

MINISTRY OF ROAD
TRANSPORT & HIGHWAYS

LEGEND :

EXIST. PLAN :

- EXISTING
- TOE LINE
 - SH EDGE
 - C/W EDGE
 - CEN.LINE
 - C/W EDGE
 - SH EDGE
 - TOE LINE

PROP. PLAN :

- PROPOSED
- TOE LINE
 - SH EDGE
 - C/W EDGE
 - CEN.LINE
 - C/W EDGE
 - SH EDGE
 - TOE LINE
 - PIPE CULVERT
 - BOX CULVERT

PROFILE :

- Profile No. 1
- PROP. LEVEL
 - EXIST. LEVEL
 - LEFT TOE LEVEL
 - RIGHT TOE LEVEL
 - VER. TANGENT POINT
 - HOR. TANGENT POINT

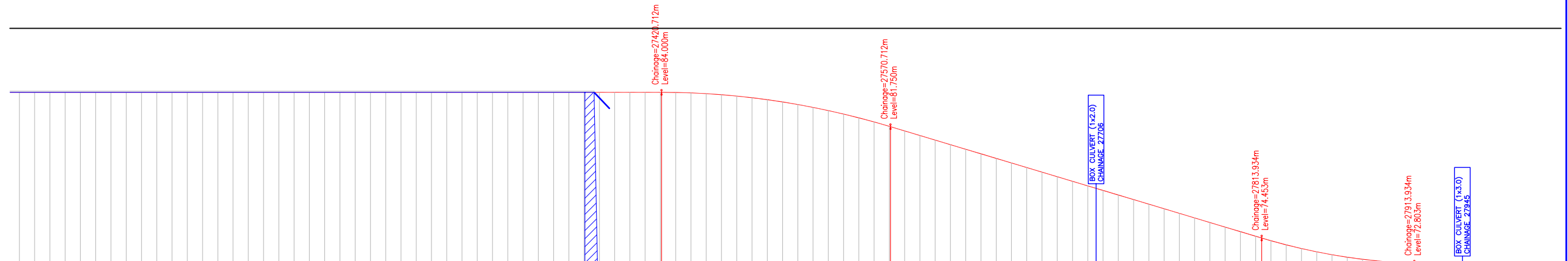
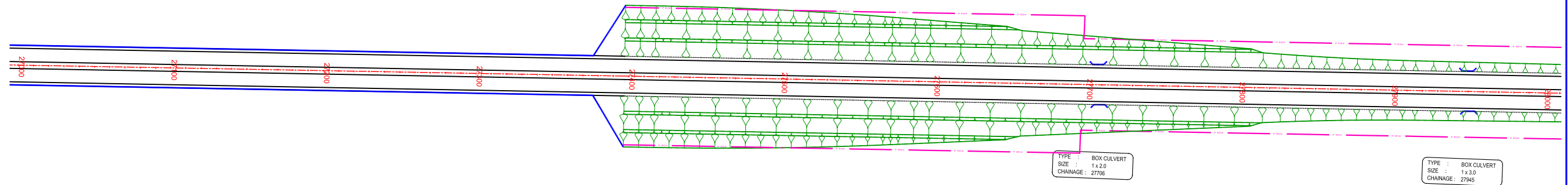
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PROP. ROAD LEVELS	71.864 71.862 71.849 71.826 71.795 71.763 71.731 71.699 71.667 71.635 71.603 71.571 71.539 71.507 71.476 71.444 71.412 71.380 71.348 71.316 71.284 71.252 71.220 71.188 71.156 71.124 71.093 71.061 71.029 70.997 70.968 70.949 70.941 70.944 70.957 70.981 71.013 71.045 71.077 71.109 71.141 71.173 71.204 71.236 71.268 71.300 71.332 71.364 71.396 71.428 71.460 71.492 71.524 71.556 71.588 71.635 71.710 71.812 71.940 72.095 72.277 72.485 72.721 72.983 73.272 73.572 73.872 74.172 74.472 74.772 75.072 75.372 75.672 75.972 76.272 76.572 76.872 77.172 77.472 77.772 78.072 78.372 78.672 78.972 79.272 79.572 79.872 80.172 80.472 80.772 81.072 81.372 81.672 81.967 82.242 82.497 82.732 82.948 83.143 83.318 83.473
EXIST LEVELS AT PROP. CL	69.017 69.013 69.030 69.041 69.051 69.067 69.084 69.050 69.014 68.981 68.949 68.939 68.936 68.931 68.920 68.912 68.910 68.905 68.876 68.848 68.820 68.818 68.829 68.841 68.857 68.883 68.936 69.003 69.046 69.054 69.035 69.016 69.016 68.997 68.967 68.973 68.974 68.980 68.985 68.999 69.028 69.057 69.087 69.109 69.126 69.143 69.159 69.171 69.182 69.186 69.201 69.216 69.202 69.173 69.187 70.149 71.111 70.035 69.775 69.346 69.409 69.254 69.218 69.188 69.159 69.140 69.138 69.136 69.136 69.160 69.326 69.486 69.637 69.791 69.883 69.784 68.778 68.388 69.947 8.126 8.446 8.684 9.096 9.442 9.746 10.085 10.508 10.945 11.318 11.757 12.033 12.227 12.465 12.683 12.918 13.162 13.399 13.586 13.786 69.777
