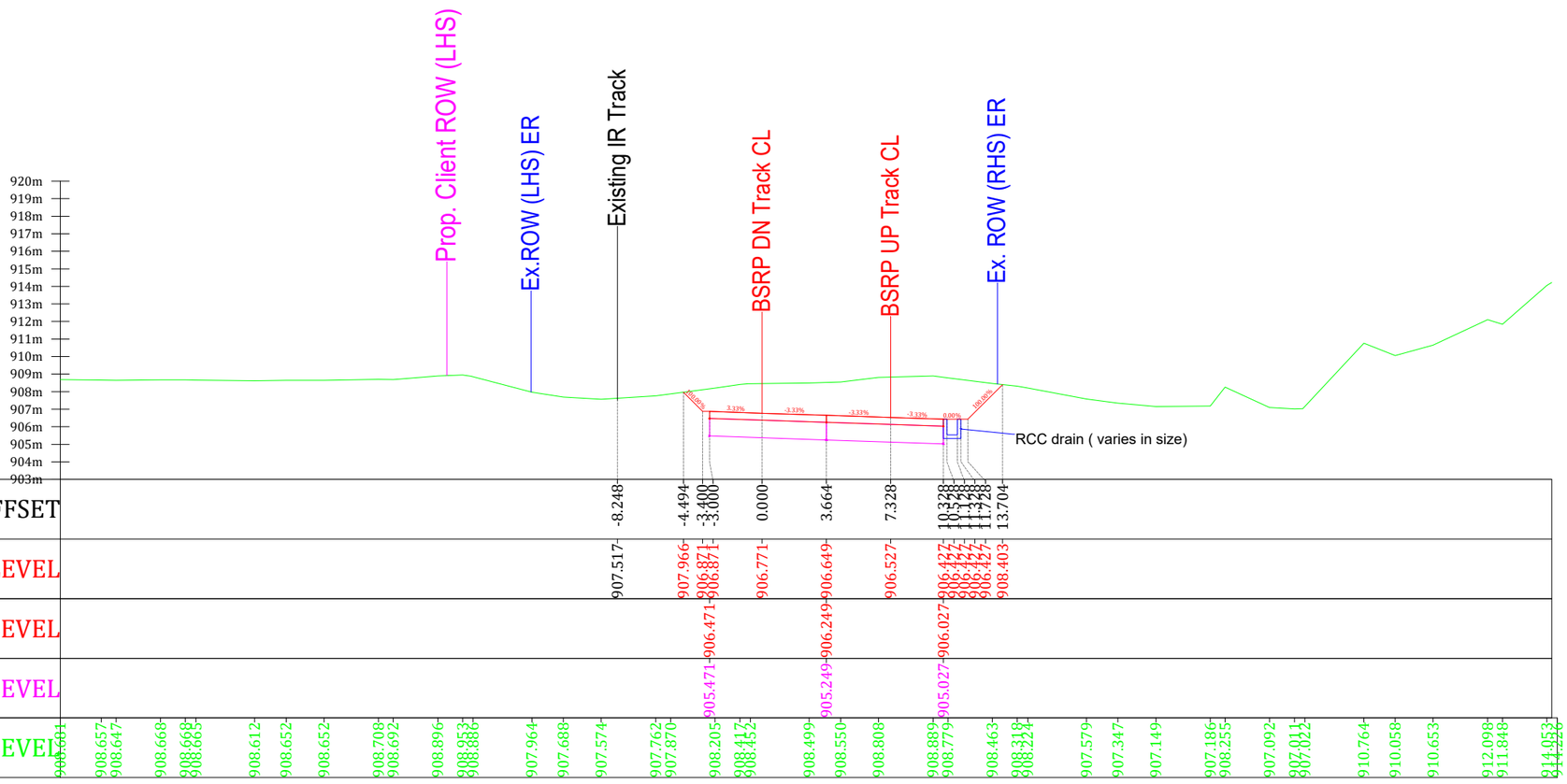
CHAINGE:	PRO. FORMATION LEVEL: 906.771m	PROP. Cut Area :52.23 m2 PROP. Fill Area :0.00 m2 PROP. Subgrade Area:13.33 m2 PROP. Blanket Area:5.33 m2	Typical cross-section of cutting

NOTES:
1. ALL LEVELS ARE IN METER UNLESS OTHERWISE STATED.
2. TRACK FORMATION CROSS FALL - 1:30.
3. TRACK CENTER BETWEEN MAIN LINES OF BSRP HAS BEEN KEPT AS MIN. 5.30M.
4. LOCATION,SHAPE AND SIZE OF TOE DRAINS AND CATCH WATER DRAINS ARE ONLY INDICATIVE AND "DRAINAGE DRAWINGS" SHALL BE SUBMITTED SEPARATELY.
5. FOR THE DETAIL OF EARTH RETAINING STRUCTURE PLEASE REFER TO EARTH RETAINING STRUCTURE ALIGNMENT PLAN.
6. IF ROW IS GREATER THAN CROSS-SECTION LIMIT, THE ROW LINE IS NOT SHOWN IN CROSS SECTION DRAWING AND SAME SHALL BE REFEREED FROM ALIGNMENT DRAWINGS.
7. FOR THE LOCATION OF STRUCTURES REFER TO RELEVANT GENERAL ARRANGEMENT DRAWINGS
8. THE SIDE SLOPE FOR EMBANKMENT IN FILLING SHALL BE 2H:1V AND IN CUTTING SHALL BE 1H:1V UNLESS OTHERWISE MENTIONED.
10. THE CHAINAGE AND PROPOSED FORMATION LEVELS ARE CORRESPONDING TO BSRP DN TRACK CENTER LINE.



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