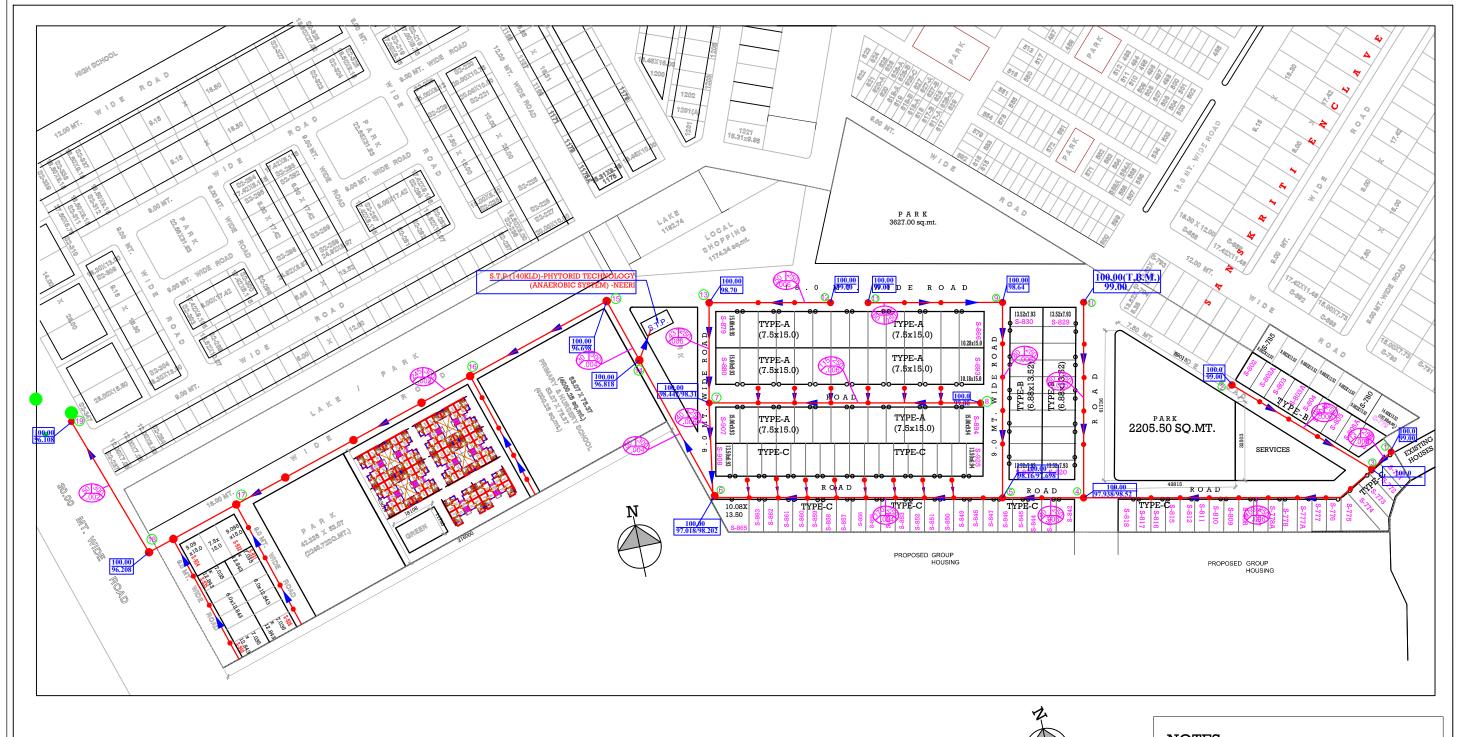


TITLE: Developer: Project :-**ELDECO SAMRIDHI, RAKSHA** DRAINAGE LAYOUT PLAN KHAND, SHARDA NAGAR Eldeco Housing & Industries Ltd. Date: Drawn by: **YOJANA, LUCKNOW** 03/04/2015 Checked by: Sheet no.:

05/services

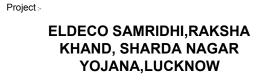




NOTES:

- 1. THE SEWER LINE SHALL BE LAID ON PCC (150THK) OVER COMPACTED EARTH.
 2. THE HORIZONTAL DISTANCE BETWEEN SEWRAGE AND WATER SUPPLY LINE SHALL NOT BE LESS THEN J.OM.
 3. WHEN MORE THEN TWO PIPES CONNECT AT A POINT, THE CROWN SHALL BE FLUSHED.
 4. SEWER LINE SHALL BE TESTED FOR ITS LEAKAGE/INFILITRATION AS RELEVENT IS CODE/MANUAL BEFORE ITS COMMISHIONING.
 5. ALL MANHOLES SHOULD HAVE A CHANNEL INSIDE A BASE.
 6. INVERT LEVEL SHALL BE CALCULATED FROM FINISHED GROUND LEVEL.
 7. LAYING OF SEWER LINE SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR REGARDING STRUCTURAL STABILITY OF THE ADJOINING STRUCTURES.
 8. THE MINIMUM INVERT LEVEL SHALL BE 900 MM BELOW EXISTING GROUND LEVEL.
 9. DISTANCE BETWEEN TWO MANHOLES SHALL BE 20.0 M AND MANHOLE SHALL BE PLACED AT CHANGE OF ALIGNMENT.

- DROP MANHOLE SHALL BE PROVIDED WHERE THE DIFFERENCE OF TWO INVERT LEVEL AT A JOINT IS MORE THAN 600 MM.



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