LEVEL DIFF. AT CL	2.847 2.849 2.820 2.786 2.743 2.695 2.646 2.648 2.653 2.655 2.655 2.633 2.604 2.577 2.555 2.532 2.501 2.470 2.443 2.437 2.433 2.403 2.316 2.268 2.209 2.124 2.026 1.950 1.913 1.915 1.926 1.948 1.980 2.014 2.039 2.071 2.097 2.123 2.142 2.145 2.147 2.150 2.159 2.202 2.246 2.284 2.284 2.284 2.288 2.309 2.337 2.355 2.372 2.433 2.538 1.790 0.983 2.242 2.711 3.375 3.575 4.019 4.354 4.684 5.013 5.333 5.635 5.937 6.212 6.347 6.486 6.782 6.990 7.389 8.695 8.385 8.126 8.446 8.684 9.096 9.442 9.746 10.085 10.508 10.945 11.318 11.757 12.033 12.227 12.465 12.683 12.918 13.162 13.399 13.586 13.786 13.696
HORIZONTAL SCHEMATIC	L=120.000m
VERTICAL SCHEMATIC	L=60.000m R=-9398.554m L=259.286m G=-0.319 R=9398.476m L=60.000m G=0.319 L=186.597m R=3730.237m L=100.000m G=3.000 L=283.530m L=150.000m R=-5000.006m
SUPERELEVATION SCHEMATIC	
CHAINAGE (M)	25000.0 25010.0 25020.0 25030.0 25040.0 25050.0 25060.0 25070.0 25080.0 25090.0 25100.0 25110.0 25120.0 25130.0 25140.0 25150.0 25160.0 25170.0 25180.0 25190.0 25200.0 25210.0 25220.0 25230.0 25240.0 25250.0 25260.0 25270.0 25280.0 25290.0 25300.0 25310.0 25320.0 25330.0 25340.0 25350.0 25360.0 25370.0 25380.0 25390.0 25400.0 25410.0 25420.0 25430.0 25440.0 25450.0 25460.0 25470.0 25480.0 25490.0 25500.0 25510.0 25520.0 25530.0 25540.0 25550.0 25560.0 25570.0 25580.0 25590.0 25600.0 25610.0 25620.0 25630.0 25640.0 25650.0 25660.0 25670.0 25680.0 25690.0 25700.0 25710.0 25720.0 25730.0 25740.0 25750.0 25760.0 25770.0 25780.0 25790.0 25800.0 25810.0 25820.0 25830.0 25840.0 25850.0 25860.0 25870.0 25880.0 25890.0 25900.0 25910.0 25920.0 25930.0 25940.0 25950.0 25960.0 25970.0 25980.0 25990.0 26000.0

Executive Engineer, PWD,
NH Division, NAGAON

AUTODESK EDUCATION

- PROP. LEVEL
- EXIST. LEVEL
- ... LEFT TOE LEVEL
- - - RIGHT TOE LEVEL
- VER. TANGENT POINT
- ⊗ HOR. TANGENT POINT
- ↓

[illegible]