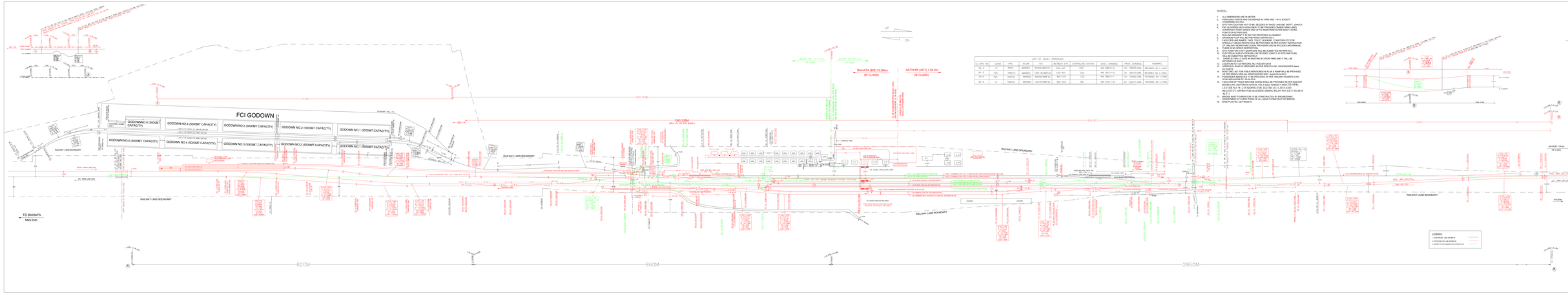

NOTES:-

1. ALL DIMENSIONS ARE IN METER.
2. ALL DIMENSIONS OF BUILDINGS/WALLS IN YARD ARE 1 IN 10 EXCEPT OTHERWISE STATED.
3. FOUL FLOORING (WITH GPA LINES) TO BE DECKED BY SHAG AND NET DUTTY JOINTS.
4. FOU SLOPEING (WITH GPA LINES) TO BE PROVIDED ON BEARTING LINES (EXCEPTING ON BRIDGES) AND OF TO 450M FROM OUTER MOST FACING POINTS ON EITHER SIDE.
5. ROLLING GRADIENT 1 IN 200 FOR PROPOSED ALIGNMENT
6. ALL BUILDING TO BE PROVIDED WITH ELECTRICAL FITTINGS, FACILITIES LIKE NAMPS, FAPS, TOILET, BOOKING COUNTERS ETC FOR PROPER FUNCTIONING OF THE BUILDING AS PER DETAILS TO BE FURNISHED BY RAILWAY BOARD AND CODAL PROVISIONS AND AS PER MANUAL OF RAILWAY BUILDING AND CODAL PROVISIONS.
7. SITE PLAN FOR STAFF QUARTERS WILL BE SUBMITTED SEPARATELY.
10. ELECTRICAL SUBSTATION WILL BE DECIDED JOINTLY AT SITE AND PLAN WILL BE SUBMITTED SEPARATELY.
11. THERE IS TWO LLC GATE IN EXISTING STATION YARD AND IT WILL BE DECAMPED AS PER
12. ROAD OVER BRIDGE PER DWG. NO. PCE-B-G-02016
13. ROAD OVER ROAD IS PROVIDED AS PER ROCO LLNO: MAVWSSSIFS dated 01/10/2013
16. ROSO DWG. NO. FOR FOB IS MENTIONED IN PLAN & MAIP WILL BE PROVIDED SEPARATELY AS PER RDSO/ROB/PROFORMA/2010 (REV-1)
18. PASSENGER AMENITIES TO BE PROVIDED AS PER RAILWAY BOARD'S LNO. 2010/CIR/PASSENGER/ 20-06-2010
19. ALL ROAD OVER BRIDGE (ROB) DWG SHALL BE PROVIDED AS PER RAILWAY BOARD LNO. 2007/RW/ROB/ALIGN. NO. 2/2007 DATED 20-12-2007 (ROB DWG. NO. PCE-B-G-02016 & PCE-B-G-02017 & PCE-B-G-02018 & PCE-B-G-02019 & PCE-B-G-02020 & PCE-B-G-02021 & PCE-B-G-02022 & PCE-B-G-02023 & PCE-B-G-02024 & PCE-B-G-02025 & PCE-B-G-02026 & PCE-B-G-02027 & PCE-B-G-02028 & PCE-B-G-02029 & PCE-B-G-02030 & PCE-B-G-02031 & PCE-B-G-02032 & PCE-B-G-02033 & PCE-B-G-02034 & PCE-B-G-02035 &