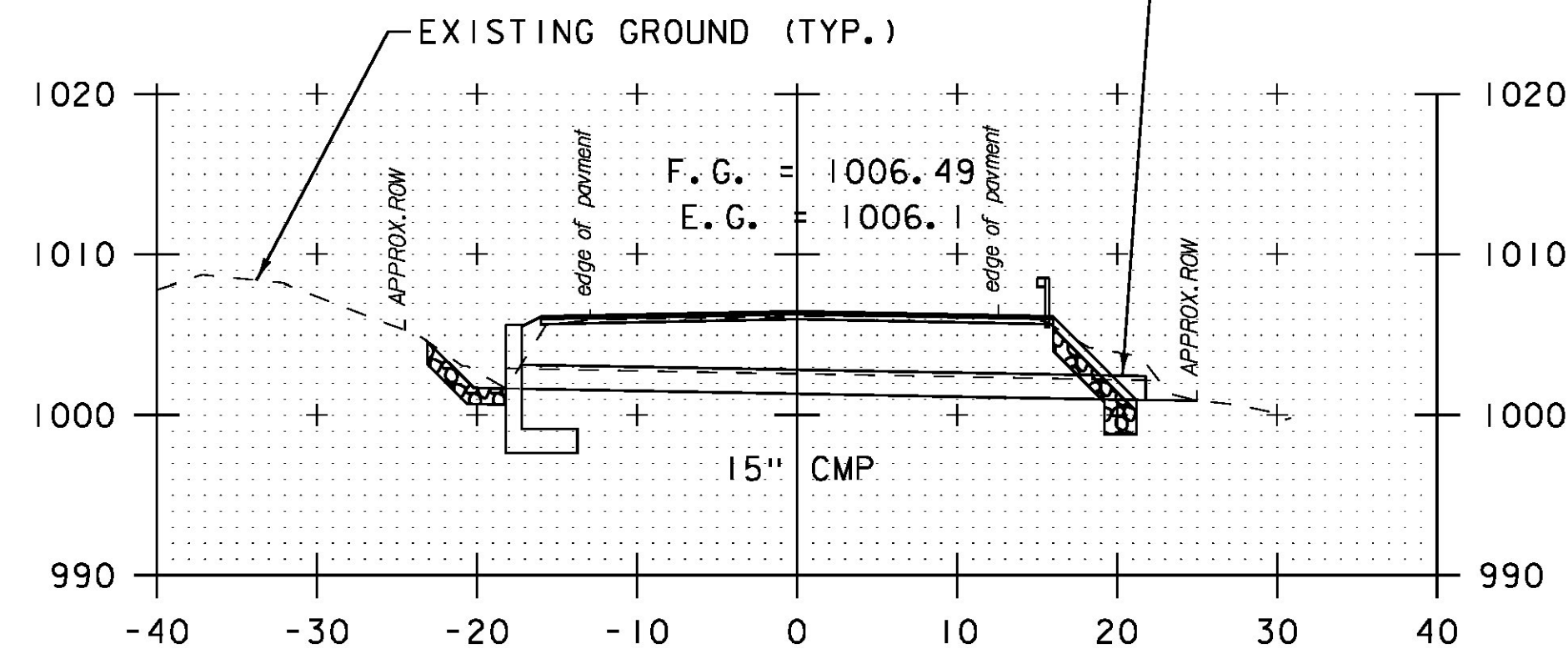
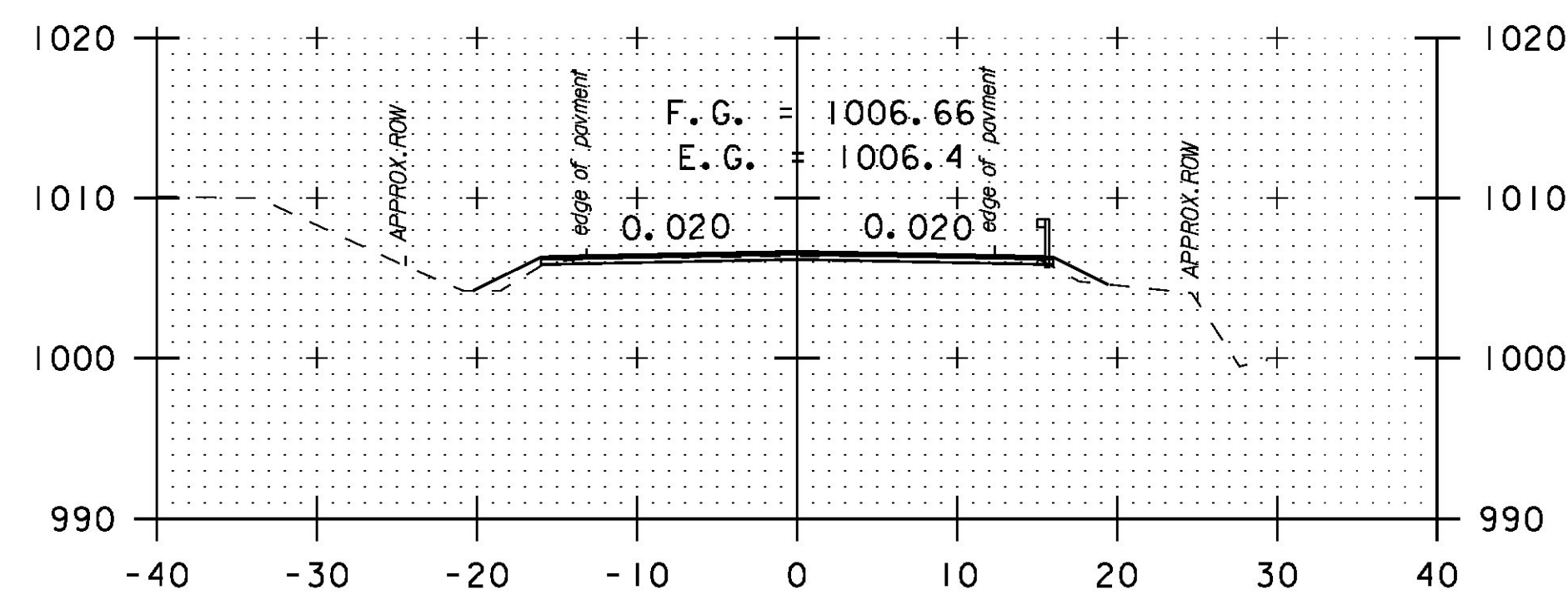


