

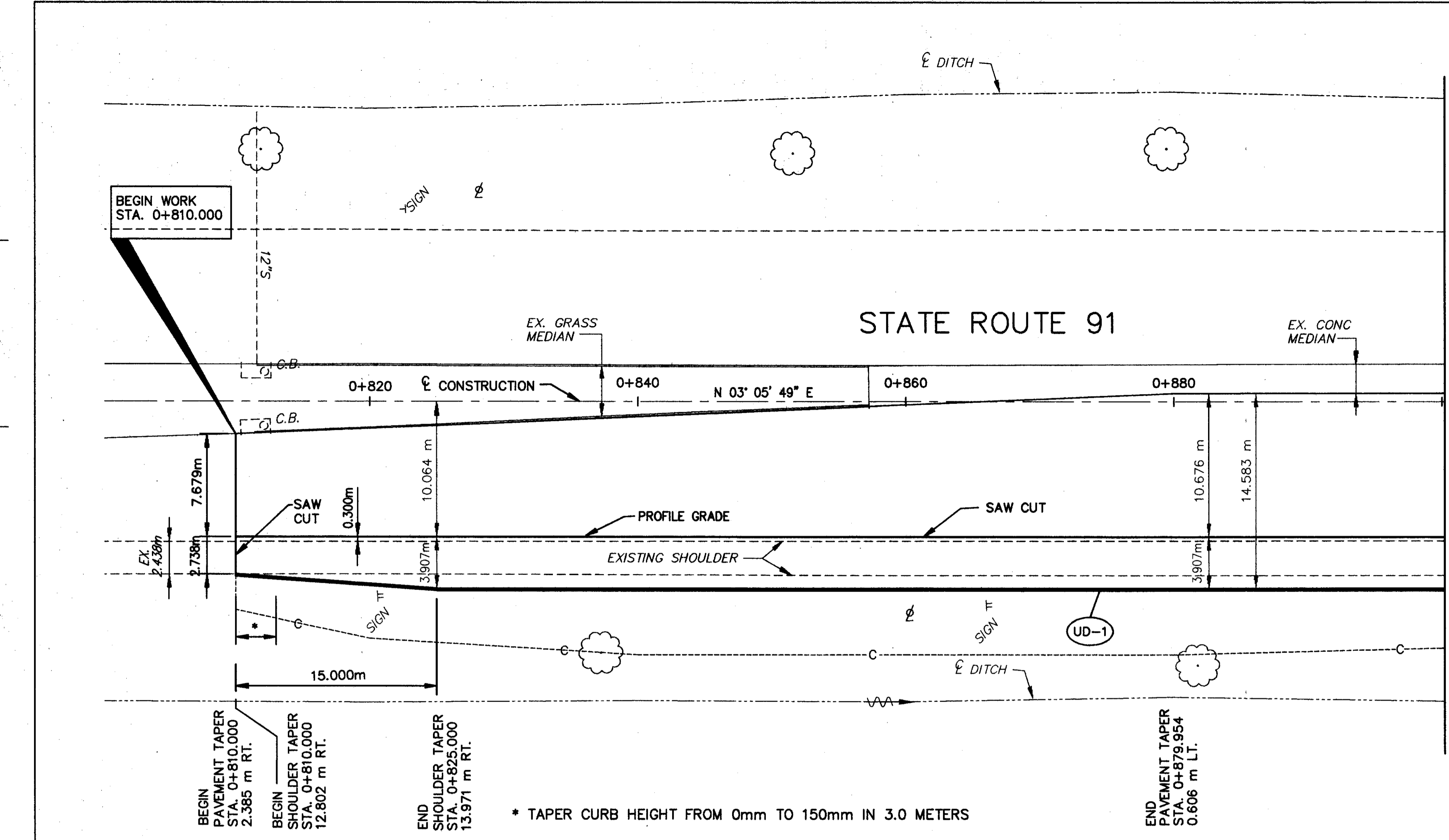
HORIZONTAL SCALE IN METERS

CALC BY:
CHECKED BY:

PLAN AND PROFILE SR. 91 (SOUTH)
STA. 0+810 TO STA. 0+900

LAK - 640 - 2.865 (1.78)

78
189



MATCHLINE STA. 0+900.000

194	192.326	192.289	192.247	192.187	192.138	192.068	194
193							193
192							192
191							191
190							190
189							189
188							188
192.362	192.289	192.247	192.187	192.138	192.068		
0+800	0+820	0+840	0+860	0+880	0+900		

MATCH EXISTING STA. 0+810.000

EXISTING & PROPOSED PROFILE GRADE (10.064m RT.)

EX. CB STA. 0+812.000, 2.0m RT. GRATE 192.467 300mm W 191.207

EX. CB STA. 0+812.000, 2.0m LT. GRATE 192.550 300mm F&W 191.080

FOR TYPICAL SECTIONS, SEE SHEETS 3-7
 FOR ROADWAY, DRAINAGE AND SANITARY QUANTITIES, SEE SHEET 80
 FOR CROSS SECTIONS AND PIPE PROFILES, SEE SHEETS 84-88
 FOR INTERSECTION DETAILS, SEE SHEETS 123-129
 FOR DRIVEWAY PROFILES, SEE SHEETS 130-137
 FOR DRIVEWAY DETAILS, SEE SHEET 138
 FOR DRAINAGE DETAILS, SEE SHEETS 139-140
 FOR WATER WORK DETAILS, SEE SHEETS 141-144
 FOR MONUMENT LOCATIONS, SEE SHEET 2
 FOR SIGNAL PLAN, SEE SHEETS 150-158
 FOR SIGNING PLAN, SEE SHEETS 165-168
 FOR PAVEMENT MARKING DETAILS, SEE SHEET 159-164
 FOR SAW CUT AT EXISTING PARKING LOTS, SEE SHEET 138
 FOR SUB-SUMMARIES, SEE SHEETS 32-43

H:1998/98208/SDSK/SR91S.DWG