15

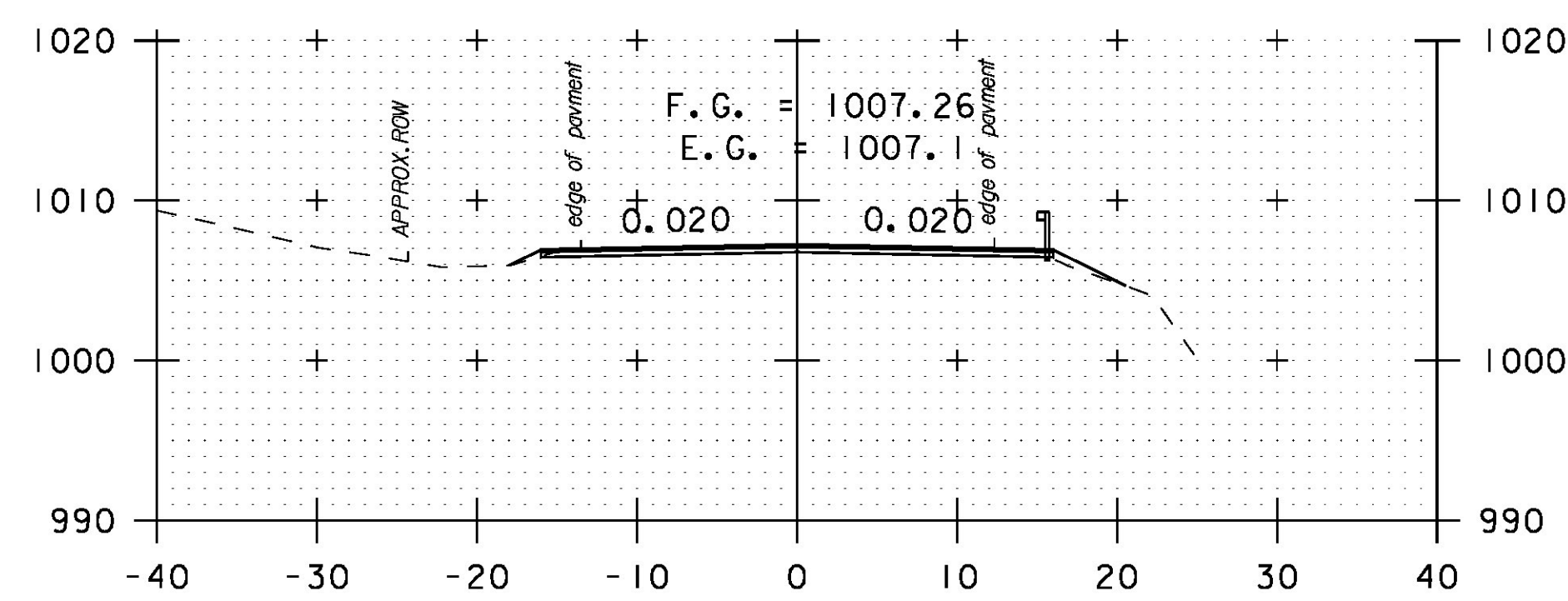
STA. 294+14.03 RT 21.80' TO
 STA. 294+14.24 LT 19.22'
 ASKEW ANGLE = 89.6875° LT
 REMOVE EXISTING PIPE
 INSTALL 18" CPEP (39'-0")
 CONSTRUCT CONCRETE REINFORCED
 HEADWALL PER STD. D-33. USE
 SCHEDULING AND DIMENSIONS FOR
 18" PIPE LT
 INV. IN = 1001.64'
 INV. OUT = 1000.93'



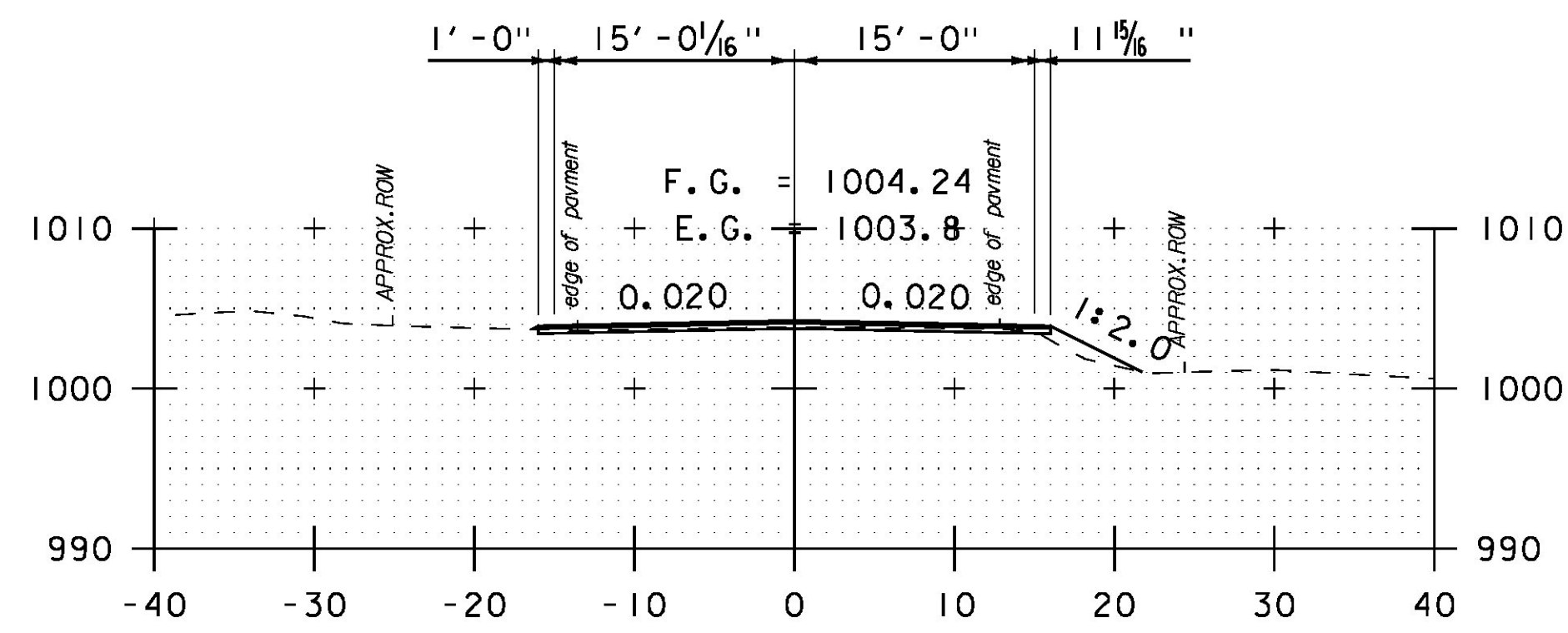
294+14
 SKEWED



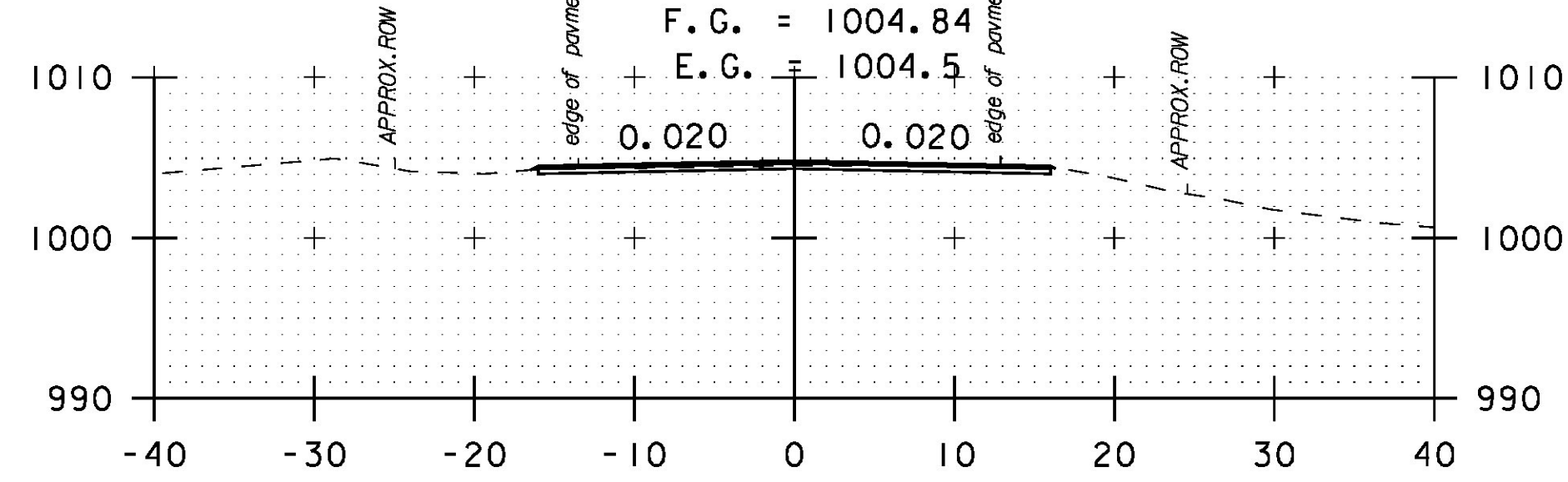
294+00



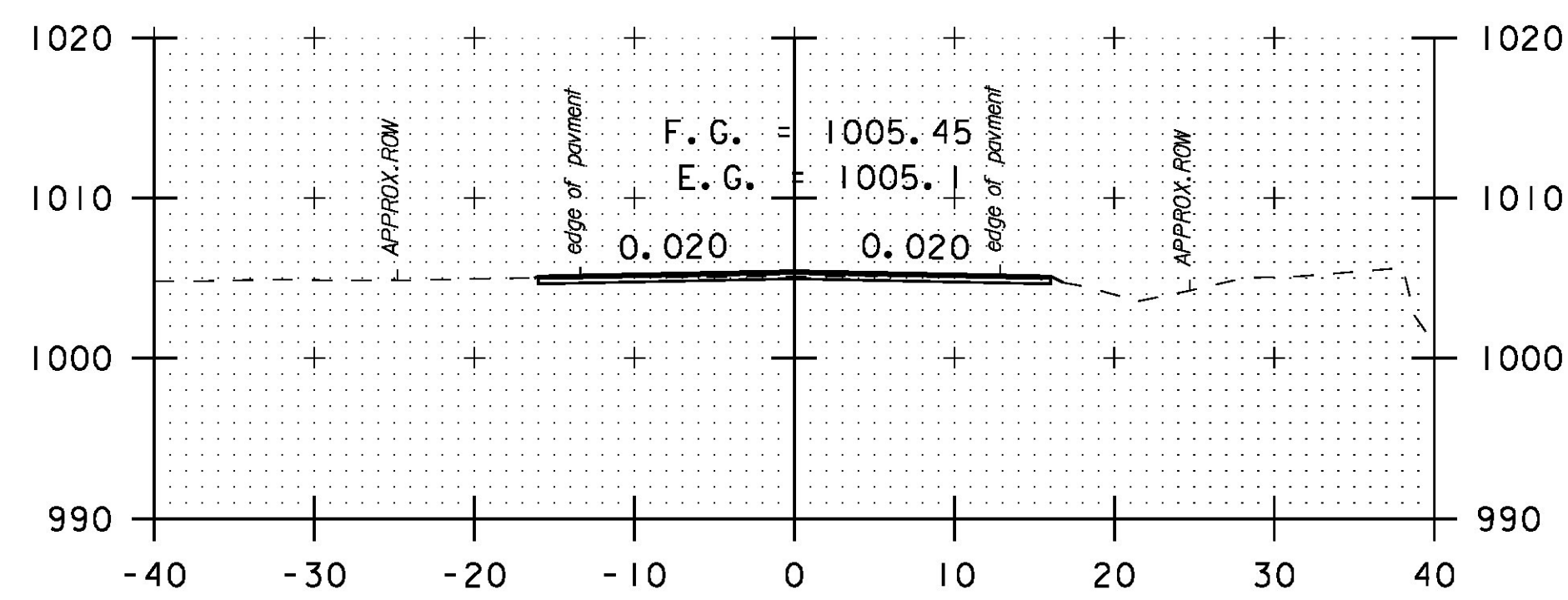
293+50



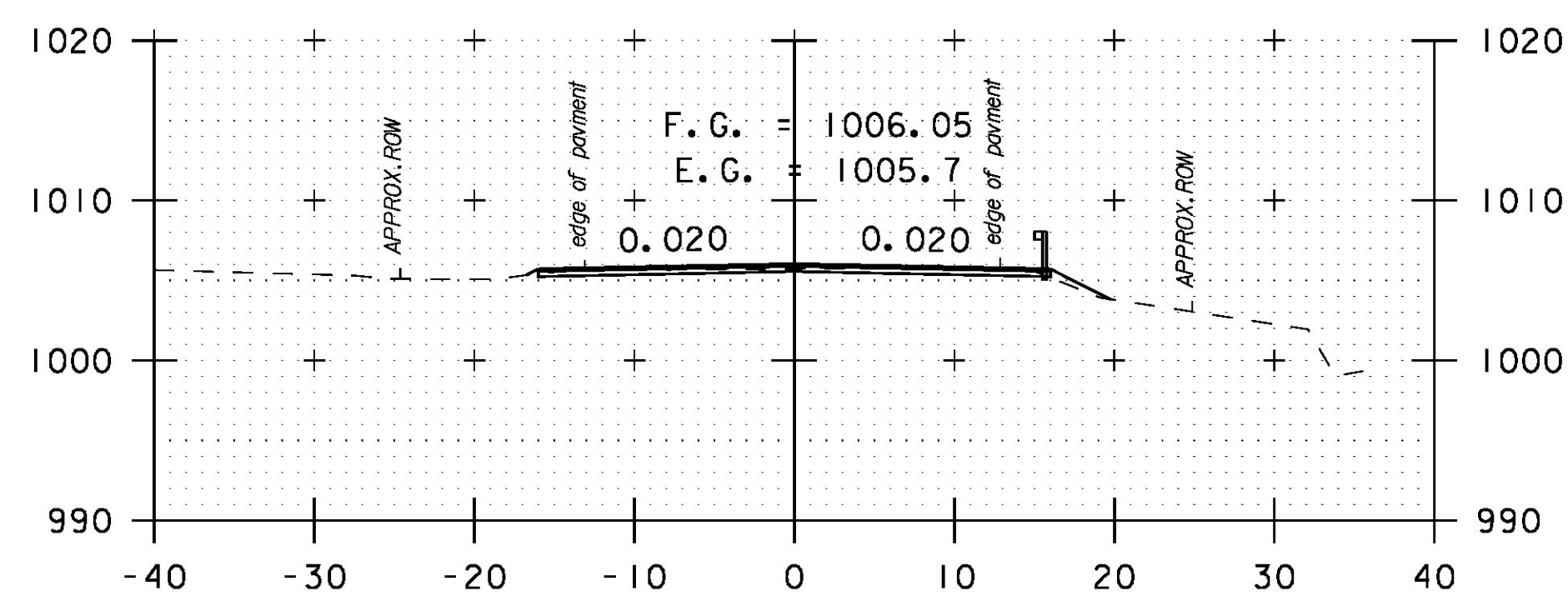
296+00
 DRIVE LT



295+50



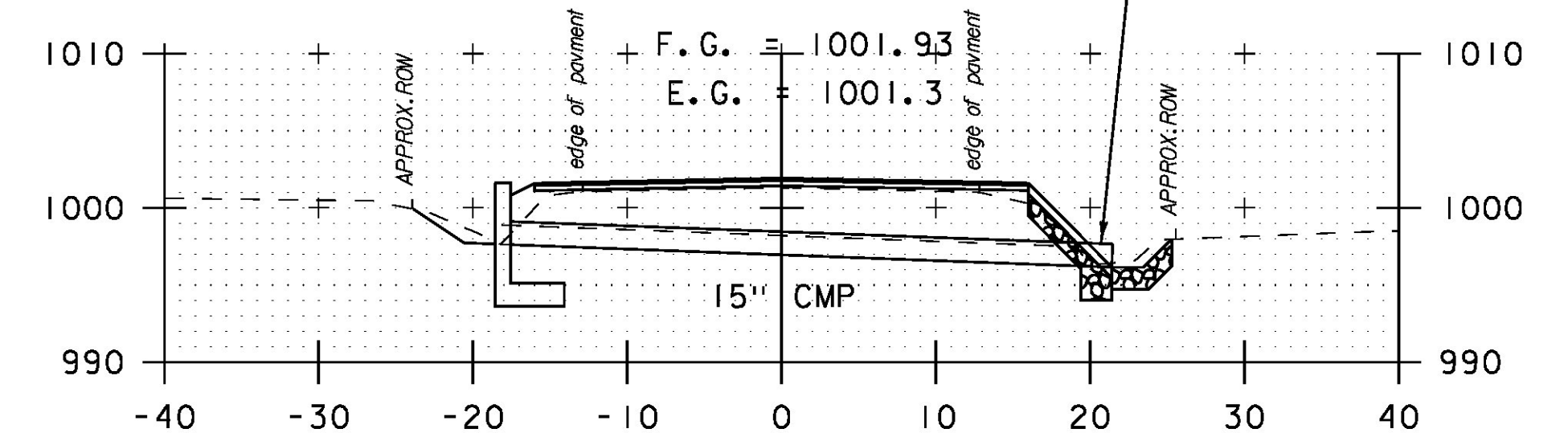
295+00



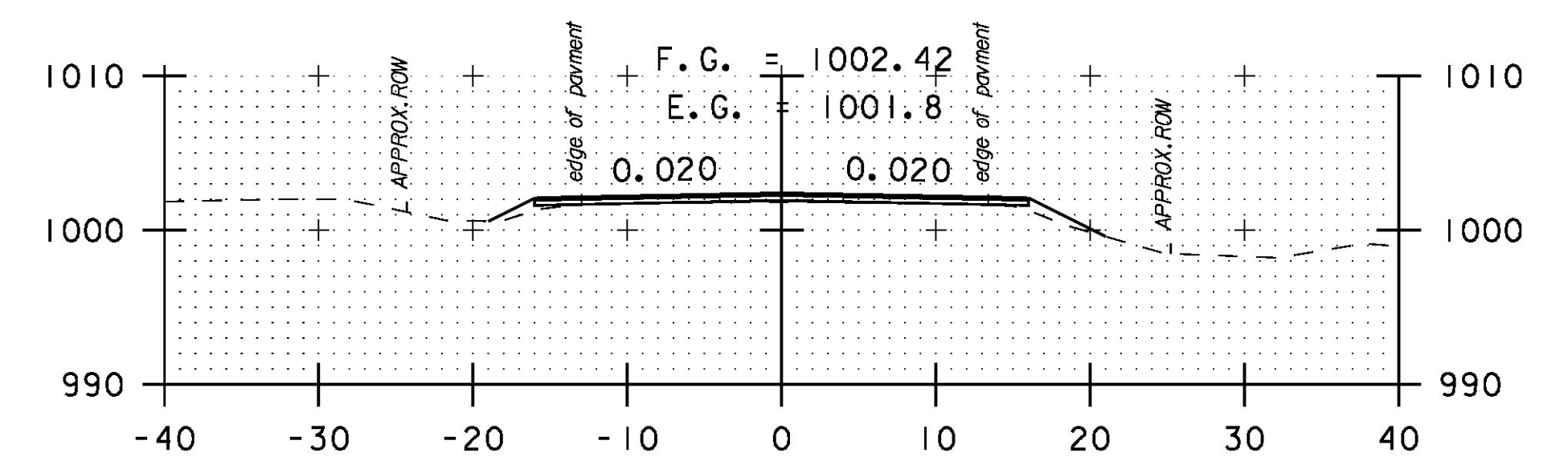
294+50

16

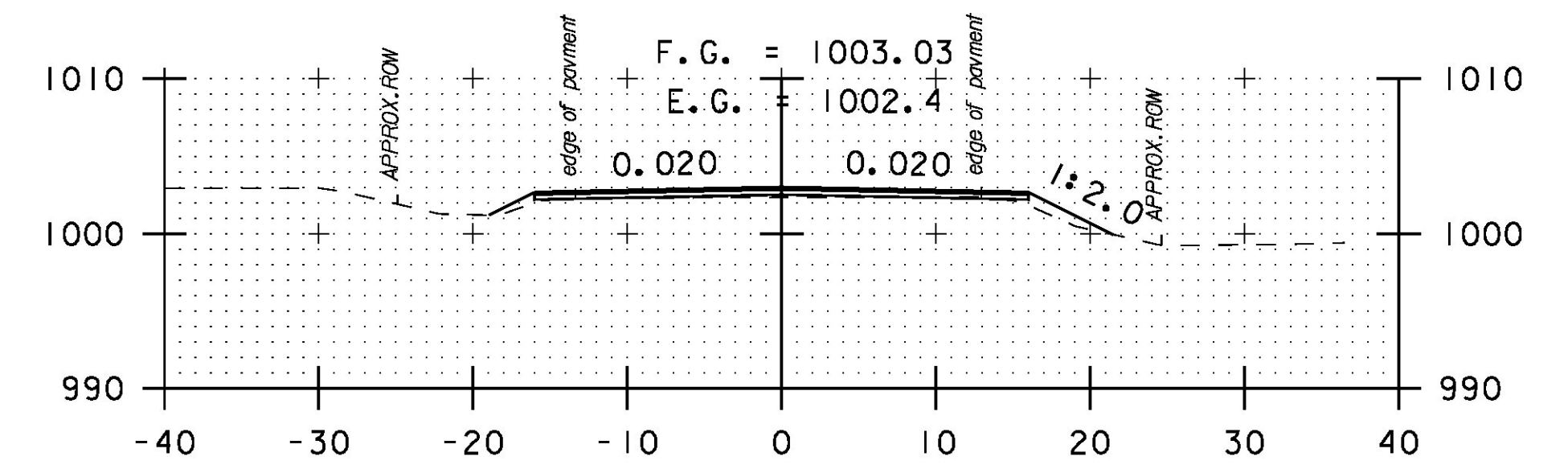
STA. 297+90.03 RT 21.45' TO
 STA. 297+90.85 LT 19.58'
 ASKEW ANGLE = 88.9399° LT
 REMOVE EXISTING PIPE
 INSTALL 18" CPEP (39'-0")
 CONSTRUCT CONCRETE REINFORCED
 HEADWALL PER STD. D-33. USE
 SCHEDULING AND DIMENSIONS FOR
 18" PIPE LT
 INV. IN = 997.61'
 INV. OUT = 996.20'



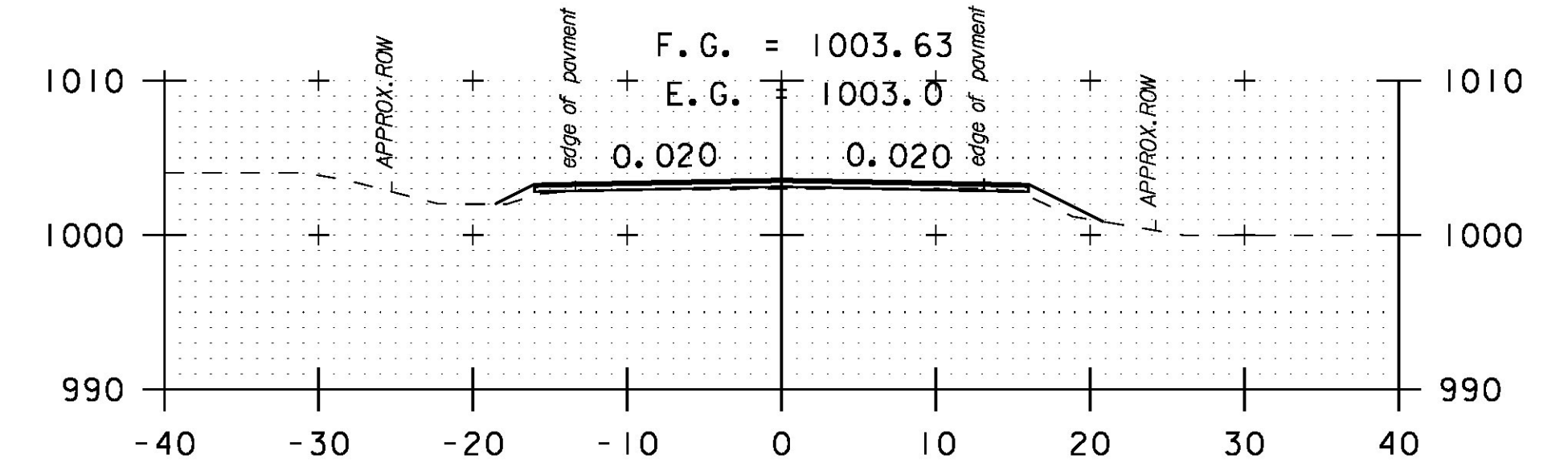
297+90
 SKEWED



297+50



297+00



296+50



PROJECT NAME: HANCOCK	PLOT DATE: 3/18/2015
PROJECT NUMBER: STP 2923 (1)	DRAWN BY: B. MARTIN
FILE NAME: z10c252xs.dgn	CHECKED BY: C. LATHROP
PROJECT LEADER: C. LATHROP	SHEET 183 OF 207
DESIGNED BY: B. MARTIN	
CROSS SECTION SHEET 56	